Normandy NFM Limited

NORTH FLINDERS EXPLORATION

APPENDICES TO ACCOMPANY:-

ANNUAL REPORT FOR THE TANAMI PROJECT MARCH 1997 TO FEBRUARY 1998

EXPLORATION LICENCES COVERED BY THIS REPORT:-

EL1060	(De Bavay)
EL2290	(Billabong)
EL2366	(Hordern Hills)
EL2367	(Schist Hills)
EL2369	(Mt Ptilotus)
EL2370	(Rabbit Flat)
EL2371	(Kims Bore)
EL2372	(Mac Farlanes Peak)
EL4529	(The Window)
EL6759	(Thomsons)
EL6859	(Wilsons Range)
EL7121	(Mt Davidson)
EL7122	(Mac Farlanes)

Appendices Enclosed: **Appendix 12 (EL2370)**
Appendix 13 (EL2371)

VOLUME 5 of 7

SM ADRICHEM AND RA LONGMIRE

RECEIVED
26 MAR 1998
DEPARTMENT OF
MINES & ENERGY

SMA9801

CR 1998 / 374

APPENDIX 12

EL2370 (Rabbit Flat)

Appendix 12.1 - Challenger/Rabbit Flat Belt

Lag Sample Data, Assays and Logs

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION		LOCAL EASTING		LOCAL NORTHING		AMG EASTING	AMG NORTHING		RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3010621	0 00	0.10	2370	LAG	M			M		M	613600.00	7787600.00	1390 00				+2mm	T +L+R	P	Q C								
				AA		FE	5.20	PCT	AA		NI	6	PPM AA	PB	<5	PPM AM		AS	<1	PPM AM	BI	0.01	PPM AM		MO	1.0		PPM
				AM		SB	0.15	PPM	AM		SN	0.5	PPM AM	U	0.23	PPM AM		W	0.2	PPM BA	AG	<0.1	PPM BA		CO	1		PPM
				BA		CU	7	PPM	BA		ZN	2	PPM BE	AU	6	PPB												
3010622	0.00	0.10	2370	LAG	M			M		M	613600.00	7787700.00	1390.00				+2mm	T +L+R	P	Q C								
				AA		FE	3.80	PCT	AA		NI	4	PPM AA	PB	5	PPM AM		AS	<1	PPM AM	BI	0.02	PPM AM		MO	0.6		PPM
				AM		SB	0.10	PPM	AM		SN	0.4	PPM AM	U	0.14	PPM AM		W	0 1	PPM BA	AG	<0.1	PPM BA		CO	1		PPM
				BA		CU	7	PPM	BA		ZN	1	PPM BE	AU	4	PPB												
3010623	0.00	0.10	2370	LAG	M			M		M	613600.00	7787800.00	1390.00				+2mm	T +L+R	P	Q C								
				AA		FE	3.50	PCT	AA		NI	4	PPM AA	PB	5	PPM AM		AS	<1	PPM AM	BI	0.01	PPM AM		MO	0.5		PPM
				AM		SB	0.10	PPM	AM		SN	0.5	PPM AM	U	0.08	PPM AM		W	0.1	PPM BA	AG	<0.1	PPM BA		CO	<1		PPM
				BA		CU	4	PPM	BA		ZN	<1	PPM BE	AU	3	PPB												
3010624	0.00	0.10	2370	LAG	M			M		M	613600.00	7787900.00	1390.00				+2mm	T +L+R	P	Q C								
				AA		FE	2.10	PCT	AA		NI	6	PPM AA	PB	<5	PPM AM		AS	<1	PPM AM	BI	0.01	PPM AM		MO	0.3		PPM
				AM		SB	0.05	PPM	AM		SN	0.4	PPM AM	U	0.04	PPM AM		W	0.1	PPM BA	AG	<0.1	PPM BA		CO	1		PPM
				BA		CU	4	PPM	BA		ZN	1	PPM BE	AU	3	PPB												
3010625	0 00	0.10	2370	LAG	M			M		M	613600.00	7788000.00	1390.00				+2mm	T +L+R	P	Q C								
				AA		FE	4 10	PCT	AA		NI	6	PPM AA	PB	<5	PPM AM		AS	<1	PPM AM	BI	0.01	PPM AM		MO	0.3		PPM
				AM		SB	0 05	PPM	AM		SN	0.4	PPM AM	U	0.08	PPM AM		W	0.1	PPM BA	AG	<0.1	PPM BA		CO	1		PPM
				BA		CU	6	PPM	BA		ZN	1	PPM BE	AU	5	PPB												
3010626	0.00	0.10	2370	LAG	M			M		M	613600.00	7787500.00	1390.00				+2mm	T +L+R	P	Q C								
				AA		FE	3.00	PCT	AA		NI	6	PPM AA	PB	<5	PPM AM		AS	<1	PPM AM	BI	0.01	PPM AM		MO	0.4		PPM
				AM		SB	0.10	PPM	AM		SN	0 3	PPM AM	U	0.07	PPM AM		W	0.1	PPM BA	AG	<0.1	PPM BA		CO	<1		PPM
				BA		CU	4	PPM	BA		ZN	<1	PPM BE	AU	7	PPB												
3010627	0.00	0.10	2370	LAG	M			M		M	613600 00	7787400.00	1390.00				+2mm	T +L+R	P	Q C								
				AA		FE	2.60	PCT	AA		NI	4	PPM AA	PB	<5	PPM AM		AS	<1	PPM AM	BI	0 01	PPM AM		MO	0.4		PPM
				AM		SB	0.10	PPM	AM		SN	0.5	PPM AM	U	0.04	PPM AM		W	0.1	PPM BA	AG	<0.1	PPM BA		CO	<1		PPM
				BA		CU	1	PPM	BA		ZN	<1	PPM BE	AU	2	PPB												
3010628	0.00	0.10	2370	LAG	M			M		M	613600.00	7787300.00	1390.00				+2mm	T +L+R	P	Q C								
				AA		FE	2.30	PCT	AA		NI	4	PPM AA	PB	<5	PPM AM		AS	<1	PPM AM	BI	<0.01	PPM AM		MO	0.3		PPM
				AM		SB	0.05	PPM	AM		SN	0.5	PPM AM	U	0.04	PPM AM		W	0.1	PPM BA	AG	<0.1	PPM BA		CO	<1		PPM
				BA		CU	4	PPM	BA		ZN	<1	PPM BE	AU	<1	PPB												
3010629	0.00	0.10	2370	LAG	M			M		M	613600.00	7787200.00	1390.00				+2mm	T +L+R	P	Q C								
				AA		FE	2.20	PCT	AA		NI	4	PPM AA	PB	<5	PPM AM		AS	<1	PPM AM	BI	<0.01	PPM AM		MO	0.4		PPM
				AM		SB	0.05	PPM	AM		SN	0.4	PPM AM	U	0.02	PPM AM		W	0.1	PPM BA	AG	<0.1	PPM BA		CO	<1		PPM
				BA		CU	2	PPM	BA		ZN	<1	PPM BE	AU	1	PPB												
3010630	0.00	0.10	2370	LAG	M			M		M	613600.00	7787100.00	1390.00				+2mm	T +L+R	P	Q C								
				AA		FE	3.20	PCT	AA		NI	6	PPM AA	PB	<5	PPM AM		AS	<1	PPM AM	BI	0.01	PPM AM		MO	0.4		PPM
				AM		SB	0.10	PPM	AM		SN	0.5	PPM AM	U	0.06	PPM AM		W	0.1	PPM BA	AG	<0.1	PPM BA		CO	<1		PPM
				BA		CU	4	PPM	BA		ZN	<1	PPM BE	AU	1	PPB												
3012901	0.00	0.10	2370	LAG	M			M		M	612560.00	7772846.00	1390.00				+2	T	C	L C								
				AA		CU	104	PPM	AA		FE	35.00	PCT AA	NI	40	PPM AA		ZN	23	PPM AM	AS	6	PPM AM		BI	1.0		PPM
				AM		CO	6	PPM	AM		MO	1.5	PPM AM	PB	34	PPM AM		SB	1.2	PPM AM	SN	1	PPM AM		U	0.5		PPM
				AM		W	1	PPM	BA		AG	<0.1	PPM BE	AU	170	PPB												
3012902	0.00	0.10	2370	LAG	M			M		M	612560.00	7772846.00	1390.00				+2	T	C	Q C								
				AA		CU	8	PPM	AA		FE	0.78	PCT AA	NI	4	PPM AA		ZN	5	PPM AM	AS	<2	PPM AM		BI	<0.5		PPM
				AM		CO	1	PPM	AM		MO	0.5	PPM AM	PB	<2	PPM AM		SB	<0.2	PPM AM	SN	1	PPM AM		U	0.1		PPM
				AM		W	<1	PPM	BA		AG	<0.1	PPM BE	AU	<1	PPB												
3012903	0.00	0.10	2370	LAG	M			M		M	612560.00	7772846.00	1390.00				+2	T	C	Q C								
				AA		CU	12	PPM	AA		FE	4.00	PCT AA	NI	10	PPM AA		ZN	10	PPM AM	AS	2	PPM AM		BI	<0.5		PPM
				AM		CO	2	PPM	AM		MO	0.5	PPM AM	PB	4	PPM AM		SB	<0.2	PPM AM	SN	<1	PPM AM		U	0.1		PPM
				AM		W	<1	PPM	BA		AG	<0 1	PPM BE	AU	3	PPB												
3012904	0.00	0.10	2370	LAG	M			M		M	612422.00	7772850.00	1390.00				+2	T	C	L C								
				AA		CU	108	PPM	AA		FE	32.00	PCT AA	NI	34	PPM AA		ZN	28	PPM AM	AS	6	PPM AM		BI	<0.5		PPM
				AM		CO	52	PPM	AM		MO	1.5	PPM AM	PB	30	PPM AM		SB	1.0	PPM AM	SN	1	PPM AM		U	0.4		PPM
				AM		W	<1	PPM	BA		AG	<0 1	PPM BE	AU	<1	PPB												
3012905	0 00	0.10	2370	LAG	M			M		M	612422.00	7772850.00	1390.00				+2	T	C	Q C								
				AA		CU	9	PPM	AA		FE	1.80	PCT AA	NI	8	PPM AA		ZN	9	PPM AM	AS	<2	PPM AM		BI	<0.5		PPM
				AM		CO	1	PPM	AM		MO	0 5	PPM AM	PB	<2	PPM AM		SB	<0.2	PPM AM	SN	<1	PPM AM		U	<0.1		PPM
				AM		W	<1	PPM	BA		AG	<0.1	PPM BE	AU	<1	PPB												
3012906	0.00	0.10	2370	LAG	M			M		M	612686.00	7772869.00	1390.00				+2	T	P	L C								
				AA		CU	50	PPM	AA		FE	24.50	PCT AA	NI	24	PPM AA		ZN	18	PPM AM	AS	4	PPM AM		BI	0.5		PPM
				AM		CO	6	PPM	AM		MO	1.5	PPM AM	PB	16	PPM AM		SB	0.8	PPM AM	SN	1	PPM AM		U	0.4		PPM
				AM		W	1	PPM	BA		AG	<0.1	PPM BE	AU	1	PPB												
3012907	0.00	0.10	2370	LAG	M			M		M	612687.00	7772869.00	1390.00				+2	T	P	Q C								
				AA		CU	5	PPM	AA		FE	1.16	PCT AA	NI	6	PPM AA		ZN	6	PPM AM	AS	<2	PPM AM		BI	<0.5		PPM

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				AM	CO	1 PPM AM	MO	0.5 PPM AM	PB	<2	PPM AM	SB	<0 2	PPM AM	SN	<1	PPM AM	U	<0.1	PPM				
				AM	W	<1 PPM BA	AG	<0.1 PPM BE	AU	1	PPB													
3012908	0.00	0.10	2370	LAG M		M	M	612806 00	7772848 00	1390.00			+2	T	A	Q C								
				AA	CU	16 PPM AA	FE	4.80 PCT AA	NI	8	PPM AA	ZN	8	PPM AM	AS	2	PPM AM	BI	<0.5	PPM				
				AM	CO	2 PPM AM	MO	0.5 PPM AM	PB	4	PPM AM	SB	0 4	PPM AM	SN	<1	PPM AM	U	0.1	PPM				
				AM	W	<1 PPM BA	AG	<0.1 PPM BE	AU	4	PPB													
3012909	0.00	0.10	2370	LAG M		M	M	612806.00	7772876.00	1390.00			+2	T	C	Q C								
				AA	CU	22 PPM AA	FE	6.40 PCT AA	NI	16	PPM AA	ZN	9	PPM AM	AS	2	PPM AM	BI	<0.5	PPM				
				AM	CO	2 PPM AM	MO	0.5 PPM AM	PB	4	PPM AM	SB	0.2	PPM AM	SN	<1	PPM AM	U	0.1	PPM				
				AM	W	<1 PPM BA	AG	<0.1 PPM BE	AU	<1	PPB													
3012910	0.00	0.10	2370	LAG M		M	M	612384.00	7772996.00	1390.00			+2	T	A	Q C								
				AA	CU	8 PPM AA	FE	1.40 PCT AA	NI	4	PPM AA	ZN	6	PPM AM	AS	2	PPM AM	BI	<0.5	PPM				
				AM	CO	1 PPM AM	MO	0.5 PPM AM	PB	<2	PPM AM	SB	0.2	PPM AM	SN	1	PPM AM	U	0.2	PPM				
				AM	W	<1 PPM BA	AG	<0.1 PPM BE	AU	1	PPB													
3012911	0.00	0.10	2370	LAG M		M	M	612353.00	7772569.00	1390.00			+2	T	A	Q C								
				AA	CU	22 PPM AA	FE	5.80 PCT AA	NI	8	PPM AA	ZN	9	PPM AM	AS	2	PPM AM	BI	<0.5	PPM				
				AM	CO	1 PPM AM	MO	0.5 PPM AM	PB	4	PPM AM	SB	0.2	PPM AM	SN	<1	PPM AM	U	0.1	PPM				
				AM	W	<1 PPM BA	AG	<0.1 PPM BE	AU	<1	PPB													
3012912	0.00	0.10	2370	LAG M		M	M	612573.00	7772530.00	1390.00			+2	T	C	L C								
				AA	CU	36 PPM AA	FE	9.00 PCT AA	NI	34	PPM AA	ZN	14	PPM AM	AS	4	PPM AM	BI	<0 5	PPM				
				AM	CO	17 PPM AM	MO	0.5 PPM AM	PB	8	PPM AM	SB	0 4	PPM AM	SN	1	PPM AM	U	0.6	PPM				
				AM	W	<1 PPM BA	AG	<0 1 PPM BE	AU	<1	PPB													
3012913	0.00	0.10	2370	LAG M		M	M	612697.00	7772451.00	1390.00			+2	T	C	L C								
				AA	CU	33 PPM AA	FE	11.20 PCT AA	NI	20	PPM AA	ZN	16	PPM AM	AS	2	PPM AM	BI	<0.5	PPM				
				AM	CO	2 PPM AM	MO	0.5 PPM AM	PB	10	PPM AM	SB	0.4	PPM AM	SN	1	PPM AM	U	0.2	PPM				
				AM	W	<1 PPM BA	AG	<0.1 PPM BE	AU	<1	PPB													
3012914	0.00	0.10	2370	LAG M		M	M	614500.00	7787267.00	1390.00			+2	R	C	L M								
				AA	CU	108 PPM AA	FE	26.50 PCT AA	NI	80	PPM AA	ZN	9	PPM AM	AS	18	PPM AM	BI	<0.5	PPM				
				AM	CO	12 PPM AM	MO	1.0 PPM AM	PB	22	PPM AM	SB	1.0	PPM AM	SN	2	PPM AM	U	2.2	PPM				
				AM	W	1 PPM BA	AG	<0.1 PPM BE	AU	1	PPB													
3012915	0.00	0.10	2370	LAG M		M	M	614528.00	7787378.00	1390.00			+2	T	C	L M								
				AA	CU	84 PPM AA	FE	32.00 PCT AA	NI	66	PPM AA	ZN	7	PPM AM	AS	12	PPM AM	BI	<0.5	PPM				
				AM	CO	8 PPM AM	MO	0.5 PPM AM	PB	12	PPM AM	SB	0.4	PPM AM	SN	1	PPM AM	U	2.0	PPM				
				AM	W	1 PPM BA	AG	<0.1 PPM BE	AU	1	PPB													
3012916	0.00	0.10	2370	LAG M		M	M	614519.00	7787473.00	1390.00			+2	T	C	L M								
				AA	CU	94 PPM AA	FE	33.00 PCT AA	NI	64	PPM AA	ZN	24	PPM AM	AS	20	PPM AM	BI	<0.5	PPM				
				AM	CO	11 PPM AM	MO	1 5 PPM AM	PB	22	PPM AM	SB	0.8	PPM AM	SN	2	PPM AM	U	1.8	PPM				
				AM	W	1 PPM BA	AG	<0.1 PPM BE	AU	<1	PPB													
3012917	0.00	0.10	2370	LAG M		M	M	614511.00	7787618.00	1390.00			+2	T	C	L F								
				AA	CU	96 PPM AA	FE	36.00 PCT AA	NI	70	PPM AA	ZN	15	PPM AM	AS	20	PPM AM	BI	0.5	PPM				
				AM	CO	9 PPM AM	MO	1.5 PPM AM	PB	22	PPM AM	SB	1.0	PPM AM	SN	2	PPM AM	U	1.4	PPM				
				AM	W	1 PPM BA	AG	<0.1 PPM BE	AU	<1	PPB													
3012918	0.00	0.10	2370	LAG M		M	M	614508.00	7787733.00	1390.00			+2	T	C	L C								
				AA	CU	28 PPM AA	FE	10.40 PCT AA	NI	26	PPM AA	ZN	10	PPM AM	AS	6	PPM AM	BI	<0.5	PPM				
				AM	CO	4 PPM AM	MO	0 5 PPM AM	PB	8	PPM AM	SB	0.2	PPM AM	SN	1	PPM AM	U	0.5	PPM				
				AM	W	<1 PPM BA	AG	<0.1 PPM BE	AU	2	PPB													
3012919	0.00	0.10	2370	LAG M		M	M	614101.00	7787735.00	1390.00			+2	T	C	Q C								
				AA	CU	27 PPM AA	FE	9.60 PCT AA	NI	10	PPM AA	ZN	8	PPM AM	AS	2	PPM AM	BI	<0.5	PPM				
				AM	CO	2 PPM AM	MO	0.5 PPM AM	PB	4	PPM AM	SB	0.2	PPM AM	SN	<1	PPM AM	U	0.2	PPM				
				AM	W	1 PPM BA	AG	<0.1 PPM BE	AU	3	PPB													
3012920	0.00	0.10	2370	LAG M		M	M	614095.00	7787557.00	1390.00			+2	T	C	L F								
				AA	CU	48 PPM AA	FE	20.00 PCT AA	NI	40	PPM AA	ZN	10	PPM AM	AS	12	PPM AM	BI	0.5	PPM				
				AM	CO	6 PPM AM	MO	1.5 PPM AM	PB	26	PPM AM	SB	0.8	PPM AM	SN	1	PPM AM	U	0.9	PPM				
				AM	W	1 PPM BA	AG	<0.1 PPM BE	AU	3	PPB													
3012921	0.00	0.10	2370	LAG M		M	M	614103.00	7787508 00	1390.00			+2	T	C	L C								
				AA	CU	106 PPM AA	FE	31.00 PCT AA	NI	40	PPM AA	ZN	10	PPM AM	AS	10	PPM AM	BI	<0.5	PPM				
				AM	CO	5 PPM AM	MO	0.5 PPM AM	PB	14	PPM AM	SB	0.2	PPM AM	SN	1	PPM AM	U	1.0	PPM				
				AM	W	1 PPM BA	AG	<0.1 PPM BE	AU	<1	PPB													
3012922	0.00	0.10	2370	LAG M		M	M	614074.00	7787394.00	1390.00			+2	T	C	L C								
				AA	CU	94 PPM AA	FE	32.00 PCT AA	NI	56	PPM AA	ZN	7	PPM AM	AS	10	PPM AM	BI	<0.5	PPM				
				AM	CO	6 PPM AM	MO	0.5 PPM AM	PB	10	PPM AM	SB	0.2	PPM AM	SN	1	PPM AM	U	1.5	PPM				
				AM	W	1 PPM BA	AG	<0.1 PPM BE	AU	<1	PPB													
3012923	0.00	0.10	2370	LAG M		M	M	614090.00	7787307.00	1390.00			+2	T	C	L C								
				AA	CU	86 PPM AA	FE	28.00 PCT AA	NI	68	PPM AA	ZN	3	PPM AM	AS	20	PPM AM	BI	<0.5	PPM				
				AM	CO	8 PPM AM	MO	1.0 PPM AM	PB	14	PPM AM	SB	0.6	PPM AM	SN	1	PPM AM	U	1.5	PPM				
				AM	W	1 PPM BA	AG	<0.1 PPM BE	AU	<1	PPB													
3012924	0.00	0.10	2370	LAG M		M	M	614099.00	7787212.00	1390.00			+2	T	C	L C								
				AA	CU	145 PPM AA	FE	31.00 PCT AA	NI	80	PPM AA	ZN	5	PPM AM	AS	24	PPM AM	BI	0.5	PPM				
				AM	CO	10 PPM AM	MO	1.5 PPM AM	PB	18	PPM AM	SB	1.0	PPM AM	SN	2	PPM AM	U	1.9	PPM				
				AM	W	1 PPM BA	AG	<0.1 PPM BE	AU	<1	PPB													
3012925	0.00	0.10	2370	LAG M		M	M	613692.00	7787242.00	1390.00			+2	T	C	L M								
				AA	CU	102 PPM AA	FE	37.00 PCT AA	NI	52	PPM AA	ZN	15	PPM AM	AS	22	PPM AM	BI	0.5	PPM				
				AM	CO	10 PPM AM	MO	1.5 PPM AM	PB	22	PPM AM	SB	1.0	PPM AM	SN	2	PPM AM	U	2.8	PPM				
				AM	W	1 PPM BA	AG	<0.1 PPM BE	AU	<1	PPB													
3012926	0.00	0.10	2370	LAG M		M	M	613644.00	7787369.00	1390.00			+2	T	C	L C								
				AA	CU	76 PPM AA	FE	20.50 PCT AA	NI	26	PPM AA	ZN	15	PPM AM	AS	8	PPM AM	BI	<0.5	PPM				

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S	COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				AM	CO	5 PPM	AM	MO	1 0 PPM	AM	PB		14	PPM AM	SB	0.4	PPM AM	SN	1	PPM AM	U	0.9	PPM	
				AM	W	<1 PPM	BA	AG	<0.1 PPM	BE	AU		6	PPB										
3012927	0.00	0.10	2370	LAG	M	M	M	613644.00	7787468.00	1390.00				+2	T	C	L M							
				AA	CU	39 PPM	AA	FE	18.50 PCT	AA	NI		22	PPM AA	ZN	9	PPM AM	AS	8	PPM AM	BI	<0.5	PPM	
				AM	CO	4 PPM	AM	MO	0.5 PPM	AM	PB		14	PPM AM	SB	0.4	PPM AM	SN	1	PPM AM	U	0.6	PPM	
				AM	W	<1 PPM	BA	AG	<0.1 PPM	BE	AU		1	PPB										
3012928	0.00	0.10	2370	LAG	M	M	M	613687 00	7787384 00	1390.00				+2	T	C	Q C							
				AA	CU	14 PPM	AA	FE	5.00	PCT AA	NI		4	PPM AA	ZN	5	PPM AM	AS	2	PPM AM	BI	<0.5	PPM	
				AM	CO	1 PPM	AM	MO	0.5	PPM AM	PB		2	PPM AM	SB	0.2	PPM AM	SN	<1	PPM AM	U	0 2	PPM	
				AM	W	<1 PPM	BA	AG	<0 1	PPM BE	AU		9	PPB										
3012929	0.00	0.10	2370	LAG	M	M	M	613687.00	7787636.00	1390.00				+2	T	C	Q C							
				AA	CU	9 PPM	AA	FE	3.00	PCT AA	NI		2	PPM AA	ZN	5	PPM AM	AS	2	PPM AM	BI	<0.5	PPM	
				AM	CO	1 PPM	AM	MO	0.5	PPM AM	PB		2	PPM AM	SB	0 2	PPM AM	SN	<1	PPM AM	U	0.2	PPM	
				AM	W	<1 PPM	BA	AG	<0.1	PPM BE	AU		8	PPB										
3012930	0.00	0.10	2370	LAG	M	M	M	613682.00	7787728.00	1390.00				+2	T	C	Q C							
				AA	CU	10 PPM	AA	FE	2.40	PCT AA	NI		6	PPM AA	ZN	5	PPM AM	AS	2	PPM AM	BI	<0.5	PPM	
				AM	CO	1 PPM	AM	MO	0.5	PPM AM	PB		2	PPM AM	SB	<0.2	PPM AM	SN	<1	PPM AM	U	0.1	PPM	
				AM	W	<1 PPM	BA	AG	<0.1	PPM BE	AU		6	PPB										
3012931	0.00	0.10	2370	LAG	M	M	M	613702.00	7787845 00	1390.00				+2	T	C	Q C							
				AA	CU	12 PPM	AA	FE	2.65	PCT AA	NI		6	PPM AA	ZN	9	PPM AM	AS	2	PPM AM	BI	<0.5	PPM	
				AM	CO	1 PPM	AM	MO	<0.5	PPM AM	PB		2	PPM AM	SB	<0.2	PPM AM	SN	<1	PPM AM	U	0.1	PPM	
				AM	W	<1 PPM	BA	AG	<0.1	PPM BE	AU		1	PPB										
3012932	0.00	0.10	2370	LAG	M	M	M	613339.00	7787740.00	1390.00				+2	T	C	Q C							
				AA	CU	18 PPM	AA	FE	5.00	PCT AA	NI		8	PPM AA	ZN	8	PPM AM	AS	<2	PPM AM	BI	<0.5	PPM	
				AM	CO	1 PPM	AM	MO	0.5	PPM AM	PB		4	PPM AM	SB	0.2	PPM AM	SN	<1	PPM AM	U	0.1	PPM	
				AM	W	<1 PPM	BA	AG	<0.1	PPM BE	AU		3	PPB										
3012933	0.00	0.10	2370	LAG	M	M	M	613305 00	7787642.00	1390.00				+2	T	C	Q C							
				AA	CU	10 PPM	AA	FE	3 30	PCT AA	NI		4	PPM AA	ZN	7	PPM AM	AS	2	PPM AM	BI	<0.5	PPM	
				AM	CO	1 PPM	AM	MO	<0.5	PPM AM	PB		4	PPM AM	SB	<0.2	PPM AM	SN	<1	PPM AM	U	0.1	PPM	
				AM	W	<1 PPM	BA	AG	<0.1	PPM BE	AU		3	PPB										
3012934	0.00	0.10	2370	LAG	M	M	M	613308.00	7787479.00	1390.00				+2	T	C	Q C							
				AA	CU	13 PPM	AA	FE	7.00	PCT AA	NI		4	PPM AA	ZN	6	PPM AM	AS	2	PPM AM	BI	<0.5	PPM	
				AM	CO	1 PPM	AM	MO	<0.5	PPM AM	PB		6	PPM AM	SB	0.2	PPM AM	SN	<1	PPM AM	U	0.1	PPM	
				AM	W	<1 PPM	BA	AG	<0.1	PPM BE	AU		1	PPB										
3012935	0.00	0.10	2370	LAG	M	M	M	613311.00	7787440.00	1390.00				+2	T	A	L C							
				AA	CU	62 PPM	AA	FE	43.00	PCT AA	NI		14	PPM AA	ZN	11	PPM AM	AS	12	PPM AM	BI	<0.5	PPM	
				AM	CO	4 PPM	AM	MO	1.0	PPM AM	PB		34	PPM AM	SB	0.4	PPM AM	SN	1	PPM AM	U	0.7	PPM	
				AM	W	<1 PPM	BA	AG	<0.1	PPM BE	AU		1	PPB										

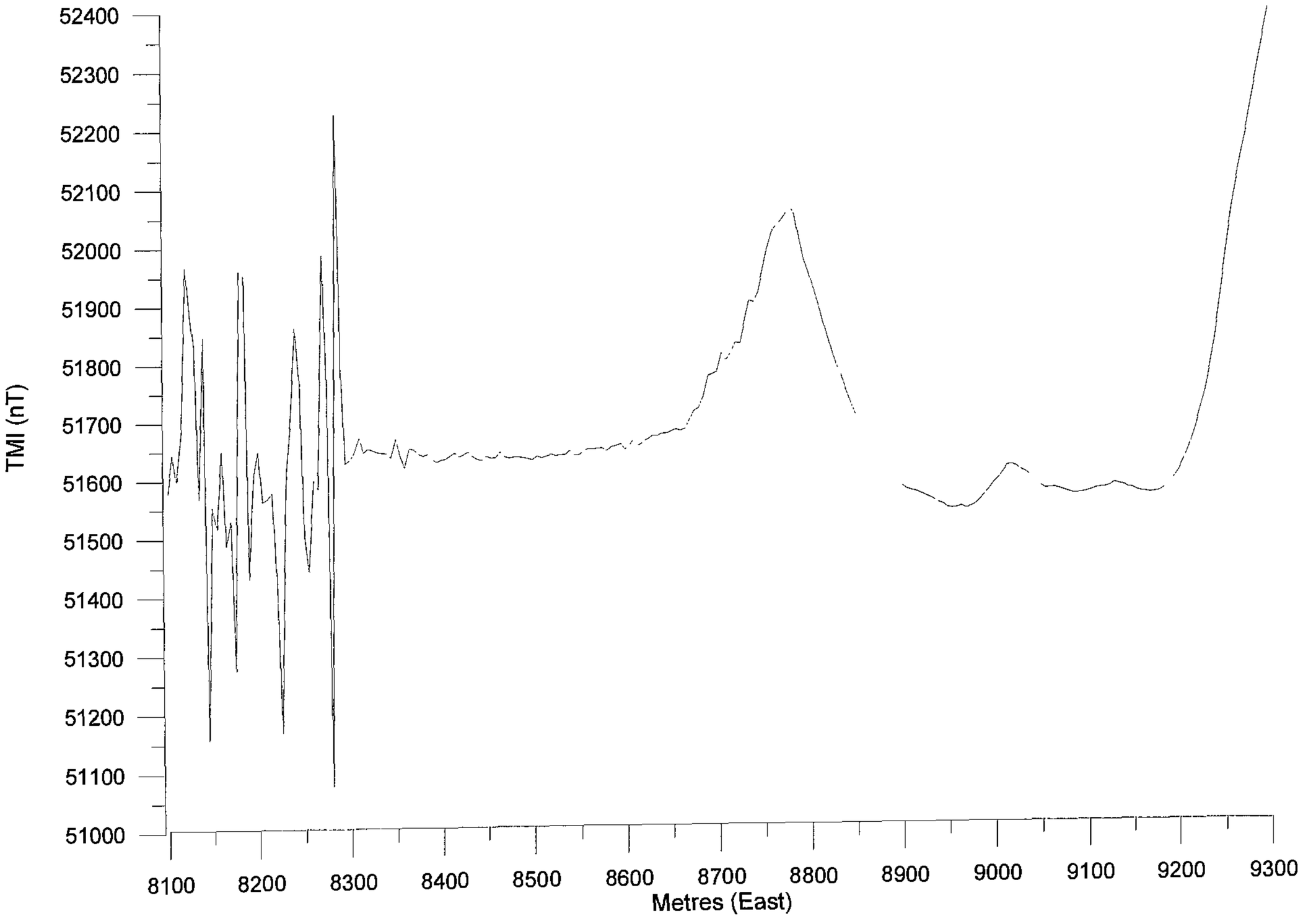
APPENDIX 12

EL2370 (Rabbit Flat)

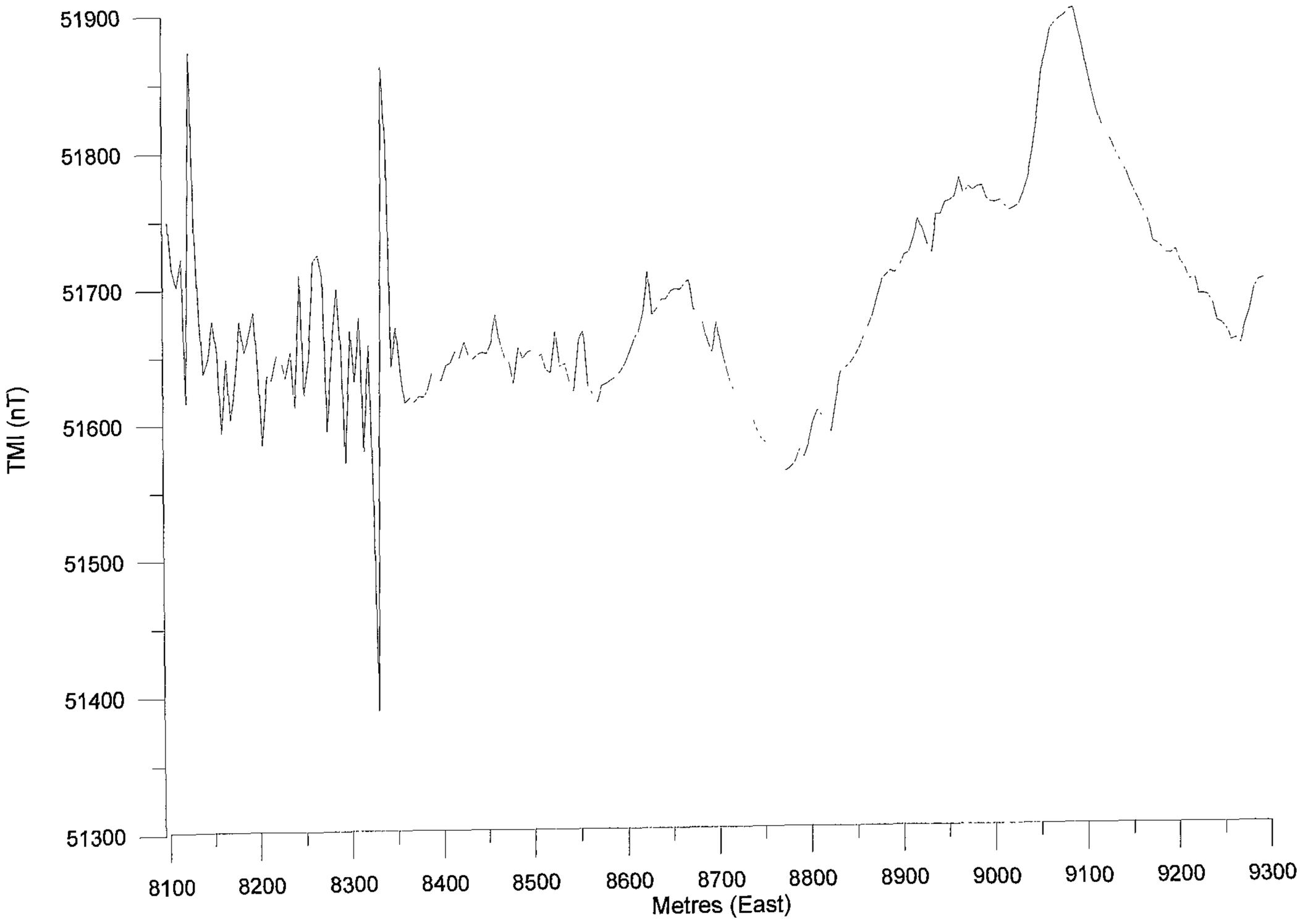
Appendix 12.2 - Golconda

Ground Magnetic Survey Data Profiles
Lag Sample Data, Assays and Logs
Soil Sample and Assay Data
CRC Sample Data, Assays and Logs
RAB Drillhole Sample Data, Assays and Logs
Petrology Sample Descriptions

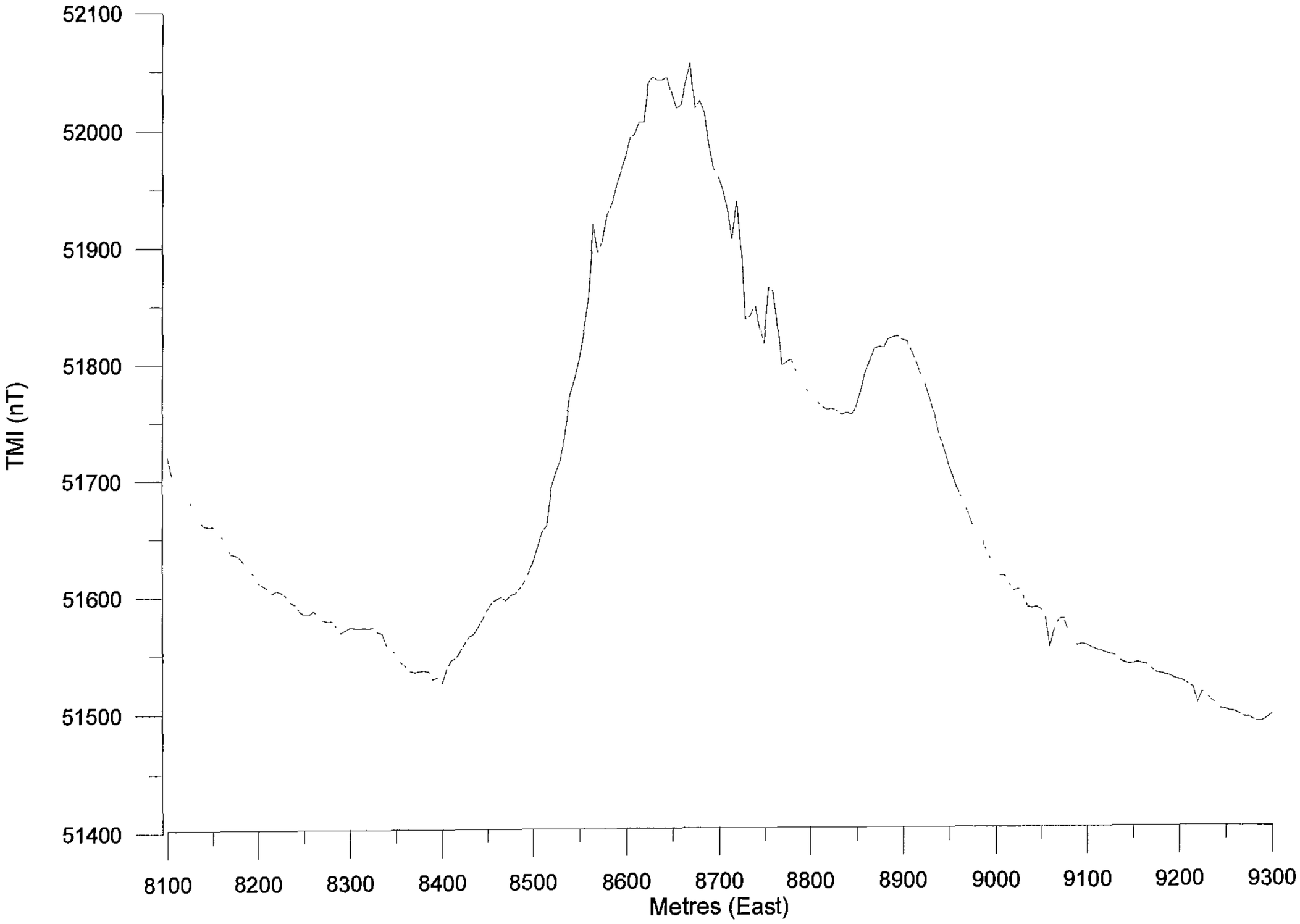
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Ground Magnetics - 7800.slk



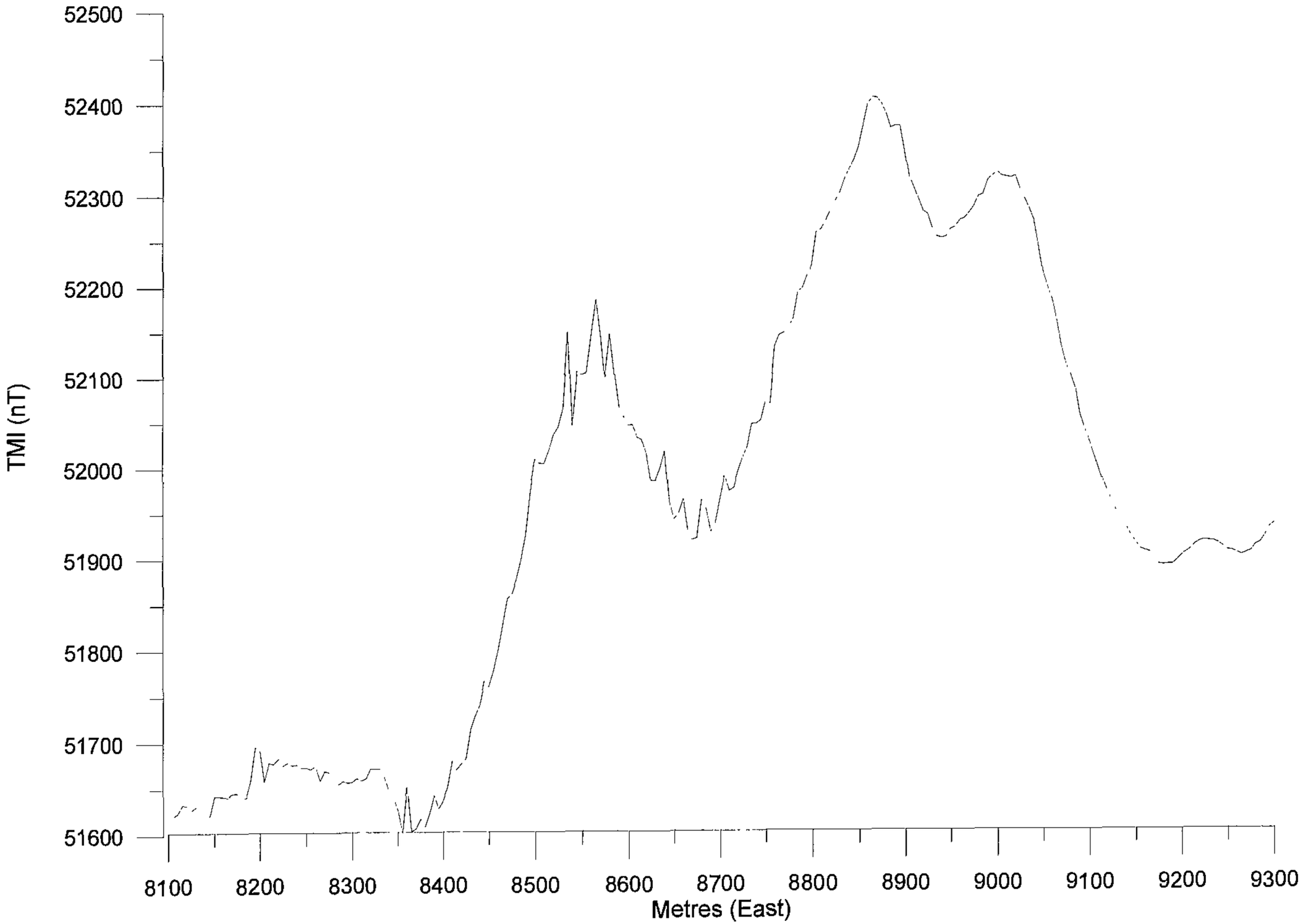
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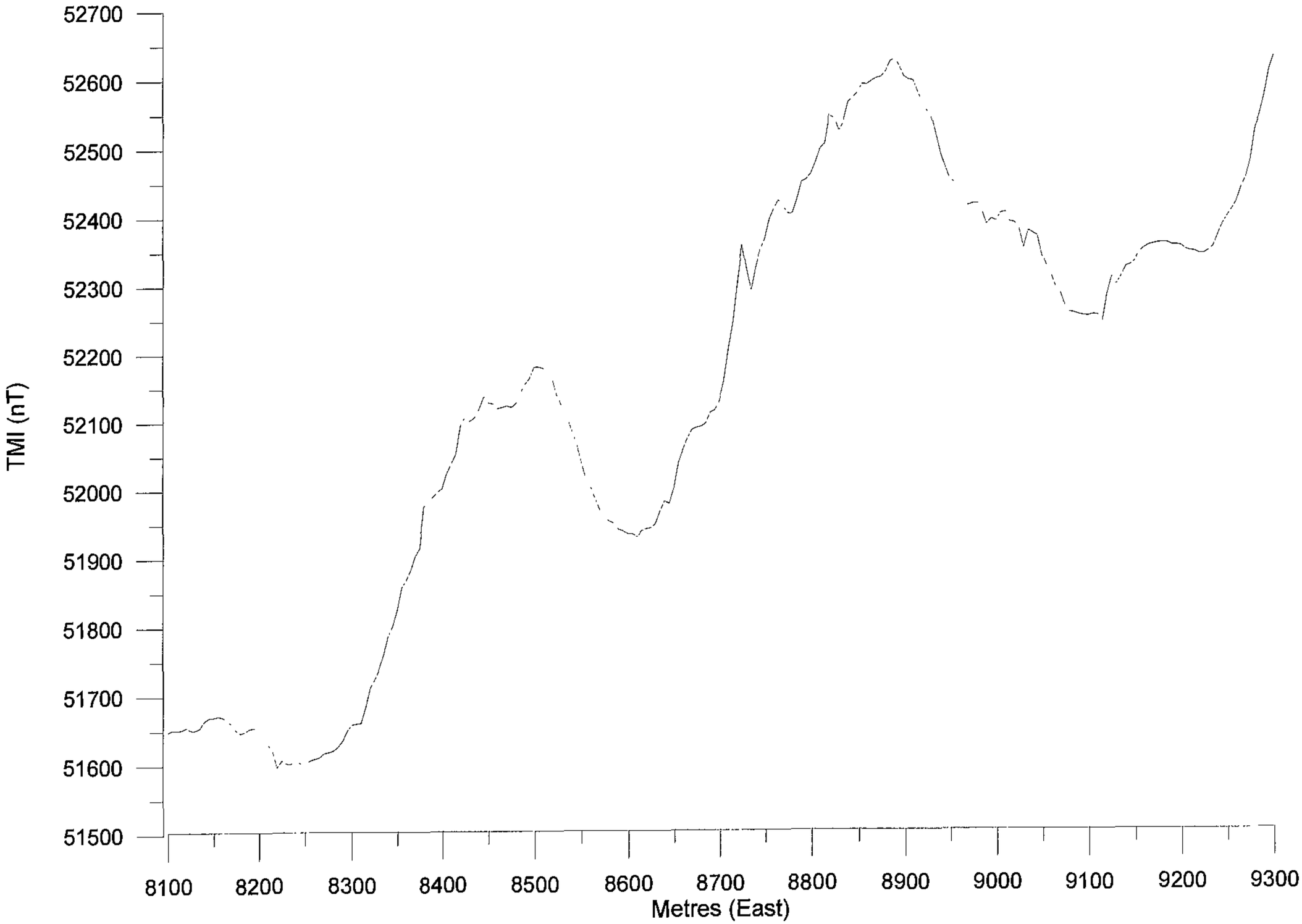
Challenger 2, Golconda, Line : 8200N 21-4-97
Ground Magnetics - 8200.slk



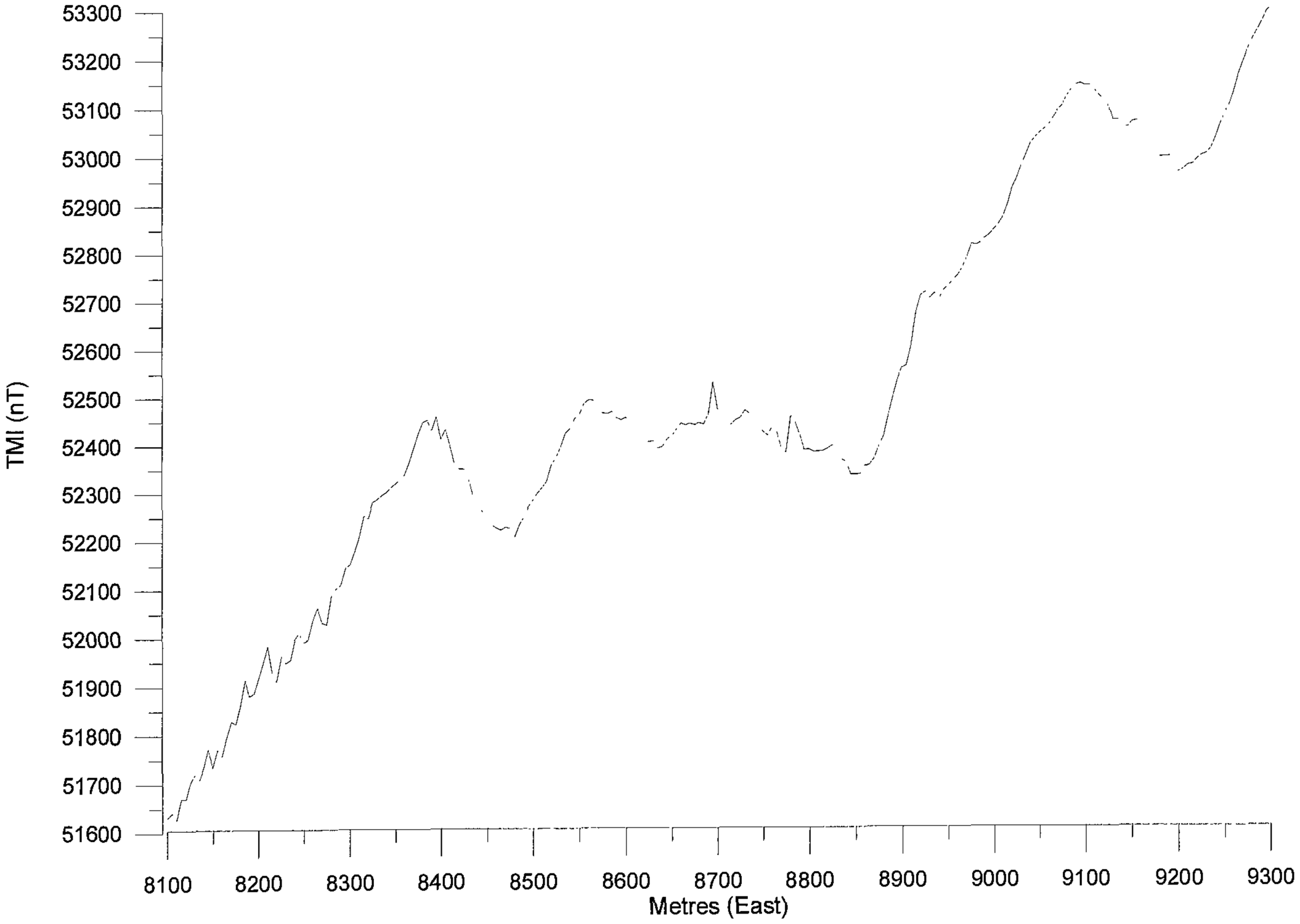
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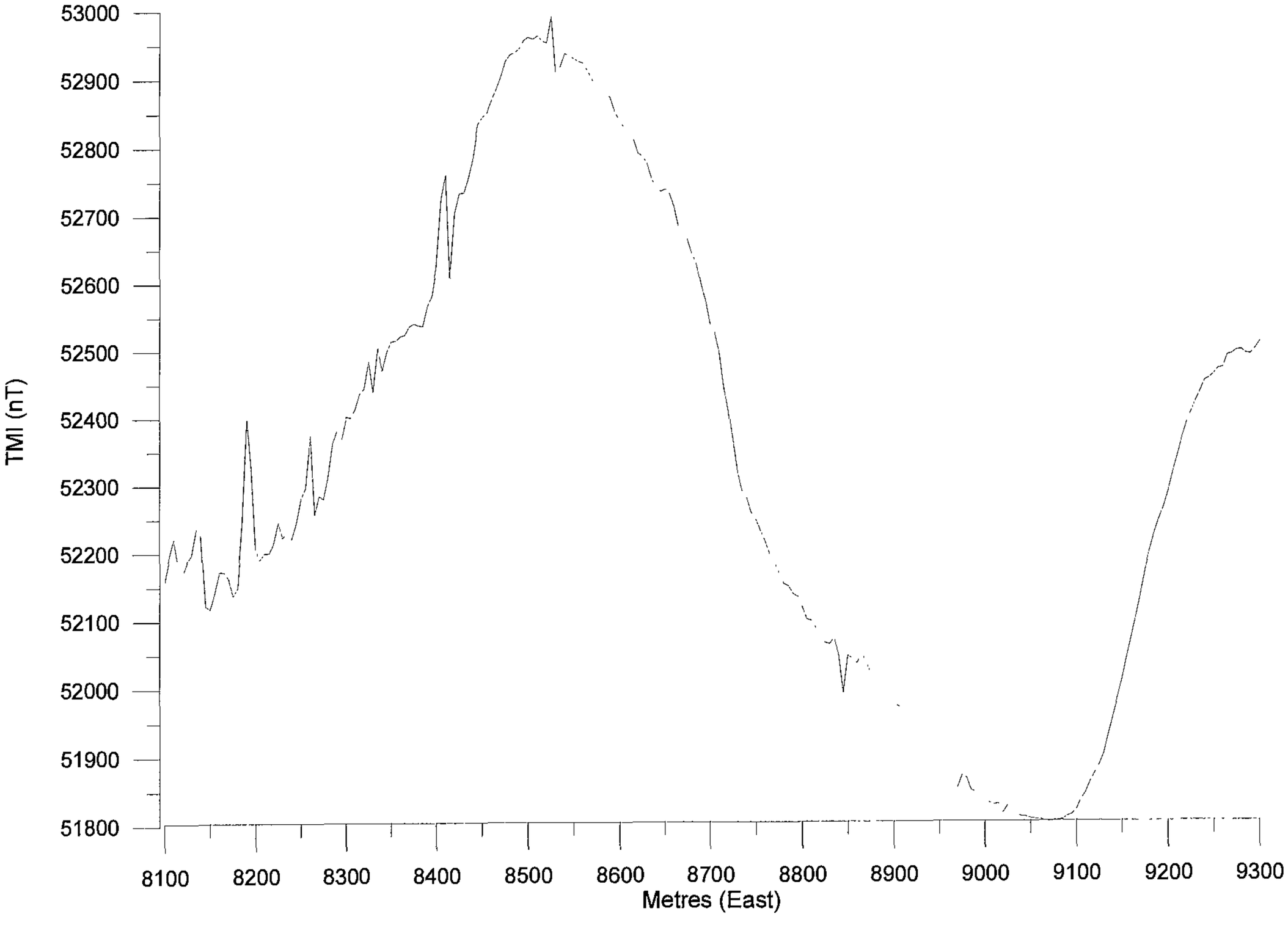
Challenger 2, Golconda, Line : 8600N 21-4-97
Ground Magnetics - 8600.slk



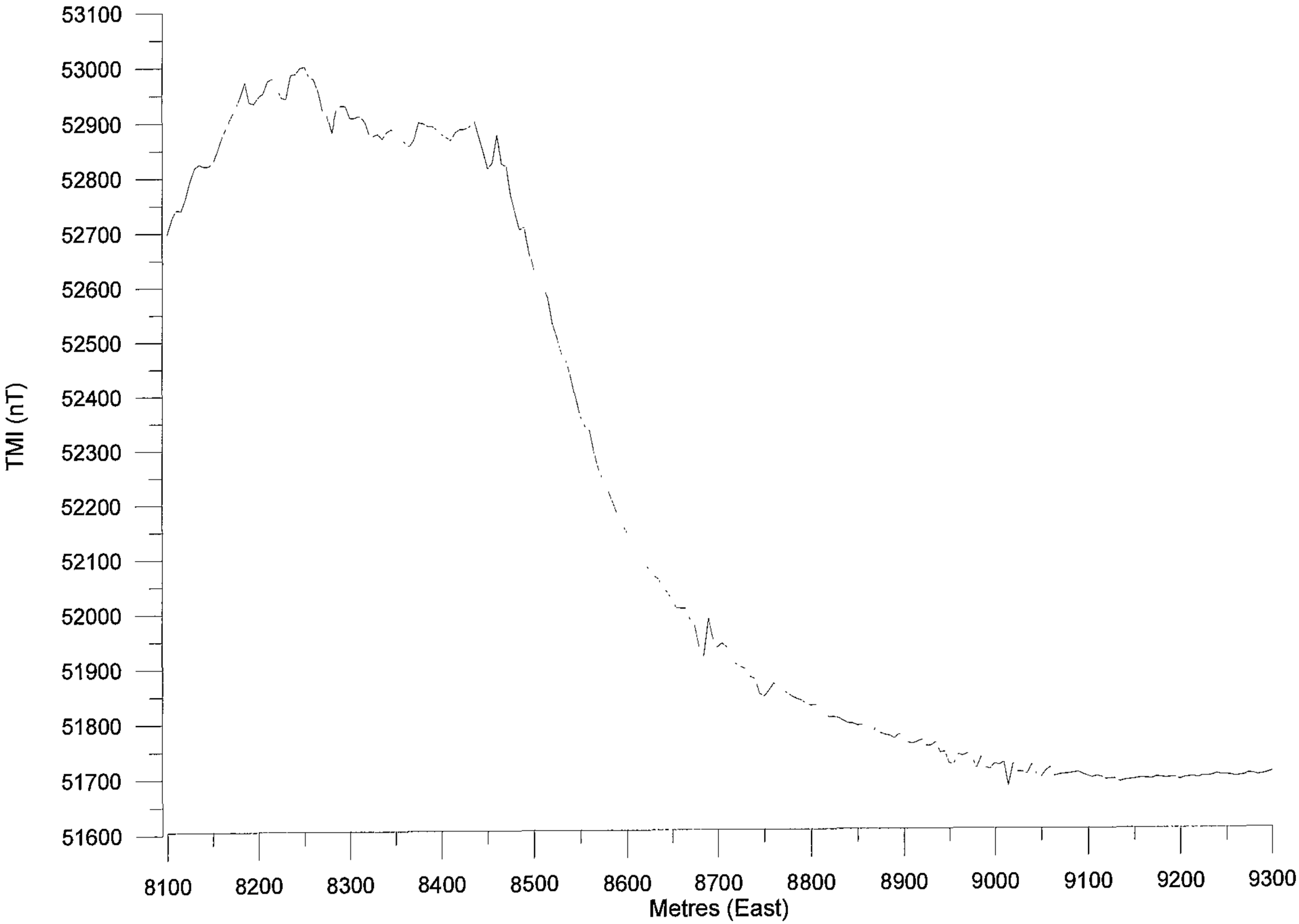
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Ground Magnetics - 8800.slk



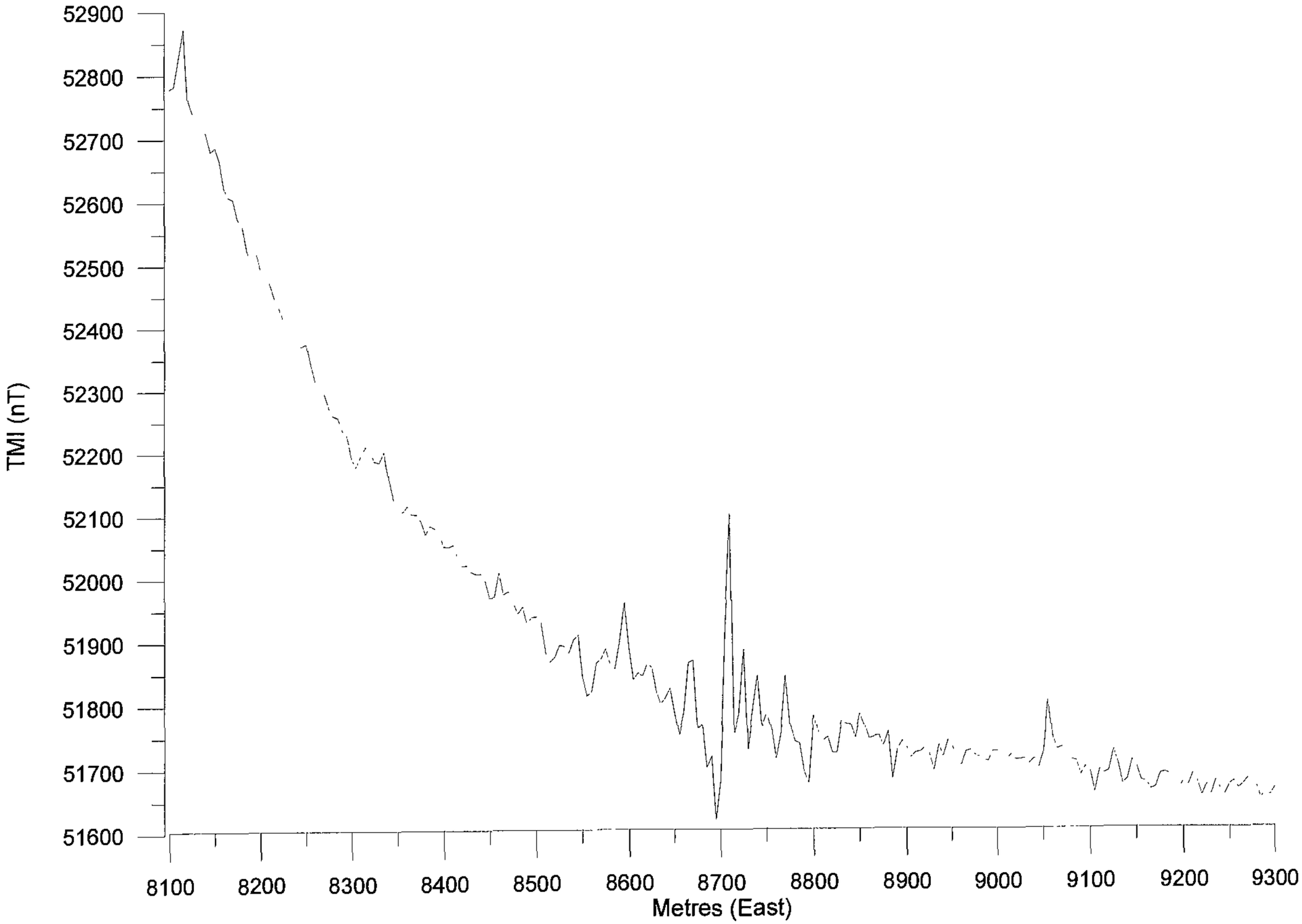
Challenger 2, Golconda, Line : 9000N 25-4-97
Ground Magnetics - 9000N.slk



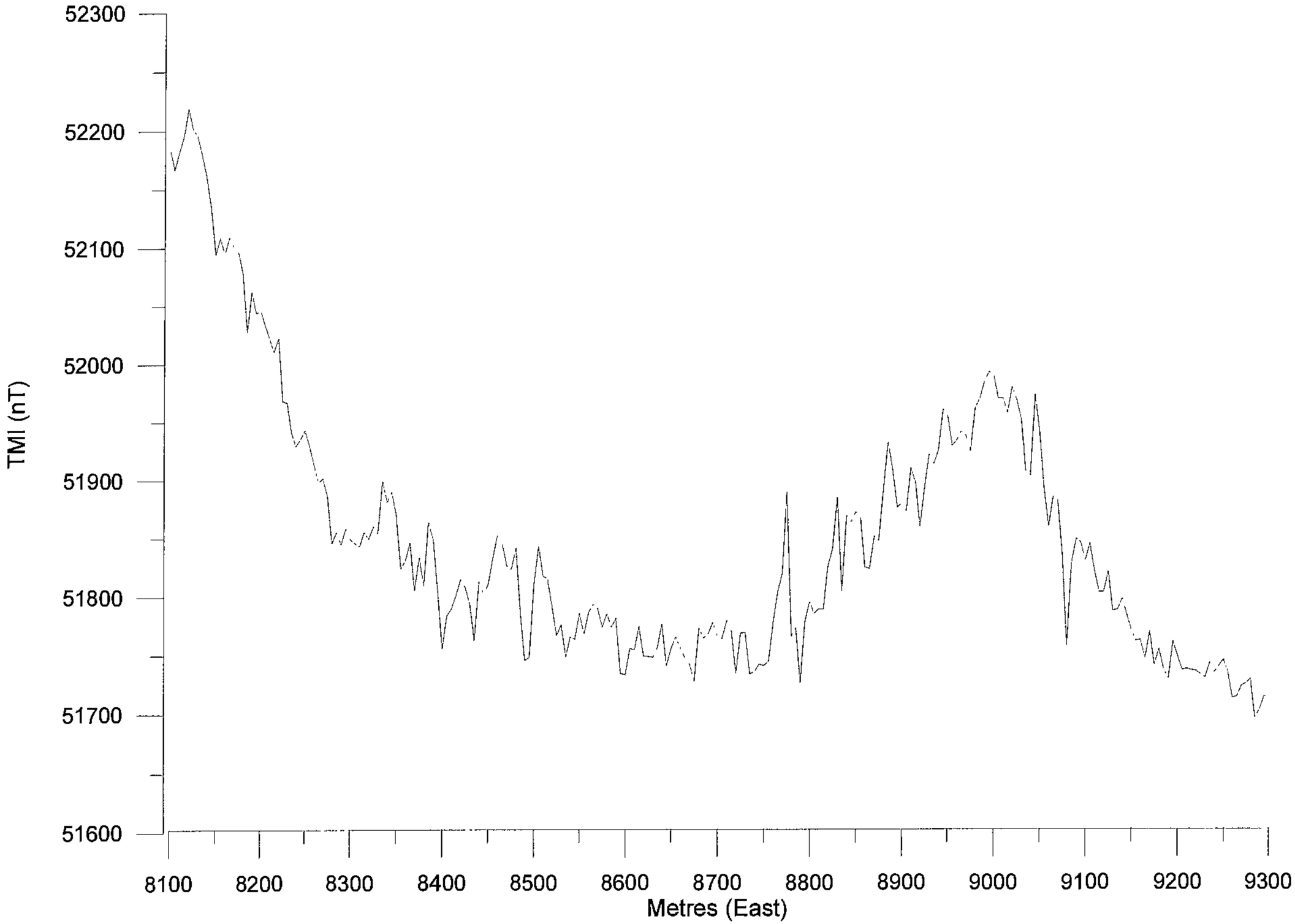
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Ground Magnetics - 9200N.slk



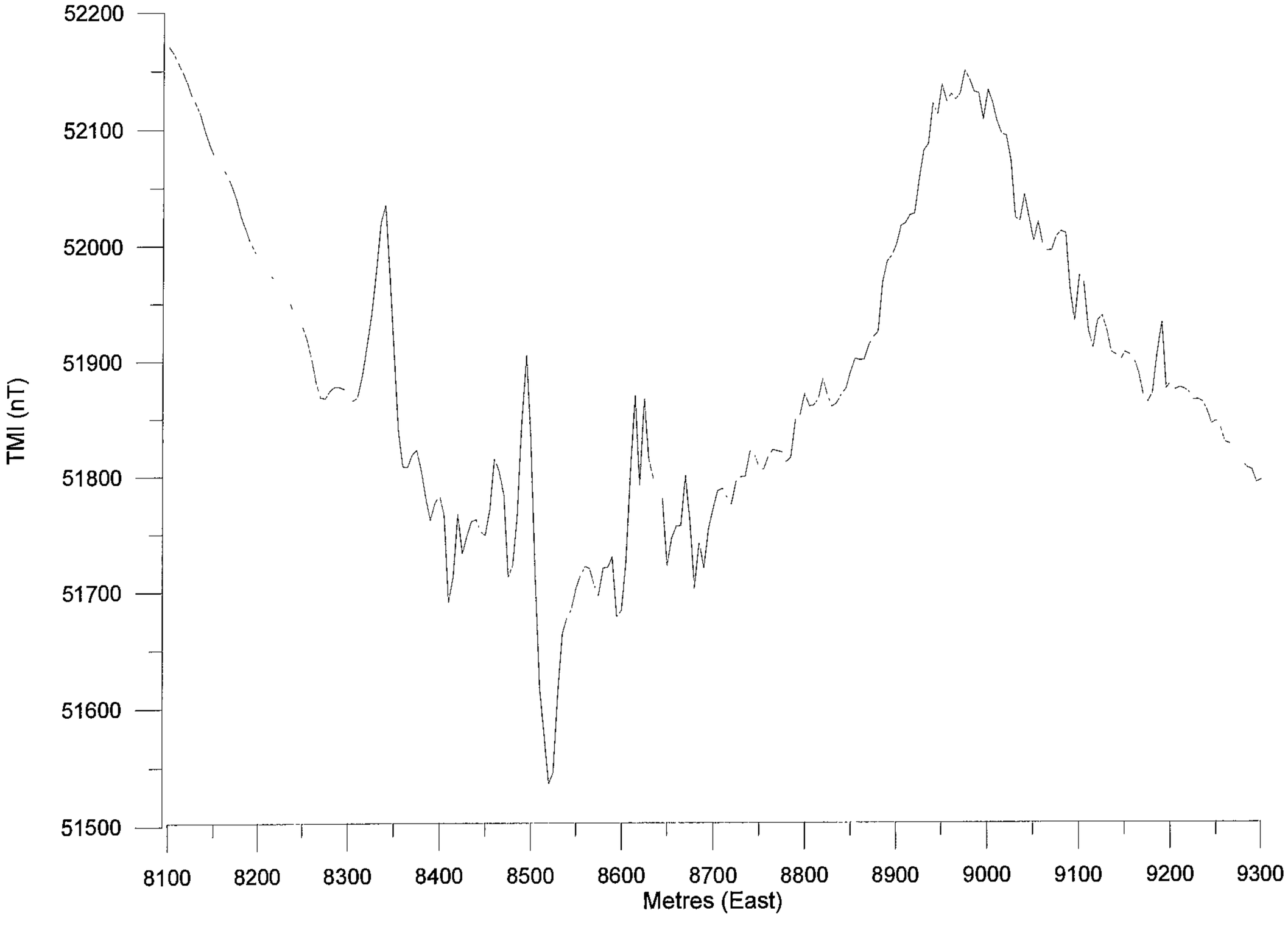
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Ground Magnetics - 9400N.slk



Challenger 2, Golconda, Line : 9600N 25-4-97
Ground Magnetics - 9600N.slk



Challenger 2, Golconda, Line : 9800N 25-4-97
Ground Magnetics - 9800N.slk



LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION		LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3013701	0.00	0.10	2370	LAG	M		9068.00	8680.00	609050.32	7768936.76	1390.00			+2	T +Q. Ctg2	P	L	C								
				BA		AS	<5 PPM	BE	AU	2 PPB																
3013702	0.00	0.10	2370	LAG	M		9042.00	8688.00	609028.87	7768920.03	1390.00			+2	T +Q. Ctg2 + 25	P	L	C								
				BA		AS	<5 PPM	BE	AU	1 PPB																
3013703	0.00	0.10	2370	LAG	M		9022.00	8694.00	609012.49	7768907.07	1390.00			+2	T +L. Ctg2 + 50	P	Q	C								
				BA		AS	<5 PPM	BE	AU	2 PPB																
3013704	0.00	0.10	2370	LAG	M		8966.00	8704.00	608972.22	7768866.89	1390.00			+2	T +Q. Ctg2 + 75	P	L	M								
				BA		AS	10 PPM	BE	AU	2 PPB																
3013705	0.00	0.10	2370	LAG	M		8972.00	8712.00	608969.10	7768876.39	1390.00			+2	T +Q. Ctg2 + 100	P	L	C								
				BA		AS	5 PPM	BE	AU	1 PPB																
3013706	0.00	0.10	2370	LAG	M		8948.00	8720.00	608948.79	7768861.30	1390.00			+2	T +L. Ctg2 + 125	P	Q	C								
				BA		AS	10 PPM	BE	AU	2 PPB																
3013707	0.00	0.10	2370	LAG	M		8923.00	8728.00	608927.92	7768845.39	1390.00			+2	T +L. Ctg2 + 150	R	Q	C								
				BA		AS	5 PPM	BE	AU	1 PPB																
3013708	0.00	0.10	2370	LAG	M		8900.00	8736.00	608908.18	7768831.12	1390.00			+2	T +L. Ctg2 + 175	R	Q	C								
				BA		AS	10 PPM	BE	AU	3 PPB																
3013709	0.00	0.10	2370	LAG	M		8878.00	8744.00	608889.03	7768817.67	1390.00			+2	T +L Ctg2 + 200	P	Q	C								
				BA		AS	<5 PPM	BE	AU	2 PPB																
3013710	0.00	0.10	2370	LAG	M		8852.00	8752.00	608867.57	7768800.94	1390.00			+2	T +Q. Ctg2 + 225	P	L	C								
				BA		AS	10 PPM	BE	AU	2 PPB																
3013711	0.00	0.10	2370	LAG	M		8830.00	8760.00	608848.42	7768787.49	1390.00			+2	T +L. Ctg2 + 250	P	Q	C								
				BA		AS	5 PPM	BE	AU	5 PPB																
3013712	0.00	0.10	2370	LAG	M		8807.00	8768.00	608828.68	7768773.22	1390.00			+2	T +L. Ctg2 + 275	P	Q	C								
				BA		AS	<5 PPM	BE	AU	1 PPB																
3013713	0.00	0.10	2370	LAG	M		8782.00	8776.00	608807.81	7768757.31	1390.00			+2	T +L. Ctg2 + 300	P	Q	C								
				BA		AS	5 PPM	BE	AU	2 PPB																
3013714	0.00	0.10	2370	LAG	M		8758.00	8784.00	608787.50	7768742.22	1390.00			+2	T +L. Ctg2 + 325	R	Q	C								
				BA		AS	10 PPM	BE	AU	24 PPB																
3013715	0.00	0.10	2370	LAG	M		8753.00	8792.00	608778.08	7768742.71	1390.00			+2	T +L. Ctg2 + 350	R	Q	C								
				BA		AS	5 PPM	BE	AU	1 PPB																
3013716	0.00	0.10	2370	LAG	M		8712.00	8800.00	608748.04	7768713.68	1390.00			+2	T +L. Ctg2 + 375	R	Q	C								
				BA		AS	5 PPM	BE	AU	10200 PPB																
3013717	0.00	0.10	2370	LAG	M		8688.00	8808.00	608727.73	7768698.59	1390.00			+2	T +L. Ctg2 + 400	R	Q	C								
				BA		AS	<5 PPM	BE	AU	1 PPB																
3013718	0.00	0.10	2370	LAG	M		8664.00	8818.00	608705.79	7768684.65	1390.00			+2	T +L. Ctg2 + 425	P	Q	C								
				BA		AS	<5 PPM	BE	AU	2 PPB																
3013719	0.00	0.10	2370	LAG	M		8640.00	8825.00	608686.30	7768668.98	1390.00			+2	T +L. Ctg2 + 450	P	Q	C								
				BA		AS	5 PPM	BE	AU	1 PPB																
3013720	0.00	0.10	2370	LAG	M		8618.00	8834.00	608666.32	7768656.11	1390.00			+2	T +L. Ctg2 + 475	P	Q	C								
				BA		AS	<5 PPM	BE	AU	2 PPB																
3013721	0.00	0.10	2370	LAG	M		9000.00	8000.00	609568.76	7768491.51	1390.00			+2	T +Q	P	L	C								
				BA		AS	<5 PPM	BE	AU	2 PPB																
3013722	0.00	0.10	2370	LAG	M		8980.00	8000.00	609557.30	7768475.12	1390.00			+2	T +Q	P	L	C								
				BA		AS	5 PPM	BE	AU	2 PPB																
3013723	0.00	0.10	2370	LAG	M		8960.00	8000.00	609545.85	7768458.72	1390.00			+2	T +Q	P	L	C								
				BA		AS	<5 PPM	BE	AU	1 PPB																
3013724	0.00	0.10	2370	LAG	M		8940.00	8000.00	609534.39	7768442.33	1390.00			+2	T +Q	P	L	C								
				BA		AS	5 PPM	BE	AU	1 PPB																
3013725	0.00	0.10	2370	LAG	M		8920.00	8000.00	609522.94	7768425.94	1390.00			+2	T +Q	P	L	C								
				BA		AS	<5 PPM	BE	AU	1 PPB																
3013726	0.00	0.10	2370	LAG	M		8900.00	8000.00	609511.48	7768409.54	1390.00			+2	T	P	L	C								

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE		PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				BA	AS		<5 PPM BE		AU 1 PPB					+Q											
3013727	0.00	0.10	2370	LAG	M		8880.00	8000.00	609500 02	7768393.15	1390.00			+2	T	P	L	C							
				BA	AS		<5 PPM BE		AU 2 PPB					+Q											
3013728	0.00	0.10	2370	LAG	M		8860.00	8000.00	609468.57	7768376.75	1390.00			+2	T	P	Q	C							
				BA	AS		<5 PPM BE		AU 2 PPB					+L											
3013729	0.00	0.10	2370	LAG	M		8840.00	8000.00	609477.11	7768360.36	1390.00			+2	T	P	L	C							
				BA	AS		5 PPM BE		AU 1 PPB					+Q											
3013730	0.00	0.10	2370	LAG	M		8820.00	8000.00	609465.66	7768343.97	1390.00			+2	T	P	L	C							
				BA	AS		5 PPM BE		AU 1 PPB					+Q											
3013731	0.00	0.10	2370	LAG	M		8800.00	8000.00	609454.20	7768327.57	1390.00			+2	T	P	L	C							
				BA	AS		<5 PPM BE		AU 1 PPB					+Q											
3013732	0.00	0.10	2370	LAG	M		8780.00	8000.00	609442 74	7768311.18	1390.00			+2	T	P	L	C							
				BA	AS		5 PPM BE		AU 1 PPB					+Q											
3013733	0.00	0.10	2370	LAG	M		8760.00	8000.00	609431.29	7768294.78	1390.00			+2	T	P	L	C							
				BA	AS		5 PPM BE		AU 1 PPB					+Q											
3013734	0.00	0.10	2370	LAG	M		8740.00	8000.00	609419.83	7768278.39	1390.00			+2	T	P	L	C							
				BA	AS		10 PPM BE		AU 1 PPB					+Q											
3013735	0.00	0.10	2370	LAG	M		8720.00	8000.00	609408.37	7768262.00	1390 00			+2	T	P	L	C							
				BA	AS		15 PPM BE		AU 2 PPB					+Q											
3013736	0.00	0.10	2370	LAG	M		8700.00	8000.00	609396.92	7768245.60	1390.00			+2	T	P	L	M							
3013737	0.00	0.10	2370	BA LAG	AS M		15 PPM BE 8560.00	8000.00	AU 2 PPB 609316.73	7768130.85	1390.00			+2	T	R	L	F							
3013738	0.00	0.10	2370	BA LAG	AS M		15 PPM BE 8540.00	8000.00	AU 2 PPB 609305.27	7768114.45	1390.00			+2	T	R	L	F							
3013739	0.00	0.10	2370	BA LAG	AS M		10 PPM BE 8520.00	8000.00	AU 1 PPB 609293.81	7768098.06	1390.00			+2	T	R	L	M							
3013740	0.00	0 10	2370	BA LAG	AS M		15 PPM BE 8500.00	8000.00	AU 1 PPB 609282.36	7768081.66	1390.00			+2	T	P	L	M							
				BA	AS		10 PPM BE		AU 1 PPB					+Q											
3013741	0.00	0.10	2370	LAG	M		8480.00	8000.00	609270.90	7768065.27	1390.00			+2	T	C	L	M							
				BA	AS		10 PPM BE		AU 1 PPB					+Q											
3013742	0.00	0.10	2370	LAG	M		8460.00	8000.00	609259.45	7768048.88	1390.00			+2	T	C	L	M							
				BA	AS		10 PPM BE		AU 1 PPB					+Q											
3013743	0.00	0.10	2370	LAG	M		8440.00	8000.00	609247.99	7768032.48	1390.00			+2	T	C	L	C							
				BA	AS		10 PPM BE		AU 1 PPB					+Q											
3013744	0.00	0.10	2370	LAG	M		8420.00	8000.00	609236.53	7768016.09	1390.00			+2	T	C	Q	C							
				BA	AS		10 PPM BE		AU 2 PPB					+L											
3013745	0.00	0.10	2370	LAG	M		8960.00	9000.00	608726.15	7769031.53	1390.00			+2	T	P	Q	C							
				BA	AS		5 PPM BE		AU 1 PPB					+L											
3013746	0.00	0.10	2370	LAG	M		8940.00	9000.00	608714.70	7769015.13	1390.00			+2	T	P	Q	C							
				BA	AS		<5 PPM BE		AU 1 PPB					+L											
3013747	0.00	0.10	2370	LAG	M		8920.00	9000.00	608703.24	7768998.74	1390.00			+2	T	P	Q	C							
				BA	AS		<5 PPM BE		AU 1 PPB					+L											
3013748	0.00	0.10	2370	LAG	M		8900.00	9000.00	608691.79	7768982.34	1390.00			+2	T	P	L	M							
				BA	AS		<5 PPM BE		AU 2 PPB					+Q											
3013749	0.00	0.10	2370	LAG	M		8880.00	9000.00	608680.33	7768965.95	1390.00			+2	T	C	L	C							
				BA	AS		10 PPM BE		AU 1 PPB					+Q											
3013750	0.00	0.10	2370	LAG	M		8860.00	9000.00	608668.87	7768949.56	1390.00			+2	T	C	Q	C							
				BA	AS		5 PPM BE		AU 1 PPB					+L											
3013751	0.00	0.10	2370	LAG	M		8840.00	9000.00	608657.42	7768933.16	1390.00			+2	T	C	Q	C							
				BA	AS		5 PPM BE		AU 1 PPB					+L											
3013752	0.00	0.10	2370	LAG	M		8820.00	9000.00	608645.96	7768916.77	1390.00			+2	T	C	Q	C							
				BA	AS		<5 PPM BE		AU 1 PPB					+L											

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S METHOD	COLLECTION	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3013753	0.00	0.10	2370	LAG	M	8800.00	9000.00	608634.51	7768900.37	1390.00				+2	T +L	C	Q	C							
				BA	AS	<5 PPM	BE	AU	1 PPB																
3013754	0.00	0.10	2370	LAG	M	8780.00	9000.00	608623.05	7768883.98	1390.00				+2	T	R	L	F							
				BA	AS	5 PPM	BE	AU	1 PPB																
3013755	0.00	0.10	2370	LAG	M	8760.00	9000.00	608611.59	7768867.59	1390.00				+2	T +L	P	Q	C							
				BA	AS	5 PPM	BE	AU	1 PPB																
3013756	0.00	0.10	2370	LAG	M	8720.00	9000.00	608588.68	7768834.80	1390.00				+2	T	P	L	M							
				BA	AS	5 PPM	BE	AU	1 PPB																
3013757	0.00	0.10	2370	LAG	M	8700.00	9000.00	608577.23	7768818.41	1390.00				+2	T +Q	P	L	M							
				BA	AS	5 PPM	BE	AU	1 PPB																
3013758	0.00	0.10	2370	LAG	M	8680.00	9000.00	608565.77	7768802.01	1390.00				+2	T +L	P	Q	C							
				BA	AS	5 PPM	BE	AU	1 PPB																
3013759	0.00	0.10	2370	LAG	M	8660.00	9000.00	608554.31	7768785.62	1390.00				+2	T +L	R	Q	C							
				BA	AS	5 PPM	BE	AU	1 PPB																
3013760	0.00	0.10	2370	LAG	M	8640.00	9000.00	608542.86	7768769.22	1390.00				+2	T +L	R	Q	C							
				BA	AS	<5 PPM	BE	AU	3 PPB																
3013761	0.00	0.10	2370	LAG	M	8620.00	9000.00	608531.40	7768752.83	1390.00				+2	T +L	R	Q	C							
				BA	AS	<5 PPM	BE	AU	1 PPB																
3013762	0.00	0.10	2370	LAG	M	8600.00	9000.00	608519.94	7768736.44	1390.00				+2	T +L	R	Q	C							
				BA	AS	<5 PPM	BE	AU	1 PPB																
3013763	0.00	0.10	2370	LAG	M	8580.00	9000.00	608508.49	7768720.04	1390.00				+2	T +L	R	Q	C							
				BA	AS	<5 PPM	BE	AU	1 PPB																
3013764	0.00	0.10	2370	LAG	M	8560.00	9200.00	608333.09	7768818.21	1390.00				+2	T +L	R	Q	C							
				BA	AS	<5 PPM	BE	AU	1 PPB																
3013765	0.00	0.10	2370	LAG	M	9000.00	9200.00	608585.13	7769178.87	1390.00				+2	T +Q	R	L	M							
				BA	AS	15 PPM	BE	AU	1 PPB																
3013766	0.00	0.10	2370	LAG	M	8980.00	9200.00	608573.67	7769162.48	1390.00				+2	T +Q	R	L	M							
				BA	AS	10 PPM	BE	AU	1 PPB																
3013767	0.00	0.10	2370	LAG	M	8960.00	9200.00	608562.21	7769146.09	1390.00				+2	T	R	L	F							
				BA	AS	5 PPM	BE	AU	2 PPB																
3013768	0.00	0.10	2370	LAG	M	8940.00	9200.00	608550.76	7769129.69	1390.00				+2	T	R	L	F							
				BA	AS	10 PPM	BE	AU	1 PPB																
3013769	0.00	0.10	2370	LAG	M	8920.00	9200.00	608539.30	7769113.30	1390.00				+2	T	R	L	F							
				BA	AS	<5 PPM	BE	AU	1 PPB																
3013770	0.00	0.10	2370	LAG	M	8900.00	9200.00	608527.85	7769096.90	1390.00				+2	T	R	L	F							
				BA	AS	<5 PPM	BE	AU	2 PPB																
3013771	0.00	0.10	2370	LAG	M	8860.00	9200.00	608504.93	7769064.12	1390.00				+2	T +L	P	Q	C							
				BA	AS	5 PPM	BE	AU	3 PPB																
3013772	0.00	0.10	2370	LAG	M	8840.00	9200.00	608493.48	7769047.72	1390.00				+2	T	P	Q	C							
				BA	AS	<5 PPM	BE	AU	1080 PPB																
3013773	0.00	0.10	2370	LAG	M	8820.00	9200.00	608482.02	7769031.33	1390.00				+2	T	P	Q	C							
				BA	AS	<5 PPM	BE	AU	7 PPB																
3013774	0.00	0.10	2370	LAG	M	8800.00	9200.00	608470.57	7769014.93	1390.00				+2	T	P	Q	C							
				BA	AS	<5 PPM	BE	AU	3 PPB																
3013775	0.00	0.10	2370	LAG	M	8780.00	9200.00	608459.11	7768998.54	1390.00				+2	T +L	P	Q	C							
				BA	AS	<5 PPM	BE	AU	25 PPB																
3013776	0.00	0.10	2370	LAG	M	8760.00	9200.00	608447.65	7768982.15	1390.00				+2	T +L	P	Q	C							
				BA	AS	5 PPM	BE	AU	2 PPB																
3013777	0.00	0.10	2370	LAG	M	8740.00	9200.00	608436.20	7768965.75	1390.00				+2	T +L	P	Q	C							
				BA	AS	<5 PPM	BE	AU	2 PPB																
3013778	0.00	0.10	2370	LAG	M	8720.00	9200.00	608424.74	7768949.36	1390.00				+2	T +Q	R	L	M							
				BA	AS	5 PPM	BE	AU	4 PPB																
3013779	0.00	0.10	2370	LAG	M	8700.00	9200.00	608413.29	7768932.97	1390.00				+2	T +Q	R	Q	M							
				BA	AS	<5 PPM	BE	AU	2 PPB																
3013780	0.00	0.10	2370	LAG	M	8680.00	9200.00	608401.83	7768916.57	1390.00				+2	T +Q	R	L	M							
				BA	AS	10 PPM	BE	AU	4 PPB																
3013781	0.00	0.10	2370	LAG	M	8660.00	9200.00	608390.37	7768900.18	1390.00				+2	T	R	Q	C							

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3013782	0.00	0.10	2370	BA LAG M	AS	5 PPM BE 8640.00	9200.00	AU 608378.92	2 PPB 7768883 78	1390 00			+2 +L	T	R	Q	C							
3013783	0.00	0.10	2370	BA LAG M	AS	10 PPM BE 8620.00	9200.00	AU 608367.46	3 PPB 7768867 39	1390 00			+2 +Q	T	C	L	M							
3013784	0.00	0.10	2370	BA LAG M	AS	15 PPM BE 8600.00	9200.00	AU 608356.01	1 PPB 7768851 00	1390.00			+2 +Q	T	C	L	M							
3013785	0.00	0.10	2370	BA LAG M	AS	5 PPM BE 9000.00	9400 00	AU 608421.19	1 PPB 7769293.43	1390.00			+2 +L	T	P	Q	C							
3013786	0.00	0.10	2370	BA LAG M	AS	10 PPM BE 8980.00	9400.00	AU 608409.73	1 PPB 7769277.04	1390.00			+2 +L	T	P	Q	C							
3013787	0.00	0.10	2370	BA LAG M	AS	10 PPM BE 8960.00	9400.00	AU 608398.28	1 PPB 7769260 65	1390 00			+2 +L	T	P	Q	C							
3013788	0 00	0.10	2370	BA LAG M	AS	5 PPM BE 8940.00	9400.00	AU 608386.82	2 PPB 7769244.25	1390.00			+2 +L	T	P	Q	C							
3013789	0.00	0.10	2370	BA LAG M	AS	5 PPM BE 8920.00	9400.00	AU 608375.36	2 PPB 7769227.86	1390.00			+2 +Q	T	P	L	C							
3013790	0.00	0.10	2370	BA LAG M	AS	10 PPM BE 8900.00	9400.00	AU 608363.91	2 PPB 7769211.46	1390.00			+2 +Q	T	P	L	C							
3013791	0.00	0.10	2370	BA LAG M	AS	15 PPM BE 8880.00	9400.00	AU 608352.45	1 PPB 7769195.07	1390.00			+2 +Q	T	P	L	M							
3013792	0.00	0.10	2370	BA LAG M	AS	10 PPM BE 8860.00	9400.00	AU 608341.00	1 PPB 7769178.68	1390.00			+2 +Q	T	P	L	M							
3013793	0.00	0.10	2370	BA LAG M	AS	10 PPM BE 8840.00	9400.00	AU 608329.54	2 PPB 7769162.28	1390.00			+2 +Q	T	P	L	M							
3013794	0.00	0.10	2370	BA LAG M	AS	10 PPM BE 8820.00	9400.00	AU 608318.08	2 PPB 7769145.89	1390.00			+2 +Q	T	P	L	M							
3013795	0.00	0.10	2370	BA LAG M	AS	10 PPM BE 8800 00	9400.00	AU 608306.63	2 PPB 7769129.50	1390.00			+2 +Q	T	P	L	M							
3013796	0.00	0.10	2370	BA LAG M	AS	10 PPM BE 8780.00	9400.00	AU 608295.17	2 PPB 7769113.10	1390.00			+2 +Q	T	P	L	M							
3013797	0.00	0.10	2370	BA LAG M	AS	10 PPM BE 8760.00	9400.00	AU 608283.72	1 PPB 7769096 71	1390.00			+2 +Q	T	C	L	M							
3013798	0.00	0.10	2370	BA LAG M	AS	5 PPM BE 8740.00	9400.00	AU 608272.26	2 PPB 7769080.31	1390.00			+2 +Q	T	C	L	M							
3013799	0.00	0.10	2370	BA LAG M	AS	10 PPM BE 8720.00	9400.00	AU 608260.80	4 PPB 7769063.92	1390.00			+2 +Q	T	R	L	F							
3013800	0.00	0.10	2370	BA LAG M	AS	10 PPM BE 8700.00	9400.00	AU 608249.35	1 PPB 7769047.53	1390.00			+2 +Q	T	C	L	M							
3013917	0.00	0.10	2370	BA LAG M	AS	10 PPM BE 9040.00	8200.00	AU 609427 73	5 PPB 7768638 86	1390.00			+2 +L	T	P	Q	C							
3013918	0.00	0.10	2370	BA LAG M	AS	<5 PPM BE 9020.00	8200.00	AU 609416.28	2 PPB 7768622.47	1390.00			+2 +L	T	P	Q	C							
3013919	0.00	0.10	2370	BA LAG M	AS	<5 PPM BE 9000.00	8200.00	AU 609404.82	1 PPB 7768606.07	1390.00			+2 +L	T	P	Q	C							
3013920	0.00	0.10	2370	BA LAG M	AS	<5 PPM BE 8980.00	8200.00	AU 609393.36	2 PPB 7768589.68	1390.00			+2 +L	T	P	Q	C							
3013921	0.00	0.10	2370	BA LAG M	AS	<5 PPM BE 8960.00	8200.00	AU 609381.91	1 PPB 7768573 28	1390.00			+2 +L	T	P	Q	C							
3013922	0.00	0.10	2370	BA LAG M	AS	<5 PPM BE 8940.00	8200.00	AU 609370.45	1 PPB 7768556.89	1390.00			+2 +L	T	P	Q	C							

GOL-Golconda (EL2370)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION		LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				BA		AS	<5 PPM	BE	AU	1 PPB															
3013923	0.00	0.10	2370	LAG	M		8920.00	8200.00	609359.00	7768540.50	1390.00			+2	T +L	P	Q	C								
				BA		AS	<5 PPM	BE	AU	<1 PPB															
3013924	0.00	0.10	2370	LAG	M		8900.00	8200.00	609347.54	7768524.10	1390.00			+2	T +L	P	Q	C								
				BA		AS	5 PPM	BE	AU	2 PPB															
3013925	0.00	0.10	2370	LAG	M		8880.00	8200.00	609336.08	7768507.71	1390.00			+2	T +L	P	Q	C								
				BA		AS	<5 PPM	BE	AU	1 PPB															
3013926	0.00	0.10	2370	LAG	M		8860.00	8200.00	609324.63	7768491.31	1390.00			+2	T +L	P	Q	C								
				BA		AS	<5 PPM	BE	AU	3 PPB															
3013927	0.00	0.10	2370	LAG	M		8840.00	8200.00	609313.17	7768474.92	1390.00			+2	T +L	P	Q	C								
				BA		AS	<5 PPM	BE	AU	1 PPB															
3013928	0.00	0.10	2370	LAG	M		8820.00	8200.00	609301.72	7768458.53	1390.00			+2	T +L	P	Q	C								
				BA		AS	5 PPM	BE	AU	1 PPB															
3013929	0.00	0.10	2370	LAG	M		8800.00	8200.00	609290.26	7768442.13	1390.00			+2	T +Q	P	L	C								
				BA		AS	<5 PPM	BE	AU	1 PPB															
3013930	0.00	0.10	2370	LAG	M		8780.00	8200.00	609278.80	7768425.74	1390.00			+2	T +Q	P	L	C								
				BA		AS	5 PPM	BE	AU	1 PPB															
3013931	0.00	0.10	2370	LAG	M		8760.00	8200.00	609267.35	7768409.35	1390.00			+2	T +Q	P	L	C								
				BA		AS	5 PPM	BE	AU	1 PPB															
3013932	0.00	0.10	2370	LAG	M		8740.00	8200.00	609255.89	7768392.95	1390.00			+2	T +Q	P	L	C								
				BA		AS	15 PPM	BE	AU	1 PPB															
3013933	0.00	0.10	2370	LAG	M		8680.00	8200.00	609221.52	7768343.77	1390.00			+2	T +L	P	Q	C								
				BA		AS	5 PPM	BE	AU	2 PPB															
3013934	0.00	0.10	2370	LAG	M		8660.00	8200.00	609210.07	7768327.38	1390.00			+2	T +L	P	Q	C								
				BA		AS	5 PPM	BE	AU	2 PPB															
3013935	0.00	0.10	2370	LAG	M		8640.00	8200.00	609198.61	7768310.98	1390.00			+2	T +L	P	Q	C								
				BA		AS	<5 PPM	BE	AU	2 PPB															
3013936	0.00	0.10	2370	LAG	M		8620.00	8200.00	609187.16	7768294.59	1390.00			+2	T +L	P	Q	C								
				BA		AS	10 PPM	BE	AU	2 PPB															
3013937	0.00	0.10	2370	LAG	M		8600.00	8200.00	609175.70	7768278.19	1390.00			+2	T +L	P	Q	C								
				BA		AS	15 PPM	BE	AU	1 PPB															
3013938	0.00	0.10	2370	LAG	M		8580.00	8200.00	609164.24	7768261.80	1390.00			+2	T +L	P	Q	C								
				BA		AS	10 PPM	BE	AU	1 PPB															
3013939	0.00	0.10	2370	LAG	M		8560.00	8200.00	609152.79	7768245.41	1390.00			+2	T +L	P	Q	C								
				BA		AS	5 PPM	BE	AU	2 PPB															
3013940	0.00	0.10	2370	LAG	M		8540.00	8200.00	609141.33	7768229.01	1390.00			+2	T +Q	P	L	M								
				BA		AS	15 PPM	BE	AU	1 PPB															
3013941	0.00	0.10	2370	LAG	M		8100.00	8400.00	608725.36	7767982.91	1390.00			+2	T +Q	P	L	C								
				BA		AS	<5 PPM	BE	AU	1 PPB															
3013942	0.00	0.10	2370	LAG	M		9080.00	8400.00	609286.71	7768786.21	1390.00			+2	T +Q	P	L	C								
				BA		AS	<5 PPM	BE	AU	2 PPB															
3013943	0.00	0.10	2370	LAG	M		9060.00	8400.00	609275.25	7768769.81	1390.00			+2	T +Q	P	L	C								
				BA		AS	<5 PPM	BE	AU	2 PPB															
3013944	0.00	0.10	2370	LAG	M		9040.00	8400.00	609263.79	7768753.42	1390.00			+2	T +Q	P	L	C								
				BA		AS	<5 PPM	BE	AU	2 PPB															
3013945	0.00	0.10	2370	LAG	M		9020.00	8400.00	609252.34	7768737.03	1390.00			+2	T +Q	P	L	C								
				BA		AS	<5 PPM	BE	AU	2 PPB															
3013946	0.00	0.10	2370	LAG	M		9000.00	8400.00	609240.88	7768720.63	1390.00			+2	T +Q	P	L	C								
				BA		AS	<5 PPM	BE	AU	<1 PPB															
3013947	0.00	0.10	2370	LAG	M		8980.00	8400.00	609229.43	7768704.24	1390.00			+2	T +Q	P	L	C								
				BA		AS	5 PPM	BE	AU	1 PPB															

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3013948	0.00	0.10	2370	LAG M		8960.00	8400.00	609217.97	7768687.84	1390.00			+2	T +Q	P	L	C							
				BA	AS	<5 PPM	BE	AU	1 PPB															
3013949	0.00	0	10 2370	LAG M		8940 00	8400 00	609206.51	7768671.45	1390.00			+2	T +Q	P	L	C							
				BA	AS	<5 PPM	BE	AU	1 PPB															
3013950	0.00	0.10	2370	LAG M		8920.00	8400.00	609195 06	7768655.06	1390.00			+2	T +L	P	Q	C							
				BA	AS	5 PPM	BE	AU	1 PPB															
3013951	0.00	0.10	2370	LAG M		8900.00	8400 00	609183.60	7768638.66	1390.00			+2	T +L	P	Q	C							
				BA	AS	<5 PPM	BE	AU	2 PPB															
3013952	0.00	0.10	2370	LAG M		8880.00	8400.00	609172.15	7768622.27	1390.00			+2	T +L	P	Q	C							
				BA	AS	<5 PPM	BE	AU	58 PPB															
3013953	0.00	0	10 2370	LAG M		8860.00	8400.00	609160.69	7768605.87	1390.00			+2	T +L	P	Q	C							
				BA	AS	5 PPM	BE	AU	1 PPB															
3013954	0.00	0.10	2370	LAG M		8840.00	8400.00	609149.23	7768589.48	1390.00			+2	T +L	P	Q	C							
				BA	AS	<5 PPM	BE	AU	2 PPB															
3013955	0.00	0.10	2370	LAG M		8820.00	8400.00	609137.78	7768573.09	1390.00			+2	T +L	P	Q	C							
				BA	AS	<5 PPM	BE	AU	2 PPB															
3013956	0.00	0.10	2370	LAG M		8800.00	8400.00	609126.32	7768556.69	1390.00			+2	T +Q	P	L	C							
				BA	AS	5 PPM	BE	AU	2 PPB															
3013957	0.00	0.10	2370	LAG M		8780.00	8400.00	609114.87	7768540 30	1390.00			+2	T +L	P	Q	C							
				BA	AS	5 PPM	BE	AU	2 PPB															
3013958	0.00	0	10 2370	LAG M		8760 00	8400.00	609103.41	7768523.91	1390.00			+2	T +L	P	Q	C							
				BA	AS	10 PPM	BE	AU	1 PPB															
3013959	0.00	0.10	2370	LAG M		8740.00	8400.00	609091.95	7768507.51	1390.00			+2	T +Q	P	L	M							
				BA	AS	15 PPM	BE	AU	1 PPB															
3013960	0.00	0	10 2370	LAG M		8720.00	8400.00	609080.50	7768491.12	1390.00			+2	T +Q	P	L	M							
				BA	AS	10 PPM	BE	AU	1 PPB															
3013961	0.00	0.10	2370	LAG M		8700.00	8400.00	609069.04	7768474.72	1390.00			+2	T +Q	R	L	M							
				BA	AS	15 PPM	BE	AU	1 PPB															
3013962	0.00	0	10 2370	LAG M		8680.00	8400.00	609057.59	7768458.33	1390.00			+2	T	P	Q	C							
				BA	AS	15 PPM	BE	AU	1 PPB															
3013963	0.00	0.10	2370	LAG M		8660.00	8400.00	609046.13	7768441.94	1390.00			+2	T	P	Q	C							
				BA	AS	10 PPM	BE	AU	2 PPB															
3013964	0.00	0.10	2370	LAG M		8640.00	8400.00	609034.67	7768425.54	1390.00			+2	T	P	Q	C							
				BA	AS	<5 PPM	BE	AU	2 PPB															
3013965	0.00	0.10	2370	LAG M		8620.00	8400.00	609023.22	7768409.15	1390.00			+2	T +L	P	Q	C							
				BA	AS	10 PPM	BE	AU	42 PPB															
3013966	0.00	0.10	2370	LAG M		8600 00	8400.00	609011.76	7768392.75	1390.00			+2	T +L	P	Q	C							
				BA	AS	5 PPM	BE	AU	76 PPB															
3013967	0.00	0.10	2370	LAG M		8580.00	8400.00	609000.31	7768376.36	1390.00			+2	T +L	P	Q	C							
				BA	AS	10 PPM	BE	AU	<1 PPB															
3013968	0.00	0	10 2370	LAG M		8520.00	8400.00	608965.94	7768327.18	1390.00			+2	T +L	P	Q	C							
				BA	AS	10 PPM	BE	AU	1 PPB															
3013969	0.00	0.10	2370	LAG M		8960.00	8600.00	609054.03	7768802.40	1390 00			+2	T +L	P	Q	C							
				BA	AS	<5 PPM	BE	AU	<1 PPB															
3013970	0.00	0.10	2370	LAG M		8940.00	8600.00	609042.57	7768786.01	1390.00			+2	T +L	P	Q	C							
				BA	AS	<5 PPM	BE	AU	1 PPB															
3013971	0.00	0.10	2370	LAG M		8920.00	8600.00	609031.12	7768769 62	1390.00			+2	T +L	P	Q	C							
				BA	AS	<5 PPM	BE	AU	<1 PPB															
3013972	0.00	0.10	2370	LAG M		8900.00	8600.00	609019.66	7768753.22	1390.00			+2	T +Q	P	L	C							
				BA	AS	<5 PPM	BE	AU	1 PPB															
3013973	0.00	0.10	2370	LAG M		8880.00	8600.00	609008.21	7768736.83	1390.00			+2	T +Q	P	L	C							
				BA	AS	<5 PPM	BE	AU	1 PPB															
3013974	0 00	0.10	2370	LAG M		8860.00	8600.00	608996 75	7768720 44	1390.00			+2	T	P	L	C							

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3013975	0.00	0.10	2370	BA LAG	AS M	<5 PPM BE		AU 1 PPB					+2 +Q	T	P	L	C							
						8840.00	8600.00	608985.29	7768704.04	1390.00														
3013976	0.00	0.10	2370	BA LAG	AS M	5 PPM BE		AU 1 PPB					+2 +Q	T	P	L	M							
						8820.00	8600.00	608973.84	7768687.65	1390.00														
3013977	0.00	0.10	2370	BA LAG	AS M	15 PPM BE		AU 1 PPB					+2 +L	T	P	Q	C							
						8780.00	8600.00	608950.93	7768654.86	1390.00														
3013978	0.00	0.10	2370	BA LAG	AS M	10 PPM BE		AU 1 PPB					+2 +L	T	P	Q	C							
						8760.00	8600.00	608939.47	7768638.47	1390.00														
3013979	0.00	0.10	2370	BA LAG	AS M	<5 PPM BE		AU 1 PPB					+2 +L	T	P	Q	C							
						8740.00	8600.00	608928.01	7768622.07	1390.00														
3013980	0.00	0.10	2370	BA LAG	AS M	<5 PPM BE		AU 7 PPB					+2 +L	T	P	Q	C							
						8720.00	8600.00	608916.56	7768605.68	1390.00														
3013981	0.00	0.10	2370	BA LAG	AS M	10 PPM BE		AU 1 PPB					+2 +L	T	P	Q	C							
						8700.00	8600.00	608905.10	7768589.28	1390.00														
3013982	0.00	0.10	2370	BA LAG	AS M	15 PPM BE		AU 1 PPB					+2 +L	T	P	Q	C							
						8680.00	8600.00	608893.65	7768572.89	1390.00														
3013983	0.00	0.10	2370	BA LAG	AS M	10 PPM BE		AU 1 PPB					+2 +L	T	C	Q	C							
						8660.00	8600.00	608882.19	7768556.50	1390.00														
3013984	0.00	0.10	2370	BA LAG	AS M	5 PPM BE		AU 1 PPB					+2 +L	T	P	Q	C							
						8640.00	8600.00	608870.73	7768540.10	1390.00														
3013985	0.00	0.10	2370	BA LAG	AS M	<5 PPM BE		AU 1 PPB					+2 +L	T	P	Q	C							
						8620.00	8600.00	608859.28	7768523.71	1390.00														
3013986	0.00	0.10	2370	BA LAG	AS M	5 PPM BE		AU 2 PPB					+2 +Q	T	P	L	C							
						8600.00	8600.00	608847.82	7768507.31	1390.00														
3013987	0.00	0.10	2370	BA LAG	AS M	5 PPM BE		AU 1 PPB					+2 +Q	T	P	L	C							
						8580.00	8600.00	608836.37	7768490.92	1390.00														
3013988	0.00	0.10	2370	BA LAG	AS M	<5 PPM BE		AU 1 PPB					+2 +Q	T	P	L	C							
						9020.00	8800.00	608924.46	7768966.15	1390.00														
3013989	0.00	0.10	2370	BA LAG	AS M	<5 PPM BE		AU 20 PPB					+2 +Q	T	P	L	C							
						9000.00	8800.00	608913.00	7768949.75	1390.00														
3013990	0.00	0.10	2370	BA LAG	AS M	<5 PPM BE		AU 1 PPB					+2 +Q	T	P	L	C							
						8980.00	8800.00	608901.55	7768933.36	1390.00														
3013991	0.00	0.10	2370	BA LAG	AS M	<5 PPM BE		AU 1 PPB					+2 +Q	T	P	L	M							
						8960.00	8800.00	608878.64	7768900.57	1390.00														
3013992	0.00	0.10	2370	BA LAG	AS M	10 PPM BE		AU 1 PPB					+2 +L	T	P	Q	C							
						8900.00	8800.00	608855.72	7768867.78	1390.00														
3013993	0.00	0.10	2370	BA LAG	AS M	5 PPM BE		AU 1 PPB					+2 +L	T	P	Q	C							
						8880.00	8800.00	608844.27	7768851.39	1390.00														
3013994	0.00	0.10	2370	BA LAG	AS M	5 PPM BE		AU 2 PPB					+2 +L	T	P	Q	C							
						8860.00	8800.00	608832.81	7768835.00	1390.00														
3013995	0.00	0.10	2370	BA LAG	AS M	5 PPM BE		AU 3 PPB					+2 +L	T	R	Q	C							
						8840.00	8800.00	608821.36	7768818.60	1390.00														
3013996	0.00	0.10	2370	BA LAG	AS M	<5 PPM BE		AU 1 PPB					+2 +L	T	R	Q	C							
						8820.00	8800.00	608809.90	7768802.21	1390.00														
3013997	0.00	0.10	2370	BA LAG	AS M	<5 PPM BE		AU 3 PPB					+2 +L	T	R	Q	C							
						8800.00	8800.00	608798.44	7768785.81	1390.00														
3013998	0.00	0.10	2370	BA LAG	AS M	<5 PPM BE		AU 1 PPB					+2 +Q	T	C	L	M							
						8680.00	9400.00	608237.89	7769031.13	1390.00														
3013999	0.00	0.10	2370	BA LAG	AS M	20 PPM BE		AU 1 PPB					+2	T	R	L	M							
						8500.00	9400.00	608134.79	7768883.59	1390.00														
				BA	AS	15 PPM BE		AU 1 PPB																

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3014000	0.00	0.10	2370	LAG	M	8480.00	9400.00	608123.33	7768867.19	1390.00			+2	T	R	L	M							
				BA	AS	10 PPM	BE	AU	<1 PPB															
3014501	0.00	0.10	2370	LAG	M	8420.00	9400.00	608088.96	7768818.01	1390.00			+2	T	R	L	M							
				BA	AS	10 PPM	BE	AU	<1 PPB															
3014599	0.00	0.10	2370	LAG	M	8620.00	9600.00	608039.58	7769096.51	1390.00			+2	T	R	L	F							
				BA	AS	15 PPM	BE	AU	1 PPB															
3014600	0.00	0.10	2370	LAG	M	8420.00	9600.00	607925.02	7768932.57	1390.00			+2	T	R	L	F							
				BA	AS	20 PPM	BE	AU	1 PPB															

GOL-Golconda (EL2370)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3097001	0 00	0.10		SOIL M		9068.00	8680.00	609050.32	7768936.76	1390.00														
				224	AG	<0.2 PPM	224	AS	2 PPM	224	AU	0.1 PPB	224	BI	<2	PPM 224	CD	1.0	PPM 224	CO	6	PPM	
				224	CU	24 PPM	224	FE	2.34 PCT	224	MN	153 PPM	224	MO	1	PPM 224	NI	23	PPM 224	P	133	PPM	
				224	PB	7 PPM	224	S	28	224	SB	<2 PPM	224	ZN	12	PPM								
3097002	0.00	0.10		SOIL M		9042.00	8688.00	609028.87	7768920.03	1390.00														
				224	AG	<0.2 PPM	224	AS	2 PPM	224	AU	<0.1 PPB	224	BI	<2	PPM 224	CD	<0.2	PPM 224	CO	4	PPM	
				224	CU	23 PPM	224	FE	2.50 PCT	224	MN	72 PPM	224	MO	1	PPM 224	NI	22	PPM 224	P	179	PPM	
				224	PB	4 PPM	224	S	32	224	SB	<2 PPM	224	ZN	11	PPM								
3097003	0.00	0.10		SOIL M		9022.00	8694 00	609012.49	7768907.07	1390.00														
				224	AG	<0.2 PPM	224	AS	3 PPM	224	AU	0.3 PPB	224	BI	<2	PPM 224	CD	1.0	PPM 224	CO	7	PPM	
				224	CU	26 PPM	224	FE	2.88 PCT	224	MN	194 PPM	224	MO	1	PPM 224	NI	20	PPM 224	P	164	PPM	
				224	PB	7 PPM	224	S	26	224	SB	<2 PPM	224	ZN	12	PPM								
3097004	0.00	0.10		SOIL M		8996.00	8704 00	608989.40	7768891.49	1390.00														
				224	AG	<0 2 PPM	224	AS	3 PPM	224	AU	0.7 PPB	224	BI	<2	PPM 224	CD	<0 2	PPM 224	CO	8	PPM	
				224	CU	25 PPM	224	FE	2.73 PCT	224	MN	209 PPM	224	MO	1	PPM 224	NI	22	PPM 224	P	162	PPM	
				224	PB	8 PPM	224	S	30	224	SB	<2 PPM	224	ZN	12	PPM								
3097005	0.00	0.10		SOIL M		8972.00	8712.00	608969.10	7768876.39	1390.00														
				224	AG	<0.2 PPM	224	AS	1 PPM	224	AU	0.1 PPB	224	BI	<2	PPM 224	CD	<0.2	PPM 224	CO	6	PPM	
				224	CU	24 PPM	224	FE	2.71 PCT	224	MN	135 PPM	224	MO	2	PPM 224	NI	13	PPM 224	P	169	PPM	
				224	PB	7 PPM	224	S	23	224	SB	<2 PPM	224	ZN	12	PPM								
3097006	0.00	0.10		SOIL M		8948.00	8720.00	608948 79	7768861.30	1390.00														
				224	AG	<0.2 PPM	224	AS	3 PPM	224	AU	0.3 PPB	224	BI	<2	PPM 224	CD	<0.2	PPM 224	CO	7	PPM	
				224	CU	24 PPM	224	FE	2.43 PCT	224	MN	225 PPM	224	MO	1	PPM 224	NI	14	PPM 224	P	158	PPM	
				224	PB	6 PPM	224	S	27	224	SB	<2 PPM	224	ZN	11	PPM								
3097007	0.00	0.10		SOIL M		8923.00	8728.00	608927.92	7768845.39	1390.00														
				224	AG	<0.2 PPM	224	AS	2 PPM	224	AU	1.7 PPB	224	BI	<2	PPM 224	CD	<0.2	PPM 224	CO	7	PPM	
				224	CU	24 PPM	224	FE	2.42 PCT	224	MN	244 PPM	224	MO	1	PPM 224	NI	15	PPM 224	P	176	PPM	
				224	PB	6 PPM	224	S	23	224	SB	<2 PPM	224	ZN	12	PPM								
3097008	0.00	0.10		SOIL M		8900.00	8736.00	608908.18	7768831.12	1390.00														
				224	AG	<0.2 PPM	224	AS	3 PPM	224	AU	5.5 PPB	224	BI	<2	PPM 224	CD	<0.2	PPM 224	CO	6	PPM	
				224	CU	20 PPM	224	FE	2.42 PCT	224	MN	179 PPM	224	MO	1	PPM 224	NI	9	PPM 224	P	179	PPM	
				224	PB	4 PPM	224	S	25	224	SB	<2 PPM	224	ZN	11	PPM								
3097009	0.00	0.10		SOIL M		8878.00	8744.00	608889.03	7768817.67	1390.00														
				224	AG	<0.2 PPM	224	AS	2 PPM	224	AU	9.3 PPB	224	BI	<2	PPM 224	CD	<0.2	PPM 224	CO	7	PPM	
				224	CU	26 PPM	224	FE	2.61 PCT	224	MN	270 PPM	224	MO	2	PPM 224	NI	13	PPM 224	P	273	PPM	
				224	PB	8 PPM	224	S	21	224	SB	<2 PPM	224	ZN	16	PPM								
3097010	0.00	0.10		SOIL M		8852.00	8752.00	608867 57	7768800.94	1390 00														
				224	AG	<0.2 PPM	224	AS	3 PPM	224	AU	9.0 PPB	224	BI	<2	PPM 224	CD	<0.2	PPM 224	CO	8	PPM	
				224	CU	27 PPM	224	FE	2.71 PCT	224	MN	303 PPM	224	MO	2	PPM 224	NI	13	PPM 224	P	309	PPM	
				224	PB	8 PPM	224	S	24	224	SB	<2 PPM	224	ZN	16	PPM								
3097011	0 00	0.10		SOIL M		8830.00	8760.00	608848.42	7768787.49	1390.00														
				224	AG	<0.2 PPM	224	AS	2 PPM	224	AU	9.5 PPB	224	BI	<2	PPM 224	CD	1.0	PPM 224	CO	7	PPM	
				224	CU	24 PPM	224	FE	2.30 PCT	224	MN	292 PPM	224	MO	1	PPM 224	NI	14	PPM 224	P	283	PPM	
				224	PB	8 PPM	224	S	21	224	SB	<2 PPM	224	ZN	19	PPM								
3097012	0.00	0.10		SOIL M		8807.00	8768.00	608828.68	7768773.22	1390.00														
				224	AG	<0.2 PPM	224	AS	1 PPM	224	AU	1.4 PPB	224	BI	<2	PPM 224	CD	<0.2	PPM 224	CO	5	PPM	
				224	CU	20 PPM	224	FE	2.16 PCT	224	MN	126 PPM	224	MO	1	PPM 224	NI	11	PPM 224	P	254	PPM	
				224	PB	5 PPM	224	S	39	224	SB	<2 PPM	224	ZN	17	PPM								
3097013	0.00	0.10		SOIL M		8782.00	8776.00	608807.81	7768757.31	1390.00														
				224	AG	<0.2 PPM	224	AS	2 PPM	224	AU	1.9 PPB	224	BI	<2	PPM 224	CD	<0.2	PPM 224	CO	6	PPM	
				224	CU	22 PPM	224	FE	2.21 PCT	224	MN	258 PPM	224	MO	1	PPM 224	NI	14	PPM 224	P	256	PPM	
				224	PB	6 PPM	224	S	19	224	SB	<2 PPM	224	ZN	17	PPM								
3097014	0.00	0.10		SOIL M		8758.00	8764.00	608787.50	7768742.22	1390.00														
				224	AG	<0.2 PPM	224	AS	2 PPM	224	AU	0.7 PPB	224	BI	<2	PPM 224	CD	<0.2	PPM 224	CO	6	PPM	
				224	CU	19 PPM	224	FE	2.71 PCT	224	MN	182 PPM	224	MO	1	PPM 224	NI	8	PPM 224	P	217	PPM	
				224	PB	7 PPM	224	S	26	224	SB	<2 PPM	224	ZN	15	PPM								
3097015	0.00	0.10		SOIL M		8735.00	8792.00	608767.77	7768727.95	1390.00														
				224	AG	<0.2 PPM	224	AS	2 PPM	224	AU	0.7 PPB	224	BI	<2	PPM 224	CD	<0.2	PPM 224	CO	7	PPM	
				224	CU	21 PPM	224	FE	2 27 PCT	224	MN	239 PPM	224	MO	1	PPM 224	NI	9	PPM 224	P	187	PPM	
				224	PB	6 PPM	224	S	27	224	SB	<2 PPM	224	ZN	16	PPM								
3097016	0.00	0.10		SOIL M		8712.00	8800.00	608748.04	7768713.68	1390.00														
				224	AG	<0.2 PPM	224	AS	3 PPM	224	AU	0.2 PPB	224	BI	<2	PPM 224	CD	<0.2	PPM 224	CO	7	PPM	
				224	CU	19 PPM	224	FE	2.10 PCT	224	MN	226 PPM	224	MO	1	PPM 224	NI	7	PPM 224	P	217	PPM	
				224	PB	6 PPM	224	S	22	224	SB	<2 PPM	224	ZN	19	PPM								
3097017	0.00	0.10		SOIL M		8688.00	8808.00	608727.73	7768698.59	1390.00														
				224	AG	<0.2 PPM	224	AS	2 PPM	224	AU	0.6 PPB	224	BI	<2	PPM 224	CD	<0.2	PPM 224	CO	9	PPM	
				224	CU	23 PPM	224	FE	2.49 PCT	224	MN	324 PPM	224	MO	1	PPM 224	NI	12	PPM 224	P	177	PPM	
				224	PB	7 PPM	224	S	22	224	SB	<2 PPM	224	ZN	18	PPM								
3097018	0.00	0.10		SOIL M		8664.00	8818.00	608705.79	7768684.65	1390.00														
				224	AG	<0.2 PPM	224	AS	2 PPM	224	AU	0.2 PPB	224	BI	<2	PPM 224	CD	<0.2	PPM 224	CO	9	PPM	
				224	CU	19 PPM	224	FE	2.23 PCT	224	MN	315 PPM	224	MO	1	PPM 224	NI	16	PPM 224	P	187	PPM	
				224	PB	7 PPM	224	S	21	224	SB	<2 PPM	224	ZN	21	PPM								
3097019	0.00	0.10		SOIL M		8640.00	8825.00	608686.30	7768668.98	1390.00														
				224	AG	<0.2 PPM	224	AS	1 PPM	224	AU	<0.1 PPB	224	BI	<2	PPM 224	CD	<0.2	PPM 224	CO	6	PPM	
				224	CU	13 PPM	224	FE	1.64 PCT	224	MN	184 PPM	224	MO	1	PPM 224	NI	13	PPM 224	P	122	PPM	
				224	PB	7 PPM	224	S	31	224	SB	<2 PPM	224	ZN	16	PPM								

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION		LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD		SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3097020	0 00	0.10		SOIL	M		8618.00	8834 00	608666.32	7768656.11	1390.00															
				224	AG	<0.2	PPM 224		AS	1	PPM 224	AU	<0.1	PPB 224		BI	<2	PPM 224	CD	<0.2	PPM 224	CO	6	PPM		
				224	CU	17	PPM 224		FE	2.01	PCT 224	MN	218	PPM 224		MO	1	PPM 224	NI	9	PPM 224	P	148	PPM		
				224	PB	6	PPM 224		S	26	224	SB	<2	PPM 224		ZN	20	PPM								
3097021	0.00	0.10	2370	SOIL	M		9000.00	8000.00	609568.76	7768491.51	1390.00				-80											
				224	AG	<0.2	PPM 224		AS	2	PPM 224	AU	0.4	PPB 224		BI	<2	PPM 224	CO	9	PPM 224	FE	1 93	PCT		
				224	MO	1	PPM 224		NI	10	PPM 224	SB	<2	PPM												
3097022	0.00	0.10	2370	SOIL	M		8980.00	8000.00	609557.30	7768475.12	1390 00				-80											
				224	AG	<0.2	PPM 224		AS	2	PPM 224	AU	1.2	PPB 224		BI	<2	PPM 224	CO	8	PPM 224	FE	2 19	PCT		
				224	MO	1	PPM 224		NI	13	PPM 224	SB	<2	PPM												
3097023	0 00	0.10	2370	SOIL	M		8960.00	8000.00	609545.85	7768458.72	1390.00				-80											
				224	AG	<0.2	PPM 224		AS	2	PPM 224	AU	0.4	PPB 224		BI	<2	PPM 224	CO	8	PPM 224	FE	1.56	PCT		
				224	MO	1	PPM 224		NI	8	PPM 224	SB	<2	PPM												
3097024	0.00	0.10	2370	SOIL	M		8940.00	8000.00	609534.39	7768442.33	1390.00				-80											
				224	AG	<0.2	PPM 224		AS	4	PPM 224	AU	0 7	PPB 224		BI	<2	PPM 224	CO	9	PPM 224	FE	2.28	PCT		
				224	MO	2	PPM 224		NI	12	PPM 224	SB	<2	PPM												
3097025	0.00	0 10	2370	SOIL	M		8920 00	8000.00	609522.94	7768425.94	1390.00				-80											
				224	AG	<0.2	PPM 224		AS	2	PPM 224	AU	0.9	PPB 224		BI	<2	PPM 224	CO	8	PPM 224	FE	2 05	PCT		
				224	MO	1	PPM 224		NI	14	PPM 224	SB	<2	PPM												
3097026	0.00	0.10	2370	SOIL	M		8900.00	8000.00	609511.48	7768409.54	1390.00				-80											
				224	AG	<0.2	PPM 224		AS	2	PPM 224	AU	0 7	PPB 224		BI	<2	PPM 224	CO	8	PPM 224	FE	2.20	PCT		
				224	MO	1	PPM 224		NI	13	PPM 224	SB	<2	PPM												
3097027	0.00	0.10	2370	SOIL	M		8880.00	8000.00	609500.02	7768393.15	1390.00				-80											
				224	AG	<0 2	PPM 224		AS	3	PPM 224	AU	0.6	PPB 224		BI	<2	PPM 224	CO	6	PPM 224	FE	2.23	PCT		
				224	MO	2	PPM 224		NI	11	PPM 224	SB	<2	PPM												
3097028	0.00	0.10	2370	SOIL	M		8860.00	8000.00	609488.57	7768376.75	1390.00				-80											
				224	AG	<0.2	PPM 224		AS	2	PPM 224	AU	0 4	PPB 224		BI	<2	PPM 224	CO	5	PPM 224	FE	1.79	PCT		
				224	MO	1	PPM 224		NI	8	PPM 224	SB	<2	PPM												
3097029	0.00	0.10	2370	SOIL	M		8840.00	8000.00	609477.11	7768360.36	1390.00				-80											
				224	AG	<0.2	PPM 224		AS	2	PPM 224	AU	0.1	PPB 224		BI	<2	PPM 224	CO	5	PPM 224	FE	1.99	PCT		
				224	MO	1	PPM 224		NI	10	PPM 224	SB	<2	PPM												
3097030	0.00	0.10	2370	SOIL	M		8820.00	8000.00	609465.66	7768343.97	1390.00				-80											
				224	AG	<0.2	PPM 224		AS	2	PPM 224	AU	0.3	PPB 224		BI	<2	PPM 224	CO	4	PPM 224	FE	1.70	PCT		
				224	MO	1	PPM 224		NI	7	PPM 224	SB	<2	PPM												
3097031	0.00	0 10	2370	SOIL	M		8800.00	8000.00	609454.20	7768327.57	1390.00				-80											
				224	AG	<0.2	PPM 224		AS	3	PPM 224	AU	0.7	PPB 224		BI	<2	PPM 224	CO	6	PPM 224	FE	2.21	PCT		
				224	MO	1	PPM 224		NI	10	PPM 224	SB	<2	PPM												
3097032	0.00	0.10	2370	SOIL	M		8780.00	8000.00	609442.74	7768311.18	1390.00				-80											
				224	AG	<0.2	PPM 224		AS	3	PPM 224	AU	0.4	PPB 224		BI	<2	PPM 224	CO	6	PPM 224	FE	2 22	PCT		
				224	MO	1	PPM 224		NI	8	PPM 224	SB	<2	PPM												
3097033	0.00	0.10	2370	SOIL	M		8760.00	8000.00	609431.29	7768294.78	1390 00				-80											
				224	AG	<0.2	PPM 224		AS	3	PPM 224	AU	0.4	PPB 224		BI	<2	PPM 224	CO	6	PPM 224	FE	2.27	PCT		
				224	MO	1	PPM 224		NI	10	PPM 224	SB	<2	PPM												
3097034	0.00	0.10	2370	SOIL	M		8740.00	8000.00	609419.83	7768278.39	1390.00				-80											
				224	AG	<0 2	PPM 224		AS	2	PPM 224	AU	0.7	PPB 224		BI	<2	PPM 224	CO	6	PPM 224	FE	2.31	PCT		
				224	MO	1	PPM 224		NI	8	PPM 224	SB	<2	PPM												
3097035	0.00	0.10	2370	SOIL	M		8720.00	8000.00	609408.37	7768262.00	1390.00				-80											
				224	AG	<0.2	PPM 224		AS	3	PPM 224	AU	0.6	PPB 224		BI	<2	PPM 224	CO	6	PPM 224	FE	2.17	PCT		
				224	MO	1	PPM 224		NI	8	PPM 224	SB	<2	PPM												
3097036	0.00	0.10	2370	SOIL	M		8700.00	8000 00	609396.92	7768245.60	1390.00				-80											
				224	AG	<0.2	PPM 224		AS	3	PPM 224	AU	0.4	PPB 224		BI	<2	PPM 224	CO	5	PPM 224	FE	2.11	PCT		
				224	MO	1	PPM 224		NI	6	PPM 224	SB	<2	PPM												
3097037	0.00	0.10	2370	SOIL	M		8680.00	8000.00	609385.46	7768229.21	1390.00				-80											
				224	AG	<0.2	PPM 224		AS	1	PPM 224	AU	<0.1	PPB 224		BI	<2	PPM 224	CO	2	PPM 224	FE	1.11	PCT		
				224	MO	<1	PPM 224		NI	1	PPM 224	SB	<2	PPM												
3097038	0.00	0.10	2370	SOIL	M		8660.00	8000.00	609374.01	7768212.82	1390.00				-80											
				224	AG	<0.2	PPM 224		AS	1	PPM 224	AU	<0.1	PPB 224		BI	<2	PPM 224	CO	3	PPM 224	FE	1.27	PCT		
				224	MO	1	PPM 224		NI	2	PPM 224	SB	<2	PPM												
3097039	0.00	0.10	2370	SOIL	M		8640.00	8000.00	609362.55	7768196.42	1390.00				-80											
				224	AG	<0.2	PPM 224		AS	2	PPM 224	AU	<0.1	PPB 224		BI	<2	PPM 224	CO	3	PPM 224	FE	1.45	PCT		
				224	MO	<1	PPM 224		NI	2	PPM 224	SB	<2	PPM												
3097040	0.00	0.10	2370	SOIL	M		8620.00	8000.00	609351.09	7768180.03	1390.00				-80											
				224	AG	<0.2	PPM 224		AS	2	PPM 224	AU	<0.1	PPB 224		BI	<2	PPM 224	CO	3	PPM 224	FE	1.39	PCT		
				224	MO	<1	PPM 224		NI	6	PPM 224	SB	<2	PPM												
3097041	0.00	0.10	2370	SOIL	M		8600.00	8000.00	609339.64	7768163.63	1390.00				-80											
				224	AG	<0.2	PPM 224		AS	2	PPM 224	AU	<0.1	PPB 224		BI	<2	PPM 224	CO	2	PPM 224	FE	1.42	PCT		
				224	MO	<1	PPM 224		NI	11	PPM 224	SB	<2	PPM												
3097042	0.00	0.10	2370	SOIL	M		8580.00	8000.00	609328 18	7768147.24	1390.00				-80											
				224	AG	<0.2	PPM 224		AS	1	PPM 224	AU	<0.1	PPB 224		BI	<2	PPM 224	CO	2	PPM 224	FE	1.12	PCT		
				224	MO	1	PPM 224		NI	<1	PPM 224	SB	<2	PPM												
3097043	0.00	0.10	2370	SOIL	M		8560.00	8000.00	609316 73	7768130.85	1390.00				-80											
				224	AG	<0.2	PPM 224		AS	1	PPM 224	AU	<0.1	PPB 224		BI	<2	PPM 224	CO	2	PPM 224	FE	1.21	PCT		
				224	MO	1	PPM 224		NI	<1	PPM 224	SB	<2	PPM												
3097044	0.00	0.10	2370	SOIL	M		8540.00	8000.00	609305.27	7768114.45	1390.00				-80											
				224	AG	<0.2	PPM 224		AS	1	PPM 224	AU	<0.1	PPB 224		BI	<2	PPM 224	CO	3	PPM 224	FE	1.32	PCT		
				224	MO	1	PPM 224		NI	<1	PPM 224	SB	<2	PPM												

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3097045	0.00	0.10	2370	SOIL	M	8520.00	8000.00	609293.81	7768098.06	1390.00			-80											
				224	AG	<0 2 PPM	224	AS	1 PPM	224	AU	<0.1 PPB	224	BI	<2	PPM	224	CO	2	PPM	224	FE	1.26	PCT
				224	MO	1 PPM	224	NI	<1 PPM	224	SB	<2 PPM												
3097046	0.00	0.10	2370	SOIL	M	8500.00	8000.00	609282.36	7768081.66	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	2 PPM	224	AU	<0.1 PPB	224	BI	<2	PPM	224	CO	3	PPM	224	FE	1.29	PCT
				224	MO	1 PPM	224	NI	<1 PPM	224	SB	<2 PPM												
3097047	0.00	0.10	2370	SOIL	M	8480.00	8000.00	609270.90	7768065.27	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	2 PPM	224	AU	<0.1 PPB	224	BI	<2	PPM	224	CO	3	PPM	224	FE	1.37	PCT
				224	MO	1 PPM	224	NI	<1 PPM	224	SB	<2 PPM												
3097048	0.00	0.10	2370	SOIL	M	8460.00	8000.00	609259.45	7768048.88	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	2 PPM	224	AU	<0.1 PPB	224	BI	<2	PPM	224	CO	2	PPM	224	FE	1.28	PCT
				224	MO	1 PPM	224	NI	<1 PPM	224	SB	<2 PPM												
3097049	0.00	0.10	2370	SOIL	M	8440.00	8000.00	609247.99	7768032.48	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	1 PPM	224	AU	<0 1 PPB	224	BI	<2	PPM	224	CO	3	PPM	224	FE	1.22	PCT
				224	MO	1 PPM	224	NI	<1 PPM	224	SB	<2 PPM												
3097050	0.00	0.10	2370	SOIL	M	8420.00	8000.00	609236.53	7768016.09	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	2 PPM	224	AU	<0.1 PPB	224	BI	<2	PPM	224	CO	3	PPM	224	FE	1.38	PCT
				224	MO	1 PPM	224	NI	1 PPM	224	SB	<2 PPM												
3097051	0.00	0 10	2370	SOIL	M	9040.00	8200.00	609427.73	7768638.86	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	2 PPM	224	AU	<0 1 PPB	224	BI	<2	PPM	224	CO	3	PPM	224	FE	1.33	PCT
				224	MO	1 PPM	224	NI	5 PPM	224	SB	<2 PPM												
3097052	0.00	0.10	2370	SOIL	M	9020.00	8200.00	609416.28	7768622.47	1390.00			-80											
				224	AG	<0 2 PPM	224	AS	3 PPM	224	AU	0.4 PPB	224	BI	<2	PPM	224	CO	6	PPM	224	FE	2.30	PCT
				224	MO	1 PPM	224	NI	12 PPM	224	SB	<2 PPM												
3097053	0.00	0.10	2370	SOIL	M	9000.00	8200.00	609404.82	7768606.07	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	3 PPM	224	AU	0.4 PPB	224	BI	<2	PPM	224	CO	8	PPM	224	FE	2.39	PCT
				224	MO	1 PPM	224	NI	13 PPM	224	SB	<2 PPM												
3097054	0.00	0.10	2370	SOIL	M	8980.00	8200.00	609393.36	7768589.68	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	1 PPM	224	AU	<0.1 PPB	224	BI	<2	PPM	224	CO	3	PPM	224	FE	1 27	PCT
				224	MO	1 PPM	224	NI	12 PPM	224	SB	<2 PPM												
3097055	0.00	0.10	2370	SOIL	M	8960.00	8200.00	609381.91	7768573.28	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	3 PPM	224	AU	0.2 PPB	224	BI	<2	PPM	224	CO	10	PPM	224	FE	2.32	PCT
				224	MO	2 PPM	224	NI	20 PPM	224	SB	<2 PPM												
3097056	0.00	0.10	2370	SOIL	M	8940.00	8200.00	609370.45	7768556.89	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	3 PPM	224	AU	0.3 PPB	224	BI	<2	PPM	224	CO	9	PPM	224	FE	2.26	PCT
				224	MO	1 PPM	224	NI	18 PPM	224	SB	<2 PPM												
3097057	0.00	0.10	2370	SOIL	M	8920.00	8200.00	609359.00	7768540.50	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	3 PPM	224	AU	0.2 PPB	224	BI	<2	PPM	224	CO	9	PPM	224	FE	2.18	PCT
				224	MO	2 PPM	224	NI	15 PPM	224	SB	<2 PPM												
3097058	0.00	0.10	2370	SOIL	M	8900.00	8200.00	609347.54	7768524.10	1390.00			-80											
				224	AG	<0 2 PPM	224	AS	3 PPM	224	AU	<0.1 PPB	224	BI	<2	PPM	224	CO	7	PPM	224	FE	2.38	PCT
				224	MO	1 PPM	224	NI	16 PPM	224	SB	<2 PPM												
3097059	0 00	0.10	2370	SOIL	M	8880.00	8200.00	609336.08	7768507.71	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	3 PPM	224	AU	0.5 PPB	224	BI	<2	PPM	224	CO	7	PPM	224	FE	2.44	PCT
				224	MO	1 PPM	224	NI	16 PPM	224	SB	<2 PPM												
3097060	0.00	0.10	2370	SOIL	M	8860.00	8200 00	609324.63	7768491.31	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	3 PPM	224	AU	0.4 PPB	224	BI	<2	PPM	224	CO	6	PPM	224	FE	2.52	PCT
				224	MO	2 PPM	224	NI	16 PPM	224	SB	<2 PPM												
3097061	0.00	0.10	2370	SOIL	M	8840.00	8200.00	609313.17	7768474.92	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	3 PPM	224	AU	0.4 PPB	224	BI	<2	PPM	224	CO	6	PPM	224	FE	2.18	PCT
				224	MO	1 PPM	224	NI	21 PPM	224	SB	<2 PPM												
3097062	0.00	0.10	2370	SOIL	M	8820.00	8200.00	609301.72	7768458.53	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	2 PPM	224	AU	0.7 PPB	224	BI	<2	PPM	224	CO	10	PPM	224	FE	2.26	PCT
				224	MO	1 PPM	224	NI	19 PPM	224	SB	<2 PPM												
3097063	0.00	0.10	2370	SOIL	M	8800.00	8200 00	609290.26	7768442.13	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	3 PPM	224	AU	0.5 PPB	224	BI	<2	PPM	224	CO	8	PPM	224	FE	2.10	PCT
				224	MO	1 PPM	224	NI	16 PPM	224	SB	<2 PPM												
3097064	0.00	0.10	2370	SOIL	M	8780.00	8200.00	609278.80	7768425.74	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	3 PPM	224	AU	0.7 PPB	224	BI	<2	PPM	224	CO	7	PPM	224	FE	2.32	PCT
				224	MO	1 PPM	224	NI	20 PPM	224	SB	<2 PPM												
3097065	0.00	0.10	2370	SOIL	M	8760.00	8200.00	609267.35	7768409.35	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	2 PPM	224	AU	<0.1 PPB	224	BI	<2	PPM	224	CO	4	PPM	224	FE	1.77	PCT
				224	MO	1 PPM	224	NI	13 PPM	224	SB	<2 PPM												
3097066	0.00	0.10	2370	SOIL	M	8740.00	8200.00	609255.89	7768392.95	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	2 PPM	224	AU	<0.1 PPB	224	BI	<2	PPM	224	CO	4	PPM	224	FE	1.83	PCT
				224	MO	1 PPM	224	NI	12 PPM	224	SB	<2 PPM												
3097067	0.00	0.10	2370	SOIL	M	8720.00	8200.00	609244 44	7768376.56	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	3 PPM	224	AU	0.1 PPB	224	BI	<2	PPM	224	CO	4	PPM	224	FE	2.15	PCT
				224	MO	1 PPM	224	NI	13 PPM	224	SB	<2 PPM												
3097068	0.00	0.10	2370	SOIL	M	8700.00	8200.00	609232 98	7768360.16	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	4 PPM	224	AU	0.4 PPB	224	BI	<2	PPM	224	CO	5	PPM	224	FE	2.52	PCT
				224	MO	2 PPM	224	NI	15 PPM	224	SB	<2 PPM												
3097069	0.00	0.10	2370	SOIL	M	8680.00	8200.00	609221.52	7768343.77	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	3 PPM	224	AU	<0.1 PPB	224	BI	<2	PPM	224	CO	4	PPM	224	FE	1.96	PCT
				224	MO	2 PPM	224	NI	13 PPM	224	SB	<2 PPM												
3097070	0.00	0.10	2370	SOIL	M	8660.00	8200.00	609210.07	7768327.38	1390.00			-80											

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				224	AG	<0.2 PPM 224		AS 3 PPM 224		AU		0.1 PPB 224		BI		<2 PPM 224	CO	5		PPM 224	FE	2.76	PCT	
				224	MO	2 PPM 224		NI 14 PPM 224		SB		2 PPM												
3097071	0.00	0.10	2370	SOIL M		8640.00	8200 00	609198.61	7768310.98	1390 00			-80											
				224	AG	<0.2 PPM 224		AS 3 PPM 224		AU		0.1 PPB 224		BI		<2 PPM 224	CO	4		PPM 224	FE	2.30	PCT	
				224	MO	2 PPM 224		NI 13 PPM 224		SB		<2 PPM												
3097072	0.00	0.10	2370	SOIL M		8620.00	8200 00	609187.16	7768294.59	1390.00			-80											
				224	AG	<0.2 PPM 224		AS 4 PPM 224		AU		0.1 PPB 224		BI		<2 PPM 224	CO	5		PPM 224	FE	2 36	PCT	
				224	MO	1 PPM 224		NI 13 PPM 224		SB		<2 PPM												
3097073	0.00	0.10	2370	SOIL M		8600.00	8200 00	609175.70	7768278.19	1390.00			-80											
				224	AG	<0.2 PPM 224		AS 2 PPM 224		AU		0.7 PPB 224		BI		<2 PPM 224	CO	6		PPM 224	FE	2 44	PCT	
				224	MO	2 PPM 224		NI 14 PPM 224		SB		<2 PPM												
3097074	0.00	0.10	2370	SOIL M		8580.00	8200.00	609164.24	7768261.80	1390.00			-80											
				224	AG	<0.2 PPM 224		AS 2 PPM 224		AU		0.1 PPB 224		BI		<2 PPM 224	CO	4		PPM 224	FE	2.04	PCT	
				224	MO	2 PPM 224		NI 12 PPM 224		SB		<2 PPM												
3097075	0.00	0.10	2370	SOIL M		8560.00	8200.00	609152 79	7768245.41	1390.00			-80											
				224	AG	<0.2 PPM 224		AS 3 PPM 224		AU		0 2 PPB 224		BI		<2 PPM 224	CO	5		PPM 224	FE	2.59	PCT	
				224	MO	2 PPM 224		NI 14 PPM 224		SB		<2 PPM												
3097076	0.00	0.10	2370	SOIL M		8540.00	8200.00	609141.33	7768229.01	1390.00			-80											
				224	AG	<0 2 PPM 224		AS 2 PPM 224		AU		0.2 PPB 224		BI		<2 PPM 224	CO	5		PPM 224	FE	2 21	PCT	
				224	MO	1 PPM 224		NI 12 PPM 224		SB		<2 PPM												
3097077	0.00	0.10	2370	SOIL M		8520.00	8200.00	609129.88	7768212 62	1390.00			-80											
				224	AG	<0.2 PPM 224		AS 2 PPM 224		AU		<0.1 PPB 224		BI		<2 PPM 224	CO	5		PPM 224	FE	2.20	PCT	
				224	MO	1 PPM 224		NI 11 PPM 224		SB		<2 PPM												
3097078	0.00	0.10	2370	SOIL M		8500.00	8200 00	609118.42	7768196.22	1390.00			-80											
				224	AG	<0.2 PPM 224		AS 2 PPM 224		AU		<0.1 PPB 224		BI		<2 PPM 224	CO	2		PPM 224	FE	1.09	PCT	
				224	MO	1 PPM 224		NI 5 PPM 224		SB		<2 PPM												
3097079	0.00	0 10	2370	SOIL M		8480.00	8200.00	609106.96	7768179.83	1390.00			-80											
				224	AG	<0.2 PPM 224		AS 2 PPM 224		AU		<0.1 PPB 224		BI		<2 PPM 224	CO	3		PPM 224	FE	1.50	PCT	
				224	MO	1 PPM 224		NI 6 PPM 224		SB		<2 PPM												
3097080	0.00	0.10	2370	SOIL M		8460 00	8200.00	609095.51	7768163.44	1390.00			-80											
				224	AG	<0.2 PPM 224		AS 3 PPM 224		AU		0.1 PPB 224		BI		<2 PPM 224	CO	4		PPM 224	FE	1.63	PCT	
				224	MO	1 PPM 224		NI 7 PPM 224		SB		<2 PPM												
3097081	0.00	0.10	2370	SOIL M		9100.00	8400.00	609298.16	7768802.60	1390.00			-80											
				224	AG	<0.2 PPM 224		AS 4 PPM 224		AU		0.2 PPB 224		BI		<2 PPM 224	CO	8		PPM 224	FE	2.58	PCT	
				224	MO	2 PPM 224		NI 16 PPM 224		SB		<2 PPM												
3097082	0.00	0.10	2370	SOIL M		9080.00	8400.00	609286.71	7768786.21	1390.00			-80											
				224	AG	<0.2 PPM 224		AS 4 PPM 224		AU		0 3 PPB 224		BI		<2 PPM 224	CO	9		PPM 224	FE	2.95	PCT	
				224	MO	2 PPM 224		NI 19 PPM 224		SB		<2 PPM												
3097083	0.00	0.10	2370	SOIL M		9060.00	8400.00	609275.25	7768769.81	1390.00			-80											
				224	AG	<0.2 PPM 224		AS 3 PPM 224		AU		0.3 PPB 224		BI		<2 PPM 224	CO	8		PPM 224	FE	2.67	PCT	
				224	MO	2 PPM 224		NI 17 PPM 224		SB		<2 PPM												
3097084	0.00	0.10	2370	SOIL M		9040.00	8400 00	609263.79	7768753.42	1390.00			-80											
				224	AG	<0.2 PPM 224		AS 4 PPM 224		AU		<0.1 PPB 224		BI		<2 PPM 224	CO	9		PPM 224	FE	3.13	PCT	
				224	MO	2 PPM 224		NI 20 PPM 224		SB		<2 PPM												
3097085	0.00	0.10	2370	SOIL M		9020.00	8400.00	609252.34	7768737.03	1390.00			-80											
				224	AG	<0.2 PPM 224		AS 3 PPM 224		AU		0.2 PPB 224		BI		<2 PPM 224	CO	9		PPM 224	FE	2.59	PCT	
				224	MO	2 PPM 224		NI 17 PPM 224		SB		<2 PPM												
3097086	0.00	0.10	2370	SOIL M		9000.00	8400.00	609240.88	7768720.63	1390 00			-80											
				224	AG	<0.2 PPM 224		AS 3 PPM 224		AU		0.1 PPB 224		BI		<2 PPM 224	CO	8		PPM 224	FE	2.46	PCT	
				224	MO	2 PPM 224		NI 18 PPM 224		SB		<2 PPM												
3097087	0.00	0.10	2370	SOIL M		8980.00	8400.00	609229.43	7768704.24	1390.00			-80											
				224	AG	<0.2 PPM 224		AS 4 PPM 224		AU		0.1 PPB 224		BI		<2 PPM 224	CO	7		PPM 224	FE	2.62	PCT	
				224	MO	1 PPM 224		NI 16 PPM 224		SB		<2 PPM												
3097088	0.00	0.10	2370	SOIL M		8960.00	8400.00	609217.97	7768687.84	1390.00			-80											
				224	AG	<0.2 PPM 224		AS 3 PPM 224		AU		0.1 PPB 224		BI		<2 PPM 224	CO	7		PPM 224	FE	2 54	PCT	
				224	MO	2 PPM 224		NI 19 PPM 224		SB		<2 PPM												
3097089	0.00	0.10	2370	SOIL M		8940.00	8400.00	609206 51	7768671.45	1390.00			-80											
				224	AG	<0.2 PPM 224		AS 4 PPM 224		AU		0.1 PPB 224		BI		<2 PPM 224	CO	7		PPM 224	FE	2.59	PCT	
				224	MO	2 PPM 224		NI 18 PPM 224		SB		<2 PPM												
3097090	0.00	0.10	2370	SOIL M		8920.00	8400.00	609195.06	7768655.06	1390.00			-80											
				224	AG	<0.2 PPM 224		AS 2 PPM 224		AU		<0.1 PPB 224		BI		<2 PPM 224	CO	4		PPM 224	FE	1.57	PCT	
				224	MO	1 PPM 224		NI 14 PPM 224		SB		<2 PPM												
3097091	0.00	0.10	2370	SOIL M		8900.00	8400.00	609183.60	7768638.66	1390.00			-80											
				224	AG	<0.2 PPM 224		AS 3 PPM 224		AU		0.1 PPB 224		BI		<2 PPM 224	CO	8		PPM 224	FE	2.47	PCT	
				224	MO	2 PPM 224		NI 20 PPM 224		SB		<2 PPM												
3097092	0.00	0.10	2370	SOIL M		8880.00	8400.00	609172.15	7768622.27	1390.00			-80											
				224	AG	<0.2 PPM 224		AS 3 PPM 224		AU		0.3 PPB 224		BI		<2 PPM 224	CO	8		PPM 224	FE	2.54	PCT	
				224	MO	2 PPM 224		NI 26 PPM 224		SB		<2 PPM												
3097093	0.00	0.10	2370	SOIL M		8860.00	8400.00	609160.69	7768605.87	1390.00			-80											
				224	AG	<0.2 PPM 224		AS 3 PPM 224		AU		0.1 PPB 224		BI		<2 PPM 224	CO	6		PPM 224	FE	2.43	PCT	
				224	MO	2 PPM 224		NI 24 PPM 224		SB		<2 PPM												
3097094	0.00	0.10	2370	SOIL M		8840.00	8400.00	609149.23	7768589.48	1390.00			-80											
				224	AG	<0.2 PPM 224		AS 3 PPM 224		AU		0.2 PPB 224		BI		<2 PPM 224	CO	8		PPM 224	FE	2.36	PCT	
				224	MO	2 PPM 224		NI 32 PPM 224		SB		<2 PPM												
3097095	0.00	0.10	2370	SOIL M		8820.00	8400.00	609137.78	7768573.09	1390.00			-80											
				224	AG	<0.2 PPM 224		AS 3 PPM 224		AU		0.2 PPB 224		BI		<2 PPM 224	CO	8		PPM 224	FE	2.59	PCT	

GOL-Golconda (EL2370)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				224	MO	2 PPM 224	NI	36 PPM 224			SB	<2 PPM												
3097096	0.00	0 10	2370	SOIL	M	8800.00	8400.00	609126.32	7768556.69	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	4 PPM 224			AU	0.4 PPB	224	BI	<2	PPM 224	CO	8	PPM 224	FE	2.71	PCT	
				224	MO	2 PPM 224	NI	37 PPM 224			SB	<2 PPM												
3097097	0 00	0.10	2370	SOIL	M	8780.00	8400.00	609114.87	7768540.30	1390.00			-80											
				224	AG	<0 2 PPM 224	AS	3 PPM 224			AU	0.1 PPB	224	BI	<2	PPM 224	CO	6	PPM 224	FE	2.42	PCT	
				224	MO	2 PPM 224	NI	31 PPM 224			SB	<2 PPM												
3097098	0.00	0.10	2370	SOIL	M	8760.00	8400 00	609103.41	7768523.91	1390.00			-80											
				224	AG	<0 2 PPM 224	AS	3 PPM 224			AU	1.1 PPB	224	BI	<2	PPM 224	CO	9	PPM 224	FE	2.58	PCT	
				224	MO	2 PPM 224	NI	30 PPM 224			SB	<2 PPM												
3097099	0.00	0.10	2370	SOIL	M	8740.00	8400 00	609091.95	7768507.51	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	2 PPM 224			AU	0 5 PPB	224	BI	<2	PPM 224	CO	4	PPM 224	FE	2.03	PCT	
				224	MO	1 PPM 224	NI	20 PPM 224			SB	<2 PPM												
3097100	0.00	0.10	2370	SOIL	M	8720.00	8400.00	609080.50	7768491.12	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	2 PPM 224			AU	0.5 PPB	224	BI	<2	PPM 224	CO	6	PPM 224	FE	2 15	PCT	
				224	MO	1 PPM 224	NI	20 PPM 224			SB	<2 PPM												
3097101	0.00	0.10	2370	SOIL	M	8700.00	8400.00	609069.04	7768474.72	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	4 PPM 224			AU	0 8 PPB	224	BI	<2	PPM 224	CO	7	PPM 224	FE	2.43	PCT	
				224	MO	1 PPM 224	NI	22 PPM 224			SB	<2 PPM												
3097102	0 00	0.10	2370	SOIL	M	8680.00	8400.00	609057.59	7768458.33	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	1 PPM 224			AU	<0.1 PPB	224	BI	<2	PPM 224	CO	2	PPM 224	FE	1.12	PCT	
				224	MO	1 PPM 224	NI	11 PPM 224			SB	<2 PPM												
3097103	0.00	0.10	2370	SOIL	M	8660.00	8400.00	609046.13	7768441.94	1390.00			-80											
				224	AG	<0 2 PPM 224	AS	3 PPM 224			AU	0.4 PPB	224	BI	<2	PPM 224	CO	6	PPM 224	FE	2.32	PCT	
				224	MO	2 PPM 224	NI	18 PPM 224			SB	<2 PPM												
3097104	0.00	0.10	2370	SOIL	M	8640 00	8400.00	609034.67	7768425.54	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	4 PPM 224			AU	0.5 PPB	224	BI	<2	PPM 224	CO	5	PPM 224	FE	2.35	PCT	
				224	MO	2 PPM 224	NI	18 PPM 224			SB	<2 PPM												
3097105	0.00	0.10	2370	SOIL	M	8620.00	8400.00	609023.22	7768409.15	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	2 PPM 224			AU	0.1 PPB	224	BI	<2	PPM 224	CO	3	PPM 224	FE	1.67	PCT	
				224	MO	1 PPM 224	NI	14 PPM 224			SB	<2 PPM												
3097106	0 00	0.10	2370	SOIL	M	8600.00	8400.00	609011.76	7768392.75	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	3 PPM 224			AU	<0.1 PPB	224	BI	<2	PPM 224	CO	4	PPM 224	FE	2.14	PCT	
				224	MO	2 PPM 224	NI	17 PPM 224			SB	<2 PPM												
3097107	0.00	0.10	2370	SOIL	M	8580.00	8400.00	609000.31	7768376.36	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	2 PPM 224			AU	0 2 PPB	224	BI	<2	PPM 224	CO	4	PPM 224	FE	1.69	PCT	
				224	MO	1 PPM 224	NI	16 PPM 224			SB	<2 PPM												
3097108	0.00	0.10	2370	SOIL	M	8560.00	8400 00	608988.85	7768359.97	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	2 PPM 224			AU	<0.1 PPB	224	BI	<2	PPM 224	CO	3	PPM 224	FE	1.84	PCT	
				224	MO	1 PPM 224	NI	16 PPM 224			SB	<2 PPM												
3097109	0 00	0 10	2370	SOIL	M	8540.00	8400.00	608977.39	7768343.57	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	2 PPM 224			AU	<0 1 PPB	224	BI	<2	PPM 224	CO	4	PPM 224	FE	2.11	PCT	
				224	MO	1 PPM 224	NI	15 PPM 224			SB	<2 PPM												
3097110	0.00	0.10	2370	SOIL	M	8520.00	8400.00	608965.94	7768327.18	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	2 PPM 224			AU	0.1 PPB	224	BI	<2	PPM 224	CO	5	PPM 224	FE	2.03	PCT	
				224	MO	1 PPM 224	NI	15 PPM 224			SB	<2 PPM												
3097111	0.00	0.10	2370	SOIL	M	8960.00	8600.00	609054.03	7768802.40	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	3 PPM 224			AU	0.6 PPB	224	BI	<2	PPM 224	CO	7	PPM 224	FE	2.65	PCT	
				224	MO	1 PPM 224	NI	17 PPM 224			SB	<2 PPM												
3097112	0.00	0.10	2370	SOIL	M	8940.00	8600.00	609042.57	7768786.01	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	4 PPM 224			AU	0.4 PPB	224	BI	<2	PPM 224	CO	7	PPM 224	FE	2.63	PCT	
				224	MO	2 PPM 224	NI	18 PPM 224			SB	<2 PPM												
3097113	0.00	0.10	2370	SOIL	M	8920.00	8600.00	609031.12	7768769.62	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	3 PPM 224			AU	0.3 PPB	224	BI	<2	PPM 224	CO	7	PPM 224	FE	2.78	PCT	
				224	MO	2 PPM 224	NI	20 PPM 224			SB	<2 PPM												
3097114	0.00	0.10	2370	SOIL	M	8900.00	8600.00	609019.66	7768753.22	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	3 PPM 224			AU	0.4 PPB	224	BI	<2	PPM 224	CO	7	PPM 224	FE	2.43	PCT	
				224	MO	2 PPM 224	NI	20 PPM 224			SB	<2 PPM												
3097115	0.00	0.10	2370	SOIL	M	8880.00	8600.00	609008.21	7768736.83	1390.00			-80											
				224	AG	<0 2 PPM 224	AS	3 PPM 224			AU	0.2 PPB	224	BI	<2	PPM 224	CO	6	PPM 224	FE	2.48	PCT	
				224	MO	2 PPM 224	NI	24 PPM 224			SB	<2 PPM												
3097116	0 00	0.10	2370	SOIL	M	8860 00	8600 00	608996.75	7768720.44	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	2 PPM 224			AU	0.1 PPB	224	BI	<2	PPM 224	CO	6	PPM 224	FE	2.25	PCT	
				224	MO	1 PPM 224	NI	22 PPM 224			SB	<2 PPM												
3097117	0.00	0.10	2370	SOIL	M	8840.00	8600.00	608985.29	7768704.04	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	4 PPM 224			AU	0.4 PPB	224	BI	<2	PPM 224	CO	6	PPM 224	FE	2.35	PCT	
				224	MO	1 PPM 224	NI	24 PPM 224			SB	<2 PPM												
3097118	0.00	0.10	2370	SOIL	M	8820.00	8600.00	608973.84	7768687 65	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	2 PPM 224			AU	0.1 PPB	224	BI	<2	PPM 224	CO	4	PPM 224	FE	1.66	PCT	
				224	MO	1 PPM 224	NI	17 PPM 224			SB	<2 PPM												
3097119	0.00	0.10	2370	SOIL	M	8800.00	8600.00	608962.38	7768671.25	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	3 PPM 224			AU	1.8 PPB	224	BI	<2	PPM 224	CO	5	PPM 224	FE	2.20	PCT	
				224	MO	1 PPM 224	NI	23 PPM 224			SB	<2 PPM												
3097120	0.00	0.10	2370	SOIL	M	8780.00	8600.00	608950.93	7768654.86	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	4 PPM 224			AU	9.3 PPB	224	BI	<2	PPM 224	CO	8	PPM 224	FE	2.67	PCT	
				224	MO	2 PPM 224	NI	29 PPM 224			SB	<2 PPM												

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3097121	0 00	0.10	2370	SOIL	M	8760.00	8600.00	608939.47	7768638.47	1390 00			-80											
				224	AG	<0 2 PPM	224	AS	3 PPM	224	AU	1.3 PPB	224	BI	<2	PPM	224	CO	8	PPM	224	FE	2 10	PCT
				224	MO	1 PPM	224	NI	24 PPM	224	SB	<2 PPM												
3097122	0.00	0.10	2370	SOIL	M	8740.00	8600.00	608928.01	7768622.07	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	3 PPM	224	AU	0.9 PPB	224	BI	<2	PPM	224	CO	7	PPM	224	FE	2.29	PCT
				224	MO	1 PPM	224	NI	21 PPM	224	SB	<2 PPM												
3097123	0.00	0.10	2370	SOIL	M	8720.00	8600.00	608916.56	7768605.68	1390 00			-80											
				224	AG	<0.2 PPM	224	AS	4 PPM	224	AU	0.6 PPB	224	BI	<2	PPM	224	CO	6	PPM	224	FE	2.34	PCT
				224	MO	1 PPM	224	NI	22 PPM	224	SB	<2 PPM												
3097124	0.00	0.10	2370	SOIL	M	8700.00	8600.00	608905.10	7768589.28	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	3 PPM	224	AU	0.8 PPB	224	BI	<2	PPM	224	CO	8	PPM	224	FE	2.34	PCT
				224	MO	1 PPM	224	NI	24 PPM	224	SB	<2 PPM												
3097125	0.00	0.10	2370	SOIL	M	8680.00	8600.00	608893 65	7768572.89	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	3 PPM	224	AU	1.8 PPB	224	BI	<2	PPM	224	CO	13	PPM	224	FE	2.58	PCT
				224	MO	1 PPM	224	NI	28 PPM	224	SB	<2 PPM												
3097126	0 00	0.10	2370	SOIL	M	8660.00	8600.00	608882.19	7768556.50	1390.00			-80											
				224	AG	<0 2 PPM	224	AS	4 PPM	224	AU	0.3 PPB	224	BI	4	PPM	224	CO	5	PPM	224	FE	1.37	PCT
				224	MO	2 PPM	224	NI	14 PPM	224	SB	2 PPM												
3097127	0.00	0.10	2370	SOIL	M	8640.00	8600.00	608870.73	7768540.10	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	4 PPM	224	AU	0.5 PPB	224	BI	<2	PPM	224	CO	10	PPM	224	FE	2.95	PCT
				224	MO	2 PPM	224	NI	26 PPM	224	SB	<2 PPM												
3097128	0.00	0.10	2370	SOIL	M	8620.00	8600 00	608859.28	7768523.71	1390.00			-80											
				224	AG	<0 2 PPM	224	AS	3 PPM	224	AU	0.4 PPB	224	BI	<2	PPM	224	CO	11	PPM	224	FE	2.20	PCT
				224	MO	1 PPM	224	NI	19 PPM	224	SB	<2 PPM												
3097129	0.00	0.10	2370	SOIL	M	8600.00	8600.00	608847.82	7768507.31	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	3 PPM	224	AU	0.3 PPB	224	BI	<2	PPM	224	CO	12	PPM	224	FE	2.52	PCT
				224	MO	1 PPM	224	NI	21 PPM	224	SB	<2 PPM												
3097130	0.00	0.10	2370	SOIL	M	8580.00	8600.00	608836.37	7768490.92	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	3 PPM	224	AU	<0.1 PPB	224	BI	<2	PPM	224	CO	5	PPM	224	FE	1.78	PCT
				224	MO	1 PPM	224	NI	17 PPM	224	SB	<2 PPM												
3097131	0.00	0.10	2370	SOIL	M	9020.00	8800.00	608924.46	7768966.15	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	4 PPM	224	AU	<0.1 PPB	224	BI	<2	PPM	224	CO	7	PPM	224	FE	2.71	PCT
				224	MO	1 PPM	224	NI	17 PPM	224	SB	<2 PPM												
3097132	0.00	0.10	2370	SOIL	M	9000.00	8800.00	608913.00	7768949 75	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	3 PPM	224	AU	<0.1 PPB	224	BI	<2	PPM	224	CO	8	PPM	224	FE	2.81	PCT
				224	MO	1 PPM	224	NI	19 PPM	224	SB	<2 PPM												
3097133	0.00	0.10	2370	SOIL	M	8980.00	8800 00	608901.55	7768933.36	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	3 PPM	224	AU	<0 1 PPB	224	BI	<2	PPM	224	CO	7	PPM	224	FE	2.30	PCT
				224	MO	1 PPM	224	NI	16 PPM	224	SB	<2 PPM												
3097134	0.00	0.10	2370	SOIL	M	8960.00	8800.00	608890.09	7768916.97	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	2 PPM	224	AU	<0.1 PPB	224	BI	<2	PPM	224	CO	3	PPM	224	FE	1.26	PCT
				224	MO	1 PPM	224	NI	8 PPM	224	SB	<2 PPM												
3097135	0.00	0.10	2370	SOIL	M	8940.00	8800 00	608878.64	7768900 57	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	2 PPM	224	AU	0.3 PPB	224	BI	<2	PPM	224	CO	6	PPM	224	FE	2.05	PCT
				224	MO	1 PPM	224	NI	14 PPM	224	SB	<2 PPM												
3097136	0.00	0.10	2370	SOIL	M	8920.00	8800.00	608867.18	7768884.18	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	2 PPM	224	AU	<0.1 PPB	224	BI	<2	PPM	224	CO	3	PPM	224	FE	1.42	PCT
				224	MO	1 PPM	224	NI	9 PPM	224	SB	<2 PPM												
3097137	0.00	0.10	2370	SOIL	M	8900.00	8800.00	608855.72	7768867.78	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	2 PPM	224	AU	4 8 PPB	224	BI	<2	PPM	224	CO	7	PPM	224	FE	2.43	PCT
				224	MO	2 PPM	224	NI	16 PPM	224	SB	<2 PPM												
3097138	0.00	0.10	2370	SOIL	M	8880.00	8800.00	608844.27	7768851.39	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	3 PPM	224	AU	5.8 PPB	224	BI	<2	PPM	224	CO	6	PPM	224	FE	2.36	PCT
				224	MO	2 PPM	224	NI	13 PPM	224	SB	<2 PPM												
3097139	0 00	0.10	2370	SOIL	M	8860.00	8800.00	608832.81	7768835.00	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	4 PPM	224	AU	8.4 PPB	224	BI	<2	PPM	224	CO	7	PPM	224	FE	2.56	PCT
				224	MO	1 PPM	224	NI	15 PPM	224	SB	<2 PPM												
3097140	0.00	0.10	2370	SOIL	M	8840.00	8800.00	608821 36	7768818.60	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	3 PPM	224	AU	13.4 PPB	224	BI	<2	PPM	224	CO	9	PPM	224	FE	2.67	PCT
				224	MO	2 PPM	224	NI	18 PPM	224	SB	3 PPM												
3097141	0.00	0.10	2370	SOIL	M	8820 00	8800.00	608809.90	7768802.21	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	3 PPM	224	AU	2.0 PPB	224	BI	<2	PPM	224	CO	6	PPM	224	FE	2.20	PCT
				224	MO	1 PPM	224	NI	15 PPM	224	SB	<2 PPM												
3097142	0.00	0.10	2370	SOIL	M	8800.00	8800.00	608798.44	7768785.81	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	3 PPM	224	AU	2.0 PPB	224	BI	<2	PPM	224	CO	7	PPM	224	FE	2.39	PCT
				224	MO	1 PPM	224	NI	18 PPM	224	SB	<2 PPM												
3097143	0.00	0.10	2370	SOIL	M	8780.00	8800.00	608786.99	7768769.42	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	2 PPM	224	AU	1.3 PPB	224	BI	<2	PPM	224	CO	5	PPM	224	FE	2.04	PCT
				224	MO	1 PPM	224	NI	15 PPM	224	SB	<2 PPM												
3097144	0.00	0.10	2370	SOIL	M	8760.00	8800 00	608775.53	7768753.03	1390 00			-80											
				224	AG	<0.2 PPM	224	AS	3 PPM	224	AU	0.7 PPB	224	BI	<2	PPM	224	CO	6	PPM	224	FE	2.34	PCT
				224	MO	1 PPM	224	NI	16 PPM	224	SB	<2 PPM												
3097145	0.00	0.10	2370	SOIL	M	8740.00	8800.00	608764.08	7768736.63	1390.00			-80											
				224	AG	<0,2 PPM	224	AS	3 PPM	224	AU	0.5 PPB	224	BI	<2	PPM	224	CO	5	PPM	224	FE	2.10	PCT
				224	MO	1 PPM	224	NI	14 PPM	224	SB	<2 PPM												
3097146	0.00	0.10	2370	SOIL	M	8720.00	8800.00	608752.62	7768720.24	1390.00			-80											

GOL-Golconda (EL2370)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV S	COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				224	AG	<0.2 PPM 224	AS 3 PPM 224	AU	0 6	PPB 224	BI	<2	PPM 224	CO	5	PPM 224	FE	1.72	PCT					
				224	MO	1 PPM 224	NI 12 PPM 224	SB	<2	PPM														
3097147	0.00	0.10	2370	SOIL M		8700.00 8800 00	608741.16 7768703.84	1390.00				-80												
				224	AG	<0.2 PPM 224	AS 3 PPM 224	AU	0 4	PPB 224	BI	<2	PPM 224	CO	8	PPM 224	FE	2.33	PCT					
				224	MO	1 PPM 224	NI 20 PPM 224	SB	<2	PPM														
3097148	0.00	0.10	2370	SOIL M		8680.00 8800 00	608729.71 7768687.45	1390.00				-80												
				224	AG	<0.2 PPM 224	AS 3 PPM 224	AU	0 3	PPB 224	BI	<2	PPM 224	CO	9	PPM 224	FE	2.43	PCT					
				224	MO	1 PPM 224	NI 26 PPM 224	SB	<2	PPM														
3097149	0.00	0.10	2370	SOIL M		8660.00 8800.00	608718.25 7768671.06	1390.00				-80												
				224	AG	<0.2 PPM 224	AS 3 PPM 224	AU	0 2	PPB 224	BI	<2	PPM 224	CO	9	PPM 224	FE	2.15	PCT					
				224	MO	1 PPM 224	NI 25 PPM 224	SB	<2	PPM														
3097150	0.00	0.10	2370	SOIL M		8640.00 8800.00	608706.80 7768654.66	1390.00				-80												
				224	AG	<0.2 PPM 224	AS 3 PPM 224	AU	0.2	PPB 224	BI	<2	PPM 224	CO	7	PPM 224	FE	1.89	PCT					
				224	MO	1 PPM 224	NI 21 PPM 224	SB	<2	PPM														
3097151	0.00	0.10	2370	SOIL M		9000.00 9000.00	608749.07 7769064.31	1390.00				-80												
				224	AG	<0.2 PPM 224	AS 3 PPM 224	AU	0.3	PPB 224	BI	<2	PPM 224	CO	6	PPM 224	FE	1.87	PCT					
				224	MO	1 PPM 224	NI 10 PPM 224	SB	<2	PPM														
3097152	0.00	0.10	2370	SOIL M		8980.00 9000.00	608737.61 7769047 92	1390.00				-80												
				224	AG	<0.2 PPM 224	AS 2 PPM 224	AU	0.4	PPB 224	BI	<2	PPM 224	CO	8	PPM 224	FE	2.29	PCT					
				224	MO	1 PPM 224	NI 11 PPM 224	SB	<2	PPM														
3097153	0.00	0.10	2370	SOIL M		8960.00 9000.00	608726.15 7769031.53	1390.00				-80												
				224	AG	<0.2 PPM 224	AS 2 PPM 224	AU	0.1	PPB 224	BI	<2	PPM 224	CO	4	PPM 224	FE	1.56	PCT					
				224	MO	1 PPM 224	NI 7 PPM 224	SB	<2	PPM														
3097154	0.00	0.10	2370	SOIL M		8940.00 9000.00	608714.70 7769015.13	1390.00				-80												
				224	AG	<0.2 PPM 224	AS 4 PPM 224	AU	0.2	PPB 224	BI	<2	PPM 224	CO	7	PPM 224	FE	2.38	PCT					
				224	MO	1 PPM 224	NI 12 PPM 224	SB	<2	PPM														
3097155	0.00	0.10	2370	SOIL M		8920.00 9000.00	608703.24 7768998.74	1390.00				-80												
				224	AG	<0.2 PPM 224	AS 4 PPM 224	AU	0.1	PPB 224	BI	<2	PPM 224	CO	11	PPM 224	FE	2.85	PCT					
				224	MO	1 PPM 224	NI 16 PPM 224	SB	<2	PPM														
3097156	0.00	0.10	2370	SOIL M		8900.00 9000.00	608691.79 7768982.34	1390.00				-80												
				224	AG	<0.2 PPM 224	AS 3 PPM 224	AU	0.3	PPB 224	BI	<2	PPM 224	CO	8	PPM 224	FE	2.50	PCT					
				224	MO	1 PPM 224	NI 13 PPM 224	SB	<2	PPM														
3097157	0.00	0.10	2370	SOIL M		8880.00 9000.00	608680.33 7768965.95	1390.00				-80												
				224	AG	<0.2 PPM 224	AS 3 PPM 224	AU	0.1	PPB 224	BI	<2	PPM 224	CO	7	PPM 224	FE	2.42	PCT					
				224	MO	1 PPM 224	NI 13 PPM 224	SB	<2	PPM														
3097158	0.00	0.10	2370	SOIL M		8860.00 9000.00	608668.87 7768949.56	1390.00				-80												
				224	AG	<0.2 PPM 224	AS 4 PPM 224	AU	0.8	PPB 224	BI	<2	PPM 224	CO	10	PPM 224	FE	2.85	PCT					
				224	MO	1 PPM 224	NI 24 PPM 224	SB	2	PPM														
3097159	0.00	0.10	2370	SOIL M		8840.00 9000.00	608657.42 7768933.16	1390 00				-80												
				224	AG	<0.2 PPM 224	AS 2 PPM 224	AU	0.2	PPB 224	BI	<2	PPM 224	CO	7	PPM 224	FE	2.04	PCT					
				224	MO	1 PPM 224	NI 12 PPM 224	SB	<2	PPM														
3097160	0.00	0.10	2370	SOIL M		8820.00 9000.00	608645.96 7768916.77	1390.00				-80												
				224	AG	<0.2 PPM 224	AS 3 PPM 224	AU	<0.1	PPB 224	BI	<2	PPM 224	CO	4	PPM 224	FE	2.02	PCT					
				224	MO	1 PPM 224	NI 11 PPM 224	SB	<2	PPM														
3097161	0.00	0.10	2370	SOIL M		8800.00 9000.00	608634.51 7768900.37	1390.00				-80												
				224	AG	<0.2 PPM 224	AS 2 PPM 224	AU	<0.1	PPB 224	BI	<2	PPM 224	CO	5	PPM 224	FE	1.75	PCT					
				224	MO	1 PPM 224	NI 10 PPM 224	SB	<2	PPM														
3097162	0.00	0.10	2370	SOIL M		8780.00 9000.00	608623.05 7768883.98	1390.00				-80												
				224	AG	<0.2 PPM 224	AS 2 PPM 224	AU	0.1	PPB 224	BI	<2	PPM 224	CO	5	PPM 224	FE	1.69	PCT					
				224	MO	1 PPM 224	NI 13 PPM 224	SB	<2	PPM														
3097163	0.00	0.10	2370	SOIL M		8760.00 9000.00	608611.59 7768867.59	1390.00				-80												
				224	AG	<0.2 PPM 224	AS 2 PPM 224	AU	<0.1	PPB 224	BI	<2	PPM 224	CO	2	PPM 224	FE	1.15	PCT					
				224	MO	<1 PPM 224	NI 8 PPM 224	SB	<2	PPM														
3097164	0.00	0.10	2370	SOIL M		8740.00 9000.00	608600.14 7768851.19	1390.00				-80												
				224	AG	<0.2 PPM 224	AS 2 PPM 224	AU	0.1	PPB 224	BI	<2	PPM 224	CO	4	PPM 224	FE	1.43	PCT					
				224	MO	1 PPM 224	NI 11 PPM 224	SB	<2	PPM														
3097165	0.00	0.10	2370	SOIL M		8720.00 9000.00	608588.68 7768834.80	1390.00				-80												
				224	AG	<0.2 PPM 224	AS 2 PPM 224	AU	<0.1	PPB 224	BI	<2	PPM 224	CO	4	PPM 224	FE	1.33	PCT					
				224	MO	1 PPM 224	NI 11 PPM 224	SB	<2	PPM														
3097166	0.00	0.10	2370	SOIL M		8700.00 9000.00	608577.23 7768818.41	1390.00				-80												
				224	AG	<0.2 PPM 224	AS 3 PPM 224	AU	<0.1	PPB 224	BI	<2	PPM 224	CO	4	PPM 224	FE	1.88	PCT					
				224	MO	1 PPM 224	NI 13 PPM 224	SB	<2	PPM														
3097167	0.00	0.10	2370	SOIL M		8680.00 9000.00	608565.77 7768802.01	1390.00				-80												
				224	AG	<0.2 PPM 224	AS 2 PPM 224	AU	0.1	PPB 224	BI	<2	PPM 224	CO	4	PPM 224	FE	1.87	PCT					
				224	MO	1 PPM 224	NI 13 PPM 224	SB	2	PPM														
3097168	0.00	0.10	2370	SOIL M		8660.00 9000.00	608554.31 7768785.62	1390.00				-80												
				224	AG	<0.2 PPM 224	AS 4 PPM 224	AU	0.1	PPB 224	BI	<2	PPM 224	CO	10	PPM 224	FE	2.55	PCT					
				224	MO	1 PPM 224	NI 24 PPM 224	SB	<2	PPM														
3097169	0.00	0.10	2370	SOIL M		8640.00 9000.00	608542.86 7768769 22	1390.00				-80												
				224	AG	<0.2 PPM 224	AS 3 PPM 224	AU	0.1	PPB 224	BI	<2	PPM 224	CO	6	PPM 224	FE	2.07	PCT					
				224	MO	1 PPM 224	NI 16 PPM 224	SB	<2	PPM														
3097170	0.00	0.10	2370	SOIL M		8620.00 9000.00	608531.40 7768752.83	1390.00				-80												
				224	AG	<0.2 PPM 224	AS 2 PPM 224	AU	<0.1	PPB 224	BI	<2	PPM 224	CO	2	PPM 224	FE	1.14	PCT					
				224	MO	1 PPM 224	NI 8 PPM 224	SB	<2	PPM														
3097171	0.00	0.10	2370	SOIL M		9000.00 9200.00	608585.13 7769178.87	1390.00				-80												
				224	AG	<0.2 PPM 224	AS 3 PPM 224	AU	<0.1	PPB 224	BI	<2	PPM 224	CO	4	PPM 224	FE	1.89	PCT					

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV S	COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				224	MO	1 PPM 224	NI 11 PPM 224				SB	<2 PPM											
3097172	0.00	0.10	2370	SOIL	M	8980.00 9200.00	608573.67 7769162.48 1390.00						-80											
				224	AG	<0.2 PPM 224	AS 2 PPM 224				AU	0.2 PPB 224		BI	<2	PPM 224	CO	4	PPM 224	FE	1 44	PCT	
				224	MO	1 PPM 224	NI 9 PPM 224				SB	<2 PPM											
3097173	0 00	0.10	2370	SOIL	M	8960.00 9200.00	608562.21 7769146.09 1390.00						-80											
				224	AG	<0.2 PPM 224	AS 2 PPM 224				AU	<0 1 PPB 224		BI	<2	PPM 224	CO	5	PPM 224	FE	1.93	PCT	
				224	MO	1 PPM 224	NI 10 PPM 224				SB	<2 PPM											
3097174	0.00	0.10	2370	SOIL	M	8940.00 9200.00	608550.76 7769129.69 1390.00						-80											
				224	AG	<0.2 PPM 224	AS 3 PPM 224				AU	<0.1 PPB 224		BI	<2	PPM 224	CO	5	PPM 224	FE	2.16	PCT	
				224	MO	1 PPM 224	NI 12 PPM 224				SB	<2 PPM											
3097175	0.00	0.10	2370	SOIL	M	8920.00 9200.00	608539.30 7769113.30 1390.00						-80											
				224	AG	<0.2 PPM 224	AS 2 PPM 224				AU	0.2 PPB 224		BI	<2	PPM 224	CO	5	PPM 224	FE	1.65	PCT	
				224	MO	1 PPM 224	NI 10 PPM 224				SB	<2 PPM											
3097176	0.00	0.10	2370	SOIL	M	8900.00 9200.00	608527.85 7769096.90 1390 00						-80											
				224	AG	<0.2 PPM 224	AS 4 PPM 224				AU	0.1 PPB 224		BI	<2	PPM 224	CO	5	PPM 224	FE	2.46	PCT	
				224	MO	1 PPM 224	NI 15 PPM 224				SB	<2 PPM											
3097177	0.00	0.10	2370	SOIL	M	8880 00 9200.00	608516 39 7769080.51 1390.00						-80											
				224	AG	<0.2 PPM 224	AS 1 PPM 224				AU	0 1 PPB 224		BI	<2	PPM 224	CO	4	PPM 224	FE	1.33	PCT	
				224	MO	<1 PPM 224	NI 11 PPM 224				SB	<2 PPM											
3097178	0 00	0.10	2370	SOIL	M	8860.00 9200.00	608504.93 7769064.12 1390.00						-80											
				224	AG	<0.2 PPM 224	AS 3 PPM 224				AU	0.6 PPB 224		BI	<2	PPM 224	CO	7	PPM 224	FE	1.95	PCT	
				224	MO	1 PPM 224	NI 14 PPM 224				SB	<2 PPM											
3097179	0.00	0.10	2370	SOIL	M	8840.00 9200.00	608493.48 7769047.72 1390.00						-80											
				224	AG	<0.2 PPM 224	AS 4 PPM 224				AU	3.0 PPB 224		BI	<2	PPM 224	CO	9	PPM 224	FE	2.71	PCT	
				224	MO	1 PPM 224	NI 17 PPM 224				SB	2 PPM											
3097180	0.00	0.10	2370	SOIL	M	8820.00 9200.00	608482.02 7769031.33 1390.00						-80											
				224	AG	<0.2 PPM 224	AS 4 PPM 224				AU	3.3 PPB 224		BI	<2	PPM 224	CO	7	PPM 224	FE	2.18	PCT	
				224	MO	1 PPM 224	NI 15 PPM 224				SB	<2 PPM											
3097181	0.00	0.10	2370	SOIL	M	8800.00 9200.00	608470.57 7769014.93 1390.00						-80											
				224	AG	<0.2 PPM 224	AS 4 PPM 224				AU	0.7 PPB 224		BI	<2	PPM 224	CO	5	PPM 224	FE	2.13	PCT	
				224	MO	1 PPM 224	NI 12 PPM 224				SB	<2 PPM											
3097182	0.00	0.10	2370	SOIL	M	8780 00 9200.00	608459.11 7768998.54 1390.00						-80											
				224	AG	<0.2 PPM 224	AS 3 PPM 224				AU	0.3 PPB 224		BI	<2	PPM 224	CO	4	PPM 224	FE	1.95	PCT	
				224	MO	1 PPM 224	NI 13 PPM 224				SB	<2 PPM											
3097183	0.00	0.10	2370	SOIL	H	8760.00 9200.00	608447.65 7768982.15 1390.00						-80											
				224	AG	<0.2 PPM 224	AS 3 PPM 224				AU	<0.1 PPB 224		BI	<2	PPM 224	CO	4	PPM 224	FE	1.95	PCT	
				224	MO	1 PPM 224	NI 13 PPM 224				SB	<2 PPM											
3097184	0.00	0.10	2370	SOIL	H	8740.00 9200.00	608436.20 7768965.75 1390.00						-80											
				224	AG	<0.2 PPM 224	AS 3 PPM 224				AU	<0.1 PPB 224		BI	<2	PPM 224	CO	7	PPM 224	FE	1.70	PCT	
				224	MO	1 PPM 224	NI 13 PPM 224				SB	<2 PPM											
3097185	0.00	0.10	2370	SOIL	H	8720 00 9200.00	608424.74 7768949.36 1390.00						-80											
				224	AG	<0.2 PPM 224	AS 3 PPM 224				AU	<0.1 PPB 224		BI	<2	PPM 224	CO	6	PPM 224	FE	1.75	PCT	
				224	MO	1 PPM 224	NI 13 PPM 224				SB	<2 PPM											
3097186	0.00	0 10	2370	SOIL	M	8700.00 9200.00	608413.29 7768932.97 1390.00						-80											
				224	AG	<0.2 PPM 224	AS 2 PPM 224				AU	0.1 PPB 224		BI	<2	PPM 224	CO	6	PPM 224	FE	1.50	PCT	
				224	MO	1 PPM 224	NI 14 PPM 224				SB	<2 PPM											
3097187	0.00	0 10	2370	SOIL	M	8680.00 9200.00	608401.83 7768916.57 1390.00						-80											
				224	AG	<0.2 PPM 224	AS 2 PPM 224				AU	<0.1 PPB 224		BI	<2	PPM 224	CO	8	PPM 224	FE	1.65	PCT	
				224	MO	1 PPM 224	NI 15 PPM 224				SB	<2 PPM											
3097188	0.00	0.10	2370	SOIL	M	8660.00 9200.00	608390.37 7768900.18 1390.00						-80											
				224	AG	<0.2 PPM 224	AS 2 PPM 224				AU	<0.1 PPB 224		BI	<2	PPM 224	CO	10	PPM 224	FE	1.75	PCT	
				224	MO	1 PPM 224	NI 18 PPM 224				SB	<2 PPM											
3097189	0.00	0.10	2370	SOIL	M	8640 00 9200.00	608378.92 7768883.78 1390.00						-80											
				224	AG	<0.2 PPM 224	AS 4 PPM 224				AU	0 1 PPB 224		BI	<2	PPM 224	CO	9	PPM 224	FE	1.82	PCT	
				224	MO	1 PPM 224	NI 17 PPM 224				SB	2 PPM											
3097190	0.00	0.10	2370	SOIL	H	8620.00 9200.00	608367.46 7768867.39 1390.00						-80											
				224	AG	<0.2 PPM 224	AS 1 PPM 224				AU	0.2 PPB 224		BI	<2	PPM 224	CO	7	PPM 224	FE	1.54	PCT	
				224	MO	<1 PPM 224	NI 14 PPM 224				SB	2 PPM											
3097191	0.00	0 10	2370	SOIL	M	9000.00 9400.00	608421.19 7769293.43 1390.00						-80											
				224	AG	<0.2 PPM 224	AS 2 PPM 224				AU	<0.1 PPB 224		BI	<2	PPM 224	CO	4	PPM 224	FE	1.51	PCT	
				224	MO	1 PPM 224	NI 8 PPM 224				SB	<2 PPM											
3097192	0.00	0.10	2370	SOIL	M	8980 00 9400.00	608409.73 7769277.04 1390.00						-80											
				224	AG	<0.2 PPM 224	AS 2 PPM 224				AU	<0.1 PPB 224		BI	<2	PPM 224	CO	4	PPM 224	FE	1.84	PCT	
				224	MO	1 PPM 224	NI 10 PPM 224				SB	<2 PPM											
3097193	0.00	0 10	2370	SOIL	H	8960.00 9400.00	608398.28 7769260.65 1390.00						-80											
				224	AG	<0.2 PPM 224	AS 3 PPM 224				AU	<0.1 PPB 224		BI	<2	PPM 224	CO	3	PPM 224	FE	2.02	PCT	
				224	MO	1 PPM 224	NI 11 PPM 224				SB	2 PPM											
3097194	0.00	0 10	2370	SOIL	H	8940.00 9400.00	608386.82 7769244.25 1390.00						-80											
				224	AG	<0.2 PPM 224	AS 2 PPM 224				AU	<0.1 PPB 224		BI	<2	PPM 224	CO	4	PPM 224	FE	1.36	PCT	
				224	MO	1 PPM 224	NI 8 PPM 224				SB	<2 PPM											
3097195	0.00	0.10	2370	SOIL	M	8920.00 9400.00	608375.36 7769227.86 1390.00						-80											
				224	AG	<0.2 PPM 224	AS 2 PPM 224				AU	<0.1 PPB 224		BI	<2	PPM 224	CO	4	PPM 224	FE	1.52	PCT	
				224	MO	1 PPM 224	NI 10 PPM 224				SB	<2 PPM											
3097196	0.00	0.10	2370	SOIL	H	8900.00 9400.00	608363.91 7769211.46 1390.00						-80											
				224	AG	<0.2 PPM 224	AS 2 PPM 224				AU	0.1 PPB 224		BI	<2	PPM 224	CO	4	PPM 224	FE	1.68	PCT	
				224	MO	1 PPM 224	NI 9 PPM 224				SB	<2 PPM											

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3097197	0.00	0.10	2370	SOIL	M	8880.00	9400.00	608352.45	7769195.07	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	1 PPM	224	AU	0.1 PPB	224	BI	<2	PPM	224	CO	5	PPM	224	FE	1.77	PCT
				224	MO	<1 PPM	224	NI	8 PPM	224	SB	<2 PPM												
3097198	0.00	0.10	2370	SOIL	M	8860.00	9400.00	608341.00	7769178.68	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	1 PPM	224	AU	0.1 PPB	224	BI	<2	PPM	224	CO	4	PPM	224	FE	1.73	PCT
				224	MO	<1 PPM	224	NI	7 PPM	224	SB	<2 PPM												
3097199	0.00	0.10	2370	SOIL	M	8840.00	9400.00	608329.54	7769162.28	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	1 PPM	224	AU	0.1 PPB	224	BI	<2	PPM	224	CO	4	PPM	224	FE	1.57	PCT
				224	MO	<1 PPM	224	NI	6 PPM	224	SB	<2 PPM												
3097200	0.00	0.10	2370	SOIL	M	8820.00	9400.00	608318.08	7769145.89	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	1 PPM	224	AU	<0.1 PPB	224	BI	<2	PPM	224	CO	4	PPM	224	FE	1.61	PCT
				224	MO	<1 PPM	224	NI	7 PPM	224	SB	<2 PPM												
3097201	0.00	0.10	2370	SOIL	M	8800.00	9400.00	608306.63	7769129.50	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	1 PPM	224	AU	<0.1 PPB	224	BI	<2	PPM	224	CO	5	PPM	224	FE	1.55	PCT
				224	MO	<1 PPM	224	NI	7 PPM	224	SB	<2 PPM												
3097202	0.00	0.10	2370	SOIL	M	8780.00	9400.00	608295.17	7769113.10	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	2 PPM	224	AU	0.2 PPB	224	BI	<2	PPM	224	CO	5	PPM	224	FE	2.05	PCT
				224	MO	<1 PPM	224	NI	9 PPM	224	SB	<2 PPM												
3097203	0.00	0.10	2370	SOIL	M	8760.00	9400.00	608283.72	7769096.71	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	1 PPM	224	AU	<0.1 PPB	224	BI	<2	PPM	224	CO	10	PPM	224	FE	1.66	PCT
				224	MO	<1 PPM	224	NI	11 PPM	224	SB	<2 PPM												
3097204	0.00	0.10	2370	SOIL	M	8740.00	9400.00	608272.26	7769080.31	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	1 PPM	224	AU	<0.1 PPB	224	BI	<2	PPM	224	CO	9	PPM	224	FE	1.64	PCT
				224	MO	<1 PPM	224	NI	9 PPM	224	SB	<2 PPM												
3097205	0.00	0.10	2370	SOIL	M	8720.00	9400.00	608260.80	7769063.92	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	<1 PPM	224	AU	0.1 PPB	224	BI	<2	PPM	224	CO	10	PPM	224	FE	1.79	PCT
				224	MO	<1 PPM	224	NI	10 PPM	224	SB	<2 PPM												
3097206	0.00	0.10	2370	SOIL	M	8700.00	9400.00	608249.35	7769047.53	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	1 PPM	224	AU	0.1 PPB	224	BI	<2	PPM	224	CO	10	PPM	224	FE	1.75	PCT
				224	MO	<1 PPM	224	NI	10 PPM	224	SB	<2 PPM												
3097207	0.00	0.10	2370	SOIL	M	8680.00	9400.00	608237.89	7769031.13	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	1 PPM	224	AU	0.1 PPB	224	BI	<2	PPM	224	CO	8	PPM	224	FE	1.66	PCT
				224	MO	<1 PPM	224	NI	10 PPM	224	SB	<2 PPM												
3097208	0.00	0.10	2370	SOIL	M	8660.00	9400.00	608226.44	7769014.74	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	1 PPM	224	AU	0.1 PPB	224	BI	<2	PPM	224	CO	8	PPM	224	FE	1.67	PCT
				224	MO	<1 PPM	224	NI	9 PPM	224	SB	<2 PPM												
3097209	0.00	0.10	2370	SOIL	M	8640.00	9400.00	608214.98	7768998.34	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	2 PPM	224	AU	0.2 PPB	224	BI	<2	PPM	224	CO	9	PPM	224	FE	1.95	PCT
				224	MO	<1 PPM	224	NI	10 PPM	224	SB	<2 PPM												
3097210	0.00	0.10	2370	SOIL	M	8620.00	9400.00	608203.52	7768981.95	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	2 PPM	224	AU	<0.1 PPB	224	BI	<2	PPM	224	CO	9	PPM	224	FE	1.93	PCT
				224	MO	<1 PPM	224	NI	10 PPM	224	SB	<2 PPM												
3097211	0.00	0.10	2370	SOIL	M	8600.00	9400.00	608192.07	7768965.56	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	2 PPM	224	AU	<0.1 PPB	224	BI	<2	PPM	224	CO	9	PPM	224	FE	1.80	PCT
				224	MO	<1 PPM	224	NI	9 PPM	224	SB	<2 PPM												
3097212	0.00	0.10	2370	SOIL	M	8580.00	9400.00	608180.61	7768949.16	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	2 PPM	224	AU	<0.1 PPB	224	BI	<2	PPM	224	CO	8	PPM	224	FE	1.63	PCT
				224	MO	<1 PPM	224	NI	8 PPM	224	SB	<2 PPM												
3097213	0.00	0.10	2370	SOIL	M	8560.00	9400.00	608169.16	7768932.77	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	2 PPM	224	AU	<0.1 PPB	224	BI	<2	PPM	224	CO	9	PPM	224	FE	1.88	PCT
				224	MO	<1 PPM	224	NI	10 PPM	224	SB	<2 PPM												
3097214	0.00	0.10	2370	SOIL	M	8540.00	9400.00	608157.70	7768916.37	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	1 PPM	224	AU	0.2 PPB	224	BI	<2	PPM	224	CO	10	PPM	224	FE	1.98	PCT
				224	MO	<1 PPM	224	NI	9 PPM	224	SB	<2 PPM												
3097215	0.00	0.10	2370	SOIL	M	8520.00	9400.00	608146.24	7768899.98	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	2 PPM	224	AU	0.1 PPB	224	BI	<2	PPM	224	CO	10	PPM	224	FE	2.18	PCT
				224	MO	<1 PPM	224	NI	12 PPM	224	SB	<2 PPM												
3097216	0.00	0.10	2370	SOIL	M	8500.00	9400.00	608134.79	7768883.59	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	2 PPM	224	AU	0.1 PPB	224	BI	<2	PPM	224	CO	8	PPM	224	FE	1.50	PCT
				224	MO	<1 PPM	224	NI	8 PPM	224	SB	<2 PPM												
3097217	0.00	0.10	2370	SOIL	M	8480.00	9400.00	608123.33	7768867.19	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	2 PPM	224	AU	0.1 PPB	224	BI	<2	PPM	224	CO	10	PPM	224	FE	1.93	PCT
				224	MO	<1 PPM	224	NI	11 PPM	224	SB	<2 PPM												
3097218	0.00	0.10	2370	SOIL	M	8460.00	9400.00	608111.88	7768850.80	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	2 PPM	224	AU	0.1 PPB	224	BI	<2	PPM	224	CO	11	PPM	224	FE	2.32	PCT
				224	MO	<1 PPM	224	NI	14 PPM	224	SB	<2 PPM												
3097219	0.00	0.10	2370	SOIL	M	8440.00	9400.00	608100.42	7768834.41	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	2 PPM	224	AU	<0.1 PPB	224	BI	<2	PPM	224	CO	11	PPM	224	FE	2.47	PCT
				224	MO	<1 PPM	224	NI	15 PPM	224	SB	<2 PPM												
3097220	0.00	0.10	2370	SOIL	M	8420.00	9400.00	608088.96	7768818.01	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	2 PPM	224	AU	<0.1 PPB	224	BI	<2	PPM	224	CO	11	PPM	224	FE	2.44	PCT
				224	MO	<1 PPM	224	NI	14 PPM	224	SB	<2 PPM												
3097221	0.00	0.10	2370	SOIL	M	9000.00	9600.00	608257.25	7769407.99	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	1 PPM	224	AU	<0.1 PPB	224	BI	<2	PPM	224	CO	8	PPM	224	FE	1.56	PCT
				224	MO	<1 PPM	224	NI	7 PPM	224	SB	<2 PPM												
3097222	0.00	0.10	2370	SOIL	M	8980.00	9600.00	608245.79	7769391.60	1390.00			-80											

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				224	AG	<0.2 PPM 224	AS 2 PPM 224	AU	<0 1 PPB 224	BI	<2	PPM 224	CO	8	PPM 224	FE	1.60	PCT							
				224	MO	<1 PPM 224	NI 8 PPM 224	SB	<2 PPM															
3097223	0.00	0.10	2370	SOIL M		8960.00 9600.00	608234.34 7769375.21 1390.00						-80											
				224	AG	<0.2 PPM 224	AS 1 PPM 224	AU	0.1 PPB 224	BI	2	PPM 224	CO	9	PPM 224	FE	1 85	PCT							
				224	MO	<1 PPM 224	NI 9 PPM 224	SB	<2 PPM															
3097224	0.00	0.10	2370	SOIL M		8940.00 9600.00	608222.88 7769358.81 1390.00						-80											
				224	AG	<0.2 PPM 224	AS 1 PPM 224	AU	<0.1 PPB 224	BI	<2	PPM 224	CO	8	PPM 224	FE	1.55	PCT							
				224	MO	<1 PPM 224	NI 8 PPM 224	SB	<2 PPM															
3097225	0.00	0.10	2370	SOIL M		8920.00 9600.00	608211.43 7769342.42 1390.00						-80											
				224	AG	<0.2 PPM 224	AS 1 PPM 224	AU	<0.1 PPB 224	BI	<2	PPM 224	CO	9	PPM 224	FE	1.78	PCT							
				224	MO	<1 PPM 224	NI 11 PPM 224	SB	<2 PPM															
3097226	0.00	0.10	2370	SOIL M		8900.00 9600.00	608199.97 7769326.02 1390.00						-80											
				224	AG	<0.2 PPM 224	AS 2 PPM 224	AU	0.1 PPB 224	BI	<2	PPM 224	CO	10	PPM 224	FE	1.99	PCT							
				224	MO	<1 PPM 224	NI 12 PPM 224	SB	<2 PPM															
3097227	0.00	0.10	2370	SOIL M		8880.00 9600.00	608188.51 7769309.63 1390.00						-80											
				224	AG	<0.2 PPM 224	AS 1 PPM 224	AU	0.1 PPB 224	BI	<2	PPM 224	CO	9	PPM 224	FE	1.83	PCT							
				224	MO	<1 PPM 224	NI 12 PPM 224	SB	<2 PPM															
3097228	0.00	0.10	2370	SOIL M		8860.00 9600.00	608177.06 7769293.24 1390.00						-80											
				224	AG	<0.2 PPM 224	AS 1 PPM 224	AU	0.1 PPB 224	BI	<2	PPM 224	CO	9	PPM 224	FE	1.82	PCT							
				224	MO	<1 PPM 224	NI 11 PPM 224	SB	<2 PPM															
3097229	0.00	0.10	2370	SOIL M		8840.00 9600.00	608165.60 7769276.84 1390.00						-80											
				224	AG	<0.2 PPM 224	AS 1 PPM 224	AU	0.1 PPB 224	BI	<2	PPM 224	CO	8	PPM 224	FE	1.71	PCT							
				224	MO	<1 PPM 224	NI 9 PPM 224	SB	<2 PPM															
3097230	0.00	0.10	2370	SOIL M		8820.00 9600.00	608154.14 7769260.45 1390.00						-80											
				224	AG	<0.2 PPM 224	AS 1 PPM 224	AU	<0.1 PPB 224	BI	<2	PPM 224	CO	8	PPM 224	FE	1.57	PCT							
				224	MO	<1 PPM 224	NI 8 PPM 224	SB	<2 PPM															
3097231	0 00	0.10	2370	SOIL M		8800 00 9600.00	608142.69 7769244.06 1390.00						-80											
				224	AG	<0.2 PPM 224	AS 1 PPM 224	AU	<0.1 PPB 224	BI	<2	PPM 224	CO	9	PPM 224	FE	1 84	PCT							
				224	MO	<1 PPM 224	NI 10 PPM 224	SB	<2 PPM															
3097232	0.00	0.10	2370	SOIL M		8780 00 9600.00	608131.23 7769227.66 1390.00						-80											
				224	AG	<0.2 PPM 224	AS 2 PPM 224	AU	<0.1 PPB 224	BI	<2	PPM 224	CO	9	PPM 224	FE	1.89	PCT							
				224	MO	<1 PPM 224	NI 9 PPM 224	SB	<2 PPM															
3097233	0.00	0.10	2370	SOIL M		8760.00 9600.00	608119.78 7769211.27 1390.00						-80											
				224	AG	<0.2 PPM 224	AS 2 PPM 224	AU	0.1 PPB 224	BI	<2	PPM 224	CO	8	PPM 224	FE	1.68	PCT							
				224	MO	<1 PPM 224	NI 8 PPM 224	SB	<2 PPM															
3097234	0.00	0 10	2370	SOIL M		8740.00 9600.00	608108.32 7769194.87 1390.00						-80											
				224	AG	<0.2 PPM 224	AS 2 PPM 224	AU	0.1 PPB 224	BI	<2	PPM 224	CO	9	PPM 224	FE	1.97	PCT							
				224	MO	<1 PPM 224	NI 10 PPM 224	SB	<2 PPM															
3097235	0.00	0.10	2370	SOIL M		8720.00 9600.00	608096.86 7769178.48 1390.00						-80											
				224	AG	<0.2 PPM 224	AS 1 PPM 224	AU	<0.1 PPB 224	BI	<2	PPM 224	CO	9	PPM 224	FE	1.89	PCT							
				224	MO	<1 PPM 224	NI 8 PPM 224	SB	<2 PPM															
3097236	0.00	0.10	2370	SOIL M		8700.00 9600 00	608085.41 7769162.09 1390.00						-80											
				224	AG	<0.2 PPM 224	AS 2 PPM 224	AU	0.1 PPB 224	BI	<2	PPM 224	CO	9	PPM 224	FE	1.99	PCT							
				224	MO	<1 PPM 224	NI 9 PPM 224	SB	<2 PPM															
3097237	0.00	0.10	2370	SOIL M		8680.00 9600.00	608073.95 7769145.69 1390.00						-80											
				224	AG	<0.2 PPM 224	AS 1 PPM 224	AU	<0.1 PPB 224	BI	<2	PPM 224	CO	9	PPM 224	FE	1.84	PCT							
				224	MO	<1 PPM 224	NI 9 PPM 224	SB	<2 PPM															
3097238	0.00	0.10	2370	SOIL M		8660.00 9600.00	608062.50 7769129.30 1390.00						-80											
				224	AG	<0.2 PPM 224	AS 2 PPM 224	AU	0.1 PPB 224	BI	<2	PPM 224	CO	9	PPM 224	FE	1.78	PCT							
				224	MO	<1 PPM 224	NI 9 PPM 224	SB	<2 PPM															
3097239	0.00	0.10	2370	SOIL M		8640.00 9600.00	608051.04 7769112.90 1390.00						-80											
				224	AG	<0.2 PPM 224	AS 2 PPM 224	AU	<0.1 PPB 224	BI	<2	PPM 224	CO	9	PPM 224	FE	1.93	PCT							
				224	MO	<1 PPM 224	NI 11 PPM 224	SB	<2 PPM															
3097240	0.00	0.10	2370	SOIL M		8620.00 9600.00	608039.58 7769096.51 1390.00						-80											
				224	AG	<0.2 PPM 224	AS 2 PPM 224	AU	0.1 PPB 224	BI	<2	PPM 224	CO	11	PPM 224	FE	2.21	PCT							
				224	MO	<1 PPM 224	NI 14 PPM 224	SB	<2 PPM															
3097341	0.00	0.10	2370	SOIL M		10500.00 7800.00	610591.90 7769606.49 1390.00						-80											
				224	AG	0.2 PPM 224	AS 3 PPM 224	AU	0.6 PPB 224	BI	<2	PPM 224	CO	9	PPM 224	FE	2.48	PCT							
				224	MO	1 PPM 224	NI 12 PPM 224	SB	<2 PPM															
3097342	0 00	0.10	2370	SOIL M		10460.00 7800.00	610568.99 7769573.70 1390.00						-80											
				224	AG	<0.2 PPM 224	AS 3 PPM 224	AU	0.2 PPB 224	BI	<2	PPM 224	CO	8	PPM 224	FE	2.26	PCT							
				224	MO	<1 PPM 224	NI 12 PPM 224	SB	<2 PPM															
3097343	0.00	0.10	2370	SOIL M		10420.00 7800.00	610546.08 7769540.92 1390.00						-80											
				224	AG	<0.2 PPM 224	AS 1 PPM 224	AU	0.1 PPB 224	BI	<2	PPM 224	CO	5	PPM 224	FE	1 62	PCT							
				224	MO	<1 PPM 224	NI 9 PPM 224	SB	<2 PPM															
3097344	0.00	0.10	2370	SOIL M		10380.00 7800.00	610523.16 7769508.13 1390.00						-80											
				224	AG	<0.2 PPM 224	AS 1 PPM 224	AU	0.2 PPB 224	BI	<2	PPM 224	CO	7	PPM 224	FE	2.03	PCT							
				224	MO	<1 PPM 224	NI 11 PPM 224	SB	<2 PPM															
3097345	0.00	0.10	2370	SOIL M		10340.00 7800.00	610500 25 7769475.34 1390.00						-80											
				224	AG	<0.2 PPM 224	AS 2 PPM 224	AU	0.6 PPB 224	BI	<2	PPM 224	CO	6	PPM 224	FE	1.90	PCT							
				224	MO	1 PPM 224	NI 9 PPM 224	SB	<2 PPM															
3097346	0.00	0.10	2370	SOIL M		10300.00 7800.00	610477.34 7769442.55 1390 00						-80											
				224	AG	<0.2 PPM 224	AS 2 PPM 224	AU	0.6 PPB 224	BI	<2	PPM 224	CO	6	PPM 224	FE	1.93	PCT							
				224	MO	<1 PPM 224	NI 10 PPM 224	SB	<2 PPM															
3097347	0.00	0.10	2370	SOIL M		10260.00 7800.00	610454.43 7769409.77 1390.00						-80											
				224	AG	<0.2 PPM 224	AS 1 PPM 224	AU	0.8 PPB 224	BI	<2	PPM 224	CO	5	PPM 224	FE	1.77	PCT							

GOL-Golconda (EL2370)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				224	MO	1 PPM 224	NI	9 PPM 224		SB	<2	PPM												
3097348	0.00	0.10	2370	SOIL	M	10220.00	7800.00	610431.52	7769376 98	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	1 PPM 224		AU	0.2	PPB	224	BI	<2	PPM 224	CO	5	PPM 224	FE	1 96	PCT		
				224	MO	<1 PPM 224	NI	10 PPM 224		SB	<2	PPM												
3097349	0 00	0.10	2370	SOIL	M	10180.00	7800.00	610408.60	7769344.19	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	1 PPM 224		AU	0.4	PPB	224	BI	<2	PPM 224	CO	5	PPM 224	FE	1 79	PCT		
				224	MO	1 PPM 224	NI	9 PPM 224		SB	<2	PPM												
3097350	0 00	0.10	2370	SOIL	M	10140.00	7800.00	610385.69	7769311.40	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	1 PPM 224		AU	0.1	PPB	224	BI	<2	PPM 224	CO	6	PPM 224	FE	1.96	PCT		
				224	MO	1 PPM 224	NI	9 PPM 224		SB	<2	PPM												
3097351	0 00	0.10	2370	SOIL	M	10100.00	7800.00	610362.78	7769278.61	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	2 PPM 224		AU	0.9	PPB	224	BI	<2	PPM 224	CO	8	PPM 224	FE	2.64	PCT		
				224	MO	1 PPM 224	NI	12 PPM 224		SB	<2	PPM												
3097352	0.00	0.10	2370	SOIL	M	10060.00	7800.00	610339.87	7769245.83	1390 00			-80											
				224	AG	<0.2 PPM 224	AS	2 PPM 224		AU	0.2	PPB	224	BI	<2	PPM 224	CO	5	PPM 224	FE	2.31	PCT		
				224	MO	1 PPM 224	NI	9 PPM 224		SB	<2	PPM												
3097353	0.00	0.10	2370	SOIL	M	10020.00	7800 00	610316.96	7769213.04	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	2 PPM 224		AU	0.2	PPB	224	BI	<2	PPM 224	CO	5	PPM 224	FE	2.47	PCT		
				224	MO	1 PPM 224	NI	9 PPM 224		SB	<2	PPM												
3097354	0.00	0.10	2370	SOIL	M	9980.00	7800.00	610294.04	7769180.25	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	2 PPM 224		AU	0.3	PPB	224	BI	<2	PPM 224	CO	4	PPM 224	FE	2.22	PCT		
				224	MO	1 PPM 224	NI	9 PPM 224		SB	<2	PPM												
3097355	0.00	0.10	2370	SOIL	M	9940.00	7800.00	610271.13	7769147.46	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	2 PPM 224		AU	0.1	PPB	224	BI	<2	PPM 224	CO	2	PPM 224	FE	1.08	PCT		
				224	MO	1 PPM 224	NI	5 PPM 224		SB	<2	PPM												
3097356	0.00	0.10	2370	SOIL	M	9900.00	7800.00	610248.22	7769114.68	1390.00			-80											
				224	AG	<0 2 PPM 224	AS	3 PPM 224		AU	0.4	PPB	224	BI	<2	PPM 224	CO	4	PPM 224	FE	2.17	PCT		
				224	MO	2 PPM 224	NI	9 PPM 224		SB	<2	PPM												
3097357	0.00	0.10	2370	SOIL	M	9860.00	7800.00	610225 31	7769081.89	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	2 PPM 224		AU	0.6	PPB	224	BI	<2	PPM 224	CO	7	PPM 224	FE	2.26	PCT		
				224	MO	1 PPM 224	NI	11 PPM 224		SB	<2	PPM												
3097358	0.00	0.10	2370	SOIL	M	9820.00	7800.00	610202.40	7769049.10	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	3 PPM 224		AU	0.7	PPB	224	BI	<2	PPM 224	CO	5	PPM 224	FE	2.89	PCT		
				224	MO	2 PPM 224	NI	11 PPM 224		SB	<2	PPM												
3097359	0.00	0.10	2370	SOIL	M	9780 00	7800.00	610179.48	7769016.31	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	2 PPM 224		AU	0.4	PPB	224	BI	<2	PPM 224	CO	6	PPM 224	FE	2.12	PCT		
				224	MO	1 PPM 224	NI	12 PPM 224		SB	<2	PPM												
3097360	0.00	0.10	2370	SOIL	M	9740.00	7800.00	610156.57	7768983.52	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	2 PPM 224		AU	0.1	PPB	224	BI	<2	PPM 224	CO	5	PPM 224	FE	1.73	PCT		
				224	MO	1 PPM 224	NI	10 PPM 224		SB	<2	PPM												
3097361	0.00	0.10	2370	SOIL	M	9700.00	7800.00	610133.66	7768950.74	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	2 PPM 224		AU	0.6	PPB	224	BI	<2	PPM 224	CO	5	PPM 224	FE	1.64	PCT		
				224	MO	1 PPM 224	NI	8 PPM 224		SB	<2	PPM												
3097362	0.00	0.10	2370	SOIL	M	9660.00	7800.00	610110.75	7768917.95	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	2 PPM 224		AU	0.2	PPB	224	BI	<2	PPM 224	CO	4	PPM 224	FE	1.34	PCT		
				224	MO	1 PPM 224	NI	7 PPM 224		SB	<2	PPM												
3097363	0.00	0.10	2370	SOIL	M	9620.00	7800.00	610087.84	7768885.16	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	2 PPM 224		AU	0.4	PPB	224	BI	<2	PPM 224	CO	5	PPM 224	FE	1.82	PCT		
				224	MO	1 PPM 224	NI	9 PPM 224		SB	<2	PPM												
3097364	0.00	0.10	2370	SOIL	M	9580.00	7800.00	610064 92	7768852.37	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	2 PPM 224		AU	0.7	PPB	224	BI	<2	PPM 224	CO	9	PPM 224	FE	2.37	PCT		
				224	MO	1 PPM 224	NI	13 PPM 224		SB	<2	PPM												
3097365	0.00	0.10	2370	SOIL	M	9540.00	7800.00	610042.01	7768819.59	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	3 PPM 224		AU	0.6	PPB	224	BI	<2	PPM 224	CO	5	PPM 224	FE	2.51	PCT		
				224	MO	1 PPM 224	NI	12 PPM 224		SB	<2	PPM												
3097366	0.00	0.10	2370	SOIL	M	9500.00	7800.00	610019.10	7768786.80	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	3 PPM 224		AU	0.7	PPB	224	BI	<2	PPM 224	CO	6	PPM 224	FE	2.31	PCT		
				224	MO	1 PPM 224	NI	13 PPM 224		SB	<2	PPM												
3097367	0.00	0.10	2370	SOIL	M	9460.00	7800.00	609996.19	7768754.01	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	2 PPM 224		AU	0.8	PPB	224	BI	<2	PPM 224	CO	6	PPM 224	FE	2.17	PCT		
				224	MO	1 PPM 224	NI	11 PPM 224		SB	<2	PPM												
3097368	0.00	0.10	2370	SOIL	M	9420.00	7800.00	609973.27	7768721.22	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	2 PPM 224		AU	0 2	PPB	224	BI	<2	PPM 224	CO	3	PPM 224	FE	1.51	PCT		
				224	MO	1 PPM 224	NI	9 PPM 224		SB	<2	PPM												
3097369	0.00	0.10	2370	SOIL	M	9380.00	7800.00	609950.36	7768688.43	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	2 PPM 224		AU	0.5	PPB	224	BI	<2	PPM 224	CO	5	PPM 224	FE	2.10	PCT		
				224	MO	1 PPM 224	NI	11 PPM 224		SB	<2	PPM												
3097370	0.00	0.10	2370	SOIL	M	9340.00	7800.00	609927.45	7768655.65	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	3 PPM 224		AU	0.5	PPB	224	BI	<2	PPM 224	CO	5	PPM 224	FE	2.24	PCT		
				224	MO	1 PPM 224	NI	11 PPM 224		SB	<2	PPM												
3097371	0.00	0.10	2370	SOIL	M	9300.00	7800.00	609904.54	7768622.86	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	3 PPM 224		AU	0.5	PPB	224	BI	<2	PPM 224	CO	5	PPM 224	FE	2.29	PCT		
				224	MO	1 PPM 224	NI	12 PPM 224		SB	<2	PPM												
3097372	0.00	0.10	2370	SOIL	M	9260.00	7800 00	609881.63	7768590.07	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	3 PPM 224		AU	0.8	PPB	224	BI	<2	PPM 224	CO	6	PPM 224	FE	2.38	PCT		
				224	MO	1 PPM 224	NI	14 PPM 224		SB	<2	PPM												

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION		LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S	COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3097373	0.00	0.10	2370	SOIL	M		9220.00	7800.00	609858.71	7768557.28	1390.00				-80											
				224	AG	<0.2	PPM 224		AS	3	PPM 224	AU		0.8	PPB 224	BI	<2	PPM 224	CO	7		PPM 224	FE	2.14	PCT	
				224	MO	1	PPM 224		NI	13	PPM 224	SB		<2	PPM											
3097374	0.00	0.10	2370	SOIL	M		9180.00	7800.00	609835.80	7768524.50	1390.00				-80											
				224	AG	<0.2	PPM 224		AS	1	PPM 224	AU		0.6	PPB 224	BI	<2	PPM 224	CO	3		PPM 224	FE	1.02	PCT	
				224	MO	1	PPM 224		NI	6	PPM 224	SB		<2	PPM											
3097375	0.00	0.10	2370	SOIL	M		9140.00	7800.00	609812.89	7768491.71	1390.00				-80											
				224	AG	<0.2	PPM 224		AS	2	PPM 224	AU		0.9	PPB 224	BI	<2	PPM 224	CO	8		PPM 224	FE	1.82	PCT	
				224	MO	1	PPM 224		NI	11	PPM 224	SB		<2	PPM											
3097376	0.00	0.10	2370	SOIL	M		9100.00	7800.00	609789.98	7768458.92	1390.00				-80											
				224	AG	<0.2	PPM 224		AS	2	PPM 224	AU		1.3	PPB 224	BI	<2	PPM 224	CO	7		PPM 224	FE	1.92	PCT	
				224	MO	1	PPM 224		NI	12	PPM 224	SB		<2	PPM											
3097377	0.00	0.10	2370	SOIL	M		9060.00	7800.00	609767.07	7768426.13	1390.00				-80											
				224	AG	<0.2	PPM 224		AS	3	PPM 224	AU		1.0	PPB 224	BI	<2	PPM 224	CO	6		PPM 224	FE	2.14	PCT	
				224	MO	1	PPM 224		NI	15	PPM 224	SB		<2	PPM											
3097378	0.00	0.10	2370	SOIL	M		9020.00	7800.00	609744.15	7768393.34	1390.00				-80											
				224	AG	<0.2	PPM 224		AS	3	PPM 224	AU		0.4	PPB 224	BI	<2	PPM 224	CO	8		PPM 224	FE	2.46	PCT	
				224	MO	1	PPM 224		NI	15	PPM 224	SB		<2	PPM											
3097379	0.00	0.10	2370	SOIL	M		8980.00	7800.00	609721.24	7768360.56	1390.00				-80											
				224	AG	<0.2	PPM 224		AS	2	PPM 224	AU		0.1	PPB 224	BI	<2	PPM 224	CO	3		PPM 224	FE	1.35	PCT	
				224	MO	1	PPM 224		NI	10	PPM 224	SB		<2	PPM											
3097380	0.00	0.10	2370	SOIL	M		8940.00	7800.00	609698.33	7768327.77	1390.00				-80											
				224	AG	<0.2	PPM 224		AS	3	PPM 224	AU		0.8	PPB 224	BI	<2	PPM 224	CO	6		PPM 224	FE	2.13	PCT	
				224	MO	1	PPM 224		NI	14	PPM 224	SB		<2	PPM											
3097381	0.00	0.10	2370	SOIL	M		8900.00	7800.00	609675.42	7768294.98	1390.00				-80											
				224	AG	<0.2	PPM 224		AS	2	PPM 224	AU		1.1	PPB 224	BI	<2	PPM 224	CO	6		PPM 224	FE	2.16	PCT	
				224	MO	1	PPM 224		NI	14	PPM 224	SB		<2	PPM											
3097382	0.00	0.10	2370	SOIL	M		8860.00	7800.00	609652.51	7768262.19	1390.00				-80											
				224	AG	<0.2	PPM 224		AS	3	PPM 224	AU		0.2	PPB 224	BI	<2	PPM 224	CO	7		PPM 224	FE	2.16	PCT	
				224	MO	1	PPM 224		NI	14	PPM 224	SB		<2	PPM											
3097383	0.00	0.10	2370	SOIL	M		8820.00	7800.00	609629.59	7768229.41	1390.00				-80											
				224	AG	<0.2	PPM 224		AS	3	PPM 224	AU		0.3	PPB 224	BI	<2	PPM 224	CO	5		PPM 224	FE	1.97	PCT	
				224	MO	1	PPM 224		NI	12	PPM 224	SB		<2	PPM											
3097384	0.00	0.10	2370	SOIL	M		8780.00	7800.00	609606.68	7768196.62	1390.00				-80											
				224	AG	<0.2	PPM 224		AS	2	PPM 224	AU		0.6	PPB 224	BI	<2	PPM 224	CO	4		PPM 224	FE	1.51	PCT	
				224	MO	1	PPM 224		NI	9	PPM 224	SB		<2	PPM											
3097385	0.00	0.10	2370	SOIL	M		8740.00	7800.00	609583.77	7768163.83	1390.00				-80											
				224	AG	<0.2	PPM 224		AS	2	PPM 224	AU		0.4	PPB 224	BI	<2	PPM 224	CO	3		PPM 224	FE	1.49	PCT	
				224	MO	<1	PPM 224		NI	9	PPM 224	SB		<2	PPM											
3097386	0.00	0.10	2370	SOIL	M		8700.00	7800.00	609560.86	7768131.04	1390.00				-80											
				224	AG	<0.2	PPM 224		AS	1	PPM 224	AU		0.2	PPB 224	BI	<2	PPM 224	CO	4		PPM 224	FE	1.43	PCT	
				224	MO	<1	PPM 224		NI	9	PPM 224	SB		<2	PPM											
3097387	0.00	0.10	2370	SOIL	M		8660.00	7800.00	609537.95	7768098.26	1390.00				-80											
				224	AG	<0.2	PPM 224		AS	1	PPM 224	AU		0.2	PPB 224	BI	<2	PPM 224	CO	4		PPM 224	FE	1.59	PCT	
				224	MO	<1	PPM 224		NI	8	PPM 224	SB		<2	PPM											
3097388	0.00	0.10	2370	SOIL	M		8620.00	7800.00	609515.03	7768065.47	1390.00				-80											
				224	AG	<0.2	PPM 224		AS	1	PPM 224	AU		0.1	PPB 224	BI	<2	PPM 224	CO	2		PPM 224	FE	1.61	PCT	
				224	MO	<1	PPM 224		NI	7	PPM 224	SB		<2	PPM											
3097389	0.00	0.10	2370	SOIL	M		8580.00	7800.00	609492.12	7768032.68	1390.00				-80											
				224	AG	<0.2	PPM 224		AS	2	PPM 224	AU		<0.1	PPB 224	BI	<2	PPM 224	CO	3		PPM 224	FE	1.42	PCT	
				224	MO	<1	PPM 224		NI	6	PPM 224	SB		<2	PPM											
3097390	0.00	0.10	2370	SOIL	M		8540.00	7800.00	609469.21	7767999.89	1390.00				-80											
				224	AG	<0.2	PPM 224		AS	1	PPM 224	AU		0.2	PPB 224	BI	<2	PPM 224	CO	4		PPM 224	FE	1.42	PCT	
				224	MO	<1	PPM 224		NI	6	PPM 224	SB		<2	PPM											
3097391	0.00	0.10	2370	SOIL	M		8500.00	7800.00	609446.30	7767967.10	1390.00				-80											
				224	AG	<0.2	PPM 224		AS	1	PPM 224	AU		0.2	PPB 224	BI	<2	PPM 224	CO	3		PPM 224	FE	1.33	PCT	
				224	MO	<1	PPM 224		NI	6	PPM 224	SB		<2	PPM											
3097392	0.00	0.10	2370	SOIL	M		8460.00	7800.00	609423.39	7767934.32	1390.00				-80											
				224	AG	<0.2	PPM 224		AS	<1	PPM 224	AU		0.1	PPB 224	BI	<2	PPM 224	CO	2		PPM 224	FE	1.03	PCT	
				224	MO	<1	PPM 224		NI	4	PPM 224	SB		<2	PPM											
3097393	0.00	0.10	2370	SOIL	M		8420.00	7800.00	609400.47	7767901.53	1390.00				-80											
				224	AG	<0.2	PPM 224		AS	1	PPM 224	AU		0.1	PPB 224	BI	<2	PPM 224	CO	2		PPM 224	FE	1.20	PCT	
				224	MO	<1	PPM 224		NI	5	PPM 224	SB		<2	PPM											
3097394	0.00	0.10	2370	SOIL	M		8380.00	7800.00	609377.56	7767868.74	1390.00				-80											
				224	AG	<0.2	PPM 224		AS	1	PPM 224	AU		0.1	PPB 224	BI	<2	PPM 224	CO	2		PPM 224	FE	1.24	PCT	
				224	MO	<1	PPM 224		NI	5	PPM 224	SB		<2	PPM											
3097395	0.00	0.10	2370	SOIL	M		8340.00	7800.00	609354.65	7767835.95	1390.00				-80											
				224	AG	<0.2	PPM 224		AS	1	PPM 224	AU		0.1	PPB 224	BI	<2	PPM 224	CO	1		PPM 224	FE	1.01	PCT	
				224	MO	<1	PPM 224		NI	4	PPM 224	SB		<2	PPM											
3097396	0.00	0.10	2370	SOIL	M		8300.00	7800.00	609331.74	7767803.17	1390.00				-80											
				224	AG	<0.2	PPM 224		AS	1	PPM 224	AU		0.1	PPB 224	BI	<2	PPM 224	CO	3		PPM 224	FE	1.23	PCT	
				224	MO	<1	PPM 224		NI	4	PPM 224	SB		<2	PPM											
3097397	0.00	0.10	2370	SOIL	M		8260.00	7800.00	609308.82	7767770.38	1390.00				-80											
				224	AG	<0.2	PPM 224		AS	1	PPM 224	AU		0.1	PPB 224	BI	<2	PPM 224	CO	3		PPM 224	FE	1.15	PCT	
				224	MO	<1	PPM 224		NI	5	PPM 224	SB		<2	PPM											
3097398	0.00	0.10	2370	SOIL	M		8220.00	7800.00	609285.91	7767737.59	1390.00				-80											

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S	COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				224	AG	<0.2 PPM 224		AS 1 PPM 224			AU		0.2 PPB 224		BI	<2	PPM 224	CO	3		PPM 224	FE	1.22	PCT	
				224	MO	<1 PPM 224		NI 5 PPM 224			SB		<2 PPM												
3097399	0.00	0.10	2370	SOIL	M	8180.00	7800.00	609263.00	7767704.80	1390.00				-80											
				224	AG	<0.2 PPM 224		AS 1 PPM 224			AU		0.2 PPB 224		BI	<2	PPM 224	CO	3		PPM 224	FE	1.24	PCT	
				224	MO	<1 PPM 224		NI 5 PPM 224			SB		<2 PPM												
3097400	0.00	0.10	2370	SOIL	M	8140.00	7800.00	609240.09	7767672.01	1390.00				-80											
				224	AG	<0.2 PPM 224		AS 1 PPM 224			AU		0.1 PPB 224		BI	<2	PPM 224	CO	3		PPM 224	FE	1.27	PCT	
				224	MO	<1 PPM 224		NI 5 PPM 224			SB		<2 PPM												
3097401	0.00	0.10	2370	SOIL	M	10500.00	8200.00	610264.02	7769835.61	1390.00				-80											
				224	AG	<0.2 PPM 224		AS 1 PPM 224			AU		0.4 PPB 224		BI	<2	PPM 224	CO	7		PPM 224	FE	2.16	PCT	
				224	MO	<1 PPM 224		NI 10 PPM 224			SB		<2 PPM												
3097402	0.00	0.10	2370	SOIL	M	10460.00	8200.00	610241.11	7769802.82	1390.00				-60											
				224	AG	<0.2 PPM 224		AS 2 PPM 224			AU		0 3 PPB 224		BI	<2	PPM 224	CO	8		PPM 224	FE	2.19	PCT	
				224	MO	<1 PPM 224		NI 11 PPM 224			SB		<2 PPM												
3097403	0.00	0.10	2370	SOIL	M	10420.00	8200.00	610218 20	7769770.04	1390.00				-80											
				224	AG	<0.2 PPM 224		AS 1 PPM 224			AU		0.3 PPB 224		BI	<2	PPM 224	CO	6		PPM 224	FE	2.20	PCT	
				224	MO	<1 PPM 224		NI 11 PPM 224			SB		<2 PPM												
3097404	0.00	0.10	2370	SOIL	M	10380.00	8200.00	610195.29	7769737.25	1390.00				-80											
				224	AG	<0.2 PPM 224		AS 2 PPM 224			AU		0.2 PPB 224		BI	<2	PPM 224	CO	8		PPM 224	FE	2.38	PCT	
				224	MO	1 PPM 224		NI 12 PPM 224			SB		<2 PPM												
3097405	0.00	0.10	2370	SOIL	M	10340.00	8200.00	610172.38	7769704.46	1390.00				-80											
				224	AG	<0.2 PPM 224		AS 1 PPM 224			AU		0.3 PPB 224		BI	<2	PPM 224	CO	8		PPM 224	FE	2.23	PCT	
				224	MO	<1 PPM 224		NI 11 PPM 224			SB		<2 PPM												
3097406	0.00	0.10	2370	SOIL	M	10300.00	8200.00	610149.46	7769671.67	1390.00				-80											
				224	AG	<0.2 PPM 224		AS 2 PPM 224			AU		0.2 PPB 224		BI	<2	PPM 224	CO	8		PPM 224	FE	2.27	PCT	
				224	MO	<1 PPM 224		NI 12 PPM 224			SB		<2 PPM												
3097407	0.00	0.10	2370	SOIL	M	10260.00	8200 00	610126.55	7769638.89	1390.00				-80											
				224	AG	<0.2 PPM 224		AS 1 PPM 224			AU		<0 1 PPB 224		BI	<2	PPM 224	CO	8		PPM 224	FE	2.51	PCT	
				224	MO	<1 PPM 224		NI 13 PPM 224			SB		<2 PPM												
3097408	0.00	0.10	2370	SOIL	M	10220.00	8200.00	610103.64	7769606.10	1390.00				-80											
				224	AG	<0.2 PPM 224		AS 2 PPM 224			AU		0.2 PPB 224		BI	<2	PPM 224	CO	7		PPM 224	FE	2.14	PCT	
				224	MO	<1 PPM 224		NI 10 PPM 224			SB		<2 PPM												
3097409	0.00	0.10	2370	SOIL	M	10280.00	8200.00	610138.01	7769655.28	1390.00				-60											
				224	AG	<0.2 PPM 224		AS 1 PPM 224			AU		0.2 PPB 224		BI	<2	PPM 224	CO	6		PPM 224	FE	2.20	PCT	
				224	MO	<1 PPM 224		NI 11 PPM 224			SB		<2 PPM												
3097410	0.00	0.10	2370	SOIL	M	10140.00	8200.00	610057.81	7769540.52	1390.00				-80											
				224	AG	<0.2 PPM 224		AS 2 PPM 224			AU		0.6 PPB 224		BI	<2	PPM 224	CO	8		PPM 224	FE	2.61	PCT	
				224	MO	1 PPM 224		NI 12 PPM 224			SB		<2 PPM												
3097411	0.00	0.10	2370	SOIL	M	10100.00	8200.00	610034.90	7769507.74	1390.00				-80											
				224	AG	<0.2 PPM 224		AS 2 PPM 224			AU		0.4 PPB 224		BI	<2	PPM 224	CO	7		PPM 224	FE	2.34	PCT	
				224	MO	<1 PPM 224		NI 11 PPM 224			SB		<2 PPM												
3097412	0.00	0.10	2370	SOIL	M	10060.00	8200.00	610011.99	7769474.95	1390.00				-80											
				224	AG	<0.2 PPM 224		AS 3 PPM 224			AU		0.3 PPB 224		BI	<2	PPM 224	CO	9		PPM 224	FE	2 62	PCT	
				224	MO	<1 PPM 224		NI 13 PPM 224			SB		<2 PPM												
3097413	0.00	0.10	2370	SOIL	M	10020.00	8200.00	609989.08	7769442.16	1390.00				-80											
				224	AG	<0.2 PPM 224		AS 2 PPM 224			AU		0.4 PPB 224		BI	<2	PPM 224	CO	8		PPM 224	FE	2.31	PCT	
				224	MO	1 PPM 224		NI 13 PPM 224			SB		<2 PPM												
3097414	0.00	0.10	2370	SOIL	M	9980.00	8200.00	609966.17	7769409.37	1390.00				-80											
				224	AG	<0.2 PPM 224		AS 2 PPM 224			AU		0.2 PPB 224		BI	<2	PPM 224	CO	5		PPM 224	FE	1.79	PCT	
				224	MO	<1 PPM 224		NI 10 PPM 224			SB		<2 PPM												
3097415	0.00	0.10	2370	SOIL	M	9940.00	8200.00	609943.25	7769376.58	1390.00				-80											
				224	AG	<0.2 PPM 224		AS 2 PPM 224			AU		0.4 PPB 224		BI	<2	PPM 224	CO	7		PPM 224	FE	2.18	PCT	
				224	MO	<1 PPM 224		NI 11 PPM 224			SB		<2 PPM												
3097416	0.00	0.10	2370	SOIL	M	9900.00	8200.00	609920.34	7769343.80	1390.00				-80											
				224	AG	<0.2 PPM 224		AS 2 PPM 224			AU		0 6 PPB 224		BI	<2	PPM 224	CO	8		PPM 224	FE	2.28	PCT	
				224	MO	1 PPM 224		NI 12 PPM 224			SB		<2 PPM												
3097417	0.00	0.10	2370	SOIL	M	9860.00	8200.00	609897.43	7769311.01	1390.00				-80											
				224	AG	<0.2 PPM 224		AS 2 PPM 224			AU		0.6 PPB 224		BI	<2	PPM 224	CO	8		PPM 224	FE	2.44	PCT	
				224	MO	1 PPM 224		NI 13 PPM 224			SB		<2 PPM												
3097418	0.00	0.10	2370	SOIL	M	9820 00	8200.00	609874.52	7769278.22	1390.00				-80											
				224	AG	<0.2 PPM 224		AS 2 PPM 224			AU		0.4 PPB 224		BI	<2	PPM 224	CO	8		PPM 224	FE	2.53	PCT	
				224	MO	<1 PPM 224		NI 14 PPM 224			SB		<2 PPM												
3097419	0.00	0 10	2370	SOIL	M	9780.00	8200.00	609851.61	7769245.43	1390.00				-80											
				224	AG	<0.2 PPM 224		AS 2 PPM 224			AU		0.6 PPB 224		BI	<2	PPM 224	CO	8		PPM 224	FE	2.54	PCT	
				224	MO	<1 PPM 224		NI 14 PPM 224			SB		<2 PPM												
3097420	0.00	0.10	2370	SOIL	M	9740.00	8200.00	609828.69	7769212.65	1390.00				-80											
				224	AG	<0.2 PPM 224		AS 2 PPM 224			AU		0.2 PPB 224		BI	<2	PPM 224	CO	6		PPM 224	FE	2.69	PCT	
				224	MO	<1 PPM 224		NI 14 PPM 224			SB		<2 PPM												
3097421	0.00	0.10	2370	SOIL	M	9700 00	8200.00	609805.78	7769179.86	1390.00				-80											
				224	AG	<0.2 PPM 224		AS 3 PPM 224			AU		0.6 PPB 224		BI	<2	PPM 224	CO	9		PPM 224	FE	2.88	PCT	
				224	MO	<1 PPM 224		NI 17 PPM 224			SB		<2 PPM												
3097422	0.00	0.10	2370	SOIL	M	9660.00	8200.00	609782.87	7769147.07	1390.00				-80											
				224	AG	<0.2 PPM 224		AS 2 PPM 224			AU		0.6 PPB 224		BI	<2	PPM 224	CO	7		PPM 224	FE	2.45	PCT	
				224	MO	<1 PPM 224		NI 14 PPM 224			SB		<2 PPM												
3097423	0.00	0.10	2370	SOIL	M	9620.00	8200.00	609759.96	7769114.28	1390.00				-80											
				224	AG	<0.2 PPM 224		AS 1 PPM 224			AU		0.4 PPB 224		BI	<2	PPM 224	CO	5		PPM 224	FE	1.86	PCT	

GOL-Golconda (EL2370)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV S	COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				224	MO	<1 PPM 224	NI	10 PPM 224		SB	<2	PPM												
3097424	0.00	0.10	2370	SOIL	M	9680.00	8200.00	609794.33	7769163.46	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	2 PPM 224		AU	0.8	PPB	224	BI	<2	PPM 224	CO	7	PPM 224		FE	2.73	PCT	
				224	MO	1 PPM 224	NI	15 PPM 224		SB	<2	PPM												
3097425	0.00	0.10	2370	SOIL	M	9540.00	8200.00	609714.13	7769048.71	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	2 PPM 224		AU	0.4	PPB	224	BI	<2	PPM 224	CO	7	PPM 224		FE	2.77	PCT	
				224	MO	<1 PPM 224	NI	16 PPM 224		SB	<2	PPM												
3097426	0.00	0.10	2370	SOIL	M	9500.00	8200.00	609691.22	7769015.92	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	2 PPM 224		AU	1.2	PPB	224	BI	<2	PPM 224	CO	7	PPM 224		FE	2.48	PCT	
				224	MO	<1 PPM 224	NI	15 PPM 224		SB	<2	PPM												
3097427	0.00	0.10	2370	SOIL	M	9460.00	8200.00	609668.31	7768983.13	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	1 PPM 224		AU	0.6	PPB	224	BI	<2	PPM 224	CO	6	PPM 224		FE	2.20	PCT	
				224	MO	1 PPM 224	NI	20 PPM 224		SB	<2	PPM												
3097428	0.00	0.10	2370	SOIL	M	9420.00	8200.00	609645.40	7768950.34	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	2 PPM 224		AU	0.8	PPB	224	BI	<2	PPM 224	CO	7	PPM 224		FE	2.59	PCT	
				224	MO	<1 PPM 224	NI	15 PPM 224		SB	<2	PPM												
3097429	0.00	0.10	2370	SOIL	M	9380.00	8200.00	609622.49	7768917.56	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	2 PPM 224		AU	0.8	PPB	224	BI	<2	PPM 224	CO	7	PPM 224		FE	2.39	PCT	
				224	MO	2 PPM 224	NI	21 PPM 224		SB	2	PPM												
3097430	0.00	0.10	2370	SOIL	M	9340.00	8200.00	609599.57	7768884.77	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	2 PPM 224		AU	1.0	PPB	224	BI	<2	PPM 224	CO	8	PPM 224		FE	2.60	PCT	
				224	MO	1 PPM 224	NI	18 PPM 224		SB	<2	PPM												
3097431	0.00	0.10	2370	SOIL	M	9300.00	8200.00	609576.66	7768851.98	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	2 PPM 224		AU	0.5	PPB	224	BI	<2	PPM 224	CO	7	PPM 224		FE	2.23	PCT	
				224	MO	1 PPM 224	NI	13 PPM 224		SB	<2	PPM												
3097432	0.00	0.10	2370	SOIL	M	9260.00	8200.00	609553.75	7768819.19	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	1 PPM 224		AU	0.4	PPB	224	BI	<2	PPM 224	CO	6	PPM 224		FE	2.04	PCT	
				224	MO	1 PPM 224	NI	14 PPM 224		SB	<2	PPM												
3097433	0.00	0.10	2370	SOIL	M	9220.00	8200.00	609530.84	7768786.40	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	2 PPM 224		AU	<0.1	PPB	224	BI	<2	PPM 224	CO	4	PPM 224		FE	1.81	PCT	
				224	MO	1 PPM 224	NI	13 PPM 224		SB	<2	PPM												
3097434	0.00	0.10	2370	SOIL	M	9180.00	8200.00	609507.92	7768753.62	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	3 PPM 224		AU	0.4	PPB	224	BI	<2	PPM 224	CO	7	PPM 224		FE	2.98	PCT	
				224	MO	1 PPM 224	NI	16 PPM 224		SB	<2	PPM												
3097435	0.00	0.10	2370	SOIL	M	9140.00	8200.00	609485.01	7768720.83	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	3 PPM 224		AU	0.4	PPB	224	BI	<2	PPM 224	CO	5	PPM 224		FE	1.98	PCT	
				224	MO	1 PPM 224	NI	13 PPM 224		SB	<2	PPM												
3097436	0.00	0.10	2370	SOIL	M	9100.00	8200.00	609462.10	7768688.04	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	3 PPM 224		AU	0.6	PPB	224	BI	<2	PPM 224	CO	6	PPM 224		FE	2.22	PCT	
				224	MO	1 PPM 224	NI	15 PPM 224		SB	<2	PPM												
3097437	0.00	0.10	2370	SOIL	M	9060.00	8200.00	609439.19	7768655.25	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	2 PPM 224		AU	0.3	PPB	224	BI	<2	PPM 224	CO	5	PPM 224		FE	2.13	PCT	
				224	MO	1 PPM 224	NI	14 PPM 224		SB	<2	PPM												
3097438	0.00	0.10	2370	SOIL	M	8420.00	8200.00	609072.60	7768130.65	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	1 PPM 224		AU	0.3	PPB	224	BI	<2	PPM 224	CO	3	PPM 224		FE	1.34	PCT	
				224	MO	<1 PPM 224	NI	7 PPM 224		SB	<2	PPM												
3097439	0.00	0.10	2370	SOIL	M	8380.00	8200.00	609049.68	7768097.86	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	2 PPM 224		AU	0.2	PPB	224	BI	3	PPM 224	CO	3	PPM 224		FE	1.33	PCT	
				224	MO	1 PPM 224	NI	9 PPM 224		SB	2	PPM												
3097440	0.00	0.10	2370	SOIL	M	8340.00	8200.00	609026.77	7768065.07	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	1 PPM 224		AU	<0.1	PPB	224	BI	<2	PPM 224	CO	2	PPM 224		FE	0.96	PCT	
				224	MO	<1 PPM 224	NI	5 PPM 224		SB	<2	PPM												
3097441	0.00	0.10	2370	SOIL	M	10500.00	7400.00	610919.78	7769377.37	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	2 PPM 224		AU	0.2	PPB	224	BI	<2	PPM 224	CO	10	PPM 224		FE	2.49	PCT	
				224	MO	<1 PPM 224	NI	14 PPM 224		SB	<2	PPM												
3097442	0.00	0.10	2370	SOIL	M	10460.00	7400.00	610896.87	7769344.58	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	1 PPM 224		AU	0.2	PPB	224	BI	<2	PPM 224	CO	6	PPM 224		FE	1.77	PCT	
				224	MO	<1 PPM 224	NI	10 PPM 224		SB	<2	PPM												
3097443	0.00	0.10	2370	SOIL	M	10420.00	7400.00	610873.95	7769311.80	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	1 PPM 224		AU	<0.1	PPB	224	BI	<2	PPM 224	CO	7	PPM 224		FE	1.60	PCT	
				224	MO	<1 PPM 224	NI	9 PPM 224		SB	<2	PPM												
3097444	0.00	0.10	2370	SOIL	M	10380.00	7400.00	610851.04	7769279.01	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	3 PPM 224		AU	0.4	PPB	224	BI	<2	PPM 224	CO	14	PPM 224		FE	2.96	PCT	
				224	MO	1 PPM 224	NI	21 PPM 224		SB	<2	PPM												
3097445	0.00	0.10	2370	SOIL	M	10340.00	7400.00	610828.13	7769246.22	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	1 PPM 224		AU	0.2	PPB	224	BI	<2	PPM 224	CO	12	PPM 224		FE	2.18	PCT	
				224	MO	<1 PPM 224	NI	11 PPM 224		SB	<2	PPM												
3097446	0.00	0.10	2370	SOIL	M	10300.00	7400.00	610805.22	7769213.43	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	2 PPM 224		AU	0.2	PPB	224	BI	<2	PPM 224	CO	6	PPM 224		FE	1.74	PCT	
				224	MO	<1 PPM 224	NI	8 PPM 224		SB	<2	PPM												
3097447	0.00	0.10	2370	SOIL	M	10260.00	7400.00	610782.31	7769180.64	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	1 PPM 224		AU	0.2	PPB	224	BI	<2	PPM 224	CO	6	PPM 224		FE	1.70	PCT	
				224	MO	<1 PPM 224	NI	9 PPM 224		SB	<2	PPM												
3097448	0.00	0.10	2370	SOIL	M	10220.00	7400.00	610759.39	7769147.86	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	2 PPM 224		AU	0.3	PPB	224	BI	<2	PPM 224	CO	8	PPM 224		FE	2.34	PCT	
				224	MO	<1 PPM 224	NI	11 PPM 224		SB	<2	PPM												

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION		LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3097449	0.00	0.10	2370	SOIL	M		10180.00	7400.00	610736.48	7769115.07	1390.00			-80											
				224	AG	<0.2	PPM 224		AS	2	PPM 224	AU	0.2	PPB 224	BI	<2	PPM 224	CO	7	PPM 224	FE	2.25	PCT	
				224	MO	<1	PPM 224		NI	10	PPM 224	SB	<2	PPM										
3097450	0.00	0.10	2370	SOIL	M		10140.00	7400.00	610713 57	7769082.28	1390.00			-80											
				224	AG	<0.2	PPM 224		AS	2	PPM 224	AU	0.1	PPB 224	BI	<2	PPM 224	CO	6	PPM 224	FE	2.01	PCT	
				224	MO	<1	PPM 224		NI	10	PPM 224	SB	<2	PPM										
3097451	0.00	0.10	2370	SOIL	M		10100.00	7400.00	610690.66	7769049.49	1390.00			-80											
				224	AG	<0.2	PPM 224		AS	1	PPM 224	AU	0.1	PPB 224	BI	<2	PPM 224	CO	4	PPM 224	FE	2.17	PCT	
				224	MO	<1	PPM 224		NI	8	PPM 224	SB	<2	PPM										
3097452	0.00	0.10	2370	SOIL	M		10060.00	7400.00	610667.75	7769016.71	1390.00			-80											
				224	AG	<0.2	PPM 224		AS	2	PPM 224	AU	0.1	PPB 224	BI	<2	PPM 224	CO	3	PPM 224	FE	2.04	PCT	
				224	MO	1	PPM 224		NI	9	PPM 224	SB	<2	PPM										
3097453	0.00	0.10	2370	SOIL	M		10020.00	7400.00	610644.83	7768983.92	1390.00			-80											
				224	AG	<0.2	PPM 224		AS	2	PPM 224	AU	0.1	PPB 224	BI	<2	PPM 224	CO	2	PPM 224	FE	1.46	PCT	
				224	MO	<1	PPM 224		NI	6	PPM 224	SB	<2	PPM										
3097454	0.00	0.10	2370	SOIL	M		9980 00	7400.00	610621.92	7768951.13	1390 00			-80											
				224	AG	<0.2	PPM 224		AS	1	PPM 224	AU	0.1	PPB 224	BI	<2	PPM 224	CO	4	PPM 224	FE	1.78	PCT	
				224	MO	<1	PPM 224		NI	6	PPM 224	SB	<2	PPM										
3097455	0.00	0.10	2370	SOIL	M		9940.00	7400.00	610599 01	7768918.34	1390.00			-80											
				224	AG	<0 2	PPM 224		AS	1	PPM 224	AU	0.2	PPB 224	BI	<2	PPM 224	CO	3	PPM 224	FE	1.82	PCT	
				224	MO	<1	PPM 224		NI	6	PPM 224	SB	<2	PPM										
3097456	0.00	0.10	2370	SOIL	M		9900.00	7400.00	610576.10	7768885.55	1390.00			-80											
				224	AG	<0.2	PPM 224		AS	1	PPM 224	AU	0.1	PPB 224	BI	<2	PPM 224	CO	2	PPM 224	FE	1.46	PCT	
				224	MO	<1	PPM 224		NI	5	PPM 224	SB	<2	PPM										
3097457	0.00	0.10	2370	SOIL	M		9860.00	7400.00	610553.19	7768852.77	1390.00			-80											
				224	AG	<0.2	PPM 224		AS	2	PPM 224	AU	0.1	PPB 224	BI	<2	PPM 224	CO	4	PPM 224	FE	1.98	PCT	
				224	MO	<1	PPM 224		NI	7	PPM 224	SB	<2	PPM										
3097458	0.00	0.10	2370	SOIL	M		9820.00	7400.00	610530 27	7768819.98	1390.00			-80											
				224	AG	<0.2	PPM 224		AS	2	PPM 224	AU	0.1	PPB 224	BI	<2	PPM 224	CO	3	PPM 224	FE	1.62	PCT	
				224	MO	<1	PPM 224		NI	5	PPM 224	SB	<2	PPM										
3097459	0.00	0.10	2370	SOIL	M		9780.00	7400.00	610507.36	7768787.19	1390.00			-80											
				224	AG	<0.2	PPM 224		AS	1	PPM 224	AU	<0.1	PPB 224	BI	<2	PPM 224	CO	3	PPM 224	FE	1.60	PCT	
				224	MO	1	PPM 224		NI	5	PPM 224	SB	<2	PPM										
3097460	0.00	0.10	2370	SOIL	M		9740.00	7400.00	610484.45	7768754.40	1390.00			-80											
				224	AG	<0.2	PPM 224		AS	2	PPM 224	AU	0.2	PPB 224	BI	<2	PPM 224	CO	5	PPM 224	FE	2.12	PCT	
				224	MO	<1	PPM 224		NI	7	PPM 224	SB	<2	PPM										
3097461	0.00	0 10	2370	SOIL	M		9700.00	7400.00	610461.54	7768721.62	1390.00			-80											
				224	AG	<0.2	PPM 224		AS	1	PPM 224	AU	0.1	PPB 224	BI	<2	PPM 224	CO	3	PPM 224	FE	1.54	PCT	
				224	MO	1	PPM 224		NI	5	PPM 224	SB	<2	PPM										
3097462	0.00	0.10	2370	SOIL	M		9660.00	7400.00	610438.62	7768688.83	1390.00			-80											
				224	AG	<0.2	PPM 224		AS	<1	PPM 224	AU	0.1	PPB 224	BI	<2	PPM 224	CO	1	PPM 224	FE	1.07	PCT	
				224	MO	<1	PPM 224		NI	3	PPM 224	SB	<2	PPM										
3097463	0.00	0.10	2370	SOIL	M		9620.00	7400.00	610415.71	7768656.04	1390.00			-80											
				224	AG	<0.2	PPM 224		AS	1	PPM 224	AU	0.1	PPB 224	BI	<2	PPM 224	CO	2	PPM 224	FE	1 30	PCT	
				224	MO	<1	PPM 224		NI	4	PPM 224	SB	<2	PPM										
3097464	0.00	0.10	2370	SOIL	M		9580.00	7400.00	610392.80	7768623.25	1390.00			-80											
				224	AG	<0.2	PPM 224		AS	1	PPM 224	AU	0.1	PPB 224	BI	<2	PPM 224	CO	3	PPM 224	FE	1.29	PCT	
				224	MO	<1	PPM 224		NI	5	PPM 224	SB	<2	PPM										
3097465	0.00	0.10	2370	SOIL	M		9540.00	7400.00	610369.89	7768590.47	1390.00			-80											
				224	AG	<0.2	PPM 224		AS	1	PPM 224	AU	0.1	PPB 224	BI	<2	PPM 224	CO	2	PPM 224	FE	1.24	PCT	
				224	MO	<1	PPM 224		NI	4	PPM 224	SB	<2	PPM										
3097466	0.00	0 10	2370	SOIL	M		9500.00	7400.00	610346.98	7768557.68	1390.00			-80											
				224	AG	<0.2	PPM 224		AS	<1	PPM 224	AU	<0.1	PPB 224	BI	<2	PPM 224	CO	2	PPM 224	FE	1.22	PCT	
				224	MO	<1	PPM 224		NI	5	PPM 224	SB	<2	PPM										
3097467	0.00	0.10	2370	SOIL	M		9460.00	7400.00	610324.06	7768524.89	1390.00			-80											
				224	AG	<0.2	PPM 224		AS	1	PPM 224	AU	0.3	PPB 224	BI	<2	PPM 224	CO	3	PPM 224	FE	1.49	PCT	
				224	MO	<1	PPM 224		NI	5	PPM 224	SB	<2	PPM										
3097468	0.00	0.10	2370	SOIL	M		9420.00	7400.00	610301.15	7768492.10	1390.00			-80											
				224	AG	<0.2	PPM 224		AS	1	PPM 224	AU	0.3	PPB 224	BI	<2	PPM 224	CO	2	PPM 224	FE	1.21	PCT	
				224	MO	<1	PPM 224		NI	6	PPM 224	SB	<2	PPM										
3097469	0.00	0.10	2370	SOIL	M		9380.00	7400.00	610278 24	7768459.31	1390.00			-80											
				224	AG	<0.2	PPM 224		AS	1	PPM 224	AU	0 3	PPB 224	BI	<2	PPM 224	CO	3	PPM 224	FE	1.49	PCT	
				224	MO	<1	PPM 224		NI	6	PPM 224	SB	<2	PPM										
3097470	0.00	0.10	2370	SOIL	M		9340.00	7400.00	610255.33	7768426.53	1390.00			-80											
				224	AG	<0.2	PPM 224		AS	1	PPM 224	AU	0.4	PPB 224	BI	<2	PPM 224	CO	3	PPM 224	FE	1.55	PCT	
				224	MO	<1	PPM 224		NI	7	PPM 224	SB	<2	PPM										
3097471	0.00	0.10	2370	SOIL	M		9300.00	7400.00	610232.42	7768393.74	1390.00			-80											
				224	AG	<0.2	PPM 224		AS	2	PPM 224	AU	0.4	PPB 224	BI	<2	PPM 224	CO	4	PPM 224	FE	1.59	PCT	
				224	MO	<1	PPM 224		NI	8	PPM 224	SB	<2	PPM										
3097472	0.00	0 10	2370	SOIL	M		9260.00	7400.00	610209.50	7768360.95	1390.00			-80											
				224	AG	<0.2	PPM 224		AS	2	PPM 224	AU	1.3	PPB 224	BI	<2	PPM 224	CO	4	PPM 224	FE	1.72	PCT	
				224	MO	1	PPM 224		NI	8	PPM 224	SB	<2	PPM										
3097473	0.00	0.10	2370	SOIL	M		9220.00	7400.00	610186.59	7768328.16	1390.00			-80											
				224	AG	<0.2	PPM 224		AS	2	PPM 224	AU	0.9	PPB 224	BI	<2	PPM 224	CO	4	PPM 224	FE	1.74	PCT	
				224	MO	<1	PPM 224		NI	8	PPM 224	SB	<2	PPM										
3097474	0.00	0.10	2370	SOIL	M		9180.00	7400.00	610163.68	7768295.38	1390.00			-80											

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV S METHOD	COLLECTION	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				224	AG	<0.2 PPM 224		AS 2 PPM 224		AU	1.4	PPB 224	BI	<2		PPM 224	CO	5		PPM 224	FE	1.75	PCT	
				224	MO	1 PPM 224		NI 8 PPM 224		SB	<2	PPM												
3097475	0.00	0.10	2370	SOIL M		9140 00	7400.00	610140.77	7768262.59	1390.00		-80												
				224	AG	<0.2 PPM 224		AS 2 PPM 224		AU	0 9	PPB 224	BI	<2		PPM 224	CO	4		PPM 224	FE	1.72	PCT	
				224	MO	<1 PPM 224		NI 8 PPM 224		SB	<2	PPM												
3097476	0 00	0.10	2370	SOIL M		9100.00	7400.00	610117.86	7768229.80	1390.00		-80												
				224	AG	<0.2 PPM 224		AS 2 PPM 224		AU	0.4	PPB 224	BI	<2		PPM 224	CO	4		PPM 224	FE	1.74	PCT	
				224	MO	<1 PPM 224		NI 8 PPM 224		SB	<2	PPM												
3097477	0.00	0.10	2370	SOIL M		9060 00	7400.00	610094.94	7768197.01	1390.00		-80												
				224	AG	<0.2 PPM 224		AS 2 PPM 224		AU	1.0	PPB 224	BI	<2		PPM 224	CO	5		PPM 224	FE	1.73	PCT	
				224	MO	1 PPM 224		NI 9 PPM 224		SB	<2	PPM												
3097478	0.00	0.10	2370	SOIL M		9020.00	7400.00	610072.03	7768164.22	1390.00		-80												
				224	AG	<0.2 PPM 224		AS 2 PPM 224		AU	0.8	PPB 224	BI	<2		PPM 224	CO	5		PPM 224	FE	1.84	PCT	
				224	MO	<1 PPM 224		NI 10 PPM 224		SB	<2	PPM												
3097479	0.00	0.10	2370	SOIL M		8980.00	7400.00	610049.12	7768131.44	1390.00		-80												
				224	AG	<0.2 PPM 224		AS 2 PPM 224		AU	0.5	PPB 224	BI	<2		PPM 224	CO	5		PPM 224	FE	1.75	PCT	
				224	MO	<1 PPM 224		NI 9 PPM 224		SB	<2	PPM												
3097480	0.00	0 10	2370	SOIL M		8940 00	7400.00	610026 21	7768098 65	1390.00		-80												
				224	AG	<0.2 PPM 224		AS 2 PPM 224		AU	0.9	PPB 224	BI	<2		PPM 224	CO	6		PPM 224	FE	1.87	PCT	
				224	MO	1 PPM 224		NI 10 PPM 224		SB	<2	PPM												
3097481	0.00	0.10	2370	SOIL M		8900.00	7400.00	610003.30	7768065.86	1390.00		-80												
				224	AG	<0.2 PPM 224		AS 2 PPM 224		AU	0.7	PPB 224	BI	<2		PPM 224	CO	9		PPM 224	FE	2.23	PCT	
				224	MO	1 PPM 224		NI 13 PPM 224		SB	<2	PPM												
3097482	0.00	0.10	2370	SOIL M		8860.00	7400.00	609980.38	7768033.07	1390.00		-80												
				224	AG	<0 2 PPM 224		AS 2 PPM 224		AU	0.5	PPB 224	BI	<2		PPM 224	CO	7		PPM 224	FE	1.99	PCT	
				224	MO	1 PPM 224		NI 11 PPM 224		SB	<2	PPM												
3097483	0.00	0 10	2370	SOIL M		8820.00	7400.00	609957 47	7768000.29	1390.00		-80												
				224	AG	<0.2 PPM 224		AS 2 PPM 224		AU	0.3	PPB 224	BI	<2		PPM 224	CO	4		PPM 224	FE	1.46	PCT	
				224	MO	<1 PPM 224		NI 8 PPM 224		SB	<2	PPM												
3097484	0.00	0.10	2370	SOIL M		8780.00	7400.00	609934.56	7767967.50	1390.00		-80												
				224	AG	<0.2 PPM 224		AS 2 PPM 224		AU	0.2	PPB 224	BI	<2		PPM 224	CO	5		PPM 224	FE	1.59	PCT	
				224	MO	1 PPM 224		NI 9 PPM 224		SB	<2	PPM												
3097485	0.00	0.10	2370	SOIL M		8740.00	7400.00	609911.65	7767934.71	1390.00		-80												
				224	AG	<0.2 PPM 224		AS 2 PPM 224		AU	0.1	PPB 224	BI	<2		PPM 224	CO	3		PPM 224	FE	1.32	PCT	
				224	MO	<1 PPM 224		NI 7 PPM 224		SB	<2	PPM												
3097486	0.00	0.10	2370	SOIL M		8700.00	7400.00	609888.74	7767901.92	1390.00		-80												
				224	AG	<0.2 PPM 224		AS 2 PPM 224		AU	0.5	PPB 224	BI	<2		PPM 224	CO	3		PPM 224	FE	1.28	PCT	
				224	MO	<1 PPM 224		NI 7 PPM 224		SB	<2	PPM												
3097487	0.00	0.10	2370	SOIL M		8660.00	7400.00	609865.82	7767869.13	1390.00		-80												
				224	AG	<0.2 PPM 224		AS 2 PPM 224		AU	0.1	PPB 224	BI	<2		PPM 224	CO	4		PPM 224	FE	1.26	PCT	
				224	MO	<1 PPM 224		NI 7 PPM 224		SB	<2	PPM												
3097488	0.00	0.10	2370	SOIL M		8620.00	7400.00	609842.91	7767836.35	1390.00		-80												
				224	AG	<0.2 PPM 224		AS 1 PPM 224		AU	0.1	PPB 224	BI	<2		PPM 224	CO	2		PPM 224	FE	0.92	PCT	
				224	MO	<1 PPM 224		NI 5 PPM 224		SB	<2	PPM												
3097489	0.00	0.10	2370	SOIL M		8580 00	7400.00	609820.00	7767803.56	1390.00		-80												
				224	AG	<0.2 PPM 224		AS 2 PPM 224		AU	<0.1	PPB 224	BI	<2		PPM 224	CO	2		PPM 224	FE	1.10	PCT	
				224	MO	<1 PPM 224		NI 7 PPM 224		SB	<2	PPM												
3097490	0.00	0.10	2370	SOIL M		8540.00	7400 00	609797.09	7767770.77	1390.00		-80												
				224	AG	<0.2 PPM 224		AS 2 PPM 224		AU	0.1	PPB 224	BI	<2		PPM 224	CO	2		PPM 224	FE	1.03	PCT	
				224	MO	<1 PPM 224		NI 6 PPM 224		SB	<2	PPM												
3097491	0.00	0.10	2370	SOIL M		8500.00	7400.00	609774.17	7767737.98	1390.00		-80												
				224	AG	<0.2 PPM 224		AS 2 PPM 224		AU	0.1	PPB 224	BI	<2		PPM 224	CO	2		PPM 224	FE	1.15	PCT	
				224	MO	<1 PPM 224		NI 6 PPM 224		SB	<2	PPM												
3097492	0.00	0.10	2370	SOIL M		8460.00	7400.00	609751.26	7767705.20	1390.00		-80												
				224	AG	<0.2 PPM 224		AS 1 PPM 224		AU	<0.1	PPB 224	BI	<2		PPM 224	CO	2		PPM 224	FE	0.94	PCT	
				224	MO	<1 PPM 224		NI 5 PPM 224		SB	<2	PPM												
3097493	0.00	0.10	2370	SOIL M		8420.00	7400.00	609728.35	7767672.41	1390.00		-80												
				224	AG	<0.2 PPM 224		AS 2 PPM 224		AU	0.2	PPB 224	BI	<2		PPM 224	CO	3		PPM 224	FE	1.18	PCT	
				224	MO	<1 PPM 224		NI 6 PPM 224		SB	<2	PPM												
3097494	0.00	0.10	2370	SOIL M		8380.00	7400.00	609705.44	7767639.62	1390.00		-80												
				224	AG	<0.2 PPM 224		AS 2 PPM 224		AU	0.2	PPB 224	BI	<2		PPM 224	CO	2		PPM 224	FE	1.20	PCT	
				224	MO	<1 PPM 224		NI 6 PPM 224		SB	<2	PPM												
3097495	0.00	0.10	2370	SOIL M		8340.00	7400.00	609682.53	7767606.83	1390.00		-80												
				224	AG	<0.2 PPM 224		AS 1 PPM 224		AU	0.2	PPB 224	BI	<2		PPM 224	CO	2		PPM 224	FE	0.97	PCT	
				224	MO	<1 PPM 224		NI 5 PPM 224		SB	<2	PPM												
3097496	0.00	0.10	2370	SOIL M		8300.00	7400.00	609659.61	7767574.04	1390.00		-80												
				224	AG	<0.2 PPM 224		AS 2 PPM 224		AU	0.2	PPB 224	BI	<2		PPM 224	CO	2		PPM 224	FE	1.18	PCT	
				224	MO	<1 PPM 224		NI 5 PPM 224		SB	<2	PPM												
3097497	0.00	0.10	2370	SOIL M		8260.00	7400.00	609636.70	7767541.26	1390.00		-80												
				224	AG	<0.2 PPM 224		AS 2 PPM 224		AU	0.1	PPB 224	BI	<2		PPM 224	CO	2		PPM 224	FE	1.16	PCT	
				224	MO	<1 PPM 224		NI 5 PPM 224		SB	<2	PPM												
3097498	0.00	0 10	2370	SOIL M		8220.00	7400.00	609613.79	7767508.47	1390.00		-80												
				224	AG	<0.2 PPM 224		AS 1 PPM 224		AU	0.1	PPB 224	BI	<2		PPM 224	CO	2		PPM 224	FE	1.13	PCT	
				224	MO	<1 PPM 224		NI 5 PPM 224		SB	<2	PPM												
3097499	0.00	0.10	2370	SOIL M		8180.00	7400.00	609590.88	7767475.68	1390.00		-80												
				224	AG	<0.2 PPM 224		AS 1 PPM 224		AU	<0.1	PPB 224	BI	<2		PPM 224	CO	2		PPM 224	FE	1.29	PCT	

GOL-Golconda (EL2370)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-1M	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				224	MO	<1 PPM 224		NI 6 PPM 224			SB	<2 PPM												
3097500	0.00	0 10	2370	SOIL	M	8140.00	7400.00	609567.97	7767442.89	1390.00			-80											
				224	AG	<0.2 PPM 224		AS 2 PPM 224			AU	<0.1 PPB	224	BI	<2	PPM 224	CO	2	PPM 224	FE	1.23	PCT	
				224	MO	<1 PPM 224		NI 5 PPM 224			SB	<2 PPM												
3097501	0.00	0.10	2370	SOIL	M	8100.00	7400.00	609545.05	7767410.11	1390.00			-80											
				224	AG	<0.2 PPM 224		AS 2 PPM 224			AU	0 1 PPB	224	BI	<2	PPM 224	CO	3	PPM 224	FE	1 35	PCT	
				224	MO	1 PPM 224		NI 6 PPM 224			SB	<2 PPM												
3097502	0.00	0.10	2370	SOIL	M	8060 00	7400.00	609522.14	7767377.32	1390 00			-80											
				224	AG	<0.2 PPM 224		AS 1 PPM 224			AU	0.3 PPB	224	BI	<2	PPM 224	CO	2	PPM 224	FE	1.03	PCT	
				224	MO	<1 PPM 224		NI 5 PPM 224			SB	<2 PPM												
3097503	0.00	0.10	2370	SOIL	M	8020.00	7400.00	609499.23	7767344 53	1390.00			-80											
				224	AG	<0.2 PPM 224		AS 2 PPM 224			AU	0.1 PPB	224	BI	<2	PPM 224	CO	2	PPM 224	FE	1.06	PCT	
				224	MO	<1 PPM 224		NI 4 PPM 224			SB	<2 PPM												
3097504	0.00	0.10	2370	SOIL	M	7980.00	7400.00	609476.32	7767311 74	1390.00			-80											
				224	AG	<0 2 PPM 224		AS 2 PPM 224			AU	0.1 PPB	224	BI	<2	PPM 224	CO	2	PPM 224	FE	1.30	PCT	
				224	MO	<1 PPM 224		NI 5 PPM 224			SB	<2 PPM												
3097505	0.00	0.10	2370	SOIL	M	7940.00	7400.00	609453.41	7767278.95	1390.00			-80											
				224	AG	<0.2 PPM 224		AS 2 PPM 224			AU	<0.1 PPB	224	BI	<2	PPM 224	CO	2	PPM 224	FE	1.11	PCT	
				224	MO	<1 PPM 224		NI 5 PPM 224			SB	<2 PPM												
3097506	0 00	0.10	2370	SOIL	M	7900.00	7400.00	609430.49	7767246.17	1390.00			-80											
				224	AG	<0.2 PPM 224		AS 1 PPM 224			AU	<0.1 PPB	224	BI	<2	PPM 224	CO	2	PPM 224	FE	1 21	PCT	
				224	MO	<1 PPM 224		NI 5 PPM 224			SB	<2 PPM												
3097507	0.00	0.10	2370	SOIL	M	7860.00	7400.00	609407.58	7767213.38	1390.00			-80											
				224	AG	<0.2 PPM 224		AS 1 PPM 224			AU	0.1 PPB	224	BI	<2	PPM 224	CO	2	PPM 224	FE	1.11	PCT	
				224	MO	<1 PPM 224		NI 4 PPM 224			SB	<2 PPM												
3097508	0.00	0.10	2370	SOIL	M	7820.00	7400.00	609384.67	7767180.59	1390.00			-80											
				224	AG	<0 2 PPM 224		AS 2 PPM 224			AU	0.1 PPB	224	BI	<2	PPM 224	CO	3	PPM 224	FE	1.36	PCT	
				224	MO	<1 PPM 224		NI 6 PPM 224			SB	<2 PPM												
3097509	0 00	0.10	2370	SOIL	M	7780.00	7400.00	609361.76	7767147.80	1390.00			-80											
				224	AG	<0.2 PPM 224		AS 2 PPM 224			AU	0.1 PPB	224	BI	<2	PPM 224	CO	2	PPM 224	FE	1.24	PCT	
				224	MO	<1 PPM 224		NI 5 PPM 224			SB	<2 PPM												
3097510	0.00	0.10	2370	SOIL	M	7740 00	7400.00	609338.85	7767115.02	1390.00			-80											
				224	AG	<0.2 PPM 224		AS 2 PPM 224			AU	<0.1 PPB	224	BI	<2	PPM 224	CO	3	PPM 224	FE	1.30	PCT	
				224	MO	<1 PPM 224		NI 6 PPM 224			SB	<2 PPM												
3097511	0.00	0.10	2370	SOIL	M	7700.00	7400.00	609315.93	7767082.23	1390.00			-80											
				224	AG	<0.2 PPM 224		AS 1 PPM 224			AU	0 2 PPB	224	BI	<2	PPM 224	CO	3	PPM 224	FE	1.32	PCT	
				224	MO	<1 PPM 224		NI 7 PPM 224			SB	<2 PPM												
3097512	0.00	0.10	2370	SOIL	M	7660.00	7400.00	609293.02	7767049.44	1390.00			-80											
				224	AG	<0.2 PPM 224		AS 2 PPM 224			AU	0.1 PPB	224	BI	<2	PPM 224	CO	3	PPM 224	FE	1.23	PCT	
				224	MO	<1 PPM 224		NI 6 PPM 224			SB	<2 PPM												
3097513	0.00	0.10	2370	SOIL	M	7620.00	7400.00	609270.11	7767016.65	1390.00			-80											
				224	AG	<0.2 PPM 224		AS 1 PPM 224			AU	0.1 PPB	224	BI	<2	PPM 224	CO	2	PPM 224	FE	1 13	PCT	
				224	MO	<1 PPM 224		NI 6 PPM 224			SB	<2 PPM												
3097514	0.00	0.10	2370	SOIL	M	7580.00	7400.00	609247.20	7766983.86	1390.00			-80											
				224	AG	<0.2 PPM 224		AS 1 PPM 224			AU	0.1 PPB	224	BI	<2	PPM 224	CO	2	PPM 224	FE	1.13	PCT	
				224	MO	<1 PPM 224		NI 5 PPM 224			SB	<2 PPM												
3097515	0.00	0.10	2370	SOIL	M	7540.00	7400.00	609224.29	7766951.08	1390.00			-80											
				224	AG	<0.2 PPM 224		AS 2 PPM 224			AU	0.1 PPB	224	BI	<2	PPM 224	CO	2	PPM 224	FE	1.02	PCT	
				224	MO	<1 PPM 224		NI 5 PPM 224			SB	<2 PPM												
3097516	0 00	0.10	2370	SOIL	M	7500.00	7400.00	609201.37	7766918.29	1390.00			-80											
				224	AG	<0.2 PPM 224		AS 1 PPM 224			AU	<0.1 PPB	224	BI	<2	PPM 224	CO	1	PPM 224	FE	1.08	PCT	
				224	MO	1 PPM 224		NI 7 PPM 224			SB	<2 PPM												
3097517	0.00	0.10	2370	SOIL	M	7460.00	7400.00	609178.46	7766885.50	1390.00			-80											
				224	AG	<0.2 PPM 224		AS <1 PPM 224			AU	0.2 PPB	224	BI	<2	PPM 224	CO	2	PPM 224	FE	1.04	PCT	
				224	MO	<1 PPM 224		NI 5 PPM 224			SB	<2 PPM												
3097518	0.00	0.10	2370	SOIL	M	7420.00	7400.00	609155.55	7766852.71	1390.00			-80											
				224	AG	<0.2 PPM 224		AS <1 PPM 224			AU	0.2 PPB	224	BI	<2	PPM 224	CO	1	PPM 224	FE	1.07	PCT	
				224	MO	<1 PPM 224		NI 5 PPM 224			SB	<2 PPM												
3097519	0.00	0.10	2370	SOIL	M	7380.00	7400.00	609132 64	7766819.93	1390.00			-80											
				224	AG	<0.2 PPM 224		AS <1 PPM 224			AU	0.1 PPB	224	BI	<2	PPM 224	CO	2	PPM 224	FE	1.10	PCT	
				224	MO	<1 PPM 224		NI 6 PPM 224			SB	<2 PPM												
3097520	0 00	0 10	2370	SOIL	M	7340.00	7400.00	609109.72	7766787.14	1390.00			-80											
				224	AG	<0.2 PPM 224		AS <1 PPM 224			AU	<0.1 PPB	224	BI	<2	PPM 224	CO	3	PPM 224	FE	1.29	PCT	
				224	MO	<1 PPM 224		NI 7 PPM 224			SB	<2 PPM												
3097521	0.00	0.10	2370	SOIL	M	7300.00	7400.00	609086.81	7766754.35	1390.00			-80											
				224	AG	<0.2 PPM 224		AS <1 PPM 224			AU	0.2 PPB	224	BI	<2	PPM 224	CO	4	PPM 224	FE	1.43	PCT	
				224	MO	<1 PPM 224		NI 7 PPM 224			SB	<2 PPM												
3097522	0.00	0.10	2370	SOIL	M	7260.00	7400.00	609063.90	7766721.56	1390.00			-80											
				224	AG	<0.2 PPM 224		AS <1 PPM 224			AU	0.1 PPB	224	BI	<2	PPM 224	CO	3	PPM 224	FE	1.26	PCT	
				224	MO	<1 PPM 224		NI 6 PPM 224			SB	<2 PPM												
3097523	0.00	0.10	2370	SOIL	M	7220.00	7400.00	609040.99	7766688.78	1390.00			-80											
				224	AG	<0.2 PPM 224		AS <1 PPM 224			AU	<0.1 PPB	224	BI	<2	PPM 224	CO	2	PPM 224	FE	1.03	PCT	
				224	MO	<1 PPM 224		NI 5 PPM 224			SB	<2 PPM												
3097524	0.00	0.10	2370	SOIL	M	7180.00	7400.00	609018.08	7766655.99	1390.00			-80											
				224	AG	<0 2 PPM 224		AS <1 PPM 224			AU	0.1 PPB	224	BI	<2	PPM 224	CO	2	PPM 224	FE	1.19	PCT	
				224	MO	<1 PPM 224		NI 5 PPM 224			SB	<2 PPM												

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3097525	0.00	0.10	2370	SOIL	M	7140.00	7400.00	608995.16	7766623.20	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	<1 PPM	224	AU	0.1 PPB	224	BI	<2	PPM 224	CO	2	PPM 224	FE	1.20	PCT	
				224	MO	<1 PPM	224	NI	6 PPM	224	SB	<2 PPM											
3097526	0.00	0.10	2370	SOIL	M	7100.00	7400.00	608972.25	7766590.41	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	<1 PPM	224	AU	0.1 PPB	224	BI	<2	PPM 224	CO	2	PPM 224	FE	0.98	PCT	
				224	MO	<1 PPM	224	NI	4 PPM	224	SB	<2 PPM											
3097527	0.00	0.10	2370	SOIL	M	7060.00	7400.00	608949.34	7766557.62	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	<1 PPM	224	AU	<0.1 PPB	224	BI	<2	PPM 224	CO	2	PPM 224	FE	0.98	PCT	
				224	MO	<1 PPM	224	NI	5 PPM	224	SB	<2 PPM											
3097528	0.00	0.10	2370	SOIL	M	7020.00	7400.00	608926.43	7766524.84	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	<1 PPM	224	AU	0.2 PPB	224	BI	<2	PPM 224	CO	3	PPM 224	FE	1.36	PCT	
				224	MO	<1 PPM	224	NI	6 PPM	224	SB	<2 PPM											
3097529	0.00	0.10	2370	SOIL	M	6980.00	7400.00	608903.52	7766492.05	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	1 PPM	224	AU	0.2 PPB	224	BI	<2	PPM 224	CO	4	PPM 224	FE	1.41	PCT	
				224	MO	<1 PPM	224	NI	7 PPM	224	SB	<2 PPM											
3097530	0.00	0.10	2370	SOIL	M	6940.00	7400.00	608880.60	7766459.26	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	<1 PPM	224	AU	<0.1 PPB	224	BI	<2	PPM 224	CO	4	PPM 224	FE	1.40	PCT	
				224	MO	<1 PPM	224	NI	6 PPM	224	SB	<2 PPM											
3097531	0.00	0.10	2370	SOIL	M	6900.00	7400.00	608857.69	7766426.47	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	1 PPM	224	AU	0.2 PPB	224	BI	<2	PPM 224	CO	3	PPM 224	FE	1.21	PCT	
				224	MO	<1 PPM	224	NI	6 PPM	224	SB	<2 PPM											
3097532	0.00	0.10	2370	SOIL	M	6860.00	7400.00	608834.78	7766393.69	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	<1 PPM	224	AU	0.2 PPB	224	BI	<2	PPM 224	CO	3	PPM 224	FE	1.08	PCT	
				224	MO	<1 PPM	224	NI	5 PPM	224	SB	<2 PPM											
3097533	0.00	0.10	2370	SOIL	M	6820.00	7400.00	608811.87	7766360.90	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	<1 PPM	224	AU	0.2 PPB	224	BI	<2	PPM 224	CO	3	PPM 224	FE	1.36	PCT	
				224	MO	<1 PPM	224	NI	7 PPM	224	SB	<2 PPM											
3097534	0.00	0.10	2370	SOIL	M	6780.00	7400.00	608788.96	7766328.11	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	1 PPM	224	AU	<0.1 PPB	224	BI	<2	PPM 224	CO	3	PPM 224	FE	1.13	PCT	
				224	MO	<1 PPM	224	NI	6 PPM	224	SB	<2 PPM											
3097535	0.00	0.10	2370	SOIL	M	6740.00	7400.00	608766.04	7766295.32	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	1 PPM	224	AU	0.1 PPB	224	BI	<2	PPM 224	CO	3	PPM 224	FE	1.20	PCT	
				224	MO	<1 PPM	224	NI	6 PPM	224	SB	<2 PPM											
3097536	0.00	0.10	2370	SOIL	M	6700.00	7400.00	608743.13	7766262.53	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	1 PPM	224	AU	<0.1 PPB	224	BI	<2	PPM 224	CO	3	PPM 224	FE	1.26	PCT	
				224	MO	<1 PPM	224	NI	6 PPM	224	SB	<2 PPM											
3097537	0.00	0.10	2370	SOIL	M	6660.00	7400.00	608720.22	7766229.75	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	1 PPM	224	AU	0.2 PPB	224	BI	2	PPM 224	CO	3	PPM 224	FE	1.17	PCT	
				224	MO	<1 PPM	224	NI	6 PPM	224	SB	<2 PPM											
3097538	0.00	0.10	2370	SOIL	M	6620.00	7400.00	608697.31	7766196.96	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	1 PPM	224	AU	<0.1 PPB	224	BI	2	PPM 224	CO	4	PPM 224	FE	1.32	PCT	
				224	MO	<1 PPM	224	NI	7 PPM	224	SB	<2 PPM											
3097539	0.00	0.10	2370	SOIL	M	6580.00	7400.00	608674.40	7766164.17	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	<1 PPM	224	AU	0.2 PPB	224	BI	<2	PPM 224	CO	3	PPM 224	FE	1.33	PCT	
				224	MO	<1 PPM	224	NI	6 PPM	224	SB	<2 PPM											
3097540	0.00	0.10	2370	SOIL	M	6540.00	7400.00	608651.48	7766131.38	1390.00			-80											
				224	AG	0.2 PPM	224	AS	<1 PPM	224	AU	0.2 PPB	224	BI	<2	PPM 224	CO	4	PPM 224	FE	1.40	PCT	
				224	MO	<1 PPM	224	NI	7 PPM	224	SB	<2 PPM											
3097541	0.00	0.10	2370	SOIL	M	9700.00	7000.00	610789.41	7768492.50	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	<1 PPM	224	AU	<0.1 PPB	224	BI	<2	PPM 224	CO	4	PPM 224	FE	1.54	PCT	
				224	MO	<1 PPM	224	NI	6 PPM	224	SB	<2 PPM											
3097542	0.00	0.10	2370	SOIL	M	9660.00	7000.00	610766.50	7768459.71	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	<1 PPM	224	AU	<0.1 PPB	224	BI	<2	PPM 224	CO	4	PPM 224	FE	1 67	PCT	
				224	MO	<1 PPM	224	NI	6 PPM	224	SB	<2 PPM											
3097543	0.00	0.10	2370	SOIL	M	9620.00	7000.00	610743.59	7768426.92	1390.00			-80											
				224	AG	<0 2 PPM	224	AS	<1 PPM	224	AU	0.2 PPB	224	BI	<2	PPM 224	CO	4	PPM 224	FE	1.61	PCT	
				224	MO	<1 PPM	224	NI	6 PPM	224	SB	<2 PPM											
3097544	0.00	0.10	2370	SOIL	M	9580.00	7000.00	610720.68	7768394.13	1390.00			-80											
				224	AG	0.2 PPM	224	AS	<1 PPM	224	AU	<0.1 PPB	224	BI	<2	PPM 224	CO	5	PPM 224	FE	1.65	PCT	
				224	MO	<1 PPM	224	NI	6 PPM	224	SB	<2 PPM											
3097545	0.00	0.10	2370	SOIL	M	9540.00	7000.00	610697.77	7768361.34	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	<1 PPM	224	AU	0 1 PPB	224	BI	<2	PPM 224	CO	5	PPM 224	FE	1.60	PCT	
				224	MO	<1 PPM	224	NI	5 PPM	224	SB	<2 PPM											
3097546	0.00	0.10	2370	SOIL	M	9500.00	7000.00	610674.85	7768328.56	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	<1 PPM	224	AU	<0.1 PPB	224	BI	<2	PPM 224	CO	4	PPM 224	FE	1.53	PCT	
				224	MO	<1 PPM	224	NI	5 PPM	224	SB	<2 PPM											
3097547	0.00	0.10	2370	SOIL	M	9460.00	7000.00	610651.94	7768295.77	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	<1 PPM	224	AU	0.2 PPB	224	BI	<2	PPM 224	CO	3	PPM 224	FE	1.39	PCT	
				224	MO	<1 PPM	224	NI	5 PPM	224	SB	<2 PPM											
3097548	0.00	0.10	2370	SOIL	M	9420.00	7000.00	610629.03	7768262.98	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	<1 PPM	224	AU	0.2 PPB	224	BI	<2	PPM 224	CO	2	PPM 224	FE	1.30	PCT	
				224	MO	<1 PPM	224	NI	5 PPM	224	SB	<2 PPM											
3097549	0.00	0.10	2370	SOIL	M	9380.00	7000.00	610606.12	7768230.19	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	1 PPM	224	AU	<0.1 PPB	224	BI	<2	PPM 224	CO	3	PPM 224	FE	1.16	PCT	
				224	MO	1 PPM	224	NI	5 PPM	224	SB	<2 PPM											
3097550	0.00	0.10	2370	SOIL	M	9340.00	7000.00	610583.21	7768197.41	1390.00			-80											

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				224	AG	<0.2 PPM 224	AS <1 PPM 224	AU 0.1 PPB 224	BI 2 PPM 224	CO 3	PPM 224	FE 1.24 PCT												
				224	MO	1 PPM 224	NI 5 PPM 224	SB <2 PPM																
3097551	0.00	0.10	2370	SOIL M		9300 00 7000.00	610560.29 7768164.62 1390.00					-80												
				224	AG	<0.2 PPM 224	AS <1 PPM 224	AU <0.1 PPB 224	BI <2 PPM 224	CO 3	PPM 224	FE 1.31 PCT												
				224	MO	1 PPM 224	NI 6 PPM 224	SB <2 PPM																
3097552	0.00	0.10	2370	SOIL M		9260.00 7000.00	610537.38 7768131 83 1390.00					-80												
				224	AG	<0.2 PPM 224	AS <1 PPM 224	AU <0.1 PPB 224	BI 2 PPM 224	CO 2	PPM 224	FE 1.20 PCT												
				224	MO	1 PPM 224	NI 5 PPM 224	SB <2 PPM																
3097553	0.00	0.10	2370	SOIL M		9220.00 7000.00	610514.47 7768099.04 1390.00					-80												
				224	AG	<0.2 PPM 224	AS 1 PPM 224	AU 0.2 PPB 224	BI 2 PPM 224	CO 3	PPM 224	FE 1.36 PCT												
				224	MO	<1 PPM 224	NI 6 PPM 224	SB <2 PPM																
3097554	0.00	0.10	2370	SOIL M		9180.00 7000.00	610491.56 7768066 25 1390.00					-80												
				224	AG	<0.2 PPM 224	AS 1 PPM 224	AU 0.2 PPB 224	BI 3 PPM 224	CO 4	PPM 224	FE 1.55 PCT												
				224	MO	1 PPM 224	NI 7 PPM 224	SB <2 PPM																
3097555	0.00	0.10	2370	SOIL M		9140.00 7000 00	610468.65 7768033.47 1390.00					-80												
				224	AG	<0.2 PPM 224	AS 1 PPM 224	AU 0.2 PPB 224	BI 3 PPM 224	CO 3	PPM 224	FE 1.28 PCT												
				224	MO	1 PPM 224	NI 6 PPM 224	SB <2 PPM																
3097556	0.00	0.10	2370	SOIL M		9100 00 7000.00	610445.73 7768000.68 1390.00					-80												
				224	AG	<0.2 PPM 224	AS 2 PPM 224	AU <0.1 PPB 224	BI 2 PPM 224	CO 3	PPM 224	FE 1.12 PCT												
				224	MO	1 PPM 224	NI 5 PPM 224	SB <2 PPM																
3097557	0.00	0.10	2370	SOIL M		9060.00 7000.00	610422.82 7767967.89 1390.00					-80												
				224	AG	<0.2 PPM 224	AS 1 PPM 224	AU 0.2 PPB 224	BI 3 PPM 224	CO 3	PPM 224	FE 1.04 PCT												
				224	MO	1 PPM 224	NI 5 PPM 224	SB <2 PPM																
3097558	0.00	0.10	2370	SOIL M		9020.00 7000.00	610399.91 7767935.10 1390.00					-80												
				224	AG	<0.2 PPM 224	AS 1 PPM 224	AU <0.1 PPB 224	BI 3 PPM 224	CO 3	PPM 224	FE 1.01 PCT												
				224	MO	1 PPM 224	NI 6 PPM 224	SB <2 PPM																
3097559	0.00	0.10	2370	SOIL M		8980.00 7000.00	610377.00 7767902.32 1390 00					-80												
				224	AG	<0.2 PPM 224	AS 1 PPM 224	AU <0.1 PPB 224	BI 2 PPM 224	CO 3	PPM 224	FE 1 16 PCT												
				224	MO	1 PPM 224	NI 7 PPM 224	SB <2 PPM																
3097560	0.00	0.10	2370	SOIL M		8940.00 7000.00	610354.09 7767869.53 1390.00					-80												
				224	AG	<0.2 PPM 224	AS 1 PPM 224	AU <0.1 PPB 224	BI <2 PPM 224	CO 3	PPM 224	FE 1.06 PCT												
				224	MO	1 PPM 224	NI 5 PPM 224	SB <2 PPM																
3097561	0.00	0.10	2370	SOIL M		8900.00 7000.00	610331.17 7767836.74 1390.00					-80												
				224	AG	<0.2 PPM 224	AS 4 PPM 224	AU <0.1 PPB 224	BI <2 PPM 224	CO 1	PPM 224	FE 1.07 PCT												
				224	MO	1 PPM 224	NI 5 PPM 224	SB 2 PPM																
3097562	0.00	0.10	2370	SOIL M		8860.00 7000.00	610308.26 7767803.95 1390.00					-80												
				224	AG	<0.2 PPM 224	AS 2 PPM 224	AU <0.1 PPB 224	BI <2 PPM 224	CO 1	PPM 224	FE 1.12 PCT												
				224	MO	1 PPM 224	NI 5 PPM 224	SB <2 PPM																
3097563	0.00	0.10	2370	SOIL M		8820.00 7000.00	610285.35 7767771.16 1390.00					-80												
				224	AG	<0.2 PPM 224	AS 2 PPM 224	AU <0.1 PPB 224	BI <2 PPM 224	CO 1	PPM 224	FE 1.19 PCT												
				224	MO	1 PPM 224	NI 5 PPM 224	SB 2 PPM																
3097564	0.00	0.10	2370	SOIL M		8780.00 7000.00	610262.44 7767738 38 1390.00					-80												
				224	AG	<0.2 PPM 224	AS 2 PPM 224	AU <0.1 PPB 224	BI <2 PPM 224	CO 1	PPM 224	FE 1 15 PCT												
				224	MO	1 PPM 224	NI 5 PPM 224	SB <2 PPM																
3097565	0.00	0.10	2370	SOIL M		8740.00 7000.00	610239.52 7767705.59 1390 00					-80												
				224	AG	<0.2 PPM 224	AS 2 PPM 224	AU 0.4 PPB 224	BI <2 PPM 224	CO 1	PPM 224	FE 1.08 PCT												
				224	MO	1 PPM 224	NI 4 PPM 224	SB 2 PPM																
3097566	0.00	0.10	2370	SOIL M		8700.00 7000.00	610216.61 7767672.80 1390.00					-80												
				224	AG	<0.2 PPM 224	AS 2 PPM 224	AU 0.2 PPB 224	BI <2 PPM 224	CO 1	PPM 224	FE 1.04 PCT												
				224	MO	1 PPM 224	NI 5 PPM 224	SB <2 PPM																
3097567	0.00	0.10	2370	SOIL M		8660.00 7000.00	610193.70 7767640.01 1390.00					-80												
				224	AG	<0.2 PPM 224	AS 1 PPM 224	AU 0.1 PPB 224	BI <2 PPM 224	CO 1	PPM 224	FE 1.01 PCT												
				224	MO	1 PPM 224	NI 5 PPM 224	SB <2 PPM																
3097568	0.00	0.10	2370	SOIL M		8620.00 7000.00	610170.79 7767607.23 1390.00					-80												
				224	AG	<0.2 PPM 224	AS 1 PPM 224	AU <0.1 PPB 224	BI <2 PPM 224	CO 1	PPM 224	FE 1.11 PCT												
				224	MO	1 PPM 224	NI 5 PPM 224	SB <2 PPM																
3097569	0.00	0.10	2370	SOIL M		8580.00 7000.00	610147.88 7767574.44 1390.00					-80												
				224	AG	<0.2 PPM 224	AS 1 PPM 224	AU <0.1 PPB 224	BI <2 PPM 224	CO 1	PPM 224	FE 1.15 PCT												
				224	MO	1 PPM 224	NI 5 PPM 224	SB 2 PPM																
3097570	0.00	0.10	2370	SOIL M		8540.00 7000.00	610124.96 7767541.65 1390.00					-80												
				224	AG	<0.2 PPM 224	AS 1 PPM 224	AU 0.1 PPB 224	BI <2 PPM 224	CO 2	PPM 224	FE 1.33 PCT												
				224	MO	1 PPM 224	NI 6 PPM 224	SB <2 PPM																
3097571	0.00	0.10	2370	SOIL M		8500.00 7000.00	610102.05 7767508.86 1390.00					-80												
				224	AG	<0.2 PPM 224	AS 1 PPM 224	AU <0.1 PPB 224	BI <2 PPM 224	CO 1	PPM 224	FE 1.10 PCT												
				224	MO	1 PPM 224	NI 5 PPM 224	SB <2 PPM																
3097572	0.00	0.10	2370	SOIL M		8460.00 7000.00	610079.14 7767476.07 1390.00					-80												
				224	AG	<0.2 PPM 224	AS 1 PPM 224	AU 0.2 PPB 224	BI <2 PPM 224	CO 1	PPM 224	FE 1.17 PCT												
				224	MO	1 PPM 224	NI 5 PPM 224	SB 2 PPM																
3097573	0.00	0.10	2370	SOIL M		8420.00 7000.00	610056 23 7767443.29 1390.00					-80												
				224	AG	<0.2 PPM 224	AS 1 PPM 224	AU <0.1 PPB 224	BI <2 PPM 224	CO 1	PPM 224	FE 1.15 PCT												
				224	MO	1 PPM 224	NI 5 PPM 224	SB <2 PPM																
3097574	0.00	0.10	2370	SOIL M		8380.00 7000.00	610033.32 7767410.50 1390.00					-80												
				224	AG	<0.2 PPM 224	AS 1 PPM 224	AU <0.1 PPB 224	BI <2 PPM 224	CO 1	PPM 224	FE 1.14 PCT												
				224	MO	1 PPM 224	NI 5 PPM 224	SB <2 PPM																
3097575	0.00	0.10	2370	SOIL M		8340.00 7000.00	610010.40 7767377.71 1390.00					-80												
				224	AG	<0.2 PPM 224	AS 1 PPM 224	AU 0.2 PPB 224	BI <2 PPM 224	CO 1	PPM 224	FE 1.18 PCT												

GOL-Golconda (EL2370)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV S	COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				224	MO	1 PPM 224	NI 5 PPM 224				SB	<2 PPM												
3097576	0.00	0.10	2370	SOIL	M	8300.00	7000.00	609987.49	7767344.92	1390.00			-80											
				224	AG	<0.2 PPM 224	AS 1 PPM 224				AU	<0.1 PPB	224	BI	<2	PPM 224	CO	2	PPM 224	FE	1.47	PCT	
				224	MO	1 PPM 224	NI 7 PPM 224				SB	2 PPM												
3097577	0.00	0.10	2370	SOIL	M	8260.00	7000.00	609964.58	7767312.14	1390.00			-80											
				224	AG	<0 2 PPM 224	AS 1 PPM 224				AU	<0.1 PPB	224	BI	<2	PPM 224	CO	2	PPM 224	FE	1 29	PCT	
				224	MO	1 PPM 224	NI 5 PPM 224				SB	2 PPM												
3097578	0 00	0.10	2370	SOIL	M	8220.00	7000.00	609941.67	7767279.35	1390.00			-80											
				224	AG	<0.2 PPM 224	AS 2 PPM 224				AU	<0 1 PPB	224	BI	<2	PPM 224	CO	2	PPM 224	FE	1 34	PCT	
				224	MO	1 PPM 224	NI 6 PPM 224				SB	2 PPM												
3097579	0.00	0.10	2370	SOIL	M	8180.00	7000.00	609918.76	7767246.56	1390.00			-80											
				224	AG	<0 2 PPM 224	AS 2 PPM 224				AU	<0.1 PPB	224	BI	<2	PPM 224	CO	1	PPM 224	FE	1.09	PCT	
				224	MD	1 PPM 224	NI 6 PPM 224				SB	<2 PPM												
3097580	0.00	0.10	2370	SOIL	M	8140.00	7000.00	609895.84	7767213.77	1390.00			-80											
				224	AG	<0.2 PPM 224	AS 2 PPM 224				AU	<0.1 PPB	224	BI	<2	PPM 224	CO	3	PPM 224	FE	1.53	PCT	
				224	MO	1 PPM 224	NI 8 PPM 224				SB	<2 PPM												
3097581	0.00	0.10	2370	SOIL	M	8100.00	7000.00	609872.93	7767180.99	1390.00			-80											
				224	AG	<0 2 PPM 224	AS 2 PPM 224				AU	<0.1 PPB	224	BI	<2	PPM 224	CO	3	PPM 224	FE	1.53	PCT	
				224	MO	1 PPM 224	NI 7 PPM 224				SB	2 PPM												
3097582	0.00	0.10	2370	SOIL	M	8060.00	7000.00	609850.02	7767148.20	1390.00			-80											
				224	AG	<0.2 PPM 224	AS 1 PPM 224				AU	0.1 PPB	224	BI	<2	PPM 224	CO	3	PPM 224	FE	1.74	PCT	
				224	MO	1 PPM 224	NI 8 PPM 224				SB	2 PPM												
3097583	0.00	0.10	2370	SOIL	M	8020.00	7000.00	609827.11	7767115.41	1390.00			-80											
				224	AG	<0.2 PPM 224	AS 1 PPM 224				AU	<0.1 PPB	224	BI	<2	PPM 224	CO	2	PPM 224	FE	1.45	PCT	
				224	MO	1 PPM 224	NI 7 PPM 224				SB	2 PPM												
3097584	0.00	0.10	2370	SOIL	M	7980.00	7000.00	609804.20	7767082.62	1390.00			-80											
				224	AG	<0.2 PPM 224	AS 1 PPM 224				AU	<0.1 PPB	224	BI	<2	PPM 224	CO	1	PPM 224	FE	1.04	PCT	
				224	MO	1 PPM 224	NI 5 PPM 224				SB	<2 PPM												
3097585	0.00	0.10	2370	SOIL	M	7940.00	7000.00	609781.28	7767049.83	1390.00			-80											
				224	AG	<0.2 PPM 224	AS 1 PPM 224				AU	<0.1 PPB	224	BI	<2	PPM 224	CO	2	PPM 224	FE	1.36	PCT	
				224	MO	1 PPM 224	NI 6 PPM 224				SB	2 PPM												
3097586	0.00	0.10	2370	SOIL	M	7900.00	7000.00	609758.37	7767017.05	1390.00			-80											
				224	AG	<0.2 PPM 224	AS 1 PPM 224				AU	<0.1 PPB	224	BI	<2	PPM 224	CO	1	PPM 224	FE	1.26	PCT	
				224	MO	1 PPM 224	NI 6 PPM 224				SB	<2 PPM												
3097587	0.00	0.10	2370	SOIL	M	7860.00	7000.00	609735.46	7766984.26	1390.00			-80											
				224	AG	<0.2 PPM 224	AS 2 PPM 224				AU	<0.1 PPB	224	BI	<2	PPM 224	CO	1	PPM 224	FE	1.11	PCT	
				224	MO	1 PPM 224	NI 5 PPM 224				SB	2 PPM												
3097588	0.00	0.10	2370	SOIL	M	7820.00	7000.00	609712.55	7766951.47	1390.00			-80											
				224	AG	<0.2 PPM 224	AS 2 PPM 224				AU	<0.1 PPB	224	BI	<2	PPM 224	CO	1	PPM 224	FE	1.04	PCT	
				224	MO	1 PPM 224	NI 5 PPM 224				SB	2 PPM												
3097589	0.00	0.10	2370	SOIL	M	7780.00	7000.00	609689.64	7766918.68	1390.00			-80											
				224	AG	<0.2 PPM 224	AS 2 PPM 224				AU	<0.1 PPB	224	BI	<2	PPM 224	CO	1	PPM 224	FE	1.05	PCT	
				224	MO	1 PPM 224	NI 5 PPM 224				SB	2 PPM												
3097590	0.00	0.10	2370	SOIL	M	7740.00	7000.00	609666.72	7766885.90	1390.00			-80											
				224	AG	<0.2 PPM 224	AS 1 PPM 224				AU	<0.1 PPB	224	BI	<2	PPM 224	CO	1	PPM 224	FE	1.14	PCT	
				224	MO	1 PPM 224	NI 6 PPM 224				SB	<2 PPM												
3097591	0.00	0.10	2370	SOIL	M	9700.00	6600.00	611117.29	7768263.37	1390.00			-80											
				224	AG	<0.2 PPM 224	AS 1 PPM 224				AU	<0.1 PPB	224	BI	<2	PPM 224	CO	2	PPM 224	FE	1.29	PCT	
				224	MO	1 PPM 224	NI 5 PPM 224				SB	<2 PPM												
3097592	0.00	0.10	2370	SOIL	M	9660.00	6600.00	611094.38	7768230.59	1390.00			-80											
				224	AG	<0.2 PPM 224	AS 1 PPM 224				AU	<0.1 PPB	224	BI	<2	PPM 224	CO	1	PPM 224	FE	1.24	PCT	
				224	MO	1 PPM 224	NI 5 PPM 224				SB	<2 PPM												
3097593	0.00	0.10	2370	SOIL	M	9620.00	6600.00	611071.47	7768197.80	1390.00			-80											
				224	AG	<0 2 PPM 224	AS 1 PPM 224				AU	<0.1 PPB	224	BI	<2	PPM 224	CO	2	PPM 224	FE	1.36	PCT	
				224	MO	1 PPM 224	NI 6 PPM 224				SB	2 PPM												
3097594	0.00	0.10	2370	SOIL	M	9580.00	6600.00	611048.56	7768165.01	1390.00			-80											
				224	AG	<0.2 PPM 224	AS 4 PPM 224				AU	0.8 PPB	224	BI	<2	PPM 224	CO	1	PPM 224	FE	1.31	PCT	
				224	MD	1 PPM 224	NI 5 PPM 224				SB	<2 PPM												
3097595	0.00	0.10	2370	SOIL	M	9540.00	6600.00	611025.64	7768132.22	1390.00			-80											
				224	AG	<0.2 PPM 224	AS 1 PPM 224				AU	<0.1 PPB	224	BI	<2	PPM 224	CO	1	PPM 224	FE	1.22	PCT	
				224	MO	1 PPM 224	NI 5 PPM 224				SB	<2 PPM												
3097596	0.00	0.10	2370	SOIL	M	9500.00	6600.00	611002.73	7768099.44	1390.00			-80											
				224	AG	<0.2 PPM 224	AS 1 PPM 224				AU	<0.1 PPB	224	BI	<2	PPM 224	CO	2	PPM 224	FE	1.27	PCT	
				224	MO	1 PPM 224	NI 5 PPM 224				SB	<2 PPM												
3097597	0.00	0.10	2370	SOIL	M	9460.00	6600.00	610979.82	7768066.65	1390.00			-80											
				224	AG	<0.2 PPM 224	AS <1 PPM 224				AU	<0.1 PPB	224	BI	<2	PPM 224	CO	2	PPM 224	FE	1.37	PCT	
				224	MD	1 PPM 224	NI 5 PPM 224				SB	2 PPM												
3097598	0.00	0.10	2370	SOIL	M	9420.00	6600.00	610956.91	7768033.86	1390.00			-80											
				224	AG	<0.2 PPM 224	AS 1 PPM 224				AU	<0.1 PPB	224	BI	<2	PPM 224	CO	2	PPM 224	FE	1.33	PCT	
				224	MO	1 PPM 224	NI 5 PPM 224				SB	2 PPM												
3097599	0.00	0.10	2370	SOIL	M	9380.00	6600.00	610934.00	7768001.07	1390.00			-80											
				224	AG	<0.2 PPM 224	AS 1 PPM 224				AU	<0.1 PPB	224	BI	<2	PPM 224	CO	2	PPM 224	FE	1.27	PCT	
				224	MO	1 PPM 224	NI 4 PPM 224				SB	<2 PPM												
3097600	0.00	0.10	2370	SOIL	M	9340.00	6600.00	610911.08	7767968.28	1390.00			-80											
				224	AG	<0.2 PPM 224	AS 1 PPM 224				AU	<0.1 PPB	224	BI	<2	PPM 224	CO	1	PPM 224	FE	1.14	PCT	
				224	MO	1 PPM 224	NI 5 PPM 224				SB	<2 PPM												

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3097601	0.00	0.10	2370	SOIL	M	9300.00	6600.00	610888.17	7767935.50	1390.00			-80											
				224	AG	<0.2 PPM 224		AS 1 PPM 224			AU	<0.1 PPB 224		BI	<2	PPM 224	CO	2	PPM 224	FE	1.24	PCT	
				224	MO	1 PPM 224		NI 5 PPM 224			SB	<2 PPM											
3097602	0.00	0.10	2370	SOIL	M	9260.00	6600.00	610865.26	7767902.71	1390.00			-80											
				224	AG	<0.2 PPM 224		AS 1 PPM 224			AU	<0.1 PPB 224		BI	<2	PPM 224	CO	2	PPM 224	FE	1.33	PCT	
				224	MO	1 PPM 224		NI 5 PPM 224			SB	2 PPM											
3097603	0.00	0.10	2370	SOIL	M	9220.00	6600.00	610842.35	7767869.92	1390.00			-80											
				224	AG	<0.2 PPM 224		AS 1 PPM 224			AU	<0.1 PPB 224		BI	<2	PPM 224	CO	2	PPM 224	FE	1.30	PCT	
				224	MO	1 PPM 224		NI 5 PPM 224			SB	2 PPM											
3097604	0.00	0.10	2370	SOIL	M	9180.00	6600.00	610819.44	7767837.13	1390.00			-80											
				224	AG	<0.2 PPM 224		AS 1 PPM 224			AU	0.1 PPB 224		BI	<2	PPM 224	CO	3	PPM 224	FE	1.39	PCT	
				224	MO	1 PPM 224		NI 6 PPM 224			SB	<2 PPM											
3097605	0.00	0.10	2370	SOIL	M	9140.00	6600.00	610796.52	7767804.35	1390.00			-80											
				224	AG	<0.2 PPM 224		AS <1 PPM 224			AU	<0.1 PPB 224		BI	<2	PPM 224	CO	2	PPM 224	FE	1.26	PCT	
				224	MO	<1 PPM 224		NI 6 PPM 224			SB	<2 PPM											
3097606	0.00	0.10	2370	SOIL	M	9100.00	6600.00	610773.61	7767771.56	1390.00			-80											
				224	AG	<0.2 PPM 224		AS <1 PPM 224			AU	<0.1 PPB 224		BI	<2	PPM 224	CO	2	PPM 224	FE	1.29	PCT	
				224	MO	<1 PPM 224		NI 5 PPM 224			SB	<2 PPM											
3097607	0.00	0.10	2370	SOIL	M	9060.00	6600.00	610750.70	7767738.77	1390.00			-80											
				224	AG	<0 2 PPM 224		AS <1 PPM 224			AU	<0.1 PPB 224		BI	<2	PPM 224	CO	3	PPM 224	FE	1.32	PCT	
				224	MO	<1 PPM 224		NI 5 PPM 224			SB	<2 PPM											
3097608	0.00	0.10	2370	SOIL	M	9020.00	6600.00	610727.79	7767705.98	1390.00			-80											
				224	AG	<0.2 PPM 224		AS <1 PPM 224			AU	<0.1 PPB 224		BI	<2	PPM 224	CO	3	PPM 224	FE	1.41	PCT	
				224	MO	<1 PPM 224		NI 6 PPM 224			SB	<2 PPM											
3097609	0.00	0.10	2370	SOIL	M	8980.00	6600.00	610704.87	7767673.20	1390.00			-80											
				224	AG	<0.2 PPM 224		AS <1 PPM 224			AU	<0.1 PPB 224		BI	<2	PPM 224	CO	3	PPM 224	FE	1.30	PCT	
				224	MO	<1 PPM 224		NI 5 PPM 224			SB	<2 PPM											
3097610	0.00	0.10	2370	SOIL	M	8940.00	6600.00	610681.96	7767640.41	1390.00			-80											
				224	AG	<0.2 PPM 224		AS <1 PPM 224			AU	<0.1 PPB 224		BI	<2	PPM 224	CO	3	PPM 224	FE	1.53	PCT	
				224	MO	<1 PPM 224		NI 6 PPM 224			SB	<2 PPM											
3097611	0.00	0.10	2370	SOIL	M	8900.00	6600.00	610659.05	7767607.62	1390.00			-80											
				224	AG	<0.2 PPM 224		AS <1 PPM 224			AU	<0.1 PPB 224		BI	<2	PPM 224	CO	4	PPM 224	FE	1.55	PCT	
				224	MO	<1 PPM 224		NI 6 PPM 224			SB	<2 PPM											
3097612	0.00	0.10	2370	SOIL	M	8860.00	6600.00	610636.14	7767574.83	1390.00			-80											
				224	AG	<0.2 PPM 224		AS <1 PPM 224			AU	<0.1 PPB 224		BI	<2	PPM 224	CO	3	PPM 224	FE	1.57	PCT	
				224	MO	<1 PPM 224		NI 7 PPM 224			SB	<2 PPM											
3097613	0.00	0.10	2370	SOIL	M	8820.00	6600.00	610613.23	7767542.04	1390.00			-80											
				224	AG	<0.2 PPM 224		AS <1 PPM 224			AU	<0.1 PPB 224		BI	<2	PPM 224	CO	3	PPM 224	FE	1.49	PCT	
				224	MO	<1 PPM 224		NI 7 PPM 224			SB	<2 PPM											
3097614	0.00	0.10	2370	SOIL	M	8780.00	6600.00	610590.31	7767509.26	1390.00			-80											
				224	AG	<0.2 PPM 224		AS <1 PPM 224			AU	<0.1 PPB 224		BI	<2	PPM 224	CO	3	PPM 224	FE	1.40	PCT	
				224	MO	<1 PPM 224		NI 6 PPM 224			SB	<2 PPM											
3097615	0.00	0.10	2370	SOIL	M	8740.00	6600.00	610567.40	7767476.47	1390.00			-80											
				224	AG	0.2 PPM 224		AS <1 PPM 224			AU	<0.1 PPB 224		BI	<2	PPM 224	CO	2	PPM 224	FE	1.13	PCT	
				224	MO	<1 PPM 224		NI 6 PPM 224			SB	<2 PPM											
3097616	0.00	0.10	2370	SOIL	M	8700.00	6600.00	610544.49	7767443.68	1390.00			-80											
				224	AG	<0.2 PPM 224		AS <1 PPM 224			AU	<0.1 PPB 224		BI	<2	PPM 224	CO	3	PPM 224	FE	1.49	PCT	
				224	MO	<1 PPM 224		NI 7 PPM 224			SB	<2 PPM											
3097617	0.00	0.10	2370	SOIL	M	8660.00	6600.00	610521.58	7767410.89	1390.00			-80											
				224	AG	<0.2 PPM 224		AS <1 PPM 224			AU	<0.1 PPB 224		BI	<2	PPM 224	CO	2	PPM 224	FE	1.04	PCT	
				224	MO	<1 PPM 224		NI 5 PPM 224			SB	<2 PPM											
3097618	0.00	0.10	2370	SOIL	M	8620.00	6600.00	610498.67	7767378.11	1390.00			-80											
				224	AG	<0.2 PPM 224		AS <1 PPM 224			AU	<0.1 PPB 224		BI	<2	PPM 224	CO	2	PPM 224	FE	1.05	PCT	
				224	MO	<1 PPM 224		NI 5 PPM 224			SB	<2 PPM											
3097619	0.00	0.10	2370	SOIL	M	8580.00	6600.00	610475.75	7767345.32	1390.00			-80											
				224	AG	<0.2 PPM 224		AS 1 PPM 224			AU	<0.1 PPB 224		BI	<2	PPM 224	CO	4	PPM 224	FE	1.73	PCT	
				224	MO	<1 PPM 224		NI 9 PPM 224			SB	<2 PPM											
3097620	0.00	0.10	2370	SOIL	M	8540.00	6600.00	610452.84	7767312.53	1390.00			-80											
				224	AG	<0.2 PPM 224		AS <1 PPM 224			AU	<0.1 PPB 224		BI	<2	PPM 224	CO	4	PPM 224	FE	1.72	PCT	
				224	MO	<1 PPM 224		NI 9 PPM 224			SB	<2 PPM											
3097621	0.00	0.10	2370	SOIL	M	8500.00	6600.00	610429.93	7767279.74	1390.00			-80											
				224	AG	<0.2 PPM 224		AS <1 PPM 224			AU	<0.1 PPB 224		BI	<2	PPM 224	CO	4	PPM 224	FE	1.60	PCT	
				224	MO	<1 PPM 224		NI 9 PPM 224			SB	<2 PPM											
3097622	0.00	0.10	2370	SOIL	M	8460.00	6600.00	610407.02	7767246.95	1390.00			-80											
				224	AG	<0.2 PPM 224		AS <1 PPM 224			AU	<0.1 PPB 224		BI	<2	PPM 224	CO	5	PPM 224	FE	1.74	PCT	
				224	MO	<1 PPM 224		NI 9 PPM 224			SB	<2 PPM											
3097623	0.00	0.10	2370	SOIL	M	8420.00	6600.00	610384.11	7767214.17	1390.00			-80											
				224	AG	<0.2 PPM 224		AS <1 PPM 224			AU	<0.1 PPB 224		BI	<2	PPM 224	CO	3	PPM 224	FE	1.70	PCT	
				224	MO	<1 PPM 224		NI 9 PPM 224			SB	<2 PPM											
3097624	0.00	0.10	2370	SOIL	M	8380.00	6600.00	610361.19	7767181.38	1390.00			-80											
				224	AG	<0.2 PPM 224		AS <1 PPM 224			AU	<0.1 PPB 224		BI	2	PPM 224	CO	3	PPM 224	FE	1.46	PCT	
				224	MO	<1 PPM 224		NI 8 PPM 224			SB	<2 PPM											
3097625	0.00	0.10	2370	SOIL	M	8340.00	6600.00	610338.28	7767148.59	1390.00			-80											
				224	AG	<0.2 PPM 224		AS 1 PPM 224			AU	<0.1 PPB 224		BI	<2	PPM 224	CO	4	PPM 224	FE	1.67	PCT	
				224	MO	<1 PPM 224		NI 9 PPM 224			SB	<2 PPM											
3097626	0.00	0.10	2370	SOIL	M	8300.00	6600.00	610315.37	7767115.80	1390.00			-80											

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV S METHOD	COLLECTION	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				224	AG	<0.2 PPM 224		AS <1 PPM 224		AU	0.1	PPB 224		BI		2 PPM 224	CO	2		PPM 224	FE	1.20	PCT	
				224	MO	<1 PPM 224		NI 6 PPM 224		SB	<2	PPM												
3097627	0.00	0.10	2370	SOIL M		8260.00	6600.00	610292.46	7767083.02	1390.00			-80											
				224	AG	<0.2 PPM 224		AS <1 PPM 224		AU	<0.1	PPB 224		BI	<2	PPM 224	CO	3		PPM 224	FE	1.58	PCT	
				224	MO	<1 PPM 224		NI 7 PPM 224		SB	<2	PPM												
3097628	0.00	0.10	2370	SOIL M		8220.00	6600.00	610269.55	7767050.23	1390.00			-80											
				224	AG	<0.2 PPM 224		AS <1 PPM 224		AU	<0.1	PPB 224		BI	2	PPM 224	CO	2		PPM 224	FE	1.17	PCT	
				224	MO	<1 PPM 224		NI 6 PPM 224		SB	<2	PPM												
3097629	0.00	0.10	2370	SOIL M		8180.00	6600.00	610246.63	7767017.44	1390.00			-80											
				224	AG	<0.2 PPM 224		AS <1 PPM 224		AU	<0.1	PPB 224		BI	<2	PPM 224	CO	2		PPM 224	FE	1.16	PCT	
				224	MO	<1 PPM 224		NI 6 PPM 224		SB	<2	PPM												
3097630	0.00	0.10	2370	SOIL M		8140.00	6600.00	610223.72	7766984.65	1390.00			-80											
				224	AG	<0.2 PPM 224		AS <1 PPM 224		AU	<0.1	PPB 224		BI	<2	PPM 224	CO	3		PPM 224	FE	1.34	PCT	
				224	MO	<1 PPM 224		NI 7 PPM 224		SB	<2	PPM												
3097631	0.00	0.10	2370	SOIL M		8100.00	6600.00	610200.81	7766951.86	1390.00			-80											
				224	AG	<0.2 PPM 224		AS <1 PPM 224		AU	<0.1	PPB 224		BI	<2	PPM 224	CO	3		PPM 224	FE	1.55	PCT	
				224	MO	<1 PPM 224		NI 7 PPM 224		SB	<2	PPM												
3097632	0.00	0.10	2370	SOIL M		8060.00	6600.00	610177.90	7766919.08	1390.00			-80											
				224	AG	<0.2 PPM 224		AS <1 PPM 224		AU	<0.1	PPB 224		BI	<2	PPM 224	CO	3		PPM 224	FE	1.42	PCT	
				224	MO	<1 PPM 224		NI 7 PPM 224		SB	<2	PPM												
3097633	0.00	0.10	2370	SOIL M		8020.00	6600.00	610154.99	7766886.29	1390.00			-80											
				224	AG	<0.2 PPM 224		AS <1 PPM 224		AU	<0.1	PPB 224		BI	2	PPM 224	CO	3		PPM 224	FE	1.48	PCT	
				224	MO	<1 PPM 224		NI 7 PPM 224		SB	<2	PPM												
3097634	0.00	0.10	2370	SOIL M		7980.00	6600.00	610132.07	7766853.50	1390.00			-80											
				224	AG	<0.2 PPM 224		AS <1 PPM 224		AU	<0.1	PPB 224		BI	<2	PPM 224	CO	2		PPM 224	FE	1.22	PCT	
				224	MO	<1 PPM 224		NI 5 PPM 224		SB	<2	PPM												
3097635	0.00	0.10	2370	SOIL M		7940.00	6600.00	610109.16	7766820.71	1390.00			-80											
				224	AG	<0.2 PPM 224		AS <1 PPM 224		AU	<0.1	PPB 224		BI	<2	PPM 224	CO	2		PPM 224	FE	1.30	PCT	
				224	MO	<1 PPM 224		NI 6 PPM 224		SB	<2	PPM												
3097636	0.00	0.10	2370	SOIL M		7900.00	6600.00	610086.25	7766787.93	1390.00			-80											
				224	AG	<0.2 PPM 224		AS <1 PPM 224		AU	<0.1	PPB 224		BI	<2	PPM 224	CO	2		PPM 224	FE	1.39	PCT	
				224	MO	<1 PPM 224		NI 7 PPM 224		SB	<2	PPM												
3097637	0.00	0.10	2370	SOIL M		7860.00	6600.00	610063.34	7766755.14	1390.00			-80											
				224	AG	<0.2 PPM 224		AS <1 PPM 224		AU	0.1	PPB 224		BI	<2	PPM 224	CO	2		PPM 224	FE	1.22	PCT	
				224	MO	<1 PPM 224		NI 7 PPM 224		SB	<2	PPM												
3097638	0.00	0.10	2370	SOIL M		7820.00	6600.00	610040.42	7766722.35	1390.00			-80											
				224	AG	<0.2 PPM 224		AS <1 PPM 224		AU	<0.1	PPB 224		BI	<2	PPM 224	CO	3		PPM 224	FE	1.32	PCT	
				224	MO	<1 PPM 224		NI 7 PPM 224		SB	<2	PPM												
3097639	0.00	0.10	2370	SOIL M		7780.00	6600.00	610017.51	7766689.56	1390.00			-80											
				224	AG	<0.2 PPM 224		AS 1 PPM 224		AU	<0.1	PPB 224		BI	<2	PPM 224	CO	2		PPM 224	FE	1.19	PCT	
				224	MO	<1 PPM 224		NI 6 PPM 224		SB	<2	PPM												
3097640	0.00	0.10	2370	SOIL M		7740.00	6600.00	609994.60	7766656.77	1390.00			-80											
				224	AG	<0.2 PPM 224		AS <1 PPM 224		AU	<0.1	PPB 224		BI	2	PPM 224	CO	2		PPM 224	FE	1.17	PCT	
				224	MO	<1 PPM 224		NI 6 PPM 224		SB	<2	PPM												
3097641	0.00	0.10	2370	SOIL M		13660.00	8600.00	611746.20	7772654.97	1390.00			-80											
				224	AG	<0.2 PPM 224		AS <1 PPM 224		AU	0.3	PPB 224		BI	<2	PPM 224	CO	12		PPM 224	FE	3.32	PCT	
				224	MO	<1 PPM 224		NI 17 PPM 224		SB	<2	PPM												
3097642	0.00	0.10	2370	SOIL M		13620.00	8600.00	611723.29	7772622.18	1390.00			-80											
				224	AG	0.3 PPM 224		AS <1 PPM 224		AU	0.3	PPB 224		BI	<2	PPM 224	CO	13		PPM 224	FE	3.36	PCT	
				224	MO	<1 PPM 224		NI 18 PPM 224		SB	<2	PPM												
3097643	0.00	0.10	2370	SOIL M		13580.00	8600.00	611700.38	7772589.39	1390.00			-80											
				224	AG	<0.2 PPM 224		AS <1 PPM 224		AU	0.2	PPB 224		BI	<2	PPM 224	CO	16		PPM 224	FE	3.66	PCT	
				224	MO	<1 PPM 224		NI 20 PPM 224		SB	<2	PPM												
3097644	0.00	0.10	2370	SOIL M		13540.00	8600.00	611677.46	7772556.60	1390.00			-80											
				224	AG	<0.2 PPM 224		AS <1 PPM 224		AU	0.3	PPB 224		BI	<2	PPM 224	CO	15		PPM 224	FE	3.65	PCT	
				224	MO	<1 PPM 224		NI 20 PPM 224		SB	<2	PPM												
3097645	0.00	0.10	2370	SOIL M		13500.00	8600.00	611654.55	7772523.82	1390.00			-80											
				224	AG	<0.2 PPM 224		AS <1 PPM 224		AU	0.4	PPB 224		BI	<2	PPM 224	CO	15		PPM 224	FE	3.57	PCT	
				224	MO	<1 PPM 224		NI 20 PPM 224		SB	<2	PPM												
3097646	0.00	0.10	2370	SOIL M		13460.00	8600.00	611631.64	7772491.03	1390.00			-80											
				224	AG	<0.2 PPM 224		AS <1 PPM 224		AU	0.3	PPB 224		BI	<2	PPM 224	CO	13		PPM 224	FE	3.31	PCT	
				224	MO	<1 PPM 224		NI 18 PPM 224		SB	<2	PPM												
3097647	0.00	0.10	2370	SOIL M		13420.00	8600.00	611608.73	7772458.24	1390.00			-80											
				224	AG	<0.2 PPM 224		AS <1 PPM 224		AU	0.2	PPB 224		BI	<2	PPM 224	CO	12		PPM 224	FE	3.07	PCT	
				224	MO	<1 PPM 224		NI 18 PPM 224		SB	<2	PPM												
3097648	0.00	0.10	2370	SOIL M		13380.00	8600.00	611585.81	7772425.45	1390.00			-80											
				224	AG	<0.2 PPM 224		AS <1 PPM 224		AU	0.2	PPB 224		BI	<2	PPM 224	CO	10		PPM 224	FE	2.85	PCT	
				224	MO	<1 PPM 224		NI 15 PPM 224		SB	<2	PPM												
3097649	0.00	0.10	2370	SOIL M		13340.00	8600.00	611562.90	7772392.66	1390.00			-80											
				224	AG	<0.2 PPM 224		AS 2 PPM 224		AU	0.3	PPB 224		BI	<2	PPM 224	CO	9		PPM 224	FE	2.33	PCT	
				224	MO	<1 PPM 224		NI 13 PPM 224		SB	<2	PPM												
3097650	0.00	0.10	2370	SOIL M		13300.00	8600.00	611539.99	7772359.88	1390.00			-80											
				224	AG	<0.2 PPM 224		AS 1 PPM 224		AU	0.5	PPB 224		BI	<2	PPM 224	CO	11		PPM 224	FE	2.70	PCT	
				224	MO	<1 PPM 224		NI 17 PPM 224		SB	<2	PPM												
3097651	0.00	0.10	2370	SOIL M		13260.00	8600.00	611517.08	7772327.09	1390.00			-80											
				224	AG	<0.2 PPM 224		AS 1 PPM 224		AU	0.4	PPB 224		BI	<2	PPM 224	CO	11		PPM 224	FE	2.59	PCT	

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				224	MO	<1 PPM 224	NI	15 PPM 224		SB	<2	PPM												
3097652	0.00	0.10	2370	SOIL M		13220.00 8600.00	611494.17	7772294.30	1390 00				-80											
				224	AG	<0.2 PPM 224	AS	1 PPM 224		AU	0.2	PPB	224	BI	<2	PPM 224	CO	10	PPM 224	FE	2.39	PCT		
				224	MO	<1 PPM 224	NI	15 PPM 224		SB	<2	PPM												
3097653	0.00	0.10	2370	SOIL M		13180.00 8600.00	611471 25	7772261.51	1390.00				-80											
				224	AG	<0.2 PPM 224	AS	1 PPM 224		AU	0.2	PPB	224	BI	<2	PPM 224	CO	8	PPM 224	FE	2.13	PCT		
				224	MO	<1 PPM 224	NI	14 PPM 224		SB	<2	PPM												
3097654	0.00	0.10	2370	SOIL M		13140.00 8600.00	611448 34	7772228.73	1390.00				-80											
				224	AG	<0.2 PPM 224	AS	1 PPM 224		AU	0.1	PPB	224	BI	<2	PPM 224	CO	9	PPM 224	FE	2.16	PCT		
				224	MO	<1 PPM 224	NI	13 PPM 224		SB	<2	PPM												
3097655	0.00	0 10	2370	SOIL M		13100.00 8600.00	611425 43	7772195.94	1390.00				-80											
				224	AG	<0.2 PPM 224	AS	1 PPM 224		AU	0.3	PPB	224	BI	<2	PPM 224	CO	12	PPM 224	FE	2.65	PCT		
				224	MO	<1 PPM 224	NI	14 PPM 224		SB	<2	PPM												
3097656	0.00	0.10	2370	SOIL M		13060.00 8600.00	611402.52	7772163 15	1390.00				-80											
				224	AG	<0.2 PPM 224	AS	1 PPM 224		AU	0.3	PPB	224	BI	<2	PPM 224	CO	11	PPM 224	FE	2.58	PCT		
				224	MO	<1 PPM 224	NI	15 PPM 224		SB	<2	PPM												
3097657	0.00	0.10	2370	SOIL M		13020.00 8600.00	611379.61	7772130.36	1390.00				-80											
				224	AG	<0 2 PPM 224	AS	1 PPM 224		AU	0.1	PPB	224	BI	2	PPM 224	CO	9	PPM 224	FE	2.26	PCT		
				224	MO	<1 PPM 224	NI	13 PPM 224		SB	<2	PPM												
3097658	0.00	0.10	2370	SOIL M		12980.00 8600.00	611356.69	7772097.57	1390.00				-80											
				224	AG	<0.2 PPM 224	AS	1 PPM 224		AU	0.2	PPB	224	BI	<2	PPM 224	CO	13	PPM 224	FE	2.89	PCT		
				224	MO	<1 PPM 224	NI	14 PPM 224		SB	<2	PPM												
3097659	0.00	0.10	2370	SOIL M		12940.00 8600.00	611333.78	7772064.79	1390.00				-80											
				224	AG	<0 2 PPM 224	AS	1 PPM 224		AU	0.2	PPB	224	BI	<2	PPM 224	CO	11	PPM 224	FE	2.84	PCT		
				224	MO	<1 PPM 224	NI	14 PPM 224		SB	<2	PPM												
3097660	0 00	0.10	2370	SOIL M		12900.00 8600.00	611310.87	7772032.00	1390.00				-80											
				224	AG	<0.2 PPM 224	AS	1 PPM 224		AU	<0.1	PPB	224	BI	<2	PPM 224	CO	11	PPM 224	FE	2.60	PCT		
				224	MO	<1 PPM 224	NI	13 PPM 224		SB	<2	PPM												
3097661	0.00	0.10	2370	SOIL M		12860 00 8600.00	611287.96	7771999.21	1390.00				-80											
				224	AG	<0.2 PPM 224	AS	1 PPM 224		AU	0.4	PPB	224	BI	<2	PPM 224	CO	17	PPM 224	FE	4.81	PCT		
				224	MO	<1 PPM 224	NI	23 PPM 224		SB	<2	PPM												
3097662	0.00	0.10	2370	SOIL M		12820.00 8600.00	611265.05	7771966.42	1390.00				-80											
				224	AG	<0.2 PPM 224	AS	1 PPM 224		AU	1.0	PPB	224	BI	<2	PPM 224	CO	13	PPM 224	FE	3.39	PCT		
				224	MO	<1 PPM 224	NI	18 PPM 224		SB	<2	PPM												
3097663	0.00	0.10	2370	SOIL M		12780.00 8600.00	611242.13	7771933.64	1390.00				-80											
				224	AG	<0.2 PPM 224	AS	<1 PPM 224		AU	0.1	PPB	224	BI	<2	PPM 224	CO	11	PPM 224	FE	2.48	PCT		
				224	MO	<1 PPM 224	NI	13 PPM 224		SB	<2	PPM												
3097664	0.00	0.10	2370	SOIL M		12740.00 8600.00	611219 22	7771900.85	1390.00				-80											
				224	AG	<0.2 PPM 224	AS	<1 PPM 224		AU	0.2	PPB	224	BI	<2	PPM 224	CO	11	PPM 224	FE	2.94	PCT		
				224	MO	<1 PPM 224	NI	15 PPM 224		SB	<2	PPM												
3097665	0.00	0.10	2370	SOIL M		12700.00 8600.00	611196.31	7771868.06	1390.00				-80											
				224	AG	<0.2 PPM 224	AS	1 PPM 224		AU	0.2	PPB	224	BI	<2	PPM 224	CO	10	PPM 224	FE	2.37	PCT		
				224	MO	<1 PPM 224	NI	13 PPM 224		SB	<2	PPM												
3097666	0.00	0.10	2370	SOIL M		12660.00 8600.00	611173.40	7771835.27	1390.00				-80											
				224	AG	<0.2 PPM 224	AS	<1 PPM 224		AU	0.3	PPB	224	BI	<2	PPM 224	CO	11	PPM 224	FE	2.76	PCT		
				224	MO	<1 PPM 224	NI	16 PPM 224		SB	<2	PPM												
3097667	0.00	0.10	2370	SOIL M		12620.00 8600.00	611150.49	7771802.48	1390.00				-80											
				224	AG	<0.2 PPM 224	AS	<1 PPM 224		AU	0 1	PPB	224	BI	<2	PPM 224	CO	8	PPM 224	FE	2.14	PCT		
				224	MO	<1 PPM 224	NI	13 PPM 224		SB	<2	PPM												
3097668	0.00	0.10	2370	SOIL M		12580.00 8600.00	611127.57	7771769.70	1390.00				-80											
				224	AG	<0.2 PPM 224	AS	1 PPM 224		AU	0.2	PPB	224	BI	<2	PPM 224	CO	11	PPM 224	FE	2.48	PCT		
				224	MO	<1 PPM 224	NI	16 PPM 224		SB	<2	PPM												
3097669	0.00	0.10	2370	SOIL M		12540.00 8600.00	611104.66	7771736.91	1390.00				-80											
				224	AG	<0.2 PPM 224	AS	<1 PPM 224		AU	0.5	PPB	224	BI	<2	PPM 224	CO	10	PPM 224	FE	2.68	PCT		
				224	MO	<1 PPM 224	NI	17 PPM 224		SB	<2	PPM												
3097670	0.00	0.10	2370	SOIL M		12500.00 8600.00	611081.75	7771704.12	1390.00				-80											
				224	AG	0.3 PPM 224	AS	<1 PPM 224		AU	0.5	PPB	224	BI	<2	PPM 224	CO	12	PPM 224	FE	3.15	PCT		
				224	MO	<1 PPM 224	NI	18 PPM 224		SB	<2	PPM												
3097671	0.00	0.10	2370	SOIL M		12460.00 8600.00	611058.84	7771671.33	1390.00				-80											
				224	AG	<0.2 PPM 224	AS	1 PPM 224		AU	0.5	PPB	224	BI	<2	PPM 224	CO	9	PPM 224	FE	2.40	PCT		
				224	MO	<1 PPM 224	NI	15 PPM 224		SB	<2	PPM												
3097672	0.00	0.10	2370	SOIL M		12420.00 8600.00	611035 93	7771638.55	1390.00				-80											
				224	AG	<0.2 PPM 224	AS	<1 PPM 224		AU	0.2	PPB	224	BI	<2	PPM 224	CO	11	PPM 224	FE	2.63	PCT		
				224	MO	<1 PPM 224	NI	17 PPM 224		SB	<2	PPM												
3097673	0.00	0.10	2370	SOIL M		12380.00 8600.00	611013.01	7771605.76	1390.00				-80											
				224	AG	<0.2 PPM 224	AS	<1 PPM 224		AU	0.3	PPB	224	BI	<2	PPM 224	CO	12	PPM 224	FE	3.00	PCT		
				224	MO	<1 PPM 224	NI	18 PPM 224		SB	<2	PPM												
3097674	0.00	0.10	2370	SOIL M		12340.00 8600.00	610990.10	7771572.97	1390.00				-80											
				224	AG	<0.2 PPM 224	AS	<1 PPM 224		AU	0.4	PPB	224	BI	<2	PPM 224	CO	12	PPM 224	FE	2 99	PCT		
				224	MO	<1 PPM 224	NI	18 PPM 224		SB	<2	PPM												
3097675	0.00	0.10	2370	SOIL M		12300.00 8600.00	610967.19	7771540.18	1390.00				-80											
				224	AG	<0.2 PPM 224	AS	<1 PPM 224		AU	0.1	PPB	224	BI	<2	PPM 224	CO	11	PPM 224	FE	2.65	PCT		
				224	MO	<1 PPM 224	NI	15 PPM 224		SB	<2	PPM												
3097676	0.00	0.10	2370	SOIL M		12260.00 8600.00	610944.28	7771507.39	1390.00				-80											
				224	AG	0.3 PPM 224	AS	1 PPM 224		AU	0 2	PPB	224	BI	<2	PPM 224	CO	9	PPM 224	FE	2.40	PCT		
				224	MO	<1 PPM 224	NI	14 PPM 224		SB	<2	PPM												

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3097677	0.00	0.10	2370	SOIL	M	12220.00	8600.00	610921.36	7771474.61	1390.00			-80											
				224	AG	<0 2 PPM	224	AS	1 PPM	224	AU	0.2 PPB	224	BI	<2	PPM 224	CO	11	PPM 224	FE	2.76	PCT	
				224	MO	<1 PPM	224	NI	15 PPM	224	SB	<2 PPM											
3097678	0.00	0.10	2370	SOIL	M	12180.00	8600 00	610898.45	7771441.82	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	1 PPM	224	AU	0.1 PPB	224	BI	<2	PPM 224	CO	11	PPM 224	FE	2.27	PCT	
				224	MO	<1 PPM	224	NI	13 PPM	224	SB	<2 PPM											
3097679	0.00	0.10	2370	SOIL	M	12140.00	8600.00	610875.54	7771409.03	1390 00			-80											
				224	AG	0 3 PPM	224	AS	1 PPM	224	AU	0.3 PPB	224	BI	<2	PPM 224	CO	12	PPM 224	FE	2.85	PCT	
				224	MO	<1 PPM	224	NI	15 PPM	224	SB	<2 PPM											
3097680	0.00	0.10	2370	SOIL	M	12100.00	8600.00	610852.63	7771376.24	1390.00			-80											
				224	AG	0 3 PPM	224	AS	1 PPM	224	AU	0.2 PPB	224	BI	<2	PPM 224	CO	10	PPM 224	FE	2.57	PCT	
				224	MO	<1 PPM	224	NI	14 PPM	224	SB	<2 PPM											
3097681	0.00	0.10	2370	SOIL	M	12060 00	8600.00	610829.72	7771343.46	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	1 PPM	224	AU	0.3 PPB	224	BI	<2	PPM 224	CO	10	PPM 224	FE	2 45	PCT	
				224	MO	<1 PPM	224	NI	15 PPM	224	SB	<2 PPM											
3097682	0.00	0.10	2370	SOIL	M	12020.00	8600.00	610806.80	7771310.67	1390.00			-80											
				224	AG	<0 2 PPM	224	AS	1 PPM	224	AU	0.2 PPB	224	BI	<2	PPM 224	CO	10	PPM 224	FE	2.55	PCT	
				224	MO	<1 PPM	224	NI	14 PPM	224	SB	<2 PPM											
3097683	0.00	0.10	2370	SOIL	M	11980.00	8600.00	610783.89	7771277.88	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	2 PPM	224	AU	1.6 PPB	224	BI	<2	PPM 224	CO	12	PPM 224	FE	3.18	PCT	
				224	MO	<1 PPM	224	NI	18 PPM	224	SB	<2 PPM											
3097684	0.00	0.10	2370	SOIL	M	11940.00	8600.00	610760.98	7771245.09	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	1 PPM	224	AU	0.1 PPB	224	BI	<2	PPM 224	CO	8	PPM 224	FE	2.13	PCT	
				224	MO	<1 PPM	224	NI	13 PPM	224	SB	<2 PPM											
3097685	0.00	0.10	2370	SOIL	M	11900.00	8600.00	610738.07	7771212 30	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	<1 PPM	224	AU	0.9 PPB	224	BI	<2	PPM 224	CO	9	PPM 224	FE	2.61	PCT	
				224	MO	<1 PPM	224	NI	14 PPM	224	SB	2 PPM											
3097686	0.00	0.10	2370	SOIL	M	11860.00	8600.00	610715.16	7771179.52	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	1 PPM	224	AU	0.1 PPB	224	BI	<2	PPM 224	CO	9	PPM 224	FE	2.24	PCT	
				224	MO	<1 PPM	224	NI	12 PPM	224	SB	<2 PPM											
3097687	0.00	0.10	2370	SOIL	M	11820.00	8600.00	610692.24	7771146.73	1390 00			-80											
				224	AG	<0.2 PPM	224	AS	<1 PPM	224	AU	0.3 PPB	224	BI	<2	PPM 224	CO	10	PPM 224	FE	2.46	PCT	
				224	MO	<1 PPM	224	NI	13 PPM	224	SB	<2 PPM											
3097688	0.00	0.10	2370	SOIL	M	11780.00	8600.00	610669.33	7771113.94	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	<1 PPM	224	AU	0.2 PPB	224	BI	<2	PPM 224	CO	12	PPM 224	FE	2.74	PCT	
				224	MO	<1 PPM	224	NI	15 PPM	224	SB	<2 PPM											
3097689	0.00	0.10	2370	SOIL	M	11740.00	8600.00	610646.42	7771081.15	1390.00			-80											
				224	AG	0.3 PPM	224	AS	<1 PPM	224	AU	0.2 PPB	224	BI	<2	PPM 224	CO	11	PPM 224	FE	2.66	PCT	
				224	MO	<1 PPM	224	NI	14 PPM	224	SB	<2 PPM											
3097690	0.00	0.10	2370	SOIL	M	11700.00	8600.00	610623.51	7771048.37	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	1 PPM	224	AU	0 1 PPB	224	BI	<2	PPM 224	CO	10	PPM 224	FE	2.43	PCT	
				224	MO	<1 PPM	224	NI	13 PPM	224	SB	<2 PPM											
3097691	0.00	0.10	2370	SOIL	M	13700.00	9000.00	611441.23	7772916.87	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	<1 PPM	224	AU	0.2 PPB	224	BI	<2	PPM 224	CO	10	PPM 224	FE	2.49	PCT	
				224	MO	<1 PPM	224	NI	15 PPM	224	SB	<2 PPM											
3097692	0.00	0.10	2370	SOIL	M	13660.00	9000.00	611418.32	7772884.09	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	<1 PPM	224	AU	0.1 PPB	224	BI	<2	PPM 224	CO	9	PPM 224	FE	2.16	PCT	
				224	MO	<1 PPM	224	NI	13 PPM	224	SB	<2 PPM											
3097693	0.00	0.10	2370	SOIL	M	13620.00	9000.00	611395.41	7772851.30	1390.00			-80											
				224	AG	0.2 PPM	224	AS	<1 PPM	224	AU	0.2 PPB	224	BI	<2	PPM 224	CO	9	PPM 224	FE	2.29	PCT	
				224	MO	<1 PPM	224	NI	15 PPM	224	SB	<2 PPM											
3097694	0.00	0.10	2370	SOIL	M	13580.00	9000.00	611372.50	7772818.51	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	<1 PPM	224	AU	0.2 PPB	224	BI	<2	PPM 224	CO	10	PPM 224	FE	2.29	PCT	
				224	MO	<1 PPM	224	NI	16 PPM	224	SB	<2 PPM											
3097695	0.00	0.10	2370	SOIL	M	13540.00	9000.00	611349.59	7772785.72	1390.00			-80											
				224	AG	0.2 PPM	224	AS	1 PPM	224	AU	0.2 PPB	224	BI	<2	PPM 224	CO	8	PPM 224	FE	2.06	PCT	
				224	MO	<1 PPM	224	NI	13 PPM	224	SB	<2 PPM											
3097696	0.00	0.10	2370	SOIL	M	13500.00	9000.00	611326.67	7772752.94	1390.00			-80											
				224	AG	0.3 PPM	224	AS	<1 PPM	224	AU	0.2 PPB	224	BI	<2	PPM 224	CO	9	PPM 224	FE	2.40	PCT	
				224	MO	<1 PPM	224	NI	13 PPM	224	SB	<2 PPM											
3097697	0.00	0.10	2370	SOIL	M	13460.00	9000.00	611303.76	7772720.15	1390.00			-80											
				224	AG	0.4 PPM	224	AS	<1 PPM	224	AU	0.4 PPB	224	BI	<2	PPM 224	CO	8	PPM 224	FE	2.39	PCT	
				224	MO	<1 PPM	224	NI	13 PPM	224	SB	<2 PPM											
3097698	0.00	0.10	2370	SOIL	M	13420.00	9000.00	611280.85	7772687.36	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	<1 PPM	224	AU	0.1 PPB	224	BI	<2	PPM 224	CO	6	PPM 224	FE	1.88	PCT	
				224	MO	<1 PPM	224	NI	12 PPM	224	SB	<2 PPM											
3097699	0.00	0.10	2370	SOIL	M	13380.00	9000.00	611257.94	7772654.57	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	1 PPM	224	AU	0.3 PPB	224	BI	<2	PPM 224	CO	10	PPM 224	FE	2.34	PCT	
				224	MO	1 PPM	224	NI	15 PPM	224	SB	<2 PPM											
3097700	0.00	0.10	2370	SOIL	M	13340.00	9000.00	611235.03	7772621.78	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	<1 PPM	224	AU	0.4 PPB	224	BI	<2	PPM 224	CO	11	PPM 224	FE	3.01	PCT	
				224	MO	<1 PPM	224	NI	17 PPM	224	SB	<2 PPM											
3097701	0.00	0.10	2370	SOIL	M	13300.00	9000.00	611212.11	7772589.00	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	<1 PPM	224	AU	0.2 PPB	224	BI	<2	PPM 224	CO	11	PPM 224	FE	2.57	PCT	
				224	MO	<1 PPM	224	NI	14 PPM	224	SB	<2 PPM											
3097702	0.00	0.10	2370	SOIL	M	13260.00	9000.00	611189.20	7772556.21	1390.00			-80											

GOL-Golconda (EL2370)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV S METHOD	COLLECTION	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				224	AG	<0.2 PPM 224	AS	<1 PPM 224	AU	0.5	PPB	224	BI	<2	PPM 224	CO	10	PPM 224	FE	2.86	PCT			
				224	MO	<1 PPM 224	NI	14 PPM 224	SB	<2	PPM													
3097703	0.00	0.10	2370	SOIL M		13220.00 9000.00	611166.29	7772523.42 1390.00				-80												
				224	AG	<0.2 PPM 224	AS	<1 PPM 224	AU	0.3	PPB	224	BI	<2	PPM 224	CO	10	PPM 224	FE	2.56	PCT			
				224	MO	<1 PPM 224	NI	13 PPM 224	SB	<2	PPM													
3097704	0.00	0.10	2370	SOIL M		13180.00 9000.00	611143.38	7772490.63 1390.00				-80												
				224	AG	<0.2 PPM 224	AS	1 PPM 224	AU	0.1	PPB	224	BI	<2	PPM 224	CO	9	PPM 224	FE	2.19	PCT			
				224	MO	<1 PPM 224	NI	12 PPM 224	SB	<2	PPM													
3097705	0.00	0.10	2370	SOIL M		13140.00 9000.00	611120.46	7772457.85 1390.00				-80												
				224	AG	0.4 PPM 224	AS	<1 PPM 224	AU	0.2	PPB	224	BI	<2	PPM 224	CO	8	PPM 224	FE	2.26	PCT			
				224	MO	<1 PPM 224	NI	12 PPM 224	SB	<2	PPM													
3097706	0.00	0.10	2370	SOIL M		13100.00 9000.00	611097.55	7772425.06 1390.00				-80												
				224	AG	<0.2 PPM 224	AS	<1 PPM 224	AU	0.4	PPB	224	BI	<2	PPM 224	CO	9	PPM 224	FE	2.51	PCT			
				224	MO	<1 PPM 224	NI	14 PPM 224	SB	<2	PPM													
3097707	0.00	0.10	2370	SOIL M		13060.00 9000.00	611074.64	7772392.27 1390.00				-80												
				224	AG	<0.2 PPM 224	AS	<1 PPM 224	AU	0.2	PPB	224	BI	<2	PPM 224	CO	7	PPM 224	FE	2.18	PCT			
				224	MO	<1 PPM 224	NI	12 PPM 224	SB	<2	PPM													
3097708	0.00	0.10	2370	SOIL M		13020.00 9000.00	611051.73	7772359.48 1390.00				-80												
				224	AG	<0.2 PPM 224	AS	<1 PPM 224	AU	0.4	PPB	224	BI	<2	PPM 224	CO	9	PPM 224	FE	2.50	PCT			
				224	MO	<1 PPM 224	NI	14 PPM 224	SB	<2	PPM													
3097709	0.00	0.10	2370	SOIL M		12980.00 9000.00	611028.82	7772326.70 1390.00				-80												
				224	AG	<0.2 PPM 224	AS	<1 PPM 224	AU	0.3	PPB	224	BI	<2	PPM 224	CO	11	PPM 224	FE	2.70	PCT			
				224	MO	<1 PPM 224	NI	15 PPM 224	SB	<2	PPM													
3097710	0.00	0.10	2370	SOIL M		12940.00 9000.00	611005.90	7772293.91 1390.00				-80												
				224	AG	<0.2 PPM 224	AS	1 PPM 224	AU	0.1	PPB	224	BI	<2	PPM 224	CO	10	PPM 224	FE	2.73	PCT			
				224	MO	<1 PPM 224	NI	14 PPM 224	SB	<2	PPM													
3097711	0.00	0.10	2370	SOIL M		12900.00 9000.00	610982.99	7772261.12 1390.00				-80												
				224	AG	<0.2 PPM 224	AS	<1 PPM 224	AU	0.2	PPB	224	BI	<2	PPM 224	CO	10	PPM 224	FE	2.79	PCT			
				224	MO	<1 PPM 224	NI	14 PPM 224	SB	<2	PPM													
3097712	0.00	0.10	2370	SOIL M		12860.00 9000.00	610960.08	7772228.33 1390.00				-80												
				224	AG	<0.2 PPM 224	AS	<1 PPM 224	AU	0.3	PPB	224	BI	<2	PPM 224	CO	10	PPM 224	FE	2.69	PCT			
				224	MO	<1 PPM 224	NI	15 PPM 224	SB	<2	PPM													
3097713	0.00	0.10	2370	SOIL M		12820.00 9000.00	610937.17	7772195.54 1390.00				-80												
				224	AG	<0.2 PPM 224	AS	<1 PPM 224	AU	0.2	PPB	224	BI	<2	PPM 224	CO	9	PPM 224	FE	2.54	PCT			
				224	MO	<1 PPM 224	NI	14 PPM 224	SB	<2	PPM													
3097714	0.00	0.10	2370	SOIL M		12780.00 9000.00	610914.26	7772162.76 1390.00				-80												
				224	AG	<0.2 PPM 224	AS	1 PPM 224	AU	0.2	PPB	224	BI	<2	PPM 224	CO	10	PPM 224	FE	2.60	PCT			
				224	MO	<1 PPM 224	NI	15 PPM 224	SB	<2	PPM													
3097715	0.00	0.10	2370	SOIL M		12740.00 9000.00	610891.34	7772129.97 1390.00				-80												
				224	AG	<0.2 PPM 224	AS	<1 PPM 224	AU	0.1	PPB	224	BI	<2	PPM 224	CO	11	PPM 224	FE	2.73	PCT			
				224	MO	<1 PPM 224	NI	15 PPM 224	SB	<2	PPM													
3097716	0.00	0.10	2370	SOIL M		12700.00 9000.00	610868.43	7772097.18 1390.00				-80												
				224	AG	<0.2 PPM 224	AS	<1 PPM 224	AU	0.2	PPB	224	BI	<2	PPM 224	CO	10	PPM 224	FE	2.62	PCT			
				224	MO	<1 PPM 224	NI	13 PPM 224	SB	<2	PPM													
3097717	0.00	0.10	2370	SOIL M		12660.00 9000.00	610845.52	7772064.39 1390.00				-80												
				224	AG	<0.2 PPM 224	AS	<1 PPM 224	AU	0.4	PPB	224	BI	<2	PPM 224	CO	10	PPM 224	FE	2.87	PCT			
				224	MO	<1 PPM 224	NI	15 PPM 224	SB	<2	PPM													
3097718	0.00	0.10	2370	SOIL M		12620.00 9000.00	610822.61	7772031.61 1390.00				-80												
				224	AG	<0.2 PPM 224	AS	<1 PPM 224	AU	<0.1	PPB	224	BI	<2	PPM 224	CO	11	PPM 224	FE	3.09	PCT			
				224	MO	<1 PPM 224	NI	17 PPM 224	SB	<2	PPM													
3097719	0.00	0.10	2370	SOIL M		12580.00 9000.00	610799.70	7771998.82 1390.00				-80												
				224	AG	<0.2 PPM 224	AS	<1 PPM 224	AU	0.3	PPB	224	BI	<2	PPM 224	CO	12	PPM 224	FE	3.18	PCT			
				224	MO	<1 PPM 224	NI	16 PPM 224	SB	<2	PPM													
3097720	0.00	0.10	2370	SOIL M		12540.00 9000.00	610776.78	7771966.03 1390.00				-80												
				224	AG	<0.2 PPM 224	AS	<1 PPM 224	AU	0.3	PPB	224	BI	<2	PPM 224	CO	12	PPM 224	FE	3.15	PCT			
				224	MO	<1 PPM 224	NI	16 PPM 224	SB	<2	PPM													
3097721	0.00	0.10	2370	SOIL M		12500.00 9000.00	610753.87	7771933.24 1390.00				-80												
				224	AG	<0.2 PPM 224	AS	<1 PPM 224	AU	0.2	PPB	224	BI	<2	PPM 224	CO	12	PPM 224	FE	3.06	PCT			
				224	MO	<1 PPM 224	NI	16 PPM 224	SB	<2	PPM													
3097722	0.00	0.10	2370	SOIL M		12460.00 9000.00	610730.96	7771900.45 1390.00				-80												
				224	AG	<0.2 PPM 224	AS	<1 PPM 224	AU	0.3	PPB	224	BI	<2	PPM 224	CO	12	PPM 224	FE	3.12	PCT			
				224	MO	<1 PPM 224	NI	15 PPM 224	SB	<2	PPM													
3097723	0.00	0.10	2370	SOIL M		12420.00 9000.00	610708.05	7771867.67 1390.00				-80												
				224	AG	<0.2 PPM 224	AS	<1 PPM 224	AU	0.3	PPB	224	BI	<2	PPM 224	CO	13	PPM 224	FE	3.28	PCT			
				224	MO	<1 PPM 224	NI	17 PPM 224	SB	<2	PPM													
3097724	0.00	0.10	2370	SOIL M		12380.00 9000.00	610685.14	7771834.88 1390.00				-80												
				224	AG	<0.2 PPM 224	AS	<1 PPM 224	AU	0.3	PPB	224	BI	<2	PPM 224	CO	12	PPM 224	FE	3.08	PCT			
				224	MO	<1 PPM 224	NI	15 PPM 224	SB	<2	PPM													
3097725	0.00	0.10	2370	SOIL M		12340.00 9000.00	610662.22	7771802.09 1390.00				-80												
				224	AG	0.2 PPM 224	AS	<1 PPM 224	AU	0.1	PPB	224	BI	<2	PPM 224	CO	12	PPM 224	FE	3.07	PCT			
				224	MO	<1 PPM 224	NI	16 PPM 224	SB	<2	PPM													
3097726	0.00	0.10	2370	SOIL M		12300.00 9000.00	610639.31	7771769.30 1390.00				-80												
				224	AG	<0.2 PPM 224	AS	<1 PPM 224	AU	0.3	PPB	224	BI	<2	PPM 224	CO	10	PPM 224	FE	2.89	PCT			
				224	MO	<1 PPM 224	NI	15 PPM 224	SB	<2	PPM													
3097727	0.00	0.10	2370	SOIL M		12260.00 9000.00	610616.40	7771736.52 1390.00				-80												
				224	AG	<0.2 PPM 224	AS	<1 PPM 224	AU	0.3	PPB	224	BI	<2	PPM 224	CO	13	PPM 224	FE	2.97	PCT			

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTH	VEIN	LODE	SULP	SP-3
				224	MO	<1 PPM 224	NI	16 PPM 224		SB	<2 PPM													
3097728	0.00	0.10	2370	SOIL	M	12220.00	9000.00	610593.49	7771703.73	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	<1 PPM 224		AU	0.1 PPB	224	BI	<2	PPM 224	CO	11	PPM 224		FE	2.61	PCT		
				224	MO	<1 PPM 224	NI	16 PPM 224		SB	<2 PPM													
3097729	0.00	0.10	2370	SOIL	M	12180.00	9000.00	610570.58	7771670.94	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	<1 PPM 224		AU	0.3 PPB	224	BI	<2	PPM 224	CO	13	PPM 224		FE	3.07	PCT		
				224	MO	<1 PPM 224	NI	17 PPM 224		SB	<2 PPM													
3097730	0.00	0.10	2370	SOIL	M	12140.00	9000.00	610547.66	7771638.15	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	1 PPM 224		AU	0.3 PPB	224	BI	<2	PPM 224	CO	13	PPM 224		FE	3.02	PCT		
				224	MO	<1 PPM 224	NI	16 PPM 224		SB	<2 PPM													
3097731	0.00	0.10	2370	SOIL	M	12100.00	9000.00	610524.75	7771605.36	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	1 PPM 224		AU	0.3 PPB	224	BI	<2	PPM 224	CO	12	PPM 224		FE	2.84	PCT		
				224	MO	<1 PPM 224	NI	16 PPM 224		SB	<2 PPM													
3097732	0.00	0.10	2370	SOIL	M	12060.00	9000.00	610501.84	7771572.58	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	<1 PPM 224		AU	0.3 PPB	224	BI	<2	PPM 224	CO	11	PPM 224		FE	2.88	PCT		
				224	MO	<1 PPM 224	NI	14 PPM 224		SB	<2 PPM													
3097733	0.00	0.10	2370	SOIL	M	12020.00	9000.00	610478.93	7771539.79	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	<1 PPM 224		AU	0.3 PPB	224	BI	<2	PPM 224	CO	12	PPM 224		FE	3.08	PCT		
				224	MO	<1 PPM 224	NI	16 PPM 224		SB	<2 PPM													
3097734	0.00	0.10	2370	SOIL	M	11980.00	9000.00	610456.01	7771507.00	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	1 PPM 224		AU	0.4 PPB	224	BI	<2	PPM 224	CO	11	PPM 224		FE	2.89	PCT		
				224	MO	<1 PPM 224	NI	15 PPM 224		SB	<2 PPM													
3097735	0.00	0.10	2370	SOIL	M	11940.00	9000.00	610433.10	7771474.21	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	1 PPM 224		AU	0.4 PPB	224	BI	<2	PPM 224	CO	10	PPM 224		FE	2.90	PCT		
				224	MO	<1 PPM 224	NI	14 PPM 224		SB	<2 PPM													
3097736	0.00	0.10	2370	SOIL	M	11900.00	9000.00	610410.19	7771441.43	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	1 PPM 224		AU	0.4 PPB	224	BI	<2	PPM 224	CO	12	PPM 224		FE	3.14	PCT		
				224	MO	1 PPM 224	NI	15 PPM 224		SB	<2 PPM													
3097737	0.00	0.10	2370	SOIL	M	11860.00	9000.00	610387.28	7771408.64	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	1 PPM 224		AU	0.2 PPB	224	BI	2	PPM 224	CO	9	PPM 224		FE	2.75	PCT		
				224	MO	<1 PPM 224	NI	14 PPM 224		SB	<2 PPM													
3097738	0.00	0.10	2370	SOIL	M	11820.00	9000.00	610364.37	7771375.85	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	1 PPM 224		AU	0.6 PPB	224	BI	<2	PPM 224	CO	13	PPM 224		FE	3.22	PCT		
				224	MO	<1 PPM 224	NI	16 PPM 224		SB	<2 PPM													
3097739	0.00	0.10	2370	SOIL	M	11780.00	9000.00	610341.45	7771343.06	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	<1 PPM 224		AU	0.1 PPB	224	BI	<2	PPM 224	CO	14	PPM 224		FE	3.16	PCT		
				224	MO	<1 PPM 224	NI	18 PPM 224		SB	<2 PPM													
3097740	0.00	0.10	2370	SOIL	M	11740.00	9000.00	610318.54	7771310.27	1390.00			-80											
				224	AG	<0.2 PPM 224	AS	<1 PPM 224		AU	0.2 PPB	224	BI	<2	PPM 224	CO	13	PPM 224		FE	2.93	PCT		
				224	MO	<1 PPM 224	NI	16 PPM 224		SB	<2 PPM													

GOL-Golconda (EL2370)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION		LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
426741	0.00	0.10	2370	CRC	M		9420.00	6900 00	610711 00	7768205.70	1390.00				VnQz										
				115		AG	<0.1 PPM	115	AS	33 PPM	115	CO	1.1 PPM	115	CU	17.6	PPM	115	MO	6	PPM	115	PB	3.6	PPM
				115		ZN	220.7 PPM	201	BI	0.3 PPM	201	SB	0.8 PPM	201	SN	0.6	PPM	201	U	2.12	PPM	201	W	2.7	PPM
				334		AU	0.001 PPM																		
426742	0.00	0.10	2370	CRC	M		9400.00	6890.00	610707.74	7768183 58	1390 00				VnQz										
				115		AG	0.1 PPM	115	AS	21 PPM	115	CO	0.8 PPM	115	CU	23.8	PPM	115	MO	3	PPM	115	PB	6.1	PPM
				115		ZN	70.2 PPM	201	BI	0.2 PPM	201	SB	0.9 PPM	201	SN	0.6	PPM	201	U	1.31	PPM	201	W	0 7	PPM
				334		AU	0.006 PPM																		
426743	0.00	0.10	2370	CRC	M		9400.00	6900.00	610699.54	7768189.31	1390.00				VnQz										
				115		AG	<0.1 PPM	115	AS	10 PPM	115	CO	1.0 PPM	115	CU	77.1	PPM	115	MO	2	PPM	115	PB	6.9	PPM
				115		ZN	102.5 PPM	201	BI	0.2 PPM	201	SB	1.2 PPM	201	SN	0.7	PPM	201	U	1.12	PPM	201	W	1.8	PPM
				334		AU	<0.001 PPM																		
426744	0.00	0.10	2370	CRC	M		9390.00	6900.00	610693 82	7768181.11	1390.00				VnQz										
				115		AG	0.1 PPM	115	AS	11 PPM	115	CO	0.8 PPM	115	CU	35.8	PPM	115	MO	6	PPM	115	PB	5.1	PPM
				115		ZN	23.0 PPM	201	BI	0.2 PPM	201	SB	0.7 PPM	201	SN	1.0	PPM	201	U	0 49	PPM	201	W	0.8	PPM
				334		AU	0.001 PPM																		
426745	0.00	0.10	2370	CRC	M		9390.00	6905.00	610689.72	7768183.97	1390.00				VnQz										
				115		AG	<0.1 PPM	115	AS	15 PPM	115	CO	1.0 PPM	115	CU	30.8	PPM	115	MO	4	PPM	115	PB	4.1	PPM
				115		ZN	136.5 PPM	201	BI	0.1 PPM	201	SB	1.1 PPM	201	SN	0.5	PPM	201	U	0.82	PPM	201	W	0.5	PPM
				334		AU	0.001 PPM																		
426746	0.00	0 10	2370	CRC	M		9390.00	6910.00	610685.62	7768186.84	1390.00				Metased										
				115		AG	<0.1 PPM	115	AS	75 PPM	115	CO	1.2 PPM	115	CU	29.8	PPM	115	MO	4	PPM	115	PB	4 6	PPM
				115		ZN	204.4 PPM	201	BI	0.1 PPM	201	SB	2.0 PPM	201	SN	0.7	PPM	201	U	1.45	PPM	201	W	0 5	PPM
				334		AU	<0.001 PPM																		
426747	0.00	0.10	2370	CRC	M		9370.00	6900 00	610682.36	7768164.72	1390.00				VnQz										
				115		AG	<0.1 PPM	115	AS	1573 PPM	115	CO	1.7 PPM	115	CU	65.5	PPM	115	MO	3	PPM	115	PB	45.8	PPM
				115		ZN	232.5 PPM	201	BI	0 5 PPM	201	SB	3.4 PPM	201	SN	0.7	PPM	201	U	3.41	PPM	201	W	0.4	PPM
				334		AU	0.009 PPM																		
426748	0.00	0.10	2370	CRC	M		9370.00	6900.00	610682 36	7768164.72	1390.00				VnQz										
				115		AG	<0.1 PPM	115	AS	201 PPM	115	CO	1.8 PPM	115	CU	115.6	PPM	115	MO	4	PPM	115	PB	10.4	PPM
				115		ZN	87.1 PPM	201	BI	0.3 PPM	201	SB	1.0 PPM	201	SN	0.9	PPM	201	U	1.86	PPM	201	W	0.6	PPM
				334		AU	0.003 PPM																		
426749	0.00	0.10	2370	CRC	M		9350.00	6910.00	610662.71	7768154.05	1390.00				VnQz										
				115		AG	0.2 PPM	115	AS	53 PPM	115	CO	1.7 PPM	115	CU	81.9	PPM	115	MO	6	PPM	115	PB	12.7	PPM
				115		ZN	30.2 PPM	201	BI	0.2 PPM	201	SB	1.4 PPM	201	SN	1.0	PPM	201	U	0.91	PPM	201	W	0.7	PPM
				334		AU	0.004 PPM																		
426750	0.00	0.10	2370	CRC	M		9350.00	6910.00	610662.71	7768154.05	1390.00				VnQz										
				115		AG	0.7 PPM	115	AS	6 PPM	115	CO	0.7 PPM	115	CU	31.2	PPM	115	MO	4	PPM	115	PB	0.9	PPM
				115		ZN	3.6 PPM	201	BI	<0.1 PPM	201	SB	0.6 PPM	201	SN	0.6	PPM	201	U	0.14	PPM	201	W	0.7	PPM
				334		AU	0.014 PPM																		
426751	0.00	0.10	2370	CRC	M		9330.00	6930.00	610634.86	7768149.11	1390.00				VnQz										
				115		AG	0.1 PPM	115	AS	14 PPM	115	CO	1.2 PPM	115	CU	14.2	PPM	115	MO	7	PPM	115	PB	2.4	PPM
				115		ZN	12.9 PPM	201	BI	<0.1 PPM	201	SB	0.8 PPM	201	SN	0.9	PPM	201	U	0.34	PPM	201	W	0.7	PPM
				334		AU	0.013 PPM																		
426752	0.00	0.10	2370	CRC	M		9320.00	6930.00	610629.13	7768140.92	1390.00				Sheeted VnQz										
				115		AG	<0.1 PPM	115	AS	16 PPM	115	CO	1.8 PPM	115	CU	82.8	PPM	115	MO	<1	PPM	115	PB	7.7	PPM
				115		ZN	68.4 PPM	201	BI	0.3 PPM	201	SB	3.1 PPM	201	SN	1.0	PPM	201	U	4.32	PPM	201	W	1.2	PPM
				334		AU	0.001 PPM																		
426753	0.00	0.10	2370	CRC	M		9320.00	6880.00	610670.11	7768112.28	1390.00				VnQz										
				115		AG	<0.1 PPM	115	AS	180 PPM	115	CO	2.0 PPM	115	CU	79.7	PPM	115	MO	3	PPM	115	PB	8.4	PPM
				115		ZN	55.9 PPM	201	BI	0.3 PPM	201	SB	1.9 PPM	201	SN	2.0	PPM	201	U	3.99	PPM	201	W	0.7	PPM
				334		AU	0.004 PPM																		
426754	0.00	0.10	2370	CRC	M		9300.00	6870.00	610666.85	7768090.15	1390.00				VnQz										
				115		AG	<0.1 PPM	115	AS	26 PPM	115	CO	1.0 PPM	115	CU	66.6	PPM	115	MO	1	PPM	115	PB	7.8	PPM
				115		ZN	255.9 PPM	201	BI	0.1 PPM	201	SB	2.9 PPM	201	SN	<0.5	PPM	201	U	3.01	PPM	201	W	0.7	PPM
				334		AU	0.001 PPM																		
426755	0.00	0.10	2370	CRC	M		9300.00	6870.00	610666.85	7768090.15	1390.00														
426756	0.00	0.10	2370	CRC	M		9300.00	6870.00	610666.85	7768090.15	1390.00														

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				115	AG	<0.1 PPM	115 AS	70 PPM	115		CO	1.0 PPM	115	VnQz CU	91.6 PPM	115	MO	<1 PPM	115	PB	9.1 PPM		
				115	ZN	110 1 PPM	201 BI	0 1 PPM	201		SB	2.4 PPM	201	SN	0.6 PPM	201	U	2.14 PPM	201	W	0.5 PPM		
				334	AU	0.001 PPM																		
426757	0.00	0.10	2370	CRC	M	9190.00	7010.00	610489.09	7768080.18	1390.00														
				115	AG	0.1 PPM	115 AS	15 PPM	115		CO	1.3 PPM	115	VnQz CU	12.1 PPM	115	MO	7 PPM	115	PB	7.0 PPM		
				115	ZN	33 0 PPM	201 BI	0.2 PPM	201		SB	0 9 PPM	201	SN	0.6 PPM	201	U	2.31 PPM	201	W	2.7 PPM		
				334	AU	0.001 PPM																		
426758	0 00	0.10	2370	CRC	M	9190.00	7000.00	610497.29	7768074.45	1390 00														
				115	AG	0.2 PPM	115 AS	45 PPM	115		CO	1 2 PPM	115	VnQz CU	26.8 PPM	115	MO	4 PPM	115	PB	11.8 PPM		
				115	ZN	219.2 PPM	201 BI	0 3 PPM	201		SB	3.2 PPM	201	SN	0.5 PPM	201	U	3.01 PPM	201	W	1.8 PPM		
				334	AU	<0.001 PPM																		
426759	0.00	0.10	2370	CRC	M	9190.00	6980.00	610513.68	7768063.00	1390.00														
				115	AG	0 3 PPM	115 AS	19 PPM	115		CO	3.0 PPM	115	VnQz CU	90.8 PPM	115	MO	9 PPM	115	PB	23.3 PPM		
				115	ZN	285.0 PPM	201 BI	0.3 PPM	201		SB	3.8 PPM	201	SN	1.4 PPM	201	U	6.96 PPM	201	W	1 4 PPM		
				334	AU	0.001 PPM																		
426760	0.00	0.10	2370	CRC	M	9190.00	6960.00	610530.07	7768051.54	1390.00														
				115	AG	0.3 PPM	115 AS	13 PPM	115		CO	4.0 PPM	115	VnQz CU	112.5 PPM	115	MO	9 PPM	115	PB	9.2 PPM		
				115	ZN	147.3 PPM	201 BI	0.5 PPM	201		SB	1.4 PPM	201	SN	1.8 PPM	201	U	2.34 PPM	201	W	1.3 PPM		
				334	AU	0.001 PPM																		

GOL-Golconda (EL2370)-GLRB001

TYPE : RAB | LOCAL EAST : 8670.00 E, NORTH : 8800.00 N | AMG EAST : 608723.98 E, NORTH : 7768679.25 N | RL : 1390.00 | DATE START : M, COMP : 23/06/97 | DATE PCORE : M, CORE : M | DEPTH PCORE : M, DEPTH TOTAL : 31.00 | TOP AZI : 270.00, TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	L*GR	SAMP TYPE	COMMENTS	
3085001	0.00	4.00	4.00		8670.00	8800.00	1390.0	<0.001	5.	M	M	M	M	M	0.00	RAB	wthrd, 5% qV	
3085002	4.00	7.00	3.00		8668.97	8801.71	1386.5	<0.001	1.	M	M	M	M	M	0.00	RAB	wthrd Lm-ser Sch (Ptb?) 2% qV	
3085003	7.00	10.00	3.00		8668.20	8803.00	1383.9	<0.001	4.	M	M	M	M	M	0.00	RAB	wthrd Lm-ser Sch	
3085004	10.00	13.00	3.00		8667.43	8804.29	1381.3	<0.001	<1	M	M	M	M	M	0.00	RAB	wthrd dk gry Sch, 1% qV	
3085005	13.00	16.00	3.00		8666.66	8805.58	1378.7	<0.001	5	M	M	M	M	M	0.00	RAB	wthrd dk gry Sch (wet)	
3085006	16.00	19.00	3.00		8665.89	8806.86	1376.1	<0.001	5	M	M	M	M	M	0.00	RAB	wthrd Sch (Ptb?), 2% qV (wet)	
3085007	19.00	22.00	3.00		8665.12	8808.15	1373.5	<0.001	5.	M	M	M	M	M	0.00	RAB	wthrd Sch tr qV	
3085008	22.00	25.00	3.00		8664.35	8809.44	1370.9	0.004	2.	M	M	M	M	M	0.00	RAB	wthrd Sch	
3085009	25.00	28.00	3.00		8663.59	8810.73	1368.3	<0.001	7	M	M	M	M	M	0.00	RAB	wthrd Sch, 2% vnqz	
3085010	28.00	31.00	3 00		8662.82	8812.01	1365 7	0.016	5	M	M	M	M	M	0.00	RAB	Semi oxidised Sch (Ptb), 2% vnqz.	E O.H.

GOL-Golconda (EL2370)-GLRB002

TYPE · RAB | LOCAL EAST : 8685.00 E, NORTH · 8800.00 N | AMG EAST : 608732.57 E, NORTH : 7768691.55 N | RL : 1390 00 | DATE START . M, COMP : 23/06/97 | DATE PCORE : M, CORE . M | DEPTH PCORE : M, DEPTH TOTAL : 36.00 | TOP AZI : 270.00, TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	L*GR	SAMP TYPE	COMMENTS	
3085011	0.00	3.00	3 00		8685.00	8800.00	1390.0	0.001	5.	M	M	M	M	M	0.00	RAB	Surficial cly	
3085012	3.00	6.00	3.00		8684.23	8801.28	1387.4	<0.001	5.	M	M	M	M	M	0.00	RAB	Msc - + gypsum	
3085013	6.00	9.00	3.00		8683.46	8802.57	1384.8	<0.001	11.	M	M	M	M	M	0.00	RAB	Wthrd Sch, 5% qV	
3085014	9.00	12.00	3.00		8682.69	8803.86	1382.2	<0.001	6.	M	M	M	M	M	0.00	RAB	Wthrd Sch	
3085015	12.00	15 00	3.00		8681.92	8805.15	1379.6	<0.001	3.	M	M	M	M	M	0.00	RAB	Wthrd dk grn cly-rich Sch	
3085016	15.00	18.00	3.00		8681.15	8806.43	1377.0	<0.001	3.	M	M	M	M	M	0.00	RAB	Wthrd dk grn cly-rich Sch	
3085017	18.00	21.00	3.00		8680.38	8807.72	1374.4	<0.001	3.	M	M	M	M	M	0 00	RAB	Wthrd dk grn cly-rich Sch	
3085018	21.00	24.00	3.00		8679.61	8809.01	1371.8	<0.001	4.	M	M	M	M	M	0 00	RAB	Wthrd dk grn cly-rich Sch	
3085019	24.00	27.00	3.00		8678.84	8810.30	1369.2	<0.001	8.	M	M	M	M	M	0.00	RAB	Wthrd dk grn cly-rich Sch, 2% vnqz	
3085020	27.00	30.00	3.00		8678.07	8811.59	1366.6	<0.001	8.	M	M	M	M	M	0.00	RAB	Wthrd Sch (Ptb), 2% vnqz	
3085021	30.00	33.00	3.00		8677.30	8812.87	1364.0	<0.001	6.	M	M	M	M	M	0.00	RAB	Wthrd Sch (Ptb)	
3085022	33.00	36.00	3.00		8676.53	8814.16	1361.4	<0.001	6.	M	M	M	M	M	0.00	RAB	Wthrd Sch, tr vnqz.	E.O H.

GOL-Golconda (EL2370)-GLRB003

TYPE : RAB | LOCAL EAST : 8700.00 E, NORTH : 8800.00 N | AMG EAST : 608741.16 E, NORTH : 7768703.84 N | RL : 1390.00 | DATE START : M, COMP : 23/06/97 | DATE PCORE : M, CORE : M | DEPTH PCORE : M, DEPTH TOTAL : 33.00 | TOP AZI : 270.00, TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	L*GR	SAMP TYPE	COMMENTS	
3085023	0.00	3.00	3.00		8700.00	8800.00	1390.0	0.001	9.	M	M	M	M	M	0.00	RAB	Surficial cly	
3085024	3.00	6.00	3.00		8699.23	8801.28	1387.4	<0.001	1.	M	M	M	M	M	0.00	RAB	Wthrd grn cly-rich Sch	
3085025	6.00	9.00	3.00		8698.46	8802.57	1384.8	<0.001	5.	M	M	M	M	M	0.00	RAB	Wthrd grn cly-rich Sch	
3085026	9.00	12.00	3.00		8697.69	8803.86	1382.2	<0.001	2.	M	M	M	M	M	0.00	RAB	Wthrd grn cly-rich Sch	
3085027	12.00	15.00	3.00		8696.92	8805.15	1379.6	0.042	6.	M	M	M	M	M	0.00	RAB	Wthrd grn cly-rich Sch	
3085028	15.00	18.00	3.00		8696.15	8806.43	1377.0	0.008	3.	M	M	M	M	M	0.00	RAB	Wthrd grn cly-rich Sch	
3085029	18.00	21.00	3.00		8695.38	8807.72	1374.4	<0.001	4.	M	M	M	M	M	0.00	RAB	Wthrd grn cly-rich Sch	
3085030	21.00	24.00	3 00		8694.61	8809.01	1371.8	0.003	4.	M	M	M	M	M	0.00	RAB	Wthrd grn cly-rich Sch	
3085031	24.00	27.00	3 00		8693.84	8810.30	1369.2	0.001	3.	M	M	M	M	M	0.00	RAB	Semi-oxidised dk grn Sch (lm)	
3085032	27.00	30.00	3 00		8693.07	8811.59	1366.6	0.001	4.	M	M	M	M	M	0.00	RAB	Semi-oxidised dk grn Sch (lm)	
3085033	30.00	33.00	3.00		8692.30	8812.87	1364.0	<0.001	2.	M	M	M	M	M	0.00	RAB	Semi-oxidised dk grn Sch (lm)	E.O.H.

GOL-Golconda (EL2370)-GLRB004

TYPE . RAB | LOCAL EAST : 8730.00 E, NORTH : 8800.00 N | AMG EAST : 608758.35 E, NORTH : 7768728.44 N | RL : 1390.00 | DATE START : M, COMP : 23/06/97 | DATE PCORE : M, CORE . M | DEPTH PCORE : M, DEPTH TOTAL : 48.00 | TOP AZI : 270.00, TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	L*GR	SAMP TYPE	COMMENTS
3085034	0.00	3.00	3.00		8730.00	8800.00	1390.0	0.001	14.	M	M	M	M	M	0.00	RAB	cly
3085035	3.00	6.00	3.00		8729.23	8801.28	1387.4	<0.001	3.	M	M	M	M	M	0.00	RAB	Wthrd grn cly-rich Sch
3085036	6.00	9.00	3.00		8728.46	8802.57	1384.8	<0.001	9.	M	M	M	M	M	0.00	RAB	Wthrd grn cly-rich Sch
3085037	9.00	12.00	3.00		8727.69	8803.86	1382.2	<0.001	7.	M	M	M	M	M	0.00	RAB	Wthrd grn cly-rich Sch
3085038	12 00	15.00	3.00		8726.92	8805.15	1379.6	<0.001	5.	M	M	M	M	M	0.00	RAB	Wthrd grn cly-rich Sch
3085039	15.00	18.00	3.00		8726.15	8806.43	1377.0	<0.001	5.	M	M	M	M	M	0.00	RAB	Wthrd grn cly-rich Sch
3085040	18.00	21.00	3.00		8725.38	8807.72	1374.4	0.028	<1	M	M	M	M	M	0.00	RAB	Wthrd grn cly-rich Sch, tr qV
3085041	21.00	24.00	3.00		8724.61	8809.01	1371.8	0.001	9.	M	M	M	M	M	0.00	RAB	Wthrd grn cly-rich Sch
3085042	24.00	27.00	3.00		8723.84	8810 30	1369.2	0.001	<1	M	M	M	M	M	0.00	RAB	Wthrd grn cly-rich Sch
3085043	27.00	30.00	3.00		8723.07	8811.59	1366.6	0.004	5.	M	M	M	M	M	0.00	RAB	Wthrd grn cly-rich Sch
3085044	30.00	33.00	3.00		8722.30	8812.87	1364.0	0.006	4.	M	M	M	M	M	0.00	RAB	Semi-oxidised dk grn Sch, cly, 1% vnqz
3085045	33.00	36.00	3.00		8721.53	8814.16	1361.4	0.010	6.	M	M	M	M	M	0.00	RAB	Semi-oxidised dk grn Sch, cly, 1% vnqz
3085046	36.00	39.00	3.00		8720.77	8815.45	1358.8	0.011	6.	M	M	M	M	M	0.00	RAB	Semi-oxidised dk grn Sch, cly, 1% vnqz
3085047	39.00	42.00	3.00		8720.00	8816.74	1356.2	0.003	6.	M	M	M	M	M	0.00	RAB	Semi-oxidised dk grn Sch, cly

GOL-Golconda (EL2370)-GLRB004

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	L*GR	SAMP TYPE	COMMENTS	
3085048	42.00	45.00	3.00		8719.23	8818 02	1353.6	0.008	8.	M	M	M	M	M	0.00	RAB	Dk grn, hard Msc + cly, 1% vnqz	
3085049	45.00	48.00	3.00		8718.46	8819.31	1351.0	0.003	4.	M	M	M	M	M	0.00	RAB	Dk grn, hard Msc + cly, tr vnqz.	E O.H.

GOL-Golconda (EL2370)-GLRB005

TYPE : RAB LOCAL EAST : 8760.00 E AMG EAST : 608775.53 E RL . 1390.00 DATE START : M DATE PCORE . M DEPTH PCORE : M TOP AZI : 270.00
NORTH : 8800.00 N NORTH : 7768753.03 N COMP 23/06/97 CORE : M DEPTH TOTAL : 33.00 TOP DEC -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	L*GR	SAMP TYPE	COMMENTS	
3085050	0.00	3.00	3.00		8760 00	8800.00	1390.0	0.001	8	M	M	M	M	M	0.00	RAB	Alluvium	
3085051	3.00	6.00	3.00		8759.23	8801.28	1387 4	<0.001	5.	M	M	M	M	M	0.00	RAB	Wthrd dk grn	
3085052	6.00	9.00	3.00		8758.46	8802.57	1384.8	<0.001	5.	M	M	M	M	M	0.00	RAB	Wthrd dk grn	
3085053	9.00	12.00	3.00		8757.69	8803.86	1382.2	0.002	6.	M	M	M	M	M	0.00	RAB	Wthrd dk grn, 1% qz	
3085054	12.00	15.00	3.00		8756 92	8805.15	1379.6	0.001	4	M	M	M	M	M	0.00	RAB	Semi-oxidised dk grn Sch	
3085055	15.00	18 00	3.00		8756 15	8806.43	1377.0	<0.001	5	M	M	M	M	M	0.00	RAB	Semi-oxidised dk grn Sch	
3085056	18.00	21.00	3 00		8755.38	8807.72	1374.4	0.001	7.	M	M	M	M	M	0.00	RAB	Semi-oxidised dk grn Sch	
3085057	21.00	24.00	3 00		8754.61	8809 01	1371.8	<0.001	4.	M	M	M	M	M	0.00	RAB	Semi-oxidised dk grn Sch	
3085058	24.00	27 00	3.00		8753.84	8810 30	1369.2	0 002	2.	M	M	M	M	M	0.00	RAB	Fresh, dk grn ser-Sch (wet) 1% qz	
3085059	27.00	30 00	3.00		8753.07	8811.59	1366.6	0.005	<1	M	M	M	M	M	0.00	RAB	Fresh, dk grn ser-Sch (wet) 1% qz	
3085060	30.00	33.00	3.00		8752.30	8812.87	1364.0	0.012	7.	M	M	M	M	M	0.00	RAB	Fresh, dk grn ser-Sch (wet) 1% qV	E.O.H.

GOL-Golconda (EL2370)-GLRB006

TYPE : RAB LOCAL EAST . 8775.00 E AMG EAST : 608784.12 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 270.00
NORTH : 8800.00 N NORTH : 7768765.32 N COMP : 23/06/97 CORE : M DEPTH TOTAL : 36.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	L*GR	SAMP TYPE	COMMENTS	
3085061	0.00	3.00	3.00		8775.00	8800.00	1390.0	0.005	8.	M	M	M	M	M	0.00	RAB	cly	
3085062	3.00	6.00	3.00		8774.23	8801.28	1387.4	0.004	5.	M	M	M	M	M	0.00	RAB	Wthrd Sch, grn cly-lm	
3085063	6.00	9.00	3.00		8773.46	8802.57	1384.8	0.006	2.	M	M	M	M	M	0.00	RAB	Wthrd Sch, grn cly-lm	
3085064	9.00	12.00	3.00		8772.69	8803.86	1382 2	0.147	4.	M	M	M	M	M	0.00	RAB	Wthrd Sch, grn cly-lm	
3085065	12.00	15.00	3.00		8771.92	8805.15	1379.6	0.066	3.	M	M	M	M	M	0.00	RAB	Wthrd Sch, grn cly-lm	
3085066	15.00	18.00	3.00		8771.15	8806.43	1377 0	0.010	4.	M	M	M	M	M	0.00	RAB	Dk grn Sch, lm mnr cly	
3085067	18.00	21.00	3.00		8770.38	8807.72	1374.4	0.016	2.	M	M	M	M	M	0.00	RAB	Dk grn Sch, lm mnr cly	
3085068	21.00	24.00	3.00		8769.61	8809.01	1371.8	0.003	1.	M	M	M	M	M	0.00	RAB	Dk grn Sch, lm mnr cly	
3085069	24.00	27.00	3.00		8768.84	8810.30	1369.2	0.008	6.	M	M	M	M	M	0.00	RAB	Dk grn Sch, lm mnr cly	
3085070	27.00	30.00	3 00		8768.07	8811.59	1366.6	0.001	<1	M	M	M	M	M	0.00	RAB	Hard blk, dk grn Sch + cly	
3085071	30.00	33.00	3.00		8767.30	8812.87	1364.0	0.015	7.	M	M	M	M	M	0.00	RAB	SX hard blk, dk grn Sch + cly.	E.O.H.

GOL-Golconda (EL2370)-GLRB007

TYPE : RAB LOCAL EAST . 8790.00 E AMG EAST : 608792.72 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 270.00
NORTH : 8800.00 N NORTH : 7768777.62 N COMP : 24/06/97 CORE : M DEPTH TOTAL : 36.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	L*GR	SAMP TYPE	COMMENTS	
3085073	0.00	3.00	3.00		8790.00	8800.00	1390.0	0.002	10.	M	M	M	M	M	0.00	RAB	cly & colluvium	
3085074	3.00	6.00	3.00		8789.23	8801.28	1387.4	0.001	3.	M	M	M	M	M	0.00	RAB	Wthrd Sch, dk grn, cly rich	
3085075	6.00	9.00	3.00		8788.46	8802.57	1384.8	0.001	5.	M	M	M	M	M	0.00	RAB	Wthrd Sch, dk grn, cly rich, 2% qV	
3085076	9.00	12.00	3.00		8787.69	8803.86	1382.2	0.001	3.	M	M	M	M	M	0.00	RAB	Wthrd Scb, dk grn, cly rich	
3085077	12.00	15.00	3.00		8786.92	8805.15	1379.6	0 001	<1	M	M	M	M	M	0.00	RAB	Wthrd Sch, dk grn, cly rich	
3085078	15.00	18.00	3.00		8786.15	8806.43	1377.0	0.013	5	M	M	M	M	M	0.00	RAB	Wthrd dk grn/blk Msc, cly	
3085079	18.00	21.00	3.00		8785.38	8807.72	1374.4	0.010	4.	M	M	M	M	M	0.00	RAB	Wthrd dk grn/blk Msc, cly	
3085080	21.00	24.00	3.00		8784.61	8809.01	1371.8	0.015	6.	M	M	M	M	M	0.00	RAB	Wthrd dk grn/blk Msc, cly	
3085081	24.00	27.00	3.00		8783.84	8810.30	1369.2	0.026	5.	M	M	M	M	M	0.00	RAB	Wthrd dk grn/blk Msc, cly + ka, 1% vnqz	
3085082	27.00	30.00	3.00		8783.07	8811.59	1366.6	0 023	5	M	M	M	M	M	0.00	RAB	Wthrd Msc grn/blk, wthrd cly + all cly?, tr vnqz	
3085083	30.00	33.00	3.00		8782.30	8812.87	1364.0	0.016	4.	M	M	M	M	M	0.00	RAB	SX Shrd Msc, lim fracts	
3085084	33.00	36.00	3.00		8781.53	8814.16	1361.4	0.019	<1	M	M	M	M	M	0.00	RAB	SX Shrd Msc, lim fracts, tr vnqz.	E.O.H.

GOL-Golconda (EL2370)-GLRB008

TYPE : RAB LOCAL EAST : 8805.00 E AMG EAST : 608801.31 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 270.00
NORTH : 8800.00 N NORTH : 7768789.91 N COMP : 24/06/97 CORE : M DEPTH TOTAL : 36.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	L*GR	SAMP TYPE	COMMENTS
3085085	0.00	3.00	3.00		8805.00	8800.00	1390.0	0.002	7.	M	M	M	M	M	0.00	RAB	Cly + ind material, 2% vnqz
3085086	3.00	6.00	3.00		8804.23	8801.28	1387.4	0.001	7.	M	M	M	M	M	0 00	RAB	Wthrd ple grn cly-rich Sch
3085087	6.00	9.00	3.00		8803.46	8802.57	1384.8	<0.001	3.	M	M	M	M	M	0.00	RAB	Wthrd ple grn cly-rich Sch
3085088	9.00	12.00	3.00		8802.69	8803.86	1382.2	0.012	6.	M	M	M	M	M	0.00	RAB	Wthrd dk grn Sch, abundant cly
3085089	12.00	15.00	3.00		8801.92	8805.15	1379.6	0.015	4.	M	M	M	M	M	0 00	RAB	Wthrd dk grn Sch, abundant cly

GOL-Golconda (EL2370)-GLRB008

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	SAMP L*GR	TYPE	COMMENTS	
3085090	15.00	18.00	3.00		8801.15	8806.43	1377.0	0.011	5.	M	M	M	M	M	0.00	RAB	Wthrd dk grn Sch, abundant cly	
3085091	18.00	21.00	3.00		8800.38	8807.72	1374.4	0.005	5.	M	M	M	M	M	0.00	RAB	Silicified SX bnd	
3085092	21.00	24.00	3.00		8799.61	8809.01	1371.8	0.007	5	M	M	M	M	M	0 00	RAB	Wthrd dk grn Sch, abundant cly	
3085093	24.00	27.00	3.00		8798.84	8810.30	1369 2	0.017	4.	M	M	M	M	M	0.00	RAB	Wthrd dk grn Sch, abundant cly	
3085094	27.00	30.00	3 00		8798.07	8811.59	1366.6	0.004	7.	M	M	M	M	M	0.00	RAB	Wthrd dk grn Sch, abundant cly	
3085095	30 00	33.00	3.00		8797.30	8812 87	1364.0	0.004	5.	M	M	M	M	M	0.00	RAB	SX dk grn Msc, abundant cly	
3085096	33.00	36.00	3.00		8796.53	8814.16	1361.4	0.006	5.	M	M	M	M	M	0.00	RAB	SX dk grn Msc, abundant cly , 1‡ qV.	E.O.H.

GOL-Golconda (EL2370)-GLRB009

TYPE : RAB LOCAL EAST : 8820.00 E AMG EAST : 608809.90 E RL . 1390 00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 270.00
NORTH : 8800.00 N NORTH : 7768802.21 N COMP : 24/06/97 CORE : M DEPTH TOTAL : 27.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	SAMP L*GR	TYPE	COMMENTS	
3085097	0 00	3.00	3.00		8820 00	8800.00	1390.0	0.005	6.	M	M	M	M	M	0 00	RAB	Cly + colluvium	
3085098	3.00	6.00	3.00		8819.23	8801.28	1387 4	0.001	10.	M	M	M	M	M	0.00	RAB	Wthrd Sch (fresh to SX Msc + lim filled fract)	
3085099	6.00	9.00	3.00		8818.46	8802.57	1384 8	0.001	4.	M	M	M	M	M	0.00	RAB	Msc + Qvn stockwork lim, 15‡ vnqz	
3085100	9.00	12.00	3 00		8817.69	8803.86	1382.2	0.006	5.	M	M	M	M	M	0.00	RAB	Msc + Qvn stockwork lim, tr vnqz	
3085101	12.00	15.00	3.00		8816.92	8805.15	1379.6	0.052	5.	M	M	M	M	M	0.00	RAB	Msc + Qvn stockwork lim, 2‡ vnqz	
3085102	15.00	18.00	3.00		8816.15	8806.43	1377.0	0.033	7.	M	M	M	M	M	0.00	RAB	Msc (mnr metosonatised (k-spar & cly/Sc)), tr vnqz	
3085103	18.00	21.00	3.00		8815.38	8807.72	1374.4	0.012	5.	M	M	M	M	M	0.00	RAB	SX Msc (mnr cly filled fracts), tr vnqz	
3085104	21.00	24 00	3.00		8814.61	8809.01	1371.8	0.033	6.	M	M	M	M	M	0.00	RAB	SX Msc (mnr cly filled fracts), tr vnqz	
3085105	24.00	27 00	3.00		8813.84	8810.30	1369.2	0.023	9.	M	M	M	M	M	0.00	RAB	SX Msc (mnr cly filled fracts), 1‡ vnqz.	E.O.H.

GOL-Golconda (EL2370)-GLRB010

TYPE : RAB LOCAL EAST : 8835.00 E AMG EAST : 608818.49 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 270 00
NORTH : 8800 00 N NORTH : 7768814.50 N COMP : 24/06/97 CORE : M DEPTH TOTAL : 40.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	SAMP L*GR	TYPE	COMMENTS	
3085106	0.00	4.00	4.00		8835.00	8800.00	1390.0	0.018	4.	M	M	M	M	M	0.00	RAB	Cly	
3085107	4.00	7.00	3.00		8833.97	8801.71	1386.5	0.008	8.	M	M	M	M	M	0.00	RAB	Wthrd cly-rich Sch	
3085108	7.00	10.00	3.00		8833.20	8803.00	1383.9	0.062	7.	M	M	M	M	M	0.00	RAB	Wthrd cly-rich Sch, 2‡ vnqz	
3085109	10.00	13.00	3.00		8832.43	8804.29	1381.3	0.528	3.	M	M	M	M	M	0.00	RAB	Wthrd Msc lm-cly	
3085110	13 00	16.00	3.00		8831.66	8805 58	1378.7	0.161	6.	M	M	M	M	M	0.00	RAB	Wthrd Msc lm-cly , tr vnqz	
3085111	16.00	19.00	3.00		8830.89	8806.86	1376.1	0.198	7.	M	M	M	M	M	0.00	RAB	Wthrd dk blk Msc lm-cly, 1‡ vnqz	
3085112	19.00	22.00	3.00		8830.12	8808.15	1373.5	0.027	5.	M	M	M	M	M	0.00	RAB	SX dk blk Msc, damp, tr vnqz	
3085113	22.00	25.00	3.00		8829.35	8809.44	1370.9	0.037	7.	M	M	M	M	M	0.00	RAB	SX dk blk Msc (mnr k-spar bndinq?) damp, tr vnqz	
3085114	25.00	28.00	3.00		8828.59	8810.73	1368.3	0.036	9.	M	M	M	M	M	0.00	RAB	SX dk blk Msc, damp, tr vnqz	
3085115	28.00	31.00	3.00		8827.82	8812.01	1365 7	0.071	6.	M	M	M	M	M	0.00	RAB	SX dk blk Msc, damp, tr qz	
3085116	31.00	34.00	3.00		8827.05	8813.30	1363 1	0.070	10.	M	M	M	M	M	0.00	RAB	SX dk blk Msc, wet, 1‡ qz	
3085117	34.00	37.00	3.00		8826.28	8814.59	1360.5	0.047	8.	M	M	M	M	M	0.00	RAB	SX dk blk Msc, mnr lm on cracks, 1‡ qz	
3085118	37.00	40.00	3 00		8825.51	8815.88	1357.9	0.036	8.	M	M	M	M	M	0.00	RAB	SX dk blk Msc, mnr lm on cracks, 3‡ vnqz.	E.O.H.

GOL-Golconda (EL2370)-GLRB011

TYPE : RAB LOCAL EAST : 8850.00 E AMG EAST : 608827.08 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 270.00
NORTH : 8800.00 N NORTH : 7768826.80 N COMP : 24/06/97 CORE : M DEPTH TOTAL : 40.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	SAMP L*GR	TYPE	COMMENTS	
3085119	0.00	4.00	4.00		8850.00	8800.00	1390.0	0.020	6.	M	M	M	M	M	0.00	RAB	Cly + qtz scree, 10‡ qz	
3085120	4 00	7.00	3.00		8848.97	8801.71	1386.5	0.022	5.	M	M	M	M	M	0.00	RAB	Wthrd Sch, abundant cly-lim, 5‡ qV	
3085121	7.00	10.00	3.00		8848.20	8803.00	1383.9	0.150	4.	M	M	M	M	M	0.00	RAB	Wthrd Sch, abundant cly-lim, 5‡ qV	
3085122	10.00	13.00	3.00		8847.43	8804.29	1381.3	0.099	9.	M	M	M	M	M	0.00	RAB	Wthrd Msc blk/brn cly-lim, tr qV	
3085123	13.00	16.00	3.00		8846.66	8805.58	1378.7	0.358	5.	M	M	M	M	M	0.00	RAB	Wthrd Msc blk/brn cly-lim, tr qV	
3085124	16.00	19.00	3.00		8845 89	8806.86	1376.1	0.217	5.	M	M	M	M	M	0.00	RAB	Wthrd Msc blk/brn cly-lim	
3085125	19.00	22.00	3.00		8845.12	8808.15	1373.5	0.104	9.	M	M	M	M	M	0.00	RAB	Wthrd Msc blk/brn cly-lim, tr vnqz	
3085126	22.00	25.00	3.00		8844.35	8809.44	1370.9	0.026	2.	M	M	M	M	M	0.00	RAB	Wthrd Msc blk/brn cly-lim, tr vnqz	
3085127	25.00	28.00	3.00		8843.59	8810.73	1368.3	0.098	3.	M	M	M	M	M	0.00	RAB	Wthrd Msc cly-lim, tr vnqz	
3085128	28.00	31.00	3.00		8842.82	8812.01	1365.7	1.68	6.	M	M	M	M	M	0.00	RAB	Wthrd Msc cly-lim, 2‡ vnqz	
3085129	31.00	34.00	3.00		8842.05	8813.30	1363.1	0.341	9.	M	M	M	M	M	0.00	RAB	Msc wthrd/SX lm-filled fracts, 5‡ vnqz	
3085130	34.00	37 00	3 00		8841.28	8814.59	1360.5	0.288	2	M	M	M	M	M	0.00	RAB	SX Msc dk blk, 2‡ vnqz	
3085131	37.00	40.00	3.00		8840.51	8815.88	1357.9	0.121	6.	M	M	M	M	M	0.00	RAB	SX Msc dk blk, 1‡ vnqz.	E.O.H.

GOL-Golconda (EL2370)-GLRB012

TYPE : RAB LOCAL EAST : 8865.00 E AMG EAST : 608835.68 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 270.00
NORTH : 8800.00 N NORTH : 7768839.09 N COMP : 25/06/97 CORE : M DEPTH TOTAL : 36.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM	AUC	SAMP L*GR	TYPE	COMMENTS

GOL-Golconda (EL2370)-GLRB012

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	L*GR	SAMP TYPE	COMMENTS	
3085132	0 00	3.00	3.00		8865.00	8800.00	1390.0	0.014	5	M	M	M	M	M	0.00	RAB	cly + qtz, 2% qz	
3085133	3.00	6.00	3.00		8864.23	8801.28	1387 4	0.019	4.	M	M	M	M	M	0.00	RAB	Wthrd Msc, abundant cly, 1% qz	
3085134	6.00	9.00	3 00		8863.46	8802.57	1384.8	0.259	10.	M	M	M	M	M	0.00	RAB	Wthrd Msc, abundant cly, stockwork vns, 20% qz	
3085135	9.00	12.00	3.00		8862.69	8803.86	1382.2	0.415	7.	M	M	M	M	M	0 00	RAB	Wthrd blk/grn Msc lim-cly	
3085136	12.00	15 00	3.00		8861 92	8805.15	1379.6	0.487	5.	M	M	M	M	M	0.00	RAB	Wthrd blk/grn Msc lim-cly, 1% qz	
3085137	15.00	18.00	3.00		8861.15	8806.43	1377.0	0 260	6.	M	M	M	M	M	0.00	RAB	Wthrd Msc lm-cly + qtz stockwork, 5% qz	
3085138	18.00	21.00	3.00		8860.38	8807.72	1374.4	0.049	8.	M	M	M	M	M	0 00	RAB	Wthrd Msc lm-cly + qtz stockwork, 5% qz	
3085139	21.00	24.00	3.00		8859.61	8809.01	1371.8	0 025	4.	M	M	M	M	M	0.00	RAB	Wthrd Msc lm-cly + qtz stockwork, 1% qz	
3085140	24.00	27.00	3.00		8858.84	8810.30	1369.2	0.370	1.	M	M	M	M	M	0.00	RAB	Wthrd Msc lm-cly + ple cly, tr qz	
3085141	27.00	30.00	3.00		8858.07	8811 59	1366.6	0.461	11.	M	M	M	M	M	0 00	RAB	Wthrd blk/grn Msc	
3085142	30 00	33.00	3.00		8857.30	8812.87	1364.0	0.167	8.	M	M	M	M	M	0.00	RAB	SX blk/grn Msc, 1% qtz	
3085143	33.00	36.00	3.00		8856.53	8814.16	1361.4	0.148	7.	M	M	M	M	M	0.00	RAB	SX blk/grn Msc, 2% qtz. Blade refusal.	E.O.H.

GOL-Golconda (EL2370)-GLRB013

TYPE : RAB LOCAL EAST : 8880 00 E AMG EAST 608844.27 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 270.00
NORTH : 8800.00 N NORTH 7768851.39 N COMP : 25/06/97 CORE : M DEPTH TOTAL : 40.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	L*GR	SAMP TYPE	COMMENTS	
3085144	0.00	3.00	3.00		8880.00	8800.00	1390.0	0.025	6.	M	M	M	M	M	0.00	RAB	Cly + qtz, 5% qtz	
3085145	3.00	6.00	3.00		8879.23	8801.28	1387.4	0.050	7.	M	M	M	M	M	0.00	RAB	Wthrd Sch cly-lim 2% qtz	
3085146	6.00	9.00	3.00		8878.46	8802.57	1384.8	0.024	8.	M	M	M	M	M	0.00	RAB	Wthrd Sch cly-lim tr qtz	
3085147	9.00	12.00	3.00		8877.69	8803.86	1382.2	0.074	4.	M	M	M	M	M	0.00	RAB	Wthrd Sch cly-lim	
3085148	12 00	15.00	3.00		8876.92	8805.15	1379.6	0.274	7.	M	M	M	M	M	0.00	RAB	Wthrd Msc lm (poss silicified), 2% qtz	
3085149	15.00	18.00	3.00		8876.15	8806 43	1377.0	0.084	5.	M	M	M	M	M	0.00	RAB	Wthrd Msc lm (poss silicified), 2% qtz	
3085150	18.00	21.00	3.00		8875.38	8807.72	1374.4	0.391	9.	M	M	M	M	M	0.00	RAB	Wthrd Msc lm (poss silicified), 1% qtz	
3085151	21.00	24.00	3.00		8874.61	8809.01	1371.8	0.096	5.	M	M	M	M	M	0.00	RAB	SX Msc (poss silicified), wet, 5% qtz	
3085152	24.00	27 00	3.00		8873.84	8810.30	1369.2	0.128	7.	M	M	M	M	M	0.00	RAB	SX Msc, wet, 2% qtz	
3085153	27.00	30.00	3.00		8873.07	8811.59	1366.6	0.058	9.	M	M	M	M	M	0.00	RAB	SX Msc, wet, 5% qtz	
3085154	30.00	34.00	4.00		8872.30	8812.87	1364.0	1.02	7.	M	M	M	M	M	0.00	RAB	SX Msc, + lm filled fracts, 2% qtz	
3085155	34.00	37.00	3.00		8871.28	8814.59	1360.5	0.093	9.	M	M	M	M	M	0.00	RAB	SX Msc, 1% qtz	
3085156	37.00	40.00	3.00		8870.51	8815.88	1357.9	0.037	9.	M	M	M	M	M	0.00	RAB	SX Msc, 3% qtz.	E.O.H.

GOL-Golconda (EL2370)-GLRB014

TYPE : RAB LOCAL EAST : 8895.00 E AMG EAST : 608852.86 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 270.00
NORTH : 8800.00 N NORTH : 7768863.68 N COMP : 25/06/97 CORE : M DEPTH TOTAL : 40.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	L*GR	SAMP TYPE	COMMENTS	
3085157	0.00	4.00	4.00		8895.00	8800.00	1390.0	0.014	8.	M	M	M	M	M	0.00	RAB	Cly + colluvium	
3085158	4.00	7.00	3.00		8893.97	8801.71	1386.5	0.019	5.	M	M	M	M	M	0.00	RAB	Wthrd Msc - cly-lm, dol? change	
3085159	7.00	10.00	3.00		8893.20	8803.00	1383.9	0.043	7.	M	M	M	M	M	0.00	RAB	Wthrd Msc - cly-lm, dol? change	
3085160	10.00	13.00	3.00		8892.43	8804.29	1381.3	0.127	9.	M	M	M	M	M	0.00	RAB	Wthrd Msc - cly-lm, tr qtz	
3085161	13.00	16.00	3.00		8891.66	8805.58	1378.7	0.139	7.	M	M	M	M	M	0.00	RAB	Wthrd Msc - cly-lm, 5% qtz	
3085162	16 00	19.00	3.00		8890.89	8806.86	1376.1	0.182	7.	M	M	M	M	M	0.00	RAB	Wthrd Msc - cly-lm, 2% qtz	
3085163	19.00	22.00	3.00		8890.12	8808.15	1373.5	0.017	5.	M	M	M	M	M	0.00	RAB	Wthrd Msc - cly-lm, stock, 5% qtz	
3085164	22.00	25.00	3.00		8889.35	8809.44	1370.9	0.318	3.	M	M	M	M	M	0.00	RAB	Wthrd Msc - cly-lm, stock, 5% qtz	
3085165	25.00	28.00	3.00		8888.59	8810.73	1368.3	0.203	5.	M	M	M	M	M	0.00	RAB	Wthrd Msc, abundant cly-lim - grn/tan, stock, 5% qtz	
3085166	28.00	31.00	3.00		8887.82	8812.01	1365.7	0.176	6.	M	M	M	M	M	0.00	RAB	Cly-rich Msc - ple grn, stock, 1% qtz	
3085167	31.00	34.00	3.00		8887.05	8813.30	1363.1	0.164	8.	M	M	M	M	M	0.00	RAB	Qtz k-spar stockwork? Msc, damp, 5% qV	
3085168	34.00	37.00	3.00		8886.28	8814.59	1360 5	0.143	6.	M	M	M	M	M	0.00	RAB	Qtz k-spar stockwork? Msc, damp, 5% qV	
3085169	37.00	40.00	3.00		8885.51	8815.88	1357 9	0.109	6.	M	M	M	M	M	0.00	RAB	SX Msc qtz, 5% qV.	E.O.H.

GOL-Golconda (EL2370)-GLRB015

TYPE : RAB LOCAL EAST : 8910.00 E AMG EAST : 608861.45 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 270 00
NORTH : 8800.00 N NORTH : 7768875.98 N COMP 25/06/97 CORE : M DEPTH TOTAL : 31.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	L*GR	SAMP TYPE	COMMENTS	
3085170	0.00	4.00	4.00		8910.00	8800.00	1390.0	0.013	9.	M	M	M	M	M	0.00	RAB	Wthrd Msc + cly + qtz, 1% qtz	
3085171	4.00	7.00	3.00		8908.97	8801.71	1386.5	0.004	10.	M	M	M	M	M	0.00	RAB	SX Msc, blk, fol, change	
3085172	7.00	10.00	3.00		8908.20	8803.00	1383.9	0.012	7.	M	M	M	M	M	0.00	RAB	SX Msc, blk, fol, change	
3085173	10.00	13.00	3.00		8907.43	8804.29	1381.3	0.314	9.	M	M	M	M	M	0.00	RAB	Wthrd Msc lm-cly, 3% qtz	
3085174	13.00	16.00	3.00		8906.66	8805.58	1378.7	0.015	5.	M	M	M	M	M	0.00	RAB	Wthrd Msc lm-cly, tr qtz	
3085175	16.00	19.00	3.00		8905.89	8806.86	1376.1	0.171	5.	M	M	M	M	M	0.00	RAB	Sx Msc, blk (dol?)	
3085176	19.00	22.00	3.00		8905.12	8808.15	1373.5	0.037	6.	M	M	M	M	M	0.00	RAB	Sx Msc, blk (dol?)	
3085177	22.00	25.00	3.00		8904.35	8809.44	1370.9	0.041	4.	M	M	M	M	M	0.00	RAB	Sx Msc, blk (dol?)	
3085178	25.00	28.00	3.00		8903.59	8810.73	1368.3	0.089	7.	M	M	M	M	M	0.00	RAB	Sx Msc, blk (dol?)	
3085179	28.00	31.00	3.00		8902.82	8812.01	1365.7	0.615	5.	M	M	M	M	M	0.00	RAB	Sx Msc, blk (dol?)	E.O.H.

GOL-Golconda (EL2370)-GLRB016

GOL-Golconda (EL2370)-GLRB016

TYPE : RAB | LOCAL EAST : 8925.00 E | NORTH : 8800.00 N | AMG EAST : 608870.04 E | NORTH : 7768888.28 N | RL : 1390.00 | DATE START : M | COMP : 25/06/97 | DATE PCORE : M | CORE M | DEPTH PCORE . M | DEPTH TOTAL : 31.00 | TOP AZI : 270.00 | TOP DEC -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	L*GR	SAMP TYPE	COMMENTS	
3085180	0.00	4 00	4.00		8925.00	8800.00	1390.0	0.029	11.	M	M	M	M	M	0.00	RAB	Cly + colluvium	
3085181	4.00	7.00	3.00		8923.97	8801.71	1386.5	0.003	5	M	M	M	M	M	0.00	RAB	Wthrd Msc, cly-lim	
3085182	7.00	10.00	3.00		8923 20	8803.00	1383.9	0.008	9.	M	M	M	M	M	0.00	RAB	Wthrd Msc, cly-lim	
3085183	10.00	13.00	3.00		8922.43	8804.29	1381.3	0.259	6.	M	M	M	M	M	0.00	RAB	Wthrd Msc, cly-lim	
3085184	13.00	16.00	3.00		8921.66	8805.58	1378.7	0.006	9.	M	M	M	M	M	0.00	RAB	Wthrd Msc, cly-lim	
3085185	16.00	19.00	3.00		8920.89	8806.86	1376.1	0.015	1.	M	M	M	M	M	0.00	RAB	Wthrd Msc, cly-lim	
3085186	19.00	22.00	3.00		8920.12	8808 15	1373.5	0.059	5.	M	M	M	M	M	0.00	RAB	Wthrd Msc, cly-lim, wht/milky qtz 2%	
3085187	22.00	25.00	3.00		8919.35	8809.44	1370.9	0 041	2.	M	M	M	M	M	0.00	RAB	Wthrd Msc, cly-lim, wht/ornge qtz 5%	
3085188	25.00	28.00	3.00		8918.59	8810.73	1368.3	0.016	3.	M	M	M	M	M	0.00	RAB	SX Msc, cly-lim.	E.O.H.
3085189	28.00	31.00	3.00		8917.82	8812.01	1365.7	0.011	3.	M	M	M	M	M	0.00	RAB		

GOL-Golconda (EL2370)-GLRB017

TYPE · RAB | LOCAL EAST 8855 00 E | NORTH : 8800.00 N | AMG EAST : 608829.95 E | NORTH : 7768830.90 N | RL : 1390.00 | DATE START M | COMP : 26/06/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 31.00 | TOP AZI : 90.00 | TOP DEC : -60 00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	L*GR	SAMP TYPE	COMMENTS	
3085190	0.00	3.00	3.00		8855.00	8800 00	1390.0	0.019	11.	M	M	M	M	M	0.00	RAB	Wthrd cly, 5% qtz	
3085191	3.00	6.00	3.00		8855.76	8798 71	1387.4	0.022	6.	M	M	M	M	M	0.00	RAB	Wthrd Msc, lm-cly, 1% qtz	
3085192	6.00	9.00	3 00		8856.53	8797.42	1384.8	0.189	6.	M	M	M	M	M	0.00	RAB	Wthrd Msc, lm-cly, tr qtz	
3085193	9.00	12.00	3.00		8857.30	8796.13	1382.2	0 829	11.	M	M	M	M	M	0.00	RAB	Wthrd blk Msc, mnr lm-cly	
3085194	12.00	15.00	3.00		8858.07	8794.84	1379.6	0 274	5.	M	M	M	M	M	0.00	RAB	Wthrd blk Msc, mnr lm-cly	
3085195	15.00	18.00	3.00		8858.84	8793.56	1377.0	0.099	6.	M	M	M	M	M	0.00	RAB	Wthrd blk Msc, mnr lm-cly, tr qtz	
3085196	18.00	21.00	3.00		8859.61	8792.27	1374.4	0.217	5	M	M	M	M	M	0.00	RAB	Wthrd blk Msc, mnr lm-cly	
3085197	21.00	25.00	4.00		8860.38	8790.98	1371.8	0.279	7.	M	M	M	M	M	0.00	RAB	SX blk Msc, wet	
3085198	25.00	28.00	3.00		8861 40	8789.26	1368.3	0.082	6.	M	M	M	M	M	0 00	RAB	SX blk Msc, wet	
3085199	28.00	31.00	3.00		8862 17	8787.98	1365.7	0.070	6.	M	M	M	M	M	0.00	RAB	SX blk Msc, wet.	E.O.H

GOL-Golconda (EL2370)-GLRB018

TYPE : RAB | LOCAL EAST : 8840.00 E | NORTH : 8800.00 N | AMG EAST : 608821.36 E | NORTH : 7768818.60 N | RL · 1390.00 | DATE START : M | COMP : 26/06/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 31.00 | TOP AZI : 90.00 | TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	L*GR	SAMP TYPE	COMMENTS	
3085200	0.00	4.00	4.00		8840.00	8800.00	1390.0	0.043	8.	M	M	M	M	M	0.00	RAB	Lt tan clys + lim - 25-30% qV	
3085201	4.00	7.00	3.00		8841.02	8798.28	1386 5	0.081	8.	M	M	M	M	M	0.00	RAB	Grn-brn clys + lim - 5% qV	
3085202	7.00	10.00	3.00		8841.79	8796.99	1383 9	0.480	4.	M	M	M	M	M	0.00	RAB	Blk wthrd Msc + lim clys - 5% qV	
3085203	10.00	13.00	3.00		8842.56	8795.70	1381.3	0.362	7.	M	M	M	M	M	0.00	RAB	Blk wthrd Msc + lim clys - 10% qV	
3085204	13.00	16.00	3.00		8843.33	8794.41	1378.7	0.024	7.	M	M	M	M	M	0.00	RAB	Blk wthrd Msc + lim clys - 15% qV	
3085205	16.00	19.00	3.00		8844.10	8793.13	1376.1	0.006	6.	M	M	M	M	M	0.00	RAB	Blk wthrd Msc + lim clys - 5% qV	
3085206	19.00	22.00	3.00		8844.87	8791.84	1373.5	0.032	9.	M	M	M	M	M	0.00	RAB	Blk wthrd Msc + lim clys - 5% qV	
3085207	22.00	25.00	3 00		8845.64	8790.55	1370.9	0.150	4.	M	M	M	M	M	0.00	RAB	Blk wthrd Msc + lim clys - 2% qV	
3085208	25.00	28.00	3.00		8846.40	8789.26	1368.3	0.066	7.	M	M	M	M	M	0.00	RAB	Blk wthrd Msc + lim clys - 1% qV	
3085209	28.00	31.00	3.00		8847.17	8787.98	1365.7	0.236	7.	M	M	M	M	M	0.00	RAB	SX blk Msc - moist.	E.O.H.

GOL-Golconda (EL2370)-GLRB019

TYPE : RAB | LOCAL EAST : 8665.00 E | NORTH : 8600.00 N | AMG EAST : 608885 05 E | NORTH · 7768560.60 N | RL . 1390.00 | DATE START : M | COMP : 26/06/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 37.00 | TOP AZI : 270.00 | TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	L*GR	SAMP TYPE	COMMENTS	
3085210	0.00	4.00	4.00		8665.00	8600.00	1390.0	0.015	3.	M	M	M	M	M	0.00	RAB	Superficial cly	
3085211	4.00	7.00	3.00		8663.97	8601.71	1386.5	0.001	9.	M	M	M	M	M	0 00	RAB	Wthrd Msc, abundant cly grn, 5% vnq	
3085212	7.00	10.00	3.00		8663.20	8603.00	1383.9	<0.001	16.	M	M	M	M	M	0.00	RAB	Wthrd Msc, abundant cly grn	
3085213	10.00	13.00	3.00		8662.43	8604 29	1381.3	0.144	9.	M	M	M	M	M	0.00	RAB	Wthrd brn lm-rich Msc cly, tr qz	
3085214	13.00	16.00	3.00		8661.66	8605.58	1378.7	0.017	2.	M	M	M	M	M	0.00	RAB	Wthrd brn lm-rich Msc cly, tr qz	
3085215	16.00	19.00	3.00		8660.89	8606.86	1376.1	0.129	10.	M	M	M	M	M	0.00	RAB	Wthrd Msc cly-lim	
3085216	19.00	22.00	3.00		8660.12	8608.15	1373.5	0.003	10.	M	M	M	M	M	0.00	RAB	Wthrd Msc cly-lim, tr qz	
3085217	22.00	25.00	3.00		8659.35	8609.44	1370.9	<0.001	7.	M	M	M	M	M	0.00	RAB	Wthrd Msc cly-lim	
3085218	25.00	28.00	3 00		8658.59	8610.73	1368.3	0.001	8.	M	M	M	M	M	0.00	RAB	Wthrd dk grn pelitic Msc, lim	
3085219	28.00	31.00	3.00		8657.82	8612.01	1365.7	0.001	6.	M	M	M	M	M	0.00	RAB	Wthrd dk grn pelitic Msc, lim	
3085220	31.00	34.00	3.00		8657.05	8613.30	1363.1	<0.001	6.	M	M	M	M	M	0.00	RAB	SX Pelitic Msc	
3085221	34.00	37.00	3.00		8656.28	8614.59	1360.5	0 001	7.	M	M	M	M	M	0.00	RAB	SX Pelitic Msc, 5% qz	E.O.H.

GOL-Golconda (EL2370)-GLRB020

TYPE : RAB | LOCAL EAST : 8680.00 E | NORTH : 8600.00 N | AMG EAST 608893.65 E | NORTH : 7768572.89 N | RL : 1390.00 | DATE START : M | COMP : 27/06/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 34.00 | TOP AZI : 270.00 | TOP DEC : -60.00

GOL-Golconda (EL2370)-GLRB020

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	L*GR	SAMP TYPE	COMMENTS	
3085222	0.00	3.00	3.00		8680.00	8600.00	1390.0	0.003	8.	M	M	M	M	M	0.00	RAB	Superficial cly, qtz 5%	
3085223	3.00	6.00	3.00		8679.23	8601.28	1387.4	0.002	6.	M	M	M	M	M	0.00	RAB	Wthrd lim cly, qtz 5%	
3085224	6.00	9.00	3.00		8678.46	8602 57	1384.8	0.008	4.	M	M	M	M	M	0.00	RAB	Wthrd lim cly, qtz 5%	
3085225	9.00	12.00	3.00		8677.69	8603.86	1382.2	0.002	4.	M	M	M	M	M	0.00	RAB	Wthrd lim cly, after Msc tan/brn	
3085226	12.00	15.00	3.00		8676.92	8605.15	1379.6	0.005	4.	M	M	M	M	M	0.00	RAB	Wthrd lim cly, after Msc tan/brn, 2% qtz	
3085227	15 00	18.00	3.00		8676 15	8606.43	1377.0	0.002	4.	M	M	M	M	M	0.00	RAB	Wthrd lim cly, after Msc tan/brn	
3085228	18.00	22.00	4.00		8675.38	8607.72	1374 4	0 027	3.	M	M	M	M	M	0.00	RAB	Wthrd lim cly + blk Msc	
3085229	22.00	25.00	3.00		8674.35	8609.44	1370.9	0.042	4.	M	M	M	M	M	0.00	RAB	Wthrd lim cly + blk Msc	
3085230	25.00	28.00	3.00		8673.59	8610 73	1368.3	0.032	8.	M	M	M	M	M	0 00	RAB	SX - Blk Msc + lim amp grade Vbs, 1% qV	
3085231	28.00	31.00	3.00		8672.82	8612.01	1365.7	0.063	4.	M	M	M	M	M	0.00	RAB	SX - Blk Msc + lim amp grade Vbs, 1% qV	
3085232	31.00	34.00	3.00		8672.05	8613.30	1363.1	0.048	5.	M	M	M	M	M	0.00	RAB	SX - Blk Msc + lim amp (Mwd) Vbs, 2% qV	E.O.H.

GOL-Golconda (EL2370)-GLRB021

TYPE : RAB | LOCAL EAST . 8695.00 E NORTH : 8600.00 N | AMG EAST : 608902.24 E NORTH : 7768585.19 N | RL : 1390.00 | DATE START : M COMP : 28/06/97 | DATE PCORE . M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 31.00 | TOP AZI : 270 00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	L*GR	SAMP TYPE	COMMENTS	
3085233	0.00	4.00	4.00		8695.00	8600.00	1390.0	0.003	7.	M	M	M	M	M	0.00	RAB	Lt tan lim clys +/-pis +/-talc(?), 15% qV	
3085234	4.00	7.00	3 00		8693.97	8601.71	1386.5	<0.001	4.	M	M	M	M	M	0.00	RAB	Tan lim clys +/-talc(?), 5% qV	
3085235	7.00	10.00	3.00		8693 20	8603.00	1383.9	0.002	<1	M	M	M	M	M	0.00	RAB	Tan lim clys, 10% qV	
3085236	10.00	13.00	3.00		8692.43	8604.29	1381.3	0.002	8.	M	M	M	M	M	0.00	RAB	Brn lim clys after wthrd Msc? 2% qV	
3085237	13.00	16.00	3.00		8691.66	8605.58	1378 7	0.008	1.	M	M	M	M	M	0.00	RAB	Lt brn lim clys after whtrd f.g. mas CW.SC, 2% qV	
3085238	16.00	19.00	3.00		8690.89	8606.86	1376.1	0.004	2.	M	M	M	M	M	0.00	RAB	Lt brn lim clys + f.g. mass chl sc, 20% qV	
3085239	19.00	22.00	3.00		8690.12	8608.15	1373.5	0.013	3.	M	M	M	M	M	0.00	RAB	Dk grn f.g. mas chl sc + lim clys amp grade Vbs, 1% qV	
3085240	22.00	25.00	3.00		8689.35	8609.44	1370.9	0.003	2.	M	M	M	M	M	0.00	RAB	Blk f.g. mas chl sc + lim clys (poor return) 20% qV	
3085241	25.00	28.00	3.00		8688.59	8610.73	1368.3	0.006	3	M	M	M	M	M	0.00	RAB	Blk SX Msc + lim clys (wet) (poor return), 7% qV	
3085242	28.00	31.00	3.00		8687.82	8612.01	1365.7	0.002	5.	M	M	M	M	M	0.00	RAB	Blk SX Msc + lim clys (wet) (poor return), 2% qV.	E.O.H.

GOL-Golconda (EL2370)-GLRB022

TYPE : RAB | LOCAL EAST : 8710.00 E NORTH : 8600.00 N | AMG EAST : 608910.83 E NORTH : 7768597.48 N | RL : 1390.00 | DATE START : M COMP : 28/06/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 37.00 | TOP AZI : 270.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	L*GR	SAMP TYPE	COMMENTS	
3085243	0.00	4.00	4.00		8710.00	8600.00	1390.0	0.001	11.	M	M	M	M	M	0.00	RAB	Brn lim clys + pis, tr qV	
3085244	4.00	7.00	3.00		8708.97	8601.71	1386 5	<0.001	12.	M	M	M	M	M	0.00	RAB	Brn-grn wthrd Msc + lim	
3085245	7.00	10.00	3.00		8708.20	8603 00	1383.9	<0.001	6.	M	M	M	M	M	0.00	RAB	Lt brn wthrd Msc + lim, tr qV	
3085246	10.00	13.00	3.00		8707.43	8604.29	1381.3	0.002	3.	M	M	M	M	M	0.00	RAB	Lt brn wthrd Msc + lim clys, 2% qV	
3085247	13.00	16.00	3.00		8706.66	8605.58	1378.7	0.001	5.	M	M	M	M	M	0.00	RAB	Lt brn wthrd Msc + lim clys	
3085248	16.00	19.00	3.00		8705.89	8606.86	1376.1	0.001	3.	M	M	M	M	M	0.00	RAB	Lt brn wthrd Msc + lim clys, 2% qV	
3085249	19.00	22.00	3.00		8705.12	8608.15	1373.5	<0.001	7.	M	M	M	M	M	0.00	RAB	Lt brn wthrd Msc + lim clys + grn/brn lim clys, 1% qV	
3085250	22.00	25.00	3.00		8704.35	8609.44	1370.9	0.001	<1	M	M	M	M	M	0.00	RAB	Lt brn wthrd Msc + lim clys + grn/brn lim clys, 1% qV	
3085251	25.00	28.00	3.00		8703.59	8610.73	1368.3	0.001	4.	M	M	M	M	M	0.00	RAB	Blk wthrd Msc + lim clys amp grade Vbs, 5% qV	
3085252	28.00	31.00	3.00		8702.82	8612.01	1365.7	<0.001	5.	M	M	M	M	M	0.00	RAB	Blk wthrd Msc + lim clys amp grade Vbs, 2% qV	
3085253	31.00	34.00	3.00		8702.05	8613.30	1363.1	0.010	4.	M	M	M	M	M	0.00	RAB	Blk wthrd Msc + lim clys amp grade Vbs, 15% qV	
3085254	34.00	37.00	3.00		8701.28	8614.59	1360.5	0.006	2.	M	M	M	M	M	0.00	RAB	Blk wthrd Msc + lim clys amp grade Vbs, 5% qV.	E.O.H.

GOL-Golconda (EL2370)-GLRB023

TYPE : RAB | LOCAL EAST : 8740.00 E NORTH : 8600.00 N | AMG EAST : 608928.01 E NORTH : 7768622.07 N | RL : 1390.00 | DATE START : M COMP : 28/06/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 34.00 | TOP AZI : 270.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	L*GR	SAMP TYPE	COMMENTS	
3085255	0.00	4.00	4.00		8740.00	8600.00	1390.0	0.001	4.	M	M	M	M	M	0.00	RAB	Lt brn/grn lim cly +/-pis +/-wthrd Msc, 5% qV	
3085256	4.00	7.00	3.00		8738.97	8601.71	1386.5	0.002	5.	M	M	M	M	M	0.00	RAB	Lt brn/grn lim cly + wthrd Msc +/-calcrete +/-talc	
3085257	7.00	10.00	3.00		8738.20	8603.00	1383.9	<0.001	6.	M	M	M	M	M	0.00	RAB	Lt brn/grn wthrd Msc + lim cly	
3085258	10.00	13.00	3.00		8737.43	8604.29	1381.3	0.010	4.	M	M	M	M	M	0.00	RAB	Lt brn/grn wthrd Msc + lim cly (+k-altn?), 1% qV	
3085259	13.00	16.00	3.00		8736.66	8605.58	1378.7	<0.001	5.	M	M	M	M	M	0.00	RAB	Lt brn/grn wthrd Msc + lim cly, 1% qV	
3085260	16.00	19.00	3.00		8735.89	8606.86	1376.1	0.006	3.	M	M	M	M	M	0.00	RAB	Lt brn/grn wthrd Msc + lim cly, tr qV	
3085261	19.00	22.00	3 00		8735 12	8608.15	1373.5	0.008	5.	M	M	M	M	M	0.00	RAB	Lt brn/grn wthrd Msc + lim cly, 20% qV	
3085262	22.00	25.00	3.00		8734.35	8609.44	1370.9	0.005	10.	M	M	M	M	M	0.00	RAB	Lt brn/grn wthrd blk Msc + lim cly, 10% qV	
3085263	25.00	28.00	3.00		8733.59	8610.73	1368.3	0.005	7.	M	M	M	M	M	0.00	RAB	Lt brn/grn wthrd blk Msc + lim cly, 5% qV	
3085264	28.00	31.00	3.00		8732.82	8612.01	1365.7	0.029	6.	M	M	M	M	M	0 00	RAB	Lt brn/grn wthrd Msc + lim cly, 1% qV	
3085265	31.00	34.00	3.00		8732.05	8613.30	1363.1	0.028	8.	M	M	M	M	M	0.00	RAB	Lt brn/grn wthrd blk Msc + lim cly, 5% qV.	E.O.H.

GOL-Golconda (EL2370)-GLRB024

TYPE . RAB | LOCAL EAST : 8755.00 E NORTH : 8600.00 N | AMG EAST : 608936.61 E NORTH : 7768634.37 N | RL : 1390.00 | DATE START : M COMP : 28/06/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 40.00 | TOP AZI : 270.00 TOP DEC : -60.00

GOL-Golconda (EL2370)-GLRB024

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	L*GR	SAMP TYPE	COMMENTS	
3085266	0 00	4.00	4.00		8755.00	8600.00	1390.0	0.002	8.	M	M	M	M	M	0.00	RAB	Lt tan lim clys +/-pis +/-ferricrete, 2% qV	
3085267	4.00	7 00	3.00		8753.97	8601.71	1386.5	<0.001	7.	M	M	M	M	M	0.00	RAB	Lt brn/grn wthrd Msc + lim clys +/-calcrete	
3085268	7.00	10.00	3.00		8753.20	8603.00	1383.9	<0.001	2.	M	M	M	M	M	0.00	RAB	Lt brn/grn wthrd Msc + lim clys	
3085269	10.00	13.00	3.00		8752.43	8604 29	1381.3	0.001	4.	M	M	M	M	M	0.00	RAB	Lt brn/grn wthrd Msc + lim clys, 1% qV	
3085270	13.00	16.00	3.00		8751.66	8605.58	1378.7	<0.001	5.	M	M	M	M	M	0.00	RAB	Lt brn/grn wthrd Msc + lim clys	
3085271	16.00	19.00	3.00		8750.89	8606.86	1376.1	0.003	3.	M	M	M	M	M	0.00	RAB	Lt brn/grn wthrd Msc + lim clys, 1% qV	
3085272	19.00	22.00	3.00		8750.12	8608.15	1373.5	0.014	3.	M	M	M	M	M	0 00	RAB	Lt brn/grn wthrd Msc + lim clys, 1% qV	
3085273	22.00	25 00	3.00		8749.35	8609.44	1370 9	0.129	8.	M	M	M	M	M	0.00	RAB	Wtnrd blk Msc + lim clys, 2% qV	
3085274	25.00	28.00	3.00		8748.59	8610.73	1368.3	0.065	<1	M	M	M	M	M	0.00	RAB	Wthrd blk Msc + lim clys	
3085275	28 00	31.00	3.00		8747.82	8612.01	1365.7	0.078	<1	M	M	M	M	M	0.00	RAB	Wthrd blk Msc + lim clys - wet, 50% qV	
3085276	31 00	34 00	3.00		8747.05	8613.30	1363 1	0.059	<1	M	M	M	M	M	0.00	RAB	Wthrd blk Msc + lim clys - wet, 40% qV	
3085277	34.00	37.00	3.00		8746.28	8614.59	1360.5	0.043	<1	M	M	M	M	M	0.00	RAB	SX blk Msc + lim clys - wet, 40% qV	
3085278	37.00	40.00	3.00		8745.51	8615.88	1357.9	0 040	<1	M	M	M	M	M	0.00	RAB	SX blk Msc + lim clys - wet, 20% qV.	E.O H.

GOL-Golconda (EL2370)-GLRB025

TYPE : RAB LOCAL EAST : 8770.00 E AMG EAST : 608945.20 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 270.00
NORTH : 8600.00 N NORTH : 7768646 66 N COMP 28/06/97 CORE : M DEPTH TOTAL : 34 00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTIHG	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	L*GR	SAMP TYPE	COMMENTS	
3085279	0.00	4.00	4.00		8770.00	8600.00	1390.0	0.010	8.	M	M	M	M	M	0.00	RAB	Tan lim clys +/-pis, 5% qV	
3085280	4.00	7.00	3.00		8768.97	8601.71	1386.5	0.008	9.	M	M	M	M	M	0 00	RAB	Brn lim clys +/-talc	
3085281	7.00	10.00	3.00		8768 20	8603.00	1383.9	0.010	3.	M	M	M	M	M	0.00	RAB	Grn/brn v.wthrd Msc + lim clys + talc	
3085282	10.00	13.00	3.00		8767.43	8604.29	1381.3	0.008	2.	M	M	M	M	M	0.00	RAB	Grn/brn v.wthrd Msc + lim clys + talc, 2% qV	
3085283	13.00	16.00	3.00		8766.66	8605.58	1378.7	0.002	4.	M	M	M	M	M	0.00	RAB	Grn/brn wthrd Msc + lim clys + talc, 1% qV	
3085284	16.00	19.00	3.00		8765.89	8606 86	1376.1	0.005	8.	M	M	M	M	M	0.00	RAB	Grn/brn wthrd Msc + lim clys + talc, 15% qV	
3085285	19.00	22.00	3.00		8765.12	8608 15	1373.5	0.035	<1	M	M	M	M	M	0.00	RAB	Grn/brn wthrd Msc + lim clys + talc, 1% qV	
3085286	22.00	25 00	3.00		8764.35	8609.44	1370.9	0.012	2.	M	M	M	M	M	0.00	RAB	Grn/brn wthrd Msc + lim clys + talc, 1% qV	
3085287	25.00	28 00	3.00		8763.59	8610.73	1368.3	0.002	1.	M	M	M	M	M	0.00	RAB	Ferrug + lim Msc, 7% qV	
3085288	28.00	31.00	3 00		8762.82	8612.01	1365.7	0.001	<1	M	M	M	M	M	0.00	RAB	SX lim dk grn Msc, tr qV	
3085289	31.00	34.00	3 00		8762.05	8613.30	1363.1	<0.001	3.	M	M	M	M	M	0.00	RAB	SX lim dk grn Msc, tr qV.	E.O.H.

GOL-Golconda (EL2370)-GLRB026

TYPE : RAB LOCAL EAST : 8785.00 E AMG EAST . 608953.79 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 270.00
NORTH : 8600.00 N NORTH : 7768658.96 N COMP : 29/06/97 CORE : M DEPTH TOTAL : 31.00 TOP DEC . -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	L*GR	SAMP TYPE	COMMENTS	
3085290	0.00	4.00	4.00		8785.00	8600.00	1390.0	0.018	5.	M	M	M	M	M	0.00	RAB	Lt tan lim clys + ferricrete +/-pis, 5% qV	
3085291	4.00	7.00	3.00		8783.97	8601.71	1386.5	0.026	2.	M	M	M	M	M	0.00	RAB	Lt grn/brn v.wthrd Msc + lim clys	
3085292	7.00	10.00	3.00		8783.20	8603.00	1383.9	0.020	1.	M	M	M	M	M	0.00	RAB	Lt grn/brn v.wthrd Msc + lim clys +/-talc, 2% qV	
3085293	10.00	13.00	3.00		8782.43	8604.29	1381.3	0.030	<1	M	M	M	M	M	0.00	RAB	Lt grn/brn v.wthrd Msc + lim clys +/-talc, 1% qV	
3085294	13.00	16.00	3.00		8781.66	8605.58	1378.7	0.002	<1	M	M	M	M	M	0.00	RAB	Lt grn/brn v.wthrd Msc + lim clys +/-talc, tr qV	
3085295	16 00	19.00	3.00		8780.89	8606.86	1376.1	0.002	2.	M	M	M	M	M	0.00	RAB	Lt grn/brn wthrd Msc + lim clys, tr qV	
3085296	19.00	22.00	3.00		8780.12	8608.15	1373.5	0.001	2.	M	M	M	M	M	0.00	RAB	Lt grn/brn wthrd Msc + lim clys, 1% qV	
3085297	22.00	25.00	3.00		8779.35	8609.44	1370.9	0.034	4.	M	M	M	M	M	0.00	RAB	Lt grn/brn wthrd Msc + lim clys, tr qV	
3085298	25.00	28.00	3.00		8778.59	8610.73	1368.3	0.001	<1	M	M	M	M	M	0.00	RAB	Lt grn/brn wthrd Msc + lim clys, 1% qV	
3085299	28.00	31.00	3.00		8777.82	8612.01	1365.7	0.001	<1	M	M	M	M	M	0.00	RAB	Dk grn/brn SX lim Msc, tr qV.	E.O.H.

GOL-Golconda (EL2370)-GLRB027

TYPE . RAB LOCAL EAST : 8800.00 E AMG EAST : 608962.38 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 270.00
NORTH : 8600.00 N NORTH : 7768671.25 N COMP : 29/06/97 CORE : M DEPTH TOTAL : 40.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	L*GR	SAMP TYPE	COMMENTS	
3085300	0.00	4.00	4.00		8800.00	8600.00	1390 0	0.011	17.	M	M	M	M	M	0.00	RAB	Red-brn lim clys + ferricrete +/-pis, 2% qV	
3085301	4.00	7.00	3.00		8798.97	8601.71	1386.5	0.004	6.	M	M	M	M	M	0.00	RAB	Grn/brn v.wthrd Msc + lim clys +/-calcrete, 2% qV	
3085302	7.00	10.00	3.00		8798.20	8603.00	1383.9	0.010	7.	M	M	M	M	M	0.00	RAB	Grn/brn wthrd Msc + lim clys	
3085303	10.00	13.00	3.00		8797.43	8604.29	1381.3	0.005	1.	M	M	M	M	M	0.00	RAB	Grn/brn wthrd Msc + lim clys, tr qV	
3085304	13.00	16.00	3.00		8796.66	8605 58	1378.7	0.003	7.	M	M	M	M	M	0.00	RAB	SX grn/brn wthrd Msc + lim clys, 2% qV	
3085305	16.00	19.00	3.00		8795.89	8606.86	1376.1	0.004	10.	M	M	M	M	M	0.00	RAB	SX blk Msc +/-lim clys (+/-K altn?), 2% qV	
3085306	19.00	22.00	3.00		8795.12	8608.15	1373.5	0.006	7.	M	M	M	M	M	0.00	RAB	SX blk Msc +/-lim clys (+/-K altn?), 2% qV	
3085307	22.00	25.00	3.00		8794.35	8609 44	1370.9	0.074	8.	M	M	M	M	M	0.00	RAB	SX blk Msc (f.g. qtz-chl-amp? Sc), (+/-K alt?), 1% qV	
3085308	25.00	28.00	3.00		8793.59	8610.73	1368.3	0.055	9.	M	M	M	M	M	0.00	RAB	SX blk Msc, (+/-K alt?), 2% qV	
3085309	28.00	31.00	3.00		8792.82	8612.01	1365.7	0.193	11.	M	M	M	M	M	0.00	RAB	Lim wthrd Msc, 5% qV	
3085310	31.00	34.00	3.00		8792.05	8613.30	1363.1	0.102	11.	M	M	M	M	M	0.00	RAB	SX lim blk Msc, tr qV	
3085311	34.00	37.00	3.00		8791.28	8614.59	1360.5	0.064	10.	M	M	M	M	M	0.00	RAB	SX lim blk Msc, (K alt?) 7% qV	
3085312	37.00	40.00	3.00		8790.51	8615.88	1357.9	0.038	9.	M	M	M	M	M	0.00	RAB	SX lim blk Msc, wet (K alt?) 5% qV	E.O.H.

GOL-Golconda (EL2370)-GLRB028

GOL-Golconda (EL2370)-GLRB028

TYPE RAB | LOCAL EAST : 8815.00 E | AMG EAST : 608970.97 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 270.00
NORTH : 8600.00 N | NORTH : 7768683.55 N | COMP : 29/06/97 | CORE : M | DEPTH TOTAL : 40.00 | TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	L*GR	SAMP TYPE	COMMENTS	
3085313	0.00	4.00	4.00		8815.00	8600.00	1390.0	0.006	9.	M	M	M	M	M	0.00	RAB	Tan lim clys + ferricrete + pis, 2% qV	
3085314	4.00	7.00	3.00		8813.97	8601.71	1386.5	0.004	4.	M	M	M	M	M	0.00	RAB	Grn/brn v.wthrd Msc + lim clys +/-silcrete, tr qV	
3085315	7.00	10.00	3.00		8813.20	8603.00	1383.9	0.002	6.	M	M	M	M	M	0.00	RAB	Grn/brn v.wthrd Msc + lim clys +/-talc	
3085316	10.00	13.00	3.00		8812.43	8604.29	1381.3	0.021	<1	M	M	M	M	M	0.00	RAB	Grn/brn wthrd Msc + lim clys +/-talc	
3085317	13.00	16.00	3.00		8811.66	8605.58	1378.7	0.007	<1	M	M	M	M	M	0.00	RAB	SX grn/brn lim Msc	
3085318	16.00	19.00	3.00		8810.89	8606.86	1376.1	0.157	<1	M	M	M	M	M	0.00	RAB	SX blk lim Msc (+/-K altn?) 1% qV	
3085319	19.00	22.00	3.00		8810.12	8608.15	1373.5	0.004	1.	M	M	M	M	M	0.00	RAB	SX blk lim Msc (+/-K altn?) 5% qV	
3085320	22.00	25.00	3.00		8809.35	8609.44	1370.9	0.023	<1	M	M	M	M	M	0.00	RAB	SX blk lim Msc (+/-K altn?) 5% qV	
3085321	25.00	28.00	3.00		8808.59	8610.73	1368.3	0.008	<1	M	M	M	M	M	0.00	RAB	SX blk lim Msc, 1% qV	
3085322	28.00	31.00	3.00		8807.82	8612.01	1365.7	0.031	<1	M	M	M	M	M	0.00	RAB	SX blk lim Msc, (+/-K altn?) 5% qV	
3085323	31.00	34.00	3.00		8807.05	8613.30	1363.1	0.042	1.	M	M	M	M	M	0.00	RAB	SX blk lim Msc, (+/-K altn?) 5% qV	
3085324	34.00	37.00	3.00		8806.28	8614.59	1360.5	0.045	3.	M	M	M	M	M	0.00	RAB	SX blk lim Msc, wet (K altn?) 1% qV.	E.O.H.
3085325	37.00	40.00	3.00		8805.51	8615.88	1357.9	0.035	8.	M	M	M	M	M	0.00	RAB	3085326 - No sample. AU(205) 0.006 : AS(205) 11	

GOL-Golconda (EL2370)-GLRB029

TYPE : RAB | LOCAL EAST : 8830.00 E | AMG EAST : 608979.57 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 270.00
NORTH : 8600.00 N | NORTH : 7768695.84 N | COMP : 29/06/97 | CORE : M | DEPTH TOTAL : 31.00 | TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	L*GR	SAMP TYPE	COMMENTS	
3085327	0.00	4.00	4.00		8830.00	8600.00	1390.0	0.001	<1	M	M	M	M	M	0.00	RAB	Brn lim clys +/-ferricrete +/-calcrete, tr qV	
3085328	4.00	7.00	3.00		8828.97	8601.71	1386.5	0.001	1.	M	M	M	M	M	0.00	RAB	Grn/brn lim clys +/-talc	
3085329	7.00	10.00	3.00		8828.20	8603.00	1383.9	0.003	6.	M	M	M	M	M	0.00	RAB	Grn/brn v wthrd Msc + lim clys +/-talc, tr qV	
3085330	10.00	13.00	3.00		8827.43	8604.29	1381.3	0.003	16.	M	M	M	M	M	0.00	RAB	Grn/brn v.wthrd Msc + lim clys, 1% qV	
3085331	13.00	16.00	3.00		8826.66	8605.58	1378.7	0.005	3.	M	M	M	M	M	0.00	RAB	Grn/brn wthrd Msc + lim clys, tr qV	
3085332	16.00	19.00	3.00		8825.89	8606.86	1376.1	0.009	5.	M	M	M	M	M	0.00	RAB	Grn/brn wthrd Msc + lim clys	
3085333	19.00	22.00	3.00		8825.12	8608.15	1373.5	0.050	<1	M	M	M	M	M	0.00	RAB	Grn/brn wthrd Msc + lim clys	
3085334	22.00	25.00	3.00		8824.35	8609.44	1370.9	0.147	2.	M	M	M	M	M	0.00	RAB	Grn/brn wthrd Msc + lim clys	
3085335	25.00	28.00	3.00		8823.59	8610.73	1368.3	0.008	5.	M	M	M	M	M	0.00	RAB	Grn/brn wthrd Msc + lim clys, 1% qV	
3085336	28.00	31.00	3.00		8822.82	8612.01	1365.7	0.005	10.	M	M	M	M	M	0.00	RAB	Blk wthrd Msc + lim clys, 2% qV.	E.O.H.

GOL-Golconda (EL2370)-GLRB030

TYPE : RAB | LOCAL EAST : 8845.00 E | AMG EAST : 608988.16 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 270.00
NORTH : 8600.00 N | NORTH : 7768708.14 N | COMP : 30/06/97 | CORE : M | DEPTH TOTAL : 30.00 | TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	L*GR	SAMP TYPE	COMMENTS	
3085337	0.00	3.00	3.00		8845.00	8600.00	1390.0	0.002	<1	M	M	M	M	M	0.00	RAB	Tan lim clys, 1% qV	
3085338	3.00	6.00	3.00		8844.23	8601.28	1387.4	0.004	6.	M	M	M	M	M	0.00	RAB	Grn/brn v.wthrd Msc + lim clys	
3085339	6.00	9.00	3.00		8843.46	8602.57	1384.8	0.012	<1	M	M	M	M	M	0.00	RAB	Grn/brn v.wthrd Msc + lim clys	
3085340	9.00	12.00	3.00		8842.69	8603.86	1382.2	<0.001	<1	M	M	M	M	M	0.00	RAB	Dk grn wthrd Msc + lim clys	
3085341	12.00	15.00	3.00		8841.92	8605.15	1379.6	0.004	2.	M	M	M	M	M	0.00	RAB	Grn/brn wthrd Msc + lim clys	
3085342	15.00	18.00	3.00		8841.15	8606.43	1377.0	0.001	3.	M	M	M	M	M	0.00	RAB	Grn/brn wthrd Bt Msc + lim clys, 5% qV	
3085343	18.00	21.00	3.00		8840.38	8607.72	1374.4	0.003	<1	M	M	M	M	M	0.00	RAB	Blk wthrd Bt Msc + lim clys	
3085344	21.00	24.00	3.00		8839.61	8609.01	1371.8	0.002	1.	M	M	M	M	M	0.00	RAB	Blk wthrd Bt Msc + lim clys - wet - tr qV	
3085345	24.00	27.00	3.00		8838.84	8610.30	1369.2	0.002	16.	M	M	M	M	M	0.00	RAB	Blk wthrd Bt Msc + lim clys - wet + siliceous concretions, tr qV	
3085346	27.00	30.00	3.00		8838.07	8611.59	1366.6	<0.001	7.	M	M	M	M	M	0.00	RAB	SX blk Msc (wet) + siliceous concretions.	E.O.H.

GOL-Golconda (EL2370)-GLRB031

TYPE . RAB | LOCAL EAST : 8860.00 E | AMG EAST : 608996.75 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 270.00
NORTH : 8600.00 N | NORTH : 7768720.44 N | COMP : 30/06/97 | CORE : M | DEPTH TOTAL : 33.00 | TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	L*GR	SAMP TYPE	COMMENTS	
3085347	0.00	3.00	3.00		8860.00	8600.00	1390.0	<0.001	5.	M	M	M	M	M	0.00	RAB	Brn lim clys + ferricrete +/-calcrete, 1% qV	
3085348	3.00	6.00	3.00		8859.23	8601.28	1387.4	<0.001	2.	M	M	M	M	M	0.00	RAB	Grn/brn v.wthrd Msc + lim clys +/-talc	
3085349	6.00	9.00	3.00		8858.46	8602.57	1384.8	<0.001	<1	M	M	M	M	M	0.00	RAB	Grn/brn v.wthrd Msc + lim clys +/-talc	
3085350	9.00	12.00	3.00		8857.69	8603.86	1382.2	<0.001	3.	M	M	M	M	M	0.00	RAB	Grn/brn wthrd Msc + lim clys, 5% qV	
3085351	12.00	15.00	3.00		8856.92	8605.15	1379.6	<0.001	2.	M	M	M	M	M	0.00	RAB	Grn/brn wthrd Msc + lim clys, 1% qV	
3085352	15.00	18.00	3.00		8856.15	8606.43	1377.0	<0.001	<1	M	M	M	M	M	0.00	RAB	Grn/brn wthrd Msc + lim clys, 2% qV	
3085353	18.00	21.00	3.00		8855.38	8607.72	1374.4	<0.001	8.	M	M	M	M	M	0.00	RAB	Grn/brn wthrd Msc + lim clys	
3085354	21.00	24.00	3.00		8854.61	8609.01	1371.8	<0.001	13.	M	M	M	M	M	0.00	RAB	Grn/brn wthrd Msc + lim clys	
3085355	24.00	27.00	3.00		8853.84	8610.30	1369.2	0.011	5.	M	M	M	M	M	0.00	RAB	Grn/brn wthrd Msc + lim clys	
3085356	27.00	30.00	3.00		8853.07	8611.59	1366.6	0.014	7.	M	M	M	M	M	0.00	RAB	Grn/brn wthrd Msc + lim clys, 5% qV	
3085357	30.00	33.00	3.00		8852.30	8612.87	1364.0	<0.001	3.	M	M	M	M	M	0.00	RAB	SX blk lim wthrd Msc +/-clys, 2% qV.	E.O.H.

GOL-Golconda (EL2370)-GLPB032

GOL-Golconda (EL2370)-GLRB032

TYPE : RAB LOCAL EAST : 8700.00 E AMG EAST : 608577.23 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 270.00
NORTH : 9000.00 N NORTH : 7768818.41 N COMP : 30/06/97 CORE : M DEPTH TOTAL : 33.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	SAMP L*GR	TYPE	COMMENTS	
3085358	0.00	3.00	3.00		8700.00	9000.00	1390.0	<0.001	3.	M	M	M	M	M	0.00	RAB	Red/brn Fe-clys +/-pis, 2% qV	
3085359	3.00	6.00	3.00		8699.23	9001.28	1387.4	<0.001	<1	M	M	M	M	M	0.00	RAB	Grn/brn lim clys + calcrete +/-talc, 1% qV	
3085360	6.00	9.00	3.00		8698.46	9002.57	1384.8	<0.001	10	M	M	M	M	M	0.00	RAB	Grn/brn wthrd Msc + lim clys	
3085361	9.00	12.00	3.00		8697.69	9003.86	1382.2	<0.001	7.	M	M	M	M	M	0.00	RAB	Grn/brn wthrd Msc + lim clys	
3085362	12.00	15.00	3.00		8696.92	9005.15	1379.6	<0.001	8.	M	M	M	M	M	0.00	RAB	Grn/brn wthrd Msc + lim clys	
3085363	15.00	18.00	3.00		8696.15	9006.43	1377.0	0.003	9.	M	M	M	M	M	0.00	RAB	Grn/brn wthrd Msc + lim clys, 15% qV	
3085364	18.00	21.00	3.00		8695.38	9007.72	1374.4	0.006	4.	M	M	M	M	M	0.00	RAB	Grn/brn wthrd Msc + lim clys, (moist) 40% qV	
3085365	21.00	24.00	3.00		8694.61	9009.01	1371.8	<0.001	<1	M	M	M	M	M	0.00	RAB	Grn/brn wthrd Msc + lim clys, (moist) 5% qV	
3085366	24.00	27.00	3.00		8693.84	9010.30	1369.2	<0.001	<1	M	M	M	M	M	0.00	RAB	Grn/brn wthrd Msc + lim clys, (moist) 5% qV	
3085367	27.00	30.00	3.00		8693.07	9011.59	1366.6	<0.001	<1	M	M	M	M	M	0.00	RAB	SX blk wthrd lim Msc (moist) +/-clys.	E.O.H.
3085368	30.00	33.00	3.00		8692.30	9012.87	1364.0	<0.001	9.	M	M	M	M	M	0.00	RAB		

GOL-Golconda (EL2370)-GLRB033

TYPE : RAB LOCAL EAST : 8715.00 E AMG EAST : 608585.82 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 270.00
NORTH : 9000.00 N NORTH : 7768830.70 N COMP : 30/06/97 CORE : M DEPTH TOTAL : 30.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	SAMP L*GR	TYPE	COMMENTS	
3085369	0.00	3.00	3.00		8715.00	9000.00	1390.0	<0.001	<1	M	M	M	M	M	0.00	RAB	Red/brn lim/Fe clys + pis +/-calcrete, 3% qV	
3085370	3.00	6.00	3.00		8714.23	9001.28	1387.4	0.001	<1	M	M	M	M	M	0.00	RAB	Lt grn/brn lim clys +/-talc, 7% qV	
3085371	6.00	9.00	3.00		8713.46	9002.57	1384.8	<0.001	5.	M	M	M	M	M	0.00	RAB	Grn/brn v.wthrd Msc + lim clys (poor return), 2% qV	
3085372	9.00	12.00	3.00		8712.69	9003.86	1382.2	<0.001	4.	M	M	M	M	M	0.00	RAB	Lt grn/brn lim + ka v.wthrd Msc, 5% qV	
3085373	12.00	15.00	3.00		8711.92	9005.15	1379.6	<0.001	<1	M	M	M	M	M	0.00	RAB	Orngе/brn lim/Fe wthrd Msc, 5% qV	
3085374	15.00	18.00	3.00		8711.15	9006.43	1377.0	0.027	3.	M	M	M	M	M	0.00	RAB	Orngе/brn lim/Fe wthrd Msc, 1% qV	
3085375	18.00	21.00	3.00		8710.38	9007.72	1374.4	0.007	3.	M	M	M	M	M	0.00	RAB	Orngе/brn lim/Fe wthrd Msc, 1% qV	
3085376	21.00	24.00	3.00		8709.61	9009.01	1371.8	0.009	4.	M	M	M	M	M	0.00	RAB	Grn/brn wthrd Msc + lim clys, 2% qV	
3085377	24.00	27.00	3.00		8708.84	9010.30	1369.2	<0.001	<1	M	M	M	M	M	0.00	RAB	Grn/brn wthrd lim Msc, 2% qV	
3085378	27.00	30.00	3.00		8708.07	9011.59	1366.6	<0.001	3.	M	M	M	M	M	0.00	RAB	Grn/brn wthrd Msc + lim clys, 2% qV.	E.O.H.

GOL-Golconda (EL2370)-GLRB034

TYPE : RAB LOCAL EAST : 8745.00 E AMG EAST : 608603.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 270.00
NORTH : 9000.00 N NORTH : 7768855.29 N COMP : 01/07/97 CORE : M DEPTH TOTAL : 21.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	SAMP L*GR	TYPE	COMMENTS	
3085378A	0.00	3.00	3.00		8745.00	9000.00	1390.0	M	M	M	M	M	M	M	0.00	RAB	Lt brn lim clys +/-pis, 2% qV.	
3085379	3.00	6.00	3.00		8744.23	9001.28	1387.4	<0.001	9	M	M	M	M	M	0.00	RAB	Tan lim + ka clys +/-talc, 2% qV	
3085380	6.00	9.00	3.00		8743.46	9002.57	1384.8	<0.001	1.	M	M	M	M	M	0.00	RAB	Tan lim +/-ka clys (wthrd mass mafic?), 1% qV	
3085381	9.00	12.00	3.00		8742.69	9003.86	1382.2	0.002	6.	M	M	M	M	M	0.00	RAB	Grn/brn lim + ka clys after v.wthrd Msc, 2% qV	
3085382	12.00	15.00	3.00		8741.92	9005.15	1379.6	0.002	5.	M	M	M	M	M	0.00	RAB	Grn/brn wthrd lim Msc, 5% qV	
3085383	15.00	18.00	3.00		8741.15	9006.43	1377.0	0.008	1.	M	M	M	M	M	0.00	RAB	Grn/brn lim + Fe SX Msc, 1% qV	
3085384	18.00	21.00	3.00		8740.38	9007.72	1374.4	0.010	<1	M	M	M	M	M	0.00	RAB	Grn/brn lim + Fe SX Msc, 2% qV.	E.O.H.

GOL-Golconda (EL2370)-GLRB035

TYPE : RAB LOCAL EAST : 8760.00 E AMG EAST : 608611.59 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 270.00
NORTH : 9000.00 N NORTH : 7768867.59 N COMP : 01/07/97 CORE : M DEPTH TOTAL : 27.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	SAMP L*GR	TYPE	COMMENTS	
3085385	0.00	3.00	3.00		8760.00	9000.00	1390.0	0.001	3.	M	M	M	M	M	0.00	RAB	Lt brn lim/Fe clys + silcrete, 3% qV	
3085386	3.00	6.00	3.00		8760.00	9000.00	1387.0	0.003	6.	M	M	M	M	M	0.00	RAB	Brn/crm lim + ka clys (after wthrd mafic?) +/-chert/qtz + tr qV	
3085387	6.00	9.00	3.00		8760.00	9000.00	1384.0	0.001	<1	M	M	M	M	M	0.00	RAB	Grn/brn lim + ka clys (after wthrd mass mafic?) 1% qV	
3085388	9.00	12.00	3.00		8760.00	9000.00	1381.0	0.002	<1	M	M	M	M	M	0.00	RAB	Grn/brn v.wthrd lim Msc, 2% qV	
3085389	12.00	15.00	3.00		8760.00	9000.00	1378.0	0.002	<1	M	M	M	M	M	0.00	RAB	Grn/brn v.wthrd lim Msc, 1% qV	
3085390	15.00	18.00	3.00		8760.00	9000.00	1375.0	0.009	<1	M	M	M	M	M	0.00	RAB	Grn/brn wthrd lim/Fe Msc (moist)	
3085391	18.00	21.00	3.00		8760.00	9000.00	1372.0	<0.001	<1	M	M	M	M	M	0.00	RAB	Grn/brn lim/Fe SX Msc (wet), 5% qV	
3085392	21.00	24.00	3.00		8760.00	9000.00	1369.0	0.055	10.	M	M	M	M	M	0.00	RAB	Grn/brn lim/Fe SX Msc (wet), 2% qV	
3085393	24.00	27.00	3.00		8760.00	9000.00	1366.0	0.125	<1	M	M	M	M	M	0.00	RAB	Grn/brn lim/Fe SX Msc (wet), 1% qV.	E.O.H.

GOL-Golconda (EL2370)-GLRB036

TYPE : RAB LOCAL EAST : 8790.00 E AMG EAST : 608628.78 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 270.00
NORTH : 9000.00 N NORTH : 7768892.18 N COMP : 01/07/97 CORE : M DEPTH TOTAL : 33.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	SAMP L*GR	TYPE	COMMENTS	
3085394	0.00	3.00	3.00		8790.00	9000.00	1390.0	0.002	10.	M	M	M	M	M	0.00	RAB	Red/brn soil + lim clys + Fe chips, 2% qV	

GOL-Golconda (EL2370)-GLRB036

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	L*GR	SAMP TYPE	COMMENTS
3085395	3.00	6.00	3.00		8789.23	9001 28	1387 4	0.001	<1	M	M	M	M	M	0 00	RAB	Grn/brn v.wthrd Msc + lim clys + talc, 2% qV
3085396	6 00	9.00	3 00		8788.46	9002.57	1384.8	0.005	7	M	M	M	M	M	0.00	RAB	Grn lim clys after v.wthrd Msc, 5% qV
3085397	9.00	12.00	3.00		8787.69	9003.86	1382.2	0.001	1.	M	M	M	M	M	0.00	RAB	Grn/brn wthrd Msc + lim clys
3085398	12.00	15.00	3.00		8786.92	9005.15	1379.6	0.074	<1	M	M	M	M	M	0.00	RAB	Dk grn wthrd lim Bt Msc
3085399	15.00	18.00	3.00		8786.15	9006.43	1377.0	0.026	<1	M	M	M	M	M	0.00	RAB	Dk grn wthrd lim Bt Msc, 2% qV
3085400	18 00	21.00	3 00		8785.38	9007.72	1374.4	0.003	4.	M	M	M	M	M	0.00	RAB	Dk grn wthrd lim Bt Msc, 1% qV
3085401	21.00	24.00	3.00		8784.61	9009.01	1371 8	<0.001	4.	M	M	M	M	M	0.00	RAB	Dk grn wthrd lim Bt Msc, 2% qV
3085402	24.00	27.00	3.00		8783 84	9010.30	1369.2	0.008	5.	M	M	M	M	M	0 00	RAB	Red/gry wthrd lim/Fe Bt Msc, tr qV
3085403	27.00	30.00	3.00		8783.07	9011.59	1366.6	0 022	<1	M	M	M	M	M	0.00	RAB	Red/brn wthrd lim/Fe Bt Msc, 2% qV
3085404	30.00	33.00	3.00		8782.30	9012.87	1364.0	0 001	4.	M	M	M	M	M	0.00	RAB	Blk SX lim Bt Msc, 2% qV. E.O.H.

GOL-Golconda (EL2370)-GLRB037

TYPE : RAB LOCAL EAST : 8835.00 E NORTH : 9000.00 N AMG EAST : 608654.55 E NORTH : 7768929.06 N RL : 1390.00 DATE START : M COMP : 01/07/97 DATE PCORE : M CORE : M DEPTH PCORE : M DEPTH TOTAL : 9.00 TOP AZI : 270.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	L*GR	SAMP TYPE	COMMENTS
3085405	0.00	3.00	3.00		8835.00	9000.00	1390.0	0.001	13.	M	M	M	M	M	0.00	RAB	Brn lim clys + ferrag frags + talc, 5% qV
3085406	3.00	6 00	3.00		8834.23	9001.28	1387.4	<0.001	<1	M	M	M	M	M	0.00	RAB	Lt grn mas clys +/-talc, 1% qV
3085407	6.00	9.00	3.00		8833.46	9002.57	1384.8	0.001	3	M	M	M	M	M	0.00	RAB	Dk grn SX f.g. fol(?) mafic + grn clys. Hole terminated - cave in. E.O.H.

GOL-Golconda (EL2370)-GLRB038

TYPE : RAB LOCAL EAST : 8850.00 E NORTH : 9000.00 N AMG EAST : 608663.15 E NORTH : 7768941.36 N RL : 1390.00 DATE START : M COMP : 01/07/97 DATE PCORE : M CORE : M DEPTH PCORE : M DEPTH TOTAL : 12.00 TOP AZI : 270 00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	L*GR	SAMP TYPE	COMMENTS
3085408	0.00	3 00	3 00		8850.00	9000.00	1390.0	0.002	5.	M	M	M	M	M	0.00	RAB	Red/brn Fe/lim + grn clys +/-pis +/-talc +/-dk grn f.g. mass Mafic, 2% qV
3085409	3.00	6.00	3.00		8849.23	9001.28	1387.4	0.004	5.	M	M	M	M	M	0 00	RAB	Lt grn lim clys + dk grn f.g. fol? SX Mafic
3085410	6.00	9.00	3.00		8848.46	9002.57	1384.8	0.008	6.	M	M	M	M	M	0.00	RAB	Lt grn lim clys + dk grn f.g. fol? SX Mafic
3085411	9.00	12.00	3.00		8847.69	9003.86	1382.2	0.005	<1	M	M	M	M	M	0.00	RAB	Lt grn lim clys + dk grn f.g. fol? SX Mafic. Hole terminated - collapse. E.O.H.

GOL-Golconda (EL2370)-GLRB039

TYPE : RAB LOCAL EAST : 8865.00 E NORTH : 9000.00 N AMG EAST : 608671.74 E NORTH : 7768953.65 N RL : 1390.00 DATE START : M COMP : 01/07/97 DATE PCORE : M CORE : M DEPTH PCORE : M DEPTH TOTAL : 33.00 TOP AZI : 270.00 TOP DEC : -60 00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	L*GR	SAMP TYPE	COMMENTS
3085412	0.00	3.00	3.00		8865.00	9000.00	1390.0	0.002	<1	M	M	M	M	M	0.00	RAB	Red/brn -4mm pis + lim cly + talc, 2% qV
3085413	3.00	6.00	3.00		8864.23	9001.28	1387.4	<0.001	9.	M	M	M	M	M	0.00	RAB	Red/brn lim cly + grn cly after wthrd Mafic?
3085414	6.00	9.00	3.00		8863.46	9002.57	1384.8	<0.001	36.	M	M	M	M	M	0.00	RAB	Grn/brn wthrd Msc + lim cly + grn cly, 5% qV
3085415	9.00	12.00	3.00		8862.69	9003.86	1382.2	0.002	71.	M	M	M	M	M	0.00	RAB	Grn/brn wthrd Msc + lim cly + grn cly, 2% qV
3085416	12.00	15.00	3.00		8861.92	9005.15	1379.6	0.018	7.	M	M	M	M	M	0.00	RAB	Grn/brn wthrd Msc + lim cly + grn cly, 1% qV
3085417	15.00	18 00	3.00		8861.15	9006.43	1377.0	0.002	11.	M	M	M	M	M	0.00	RAB	Grn/brn wthrd Msc + lim cly + grn cly, 2% qV
3085418	18.00	21.00	3.00		8860.38	9007.72	1374 4	0.012	8.	M	M	M	M	M	0.00	RAB	Dk grn lim wthrd Bt Msc, 1% qV
3085419	21.00	24.00	3.00		8859.61	9009.01	1371.8	0.001	<1	M	M	M	M	M	0.00	RAB	Dk grn lim wthrd Bt Msc
3085420	24.00	27.00	3.00		8858.84	9010.30	1369.2	0.050	<1	M	M	M	M	M	0.00	RAB	Dk grn lim SX Bt Msc +/-Fe vning (moist), 15% qV
3085421	27.00	30.00	3.00		8858.07	9011.59	1366.6	0.059	7.	M	M	M	M	M	0.00	RAB	Dk grn lim SX Bt Msc +/-Fe vning (wet), 7% qV
3085422	30 00	33.00	3.00		8857.30	9012.87	1364.0	0 026	4.	M	M	M	M	M	0.00	RAB	Dk grn lim SX Bt Msc (wet), 5% qV. E.O.H.

GOL-Golconda (EL2370)-GLRB040

TYPE : RAB LOCAL EAST : 8880.00 E NORTH : 9000.00 N AMG EAST : 608680.33 E NORTH : 7768965.95 N RL : 1390.00 DATE START : M COMP : 02/07/97 DATE PCORE : M CORE : M DEPTH PCORE : M DEPTH TOTAL : 13.00 TOP AZI : 270.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	L*GR	SAMP TYPE	COMMENTS
3085423	0.00	3.00	3.00		8880.00	9000.00	1390.0	0.001	4.	M	M	M	M	M	0.00	RAB	Brn lim clys + wthrd f.g. Mafic? +/-talc, 2% qV
3085424	3.00	6.00	3.00		8879 23	9001.28	1387 4	<0.001	14.	M	M	M	M	M	0.00	RAB	Grn/brn lim clys +/-talc after wthrd f.g. mas Mafic?
3085425	6.00	9.00	3.00		8878.46	9002.57	1384.8	0.001	5.	M	M	M	M	M	0.00	RAB	Dk grn SX f.g. fol? Mafiac + lim + grn clys
3085426	9.00	12.00	3.00		8877.69	9003.86	1382.2	0.002	10.	M	M	M	M	M	0.00	RAB	Dk grn SX lim Mafic + Msc(?)
3085427	12.00	13.00	1.00		8876.92	9005 15	1379.6	0.004	10	M	M	M	M	M	0.00	RAB	Dk grn SX lim f.g. fol? Mafic. Hole terminated - collapse. E.O.H.

GOL-Golconda (EL2370)-GLRB041

TYPE : RAB LOCAL EAST : 8895.00 E NORTH : 9000.00 N AMG EAST : 608688.92 E NORTH : 7768978.25 N RL : 1390.00 DATE START : M COMP : 02/07/97 DATE PCORE : M CORE : M DEPTH PCORE : M DEPTH TOTAL : 12 00 TOP AZI : 270.00 TOP DEC : -60.00

GOL-Golconda (EL2370)-GLRB041

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	L*GR	SAMP TYPE	COMMENTS
3085428	0.00	3.00	3.00		8895.00	9000.00	1390.0	0.001	<1	M	M	M	M	M	0.00	RAB	Lt brn lim, clys + siliceous frags +/-talc, 15% qV
3085429	3.00	6.00	3.00		8894.23	9001.28	1387.4	0.001	5.	M	M	M	M	M	0.00	RAB	Dk grn SX f g. fol Mafic + grn clys +/-talc
3085430	6.00	9.00	3.00		8893.46	9002.57	1384 8	0 002	14	M	M	M	M	M	0.00	RAB	Dk grn SX f g fol Mafic + grn clys +/-talc (poor return)
3085431	9.00	12.00	3.00		8892.69	9003.86	1382.2	0.005	4.	M	M	M	M	M	0.00	RAB	Dk grn SX f.g. fol Mafic + grn clys +/-talc (poor return) 5% qV Hole terminated - collapse. E.O H.

GOL-Golconda (EL2370)-GLRB042

TYPE : RAB LOCAL EAST : 8910.00 E AMG EAST : 608697.51 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 270.00
NORTH 9000.00 N NORTH : 7768990.54 N COMP : 02/07/97 CORE : M DEPTH TOTAL : 18.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	L*GR	SAMP TYPE	COMMENTS
3085432	0.00	3.00	3.00		8910.00	9000.00	1390.0	0.001	12.	M	M	M	M	M	0.00	RAB	Lt brn lim clys + Fe frags + talc, tr qV
3085433	3.00	6 00	3.00		8910.00	9000.00	1387.0	0.001	10.	M	M	M	M	M	0 00	RAB	Grn lim clys +/-talc
3085434	6.00	9.00	3 00		8910.00	9000.00	1384.0	<0.001	<1	M	M	M	M	M	0.00	RAB	Grn/brn lim clys after Msc? +/-talc, 2% qV
3085435	9.00	12.00	3.00		8910.00	9000.00	1381.0	0 001	7.	M	M	M	M	M	0.00	RAB	Grn/brn lim wthrd Mafic (?), 2% qV
3085436	12.00	15.00	3.00		8910.00	9000.00	1378.0	0.003	9	M	M	M	M	M	0.00	RAB	Grn/brn lim wthrd Mafic (?), 30% qV
3085437	15.00	18.00	3.00		8910.00	9000.00	1375.0	0.013	7.	M	M	M	M	M	0.00	RAB	Grn/brn lim wthrd Mafic (?), 15% qV. Hole terminated - cavity? E.O.H.

GOL-Golconda (EL2370)-GLRB043

TYPE : RAB LOCAL EAST : 8925.00 E AMG EAST : 608706.11 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 270.00
NORTH : 9000.00 N NORTH : 7769002.84 N COMP : 02/07/97 CORE : M DEPTH TOTAL : 130.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	L*GR	SAMP TYPE	COMMENTS
3085438	0.00	3.00	3.00		8925.00	9000 00	1390.0	<0.001	2.	M	M	M	M	M	0.00	RAB	Lt brn lim clys +/-Fe frags, 2% qV
3085439	3.00	6.00	3 00		8924 23	9001.28	1387.4	<0.001	5.	M	M	M	M	M	0.00	RAB	Grn/brn lim clys after Msc? + talc +/-silicified frags
3085440	6.00	9.00	3.00		8923.46	9002.57	1384.8	<0.001	1.	M	M	M	M	M	0.00	RAB	Grn/brn lim clys after Msc? + talc +/-silicified frags
3085441	9 00	12.00	3.00		8922.69	9003.86	1382.2	0.001	2.	M	M	M	M	M	0.00	RAB	Dk grn wthrd f.g. fol Mafic? + lim clys
3085442	12 00	15.00	3.00		8921.92	9005.15	1379.6	0.001	3.	M	M	M	M	M	0.00	RAB	Grn wthrd mas Mafic + lim clys, 2% qV
3085443	15.00	18.00	3.00		8921.15	9006.43	1377.0	<0.001	<1	M	M	M	M	M	0.00	RAB	Grn wthrd mas Mafic + lim clys, 1% qV
3085444	18.00	21 00	3.00		8920.38	9007.72	1374.4	<0.001	5.	M	M	M	M	M	0.00	RAB	Grn wthrd mas Mafic + lim clys, 1% qV
3085445	21.00	24.00	3 00		8919.61	9009 01	1371.8	0.003	2.	M	M	M	M	M	0.00	RAB	Grn SX lim/Fe f.g.-m.g. fol Mafic (?) +/-Fe vning (wet), 5% qV
3085446	24.00	27.00	3.00		8918.84	9010.30	1369.2	0.014	8.	M	M	M	M	M	0.00	RAB	Red/brn SX lim/Fe f.g. fol Mafic (?) (wet), 7% qV
3085447	27.00	30.00	3.00		8918.07	9011.59	1366.6	0.004	2.	M	M	M	M	M	0.00	RAB	Blk SX lim/Fe f.g. fol Mafic (?) (wet), 5% qV. Hole terminated - collapse. E.O.H.

GOL-Golconda (EL2370)-GLRB044

TYPE : RAB LOCAL EAST : 8940.00 E AMG EAST : 608878.64 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 270.00
NORTH : 8800.00 N NORTH : 7768900 57 N COMP : 23/09/97 CORE : M DEPTH TOTAL : 31.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	L*GR	SAMP TYPE	COMMENTS
3087004	0 00	4.00	4.00		8940.00	8800.00	1390.0	0.001	8.	M	M	M	M	M	0.00	RAB	Pis lat + cly
3087005	4.00	7 00	3.00		8938.97	8801.71	1386.5	<0.001	5.	M	M	M	M	M	0.00	RAB	Wthrd Mafic
3087006	7.00	10 00	3.00		8938.20	8803.00	1383.9	<0.001	2.	M	M	M	M	M	0.00	RAB	Wthrd Mafic
3087007	10.00	13.00	3.00		8937.43	8804.29	1381.3	0.001	7.	M	M	M	M	M	0.00	RAB	Wthrd Mafic
3087008	13.00	16.00	3.00		8936.66	8805.58	1378.7	<0.001	2.	M	M	M	M	M	0.00	RAB	Wthrd Mafic
3087009	16.00	19.00	3.00		8935.89	8806.86	1376.1	0.005	2.	M	M	M	M	M	0.00	RAB	Wthrd Mafic
3D8701D	19.00	22.00	3 00		8935.12	8808.15	1373.5	0.004	4.	M	M	M	M	M	0.00	RAB	Wthrd Mafic
3D87011	22 00	25.00	3.00		8934.35	8809.44	1370.9	0.032	6.	M	M	M	M	M	0.00	RAB	Wthrd Mafic
3087012	25.00	28.00	3.00		8933.59	8810.73	1368.3	0.016	1.	M	M	M	M	M	0.00	RAB	SX Dk blk Mafic rock
3087013	28.00	31.00	3.00		8932.82	8812.01	1365.7	0.011	4.	M	M	M	M	M	0.00	RAB	SX Dk blk Mafic rock. E.O.H.

GOL-Golconda (EL2370)-GLRB045

TYPE : RAB LOCAL EAST : 8955 00 E AMG EAST : 608887.23 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 270.00
NORTH : 8800.00 N NORTH : 7768912.87 N COMP : 23/09/97 CORE : M DEPTH TOTAL : 31.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	L*GR	SAMP TYPE	COMMENTS
3087014	0.00	4.00	4.00		8955.00	8800.00	1390.0	<0.001	9.	M	M	M	M	M	0.00	RAB	Lat & cly
3087015	4.00	7.00	3.00		8953.97	8801.71	1386.5	0.001	11.	M	M	M	M	M	0.00	RAB	Wthrd Mafic rock
3087016	7.00	10.00	3.00		8953.20	8803.00	1383.9	<0.001	<1	M	M	M	M	M	0.00	RAB	Wthrd Mafic rock
3087017	10.00	13.00	3.00		8952.43	8804.29	1381.3	<0.001	5.	M	M	M	M	M	0.00	RAB	Wthrd Mafic rock
3087018	13.00	16.00	3.00		8951.66	8805.58	1378 7	0.002	3.	M	M	M	M	M	0.00	RAB	Wthrd Mafic rock
3087019	16.00	19.00	3.00		8950.89	8806.86	1376.1	0.003	4.	M	M	M	M	M	0.00	RAB	Wthrd Mafic rock
3087020	19.00	22.00	3.00		8950 12	8808.15	1373.5	0.002	<1	M	M	M	M	M	0.00	RAB	Wthrd Mafic rock
3087021	22.00	25.00	3.00		8949.35	8809.44	1370.9	0.012	2.	M	M	M	M	M	0.00	RAB	SX Altd Mafic rock, grn + qV 1*

GOL-Golconda (EL2370)-GLRB045

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	SAMP L*GR	TYPE	COMMENTS
3087022	25.00	28.00	3.00		8948.59	8810.73	1368 3	0.008	3	M	M	M	M	M	0.00	RAB	SX Altd Mafic rock, grn + qV 1% (unusual grn min)
3087023	28.00	31 00	3.00		8947 82	8812.01	1365.7	0.002	5	M	M	M	M	M	0 00	RAB	SX Altd Mafic rock, grn + qV 1%. E O H.

GOL-Golconda (EL2370)-GLRB046

TYPE : RAB LOCAL EAST : 8970 00 E AMG EAST : 608895.82 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI . 270.00
NORTH : 8800.00 N NORTH . 7768925.16 N COMP : 23/09/97 CORE . M DEPTH TOTAL : 31.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTNING	RL	205 AU PPM	205 AS PPM					AUC	SAMP L*GR	TYPE	COMMENTS
3087024	0 00	4.00	4.00		8970.00	8800.00	1390.0	0.001	4.	M	M	M	M	M	0.00	RAB	Lat + cly
3087025	4.00	7.00	3.00		8968.97	8801.71	1386.5	0.001	3.	M	M	M	M	M	0.00	RAB	Wthrd Mafic rock (+grn alt min) + qtz tr
3087026	7.00	10.00	3.00		8968.20	8803.00	1383.9	<0.001	4.	M	M	M	M	M	0.00	RAB	Wthrd Mafic rock (+grn alt min) + qtz tr
3087027	10.00	13.00	3.00		8967.43	8804.29	1381.3	<0.001	2.	M	M	M	M	M	0.00	RAB	Wthrd Mafic rock
3087028	13.00	16.00	3.00		8966.66	8805.58	1378.7	<0.001	6.	M	M	M	M	M	0.00	RAB	Wthrd Mafic rock
3087029	16 00	19.00	3.00		8965.89	8806.86	1376.1	0.002	<1	M	M	M	M	M	0.00	RAB	Wthrd Mafic rock
3087030	19.00	22.00	3.00		8965.12	8808.15	1373.5	<0.001	5.	M	M	M	M	M	0.00	RAB	Wthrd Mafic rock
3087031	22.00	25.00	3.00		8964.35	8809.44	1370.9	0.003	<1	M	M	M	M	M	0.00	RAB	Wthrd Mafic rock
3087032	25.00	28.00	3 00		8963.59	8810 73	1368.3	0.004	3.	M	M	M	M	M	0.00	RAB	Wthrd Mafic rock fresh + 1% qtz. E.O H.
3087033	28.00	31.00	3 00		8962.82	8812 01	1365 7	0.003	1.	M	M	M	M	M	0.00	RAB	

GOL-Golconda (EL2370)-GLRB047

TYPE : RAB LOCAL EAST : 8750.00 E AMG EAST : 608441.93 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 270.00
NORTH : 9200.00 N NORTH : 7768973.95 N COMP : 23/09/97 CORE : M DEPTH TOTAL : 30.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	SAMP L*GR	TYPE	COMMENTS
3087034	0.00	4.00	4.00		8750.00	9200.00	1390.0	0.002	7.	M	M	M	M	M	0.00	RAB	Cly
3087035	4 00	7.00	3.00		8748 97	9201.71	1386.5	0.001	10.	M	M	M	M	M	0.00	RAB	Wthrd Mafic rock + vr tr vnqz
3087036	7.00	10.00	3.00		8748.20	9203.00	1383.9	0.002	12.	M	M	M	M	M	0.00	RAB	Wthrd Mafic rock
3087037	10.00	13.00	3.00		8747.43	9204.29	1381.3	0.005	15.	M	M	M	M	M	0.00	RAB	Wthrd Mafic rock
3087038	13.00	16.00	3.00		8746.66	9205.58	1378.7	0.001	11.	M	M	M	M	M	0.00	RAB	Wthrd Mafic rock Dk grn/blk
3087039	16.00	19.00	3.00		8745.89	9206.86	1376.1	<0.001	11.	M	M	M	M	M	0.00	RAB	Tan/brn wthrd Mafic
3087040	19.00	22.00	3.00		8745.12	9208.15	1373.5	0.192	3.	M	M	M	M	M	0.00	RAB	Tan/brn wthrd Mafic
3087041	22.00	25.00	3.00		8744.35	9209.44	1370.9	0.117	10.	M	M	M	M	M	0.00	RAB	Tan/brn wthrd Mafic
3087042	25.00	28.00	3.00		8743.59	9210.73	1368.3	0.005	8.	M	M	M	M	M	0.00	RAB	Tan/brn wthrd Mafic
3087043	28.00	30.00	2.00		8742.82	9212.01	1365.7	0.052	12.	M	M	M	M	M	0.00	RAB	Tan/brn wthrd Mafic. E.O.H.

GOL-Golconda (EL2370)-GLRB048

TYPE . RAB | LOCAL EAST : 8780.00 E NORTH : 9200.00 N | AMG EAST : 608459.11 E NORTH : 7768998.54 N | RL : 1390.00 | DATE START : M COMP : 24/09/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 28.00 | TOP AZI 270 00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
3087044	0.00	4.00	4.00		8780.00	9200.00	1390.0	RAB	Pis lat + cly 205 AS 8 PPM 205 AU 0 004 PPM
3087045	4.00	7.00	3 00		8778.97	9201.71	1386.5	RAB	Pis lat + cly 205 AS 12 PPM 205 AU 0.005 PPM
3087046	7 00	10.00	3.00		8778 20	9203.00	1383.9	RAB	Dk grn wthrd Mafic rock 205 AS 9 PPM 205 AU 0.015 PPM
3087047	10.00	13.00	3.00		8777.43	9204.29	1381 3	RAB	Dk grn wthrd Mafic rock 205 AS 10 PPM 205 AU 0.004 PPM
3087048	13.00	16.00	3.00		8776.66	9205.58	1378.7	RAB	Dk grn wthrd Mafic rock 205 AS 6 PPM 205 AU <0.001 PPM 209 AU <0.01 PPM 587 AG 0.5 PPM 587 AS 6 PPM 587 BI 0.2 PPM 587 CE 59.5 PPM 587 CU 120 PPM 587 MO 1.9 PPM 587 PB 6 PPM 587 ZN 292 PPM
3087049	16.00	19.0D	3.00		8775 89	9206.86	1376.1	RAB	Dk grn wthrd Mafic rock 205 AS 1 PPM 205 AU <0.001 PPM 209 AU <0.01 PPM 587 AG 0.4 PPM 587 AS 7 PPM 587 BI 0.2 PPM 587 CE 30.3 PPM 587 CU 253 PPM 587 MO 1.6 PPM 587 PB 5 PPM 587 ZN 172 PPM
3087050	19.00	22.00	3.00		8775.12	9208.15	1373.5	RAB	Dk grn wthrd Mafic rock 205 AS 9 PPM 205 AU <D.001 PPM 209 AU <0.01 PPM 587 AG 0.3 PPM 587 AS 9 PPM 587 BI <0.2 PPM 587 CE 17.8 PPM 587 CU 377 PPM 587 MO 0.8 PPM 587 PB 3 PPM 587 ZN 131 PPM
3087051	22.00	25.00	3.00		8774.35	9209.44	1370.9	RAB	Dk grn wthrd Mafic rock 205 AS 4 PPM 205 AU 0.001 PPM 209 AU <0.01 PPM 587 AG 0 2 PPM 587 AS 6 PPM 587 BI 0.4 PPM 587 CE 23.3 PPM 587 CU 408 PPM 587 MO 1.1 PPM 587 PB 5 PPM 587 ZN 129 PPM
3087052	25.00	28.00	3 00		8773.59	9210.73	1368.3	RAB	Wthrd Mafic + vnqz. E.O.H. 205 AS 7 PPM 205 AU 0.0D2 PPM 209 AU <0.01 PPM 587 AG 0.2 PPM 587 AS 8 PPM 587 BI <0.2 PPM 587 CE 35.9 PPM 587 CU 394 PPM 587 MO 1.1 PPM 587 PB 3 PPM 587 ZN 131 PPM

GOL-Golconda (EL2370)-GLRB049

TYPE : RAB | LOCAL EAST : 8795.00 E NORTH : 9200.00 N | AMG EAST : 608467.70 E NORTH : 7769010.84 N | RL : 1390.00 | DATE START : M COMP : 24/09/97 | DATE PCORE M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 31.00 | TOP AZI : 270 00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
3087053	0.00	4.00	4.00		8795.00	9200.00	1390.0	RAB	Cly & duricrust 205 AS 4 PPM 205 AU 0.009 PPM 209 AU 0.01 PPM 587 AG <0.2 PPM 587 AS 9 PPM 587 BI <0.2 PPM 587 CE 38.6 PPM 587 CU 132 PPM 587 MO 2.4 PPM 587 PB 8 PPM 587 ZN 68 PPM
3087054	4.00	7.00	3 00		8793.97	9201.71	1386.5	RAB	Cly rich wthrd Mafic 205 AS 13 PPM 205 AU 0.012 PPM 209 AU 0.03 PPM 587 AG 0.3 PPM 587 AS 18 PPM 587 BI 0.4 PPM 587 CE 44.0 PPM 587 CU 327 PPM 587 MO 2.3 PPM 587 PB 9 PPM 587 ZN 119 PPM
3087055	7.00	10.00	3 00		8793.20	9203.00	1383.9	RAB	Cly rich wthrd Mafic 205 AS 12 PPM 205 AU 0.027 PPM 209 AU 0.02 PPM 587 AG 0.4 PPM 587 AS 19 PPM 587 BI 0.3 PPM 587 CE 12.2 PPM 587 CU 391 PPM 587 MO 3.0 PPM 587 PB 12 PPM 587 ZN 182 PPM
3087056	10.00	13.00	3.00		8792.43	9204.29	1381.3	RAB	Qtz stock work + cly 30% 203 AU 1.54 PPM 205 AS 10 PPM 209 AU 2.37 PPM 587 AG I/S PPM 587 AS I/S PPM 587 BI I/S PPM 587 CE I/S PPM 587 CU I/S PPM 587 MO I/S PPM 587 PB I/S PPM 587 ZN I/S PPM
3087057	13.00	16.00	3.00		8791.66	9205.58	1378.7	RAB	Qtz stock work + cly 70% 203 AU 1 06 PPM 205 AS 10 PPM 209 AU 0.81 PPM 587 AG <0 2 PPM 587 AS 13 PPM 587 BI 0.5 PPM 587 CE 3.6 PPM 587 CU 335 PPM 587 MO 3.1 PPM 587 PB 8 PPM 587 ZN 116 PPM
3087058	16.00	19.00	3.00		8790.89	9206 86	1376.1	RAB	Qtz stock work + cly 2D% 203 AU 7.05 PPM 2D5 AS 5 PPM 209 AU 8.92 PPM 587 AG 3.5 PPM 587 AS 3 PPM 587 BI 0.2 PPM 587 CE 3.1 PPM 587 CU 70 PPM 587 MO 10.2 PPM 587 PB 4 PPM 587 ZN 22 PPM
3087059	19.00	22.00	3.00		8790.12	9208.15	1373.5	RAB	Qtz stock work + cly 5% 205 AS 6 PPM 205 AU 0.428 PPM 209 AU 0.36 PPM 587 AG 0.3 PPM 587 AS 8 PPM 587 BI 1.0 PPM 587 CE 4.1 PPM 587 CU 107 PPM 587 MO 6.0 PPM 587 PB 8 PPM 587 ZN 53 PPM
3087060	22.00	25.0D	3.00		8789.35	9209.44	1370.9	RAB	Qtz stock work + cly 5% 203 AU 0.86 PPM 205 AS 22 PPM 209 AU 0.29 PPM 587 AG 0.3 PPM 587 AS 24 PPM 587 BI 0.5 PPM 587 CE 10.9 PPM 587 CU 391 PPM 587 MO 4.3 PPM 587 PB 6 PPM 587 ZN 125 PPM
3087061	25.D0	28.00	3.00		8788.59	9210.73	1368.3	RAB	Qtz stock work + cly 2% 203 AU 2.56 PPM 205 AS 19 PPM 209 AU 2.67 PPM 587 AG 0.3 PPM 587 AS 26 PPM 587 BI <0.2 PPM 587 CE 24.8 PPM 587 CU 340 PPM 587 MO 2.4 PPM 587 PB 9 PPM 587 ZN 182 PPM
3087062	28.00	31.00	3.00		8787.82	9212.01	1365.7	RAB	Wthrd Mafic cly rich. E.O.H. 205 AS 15 PPM 205 AU 0.191 PPM 209 AU 0.24 PPM 587 AG 0.2 PPM 587 AS 19 PPM 587 BI <0.2 PPM 587 CE 15.1 PPM 587 CU 333 PPM 587 MO 0.9 PPM 587 PB 4 PPM 587 ZN 129 PPM

GOL-Golconda (EL2370)-GLRB050

TYPE RAB | LOCAL EAST : 8810.00 E NORTH : 9200.00 N | AMG EAST : 608476.29 E NORTH : 7769023.13 N | RL : 1390.00 | DATE START : M COMP : 24/09/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M DEPTH TOTAL 30.00 | TOP AZI : 270.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
3087063	0.00	4.00	4.00		8810.00	9200.00	1390.0	RAB	Hm-rich cly 205 AS 10 PPM 205 AU 0.061 PPM 209 AU 0.05 PPM 587 AG <0.2 PPM 587 AS 7 PPM 587 BI 0 2 PPM 587 CE 24.0 PPM 587 CU 62 PPM 587 MO 3.1 PPM 587 PB 11 PPM 587 ZN 38 PPM

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS																					
3087064	4 00	6.00	2 00		8808.97	9201.71	1386.5	RAB	Wthrd Mafic grn																					
									205 AS 4	PPM	205	AU	0.016	PPM	209	AU	0.02	PPM	587	AG	0 2	PPM	587	AS	6	PPM	587	BI	<0.2	PPM
									587 CE 148	PPM	587	CU	362	PPM	587	MO	0.9	PPM	587	PB	4	PPM	587	ZN	80	PPM				
3087065	6.00	9 00	3.00		8808.46	9202.57	1384.8	RAB	Wthrd Mafic grn																					
									205 AS 3	PPM	205	AU	0.008	PPM	209	AU	0.01	PPM	587	AG	0.2	PPM	587	AS	5	PPM	587	BI	<0.2	PPM
									587 CE 44.0	PPM	587	CU	380	PPM	587	MO	1.5	PPM	587	PB	3	PPM	587	ZN	85	PPM				
3087066	9.00	12.00	3 00		8807 69	9203.86	1382 2	RAB	Wthrd Mafic grn																					
									205 AS 1	PPM	205	AU	0.004	PPM	209	AU	0.02	PPM	587	AG	0 3	PPM	587	AS	5	PPM	587	BI	<0.2	PPM
									587 CE 57.1	PPM	587	CU	340	PPM	587	MO	1.1	PPM	587	PB	3	PPM	587	ZN	90	PPM				
3087067	12.00	15.00	3.00		8806.92	9205.15	1379.6	RAB	Wthrd Mafic grn																					
									205 AS 9	PPM	205	AU	0.002	PPM	209	AU	<0.01	PPM	587	AG	0.3	PPM	587	AS	6	PPM	587	BI	0.3	PPM
									587 CE 44.5	PPM	587	CU	421	PPM	587	MO	2.5	PPM	587	PB	5	PPM	587	ZN	100	PPM				
3087068	15.00	18.00	3.00		8806.15	9206.43	1377.0	RAB	Wthrd Mafic grn																					
									205 AS 3	PPM	205	AU	0.008	PPM																
3087069	18.00	21 00	3 00		8805.38	9207.72	1374.4	RAB	Wthrd Mafic grn (brn)																					
									205 AS 5	PPM	205	AU	0.002	PPM																
3087070	21.00	24.00	3.00		8804.61	9209.01	1371.8	RAB	Wthrd Mafic																					
									205 AS 8	PPM	205	AU	0.007	PPM																
3087071	24 00	27.00	3.00		8803.84	9210.30	1369.2	RAB	Wthrd Mafic																					
									205 AS 5	PPM	205	AU	0.002	PPM																
3087072	27.00	30.00	3.00		8803.07	9211.59	1366.6	RAB	Wthrd Mafic. E.O.H.																					
									205 AS 8	PPM	205	AU	0.001	PPM																

GOL-Golconda (EL2370)-GLRB051

TYPE : RAB | LOCAL EAST : 8825.00 E | NORTH : 9200.00 N | AMG EAST : 608484.89 E | NORTH : 7769035.43 N | RL : 1390.00 | DATE START : M | COMP : 24/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 30.00 | TOP AZI : 270.00 | TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	203 AU PPM	205 AS PPM				AUC	SAMP L*GR	SAMP TYPE	COMMENTS
3087073	0.00	3.00	3.00		8825.00	9200.00	1390.0	0.006	M	<1	M	M	M	M	0.00	RAB	Wthrd hm-rich cly
3087074	3.00	6.00	3.00		8824.23	9201.28	1387.4	0.006	M	4.	M	M	M	M	0.00	RAB	Wthrd Mafic rock tan/brn
3087075	6.00	9.00	3.00		8823.46	9202.57	1384.8	0.030	M	5.	M	M	M	M	0.00	RAB	Wthrd Mafic rock tan/brn
3087076	9.00	12.00	3.00		8822.69	9203.86	1382.2	0.039	M	3.	M	M	M	M	0.00	RAB	Wthrd Mafic rock tan/brn
3087077	12.00	15.00	3.00		8821.92	9205.15	1379.6	0.002	M	5.	M	M	M	M	0.00	RAB	Wthrd Mafic rock tan/brn
3087078	15.00	18.00	3.00		8821.15	9206.43	1377.0	0.001	M	7.	M	M	M	M	0.00	RAB	Wthrd Mafic rock tan/brn
3087079	18.00	21.00	3.00		8820.38	9207.72	1374.4	0.043	M	4	M	M	M	M	0.00	RAB	Brn wthrd Mafic rock + vr vnqz 2%
3087080	21.00	24.00	3.00		8819.61	9209.01	1371.8	0.030	M	4	M	M	M	M	0.00	RAB	Brn wthrd Mafic rock + vr vnqz 2%
3087081	24.00	27.00	3.00		8818.84	9210.30	1369.2	0.009	M	7.	M	M	M	M	0.00	RAB	Brn wthrd Mafic rock + vr vnqz 1%
3087082	27.00	30.00	3.00		8818.07	9211.59	1366.6	0.047	M	8.	M	M	M	M	0.00	RAB	Wthrd Mafic rock E.O H.

GOL-Golconda (EL2370)-GLRB052

TYPE : RAB | LOCAL EAST : 8840.00 E | NORTH : 9200.00 N | AMG EAST : 608493.48 E | NORTH : 7769047.72 N | RL : 1390.00 | DATE START : M | COMP : 24/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 30.00 | TOP AZI : 270.00 | TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	203 AU PPM	205 AS PPM				AUC	SAMP L*GR	SAMP TYPE	COMMENTS
3087083	0.00	3.00	3.00		8840.00	9200.00	1390.0	0.002	M	4.	M	M	M	M	0.00	RAB	Hm-rich cly
3087084	3.00	6.00	3.00		8839.23	9201.28	1387.4	0.003	M	6.	M	M	M	M	0.00	RAB	Wthrd Mafic rock lm-cly
3087085	6.00	9.00	3.00		8838.46	9202.57	1384.8	<0.001	M	2.	M	M	M	M	0.00	RAB	Wthrd Mafic rock
3087086	9.00	12.00	3.00		8837.69	9203.86	1382.2	M	0.65	6	M	M	M	M	0.00	RAB	Wthrd Mafic rock
3087087	12.00	15.00	3.00		8836.92	9205.15	1379.6	0.020	M	5.	M	M	M	M	0.00	RAB	Wthrd Mafic rock
3087088	15.00	18.00	3.00		8836.15	9206.43	1377.0	0.002	M	5.	M	M	M	M	0.00	RAB	Wthrd Mafic rock
3087089	18.00	21.00	3.00		8835.38	9207.72	1374.4	0.001	M	3.	M	M	M	M	0.00	RAB	Wthrd Mafic rock
3087090	21.00	24.00	3.00		8834.61	9209.01	1371.8	0.010	M	2.	M	M	M	M	0.00	RAB	Mafic rock rare vr vnqz + shefted qtz-SR vns
3087091	24.00	27.00	3.00		8833.84	9210.30	1369.2	0.184	M	7.	M	M	M	M	0.00	RAB	Mafic rock rare vr vnqz + shefted qtz-SR vns 1% q
3087092	27.00	30.00	3.00		8833.07	9211.59	1366.6	0.017	M	3.	M	M	M	M	0.00	RAB	Mafic rock E.O.H.

GOL-Golconda (EL2370)-GLRB053

TYPE : RAB | LOCAL EAST : 8855.00 E | NORTH : 9200.00 N | AMG EAST : 608502.07 E | NORTH : 7769060.02 N | RL : 1390.00 | DATE START : M | COMP : 24/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 30.00 | TOP AZI : 270.00 | TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	203 AU PPM	205 AS PPM				AUC	SAMP L*GR	SAMP TYPE	COMMENTS
3087093	0.00	3.00	3.00		8855.00	9200.00	1390.0	0.001	M	2.	M	M	M	M	0.00	RAB	Hm-rich cly
3087094	3.00	6.00	3.00		8854.23	9201.28	1387.4	0.005	M	5.	M	M	M	M	0.00	RAB	Wthrd Mafic lm-cly
3087095	6.00	9.00	3.00		8853.46	9202.57	1384.8	0.006	M	12.	M	M	M	M	0.00	RAB	Wthrd Mafic lm-cly
3087096	9.00	12.00	3.00		8852.69	9203.86	1382.2	0.013	M	4.	M	M	M	M	0.00	RAB	Wthrd Mafic lm-cly
3087097	12.00	15.00	3.00		8851.92	9205.15	1379.6	0.042	M	9.	M	M	M	M	0.00	RAB	Wthrd Mafic lm-cly
3087098	15.00	18.00	3.00		8851.15	9206.43	1377.0	0.047	M	7.	M	M	M	M	0.00	RAB	Wthrd Mafic lm-cly
3087099	18.00	21.00	3.00		8850.38	9207.72	1374.4	0.004	M	7.	M	M	M	M	0.00	RAB	Wthrd Mafic lm-cly
3087100	21.00	24.00	3.00		8849.61	9209.01	1371.8	0.001	M	5.	M	M	M	M	0.00	RAB	Wthrd Mafic lm-cly
3087101	24.00	27.00	3.00		8848.84	9210.30	1369.2	0.058	M	9.	M	M	M	M	0.00	RAB	Dk brn/red wthrd Mafic hm-lm cly.
3087102	27.00	30.00	3.00		8848.07	9211.59	1366.6	0.016	M	5.	M	M	M	M	0.00	RAB	Dk brn/red wthrd Mafic hm-lm cly. E.O H.

GOL-Golconda (EL2370)-GLRB054

TYPE : RAB | LOCAL EAST : 8885.00 E | NORTH : 9200.00 N | AMG EAST : 608519.25 E | NORTH : 7769084.61 N | RL : 1390.00 | DATE START : M | COMP : 24/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 30.00 | TOP AZI : 270.00 | TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	203 AU PPM	205 AS PPM				AUC	SAMP L*GR	SAMP TYPE	COMMENTS
3087103	0.00	3.00	3.00		8885.00	9200.00	1390.0	<0.001	M	5.	M	M	M	M	0.00	RAB	Duricrust + cly
3087104	3.00	6.00	3.00		8884.23	9201.28	1387.4	<0.001	M	2.	M	M	M	M	0.00	RAB	Wthrd Mafic rock lm-cly
3087105	6.00	9.00	3.00		8883.46	9202.57	1384.8	<0.001	M	8.	M	M	M	M	0.00	RAB	Wthrd Mafic rock
3087106	9.00	12.00	3.00		8882.69	9203.86	1382.2	<0.001	M	6.	M	M	M	M	0.00	RAB	Wthrd Mafic rock
3087107	12.00	15.00	3.00		8881.92	9205.15	1379.6	<0.001	M	<1	M	M	M	M	0.00	RAB	Wthrd Mafic rock
3087108	15.00	18.00	3.00		8881.15	9206.43	1377.0	<0.001	M	<1	M	M	M	M	0.00	RAB	Wthrd Mafic lm-hm cly vr vnqz
3087109	18.00	21.00	3.00		8880.38	9207.72	1374.4	0.001	M	2.	M	M	M	M	0.00	RAB	Wthrd Mafic lm-hm cly
3087110	21.00	24.00	3.00		8879.61	9209.01	1371.8	0.002	M	2.	M	M	M	M	0.00	RAB	Wthrd Mafic lm-hm cly
3087111	24.00	27.00	3.00		8878.84	9210.30	1369.2	<0.001	M	4.	M	M	M	M	0.00	RAB	Wthrd Mafic lm-hm cly
3087112	27.00	30.00	3.00		8878.07	9211.59	1366.6	0.001	M	3.	M	M	M	M	0.00	RAB	Wthrd Mafic lm-hm cly. E.O H.

GOL-Golconda (EL2370)-GLRB055

TYPE : RAB | LOCAL EAST : 8700.00 E | NORTH : 9200.00 N | AMG EAST : 608413.29 E | NORTH : 7768932.97 N | RL : 1390.00 | DATE START : M | COMP : 24/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 9.00 | TOP AZI : 0.00 | TOP DEC : -60.00

GOL-Golconda (EL2370)-GLRB055

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	203 AU PPM	205 AS PPM				AUC	SAMP L*GR TYPE	COMMENTS	
3087113	0.00	3.00	3.00		8700.00	9200.00	1390.0	<0.001	M	10.	M	M	M	M	0.00 RAB	Wthrd Mafic rock.	
3087114	3.00	6.00	3.00		8701.28	9200.76	1387.4	0.001	M	5.	M	M	M	M	0.00 RAB	Wthrd Mafic rock.	
3087115	6.00	9.00	3.00		8702.57	9201.53	1384.8	0.001	M	9.	M	M	M	M	0.00 RAB	Wthrd Mafic rock.	E.O.H.

GOL-Golconda (EL2370)-GLRB056

TYPE : RAB LOCAL EAST : 8700.00 E AMG EAST : 608454.27 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9150.00 N NORTH : 7768904.33 N COMP : 24/09/97 CORE : M DEPTH TOTAL : 9.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	203 AU PPM	205 AS PPM				AUC	SAMP L*GR TYPE	COMMENTS	
3087116	0.00	3.00	3.00		8700.00	9150.00	1390.0	<0.001	M	5	M	M	M	M	0.00 RAB	Lat	
3087117	3.00	6.00	3.00		8701.28	9150.76	1387.4	0.004	M	6.	M	M	M	M	0.00 RAB	Wthrd Mafic.	
3087118	6.00	9.00	3.00		8702.57	9151.53	1384.8	0.004	M	4.	M	M	M	M	0.00 RAB	Wthrd Mafic.	E O H.

GOL-Golconda (EL2370)-GLRB057

TYPE . RAB LOCAL EAST : 8700.00 E AMG EAST : 608495.26 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0 00
NORTH . 9100.00 N NORTH : 7768875.69 N COMP : 24/09/97 CORE : M DEPTH TOTAL : 9 00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	203 AU PPM	205 AS PPM				AUC	SAMP L*GR TYPE	COMMENTS	
3087119	0.00	3.00	3 00		8700.00	9100.00	1390.0	0.001	M	6.	M	M	M	M	0.00 RAB	Lat	
3087120	3.00	6.00	3 00		8701.28	9100.76	1387.4	0.004	M	5.	M	M	M	M	0.00 RAB	Wthrd Mafic	
3087121	6.00	9.00	3.00		8702.57	9101.53	1384.8	0.007	M	5.	M	M	M	M	0.00 RAB	Wthrd Mafic.	E.O.H.

GOL-Golconda (EL2370)-GLRB058

TYPE : RAB LOCAL EAST : 8700.00 E AMG EAST : 608536.24 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9050.00 N NORTH : 7768847.05 N COMP : 24/09/97 CORE : M DEPTH TOTAL : 9.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	203 AU PPM	205 AS PPM				AUC	SAMP L*GR TYPE	COMMENTS	
3087122	0.00	3.00	3.00		8700.00	9050.00	1390.0	<0.001	M	12.	M	M	M	M	0.00 RAB	Lat	
3087123	3.00	6.00	3.00		8701.28	9050.76	1387.4	<0.001	M	7.	M	M	M	M	0.00 RAB	Wthrd Mafic	
3087124	6.00	9.00	3 00		8702.57	9051.53	1384.8	<0.001	M	4.	M	M	M	M	0.00 RAB	Wthrd Mafic.	E.O.H.

GOL-Golconda (EL2370)-GLRB059

TYPE : RAB LOCAL EAST : 8700.00 E AMG EAST : 608618.21 E RL : 1390.00 DATE START . M DATE PCORE . M DEPTH PCORE : M TOP AZI 0.00
NORTH : 8950.00 N NORTH : 7768789.76 N COMP : 24/09/97 CORE : M DEPTH TOTAL : 9.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	2D5 AU PPM	203 AU PPM	205 AS PPM				AUC	SAMP L*GR TYPE	COMMENTS	
3087125	0.00	3.00	3.00		8700.00	8950.00	1390.0	<0.001	M	3.	M	M	M	M	0.00 RAB	Lat	
3087126	2.00	6.00	3.00		8701.28	8950.76	1387.4	<0.001	M	6.	M	M	M	M	0.00 RAB	Wthrd Mafic.	
3087127	6.00	9 00	3.00		8702.57	8951.53	1384.8	<0.001	M	7.	M	M	M	M	0.00 RAB	Wthrd Mafic.	E.O.H.

GOL-Golconda (EL2370)-GLRB060

TYPE : RAB LOCAL EAST : 8700.00 E AMG EAST : 608659.19 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 8900.00 H NORTH : 7768761.12 N COMP : 24/09/97 CORE : M DEPTH TOTAL : 9.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	203 AU PPM	205 AS PPM				AUC	SAMP L*GR TYPE	COMMENTS	
3087128	0.00	3.00	3.00		8700.00	8900.00	1390.0	<0.001	M	9.	M	M	M	M	0.00 RAB	Lat	
3087129	3.00	6.00	3.00		8701.28	8900.76	1387.4	<0.001	M	3.	M	M	M	M	0.00 RAB	Wthrd Mafic.	
3087130	6.00	9.00	3.00		8702.57	8901 53	1384.8	<0.001	M	2.	M	M	M	M	0.00 RAB	Wthrd Mafic.	E.O.H.

GOL-Golconda (EL2370)-GLRB061

TYPE : RAB LOCAL EAST : 8700.00 E AMG EAST : 608700.18 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 8850.00 N NORTH - 7768732.48 N COMP : 24/09/97 CORE : M DEPTH TOTAL : 9.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	203 AU PPM	205 AS PPM				AUC	SAMP L*GR TYPE	COMMENTS	
3087131	0.00	3.00	3.00		8700.00	8850.00	1390.0	0.001	M	9.	M	M	M	M	0.00 RAB	Lat	
3087132	3.00	6.00	3.00		8701.28	8850.76	1387.4	<0.001	M	5.	M	M	M	M	0.00 RAB	Wthrd Mafic.	
3087133	6.00	9.00	3.00		8702.57	8851.53	1384.8	<0.001	M	3.	M	M	M	M	0.00 RAB	Wthrd Mafic.	E.O.H.

GOL-Golconda (EL2370)-GLRB062

GOL-Golconda (EL2370)-GLRB062

TYPE : RAB | LOCAL EAST : 8700.00 E | NORTH : 8750.00 N | AMG EAST : 608782.15 E | NORTH : 7768675.20 N | RL : 1390.00 | DATE START : M | COMP : 25/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 9.00 | TOP AZI : 0.00 | TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	203 AU PPM	205 AS PPM				AUC	SAMP L*GR	TYPE	COMMENTS	
3087134	0.00	3.00	3.00		8700.00	8750.00	1390.0	<0.001	M	2.	M	M	M	M	0.00	RAB	Lat & cly	
3087135	3.00	6.00	3.00		8701.28	8750.76	1387.4	<0.001	M	5	M	M	M	M	0.00	RAB	Wthrd Msc	
3087136	6.00	9.00	3.00		8702.57	8751.53	1384.8	<0.001	M	<1	M	M	M	M	0.00	RAB	Wthrd Msc.	E.O.H.

GOL-Golconda (EL2370)-GLRB063

TYPE : RAB | LOCAL EAST : 8700.00 E | NORTH : 8700.00 N | AMG EAST : 608823.13 E | NORTH : 7768646.56 N | RL : 1390.00 | DATE START : M | COMP : 25/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 9.00 | TOP AZI : 0.00 | TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	203 AU PPM	205 AS PPM				AUC	SAMP L*GR	TYPE	COMMENTS	
3087137	0.00	3.00	3.00		8700.00	8700.00	1390.0	0.001	M	7.	M	M	M	M	0.00	RAB	Lat & duricrust	
3087138	3.00	6.00	3.00		8701.28	8700.76	1387.4	0.002	M	5.	M	M	M	M	0.00	RAB	Wthrd Msc.	
3087139	6.00	9.00	3.00		8702.57	8701.53	1384.8	0.005	M	7.	M	M	M	M	0.00	RAB	Wthrd Msc.	E.O.H.

GOL-Golconda (EL2370)-GLRB064

TYPE : RAB | LOCAL EAST : 8700.00 E | NORTH : 8650.00 N | AMG EAST : 608864.12 E | NORTH : 7768617.92 N | RL : 1390.00 | DATE START : M | COMP : 25/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 9.00 | TOP AZI : 0.00 | TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	203 AU PPM	205 AS PPM				AUC	SAMP L*GR	TYPE	COMMENTS	
3087140	0.00	3.00	3.00		8700.00	8650.00	1390.0	0.001	M	6.	M	M	M	M	0.00	RAB	Lat (pis)	
3087141	3.00	6.00	3.00		8701.28	8650.76	1387.4	<0.001	M	1.	M	M	M	M	0.00	RAB	Wthrd Mafic	
3087142	6.00	9.00	3.00		8702.57	8651.53	1384.8	<0.001	M	8.	M	M	M	M	0.00	RAB	Wthrd Mafic.	E.O.H.

GOL-Golconda (EL2370)-GLRB065

TYPE : RAB | LOCAL EAST : 8700.00 E | NORTH : 8550.00 N | AMG EAST : 608946.09 E | NORTH : 7768560.64 N | RL : 1390.00 | DATE START : M | COMP : 25/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 9.00 | TOP AZI : 0.00 | TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	203 AU PPM	205 AS PPM				AUC	SAMP L*GR	TYPE	COMMENTS	
3087143	0.00	3.00	3.00		8700.00	8550.00	1390.0	<0.001	M	11.	M	M	M	M	0.00	RAB	Lat	
3087144	3.00	6.00	3.00		8701.28	8550.76	1387.4	<0.001	M	6.	M	M	M	M	0.00	RAB	Wthrd Mafic	
3087145	6.00	9.00	3.00		8702.57	8551.53	1384.8	<0.001	M	2.	M	M	M	M	0.00	RAB	Wthrd Mafic.	E.O.H.

GOL-Golconda (EL2370)-GLRB066

TYPE : RAB | LOCAL EAST : 8700.00 E | NORTH : 8500.00 N | AMG EAST : 608987.07 E | NORTH : 7768532.00 N | RL : 1390.00 | DATE START : M | COMP : 25/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 9.00 | TOP AZI : 0.00 | TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	203 AU PPM	205 AS PPM				AUC	SAMP L*GR	TYPE	COMMENTS	
3087146	0.00	3.00	3.00		8700.00	8500.00	1390.0	0.001	M	11.	M	M	M	M	0.00	RAB	Lat	
3087147	3.00	6.00	3.00		8701.28	8500.76	1387.4	<0.001	M	9.	M	M	M	M	0.00	RAB	Wthrd Mafic - lm-SR-cly	
3087148	6.00	9.00	3.00		8702.57	8501.53	1384.8	<0.001	M	8.	M	M	M	M	0.00	RAB	Wthrd Mafic - lm-SR-cly.	E.O.H.

GOL-Golconda (EL2370)-GLRB067

TYPE : RAB | LOCAL EAST : 8700.00 E | NORTH : 8450.00 N | AMG EAST : 609028.06 E | NORTH : 7768503.36 N | RL : 1390.00 | DATE START : M | COMP : 25/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 9.00 | TOP AZI : 0.00 | TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	203 AU PPM	205 AS PPM				AUC	SAMP L*GR	TYPE	COMMENTS	
3087149	0.00	3.00	3.00		8700.00	8450.00	1390.0	0.001	M	9.	M	M	M	M	0.00	RAB	Lat	
3087150	3.00	6.00	3.00		8701.28	8450.76	1387.4	<0.001	M	6.	M	M	M	M	0.00	RAB	Sch lm-SR-cly	
3087151	6.00	9.00	3.00		8702.57	8451.53	1384.8	<0.001	M	9.	M	M	M	M	0.00	RAB	Sch lm-SR-cly	E.O.H.

GOL-Golconda (EL2370)-GLRB068

TYPE : RAB | LOCAL EAST : 8700.00 E | NORTH : 8400.00 N | AMG EAST : 609069.04 E | NORTH : 7768474.72 N | RL : 1390.00 | DATE START : M | COMP : 25/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 9.00 | TOP AZI : 0.00 | TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	203 AU PPM	205 AS PPM				AUC	SAMP L*GR	TYPE	COMMENTS	
3087152	0.00	3.00	3.00		8700.00	8400.00	1390.0	<0.001	M	7.	M	M	M	M	0.00	RAB	Pis lat	
3087153	3.00	6.00	3.00		8701.28	8400.76	1387.4	<0.001	M	4.	M	M	M	M	0.00	RAB	Wthrd Mafic.	

GOL-Golconda (EL2370)-GLRB068

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	203 AU PPM	205 AS PPM				AUC	SAMP L*GR	TYPE	COMMENTS	
3087154	6.00	9.00	3.00		8702.57	8401.53	1384.8	<0.001	M	3.	M	M	M	M	0.00	RAB	Wthrd Mafic.	E.O.H.

GOL-Golconda (EL2370)-GLRB069

TYPE : RAB LOCAL EAST 8700.00 E NORTH : 8350.00 N AMG EAST 609110 03 E NORTH : 7768446.08 N RL . 1390.00 DATE START : M COMP : 25/09/97 DATE PCORE M CORE : M DEPTH PCORE . M DEPTH TOTAL : 9.00 TOP AZI : 0.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	203 AU PPM	205 AS PPM				AUC	SAMP L*GR	TYPE	COMMENTS	
3087155	0.00	3.00	3.00		8700.00	8350.00	1390.0	<0.001	M	14.	M	M	M	M	0.00	RAB	Pis lat	
3087156	3 00	6.00	3.00		8701.28	8350 76	1387.4	<0.001	M	7.	M	M	M	M	0.00	RAB	Sch, lm-cly SR	
3087157	6.00	9.00	3.00		8702.57	8351.53	1384 8	<0.001	M	6.	M	M	M	M	0.00	RAB	Sch, lm-cly SR.	E.O H.

GOL-Golconda (EL2370)-GLRB070

TYPE : RAB LOCAL EAST : 8700.00 E NORTH : 8300.00 N AMG EAST : 609151.01 E NORTH : 7768417.44 N RL : 1390.00 DATE START : M COMP : 25/09/97 DATE PCORE : M CORE : M DEPTH PCORE : M DEPTH TOTAL : 9.00 TOP AZI : 0 00 TOP DEC . -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	203 AU PPM	205 AS PPM				AUC	SAMP L*GR	TYPE	COMMENTS	
3087158	0.00	3.00	3.00		8700.00	8300.00	1390.0	0.001	M	8.	M	M	M	M	0 00	RAB	Pis lat	
3087159	3.00	6.00	3.00		8701.28	8300.76	1387.4	<0.001	M	5.	M	M	M	M	0.00	RAB	Sch, lm-SR	
3087160	6.00	9.00	3.00		8702.57	8301.53	1384.8	<0.001	M	5.	M	M	M	M	0.00	RAB	Sch, lm-SR.	E.O.H.

GOL-Golconda (EL2370)-GLRB071

TYPE : RAB LOCAL EAST : 8700.00 E NORTH : 8250.00 N AMG EAST : 609192.00 E NORTH : 7768380.80 N RL : 1390.00 DATE START M COMP : 25/09/97 DATE PCORE : M CORE : M DEPTH PCORE : M DEPTH TOTAL : 9.00 TOP AZI : 0.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	203 AU PPM	205 AS PPM				AUC	SAMP L*GR	TYPE	COMMENTS	
3087161	0.00	3.00	3.00		8700.00	8250.00	1390.0	<0.001	M	3.	M	M	M	M	0.00	RAB	Pis lat	
3087162	3.00	6.00	3.00		8701.28	8250.76	1387.4	<0.001	M	17.	M	M	M	M	0.00	RAB	Msc lm-SR.	
3087163	6.00	9.00	3.00		8702.57	8251.53	1384.8	<0.001	M	4.	M	M	M	M	0.00	RAB	Msc lm-SR.	E.O.H.

GOL-Golconda (EL2370)-GLRB072

TYPE : RAB LOCAL EAST 8700.00 E NORTH · 8200.00 N AMG EAST . 609232.98 E NORTH : 7768360.16 N RL : 1390.00 DATE START : M COMP : 25/09/97 DATE PCORE : M CORE : M DEPTH PCORE : M DEPTH TOTAL : 9.00 TOP AZI : 0.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	203 AU PPM	205 AS PPM				AUC	SAMP L*GR	TYPE	COMMENTS	
3087164	0.00	3.00	3.00		8700.00	8200.00	1390.0	<0.001	M	10.	M	M	M	M	0.00	RAB	Pis lat	
3087165	3.00	6.00	3.00		8701.28	8200.76	1387.4	<0.001	M	11.	M	M	M	M	0.00	RAB	Wthrd Mafic.	
3087166	6 00	9.00	3.00		8702.57	8201.53	1384.8	<0.001	M	<1	M	M	M	M	0.00	RAB	Wthrd Mafic.	E.O.H.

GOL-Golconda (EL2370)-GLRB073

TYPE : RAB LOCAL EAST : 8700.00 E NORTH : 8150.00 N AMG EAST : 609273.96 E NORTH : 7768331.52 N RL · 1390.00 DATE START : M COMP : 25/09/97 DATE PCORE : M CORE · M DEPTH PCORE : M DEPTH TOTAL : 9.00 TOP AZI : 0.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	203 AU PPM	205 AS PPM				AUC	SAMP L*GR	TYPE	COMMENTS	
3087167	0.00	3.00	3.00		8700.00	8150.00	1390.0	0.001	M	9.	M	M	M	M	0.00	RAB	Pis lat	
3087168	3.00	6.00	3.00		8701.28	8150.76	1387.4	<0.001	M	8.	M	M	M	M	0.00	RAB	Wthrd Mafic	
3087169	6.00	9.00	3.00		8702.57	8151.53	1384.8	<0.001	M	5.	M	M	M	M	0.00	RAB	Wthrd Mafic.	E.O.H.

GOL-Golconda (EL2370)-GLRB074

TYPE : RAB LOCAL EAST : 8700.00 E NORTH : 8100.00 N AMG EAST : 609314 95 E NORTH : 7768302.88 N RL : 1390.00 DATE START : M COMP : 25/09/97 DATE PCORE : M CORE : M DEPTH PCORE : M DEPTH TOTAL : 9.00 TOP AZI : 0.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	203 AU PPM	205 AS PPM				AUC	SAMP L*GR	TYPE	COMMENTS	
3087170	0.00	3.00	3.00		8700.00	8100.00	1390.0	<0.001	M	3.	M	M	M	M	0.00	RAB	Pis lat	
3087171	3.00	6.00	3.00		8701.28	8100.76	1387.4	<0.001	M	7.	M	M	M	M	0.00	RAB	Msc cly-cl grn	
3087172	6.00	9.00	3.00		8702.57	8101.53	1384.8	<0.001	M	5.	M	M	M	M	0.00	RAB	Msc cly-cl grn	E.O.H.

GOL-Golconda (EL2370)-GLRB075

TYPE : RAB LOCAL EAST : 8700.00 E NORTH · 8050.00 N AMG EAST : 609355.93 E NORTH · 7768274.24 N RL : 1390.00 DATE START : M COMP : 25/09/97 DATE PCORE : M CORE : M DEPTH PCORE : M DEPTH TOTAL · 9.00 TOP AZI : 0.00 TOP DEC : -60.00

GOL-Golconda (EL2370)-GLRB075

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	203 AU PPM	205 AS PPM				AUC	SAMP L*GR TYPE	COMMENTS	
3087173	0.00	3.00	3.00		8700.00	8050.00	1390.0	<0.001	M	6.	M	M	M	M	0.00 RAB	Pis lat	
3087174	3.00	6.00	3.00		8701.28	8050.76	1387.4	<0.001	M	6.	M	M	M	M	0.00 RAB	Brn/red cly	
3087175	6.00	9.00	3.00		8702.57	8051.53	1384.8	<0.001	M	3.	M	M	M	M	0.00 RAB	Brn/red cly.	E.O.H.

GOL-Golconda (EL2370)-GLRB076

TYPE : RAB LOCAL EAST : 8700.00 E AMG EAST : 609396.92 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 8000.00 N NORTH : 7768245.60 N COMP : 25/09/97 CORE : M DEPTH TOTAL : 9.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	203 AU PPM	205 AS PPM				AUC	SAMP L*GR TYPE	COMMENTS	
3087176	0.00	3.00	3.00		8700.00	8000.00	1390.0	<0.001	M	8.	M	M	M	M	0.00 RAB	Pis lat	
3087177	3.00	6.00	3.00		8701.28	8000.76	1387.4	<0.001	M	5.	M	M	M	M	0.00 RAB	Red/brn cly.	
3087178	6.00	9.00	3.00		8702.57	8001.53	1384.8	<0.001	M	<1	M	M	M	M	0.00 RAB	Red/brn cly.	E.O.H.

GOL-Golconda (EL2370)-GLRB077

TYPE : RAB LOCAL EAST : 8700.00 E AMG EAST : 609437.90 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 7950.00 N NORTH : 7768216.96 N COMP : 25/09/97 CORE : M DEPTH TOTAL : 9.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	203 AU PPM	205 AS PPM				AUC	SAMP L*GR TYPE	COMMENTS	
3087179	0.00	3.00	3.00		8700.00	7950.00	1390.0	<0.001	M	8.	M	M	M	M	0.00 RAB	Pis lat	
3087180	3.00	6.00	3.00		8701.28	7950.76	1387.4	<0.001	M	6.	M	M	M	M	0.00 RAB	Red/brn cly.	
3087181	6.00	9.00	3.00		8702.57	7951.53	1384.8	<0.001	M	3.	M	M	M	M	0.00 RAB	Red/brn cly.	E.O.H.

GOL-Golconda (EL2370)-GLRB078

TYPE : RAB LOCAL EAST : 8700.00 E AMG EAST : 609478.89 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 7900.00 N NORTH : 7768188.32 N COMP : 25/09/97 CORE : M DEPTH TOTAL : 9.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	203 AU PPM	205 AS PPM				AUC	SAMP L*GR TYPE	COMMENTS	
3087182	0.00	3.00	3.00		8700.00	7900.00	1390.0	<0.001	M	7.	M	M	M	M	0.00 RAB	Pis lat	
3087183	3.00	6.00	3.00		8701.28	7900.76	1387.4	<0.001	M	8.	M	M	M	M	0.00 RAB	Wthrd Mafic, grn.	
3087184	6.00	9.00	3.00		8702.57	7901.53	1384.8	<0.001	M	11.	M	M	M	M	0.00 RAB	Wthrd Mafic, grn.	E.O.H.

GOL-Golconda (EL2370)-GLRB079

TYPE : RAB LOCAL EAST : 8700.00 E AMG EAST : 609519.87 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 7850.00 N NORTH : 7768159.68 N COMP : 25/09/97 CORE : M DEPTH TOTAL : 9.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	203 AU PPM	205 AS PPM				AUC	SAMP L*GR TYPE	COMMENTS	
3087185	0.00	3.00	3.00		8700.00	7850.00	1390.0	<0.001	M	5.	M	M	M	M	0.00 RAB	Pis lat	
3087186	3.00	6.00	3.00		8701.28	7850.76	1387.4	<0.001	M	15.	M	M	M	M	0.00 RAB	Wthrd Mafic.	
3087187	6.00	9.00	3.00		8702.57	7851.53	1384.8	<0.001	M	7.	M	M	M	M	0.00 RAB	Wthrd Mafic.	E.O.H.

GOL-Golconda (EL2370)-GLRB080

TYPE : RAB LOCAL EAST : 8700.00 E AMG EAST : 609560.86 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 7800.00 N NORTH : 7768131.04 N COMP : 25/09/97 CORE : M DEPTH TOTAL : 9.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	203 AU PPM	205 AS PPM				AUC	SAMP L*GR TYPE	COMMENTS	
3087188	0.00	3.00	3.00		8700.00	7800.00	1390.0	<0.001	M	6.	M	M	M	M	0.00 RAB	Pis lat	
3087189	3.00	6.00	3.00		8701.28	7800.76	1387.4	<0.001	M	9.	M	M	M	M	0.00 RAB	Wthrd Mafic.	
3087190	6.00	9.00	3.00		8702.57	7801.53	1384.8	<0.001	M	6.	M	M	M	M	0.00 RAB	Wthrd Mafic.	E.O.H.

GOL-Golconda (EL2370)-GLRB081

TYPE : RAB LOCAL EAST : 8700.00 E AMG EAST : 609601.84 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 7750.00 N NORTH : 7768102.40 N COMP : 25/09/97 CORE : M DEPTH TOTAL : 9.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	203 AU PPM	205 AS PPM				AUC	SAMP L*GR TYPE	COMMENTS	
3087191	0.00	3.00	3.00		8700.00	7750.00	1390.0	<0.001	M	5.	M	M	M	M	0.00 RAB	Pis lat	
3087192	3.00	6.00	3.00		8701.28	7750.76	1387.4	<0.001	M	13.	M	M	M	M	0.00 RAB	Wthrd Mafic.	
3087193	6.00	9.00	3.00		8702.57	7751.53	1384.8	<0.001	M	7.	M	M	M	M	0.00 RAB	Wthrd Mafic.	E.O.H.

GOL-Golconda (EL2370)-GLRB082

GOL-Golconda (EL2370)-GLRB082

TYPE : RAB | LOCAL EAST : 8700.00 E | NORTH : 7700.00 N | AMG EAST : 609642.83 E | NORTH : 7768073.76 N | RL : 1390.00 | DATE START : M | COMP : 25/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE M | DEPTH TOTAL : 9.00 | TOP AZI 0.00 | TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	203 AU PPM	205 AS PPM				AUC	SAMP L*GR	TYPE	COMMENTS	
3087194	0.00	3.00	3.00		8700.00	7700.00	1390.0	<0.001	M	6.	M	M	M	M	0.00	RAB	Pis lat	
3087195	3.00	6.00	3.00		8701.28	7700.76	1387.4	<0.001	M	10.	M	M	M	M	0.00	RAB	Wthrd Mafic	
3087196	6.00	9.00	3.00		8702.57	7701.53	1384.8	<0.001	M	9.	M	M	M	M	0.00	RAB	Wthrd Mafic.	E.O.H.

GOL-Golconda (EL2370)-GLRB083

TYPE : RAB | LOCAL EAST : 8700.00 E | NORTH : 7650.00 N | AMG EAST : 609683.81 E | NORTH : 7768045.12 N | RL : 1390.00 | DATE START : M | COMP : 25/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 9.00 | TOP AZI : 0.00 | TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	203 AU PPM	205 AS PPM				AUC	SAMP L*GR	TYPE	COMMENTS	
3087197	0.00	3.00	3.00		8700.00	7650.00	1390.0	0.001	M	7.	M	M	M	M	0.00	RAB	Pis lat	
3087198	3.00	6.00	3.00		8701.28	7650.76	1387.4	<0.001	M	13.	M	M	M	M	0.00	RAB	Wthrd Mafic.	
3087199	6.00	9.00	3.00		8702.57	7651.53	1384.8	<0.001	M	6.	M	M	M	M	0.00	RAB	Wthrd Mafic.	E.O.H.

GOL-Golconda (EL2370)-GLRB084

TYPE : RAB | LOCAL EAST : 8700.00 E | NORTH : 7600.00 N | AMG EAST : 609724.80 E | NORTH : 7768016.48 N | RL : 1390.00 | DATE START : M | COMP : 25/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 9.00 | TOP AZI : 0.00 | TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	203 AU PPM	205 AS PPM				AUC	SAMP L*GR	TYPE	COMMENTS	
3087200	0.00	3.00	3.00		8700.00	7600.00	1390.0	<0.001	M	5.	M	M	M	M	0.00	RAB	Pis lat	
3087201	3.00	6.00	3.00		8701.28	7600.76	1387.4	<0.001	M	8.	M	M	M	M	0.00	RAB	Wthrd Mafic.	
3087202	6.00	9.00	3.00		8702.57	7601.53	1384.8	<0.001	M	8.	M	M	M	M	0.00	RAB	Wthrd Mafic.	E.O.H.

GOL-Golconda (EL2370)-GLRB085

TYPE : RAB | LOCAL EAST : 8700.00 E | NORTH : 7550.00 N | AMG EAST : 609765.78 E | NORTH : 7767987.84 N | RL : 1390.00 | DATE START : M | COMP : 25/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 9.00 | TOP AZI : 0.00 | TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	203 AU PPM	205 AS PPM				AUC	SAMP L*GR	TYPE	COMMENTS	
3087203	0.00	3.00	3.00		8700.00	7550.00	1390.0	<0.001	M	6.	M	M	M	M	0.00	RAB	Pis lat	
3087204	3.00	6.00	3.00		8701.28	7550.76	1387.4	<0.001	M	9.	M	M	M	M	0.00	RAB	Pis lat	
3087205	6.00	9.00	3.00		8702.57	7551.53	1384.8	<0.001	M	4.	M	M	M	M	0.00	RAB	SX Mafic rock.	E.O.H.

GOL-Golconda (EL2370)-GLRB086

TYPE : RAB | LOCAL EAST : 8700.00 E | NORTH : 7500.00 N | AMG EAST : 609806.77 E | NORTH : 7767959.20 N | RL : 1390.00 | DATE START : M | COMP : 25/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 9.00 | TOP AZI : 0.00 | TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	203 AU PPM	205 AS PPM				AUC	SAMP L*GR	TYPE	COMMENTS	
3087206	0.00	3.00	3.00		8700.00	7500.00	1390.0	<0.001	M	1.	M	M	M	M	0.00	RAB	Pis lat	
3087207	3.00	6.00	3.00		8701.28	7500.76	1387.4	<0.001	M	3.	M	M	M	M	0.00	RAB	Grn cly + gypsum	
3087208	6.00	9.00	3.00		8702.57	7501.53	1384.8	<0.001	M	2.	M	M	M	M	0.00	RAB	Grn cly + gypsum.	E.O.H.

GOL-Golconda (EL2370)-GLRB087

TYPE : RAB | LOCAL EAST : 8700.00 E | NORTH : 7450.00 N | AMG EAST : 609847.75 E | NORTH : 7767930.56 N | RL : 1390.00 | DATE START : M | COMP : 25/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 9.00 | TOP AZI : 0.00 | TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	203 AU PPM	205 AS PPM				AUC	SAMP L*GR	TYPE	COMMENTS	
3087209	0.00	3.00	3.00		8700.00	7450.00	1390.0	<0.001	M	2.	M	M	M	M	0.00	RAB	Pis lat	
3087210	3.00	6.00	3.00		8701.28	7450.76	1387.4	<0.001	M	10.	M	M	M	M	0.00	RAB	Wthrd Mafic lm-cly.	
3087211	6.00	9.00	3.00		8702.57	7451.53	1384.8	<0.001	M	12.	M	M	M	M	0.00	RAB	Wthrd Mafic lm-cly.	E.O.H.

GOL-Golconda (EL2370)-GLRB088

TYPE : RAB | LOCAL EAST : 8700.00 E | NORTH : 7400.00 N | AMG EAST : 609888.74 E | NORTH : 7767901.92 N | RL : 1390.00 | DATE START : M | COMP : 25/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 9.00 | TOP AZI : 0.00 | TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	203 AU PPM	205 AS PPM				AUC	SAMP L*GR	TYPE	COMMENTS	
3087212	0.00	3.00	3.00		8700.00	7400.00	1390.0	<0.001	M	5.	M	M	M	M	0.00	RAB	Pis lat	
3087213	3.00	6.00	3.00		8701.28	7400.76	1387.4	<0.001	M	6.	M	M	M	M	0.00	RAB	Grn cly after Mafic.	

GOL-Golconda (EL2370)-GLRB088

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	203 AU PPM	205 AS PPM			AUC	SAMP L*GR	TYPE	COMMENTS	
3087214	6.00	9.00	3.00		8702.57	7401.53	1384.8	<0.001	M	6.	M	M	M	0.00	RAB	Grn cly after Mafic.	E.O.H.

GOL-Golconda (EL2370)-GLRB089

TYPE : RAB LOCAL EAST : 8700.00 E AMG EAST : 609929.72 E RL : 1390 00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 7350.00 N NORTH : 7767873.28 N COMP : 25/09/97 CORE : M DEPTH TOTAL : 9.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTN TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	203 AU PPM	205 AS PPM			AUC	SAMP L*GR	TYPE	COMMENTS	
3087215	0.00	3.00	3.00		8700.00	7350 00	1390.0	<0.001	M	3.	M	M	M	0.00	RAB	Pis lat	
3087216	3.00	6.00	3 00		8701.28	7350.76	1387.4	<0.001	M	4.	M	M	M	0.00	RAB	Wthrd Mafic lm	
3087217	6.00	9.00	3.00		8702.57	7351.53	1384.8	<0 001	M	5.	M	M	M	0.00	RAB	Wthrd Mafic lm	E.O.H.

GOL-Golconda (EL2370)-GLRB090

TYPE : RAB LOCAL EAST : 8700.00 E AMG EAST : 609970.70 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 7300.00 N NORTH : 7767844.64 N COMP 25/09/97 CORE : M DEPTH TOTAL : 9.00 TOP DEC : -60 00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTNING	RL	205 AU PPM	203 AU PPM	205 AS PPM			AUC	SAMP L*GR	TYPE	COMMENTS	
3087218	0.00	3.00	3.00		8700.00	7300.00	1390.0	<0.001	M	3.	M	M	M	0.00	RAB	Pis lat	
3087219	3.00	6.00	3.00		8701 28	7300.76	1387.4	<0.001	M	8.	M	M	M	0.00	RAB	Wthrd cly after f.g. sed.	
3087220	6.00	9.00	3.00		8702.57	7301.53	1384.8	<0 001	M	6.	M	M	M	0.00	RAB	Wthrd cly after f.g. sed.	E.O.H.

GOL-Golconda (EL2370)-GLRB091

TYPE : RAB LOCAL EAST : 8700.00 E AMG EAST : 610011.69 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 7250.00 N NORTH : 7767816 00 N COMP : 25/09/97 CORE : M DEPTH TOTAL : 9.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	203 AU PPM	205 AS PPM			AUC	SAMP L*GR	TYPE	COMMENTS	
3087221	0.00	3.00	3.00		8700.00	7250.00	1390.0	<0.001	M	4.	M	M	M	0.00	RAB	Pis lat	
3087222	3.00	6.00	3.00		8701.28	7250.76	1387.4	<0.001	M	8.	M	M	M	0.00	RAB	Wthrd Mafic lm-cly.	
3087223	6.00	9.00	3 00		8702.57	7251.53	1384.8	<0.001	M	6.	M	M	M	0.00	RAB	Wthrd Mafic lm-cly.	E.O.H.

GOL-Golconda (EL2370)-GLRB092

TYPE : RAB LOCAL EAST : 8700.00 E AMG EAST : 610052.67 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 7200.00 N NORTH : 7767787.36 N COMP : 25/09/97 CORE : M DEPTH TOTAL : 9.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	203 AU PPM	205 AS PPM			AUC	SAMP L*GR	TYPE	COMMENTS	
3087224	0.00	3.00	3.00		8700.00	7200.00	1390.0	<0.001	M	8.	M	M	M	0.00	RAB	Pis lat	
3087225	3.00	6 00	3.00		8701.28	7200.76	1387.4	<0.001	M	8.	M	M	M	0.00	RAB	f.g. sed.	
3087226	6.00	9 00	3.00		8702.57	7201.53	1384.8	0.001	M	4.	M	M	M	0.00	RAB	f.g. sed.	E.O.H.

GOL-Golconda (EL2370)-GLRB093

TYPE : RAB LOCAL EAST : 8700.00 E AMG EAST : 610093.66 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 7150.00 N NORTH : 7767758.72 N COMP : 25/09/97 CORE · M DEPTH TOTAL : 12.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	203 AU PPM	205 AS PPM			AUC	SAMP L*GR	TYPE	COMMENTS	
3087227	0.00	3.00	3.00		8700 00	7150.00	1390.0	<0.001	M	5.	M	M	M	0.00	RAB	PIs lat	
3087228	3.00	6.00	3.00		8701.28	7150.76	1387.4	<0.001	M	10.	M	M	M	0.00	RAB	Cly + silcrete	
3087229	6.00	9.00	3.00		8702.57	7151.53	1384.8	<0.001	M	5.	M	M	M	0.00	RAB	Cly + silcrete	
3087230	9.00	12.00	3 00		8703.86	7152.30	1382.2	<0.001	M	5.	M	M	M	0.00	RAB	f.g. sed.	E.O.H.

GOL-Golconda (EL2370)-GLRB094

TYPE : RAB LOCAL EAST : 8700.00 E AMG EAST : 610134.64 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 7100.00 N NORTH : 7767730.08 N COMP : 25/09/97 CORE : M DEPTH TOTAL : 12.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	203 AU PPM	205 AS PPM			AUC	SAMP L*GR	TYPE	COMMENTS	
3087231	0.00	3.00	3.00		8700.00	7100.00	1390.0	<0.001	M	2.	M	M	M	0.00	RAB	Pis lat	
3087232	3.00	6.00	3.00		8701.28	7100.76	1387.4	<0.001	M	14.	M	M	M	0.00	RAB	Silcrete + cly	
3087233	6.00	9.00	3.00		8702.57	7101.53	1384.8	<0.001	M	4.	M	M	M	0.00	RAB	Silcrete + cly	
3087234	9.00	12.00	3.00		8703.86	7102.30	1382.2	<0.001	M	3.	M	M	M	0.00	RAB	Fine sed.	E.O.H.

GOL-Golconda (EL2370)-GLRB095

GOL-Golconda (EL2370)-GLRB095

TYPE : RAB | LOCAL EAST : 8700.00 E | AMG EAST : 610175.63 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : 7050.00 N | NORTH : 7767701.44 N | COMP : 25/09/97 | CORE : M | DEPTH TOTAL : 12.00 | TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	203 AU PPM	205 AS PPM				AUC	SAMP L*GR	TYPE	COMMENTS	
3087235	0.00	3.00	3.00		8700.00	7050.00	1390.0	<0.001	M	6	M	M	M	M	0.00	RAB	Pis lat	
3087236	3.00	6.00	3.00		8701.28	7050.76	1387.4	<0.001	M	11.	M	M	M	M	0.00	RAB	Silcrete + cly	
3087237	6.00	9.00	3.00		8702.57	7051.53	1384.8	<0 001	M	4.	M	M	M	M	0.00	RAB	Silcrete + cly	
3087238	9.00	12.00	3.00		8703.86	7052.30	1382.2	0.001	M	8	M	M	M	M	0.00	RAB	Msc.	E.O H.

GOL-Golconda (EL2370)-GLRB096

TYPE : RAB | LOCAL EAST : 8700.00 E | AMG EAST : 610216.61 E | RL : 1390 00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : 7000.00 N | NORTH : 7767672.80 N | COMP : 25/09/97 | CORE : M | DEPTH TOTAL : 12.00 | TOP DEC -60 00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	203 AU PPM	205 AS PPM				AUC	SAMP L*GR	TYPE	COMMENTS	
3087239	0.00	3.00	3 00		8700.00	7000.00	1390.0	<0.001	M	10.	M	M	M	M	0.00	RAB	Pis lat	
3087240	3.00	6.00	3.00		8701.28	7000.76	1387.4	<0.001	M	14.	M	M	M	M	0.00	RAB	Silcrete	
3087241	6.00	9.00	3.00		8702.57	7001.53	1384.8	<0.001	M	9.	M	M	M	M	0.00	RAB	Silcrete	
3087242	9.00	12.00	3.00		8703.86	7002.30	1382.2	0.001	M	6.	M	M	M	M	0.00	RAB	Msc	E.O H

GOL-Golconda (EL2370)-GLRB097

TYPE : RAB | LOCAL EAST : 8700.00 E | AMG EAST : 610257.60 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : 6950.00 N | NORTH : 7767644.16 N | COMP : 26/09/97 | CORE : M | DEPTH TOTAL : 13.00 | TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	203 AU PPM	205 AS PPM				AUC	SAMP L*GR	TYPE	COMMENTS	
3087243	0.00	4.00	4.00		8700 00	6950.00	1390 0	0.007	M	5.	M	M	M	M	0.00	RAB	Duricrust.	
3087244	4.00	7.00	3.00		8701.71	6951.02	1386.5	<0.001	M	5.	M	M	M	M	0.00	RAB	Silcrete	
3087245	7.00	10.00	3 00		8703 00	6951.79	1383.9	0.001	M	11	M	M	M	M	0.00	RAB	Silcrete	
3087246	10.00	13.00	3.00		8704 29	6952.56	1381.3	D 007	M	9	M	M	M	M	0.00	RAB	f.g. Msc.	E.O.H.

GOL-Golconda (EL2370)-GLRB098

TYPE : RAB | LOCAL EAST : 8700.00 E | AMG EAST : 610298.58 E | RL . 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : 6900.00 N | NORTH : 7767615.52 N | COMP 26/09/97 | CORE : M | DEPTH TOTAL : 13.00 | TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	203 AU PPM	205 AS PPM				AUC	SAMP L*GR	TYPE	COMMENTS	
3087247	0.00	4.00	4.00		8700.00	6900.00	1390.0	<0.001	M	3.	M	M	M	M	0.00	RAB	Pis lat + sand	
3087248	4.00	7.00	3.00		8701.71	6901.02	1386.5	<0.001	M	9.	M	M	M	M	0.00	RAB	Cly	
3087249	7.00	10.00	3.00		8703.00	6901.79	1383.9	<0.001	M	13.	M	M	M	M	0.00	RAB	Cly	
3087250	10.00	13.00	3.00		8704.29	6902.56	1381.3	<0.001	M	14.	M	M	M	M	0.00	RAB	f.g. Msd.	E.O.H.

GOL-Golconda (EL2370)-GLRB099

TYPE : RAB | LOCAL EAST : 8700 0D E | AMG EAST : 610339.57 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : 6850.00 N | NORTH : 7767586.88 N | COMP : 26/09/97 | CORE : M | DEPTH TOTAL : 12.00 | TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	203 AU PPM	205 AS PPM				AUC	SAMP L*GR	TYPE	COMMENTS	
3087251	0.00	4.00	4.00		8700.00	6850.00	1390.0	0.001	M	<1	M	M	M	M	0.00	RAB	Pis lat	
3087252	4.00	7.00	3 00		8701 71	6851.02	1386.5	<0.001	M	16.	M	M	M	M	0.00	RAB	Pis lat	
3087253	7.00	10.00	3.00		8703.00	6851.79	1383 9	<0.001	M	11.	M	M	M	M	0.00	RAB	Pis lat	
3087254	10.00	12.00	2.00		8704.29	6852.56	1381.3	<0.001	M	8.	M	M	M	M	0.00	RAB	IS + cly.	E O.H.

GOL-Golconda (EL2370)-GLRB100

TYPE : RAB | LOCAL EAST : 8700.00 E | AMG EAST : 610380.55 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : 6800.00 N | NORTH : 7767558.24 N | COMP : 26/09/97 | CORE : M | DEPTH TOTAL : 12.00 | TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	203 AU PPM	205 AS PPM				AUC	SAMP L*GR	TYPE	COMMENTS	
3087255	0.00	3.00	3.00		8700.00	6800.00	1390.0	<0.001	M	7.	M	M	M	M	0.00	RAB	Pis lat + sand	
3087256	3.00	6.00	3.00		8701.28	6800.76	1387.4	<0.001	M	16.	M	M	M	M	0.00	RAB	Pis lat + cly	
3087257	6.00	9.00	3.00		8702.57	6801.53	1384.8	<0 001	M	15.	M	M	M	M	0.00	RAB	Pis lat	
3087258	9.00	12 00	3.00		8703.86	6802.30	1382.2	<0.001	M	14.	M	M	M	M	0.00	RAB	Fe-stone + Msd.	E.O.H.

GOL-Golconda (EL2370)-GLRB101

TYPE : RAB | LOCAL EAST : 8700.00 E | AMG EAST : 610421.54 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : 6750.00 N | NORTH : 7767529.60 N | COMP : 26/09/97 | CORE : M | DEPTH TOTAL : 12.D0 | TOP DEC : -60.00

GOL-Golconda (EL2370)-GLRB101

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	203 AU PPM	205 AS PPM				AUC	SAMP L*GR	TYPE	COMMENTS	
3087259	0.00	3.00	3.00		8700.00	6750.00	1390.0	<0.001	M	8.	M	M	M	M	0 00	RAB	Pis lat	
3087260	3.00	6.00	3.00		8701.28	6750.76	1387.4	<0.001	M	12.	M	M	M	M	0.00	RAB	Pis lat	
3087261	6.00	9.00	3 00		8702.57	6751.53	1384.8	<0.001	M	9.	M	M	M	M	0.00	RAB	Msc + IS?	
3087263	9.00	12.00	3.00		8703.86	6752.30	1382 2	<0.001	M	17	M	M	M	M	0.00	RAB	Msc + IS?	E.O.H.

GOL-Golconda (EL2370)-GLRB102

TYPE : RAB LOCAL EAST : 8700.00 E AMG EAST 610462.52 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 6700.00 N NORTH : 7767500.96 N COMP 26/09/97 CORE : M DEPTH TOTAL : 12 00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	203 AU PPM	205 AS PPM				AUC	SAMP L*GR	TYPE	COMMENTS	
3087262	0.00	3.00	3.00		8700.00	6700.00	1390 0	<0.001	M	12	M	M	M	M	0.00	RAB	Pis lat	
3087264	3.00	6.00	3.00		8701.28	6700.76	1387.4	<0.001	M	8	M	M	M	M	0.00	RAB	Pis lat	
3087265	6 00	9.00	3.00		8702.57	6701.53	1384.8	<0.001	M	16.	M	M	M	M	0.00	RAB	Pis lat	
3087266	9.00	12 00	3 00		8703 86	6702.30	1382.2	<0.001	M	6.	M	M	M	M	0.00	RAB	Lat + calcrete, wet.	E.O.H.

GOL-Golconda (EL2370)-GLRB103

TYPE . RAB LOCAL EAST : 8700.00 E AMG EAST : 610544.49 E RL : 1390.00 DATE START M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 6600.00 N NORTH : 7767443.68 N COMP : 26/09/97 CORE : M DEPTH TOTAL : 28.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	203 AU PPM	205 AS PPM				AUC	SAMP L*GR	TYPE	COMMENTS	
3087267	0.00	4.00	4.00		8700.00	6600.00	1390.0	<0.001	M	3.	M	M	M	M	0.00	RAB	Pis lat + sand	
3087268	4.00	7.00	3.00		8701.71	6601.02	1386.5	<0.001	M	6.	M	M	M	M	0.00	RAB	Pis lat + sand	
3087269	7.00	10.00	3.00		8703.00	6601.79	1383.9	<0.001	M	15.	M	M	M	M	0.00	RAB	Pis lat + sand	
3087270	10.00	13.00	3.00		8704.29	6602.56	1381.3	<0.001	M	13.	M	M	M	M	0.00	RAB	Wthrd Msc	
3087271	13.00	16.00	3.00		8705.58	6603.33	1378.7	<0.001	M	18.	M	M	M	M	0.00	RAB	Wthrd Msc	
3087272	16.00	19.00	3.00		8706.86	6604.10	1376.1	<0.001	M	40.	M	M	M	M	0.00	RAB	Wthrd Msc + cherty blu-gry qtz	
3087273	19.00	22.00	3.00		8708.15	6604.87	1373.5	0.001	M	284.	M	M	M	M	0.00	RAB	Wthrd Msc + cherty blu-gry qtz	
3087274	22.00	25.00	3.00		8709.44	6605.64	1370.9	0.001	M	203.	M	M	M	M	0.00	RAB	Wthrd Msc + cherty blu-gry qtz	
3087275	25.00	28.00	3 00		8710.73	6606.40	1368.3	0.001	M	212.	M	M	M	M	0.00	RAB	Wthrd Msc + cherty blu-gry qtz.	E.O.H

GOL-Golconda (EL2370)-GLRB104

TYPE : RAB LOCAL EAST : 9350.00 E AMG EAST : 610621.72 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 6960.00 N NORTH : 7768182 69 N COMP : 26/09/97 CORE : M DEPTH TOTAL : 37.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	203 AU PPM	205 AS PPM				AUC	SAMP L*GR	TYPE	COMMENTS	
3087276	0.00	4.00	4.00		9350.00	6960.00	1390.0	<0.001	M	40.	M	M	M	M	0.00	RAB	Duricrust	
3087277	4.00	7.00	3.00		9351.71	6961 02	1386.5	<0.001	M	9.	M	M	M	M	0.00	RAB	Gry/blk/red graph Sch	
3087278	7.00	10.00	3.00		9353.00	6961.79	1383.9	<0.001	M	6.	M	M	M	M	0.00	RAB	Gry/blk/red graph Sch	
3087279	10.00	13.00	3.00		9354.29	6962.56	1381.3	<0.001	M	12.	M	M	M	M	0.00	RAB	Red/brn f.g. sed + ple cly	
3087280	13.00	16.00	3.00		9355.58	6963.33	1378.7	<0.001	M	9.	M	M	M	M	0.00	RAB	Red/brn f.g. sed + ple cly	
3087281	16.00	19.00	3.00		9356.86	6964.10	1376.1	<0.001	M	11.	M	M	M	M	0.00	RAB	Red/brn f.g. sed + ple cly	
3087282	19.00	22.00	3.00		9358.15	6964.87	1373.5	<0.001	M	7.	M	M	M	M	0.00	RAB	Red/brn f.g. sed + ple cly	
3087283	22.00	25.00	3.00		9359.44	6965.64	1370.9	<0.001	M	9.	M	M	M	M	0.00	RAB	Red/brn f.g. sed + ple cly	
3087284	25.00	28.00	3.00		9360.73	6966.40	1368.3	<0.001	M	7.	M	M	M	M	0.00	RAB	Gry/blk graph Sch + f.g. sed.	
3087285	28.00	31.00	3.00		9362.01	6967.17	1365.7	<0.001	M	9.	M	M	M	M	0.00	RAB	Gry/blk graph Sch + f.g. sed.	
3087286	31.00	34.00	3.00		9363.30	6967.94	1363 1	<0.001	M	5.	M	M	M	M	0.00	RAB	Gry/blk graph Sch + f.g. sed.	
3087287	34.00	37.00	3.00		9364.59	6968.71	1360.5	<0.001	M	9.	M	M	M	M	0.00	RAB	Gry/blk graph Sch + f.g. sed.	E.O.H.

GOL-Golconda (EL2370)-GLRB105

TYPE : RAB LOCAL EAST : 9350.00 E AMG EAST . 610654.51 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 6920.00 N NORTH : 7768159.78 N COMP : 26/09/97 CORE : M DEPTH TOTAL : 49.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	203 AU PPM	205 AS PPM				AUC	SAMP L*GR	TYPE	COMMENTS	
3087288	0.00	4.00	4.00		9350.00	6920.00	1390.0	<0.001	M	45.	M	M	M	M	0.00	RAB	Siliceous graph Sch + ornge rock bnded.	
3087289	4.00	7.00	3.00		9351.71	6921.02	1386.5	<0.001	M	1.	M	M	M	M	0.00	RAB	Siliceous graph Sch + ornge rock bnded.	
3087290	7.00	10.00	3.00		9353.00	6921.79	1383.9	<0.001	M	13.	M	M	M	M	0.00	RAB	Siliceous graph Sch + ornge rock bnded.	
3087291	10.00	13.00	3.00		9354.29	6922.56	1381.3	<0.001	M	12	M	M	M	M	0.00	RAB	Siliceous graph Sch + ornge rock bnded.	
3087292	13.00	16.00	3.00		9355.58	6923.33	1378.7	<0.001	M	7.	M	M	M	M	0.00	RAB	Siliceous graph Sch + ornge rock bnded.	
3087293	16.00	19.00	3.00		9356.86	6924 10	1376.1	<0.001	M	5.	M	M	M	M	0.00	RAB	Red/gry Msc (mnr graph)	
3087294	19.00	22.00	3.00		9358.15	6924.87	1373.5	<0.001	M	5.	M	M	M	M	0.00	RAB	Red/gry Msc (mnr graph)	
3087295	22.00	25.00	3.00		9359.44	6925.64	1370.9	<0.001	M	8.	M	M	M	M	0.00	RAB	Red/gry Msc (mnr graph)	
3087296	25.00	28.00	3.00		9360.73	6926.40	1368.3	<0.001	M	28.	M	M	M	M	0.00	RAB	Red/gry Msc (mnr graph)	
3087297	28.00	31.00	3.00		9362.01	6927.17	1365.7	<0.001	M	30.	M	M	M	M	0.00	RAB	Red/gry Msc (mnr graph) + vn qz	
3087298	31 00	34.00	3.00		9363.30	6927.94	1363.1	<0.001	M	21.	M	M	M	M	0.00	RAB	Red de-carbonised IS + vn qz	
3087299	34.00	37.00	3.00		9364.59	6928.71	1360.5	<0.001	M	63.	M	M	M	M	0.00	RAB	Red de-carbonised IS	

GOL-Golconda (EL2370)-GLRB105

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	203 AU PPM	205 AS PPM				AUC	SAMP L*GR TYPE	COMMENTS
3087300	37.00	40.00	3.00		9365.88	6929.48	1357.9	<0.001	M	28.	M	M	M	M	0.00 RAB	Gry Msc - Vr qV mnr graph
3087301	40.00	43.00	3.00		9367.17	6930.25	1355.3	<0.001	M	20.	M	M	M	M	0.00 RAB	Gry Msc - Vr qV mnr graph
3087302	43.00	46.00	3.00		9368.45	6931.02	1352.7	<0.001	M	35.	M	M	M	M	0.00 RAB	Gry Msc - Vr qV mnr graph
3087303	46.00	49.00	3.00		9369.74	6931.79	1350.1	<0.001	M	12.	M	M	M	M	0.00 RAB	Gry Msc - Vr qV mnr graph. E.O.H.

GOL-Golconda (EL2370)-GLRB106

TYPE : RAB LOCAL EAST : 9350.00 E AMG EAST : 610687.30 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 6880.00 N NORTH : 7768136.87 N COMP : 26/09/97 CORE : M DEPTH TOTAL : 28.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	203 AU PPM	205 AS PPM				AUC	SAMP L*GR TYPE	COMMENTS
3087304	0.00	4.00	4.00		9350.00	6880.00	1390.0	<0.001	M	35	M	M	M	M	0.00 RAB	Pis lat
3087305	4.00	7.00	3.00		9351.71	6881.02	1386.5	<0.001	M	13.	M	M	M	M	0.00 RAB	Wthrd granite qz-ka
3087306	7.00	10.00	3.00		9353.00	6881.79	1383.9	<0.001	M	5.	M	M	M	M	0.00 RAB	Wthrd granite
3087307	10.00	13.00	3.00		9354.29	6882.56	1381.3	<0.001	M	3.	M	M	M	M	0.00 RAB	Wthrd granite
3087308	13.00	16.00	3.00		9355.58	6883.33	1378.7	<0.001	M	5	M	M	M	M	0.00 RAB	Wthrd granite
3087309	16.00	19.00	3.00		9356.86	6884.10	1376.1	0.002	M	58	M	M	M	M	0.00 RAB	Qtz (coarse) + lm material. Wet, great water flow.
3087310	19.00	22.00	3.00		9358.15	6884.87	1373.5	<0.001	M	47.	M	M	M	M	0.00 RAB	Qtz (coarse) + lm material.
3087311	22.00	25.00	3.00		9359.44	6885.64	1370.9	<0.001	M	40.	M	M	M	M	0.00 RAB	Qtz (coarse) + lm material.
3087312	25.00	28.00	3.00		9360.73	6886.40	1368.3	0.001	M	36.	M	M	M	M	0.00 RAB	Qtz (coarse) + lm material & heavy cont. E.O.H.

GOL-Golconda (EL2370)-GLRB107

TYPE : RAB LOCAL EAST : 9350.00 E AMG EAST : 610720.09 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 6840.00 N NORTH : 7768113.95 N COMP : 26/09/97 CORE : M DEPTH TOTAL : 31.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	203 AU PPM	205 AS PPM				AUC	SAMP L*GR TYPE	COMMENTS
3087313	0.00	4.00	4.00		9350.00	6840.00	1390.0	<0.001	M	32.	M	M	M	M	0.00 RAB	Pis lat
3087314	4.00	7.00	3.00		9351.71	6841.02	1386.5	<0.001	M	21.	M	M	M	M	0.00 RAB	Pis lat
3087315	7.00	10.00	3.00		9353.00	6841.79	1383.9	<0.001	M	24.	M	M	M	M	0.00 RAB	Pis lat
3087316	10.00	13.00	3.00		9354.29	6842.56	1381.3	<0.001	M	15.	M	M	M	M	0.00 RAB	Pis lat
3087317	13.00	16.00	3.00		9355.58	6843.33	1378.7	<0.001	M	9.	M	M	M	M	0.00 RAB	Wthrd granite
3087318	16.00	19.00	3.00		9356.86	6844.10	1376.1	<0.001	M	8.	M	M	M	M	0.00 RAB	Wthrd granite
3087319	19.00	22.00	3.00		9358.15	6844.87	1373.5	0.001	M	4.	M	M	M	M	0.00 RAB	Wthrd granite. Very heavy water flow
3087320	22.00	25.00	3.00		9359.44	6845.64	1370.9	<0.001	M	5.	M	M	M	M	0.00 RAB	Wthrd granite.
3087321	25.00	28.00	3.00		9360.73	6846.40	1368.3	<0.001	M	8.	M	M	M	M	0.00 RAB	Wthrd granite.
3087322	28.00	31.00	3.00		9362.01	6847.17	1365.7	<0.001	M	9.	M	M	M	M	0.00 RAB	Wthrd granite. E.O.H.

GOL-Golconda (EL2370)-GLRB108

TYPE : RAB LOCAL EAST : 9350.00 E AMG EAST : 610556.15 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 7040.00 N NORTH : 7768228.51 N COMP : 27/09/97 CORE : M DEPTH TOTAL : 37.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	203 AU PPM	205 AS PPM				AUC	SAMP L*GR TYPE	COMMENTS
3087323	0.00	4.00	4.00		9350.00	7040.00	1390.0	<0.001	M	9.	M	M	M	M	0.00 RAB	Wthrd interbedded graph Sch & f.g. MSD
3087324	4.00	7.00	3.00		9351.71	7041.02	1386.5	<0.001	M	8.	M	M	M	M	0.00 RAB	Wthrd interbedded graph Sch
3087325	7.00	10.00	3.00		9353.00	7041.79	1383.9	<0.001	M	11.	M	M	M	M	0.00 RAB	Wthrd interbedded graph Sch
3087326	10.00	13.00	3.00		9354.29	7042.56	1381.3	<0.001	M	16.	M	M	M	M	0.00 RAB	Wthrd interbedded graph Sch
3087327	13.00	16.00	3.00		9355.58	7043.33	1378.7	<0.001	M	18.	M	M	M	M	0.00 RAB	Prple f.g. Msd, mnr graph
3087328	16.00	19.00	3.00		9356.86	7044.10	1376.1	<0.001	M	12.	M	M	M	M	0.00 RAB	Prple f.g. Msd
3087329	19.00	22.00	3.00		9358.15	7044.87	1373.5	<0.001	M	19.	M	M	M	M	0.00 RAB	Prple f.g. Msd
3087330	22.00	25.00	3.00		9359.44	7045.64	1370.9	<0.001	M	20.	M	M	M	M	0.00 RAB	Prple f.g. Msd
3087331	25.00	28.00	3.00		9360.73	7046.40	1368.3	<0.001	M	22.	M	M	M	M	0.00 RAB	Prple f.g. Msd
3087332	28.00	31.00	3.00		9362.01	7047.17	1365.7	<0.001	M	33	M	M	M	M	0.00 RAB	Prple fine sed qV, mnr graph.
3087333	31.00	34.00	3.00		9363.30	7047.94	1363.1	<0.001	M	53.	M	M	M	M	0.00 RAB	Prple fine sed qV, mnr graph.
3087334	34.00	37.00	3.00		9364.59	7048.71	1360.5	<0.001	M	30.	M	M	M	M	0.00 RAB	Prple fine sed qV, mnr graph. E.O.H.

GOL-Golconda (EL2370)-GLRB109

TYPE : RAB LOCAL EAST : 9350.00 E AMG EAST : 610588.93 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 7000.00 N NORTH : 7768205.60 N COMP : 27/09/97 CORE : M DEPTH TOTAL : 37.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	203 AU PPM	205 AS PPM				AUC	SAMP L*GR TYPE	COMMENTS
3087335	0.00	4.00	4.00		9350.00	7000.00	1390.0	<0.001	M	44	M	M	M	M	0.00 RAB	Interbedded graph Sch & f.g. Fe-rich sed.
3087336	4.00	7.00	3.00		9351.71	7001.02	1386.5	<0.001	M	32.	M	M	M	M	0.00 RAB	Interbedded graph Sch & f.g. Fe-rich sed.
3087337	7.00	10.00	3.00		9353.00	7001.79	1383.9	<0.001	M	29.	M	M	M	M	0.00 RAB	Interbedded graph Sch & f.g. Fe-rich sed.
3087338	10.00	13.00	3.00		9354.29	7002.56	1381.3	<0.001	M	8.	M	M	M	M	0.00 RAB	Interbedded graph Sch & f.g. Fe-rich sed.
3087339	13.00	16.00	3.00		9355.58	7003.33	1378.7	<0.001	M	9.	M	M	M	M	0.00 RAB	Interbedded graph Sch & f.g. Fe-rich sed.
3087340	16.00	19.00	3.00		9356.86	7004.10	1376.1	<0.001	M	24.	M	M	M	M	0.00 RAB	Interbedded graph Sch & f.g. Fe-rich sed.

GOL-Golconda (EL2370)-GLRB109

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	203 AU PPM	205 AS PPM				AUC	SAMP L*GR TYPE	COMMENTS	
3087341	19 00	22.00	3.00		9358.15	7004.87	1373.5	<0.001	M	25.	M	M	M	M	0.00 RAB	Interbedded graph Sch & f.g. Fe-rich sed	
3087342	22.00	25.00	3.00		9359.44	7005.64	1370.9	<0.001	M	19.	M	M	M	M	0.00 RAB	Dk blk graph Sch	
3087343	25.00	28.00	3.00		9360 73	7006 40	1368.3	<0.001	M	62.	M	M	M	M	0.00 RAB	Dk blk graph Sch + Ox material.	
3087344	28.00	31 00	3 00		9362.01	7007.17	1365.7	0.001	M	41.	M	M	M	M	0.00 RAB	Reef qtz	
3087345	31 00	34.00	3.00		9363.30	7007.94	1363 1	<0.001	M	31.	M	M	M	M	0.00 RAB	Graph Sch	
3087346	34.00	37.00	3.00		9364.59	7008.71	1360.5	<0.001	M	21.	M	M	M	M	0.00 RAB	Interbedded graph Sch & Fe-sed vr qV.	E.O.H

GOL-Golconda (EL2370)-GLRB110

TYPE . RAB LOCAL EAST . 9350.00 E AMG EAST : 610490.57 E RL : 1390.00 DATE START : M DATE PCORE . M DEPTH PCORE : M TOP AZI : 0.00
NORTH . 7120.00 N NORTH : 7768274.34 N COMP : 27/09/97 CORE : M DEPTH TOTAL : 43.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	203 AU PPM	205 AS PPM				AUC	SAMP L*GR TYPE	COMMENTS	
3087347	0.00	4.00	4.00		9350.00	7120.00	1390.0	<0 001	M	40.	M	M	M	M	0.00 RAB	Duricrust + cly	
3087348	4.00	7.00	3.00		9351.71	7121 02	1386.5	<0.001	M	69	M	M	M	M	0.00 RAB	Hm-rich f.g. sed	
3087349	7.00	10.00	3.00		9353.00	7121.79	1383.9	<0.001	M	95.	M	M	M	M	0.00 RAB	Hm-rich f.g. sed	
3087350	10.00	13.00	3.00		9354.29	7122.56	1381.3	<0.001	M	51.	M	M	M	M	0.00 RAB	Interbedded graph Sch & Hm-rich f.g sed, tr vn qz	
3087351	13.00	16.00	3.00		9355.58	7123.33	1378.7	<0.001	M	43.	M	M	M	M	0.00 RAB	Interbedded graph Sch & Hm-rich f.g. sed, tr vn qz	
3087352	16.00	19.00	3.00		9356.86	7124.10	1376.1	<0.001	M	32.	M	M	M	M	0.00 RAB	Interbedded graph Sch & Hm-rich f.g. sed, tr vn qz	
3087353	19.00	22.00	3.00		9358.15	7124.87	1373.5	<0 001	M	32.	M	M	M	M	0.00 RAB	Interbedded graph Sch & Hm-rich f.g. sed, tr vn qz	
3087354	22.00	25.00	3 00		9359.44	7125 64	1370.9	<0.001	M	12	M	M	M	M	0.00 RAB	Interbedded graph Sch & Hm-rich f.g. sed, tr vn qz	
3087355	25.00	28.00	3.00		9360.73	7126.40	1368.3	<0.001	M	18.	M	M	M	M	0.00 RAB	Interbedded graph Sch & Hm-rich f.g. sed, tr vn qz	
3087356	28.00	31.00	3.00		9362.01	7127.17	1365.7	<0.001	M	12.	M	M	M	M	0.00 RAB	Interbedded graph Sch & Hm-rich f.g. sed, tr vn qz	
3087357	31.00	34.00	3.00		9363.30	7127.94	1363.1	<0.001	M	26.	M	M	M	M	0.00 RAB	Wthrd chl Sch (Ptb?)	
3087358	34.00	37.00	3.00		9364.59	7128.71	1360.5	<0.001	M	17.	M	M	M	M	0.00 RAB	Wthrd chl Sch (Ptb?)	
3087359	37.00	40.00	3.00		9365.88	7129.48	1357.9	<0 001	M	16.	M	M	M	M	0.00 RAB	Wthrd chl Sch (Ptb?)	
3087360	40 00	43.00	3.00		9367.17	7130.25	1355.3	<0 001	M	19.	M	M	M	M	0.00 RAB	Wthrd chl Sch (Ptb?)	E.O.H.

GOL-Golconda (EL2370)-GLRB111

TYPE : RAB LOCAL EAST : 9350.00 E AMG EAST : 610523.36 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI . 0.00
NORTH : 7080.00 N NORTH : 7768251.43 N COMP : 27/09/97 CORE : M DEPTH TOTAL : 40.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	203 AU PPM	205 AS PPM				AUC	SAMP L*GR TYPE	COMMENTS	
3087361	0.00	4.00	4.00		9350.00	7080.00	1390.0	<0.001	M	12.	M	M	M	M	0.00 RAB	Wthrd graph Sch + cly	
3087362	4.00	7.00	3.00		9351.71	7081.02	1386.5	<0.001	M	24.	M	M	M	M	0.00 RAB	Wthrd graph Sch + cly	
3087363	7.00	10.00	3.00		9353.00	7081.79	1383.9	<0.001	M	36.	M	M	M	M	0.00 RAB	f g. sed, mnr graph	
3087364	10.00	13.00	3.00		9354.29	7082.56	1381.3	<0.001	M	25.	M	M	M	M	0.00 RAB	f.g. sed, mnr graph	
3087365	13.00	16.00	3.00		9355.58	7083.33	1378.7	<0.001	M	54.	M	M	M	M	0.00 RAB	Ornge Ox f.g. sed	
3087366	16.00	19 00	3.00		9356.86	7084.10	1376.1	<0.001	M	31.	M	M	M	M	0.00 RAB	Ornge Ox f.g. sed	
3087367	19.00	22.00	3.00		9358.15	7084.87	1373.5	<0.001	M	14.	M	M	M	M	0.00 RAB	Ornge Ox f.g. sed + graph	
3087368	22.00	25.00	3.00		9359.44	7085.64	1370.9	<0.001	M	15.	M	M	M	M	0.00 RAB	Ornge Ox f.g. sed + graph	
3087369	25.00	28.00	3.00		9360.73	7086.40	1368.3	<0.001	M	17.	M	M	M	M	0.00 RAB	Recrystallised qtz + cly	
3087370	28.00	31.00	3.00		9362.01	7087.17	1365.7	<0.001	M	14.	M	M	M	M	0.00 RAB	Recrystallised qtz + cly	
3087371	31.00	34.00	3.00		9363.30	7087.94	1363 1	<0.001	M	18.	M	M	M	M	0.00 RAB	Recrystallised qtz + cly	
3087372	34.00	37.00	3.00		9364.59	7088.71	1360.5	<0.001	M	23.	M	M	M	M	0 00 RAB	Fe-rich f.g. sed tr 1% qvn, mnr graph.	
3087373	37.00	40.00	3.00		9365.88	7089.48	1357.9	<0.001	M	20.	M	M	M	M	0.00 RAB	Fe-rich f.g. sed tr 1% qvn, mnr graph.	E.O.H.

TABLE 1: MINERALOGY OF GOLCONDA CHIP SAMPLES, REPORT NO. 7503

Hole and depth	Mineralogy and comments
GLRB-45, 25-28 m	Epidote-actinolite-quartz schist with a quartz vein:
GLRB-45, 28-31 m	Weathered oxide-bearing pelitic schists that may have had chlorite and biotite, also epidote-actinolite-quartz schists and vein quartz.
GLRB-49, 16-19 (7 ppm Au)	Vein quartz with clay-altered schist fragments and a weathered pelitic schist (?biotite-muscovite schist) with clay-altered veins.
GLRB-49, 25-28 m	Weathered probably micaceous (?biotite-rich) schists (± weathered amphibole) and cherts with weathered amphibole, also quartz veins with granular to prismatic quartz and zones of felted-prismatic quartz suggesting a low-temperature hydrothermal (?epithermal) origin.
GLRB-52, 15-18 m	Weathered quartz-poor schists or amphibolites with clay-altered veins and sparse grains of quartz and apatite.
GLRB-54, 27-30 m	Weathered amphibolite and possibly amphibole to biotite-rich schists with vein quartz, also minor chlorite in layers or as porphyroblasts, and a chip of fine felted-prismatic quartz to coarse quartz.
GLRB-62, 6-9 m	Fine-grained amphibolite with opaque oxide and epidote, also weathered possible biotite-amphibole schists + opaque oxide.
GLRB-100, 91-2 m	Laterite and partly lateritised to limonite-flooded metasediments from claystone to sandstone, also vein quartz.
GLRB-103, 25-28 m (200 ppm As)	Vein quartz and cherty possible metasediment with dispersed cryptocrystalline opaque material (?carbonaceous matter and/or sulphide) in the chert and in the vein quartz, also lenses of clays.
GLRB-105, 31-34 m	Vein quartz and clay-limonite-(quartz) chips, commonly colloform in texture with no evidence as to the original lithology.
GLRB-108, 34-37 m	Vein quartz with hematite and limonite, limonitised chips and fresh to limonite-flooded carbonaceous cherts with muscovite and partly to completely altered andalusite porphyroblasts.
GLRB-111, 37-40 m	Vein quartz and limonitised carbonaceous cherts, locally with altered probable andalusite porphyroblasts, also veins altered to sericitic clays.

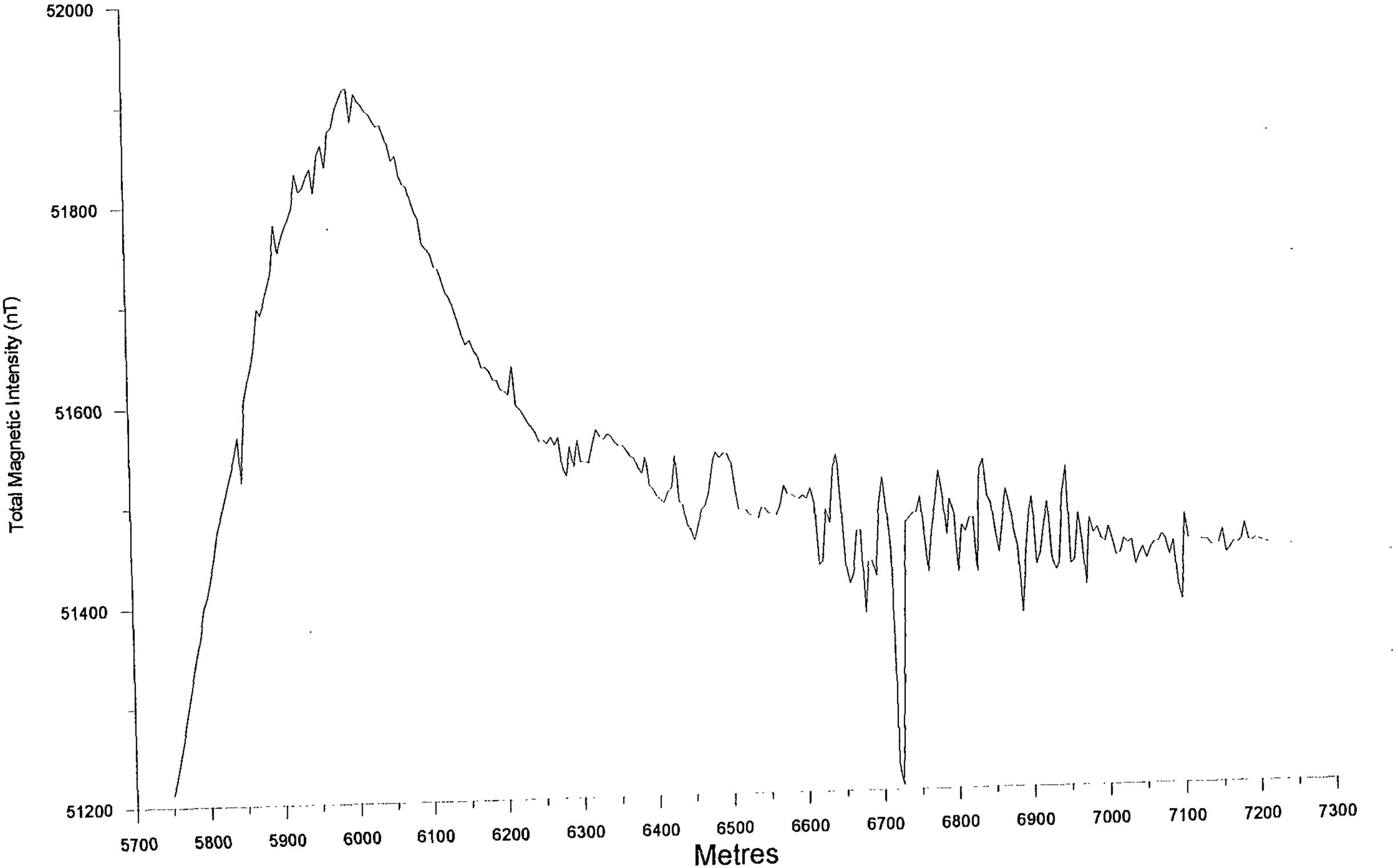
APPENDIX 12

EL2370 (Rabbit Flat)

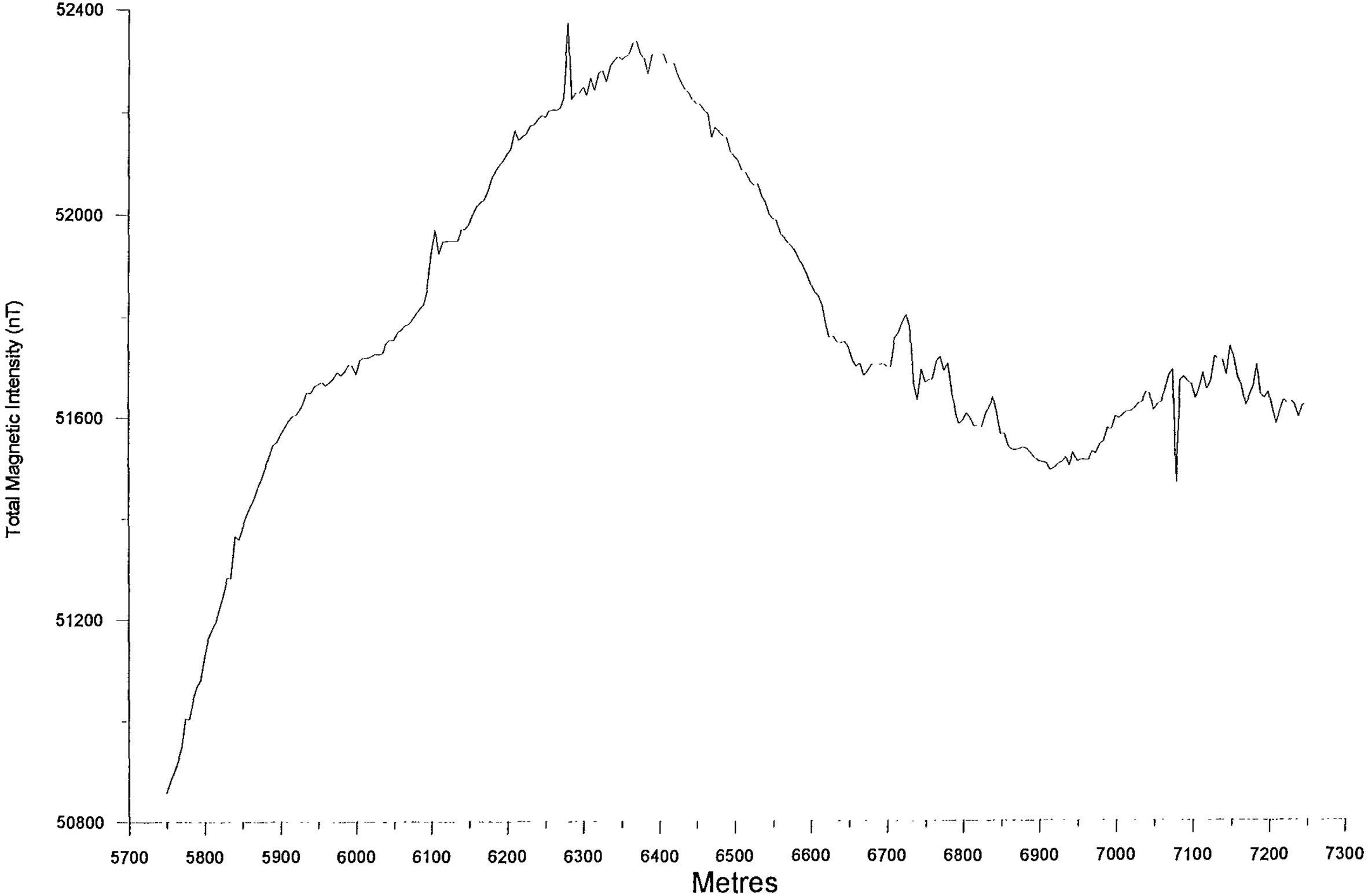
Appendix 12.3 - Karnak

Ground Magnetic Survey Data Profiles
Lag Sample Data, Assays and Logs
Soil Sample and Assay Data
MMI Sample and Assay Data
RAB Drillhole Sample Data, Assays and Logs
Petrology Sample Descriptions

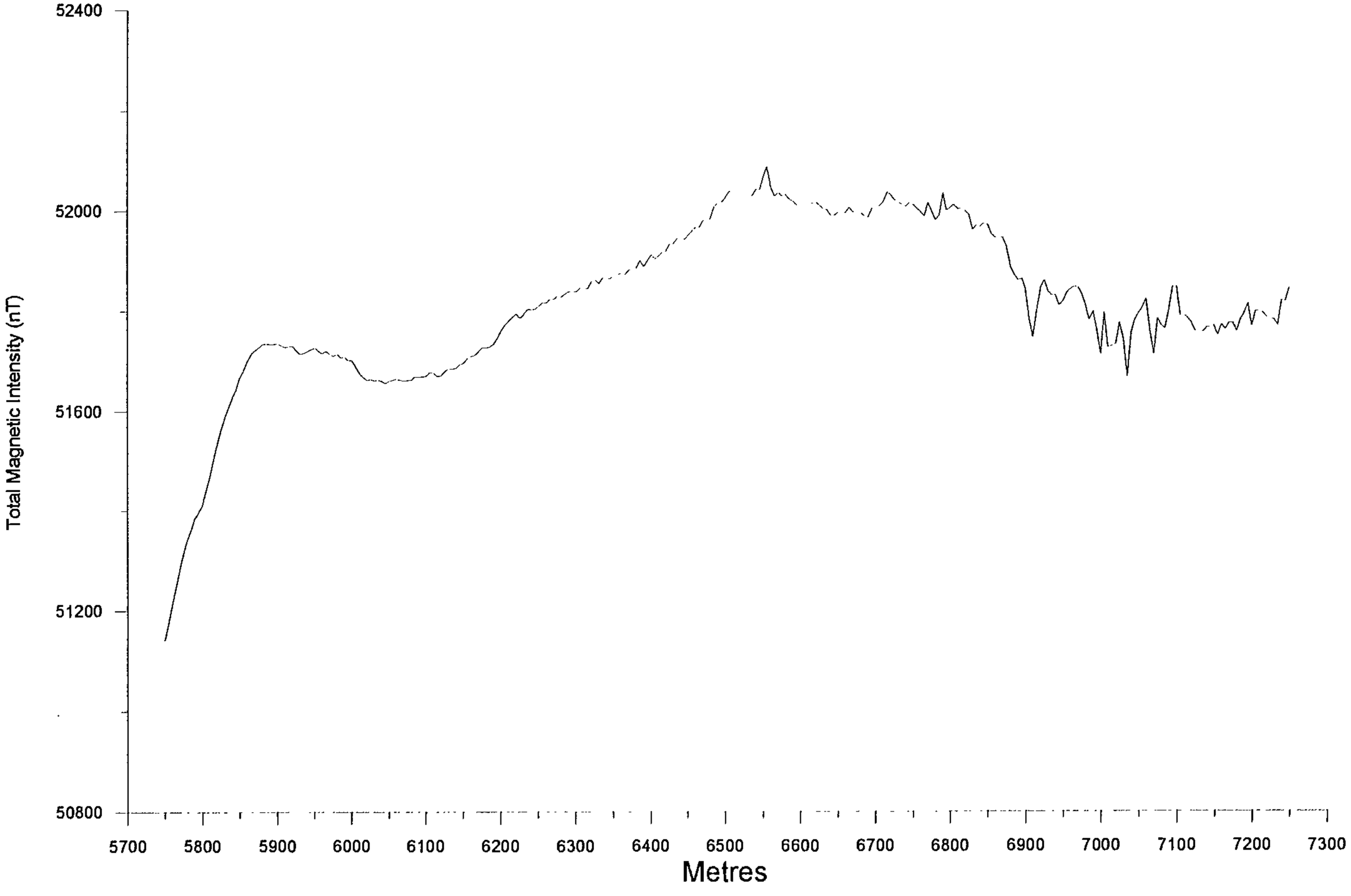
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Ground Magnetics Line 7900 E



Total Magnetic Intensity - Kamak
Ground Magnetics Line 8300 E



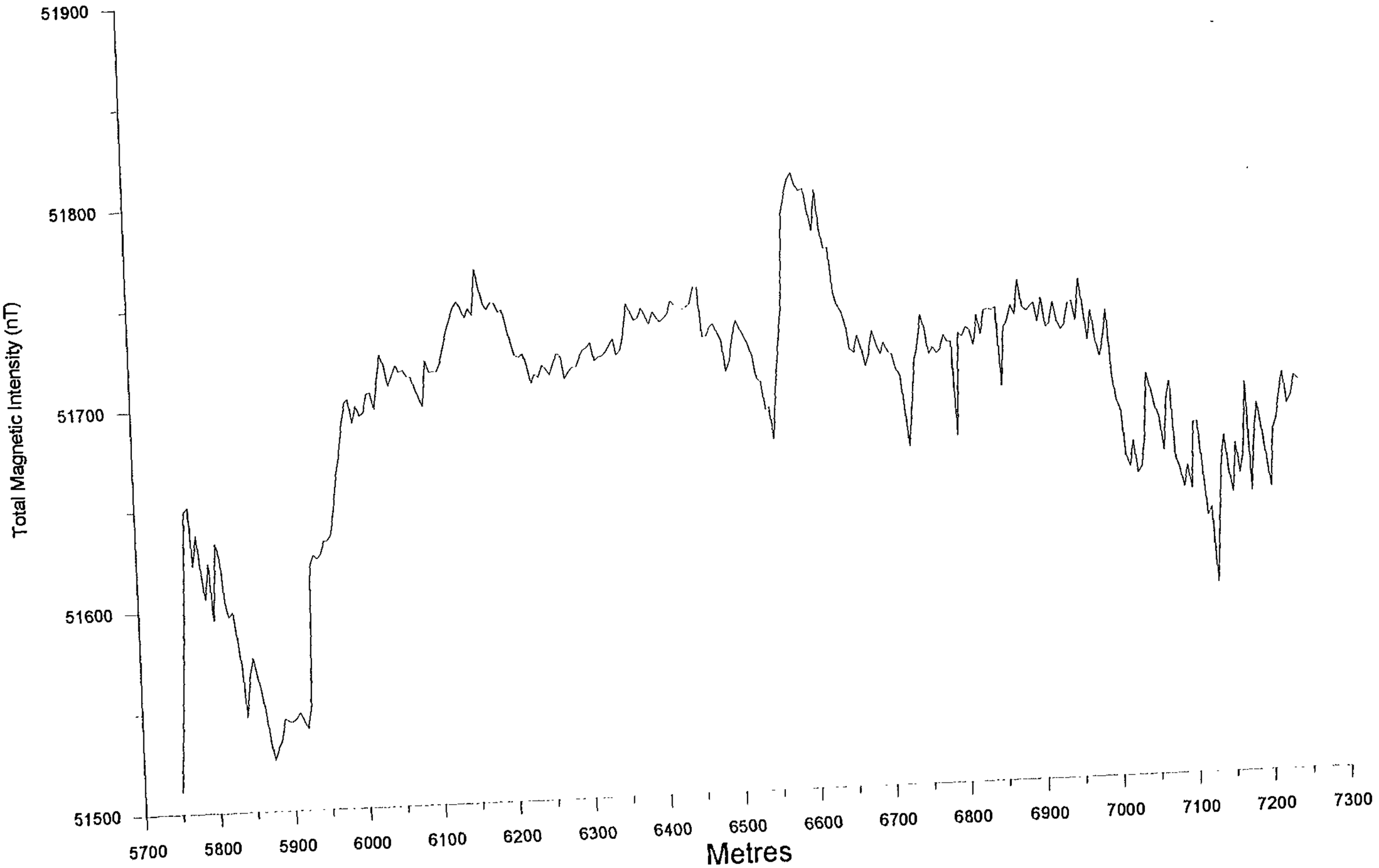
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Ground Magnetics Line 8500 E



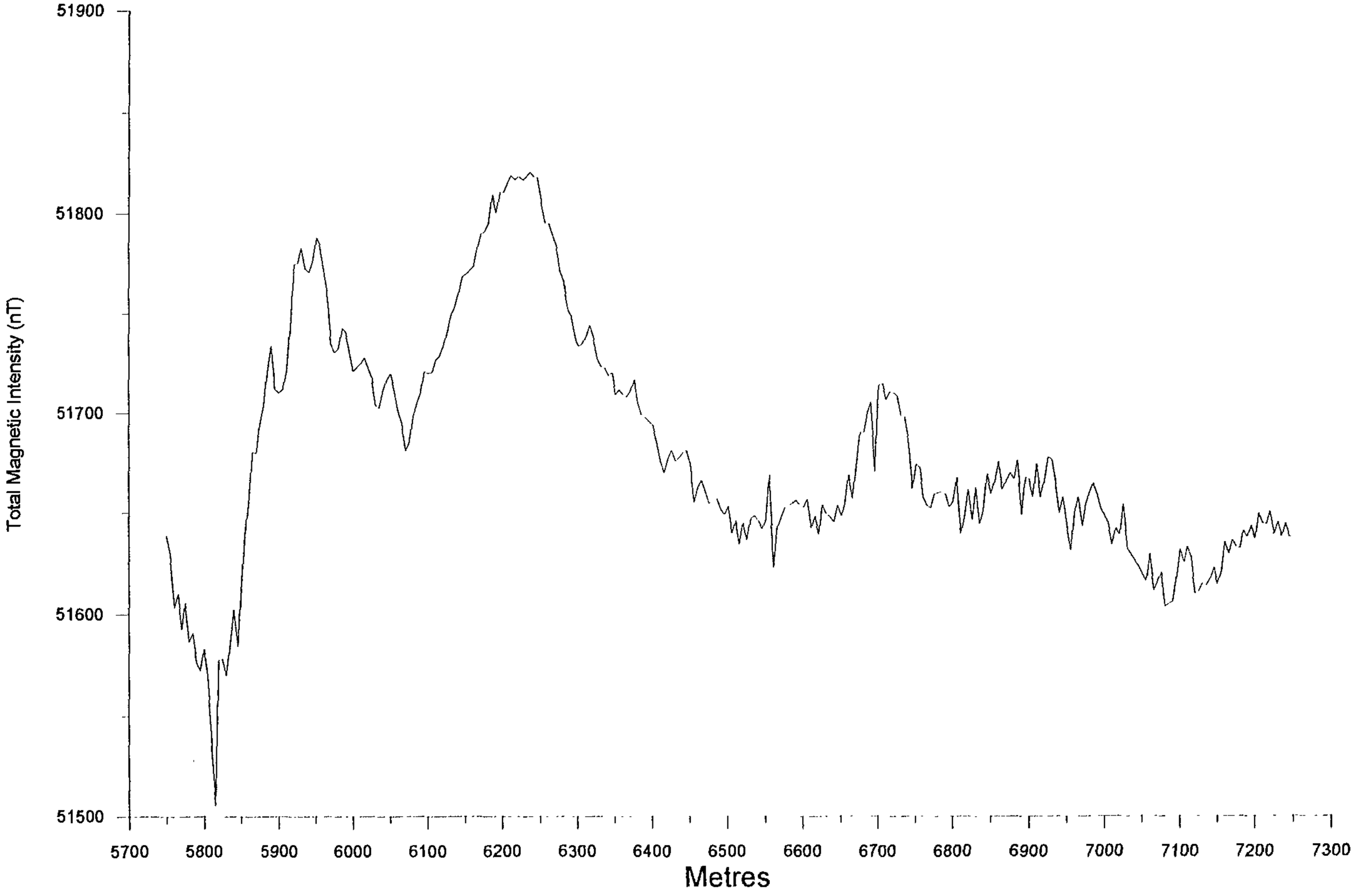
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Ground Magnetics Line 8700 E



Total Magnetic Intensity - Kamak
Ground Magnetics Line 8900 E



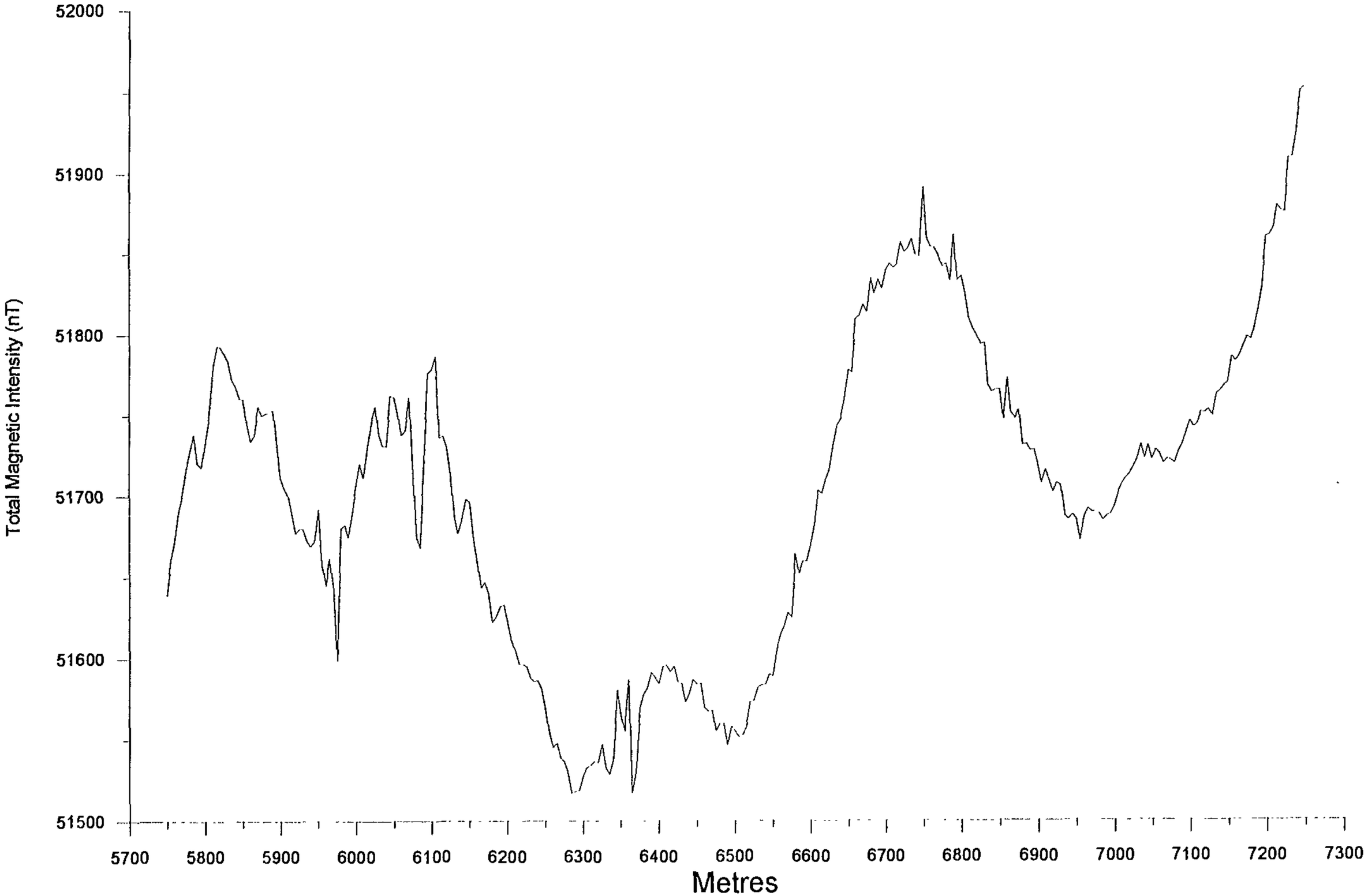
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Ground Magnetics Line 9100 E



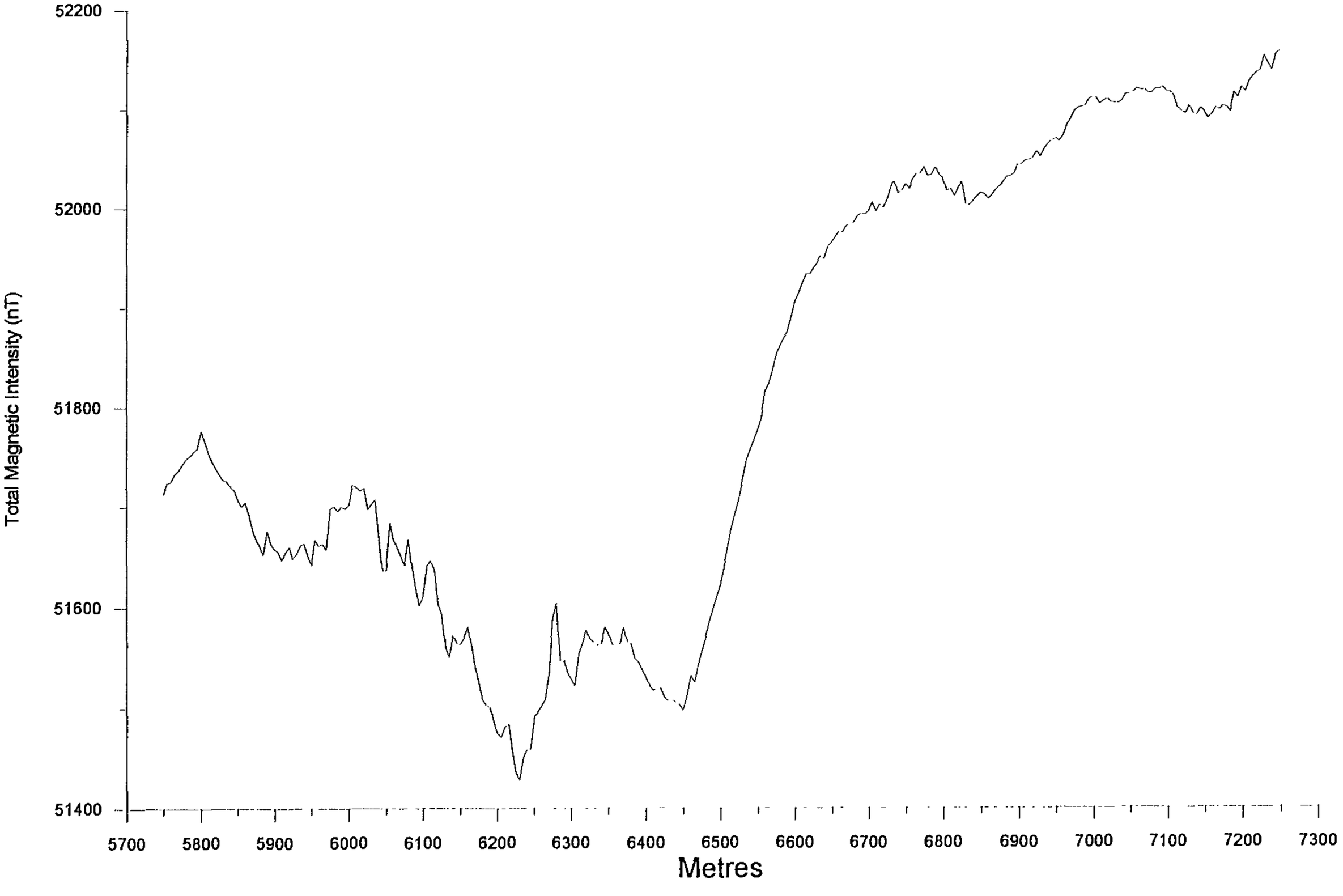
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Ground Magnetics Line 9300 E



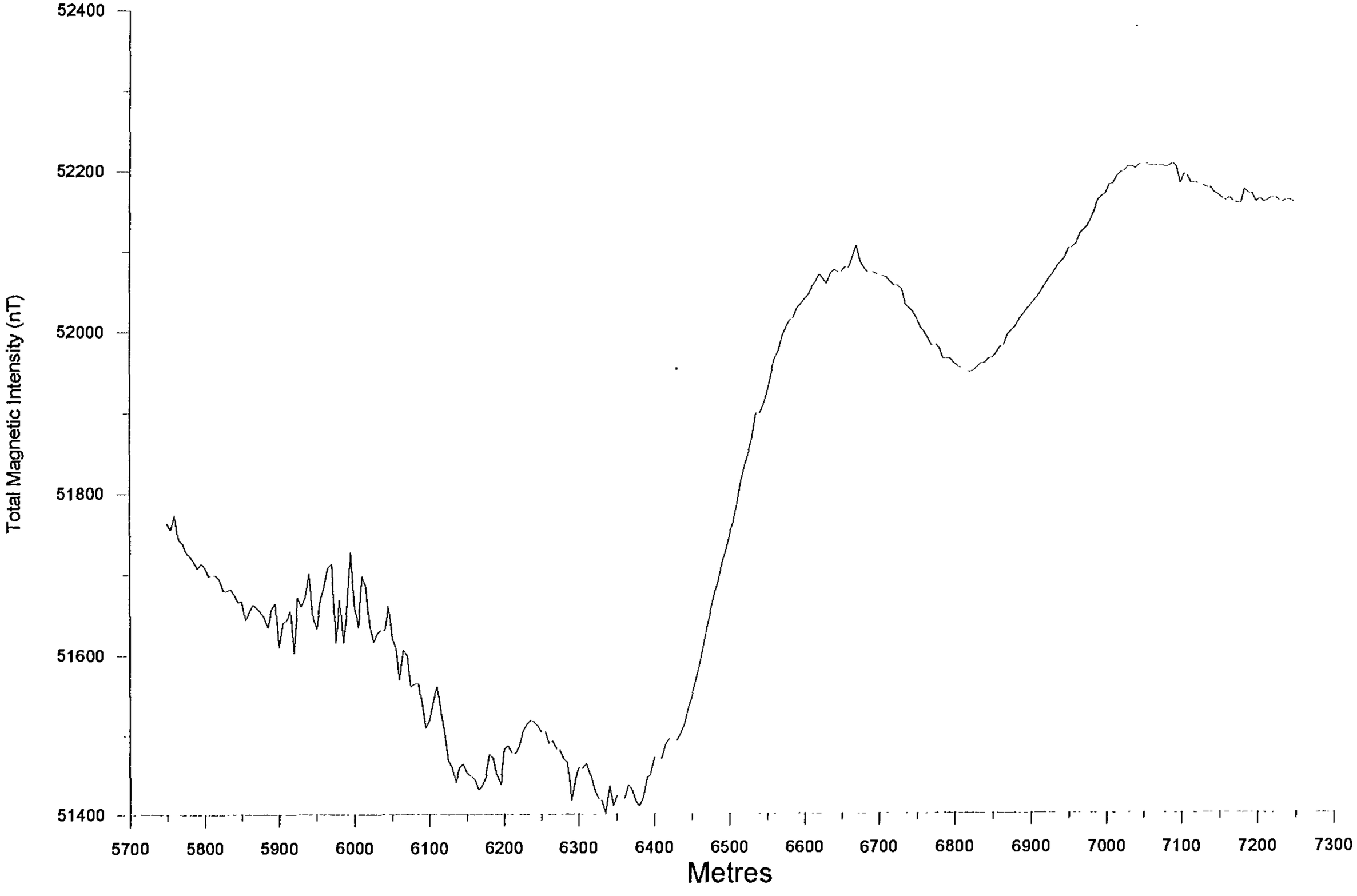
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Ground Magnetics Line 9500 E



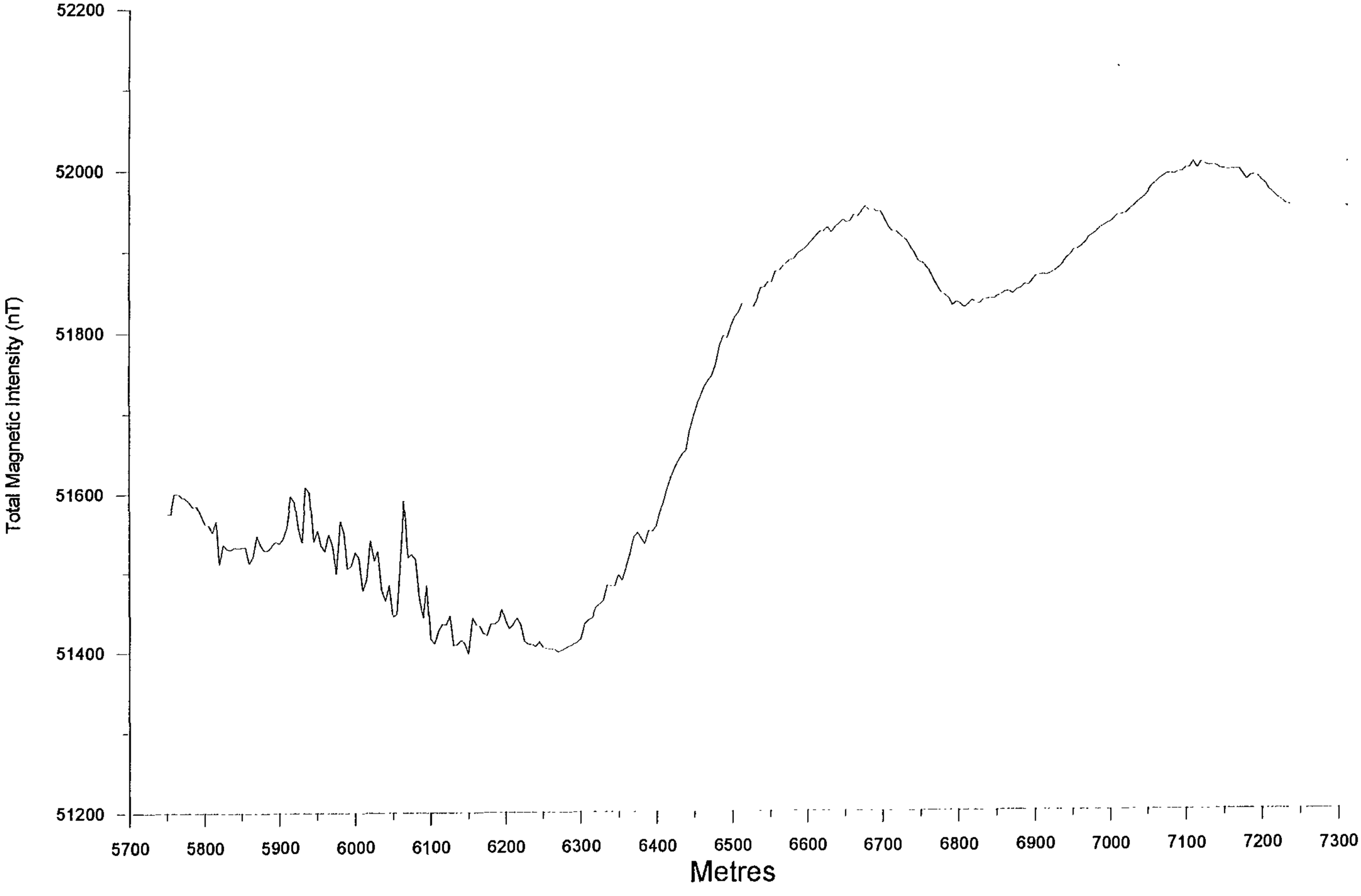
Total Magnetic Intensity - Karnak
Ground Magnetics Line 9700 E



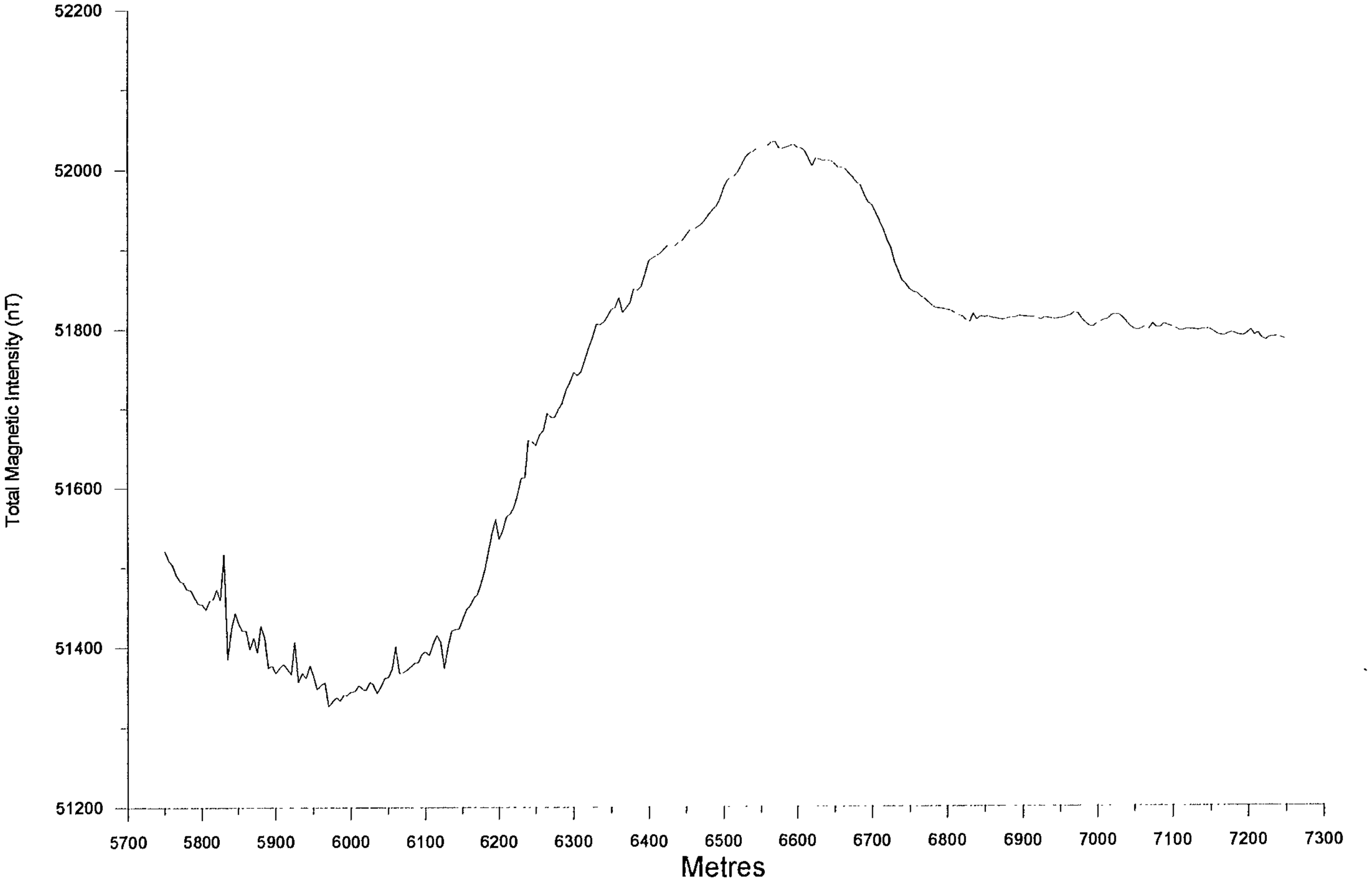
Total Magnetic Intensity - Kamak
Ground Magnetics Line 9900 E



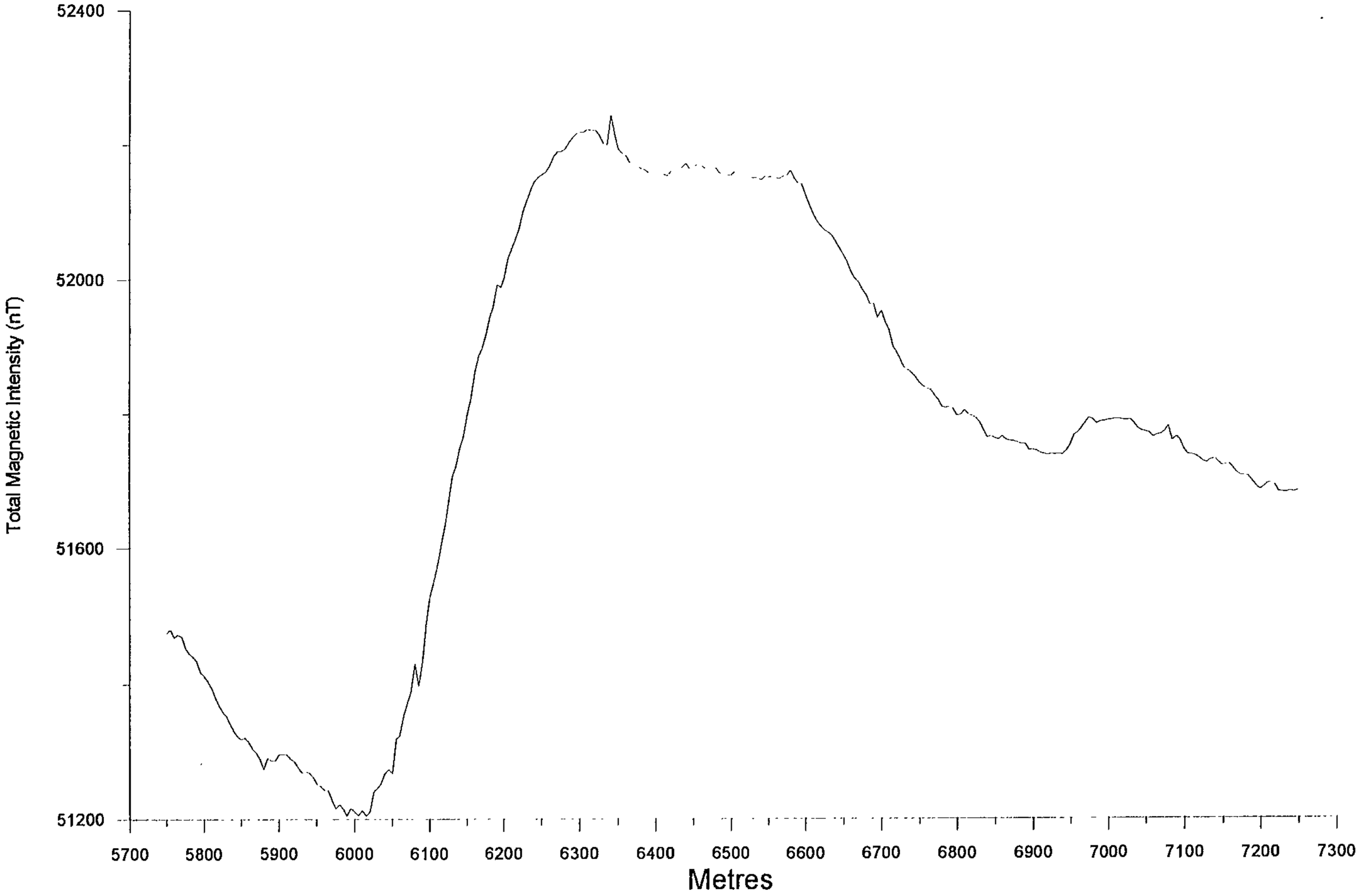
Total Magnetic Intensity - Kamak
Ground Magnetics Line 10100 E



Total Magnetic Intensity - Kamak
Ground Magnetics Line 10300 E



Total Magnetic Intensity - Karnak
Ground Magnetics Line 10500 E



LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3012936	0.00	0.10	2370	LAG	M	8300.00	6700.00	608440.93	7786847.44	1390.00			+2	T	C	L M								
				AA	CU	78 PPM	AA	FE	27.00 PCT	AA	NI	48 PPM	AA	ZN	19 PPM	AM	AS	26 PPM	AM	BI	0.5 PPM		
				AM	CO	13 PPM	AM	MO	2.5 PPM	AM	PB	50 PPM	AM	SB	1.4 PPM	AM	SN	2 PPM	AM	U	2.5 PPM		
				AM	W	2 PPM	BA	AG	<0.1 PPM	BE	AU	<1 PPB											
3012937	0.00	0.10	2370	LAG	M	8300.00	6725.00	608453.73	7786868.92	1390.00			+2	T	P	L M								
				AA	CU	56 PPM	AA	FE	21.50 PCT	AA	NI	48 PPM	AA	ZN	17 PPM	AM	AS	22 PPM	AM	BI	0.5 PPM		
				AM	CO	11 PPM	AM	MO	2.0 PPM	AM	PB	36 PPM	AM	SB	1.4 PPM	AM	SN	2 PPM	AM	U	2.1 PPM		
				AM	W	1 PPM	BA	AG	<0.1 PPM	BE	AU	<1 PPB											
3012938	0 00	0.10	2370	LAG	M	8300 00	6750.00	608466.53	7786890.39	1390.00			+2	T	P	L F								
				AA	CU	50 PPM	AA	FE	19.50 PCT	AA	NI	42 PPM	AA	ZN	19 PPM	AM	AS	18 PPM	AM	BI	0.5 PPM		
				AM	CO	8 PPM	AM	MO	1 5 PPM	AM	PB	28 PPM	AM	SB	1.2 PPM	AM	SN	2 PPM	AM	U	1.8 PPM		
				AM	W	1 PPM	BA	AG	<0.1 PPM	BE	AU	<1 PPB											
3012939	0.00	0 10	2370	LAG	M	8300.00	6775.00	608479.33	7786911.87	1390.00			+2	T	P	L F								
				AA	CU	60 PPM	AA	FE	22.50 PCT	AA	NI	46 PPM	AA	ZN	14 PPM	AM	AS	16 PPM	AM	BI	0.5 PPM		
				AM	CO	9 PPM	AM	MO	1.5 PPM	AM	PB	28 PPM	AM	SB	1 0 PPM	AM	SN	2 PPM	AM	U	3.7 PPM		
				AM	W	1 PPM	BA	AG	<0.1 PPM	BE	AU	<1 PPB											
3012940	0.00	0.10	2370	LAG	M	8300.00	6900.00	608543.33	7787019.24	1390.00			+2	T	P	L M								
				AA	CU	62 PPM	AA	FE	25.00 PCT	AA	NI	48 PPM	AA	ZN	11 PPM	AM	AS	20 PPM	AM	BI	0.5 PPM		
				AM	CO	9 PPM	AM	MO	1.5 PPM	AM	PB	30 PPM	AM	SB	1.0 PPM	AM	SN	2 PPM	AM	U	1.8 PPM		
				AM	W	1 PPM	BA	AG	<0.1 PPM	BE	AU	<1 PPB											
3012941	0.00	0.10	2370	LAG	M	8300.00	6925.00	608556 13	7787040.72	1390.00			+2	T	P	L F								
				AA	CU	54 PPM	AA	FE	22.00 PCT	AA	NI	44 PPM	AA	ZN	17 PPM	AM	AS	22 PPM	AM	BI	0.5 PPM		
				AM	CO	11 PPM	AM	MO	2.0 PPM	AM	PB	34 PPM	AM	SB	1.2 PPM	AM	SN	2 PPM	AM	U	1 8 PPM		
				AM	W	1 PPM	BA	AG	<0.1 PPM	BE	AU	<1 PPB											
3012942	0 00	0.10	2370	LAG	M	8300.00	6950.00	608568.93	7787062.19	1390.00			+2	T	C	L F								
				AA	CU	54 PPM	AA	FE	21.00 PCT	AA	NI	40 PPM	AA	ZN	9 PPM	AM	AS	16 PPM	AM	BI	0.5 PPM		
				AM	CO	7 PPM	AM	MO	1.5 PPM	AM	PB	24 PPM	AM	SB	1.0 PPM	AM	SN	2 PPM	AM	U	1.6 PPM		
				AM	W	1 PPM	BA	AG	<0.1 PPM	BE	AU	<1 PPB											
3012943	0.00	0.10	2370	LAG	M	8300.00	6975.00	608581.73	7787083.66	1390.00			+2	T	P	L M								
				AA	CU	58 PPM	AA	FE	23.50 PCT	AA	NI	42 PPM	AA	ZN	16 PPM	AM	AS	22 PPM	AM	BI	0.5 PPM		
				AM	CO	8 PPM	AM	MO	2.0 PPM	AM	PB	28 PPM	AM	SB	1.4 PPM	AM	SN	2 PPM	AM	U	1.8 PPM		
				AM	W	1 PPM	BA	AG	<0.1 PPM	BE	AU	<1 PPB											
3012944	0.00	0.10	2370	LAG	M	8300.00	7000.00	608594.53	7787105.14	1390.00			+2	T	P	L F								
				AA	CU	80 PPM	AA	FE	28.00 PCT	AA	NI	52 PPM	AA	ZN	18 PPM	AM	AS	22 PPM	AM	BI	0.5 PPM		
				AM	CO	9 PPM	AM	MO	1.5 PPM	AM	PB	28 PPM	AM	SB	1.4 PPM	AM	SN	2 PPM	AM	U	1.9 PPM		
				AM	W	1 PPM	BA	AG	<0.1 PPM	BE	AU	<1 PPB											
3012945	0.00	0.10	2370	LAG	M	8300.00	7025 00	608607.33	7787126.61	1390.00			+2	T	P	L F								
				AA	CU	88 PPM	AA	FE	28.50 PCT	AA	NI	44 PPM	AA	ZN	18 PPM	AM	AS	26 PPM	AM	BI	0.5 PPM		
				AM	CO	9 PPM	AM	MO	2.0 PPM	AM	PB	26 PPM	AM	SB	1.8 PPM	AM	SN	2 PPM	AM	U	2.0 PPM		
				AM	W	2 PPM	BA	AG	<0.1 PPM	BE	AU	<1 PPB											
3012946	0 00	0.10	2370	LAG	M	8300.00	7050.00	608620.13	7787148.09	1390.00			+2	T	C	L M								
				AA	CU	108 PPM	AA	FE	31.00 PCT	AA	NI	48 PPM	AA	ZN	20 PPM	AM	AS	24 PPM	AM	BI	0.5 PPM		
				AM	CO	9 PPM	AM	MO	1.5 PPM	AM	PB	26 PPM	AM	SB	1.8 PPM	AM	SN	2 PPM	AM	U	2.2 PPM		
				AM	W	1 PPM	BA	AG	<0.1 PPM	BE	AU	<1 PPB											
3012947	0.00	0.10	2370	LAG	M	8300.00	7075.00	608632.93	7787169.56	1390.00			+2	T	C	L M								
				AA	CU	125 PPM	AA	FE	36.00 PCT	AA	NI	52 PPM	AA	ZN	20 PPM	AM	AS	28 PPM	AM	BI	0.5 PPM		
				AM	CO	11 PPM	AM	MO	1.5 PPM	AM	PB	26 PPM	AM	SB	1 6 PPM	AM	SN	2 PPM	AM	U	1.9 PPM		
				AM	W	1 PPM	BA	AG	<0 1 PPM	BE	AU	<1 PPB											
3012948	0.00	0.10	2370	LAG	M	8300.00	7100.00	608645.73	7787191.04	1390.00			+2	T	C	L M								
				AA	CU	165 PPM	AA	FE	39.00 PCT	AA	NI	50 PPM	AA	ZN	23 PPM	AM	AS	22 PPM	AM	BI	0.5 PPM		
				AM	CO	12 PPM	AM	MO	1.5 PPM	AM	PB	28 PPM	AM	SB	1.4 PPM	AM	SN	2 PPM	AM	U	2.3 PPM		
				AM	W	1 PPM	BA	AG	0.1 PPM	BE	AU	<1 PPB											
3012949	0 00	0.10	2370	LAG	M	8300.00	7125.00	608658.53	7787212.51	1390.00			+2	T	C	L M								
				AA	CU	130 PPM	AA	FE	38.00 PCT	AA	NI	56 PPM	AA	ZN	19 PPM	AM	AS	22 PPM	AM	BI	0.5 PPM		
				AM	CO	9 PPM	AM	MO	1.5 PPM	AM	PB	28 PPM	AM	SB	1.2 PPM	AM	SN	2 PPM	AM	U	2.2 PPM		
				AM	W	1 PPM	BA	AG	<0.1 PPM	BE	AU	<1 PPB											
3012950	0.00	0 10	2370	LAG	M	8300.00	7150.00	608671.33	7787233.99	1390.00			+2	T	C	L M								
				AA	CU	120 PPM	AA	FE	38.00 PCT	AA	NI	54 PPM	AA	ZN	21 PPM	AM	AS	22 PPM	AM	BI	0.5 PPM		
				AM	CO	11 PPM	AM	MO	1.5 PPM	AM	PB	30 PPM	AM	SB	1.2 PPM	AM	SN	2 PPM	AM	U	2.2 PPM		
				AM	W	1 PPM	BA	AG	<0.1 PPM	BE	AU	<1 PPB											
3012951	0.00	0.10	2370	LAG	M	8300.00	7175.00	608684.13	7787255.46	1390.00			+2	T	C	L M								
				AA	CU	114 PPM	AA	FE	38.00 PCT	AA	NI	76 PPM	AA	ZN	11 PPM	AM	AS	24 PPM	AM	BI	0.5 PPM		
				AM	CO	14 PPM	AM	MO	1.0 PPM	AM	PB	34 PPM	AM	SB	0.8 PPM	AM	SN	2 PPM	AM	U	2.2 PPM		
				AM	W	1 PPM	BA	AG	0.1 PPM	BE	AU	1 PPB											
3012952	0.00	0.10	2370	LAG	M	8300.00	7200.00	608696.93	7787276.94	1390.00			+2	T	C	L M								
				AA	CU	112 PPM	AA	FE	37.00 PCT	AA	NI	74 PPM	AA	ZN	11 PPM	AM	AS	20 PPM	AM	BI	0.5 PPM		
				AM	CO	10 PPM	AM	MO	1.5 PPM	AM	PB	30 PPM	AM	SB	1.0 PPM	AM	SN	1 PPM	AM	U	2 0 PPM		
				AM	W	1 PPM	BA	AG	0.1 PPM	BE	AU	<1 PPB											
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				AA	CU	86 PPM	AA	FE	34.00 PCT	AA	NI	66 PPM	AA	ZN	16 PPM	AM	AS	24 PPM	AM	BI	0.5 PPM		
				AM	CO	10 PPM	AM	MO	2.0 PPM	AM	PB	32 PPM	AM	SB	1.2 PPM	AM	SN	2 PPM	AM	U	1.7 PPM		
				AM	W	1 PPM	BA	AG	0.1 PPM	BE	AU	<1 PPB											
3012954	0.00	0.10	2370	LAG	M	8300.00	7250.00	608722.53	7787319.88	1390.00			+2	T	P	L M								
				AA	CU	80 PPM	AA	FE	33.00 PCT	AA	NI	76 PPM	AA	ZN	16 PPM	AM	AS	22 PPM	AM	BI	0.5 PPM		
				AM	CO	11 PPM	AM	MO	1.5 PPM	AM	PB	30 PPM	AM	SB	1 2 PPM	AM	SN	2 PPM	AM	U	2.2 PPM		
				AM	W	1 PPM	BA	AG	<0.1 PPM	BE	AU	<1 PPB											

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S	COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3012955	0.00	0 10	2370	LAG	M	8300 00	6800.00	608492 13	7786933.34	1390.00				+2	T	P	L F								
				AA	CU	49 PPM	AA	FE	21.50 PCT	AA	NI		42	PPM AA	ZN	10	PPM AM	AS	20	PPM AM	BI	0.5	PPM		
				AM	CD	7 PPM	AM	MO	2.0 PPM	AM	PB		26	PPM AM	SB	1.2	PPM AM	SN	2	PPM AM	U	1.7	PPM		
				AM	W	1 PPM	BA	AG	<0 1 PPM	BE	AU		<1	PPB											
3012956	0.00	0.10	2370	LAG	M	8300.00	6825 00	608504.93	7786954.82	1390.00				+2	T	C	L F								
				AA	CU	60 PPM	AA	FE	24.00 PCT	AA	NI		42	PPM AA	ZN	12	PPM AM	AS	20	PPM AM	BI	0.5	PPM		
				AM	CO	8 PPM	AM	MO	1.5 PPM	AM	PB		28	PPM AM	SB	1.2	PPM AM	SN	2	PPM AM	U	1.8	PPM		
				AM	W	1 PPM	BA	AG	<0.1 PPM	BE	AU		<1	PPB											
3012957	0.00	0.10	2370	LAG	M	8300.00	6850.00	608517.73	7786976.29	1390.00				+2	T	P	L F								
				AA	CU	60 PPM	AA	FE	23.50 PCT	AA	NI		42	PPM AA	ZN	16	PPM AM	AS	28	PPM AM	BI	0.5	PPM		
				AM	CO	10 PPM	AM	MO	3.0 PPM	AM	PB		36	PPM AM	SB	1.4	PPM AM	SN	2	PPM AM	U	2.2	PPM		
				AM	W	2 PPM	BA	AG	<0.1 PPM	BE	AU		1	PPB											
3012958	0 00	0.10	2370	LAG	M	8300.00	6875.00	608530.53	7786997.77	1390.00				+2	T	P	L F								
				AA	CU	60 PPM	AA	FE	23.50 PCT	AA	NI		44	PPM AA	ZN	13	PPM AM	AS	20	PPM AM	BI	0.5	PPM		
				AM	CO	8 PPM	AM	MO	1.5 PPM	AM	PB		26	PPM AM	SB	1.2	PPM AM	SN	2	PPM AM	U	1.6	PPM		
				AM	W	1 PPM	BA	AG	<0.1 PPM	BE	AU		<1	PPB											
3012959	0.00	0.10	2370	LAG	M	9900.00	6650.00	609789.70	7785985.29	1390.00				+2	T	P	L F								
				AA	CU	66 PPM	AA	FE	23.50 PCT	AA	NI		44	PPM AA	ZN	18	PPM AM	AS	24	PPM AM	BI	0.5	PPM		
				AM	CO	11 PPM	AM	MO	1.5 PPM	AM	PB		34	PPM AM	SB	1.2	PPM AM	SN	2	PPM AM	U	3.4	PPM		
				AM	W	1 PPM	BA	AG	<0 1 PPM	BE	AU		<1	PPB											
3014862	0.00	0 10	2370	LAG	M	8710.00	6600.00	608741.91	7786551 62	1390 00				+2mm	R	C	L M								
				AA	CU	118 PPM	AA	FE	31.00 PCT	AA	NI		62	PPM AA	ZN	23	PPM AM	AS	26	PPM AM	BI	0.5	PPM		
				AM	CO	13 PPM	AM	MO	3.0 PPM	AM	PB		32	PPM AM	SB	1.6	PPM AM	SN	2	PPM AM	U	3.9	PPM		
				AM	W	2 PPM	BA	AG	<0.1 PPM	BE	AU		1	PPB											
3014863	10.00	11.00	2370	LAG	M	8710.00	6600.00	608741.91	7786551.62	1390.00				+2mm	R	C	Q M								
														+R											
				AA	CU	145 PPM	AA	FE	5.60 PCT	AA	NI		84	PPM AA	ZN	37	PPM AM	AS	4	PPM AM	BI	<0.5	PPM		
				AM	CO	14 PPM	AM	MO	0 5 PPM	AM	PB		4	PPM AM	SB	0.8	PPM AM	SN	1	PPM AM	U	0.8	PPM		
				AM	W	3 PPM	BA	AG	<0 1 PPM	BE	AU		1	PPB											
3014864	0.00	0.10	2370	LAG	M	8680.00	6740.00	608787.82	7786687 24	1390.00				+2mm	R	C	L M								
				AA	CU	118 PPM	AA	FE	28.00 PCT	AA	NI		72	PPM AA	ZN	21	PPM AM	AS	28	PPM AM	BI	0.5	PPM		
				AM	CO	21 PPM	AM	MO	3.5 PPM	AM	PB		36	PPM AM	SB	1.4	PPM AM	SN	3	PPM AM	U	4.2	PPM		
				AM	W	2 PPM	BA	AG	<0.1 PPM	BE	AU		<1	PPB											
3014865	10.00	11.00	2370	LAG	M	8670.00	6740.00	608779.23	7786692.36	1390.00				+2mm	R	C	E M								
														+Q											
				AA	CU	56 PPM	AA	FE	8.80 PCT	AA	NI		275	PPM AA	ZN	47	PPM AM	AS	2	PPM AM	BI	<0.5	PPM		
				AM	CO	70 PPM	AM	MO	0.5 PPM	AM	PB		10	PPM AM	SB	0.4	PPM AM	SN	2	PPM AM	U	4.5	PPM		
				AM	W	3 PPM	BA	AG	<0.1 PPM	BE	AU		<1	PPB											
3014866	0.00	0.10	2370	LAG	M	8670.00	6750.00	608784.35	7786700.95	1390.00				+2mm	R	C	L M								
				AA	CU	86 PPM	AA	FE	29.00 PCT	AA	NI		70	PPM AA	ZN	21	PPM AM	AS	28	PPM AM	BI	0.5	PPM		
				AM	CO	19 PPM	AM	MO	2.5 PPM	AM	PB		42	PPM AM	SB	1 4	PPM AM	SN	3	PPM AM	U	3.8	PPM		
				AM	W	2 PPM	BA	AG	<0.1 PPM	BE	AU		<1	PPB											
3014867	10.00	11.00	2370	LAG	M	8670.00	6750.00	608784.35	7786700.95	1390.00				+2mm	R	C	E M								
														+Q											
				AA	CU	58 PPM	AA	FE	8.00 PCT	AA	NI		205	PPM AA	ZN	32	PPM AM	AS	4	PPM AM	BI	<0.5	PPM		
				AM	CO	72 PPM	AM	MO	0.5 PPM	AM	PB		14	PPM AM	SB	0.4	PPM AM	SN	2	PPM AM	U	5.8	PPM		
				AM	W	2 PPM	BA	AG	<0.1 PPM	BE	AU		1	PPB											
3014868	0.00	0.10	2370	LAG	M	8660.00	6810.00	608806.48	7786757 61	1390 00				+2mm	R	C	L M								
				AA	CU	88 PPM	AA	FE	29.50 PCT	AA	NI		82	PPM AA	ZN	17	PPM AM	AS	22	PPM AM	BI	0.5	PPM		
				AM	CO	14 PPM	AM	MO	2.0 PPM	AM	PB		38	PPM AM	SB	1.0	PPM AM	SN	2	PPM AM	U	3.4	PPM		
				AM	W	2 PPM	BA	AG	<0.1 PPM	BE	AU		1	PPB											
3014869	10.00	11.00	2370	LAG	M	8660.00	6810.00	608806.48	7786757.61	1390.00				+2mm	R	C	F M								
														+Q											
				AA	CU	150 PPM	AA	FE	22.50 PCT	AA	NI		195	PPM AA	ZN	40	PPM AM	AS	12	PPM AM	BI	<0.5	PPM		
				AM	CO	70 PPM	AM	MO	0.5 PPM	AM	PB		20	PPM AM	SB	0.6	PPM AM	SN	2	PPM AM	U	5.8	PPM		
				AM	W	2 PPM	BA	AG	<0 1 PPM	BE	AU		1	PPB											
3014870	0.00	0.10	2370	LAG	M	8657.00	6830.00	608814.14	7786776.33	1390.00				+2mm	R	C	L M								
				AA	CU	78 PPM	AA	FE	28.00 PCT	AA	NI		68	PPM AA	ZN	21	PPM AM	AS	26	PPM AM	BI	0.5	PPM		
				AM	CO	12 PPM	AM	MO	2.5 PPM	AM	PB		36	PPM AM	SB	1.4	PPM AM	SN	3	PPM AM	U	4.0	PPM		
				AM	W	2 PPM	BA	AG	<0.1 PPM	BE	AU		1	PPB											
3014871	10.00	11.00	2370	LAG	M	8657.00	6830.00	608814.14	7786776.33	1390.00				+2mm	R	C	F M								
														+Q											
				AA	CU	116 PPM	AA	FE	23.50 PCT	AA	NI		225	PPM AA	ZN	56	PPM AM	AS	12	PPM AM	BI	0.5	PPM		
				AM	CO	66 PPM	AM	MO	1.0 PPM	AM	PB		24	PPM AM	SB	0 6	PPM AM	SN	2	PPM AM	U	4.4	PPM		
				AM	W	2 PPM	BA	AG	<0.1 PPM	BE	AU		<1	PPB											
3014872	0.00	0.10	2370	LAG	M	8655.00	6860.00	608827.79	7786803.12	1390.00				+2mm	R	C	L M								
				AA	CU	88 PPM	AA	FE	28.50 PCT	AA	NI		88	PPM AA	ZN	34	PPM AM	AS	30	PPM AM	BI	0.5	PPM		
				AM	CO	26 PPM	AM	MO	2.5 PPM	AM	PB		44	PPM AM	SB	1.2	PPM AM	SN	3	PPM AM	U	4.5	PPM		
				AM	W	2 PPM	BA	AG	<0.1 PPM	BE	AU		<1	PPB											
3014873	10.00	11.00	2370	LAG	M	8655.00	6860.00	608827.79	7786803.12	1390.00				+2mm	R	C	F M								
														+Q											
				AA	CU	102 PPM	AA	FE	16.00 PCT	AA	NI		330	PPM AA	ZN	70	PPM AM	AS	4	PPM AM	BI	<0.5	PPM		
				AM	CO	33 PPM	AM	MO	<0.5 PPM	AM	PB		14	PPM AM	SB	0.2	PPM AM	SN	1	PPM AM	U	2.0	PPM		
				AM	W	1 PPM	BA	AG	<0.1 PPM	BE	AU		<1	PPB											
3014874	0.00	0.10	2370	LAG	M	8650.00	6870.00	608828.61	7786814.27	1390.00				+2mm	R	C	L M								
				AA	CU	92 PPM	AA	FE	31.00 PCT	AA	NI		74	PPM AA	ZN	20	PPM AM	AS	26	PPM AM	BI	0.5	PPM		

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				AM	CO	17 PPM AM	MO	2.0 PPM AM		PB		42 PPM AM	SB	1.4	PPM AM		SN	3		PPM AM	U	3.6	PPM	
				AM	W	2 PPM BA	AG	<0.1 PPM BE		AU		1 PPB												
3014875	10.00	11.00	2370	LAG	M	8650 00 6870 00	608828.61	7786814.27	1390.00				+2mm	R	C	F M								
													+Q											
				AA	CU	135 PPM AA	FE	33.00 PCT AA		NI		135 PPM AA	ZN	30	PPM AM		AS	14		PPM AM	BI	0.5	PPM	
				AM	CO	17 PPM AM	MO	1.0 PPM AM		PB		30 PPM AM	SB	0.6	PPM AM		SN	2		PPM AM	U	3.0	PPM	
				AM	W	1 PPM BA	AG	<0.1 PPM BE		AU		<1 PPB												
3014876	0 00	0.10	2370	LAG	M	8645.00 6900.00	608839.68	7786842.60	1390.00				+2mm	R	C	L M								
				AA	CU	72 PPM AA	FE	25.50 PCT AA		NI		76 PPM AA	ZN	25	PPM AM		AS	28		PPM AM	BI	0.5	PPM	
				AM	CO	18 PPM AM	MO	3.5 PPM AM		PB		36 PPM AM	SB	1.4	PPM AM		SN	3		PPM AM	U	3 8	PPM	
				AM	W	2 PPM BA	AG	<0.1 PPM BE		AU		<1 PPB												
3014877	10.00	11 00	2370	LAG	M	8645.00 6900.00	608839.68	7786842.60	1390.00				+2mm	R	C	F M								
													+Q											
				AA	CU	112 PPM AA	FE	19.50 PCT AA		NI		160 PPM AA	ZN	37	PPM AM		AS	6		PPM AM	BI	<0 5	PPM	
				AM	CO	24 PPM AM	MO	0.5 PPM AM		PB		20 PPM AM	SB	0.4	PPM AM		SN	2		PPM AM	U	1.6	PPM	
				AM	W	1 PPM BA	AG	<0.1 PPM BE		AU		<1 PPB												
3014878	0.00	0.10	2370	LAG	M	8640.00 6940.00	608855.86	7786879.52	1390.00				+2mm	R	C	L M								
				AA	CU	44 PPM AA	FE	19.00 PCT AA		NI		56 PPM AA	ZN	22	PPM AM		AS	20		PPM AM	BI	0.5	PPM	
				AM	CO	17 PPM AM	MO	5.0 PPM AM		PB		28 PPM AM	SB	1 0	PPM AM		SN	2		PPM AM	U	2.2	PPM	
				AM	W	2 PPM BA	AG	<0 1 PPM BE		AU		<1 PPB												
3014879	10.00	11 00	2370	LAG	M	8640.00 6940.00	608855.86	7786879.52	1390.00				+2mm	R	C	E M								
													+Q											
				AA	CU	66 PPM AA	FE	9.80 PCT AA		NI		94 PPM AA	ZN	37	PPM AM		AS	6		PPM AM	BI	<0.5	PPM	
				AM	CO	11 PPM AM	MO	0.5 PPM AM		PB		14 PPM AM	SB	0.6	PPM AM		SN	3		PPM AM	U	1.5	PPM	
				AM	W	2 PPM BA	AG	<0.1 PPM BE		AU		1 PPB												
3014880	0.00	0.10	2370	LAG	M	8625.00 6960.00	608853.22	7786904.38	1390.00				+2mm	R	C	L M								
				AA	CU	78 PPM AA	FE	27.50 PCT AA		NI		58 PPM AA	ZN	22	PPM AM		AS	28		PPM AM	BI	0.5	PPM	
				AM	CO	14 PPM AM	MO	2.5 PPM AM		PB		40 PPM AM	SB	1.2	PPM AM		SN	2		PPM AM	U	2.5	PPM	
				AM	W	2 PPM BA	AG	<0.1 PPM BE		AU		<1 PPB												
3014881	10.00	11.00	2370	LAG	M	8625.00 6960.00	608853.22	7786904.38	1390.00				+2mm	R	C	R M								
													+Q											
				AA	CU	145 PPM AA	FE	5.20 PCT AA		NI		112 PPM AA	ZN	31	PPM AM		AS	2		PPM AM	BI	<0.5	PPM	
				AM	CO	14 PPM AM	MO	<0.5 PPM AM		PB		6 PPM AM	SB	0.2	PPM AM		SN	2		PPM AM	U	0.6	PPM	
				AM	W	1 PPM BA	AG	<0.1 PPM BE		AU		2 PPB												
3014882	0.00	0.10	2370	LAG	M	8300.00 7050.00	608620.13	7787148.09	1390.00				+2mm	R	C	Q M								
													+Q											
				AA	CU	90 PPM AA	FE	15.00 PCT AA		NI		24 PPM AA	ZN	17	PPM AM		AS	16		PPM AM	BI	0.5	PPM	
				AM	CO	5 PPM AM	MO	12.5 PPM AM		PB		16 PPM AM	SB	3.6	PPM AM		SN	1		PPM AM	U	1.2	PPM	
				AM	W	1 PPM BA	AG	<0.1 PPM BE		AU		<1 PPB												

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3097241	0.00	0.10	2370	SOIL	M	8300.00	6700.00	608440.93	7786847.44	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	2 PPM	224	AU	0.1 PPB	224	BI	<2	PPM 224	CO	4	PPM 224	FE	1.79	PCT	
				224	MO	<1 PPM	224	NI	5 PPM	224	SB	<2 PPM											
3097242	0.00	0.10	2370	SOIL	M	8300.00	6725.00	608453.73	7786868 92	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	3 PPM	224	AU	<0.1 PPB	224	BI	<2	PPM 224	CO	4	PPM 224	FE	1.74	PCT	
				224	MO	<1 PPM	224	NI	4 PPM	224	SB	<2 PPM											
3097243	0.00	0.10	2370	SOIL	M	8300.00	6750.00	608466.53	7786890.39	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	3 PPM	224	AU	0 1 PPB	224	BI	<2	PPM 224	CO	6	PPM 224	FE	2.50	PCT	
				224	MO	<1 PPM	224	NI	8 PPM	224	SB	<2 PPM											
3097244	0.00	0.10	2370	SOIL	M	8300.00	6775 00	608479.33	7786911.87	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	2 PPM	224	AU	<0.1 PPB	224	BI	<2	PPM 224	CO	4	PPM 224	FE	1 65	PCT	
				224	MO	<1 PPM	224	NI	5 PPM	224	SB	<2 PPM											
3097245	0.00	0.10	2370	SOIL	M	8300.00	6800.00	608492.13	7786933.34	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	3 PPM	224	AU	<0.1 PPB	224	BI	<2	PPM 224	CO	4	PPM 224	FE	1.87	PCT	
				224	MO	<1 PPM	224	NI	5 PPM	224	SB	<2 PPM											
3097246	0.00	0.10	2370	SOIL	M	8300.00	6825.00	608504.93	7786954.82	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	3 PPM	224	AU	<0 1 PPB	224	BI	<2	PPM 224	CO	4	PPM 224	FE	1.81	PCT	
				224	MO	<1 PPM	224	NI	5 PPM	224	SB	<2 PPM											
3097247	0.00	0.10	2370	SOIL	M	8300.00	6850.00	608517.73	7786976.29	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	3 PPM	224	AU	<0.1 PPB	224	BI	<2	PPM 224	CO	4	PPM 224	FE	1.68	PCT	
				224	MO	<1 PPM	224	NI	4 PPM	224	SB	<2 PPM											
3097248	0 00	0.10	2370	SOIL	M	8300 00	6875.00	608530.53	7786997.77	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	1 PPM	224	AU	<0.1 PPB	224	BI	<2	PPM 224	CO	4	PPM 224	FE	1.89	PCT	
				224	MO	<1 PPM	224	NI	4 PPM	224	SB	<2 PPM											
3097249	0.00	0.10	2370	SOIL	M	8300.00	6900.00	608543.33	7787019.24	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	3 PPM	224	AU	<0.1 PPB	224	BI	<2	PPM 224	CO	5	PPM 224	FE	1 83	PCT	
				224	MO	<1 PPM	224	NI	5 PPM	224	SB	<2 PPM											
3097250	0.00	0.10	2370	SOIL	M	8300.00	6925.00	608556.13	7787040.72	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	2 PPM	224	AU	0.1 PPB	224	BI	<2	PPM 224	CO	5	PPM 224	FE	1.84	PCT	
				224	MO	<1 PPM	224	NI	5 PPM	224	SB	<2 PPM											
3097251	0.00	0.10	2370	SOIL	M	8300.00	6950.00	608568.93	7787062.19	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	3 PPM	224	AU	0.1 PPB	224	BI	<2	PPM 224	CO	5	PPM 224	FE	2.25	PCT	
				224	MO	<1 PPM	224	NI	7 PPM	224	SB	<2 PPM											
3097252	0.00	0.10	2370	SOIL	M	8300.00	6975.00	608581.73	7787083.66	1390 00			-80											
				224	AG	<0 2 PPM	224	AS	2 PPM	224	AU	<0.1 PPB	224	BI	<2	PPM 224	CO	4	PPM 224	FE	1.72	PCT	
				224	MO	<1 PPM	224	NI	5 PPM	224	SB	<2 PPM											
3097253	0.00	0.10	2370	SOIL	M	8300.00	7000.00	608594.53	7787105.14	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	2 PPM	224	AU	<0.1 PPB	224	BI	<2	PPM 224	CO	3	PPM 224	FE	1.74	PCT	
				224	MO	<1 PPM	224	NI	5 PPM	224	SB	<2 PPM											
3097254	0.00	0.10	2370	SOIL	M	8300.00	7025.00	608607.33	7787126.61	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	1 PPM	224	AU	<0.1 PPB	224	BI	<2	PPM 224	CO	3	PPM 224	FE	1.53	PCT	
				224	MO	<1 PPM	224	NI	4 PPM	224	SB	<2 PPM											
3097255	0.00	0.10	2370	SOIL	M	8300.00	7050.00	608620.13	7787148.09	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	3 PPM	224	AU	0.1 PPB	224	BI	<2	PPM 224	CO	3	PPM 224	FE	1 82	PCT	
				224	MO	<1 PPM	224	NI	5 PPM	224	SB	<2 PPM											
3097256	0.00	0.10	2370	SOIL	M	8300.00	7075.00	608632.93	7787169.56	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	3 PPM	224	AU	<0.1 PPB	224	BI	<2	PPM 224	CO	4	PPM 224	FE	1.79	PCT	
				224	MO	<1 PPM	224	NI	5 PPM	224	SB	<2 PPM											
3097257	0.00	0.10	2370	SOIL	M	8300.00	7100.00	608645.73	7787191.04	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	3 PPM	224	AU	0.1 PPB	224	BI	<2	PPM 224	CO	3	PPM 224	FE	1.73	PCT	
				224	MO	<1 PPM	224	NI	5 PPM	224	SB	<2 PPM											
3097258	0.00	0.10	2370	SOIL	M	8300.00	7125.00	608658.53	7787212.51	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	2 PPM	224	AU	<0.1 PPB	224	BI	<2	PPM 224	CO	5	PPM 224	FE	1.82	PCT	
				224	MO	<1 PPM	224	NI	5 PPM	224	SB	<2 PPM											
3097259	0.00	0.10	2370	SOIL	M	8300.00	7150.00	608671.33	7787233.99	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	2 PPM	224	AU	<0.1 PPB	224	BI	<2	PPM 224	CO	3	PPM 224	FE	1.72	PCT	
				224	MO	<1 PPM	224	NI	5 PPM	224	SB	<2 PPM											
3097260	0 00	0.10	2370	SOIL	M	8300.00	7175.00	608684.13	7787255.46	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	2 PPM	224	AU	<0.1 PPB	224	BI	<2	PPM 224	CO	5	PPM 224	FE	1 83	PCT	
				224	MO	<1 PPM	224	NI	6 PPM	224	SB	<2 PPM											
3097261	0.00	0.10	2370	SOIL	M	8300.00	7200.00	608696.93	7787276.94	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	4 PPM	224	AU	<0.1 PPB	224	BI	<2	PPM 224	CO	7	PPM 224	FE	2.44	PCT	
				224	MO	<1 PPM	224	NI	13 PPM	224	SB	<2 PPM											
3097262	0.00	0.10	2370	SOIL	M	8300.00	7225.00	608709.73	7787298.41	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	3 PPM	224	AU	<0.1 PPB	224	BI	<2	PPM 224	CO	8	PPM 224	FE	2.22	PCT	
				224	MO	<1 PPM	224	NI	11 PPM	224	SB	<2 PPM											
3097263	0.00	0.10	2370	SOIL	M	9900.00	6650.00	609789.70	7785985.29	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	2 PPM	224	AU	0.3 PPB	224	BI	<2	PPM 224	CO	5	PPM 224	FE	2.23	PCT	
				224	MO	<1 PPM	224	NI	6 PPM	224	SB	<2 PPM											
3097264	0.00	0.10	2370	SOIL	M	9900.00	6675.00	609802 50	7786006.76	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	5 PPM	224	AU	0.1 PPB	224	BI	<2	PPM 224	CO	6	PPM 224	FE	2.36	PCT	
				224	MO	<1 PPM	224	NI	7 PPM	224	SB	<2 PPM											
3097265	0.00	0.10	2370	SOIL	M	9900.00	6700.00	609815.30	7786028.24	1390.00			-80											
				224	AG	<0.2 PPM	224	AS	3 PPM	224	AU	<0.1 PPB	224	BI	<2	PPM 224	CO	8	PPM 224	FE	2.64	PCT	
				224	MO	<1 PPM	224	NI	8 PPM	224	SB	<2 PPM											
3097266	0.00	0.10	2370	SOIL	M	9900.00	6725.00	609828.10	7786049.71	1390.00			-80											

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				224	AG	<0.2 PPM 224	AS	2	PPM 224	AU		<0.1 PPB 224		BI		<2 PPM 224	CO	5		PPM 224	FE	1.92	PCT	
				224	MO	<1 PPM 224	NI	6	PPM 224	SB		<2 PPM												
3097267	0.00	0.10	2370	SOIL M		9900.00 6750.00	609840 90	7786071.19	1390.00				-80											
				224	AG	<0.2 PPM 224	AS	2	PPM 224	AU		<0 1 PPB 224		BI		<2 PPM 224	CO	6		PPM 224	FE	2.40	PCT	
				224	MO	<1 PPM 224	NI	8	PPM 224	SB		<2 PPM												
3097268	0.00	0	10 2370	SOIL M		9900.00 6775.00	609853.70	7786092.66	1390.00				-80											
				224	AG	<0.2 PPM 224	AS	5	PPM 224	AU		<0.1 PPB 224		BI		<2 PPM 224	CO	5		PPM 224	FE	2.28	PCT	
				224	MO	<1 PPM 224	NI	8	PPM 224	SB		<2 PPM												
3097269	0.00	0.10	2370	SOIL M		9900.00 6800.00	609866 50	7786114.13	1390 00				-80											
				224	AG	<0.2 PPM 224	AS	1	PPM 224	AU		<0.1 PPB 224		BI		<2 PPM 224	CO	4		PPM 224	FE	1.95	PCT	
				224	MO	<1 PPM 224	NI	6	PPM 224	SB		<2 PPM												
3097270	0.00	0.10	2370	SOIL M		9900.00 6825.00	609879.30	7786135.61	1390.00				-80											
				224	AG	<0.2 PPM 224	AS	2	PPM 224	AU		0.1 PPB 224		BI		<2 PPM 224	CO	4		PPM 224	FE	2.25	PCT	
				224	MO	<1 PPM 224	NI	7	PPM 224	SB		<2 PPM												

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION		LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3097271	0.00	0.10	2370	MMI	M		9900.00	6850.00	609892.10	7786157.08	1390.00			-80											
				IC8/11		AU	0.21	PPB																	
3097272	0.00	0.10	2370	MMI	M		9900.00	6875.00	609904.90	7786178.56	1390.00			-80											
				IC8/11		AU	0.23	PPB																	
3097273	0.00	0.10	2370	MMI	M		9900.00	6900.00	609917.70	7786200.03	1390.00			-80											
				IC8/11		AU	0.20	PPB																	
3097274	0.00	0.10	2370	MMI	M		9900.00	6925.00	609930.50	7786221.51	1390.00			-80											
				IC8/11		AU	0.16	PPB																	
3097275	0.00	0.10	2370	MMI	M		9900.00	6950.00	609943.30	7786242.98	1390.00			-80											
				IC8/11		AU	0.19	PPB																	
3097276	0.00	0.10	2370	MMI	M		9900.00	6975.00	609956.10	7786264.46	1390.00			-80											
				IC8/11		AU	0.18	PPB																	
3097277	0.00	0.10	2370	MMI	M		9900.00	7000.00	609968.90	7786285.93	1390.00			-80											
				IC8/11		AU	0.15	PPB																	
3097278	0.00	0.10	2370	MMI	M		9900.00	7025.00	609981.70	7786307.41	1390.00			-80											
				IC8/11		AU	0.17	PPB																	
3097279	0.00	0.10	2370	MMI	M		9900.00	7050.00	609994.50	7786328.88	1390.00			-80											
				IC8/11		AU	0.11	PPB																	
3097280	0.00	0.10	2370	MMI	M		9900.00	7075.00	610007.30	7786350.35	1390.00			-80											
				IC8/11		AU	0.12	PPB																	
3097281	0.00	0.10	2370	MMI	M		9900.00	7100.00	610020.10	7786371.83	1390.00			-80											
				IC8/11		AU	0.11	PPB																	
3097282	0.00	0.10	2370	MMI	M		9900.00	7125.00	610032.90	7786393.30	1390.00			-80											
				IC8/11		AU	<0.01	PPB																	
3097283	0.00	0.10	2370	MMI	M		9700.00	6700.00	609643.50	7786130.64	1390.00			-80											
				IC8/11		AU	0.09	PPB																	
3097284	0.00	0.10	2370	MMI	M		9700.00	6725.00	609656.30	7786152.11	1390.00			-80											
				IC8/11		AU	0.14	PPB																	
3097285	0.00	0.10	2370	MMI	M		9700.00	6750.00	609669.10	7786173.59	1390.00			-80											
				IC8/11		AU	<0.01	PPB																	
3097286	0.00	0.10	2370	MMI	M		9700.00	6775.00	609681.90	7786195.06	1390.00			-80											
				IC8/11		AU	0.10	PPB																	
3097287	0.00	0.10	2370	MMI	M		9700.00	6800.00	609694.70	7786216.54	1390.00			-80											
				IC8/11		AU	0.09	PPB																	
3097288	0.00	0.10	2370	MMI	M		9700.00	6825.00	609707.50	7786238.01	1390.00			-80											
				IC8/11		AU	0.12	PPB																	
3097289	0.00	0.10	2370	MMI	M		9700.00	6850.00	609720.30	7786259.48	1390.00			-80											
				IC8/11		AU	0.14	PPB																	
3097290	0.00	0.10	2370	MMI	M		9700.00	6875.00	609733.10	7786280.96	1390.00			-80											
				IC8/11		AU	0.21	PPB																	
3097291	0.00	0.10	2370	MMI	M		9700.00	6900.00	609745.90	7786302.43	1390.00			-80											
				IC8/11		AU	0.08	PPB																	
3097292	0.00	0.10	2370	MMI	M		9700.00	6925.00	609758.70	7786323.91	1390.00			-80											
				IC8/11		AU	0.08	PPB																	
3097293	0.00	0.10	2370	MMI	M		9700.00	6950.00	609771.50	7786345.38	1390.00			-80											
				IC8/11		AU	0.14	PPB																	
3097294	0.00	0.10	2370	MMI	M		9700.00	6975.00	609784.30	7786366.86	1390.00			-80											
				IC8/11		AU	0.12	PPB																	
3097295	0.00	0.10	2370	MMI	M		9700.00	7000.00	609797.10	7786388.33	1390.00			-80											
				IC8/11		AU	0.18	PPB																	
3097296	0.00	0.10	2370	MMI	M		9700.00	7025.00	609809.90	7786409.81	1390.00			-80											
				IC8/11		AU	0.24	PPB																	
3097297	0.00	0.10	2370	MMI	M		9700.00	7050.00	609822.70	7786431.28	1390.00			-80											
				IC8/11		AU	0.24	PPB																	
3097298	0.00	0.10	2370	MMI	M		9700.00	7075.00	609835.50	7786452.76	1390.00			-80											
				IC8/11		AU	0.13	PPB																	
3097299	0.00	0.10	2370	MMI	M		9700.00	7100.00	609848.30	7786474.23	1390.00			-80											
				IC8/11		AU	<0.01	PPB																	
3097300	0.00	0.10	2370	MMI	M		9700.00	7125.00	609861.10	7786495.70	1390.00			-80											
				IC8/11		AU	0.04	PPB																	
3097301	0.00	0.10	2370	MMI	M		8500.00	6750.00	608638.32	7786787.99	1390.00			-80											
				IC8/11		AU	0.06	PPB																	
3097302	0.00	0.10	2370	MMI	M		8500.00	6775.00	608651.12	7786809.47	1390.00			-80											
				IC8/11		AU	0.14	PPB																	
3097303	0.00	0.10	2370	MMI	M		8500.00	6800.00	608663.92	7786830.94	1390.00			-80											
				IC8/11		AU	0.19	PPB																	
3097304	0.00	0.10	2370	MMI	M		8500.00	6825.00	608676.72	7786852.42	1390.00			-80											
				IC8/11		AU	0.03	PPB																	
3097305	0.00	0.10	2370	MMI	M		8500.00	6850.00	608689.52	7786873.89	1390.00			-80											
				IC8/11		AU	<0.01	PPB																	
3097306	0.00	0.10	2370	MMI	M		8500.00	6875.00	608702.32	7786895.37	1390.00			-80											
				IC8/11		AU	0.04	PPB																	
3097307	0.00	0.10	2370	MMI	M		8500.00	6900.00	608715.12	7786916.84	1390.00			-80											
				IC8/11		AU	<0.01	PPB																	
3097308	0.00	0.10	2370	MMI	M		8500.00	6925.00	608727.92	7786938.31	1390.00			-80											
				IC8/11		AU	0.08	PPB																	

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION		LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD		SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3097309	0 00	0.10	2370	MMI	M		8500.00	6950.00	608740.72	7786959.79	1390.00				-80											
				IC8/11	AU	0.06	PPB																			
3097310	0.00	0.10	2370	MMI	M		8500.00	6975.00	608753.52	7786981.26	1390 00				-80											
				IC8/11	AU	0.12	PPB																			
3097311	0.00	0 10	2370	MMI	M		8500.00	7000.00	608766.32	7787002 74	1390.00				-80											
				IC8/11	AU	<0.01	PPB																			
3097312	0.00	0.10	2370	MMI	M		8500.00	7025.00	608779.12	7787024.21	1390.00				-80											
				IC8/11	AU	0.04	PPB																			
3097313	0.00	0.10	2370	MMI	M		8500.00	7050.00	608791.93	7787045.69	1390.00				-80											
				IC8/11	AU	0.07	PPB																			
3097314	0.00	0.10	2370	MMI	M		8500.00	7075.00	608804.73	7787067.16	1390.00				-80											
				IC8/11	AU	0.06	PPB																			
3097315	0.00	0.10	2370	MMI	M		8500.00	7100.00	608817.53	7787088.64	1390.00				-80											
				IC8/11	AU	0.09	PPB																			
3097316	0.00	0.10	2370	MMI	M		8500 00	7125.00	608830.33	7787110.11	1390.00				-80											
				IC8/11	AU	0.01	PPB																			
3097317	0.00	0.10	2370	MMI	M		8500.00	7150.00	608843.13	7787131.59	1390.00				-80											
				IC8/11	AU	0.12	PPB																			
3097318	0.00	0.10	2370	MMI	M		8500.00	7175.00	608855.93	7787153.06	1390.00				-80											
				IC8/11	AU	0.07	PPB																			
3097319	0.00	0 10	2370	MMI	M		8500.00	7200.00	608868.73	7787174.53	1390.00				-80											
				IC8/11	AU	0.03	PPB																			
3097320	0.00	0.10	2370	MMI	M		8500.00	7225.00	608881.53	7787196.01	1390.00				-80											
				IC8/11	AU	0.03	PPB																			
3097321	0 00	0.10	2370	MMI	M		8700.00	6800.00	608835.72	7786728.54	1390.00				-80											
				IC8/11	AU	0.07	PPB																			
3097322	0.00	0.10	2370	MMI	M		8700.00	6825.00	608848.52	7786750.02	1390.00				-80											
				IC8/11	AU	0.04	PPB																			
3097323	0.00	0.10	2370	MMI	M		8700.00	6850.00	608861.32	7786771.49	1390.00				-80											
				IC8/11	AU	0.14	PPB																			
3097324	0.00	0.10	2370	MMI	M		8700.00	6875.00	608874.12	7786792.96	1390.00				-80											
				IC8/11	AU	0.06	PPB																			
3097325	0.00	0.10	2370	MMI	M		8700.00	6900.00	608886.92	7786814.44	1390.00				-80											
				IC8/11	AU	0.08	PPB																			
3097326	0.00	0.10	2370	MMI	M		8700.00	6925.00	608899.72	7786835.91	1390.00				-80											
				IC8/11	AU	0 05	PPB																			
3097327	0.00	0.10	2370	MMI	M		8700.00	6950.00	608912.52	7786857.39	1390.00				-80											
				IC8/11	AU	<0.01	PPB																			
3097328	0.00	0.10	2370	MMI	M		8700.00	6975.00	608925.32	7786878.86	1390.00				-80											
				IC8/11	AU	0.04	PPB																			
3097329	0.00	0.10	2370	MMI	M		8700.00	7000.00	608938.12	7786900.34	1390.00				-80											
				IC8/11	AU	0.03	PPB																			
3097330	0.00	0.10	2370	MMI	M		8700.00	7025.00	608950.92	7786921.81	1390.00				-80											
				IC8/11	AU	0.05	PPB																			
3097331	0.00	0.10	2370	MMI	M		8700.00	7050.00	608963.72	7786943.29	1390.00				-80											
				IC8/11	AU	0.12	PPB																			
3097332	0.00	0.10	2370	MMI	M		8700.00	7075.00	608976.52	7786964.76	1390.00				-80											
				IC8/11	AU	0.12	PPB																			
3097333	0.00	0.10	2370	MMI	M		8700.00	7100.00	608989.32	7786986.24	1390.00				-80											
				IC8/11	AU	0.08	PPB																			
3097334	0.00	0.10	2370	MMI	M		8700.00	7125 00	609002.12	7787007.71	1390.00				-80											
				IC8/11	AU	0.05	PPB																			
3097335	0.00	0.10	2370	MMI	M		8700.00	7150.00	609014.92	7787029.18	1390.00				-80											
				IC8/11	AU	0.08	PPB																			
3097336	0.00	0.10	2370	MMI	M		8700.00	7175.00	609027.72	7787050.66	1390.00				-80											
				IC8/11	AU	0.08	PPB																			
3097337	0.00	0.10	2370	MMI	M		8700.00	7200.00	609040.52	7787072.13	1390.00				-80											
				IC8/11	AU	0.07	PPB																			
3097338	0.00	0.10	2370	MMI	M		8700.00	7225.00	609053.32	7787093.61	1390.00				-80											
				IC8/11	AU	0.07	PPB																			
3097339	0.00	0.10	2370	MMI	M		8700.00	7250.00	609066.12	7787115.08	1390.00				-80											
				IC8/11	AU	0.08	PPB																			
3097340	0.00	0.10	2370	MMI	M		8700.00	7275.00	609078.92	7787136.56	1390.00				-80											
				IC8/11	AU	0.10	PPB																			
3097971	0.00	0.10	2370	MMI	M		8300.00	6700.00	608440.93	7786847.44	1390.00				-80											
				IC8/11	AU	0.13	PPB	IC8/5	AS	5	PPB	IC8/5	AU	0.03	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	789	PPB	IC8/5	PB	23	PPB
				IC8/5	SB	<1	PPB	IC8/5	ZN	735	PPB															
3097972	0.00	0.10	2370	MMI	M		8300 00	6725.00	608453.73	7786868.92	1390.00				-80											
				IC8/11	AU	0.23	PPB	IC8/5	AS	5	PPB	IC8/5	AU	<0.01	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	846	PPB	IC8/5	PB	40	PPB
				IC8/5	SB	<1	PPB	IC8/5	ZN	331	PPB															
3097973	0.00	0.10	2370	MMI	M		8300.00	6750.00	608466.53	7786890.39	1390.00				-80											
				IC8/11	AU	0.46	PPB	IC8/5	AS	44	PPB	IC8/5	AU	0.03	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	598	PPB	IC8/5	PB	40	PPB
				IC8/5	SB	<1	PPB	IC8/5	ZN	868	PPB															
3097974	0.00	0.10	2370	MMI	M		8300.00	6775.00	608479.33	7786911.87	1390.00				-80											
				IC8/11	AU	0.13	PPB	IC8/5	AS	7	PPB	IC8/5	AU	<0.01	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	683	PPB	IC8/5	PB	45	PPB
				IC8/5	SB	<1	PPB	IC8/5	ZN	187	PPB															

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION		LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3097975	0.00	0.10	2370	MMI	M		8300.00	6800.00	608492 13	7786933.34	1390.00			-80											
				IC8/11	AU	0.14 PPB	IC8/5		AS	17 PPB	IC8/5	AU	0.02 PPB	IC8/5	BI	<0.1	PPB IC8/5	CU	904	PPB	IC8/5	PB	40	PPB	
				IC8/5	SB	<1 PPB	IC8/5		ZN	302 PPB															
3097976	0.00	0.10	2370	MMI	M		8300.00	6825.00	608504 93	7786954 82	1390.00			-80											
				IC8/11	AU	0.15 PPB	IC8/5		AS	13 PPB	IC8/5	AU	<0.01 PPB	IC8/5	BI	<0 1	PPB IC8/5	CU	921	PPB	IC8/5	PB	13	PPB	
				IC8/5	SB	<1 PPB	IC8/5		ZN	163 PPB															
3097977	0.00	0.10	2370	MMI	M		8300.00	6850.00	608517.73	7786976.29	1390.00			-80											
				IC8/11	AU	0.19 PPB	IC8/5		AS	15 PPB	IC8/5	AU	<0.01 PPB	IC8/5	BI	<0.1	PPB IC8/5	CU	780	PPB	IC8/5	PB	17	PPB	
				IC8/5	SB	<1 PPB	IC8/5		ZN	103 PPB															
3097978	0.00	0.10	2370	MMI	M		8300.00	6875.00	608530.53	7786997.77	1390 00			-80											
				IC8/11	AU	0.15 PPB	IC8/5		AS	7 PPB	IC8/5	AU	<0.01 PPB	IC8/5	BI	<0.1	PPB IC8/5	CU	901	PPB	IC8/5	PB	15	PPB	
				IC8/5	SB	<1 PPB	IC8/5		ZN	98 PPB															
3097979	0.00	0.10	2370	MMI	M		8300.00	6900.00	608543.33	7787019.24	1390.00			-80											
				IC8/11	AU	0.14 PPB	IC8/5		AS	12 PPB	IC8/5	AU	<0.01 PPB	IC8/5	BI	<0.1	PPB IC8/5	CU	767	PPB	IC8/5	PB	26	PPB	
				IC8/5	SB	<2 PPB	IC8/5		ZN	104 PPB															
3097980	0.00	0.10	2370	MMI	M		8300.00	6925.00	608556.13	7787040.72	1390.00			-80											
				IC8/11	AU	0.23 PPB	IC8/5		AS	11 PPB	IC8/5	AU	<0.01 PPB	IC8/5	BI	<0.1	PPB IC8/5	CU	988	PPB	IC8/5	PB	18	PPB	
				IC8/5	SB	<1 PPB	IC8/5		ZN	102 PPB															
3097981	0.00	0.10	2370	MMI	M		8300 00	6950.00	608568.93	7787062.19	1390 00			-80											
				IC8/11	AU	0.24 PPB	IC8/5		AS	20 PPB	IC8/5	AU	<0.01 PPB	IC8/5	BI	<0.1	PPB IC8/5	CU	1100	PPB	IC8/5	PB	52	PPB	
				IC8/5	SB	<1 PPB	IC8/5		ZN	303 PPB															
3097982	0 00	0.10	2370	MMI	M		8300.00	6975.00	608581.73	7787083.66	1390.00			-80											
				IC8/11	AU	0.14 PPB	IC8/5		AS	9 PPB	IC8/5	AU	<0.01 PPB	IC8/5	BI	<0.1	PPB IC8/5	CU	619	PPB	IC8/5	PB	52	PPB	
				IC8/5	SB	<1 PPB	IC8/5		ZN	108 PPB															
3097983	0.00	0.10	2370	MMI	M		8300.00	7000.00	608594.53	7787105.14	1390.00			-80											
				IC8/11	AU	0.09 PPB	IC8/5		AS	9 PPB	IC8/5	AU	<0.01 PPB	IC8/5	BI	<0.1	PPB IC8/5	CU	546	PPB	IC8/5	PB	57	PPB	
				IC8/5	SB	<1 PPB	IC8/5		ZN	483 PPB															
3097984	0.00	0.10	2370	MMI	M		8300.00	7025.00	608607 33	7787126 61	1390.00			-80											
				IC8/11	AU	0.09 PPB	IC8/5		AS	12 PPB	IC8/5	AU	<0.01 PPB	IC8/5	BI	<0.1	PPB IC8/5	CU	460	PPB	IC8/5	PB	64	PPB	
				IC8/5	SB	<1 PPB	IC8/5		ZN	88 PPB															
3097985	0.00	0.10	2370	MMI	M		8300.00	7050.00	608620.13	7787148.09	1390.00			-80											
				IC8/11	AU	0.05 PPB	IC8/5		AS	14 PPB	IC8/5	AU	<0.01 PPB	IC8/5	BI	<0.1	PPB IC8/5	CU	578	PPB	IC8/5	PB	109	PPB	
				IC8/5	SB	<1 PPB	IC8/5		ZN	348 PPB															
3097986	0.00	0.10	2370	MMI	M		8300.00	7075.00	608632.93	7787169.56	1390.00			-80											
				IC8/11	AU	0.18 PPB	IC8/5		AS	13 PPB	IC8/5	AU	<0.01 PPB	IC8/5	BI	<0.1	PPB IC8/5	CU	594	PPB	IC8/5	PB	39	PPB	
				IC8/5	SB	<1 PPB	IC8/5		ZN	100 PPB															
3097987	0.00	0.10	2370	MMI	M		8300.00	7100.00	608645.73	7787191.04	1390.00			-80											
				IC8/11	AU	0.13 PPB	IC8/5		AS	13 PPB	IC8/5	AU	<0.01 PPB	IC8/5	BI	<0.1	PPB IC8/5	CU	466	PPB	IC8/5	PB	114	PPB	
				IC8/5	SB	<1 PPB	IC8/5		ZN	316 PPB															
3097988	0 00	0.10	2370	MMI	M		8300.00	7125.00	608658.53	7787212.51	1390.00			-80											
				IC8/11	AU	0.17 PPB	IC8/5		AS	19 PPB	IC8/5	AU	<0.01 PPB	IC8/5	BI	<0.1	PPB IC8/5	CU	533	PPB	IC8/5	PB	14	PPB	
				IC8/5	SB	<1 PPB	IC8/5		ZN	78 PPB															
3097989	0.00	0.10	2370	MMI	M		8300.00	7150.00	608671.33	7787233.99	1390.00			-80											
				IC8/11	AU	0.08 PPB	IC8/5		AS	16 PPB	IC8/5	AU	<0.01 PPB	IC8/5	BI	<0.1	PPB IC8/5	CU	569	PPB	IC8/5	PB	67	PPB	
				IC8/5	SB	<1 PPB	IC8/5		ZN	152 PPB															
3097990	0.00	0.10	2370	MMI	M		8300.00	7175.00	608684.13	7787255.46	1390.00			-80											
				IC8/11	AU	0.13 PPB	IC8/5		AS	17 PPB	IC8/5	AU	<0.01 PPB	IC8/5	BI	<0.1	PPB IC8/5	CU	651	PPB	IC8/5	PB	76	PPB	
				IC8/5	SB	<1 PPB	IC8/5		ZN	103 PPB															
3097991	0.00	0.10	2370	MMI	M		8300.00	7200.00	608696.93	7787276.94	1390.00			-80											
				IC8/11	AU	0.19 PPB	IC8/5		AS	17 PPB	IC8/5	AU	<0.01 PPB	IC8/5	BI	<0.1	PPB IC8/5	CU	1000	PPB	IC8/5	PB	55	PPB	
				IC8/5	SB	<1 PPB	IC8/5		ZN	248 PPB															
3097992	0.00	0.10	2370	MMI	M		8300.00	7225.00	608709.73	7787298.41	1390.00			-80											
				IC8/11	AU	0.14 PPB	IC8/5		AS	9 PPB	IC8/5	AU	<0.01 PPB	IC8/5	BI	<0.1	PPB IC8/5	CU	859	PPB	IC8/5	PB	24	PPB	
				IC8/5	SB	<1 PPB	IC8/5		ZN	252 PPB															
3097993	0.00	0.10	2370	MMI	M		9900.00	6650.00	609789.70	7785985.29	1390.00			-80											
				IC8/11	AU	0.22 PPB	IC8/5		AS	23 PPB	IC8/5	AU	<0.01 PPB	IC8/5	BI	<0.1	PPB IC8/5	CU	1000	PPB	IC8/5	PB	66	PPB	
				IC8/5	SB	<1 PPB	IC8/5		ZN	346 PPB															
3097994	0.00	0.10	2370	MMI	M		9900 00	6675.00	609802.50	7786006.76	1390.00			-80											
				IC8/11	AU	0.26 PPB	IC8/5		AS	26 PPB	IC8/5	AU	<0.01 PPB	IC8/5	BI	<0.1	PPB IC8/5	CU	1300	PPB	IC8/5	PB	34	PPB	
				IC8/5	SB	<1 PPB	IC8/5		ZN	214 PPB															
3097995	0.00	0.10	2370	MMI	M		9900.00	6700.00	609815.30	7786028.24	1390.00			-80											
				IC8/11	AU	0.21 PPB	IC8/5		AS	19 PPB	IC8/5	AU	<0.01 PPB	IC8/5	BI	<0.1	PPB IC8/5	CU	1400	PPB	IC8/5	PB	57	PPB	
				IC8/5	SB	<1 PPB	IC8/5		ZN	578 PPB															
3097996	0.00	0.10	2370	MMI	M		9900.00	6725.00	609828.10	7786049.71	1390.00			-80											
				IC8/11	AU	0.20 PPB	IC8/5		AS	26 PPB	IC8/5	AU	<0.01 PPB	IC8/5	BI	<0.1	PPB IC8/5	CU	1100	PPB	IC8/5	PB	28	PPB	
				IC8/5	SB	<1 PPB	IC8/5		ZN	828 PPB															
3097997	0.00	0.10	2370	MMI	M		9900.00	6750.00	609840.90	7786071.19	1390.00			-80											
				IC8/11	AU	0.22 PPB	IC8/5		AS	35 PPB	IC8/5	AU	<0.01 PPB	IC8/5	BI	<0.1	PPB IC8/5	CU	1200	PPB	IC8/5	PB	59	PPB	
				IC8/5	SB	<1 PPB	IC8/5		ZN	644 PPB															
3097998	0.00	0.10	2370	MMI	M		9900.00	6775.00	609853.70	7786092.66	1390.00			-80											
				IC8/11	AU	0.22 PPB	IC8/5		AS	25 PPB	IC8/5	AU	<0.01 PPB	IC8/5	BI	<0.1	PPB IC8/5	CU	1200	PPB	IC8/5	PB	104	PPB	
				IC8/5	SB	<1 PPB	IC8/5		ZN	765 PPB															
3097999	0.00	0.10	2370	MMI	M		9900.00	6800.00	609866.50	7786114.13	1390.00			-80											
				IC8/11	AU	0.20 PPB	IC8/5		AS	27 PPB	IC8/5	AU	0.03 PPB	IC8/5	BI	<0.1	PPB IC8/5	CU	1100	PPB	IC8/5	PB	47	PPB	
				IC8/5	SB	<1 PPB	IC8/5		ZN	219 PPB															
3098000	0.00	0.10	2370	MMI	M		9900.00	6025.00	609879.30	7786135.61	1390.00			-80											

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION		LOCAL EASTING		LOCAL NORTHING	AMG EASTING		AMG NORTHING		RL	TRAV S	S	COLLECTION METHOD		SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				IC8/11	AU	0.19	PPB	IC8/5	AS	38	PPB	IC8/5	AU	<0.01	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	1200	PPB	IC8/5	PB	104	PPB			
				IC8/5	SB	<1	PPB	IC8/5	ZN	763	PPB																			

KARN-Karnak-KNRB001

TYPE : RAB | LOCAL EAST : 8500.00 E NORTH : 6950.00 N | AMG EAST : 608740.72 E NORTH : 7786959.79 N | RL : 1390.00 | DATE START : M COMP : 28/09/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 49.00 | TOP AZI : 180.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	L*GR	SAMP TYPE	COMMENTS
3087374	0.00	4.00	4.00		8500.00	6950.00	1390.0	<0.001	12.		M	M	M	M	M	0.00	RAB	Pis lat
3087375	4.00	7.00	3.00		8500.89	6948.21	1386.5	<0.001	8.		M	M	M	M	M	0.00	RAB	Pis lat
3087376	7.00	10.00	3.00		8501.57	6946.87	1383.9	<0.001	16.		M	M	M	M	M	0.00	RAB	Wthrd (partly blched) Mafic rock Hm-sq? cly
3087377	10.00	13.00	3.00		8502.24	6945.53	1381.3	<0.001	3.		M	M	M	M	M	0.00	RAB	Wthrd (partly blched) Mafic rock Hm-sq? cly
3087378	13.00	16.00	3.00		8502.92	6944.19	1378.7	<0.001	2		M	M	M	M	M	0.00	RAB	Dk blk/gry mafic rock, rnd grn cly (vesicles)
3087379	16.00	19.00	3.00		8503.59	6942.85	1376.1	<0.001	1.		M	M	M	M	M	0.00	RAB	Dk blk/gry mafic rock, rnd grn cly (vesicles)
3087380	19.00	22.00	3.00		8504.26	6941.51	1373.5	<0.001	3.		M	M	M	M	M	0.00	RAB	Dk blk/gry mafic rock, rnd grn cly (vesicles)
3087381	22.00	25.00	3.00		8504.94	6940.17	1370.9	0.002		<1	M	M	M	M	M	0.00	RAB	Dk blk/gry mafic rock, rnd grn cly (vesicles)
3087382	25.00	28.00	3.00		8505.61	6938.83	1368.3	<0.001	1.		M	M	M	M	M	0.00	RAB	Dk blk/gry mafic rock, rnd grn cly (vesicles)
3087383	28.00	31.00	3.00		8506.28	6937.49	1365.7	<0.001	2.		M	M	M	M	M	0.00	RAB	Dk blk/gry mafic rock, rnd grn cly (vesicles)
3087384	31.00	34.00	3.00		8506.96	6936.15	1363.1	<0.001	3.		M	M	M	M	M	0.00	RAB	Dk blk/gry mafic rock, rnd grn cly (vesicles)
3087385	34.00	37.00	3.00		8507.63	6934.81	1360.5	<0.001	3.		M	M	M	M	M	0.00	RAB	Red brn cly rich MSD
3087386	37.00	40.00	3.00		8508.31	6933.47	1357.9	<0.001	3.		M	M	M	M	M	0.00	RAB	Red brn cly rich MSD
3087387	40.00	43.00	3.00		8508.98	6932.13	1355.3	<0.001	3.		M	M	M	M	M	0.00	RAB	Red brn cly rich MSD + cont (mafic rock above, app 50%)
3087388	43.00	46.00	3.00		8509.65	6930.79	1352.7	<0.001	1.		M	M	M	M	M	0.00	RAB	Red brn cly rich MSD + cont (mafic rock above, app 50%)
3087389	46.00	49.00	3.00		8510.33	6929.45	1350.1	<0.001	3.		M	M	M	M	M	0.00	RAB	Red brn cly rich MSD + cont (mafic rock above, app 50%) E.O.H.

KARN-Karnak-KNRB002

TYPE : RAB | LOCAL EAST : 8500.00 E NORTH : 7000.00 N | AMG EAST : 608766.32 E NORTH : 7787002.74 N | RL : 1390.00 | DATE START : M COMP : 28/09/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 55.00 | TOP AZI : 180.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	L*GR	SAMP TYPE	COMMENTS
3087390	0.00	4.00	4.00		8500.00	7000.00	1390.0	<0.001	12.		M	M	M	M	M	0.00	RAB	Pis lat
3087391	4.00	7.00	3.00		8500.89	6998.21	1386.5	<0.001	9.		M	M	M	M	M	0.00	RAB	Pis lat
3087392	7.00	10.00	3.00		8501.57	6996.87	1383.9	<0.001	10.		M	M	M	M	M	0.00	RAB	Pis lat
3087393	10.00	13.00	3.00		8502.24	6995.53	1381.3	<0.001	2.		M	M	M	M	M	0.00	RAB	Wthrd & blched mafic
3087394	13.00	16.00	3.00		8502.92	6994.19	1378.7	<0.001	2.		M	M	M	M	M	0.00	RAB	Mafic rock SX
3087395	16.00	19.00	3.00		8503.59	6992.85	1376.1	<0.001		<1	M	M	M	M	M	0.00	RAB	Mafic rock SX
3087396	19.00	22.00	3.00		8504.26	6991.51	1373.5	<0.001		<1	M	M	M	M	M	0.00	RAB	Mafic rock SX
3087397	22.00	25.00	3.00		8504.94	6990.17	1370.9	<0.001	1.		M	M	M	M	M	0.00	RAB	Mafic rock SX
3087398	25.00	28.00	3.00		8505.61	6988.83	1368.3	<0.001		<1	M	M	M	M	M	0.00	RAB	+ Ox shr
3087399	28.00	31.00	3.00		8506.28	6987.49	1365.7	<0.001		<1	M	M	M	M	M	0.00	RAB	Mafic rock SX
3087400	31.00	34.00	3.00		8506.96	6986.15	1363.1	<0.001	2.		M	M	M	M	M	0.00	RAB	Mafic rock SX
3087401	34.00	37.00	3.00		8507.63	6984.81	1360.5	<0.001		<1	M	M	M	M	M	0.00	RAB	Mafic rock SX
30874D2	37.00	40.00	3.00		8508.31	6983.47	1357.9	<0.001	2.		M	M	M	M	M	0.00	RAB	Orngе/brn wthrd MSD + cont (mafic AA)
3087403	40.00	43.00	3.00		8508.98	6982.13	1355.3	<0.001	4.		M	M	M	M	M	0.00	RAB	Orngе/brn wthrd MSD + cont (mafic AA)
3087404	43.00	46.00	3.00		8509.65	6980.79	1352.7	<0.001	6.		M	M	M	M	M	0.00	RAB	Orngе/brn wthrd MSD + cont (mafic AA)
3087405	46.00	49.00	3.00		8510.33	6979.45	1350.1	<0.001	2.		M	M	M	M	M	0.00	RAB	Orngе/brn wthrd MSD + cont (mafic AA)
3087406	49.00	52.00	3.00		8511.00	6978.11	1347.5	<0.001	4.		M	M	M	M	M	0.00	RAB	Orngе/brn wthrd MSD + cont (mafic AA)
3087407	52.00	55.00	3.00		8511.68	6976.77	1344.9	<0.001		<1	M	M	M	M	M	0.00	RAB	Orngе/brn wthrd MSD + cont (mafic AA) E.O.H.

KARN-Karnak-KNRB003

TYPE : RAB | LOCAL EAST : 8500.00 E NORTH : 7050.00 N | AMG EAST : 608791.93 E NORTH : 7787045.69 N | RL : 1390.00 | DATE START : M COMP : 29/09/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 49.00 | TOP AZI : 180.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	L*GR	SAMP TYPE	COMMENTS
3087408	0.00	4.00	4.00		8500.00	7050.00	1390.0	<0.001	15.		M	M	M	M	M	0.00	RAB	Pis lat
3087409	4.00	7.00	3.00		8500.89	7048.21	1386.5	<0.001	6.		M	M	M	M	M	0.00	RAB	Pis lat
3087410	7.00	10.00	3.00		8501.57	7046.87	1383.9	<0.001	4.		M	M	M	M	M	0.00	RAB	Pis lat
3087411	10.00	13.00	3.00		8502.24	7045.53	1381.3	<0.001	1		M	M	M	M	M	0.00	RAB	Blched & pallid mafic rock
3087412	13.00	16.00	3.00		8502.92	7044.19	1378.7	<0.001	4		M	M	M	M	M	0.00	RAB	Wthrd mafic (fol) Ox bnds
3087413	16.00	19.00	3.00		8503.59	7042.85	1376.1	<0.001	5.		M	M	M	M	M	0.00	RAB	Wthrd mafic (fol) Ox bnds
3087414	19.00	22.00	3.00		8504.26	7041.51	1373.5	<0.001		<1	M	M	M	M	M	0.00	RAB	Wthrd mafic (fol) Ox bnds
3087415	22.00	25.00	3.00		8504.94	7040.17	1370.9	<0.001	2.		M	M	M	M	M	0.00	RAB	Wthrd mafic (fol) Ox bnds
3087416	25.00	28.00	3.00		8505.61	7038.83	1368.3	<0.001	2.		M	M	M	M	M	0.00	RAB	Wthrd mafic (fol) Ox bnds
3087417	28.00	31.00	3.00		8506.28	7037.49	1365.7	<0.001	2.		M	M	M	M	M	0.00	RAB	Wthrd mafic (fol) Ox bnds
3087418	31.00	34.00	3.00		8506.96	7036.15	1363.1	<0.001		<1	M	M	M	M	M	0.00	RAB	Wthrd mafic (fol) Ox bnds
3087419	34.00	37.00	3.00		8507.63	7034.81	1360.5	0.002		<1	M	M	M	M	M	0.00	RAB	Wthrd mafic (fol) Ox bnds
3087420	37.00	40.00	3.00		8508.31	7033.47	1357.9	0.001		<1	M	M	M	M	M	0.00	RAB	Brn Ox (mafic?) (MSD?)
3087421	40.00	43.00	3.00		8508.98	7032.13	1355.3	<0.001	1.		M	M	M	M	M	0.00	RAB	Brn Ox (mafic?) (MSD?)
3087422	43.00	46.00	3.00		8509.65	7030.79	1352.7	0.001	2.		M	M	M	M	M	0.00	RAB	Brn Ox (mafic?) (MSD?) + vn qz 5%.
3087423	46.00	49.00	3.00		8510.33	7029.45	1350.1	0.001	2.		M	M	M	M	M	0.00	RAB	Brn Ox (mafic?) (MSD?) + vn qz 5%. E.O.H.

KARN-Karnak-KNRB004

TYPE : RAB | LOCAL EAST : 8500.00 E NORTH : 7100.00 N | AMG EAST : 608817.53 E NORTH : 7787088.64 N | RL : 1390.00 | DATE START : M COMP : 29/09/97 | DATE PCORE : M CORE M | DEPTH PCORE : M DEPTH TOTAL : 49.00 | TOP AZI : 180.00 TOP DEC : -60.00

NFE REPORT NFR042W REPORT SAMPLES,ASSAYS & EXTENDED LITH PRINTED ON 20/01/98 AT 10 49

KARN-Karnak-KNRB004

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	L*GR	SAMP TYPE	COMMENTS
3087424	0.00	4.00	4.00		8500.00	7100.00	1390.0	<0.001	12.		M	M	M	M	M	0.00	RAB	Pis lat
3087425	4.00	7.00	3.00		8500 89	7098.21	1386.5	<0 001	5.		M	M	M	M	M	0.00	RAB	Pis lat
3087426	7.00	10.00	3.00		8501.57	7096.87	1383.9	<0.001		<1	M	M	M	M	M	0.00	RAB	Blched, wthrd mafic + cly
3087427	10.00	13.00	3.00		8502.24	7095.53	1381.3	<0.001		<1	M	M	M	M	M	0.00	RAB	Blched, wthrd mafic + cly
3087428	13.00	16.00	3.00		8502.92	7094.19	1378 7	<0.001	3.		M	M	M	M	M	0.00	RAB	Wthrd mafic + vn pnk qtz
3087429	16 00	19.00	3.00		8503.59	7092.85	1376.1	<0.001		<1	M	M	M	M	M	0.00	RAB	Wthrd mafic + vn pnk qtz
3087430	19.00	22.00	3 00		8504.26	7091.51	1373.5	<0.001	2.		M	M	M	M	M	0.00	RAB	Wthrd mafic + vn pnk qtz + Phlogomite alt
3087431	22.00	25.00	3.00		8504.94	7090.17	1370.9	<0.001	5.		M	M	M	M	M	0.00	RAB	SX mafic, fol + vn pnk vn qz
3087432	25.00	28.00	3.00		8505.61	7088 83	1368.3	<0.001		<1	M	M	M	M	M	0.00	RAB	SX mafic, fol + vn pnk vn qz
3087433	28.00	31.00	3 00		8506.28	7087.49	1365.7	<0.001	2.		M	M	M	M	M	0.00	RAB	SX mafic, fol + vn pnk vn qz
3087434	31.00	34.00	3.00		8506.96	7086.15	1363.1	<0.001	1.		M	M	M	M	M	0.00	RAB	SX mafic, fol + vn pnk vn qz
3087435	34.00	37.00	3.00		8507 63	7084.81	1360.5	<0 001	2.		M	M	M	M	M	0.00	RAB	SX mafic, fol + vn pnk vn qz
3087436	37.00	40.00	3.00		8508.31	7083.47	1357.9	<0.001	2.		M	M	M	M	M	0.00	RAB	SX mafic, fol + vn pnk vn qz
3087437	40.00	43.00	3.00		8508.98	7082.13	1355.3	<0.001		<1	M	M	M	M	M	0.00	RAB	SX mafic, fol + vn pnk vn qz
3087438	43.00	46.00	3.00		8509.65	7080.79	1352.7	<0.001		<1	M	M	M	M	M	0.00	RAB	SX mafic, fol + 5% pnk vn qz. E.O.H.
3087439	46 00	49.00	3.00		8510.33	7079.45	1350 1	<0 001	3.		M	M	M	M	M	0.00	RAB	

KARN-Karnak-KNRB005

TYPE : RAB LOCAL EAST : 8500.00 E AMG EAST : 608843.13 E RL : 1390.00 DATE START : M DATE PCORE M DEPTH PCORE : M TOP AZI : 180 00
NORTH 7150.00 N NORTH : 7787131.59 N COMP : 29/09/97 CORE . M DEPTH TOTAL : 43.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	L*GR	SAMP TYPE	COMMENTS
3087440	0.00	4.00	4.00		8500.00	7150.00	1390.0	<0.001	15.		M	M	M	M	M	0.00	RAB	Pis lat
3087441	4.00	7.00	3.00		8500.89	7148.21	1386 5	<0.001		<1	M	M	M	M	M	0.00	RAB	Pis lat
3087442	7.00	10.00	3.00		8501.57	7146.87	1383.9	<0.001	3.		M	M	M	M	M	0.00	RAB	Wthrd (blched) mafic rock
3087443	10 00	13.00	3.00		8502.24	7145.53	1381.3	<0.001	3.		M	M	M	M	M	0.00	RAB	Wthrd (blched) mafic rock
3087444	13.00	16.00	3.00		8502.92	7144.19	1378.7	<0.001		<1	M	M	M	M	M	0.00	RAB	Wthrd (blched) mafic rock
3087445	16.00	19.00	3.00		8503.59	7142.85	1376.1	<0.001		<1	M	M	M	M	M	0.00	RAB	SX fol mafic rock Ox fracts
3087446	19.00	22.00	3.00		8504.26	7141.51	1373.5	<0.001	4.		M	M	M	M	M	0.00	RAB	SX fol mafic rock Ox fracts
3087447	22.00	25.00	3.00		8504.94	7140 17	1370.9	<0.001		<1	M	M	M	M	M	0.00	RAB	SX fol mafic rock Ox fracts
3087448	25.00	28.00	3.00		8505.61	7138.83	1368.3	<0.001	3.		M	M	M	M	M	0.00	RAB	SX fol mafic rock Ox fracts
3087449	28.00	31.00	3.00		8506.28	7137.49	1365.7	0.001		<1	M	M	M	M	M	0.00	RAB	SX fol mafic rock Ox fracts
3087450	31 00	34.00	3.00		8506.96	7136.15	1363.1	<0.001		<1	M	M	M	M	M	0.00	RAB	SX fol mafic rock Ox fracts
3087451	34.00	37.00	3.00		8507.63	7134.81	1360.5	0.001	2.		M	M	M	M	M	0.00	RAB	SX fol mafic rock Ox fracts
3087452	37.00	40.00	3.00		8508.31	7133.47	1357.9	<0.001	2.		M	M	M	M	M	0.00	RAB	SX fol mafic rock Ox fracts
3087453	40.00	43.00	3.00		8508.98	7132.13	1355.3	0.001	2.		M	M	M	M	M	0.00	RAB	SX fol mafic rock Ox fracts E.O.H.

KARN-Karnak-KNRB006

TYPE : RAB LOCAL EAST : 8500.00 E AMG EAST : 608868.73 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 180.00
NORTH : 7200.00 N NORTH : 7787174.53 N COMP : 29/09/97 CORE : M DEPTH TOTAL : 43.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	L*GR	SAMP TYPE	COMMENTS
3087454	0.00	4.00	4.00		8500.00	7200.00	1390.0	<0.001	13.		M	M	M	M	M	0.00	RAB	Pis lat
3087455	4.00	7.00	3.00		8500.89	7198.21	1386.5	<0.001	2.		M	M	M	M	M	0.00	RAB	Pis lat
3087456	7.00	10.00	3.00		8501.57	7196.87	1383.9	<0.001		<1	M	M	M	M	M	0.00	RAB	Pis lat
3087457	10.00	13.00	3.00		8502.24	7195.53	1381.3	<0.001	3.		M	M	M	M	M	0.00	RAB	Cly
3087458	13.00	16.00	3.00		8502.92	7194.19	1378.7	<0.001	1.		M	M	M	M	M	0.00	RAB	Cly
3087459	16.00	19.00	3.00		8503.59	7192.85	1376 1	<0.001	2.		M	M	M	M	M	0.00	RAB	Cly
3087460	19.00	22.00	3.00		8504.26	7191.51	1373 5	<0.001	3.		M	M	M	M	M	0.00	RAB	Cly
3087461	22.00	25.00	3.00		8504.94	7190.17	1370.9	<0.001	3.		M	M	M	M	M	0.00	RAB	Cly
3087462	25.00	28.00	3.00		8505.61	7188.83	1368.3	0.001	5.		M	M	M	M	M	0.00	RAB	Cly
3087463	28.00	31.00	3.00		8506.28	7187.49	1365.7	<0.001	1.		M	M	M	M	M	0.00	RAB	Fol mafic
3087464	31.00	34.00	3 00		8506.96	7186.15	1363.1	<0.001	1.		M	M	M	M	M	0.00	RAB	Fol mafic
3087465	34.00	37.00	3.00		8507.63	7184.81	1360.5	<0.001	2.		M	M	M	M	M	0.00	RAB	Fol mafic. E.O.H.
3087466	37.00	43.00	6.00		8508.31	7183.47	1357.9	0.001	2.		M	M	M	M	M	0.00	RAB	

KARN-Karnak-KNRB007

TYPE : RAB LOCAL EAST : 8500.00 E AMG EAST : 608894.33 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 180.00
NORTH : 7250.00 N NORTH : 7787217.48 N COMP : 30/09/97 CORE : M DEPTH TOTAL : 49.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	L*GR	SAMP TYPE	COMMENTS
3087467	0.00	4.00	4.00		8500.00	7250.00	1390.0	0.001	1.		M	M	M	M	M	0.00	RAB	Pis lat
3087468	4 00	7.00	3.00		8500.89	7248.21	1386.5	<0.001	16.		M	M	M	M	M	0.00	RAB	Pis lat
3087469	7.00	10.00	3.00		8501.57	7246.87	1383.9	<0.001	8.		M	M	M	M	M	0.00	RAB	Sap cly
3087470	10.00	13.00	3.00		8502.24	7245.53	1381.3	<0.001	2.		M	M	M	M	M	0.00	RAB	Sap cly
3087471	13.00	16.00	3.00		8502.92	7244.19	1378.7	<0.001	3.		M	M	M	M	M	0.00	RAB	Cly-rich wthrd mafic rock
3087472	16.00	19.00	3.00		8503.59	7242.85	1376.1	<0.001	3		M	M	M	M	M	0.00	RAB	Cly-rich wthrd mafic rock
3087473	19.00	22.00	3.00		8504.26	7241.51	1373.5	<0.001	7.		M	M	M	M	M	0.00	RAB	Cly-rich wthrd mafic rock

KARN-Karnak-KNRB007

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	L*GR	SAMP TYPE	COMMENTS	
3087474	22.00	25.00	3.00		8504.94	7240.17	1370.9	<0.001	8.	M	M	M	M	M	0.00	RAB	Cly-rich wthrd mafic rock	
3087475	25.00	28.00	3.00		8505 61	7238.83	1368.3	<0.001	1.	M	M	M	M	M	0.00	RAB	Cly-rich wthrd mafic rock	
3087476	28.00	31 00	3.00		8506.28	7237 49	1365.7	0.001	5.	M	M	M	M	M	0.00	RAB	Cly-rich wthrd mafic rock	
3087477	31.00	34.00	3.00		8506.96	7236.15	1363 1	<0.001	1.	M	M	M	M	M	0 00	RAB	Wthrd mafic, fol, mnr cly	
3087478	34.00	37.00	3.00		8507.63	7234.81	1360.5	<0.001	1.	M	M	M	M	M	0.00	RAB	Wthrd mafic, fol, mnr cly	
3087479	37.00	40 00	3.00		8508.31	7233.47	1357.9	<0.001	1	M	M	M	M	M	0.00	RAB	Wthrd mafic, fol, mnr cly	
3087480	40.00	43.00	3.00		8508.98	7232.13	1355.3	<0.001	2.	M	M	M	M	M	0.00	RAB	Wthrd mafic, fol, mnr cly	
3087481	43 00	46.00	3.00		8509.65	7230.79	1352.7	<0.001	<1	M	M	M	M	M	0.00	RAB	Wthrd mafic, fol, mnr cly	
3087482	46 00	49.00	3.00		8510.33	7229.45	1350.1	0.001	2.	M	M	M	M	M	0.00	RAB	Wthrd mafic, fol, mnr cly.	E.O.H.

KARN-Karnak-KNRB008

TYPE : RAB LOCAL EAST : 9900.00 E AMG EAST : 609815.30 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 180.00
NORTH : 6700.00 N NORTH : 7786028.24 N COMP : 30/09/97 CORE : M DEPTH TOTAL : 55.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	L*GR	SAMP TYPE	COMMENTS	
3087484	0.00	4.00	4.00		9900.00	6700.00	1390.0	<0 001	7.	M	M	M	M	M	0.00	RAB	Pis lat	
3087485	4.00	7.00	3.00		9900.89	6698.21	1386.5	<0.001	9.	M	M	M	M	M	0.00	RAB	Pis lat	
3087486	7 00	10.00	3.00		9901.57	6696.87	1383.9	<0.001	3.	M	M	M	M	M	0.00	RAB	Wthrd mafic rock + cly	
3087487	10.00	13.00	3.00		9902.24	6695.53	1381.3	<0.001	4.	M	M	M	M	M	0.00	RAB	Wthrd mafic rock + cly	
3087488	13.00	16.00	3.00		9902.92	6694.19	1378.7	<0.001	5.	M	M	M	M	M	0.00	RAB	Wthrd mafic rock + cly	
3087489	16.00	19.00	3.00		9903.59	6692.85	1376.1	<0.001	6.	M	M	M	M	M	0.00	RAB	Wthrd mafic rock + cly	
3087490	19.00	22.00	3.00		9904.26	6691.51	1373.5	<0.001	2.	M	M	M	M	M	0.00	RAB	Wthrd mafic rock + cly	
3087491	22.00	25.00	3.00		9904.94	6690.17	1370.9	<0.001	5.	M	M	M	M	M	0.00	RAB	Wthrd mafic rock + cly	
3087492	25.00	28.00	3.00		9905.61	6688.83	1368.3	0.001	2.	M	M	M	M	M	0.00	RAB	Antrim plateau basalt, vesiculer	
3087493	28.00	31.00	3.00		9906 28	6687.49	1365.7	<0.001	<1	M	M	M	M	M	0.00	RAB	Antrim plateau basalt, vesiculer	
3087494	31.00	34.00	3.00		9906 96	6686.15	1363.1	0.001	4.	M	M	M	M	M	0.00	RAB	Antrim plateau basalt, vesiculer	
3087495	34.00	37.00	3.00		9907 63	6684.81	1360.5	<0.001	<1	M	M	M	M	M	0.00	RAB	Antrim plateau basalt, vesiculer	
3087496	37.00	40.00	3.00		9908.31	6683.47	1357.9	<0.001	3.	M	M	M	M	M	0.00	RAB	Antrim plateau basalt, vesiculer	
3087497	40.00	43 00	3.00		9908.98	6682.13	1355.3	0.001	2	M	M	M	M	M	0.00	RAB	Antrim plateau basalt, vesiculer	
3087498	43.00	46 00	3.00		9909.65	6680.79	1352.7	0.001	5.	M	M	M	M	M	0.00	RAB	Wthrd basement rock hm-biot (mafic?)	
3087499	46 00	49.00	3.00		9910.33	6679.45	1350.1	<0.001	<1	M	M	M	M	M	0.00	RAB	Wthrd basement rock hm-biot (mafic?)	
3087500	49.00	52.00	3.00		9911.00	6678.11	1347.5	<0.001	<1	M	M	M	M	M	0 00	RAB	Wthrd basement rock hm-biot (mafic?)	
	52.00	55.00	3.00		9911.68	6676.77	1344.9	M	M	M	M	M	M	M	0.00	RAB	Wthrd basement rock hm-biot (mafic?)	E.O.H.

KARN-Karnak-KNRB009

TYPE : RAB LOCAL EAST : 9900.00 E AMG EAST : 609866.50 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 6800.00 N NORTH : 7786114.13 N COMP : 30/09/97 CORE : M DEPTH TOTAL : 52.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	L*GR	SAMP TYPE	COMMENTS	
3087501	0.00	4.00	4.00		9900.00	6800.00	1390.0	<0 001	3.	M	M	M	M	M	0.00	RAB	Pis lat & cly	
3087502	4.00	7.00	3.00		9900.00	6800.00	1386.0	<0.001	6.	M	M	M	M	M	0.00	RAB	Pis lat & cly	
3087503	7.00	10.00	3.00		9900.00	6800.00	1383.0	<0.001	6.	M	M	M	M	M	0.00	RAB	Mottled cly	
3087504	10.00	13.00	3.00		9900.00	6800.00	1380.0	<0.001	2.	M	M	M	M	M	0.00	RAB	Mottled cly	
3087505	13.00	16.00	3.00		9900.00	6800.00	1377.0	<0.001	6.	M	M	M	M	M	0.00	RAB	Mottled cly	
3087506	16.00	19.00	3.00		9900.00	6800.00	1374.0	<0.001	4.	M	M	M	M	M	0.00	RAB	Mottled cly	
3087507	19.00	22.00	3.00		9900.00	6800.00	1371.0	<0.001	4.	M	M	M	M	M	0.00	RAB	Mottled cly	
3087508	22.00	25.00	3.00		9900.00	6800.00	1368.0	<0.001	6.	M	M	M	M	M	0 00	RAB	Mottled cly	
3087509	25.00	28.00	3.00		9900.00	6800.00	1365.0	<0.001	<1	M	M	M	M	M	0.00	RAB	Antrim plateau basalt	
3087510	28.00	31.00	3.00		9900.00	6800.00	1362.0	<0.001	21.	M	M	M	M	M	0.00	RAB	Antrim plateau basalt	
3087511	31.00	34.00	3.00		9900.00	6800.00	1359.0	<0.001	3.	M	M	M	M	M	0.00	RAB	Antrim plateau basalt	
3087512	34.00	37.00	3.00		9900.00	6800.00	1356.0	<0.001	6.	M	M	M	M	M	0.00	RAB	Antrim plateau basalt	
3087513	37.00	40.00	3.00		9900.00	6800.00	1353.0	<0.001	5.	M	M	M	M	M	0.00	RAB	Unrecognisable regolith materials	
3087514	40.00	43.00	3.00		9900.00	6800.00	1350.0	<0.001	1.	M	M	M	M	M	0.00	RAB	Unrecognisable regolith materials	
3087515	43.00	46.00	3.00		9900.00	6800.00	1347.0	<0.001	4.	M	M	M	M	M	0.00	RAB	Unrecognisable regolith materials	
3087516	46.00	49.00	3.00		9900.00	6800.00	1344.0	<0.001	3.	M	M	M	M	M	0.00	RAB	Unrecognisable regolith materials	
3087517	49.00	52.00	3.00		9900.00	6800 00	1341.0	<0.001	6.	M	M	M	M	M	0.00	RAB	Unrecognisable regolith materials. E.O.H.	Hole collar blown.

KARN-Karnak-KNRB010

TYPE : RAB LOCAL EAST : 9900.00 E AMG EAST : 609917.70 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 6900.00 N NORTH : 7786200.03 N COMP : 30/09/97 CORE : M DEPTH TOTAL : 55.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	L*GR	SAMP TYPE	COMMENTS
3087518	0.00	4.00	4.00		9900.00	6900.00	1390.0	<0.001	9	M	M	M	M	M	0.00	RAB	Lat (pis) + cly
3087519	4.00	7.00	3.00		9900.00	6900.00	1386.0	<0.001	9.	M	M	M	M	M	0.00	RAB	Lat (pis) + cly
3087520	7.00	10.00	3.00		9900.00	6900.00	1383.0	<0.001	3.	M	M	M	M	M	0.00	RAB	Mottled cly
3087521	10.00	13.00	3.00		9900.00	6900.00	1380.0	<0.001	5.	M	M	M	M	M	0.00	RAB	Mottled cly
3087522	13.00	16.00	3.00		9900.00	6900.00	1377.0	<0.001	3.	M	M	M	M	M	0.00	RAB	Mottled cly

KARN-Karnak-KNRB010

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	L*GR	SAMP TYPE	COMMENTS	
3087523	16.00	19.00	3.00		9900.00	6900.00	1374.0	<0.001	4.	M	M	M	M	M	0.00	RAB	Mottled cly	
3087524	19.00	22.00	3.00		9900.00	6900.00	1371.0	<0.001	7.	M	M	M	M	M	0.00	RAB	Wthrd vesicular basalt Ela	
3087525	22.00	25.00	3.00		9900.00	6900.00	1368.0	<0.001	3.	M	M	M	M	M	0.00	RAB	Wthrd vesicular basalt	
3087526	25.00	28.00	3.00		9900.00	6900.00	1365.0	0.002	3.	M	M	M	M	M	0.00	RAB	Wthrd vesicular basalt	
3087527	28.00	31.00	3.00		9900.00	6900.00	1362.0	0.002	6.	M	M	M	M	M	0.00	RAB	Wthrd vesicular basalt	
3087528	31.00	34.00	3.00		9900.00	6900.00	1359.0	0.002	3.	M	M	M	M	M	0.00	RAB	Prple/red wthrd mafic rock	
3087529	34.00	37.00	3.00		9900.00	6900.00	1356.0	<0.001	<1	M	M	M	M	M	0.00	RAB	Prple/red wthrd mafic rock	
3087530	37.00	40.00	3.00		9900.00	6900.00	1353.0	<0.001	2.	M	M	M	M	M	0.00	RAB	Prple/red wthrd mafic rock + cont	
3087531	40.00	43.00	3.00		9900.00	6900.00	1350.0	<0.001	3.	M	M	M	M	M	0.00	RAB	Prple/red wthrd mafic rock	
3087532	43.00	46.00	3.00		9900.00	6900.00	1347.0	<0.001	6.	M	M	M	M	M	0.00	RAB	Prple/red wthrd mafic rock	
3087533	46.00	49.00	3.00		9900.00	6900.00	1344.0	<0.001	3.	M	M	M	M	M	0.00	RAB	Prple/red wthrd mafic rock	
3087534	49.00	52.00	3.00		9900.00	6900.00	1341.0	<0.001	2.	M	M	M	M	M	0.00	RAB	Prple/red wthrd mafic rock	
3087535	52.00	55.00	3.00		9900.00	6900.00	1338.0	<0.001	<1	M	M	M	M	M	0.00	RAB	Prple/red wthrd mafic rock.	E.O.H.

KARN-Karnak-KNRB011

TYPE : RAB | LOCAL EAST : 9900.00 E NORTH : 7000.00 N | AMG EAST : 609968.90 E NORTH : 7786285.93 N | RL : 1390.00 | DATE START : M COMP : 01/10/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 49.00 | TOP AZI : 0.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	L*GR	SAMP TYPE	COMMENTS	
3087537	0.00	4.00	4.00		9900.00	7000.00	1390.0	<0.001	9.	M	M	M	M	M	0.00	RAB	Wthrd mafic rock, cly-rich - lm	
3087538	4.00	7.00	3.00		9900.00	7000.00	1386.0	<0.001	5.	M	M	M	M	M	0.00	RAB	Wthrd mafic rock, cly-rich - lm	
3087539	7.00	10.00	3.00		9900.00	7000.00	1383.0	<0.001	2.	M	M	M	M	M	0.00	RAB	Wthrd mafic rock, cly-rich - lm	
3087540	10.00	13.00	3.00		9900.00	7000.00	1380.0	<0.001	3.	M	M	M	M	M	0.00	RAB	Wthrd mafic rock, cly-rich - lm	
3087541	13.00	16.00	3.00		9900.00	7000.00	1377.0	<0.001	5.	M	M	M	M	M	0.00	RAB	Wthrd mafic rock, cly-rich - lm	
3087542	16.00	19.00	3.00		9900.00	7000.00	1374.0	<0.001	3.	M	M	M	M	M	0.00	RAB	Wthrd mafic rock, cly-rich - lm	
3087543	19.00	22.00	3.00		9900.00	7000.00	1371.0	<0.001	10.	M	M	M	M	M	0.00	RAB	Wthrd vesicular basalt	
3087544	22.00	25.00	3.00		9900.00	7000.00	1368.0	<0.001	3.	M	M	M	M	M	0.00	RAB	Wthrd vesicular basalt	
3087545	25.00	28.00	3.00		9900.00	7000.00	1365.0	<0.001	3.	M	M	M	M	M	0.00	RAB	Wthrd vesicular basalt	
3087546	28.00	31.00	3.00		9900.00	7000.00	1362.0	<0.001	3.	M	M	M	M	M	0.00	RAB	Fol rock - wthrd, lm-SR-cly grn/gry Pts?	
3087547	31.00	34.00	3.00		9900.00	7000.00	1359.0	<0.001	4.	M	M	M	M	M	0.00	RAB	Fol rock - wthrd, lm-SR-cly grn/gry Pts?	
3087548	34.00	37.00	3.00		9900.00	7000.00	1356.0	<0.001	2.	M	M	M	M	M	0.00	RAB	Fol rock - wthrd, lm-SR-cly grn/gry Pts?	
3087549	37.00	40.00	3.00		9900.00	7000.00	1353.0	<0.001	2.	M	M	M	M	M	0.00	RAB	Fol rock - wthrd, lm-SR-cly grn/gry Pts?	
3087550	40.00	43.00	3.00		9900.00	7000.00	1350.0	<0.001	3.	M	M	M	M	M	0.00	RAB	Fol rock - wthrd, lm-SR-cly grn/gry Pts?	
3087551	43.00	46.00	3.00		9900.00	7000.00	1347.0	<0.001	<1	M	M	M	M	M	0.00	RAB	Fol rock - wthrd, lm-SR-cly grn/gry Pts?	E.O.H.
3087552	46.00	49.00	3.00		9900.00	7000.00	1344.0	<0.001	1.	M	M	M	M	M	0.00	RAB	Fol rock - wthrd, lm-SR-cly grn/gry Pts?	

KARN-Karnak-KNRB012

TYPE : RAB | LOCAL EAST : 9700.00 E NORTH : 6850.00 N | AMG EAST : 609720.30 E NORTH : 7786259.48 N | RL : 1390.00 | DATE START : M COMP : 01/10/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 37.00 | TOP AZI : 0.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	L*GR	SAMP TYPE	COMMENTS	
3087553	0.00	4.00	4.00		9700.00	6850.00	1390.0	<0.001	13.	M	M	M	M	M	0.00	RAB	Pis lat	
3087554	4.00	7.00	3.00		9700.00	6850.00	1386.0	<0.001	6.	M	M	M	M	M	0.00	RAB	Mottled cly, mafic	
3087555	7.00	10.00	3.00		9700.00	6850.00	1383.0	<0.001	4.	M	M	M	M	M	0.00	RAB	Mottled cly, mafic	
3087556	10.00	13.00	3.00		9700.00	6850.00	1380.0	<0.001	3.	M	M	M	M	M	0.00	RAB	Mottled cly, mafic	
3087557	13.00	16.00	3.00		9700.00	6850.00	1377.0	<0.001	4.	M	M	M	M	M	0.00	RAB	Mottled cly, mafic	
3087558	16.00	19.00	3.00		9700.00	6850.00	1374.0	<0.001	4.	M	M	M	M	M	0.00	RAB	Ox MBS	
3087559	19.00	22.00	3.00		9700.00	6850.00	1371.0	<0.001	4.	M	M	M	M	M	0.00	RAB	Ox Ela-wthrd to cly	
3087560	22.00	25.00	3.00		9700.00	6850.00	1368.0	<0.001	4.	M	M	M	M	M	0.00	RAB	Ox Ela-wthrd to cly	
3087561	25.00	28.00	3.00		9700.00	6850.00	1365.0	<0.001	7.	M	M	M	M	M	0.00	RAB	Ox Ela-wthrd to cly	
3087562	28.00	31.00	3.00		9700.00	6850.00	1362.0	0.002	2.	M	M	M	M	M	0.00	RAB	Siliceous material (chalcedony)	
3087563	31.00	34.00	3.00		9700.00	6850.00	1359.0	<0.001	4.	M	M	M	M	M	0.00	RAB	Siliceous material (chalcedony)	
3087564	34.00	37.00	3.00		9700.00	6850.00	1356.0	<0.001	2.	M	M	M	M	M	0.00	RAB	Siliceous material (chalcedony)	E O.H.

KARN-Karnak-KNRB013

TYPE : RAB | LOCAL EAST : 8900.00 E NORTH : 6300.00 N | AMG EAST : 608751.51 E NORTH : 7786196.65 N | RL : 1390.00 | DATE START : M COMP : 01/10/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 31.00 | TOP AZI : 180.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	L*GR	SAMP TYPE	COMMENTS
3087566	0.00	4.00	4.00		8900.00	6300.00	1390.0	<0.001	7	M	M	M	M	M	0.00	RAB	Pis lat + cly
3087567	4.00	7.00	3.00		8900.89	6298.21	1386.5	<0.001	7.	M	M	M	M	M	0.00	RAB	Pis lat + cly
3087568	7.00	10.00	3.00		8901.57	6296.87	1383.9	<0.001	7.	M	M	M	M	M	0.00	RAB	Red-ornge cly
3087569	10.00	13.00	3.00		8902.24	6295.53	1381.3	<0.001	7.	M	M	M	M	M	0.00	RAB	Red-ornge cly
3087570	13.00	16.00	3.00		8902.92	6294.19	1378.7	<0.001	6.	M	M	M	M	M	0.00	RAB	Red-ornge cly
3087571	16.00	19.00	3.00		8903.59	6292.85	1376.1	<0.001	3.	M	M	M	M	M	0.00	RAB	Ind red-ornge cly
3087572	19.00	22.00	3.00		8904.26	6291.51	1373.5	<0.001	4.	M	M	M	M	M	0.00	RAB	Ind red-ornge cly
3087573	22.00	25.00	3.00		8904.94	6290.17	1370.9	<0.001	5.	M	M	M	M	M	0.00	RAB	Ind red-ornge cly
3087574	25.00	28.00	3.00		8905.61	6288.83	1368.3	<0.001	6.	M	M	M	M	M	0.00	RAB	Ind red-ornge cly

KARN-Karnak-KNRB013

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	L*GR	SAMP TYPE	COMMENTS	
3087575	28.00	31.00	3.00		8906.28	6287.49	1365.7	<0.001	6	M	M	M	M	M	0 00	RAB	Ind red-ornge cly	E.O H.

KARN-Karnak-KNRB014

TYPE : RAB LOCAL EAST : 8900.00 E AMG EAST : 608777.11 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 6350.00 N NORTH : 7786239.60 N COMP : 01/10/97 CORE M DEPTH TOTAL : 34.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	L*GR	SAMP TYPE	COMMENTS	
3087576	0.00	4.00	4.00		8900 00	6350.00	1390.0	<0.001	10	M	M	M	M	M	0.00	RAB	Cly hm-mas	
3087577	4.00	7.00	3.00		8900.00	6350.00	1386.0	<0.001	9.	M	M	M	M	M	0.00	RAB	Cly hm-mas	
3087578	7.00	10 00	3.00		8900.00	6350.00	1383.0	<0.001	8.	M	M	M	M	M	0.00	RAB	Cly hm-mas	
3087579	10.00	13.00	3.00		8900.00	6350.00	1380.0	<0.001	6.	M	M	M	M	M	0.00	RAB	Cly hm-mas	
3087580	13.00	16.00	3.00		8900.00	6350.00	1377.0	<0.001	5.	M	M	M	M	M	0.00	RAB	Cly hm-mas	
3087581	16.00	19.00	3.00		8900.00	6350.00	1374.0	<0.001	9.	M	M	M	M	M	0.00	RAB	Cly hm-mas	
3087582	19.00	22.00	3.00		8900.00	6350 00	1371.0	0.001	1.	M	M	M	M	M	0.00	RAB	Cly hm-mas	
3087583	22.00	25.00	3 00		8900.00	6350.00	1368 0	<0.001	6.	M	M	M	M	M	0.00	RAB	Cly hm-mas	
3087584	25.00	28.00	3 00		8900.00	6350.00	1365.0	<0.001	4.	M	M	M	M	M	0.00	RAB	Msc - cly	
3087585	28.00	31.00	3.00		8900.00	6350.00	1362.0	<0.001	2	M	M	M	M	M	0.00	RAB	Msc - cly	
3087586	31 00	34.00	3.00		8900.00	6350.00	1359.0	<0.001	4.	M	M	M	M	M	0.00	RAB	Msc - cly + cont.	E.O.H.

KARN-Karnak-KNRB015

TYPE : RAB LOCAL EAST : 8900.00 E AMG EAST : 608725.91 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 6250.00 N NORTH : 7786153.70 N COMP : 01/10/97 CORE : M DEPTH TOTAL : 34.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	205 AU PPM	205 AS PPM					AUC	L*GR	SAMP TYPE	COMMENTS	
3087587	0.00	4.00	4.00		8900.00	6250.00	1390.0	<0.001	6.	M	M	M	M	M	0.00	RAB	Pis lat & cly	
3087588	4.00	7.00	3.00		8900.00	6250.00	1386.0	<0.001	8.	M	M	M	M	M	0.00	RAB	Pis lat & cly	
3087589	7.00	10 00	3.00		8900.00	6250.00	1383 0	<0.001	6.	M	M	M	M	M	0.00	RAB	Cly	
3087590	10.00	13 00	3.00		8900.00	6250.00	1380.0	<0.001	9.	M	M	M	M	M	0.00	RAB	Cly	
3087591	13.00	16.00	3.00		8900.00	6250.00	1377.0	<0.001	5.	M	M	M	M	M	0.00	RAB	Cly	
3087592	16.00	19.00	3.00		8900.00	6250.00	1374.0	<0.001	7.	M	M	M	M	M	0.00	RAB	Cly	
3087593	19 00	22.00	3.00		8900.00	6250.00	1371.0	<0.001	4.	M	M	M	M	M	0.00	RAB	Cly	
3087594	22.00	25.00	3 00		8900.00	6250.00	1368.0	<0.001	3.	M	M	M	M	M	0.00	RAB	Cly	
3087595	25.00	28.00	3 00		8900.00	6250.00	1365.0	<0.001	1.	M	M	M	M	M	0.00	RAB	Cly	
3087596	28.00	31.00	3 00		8900.00	6250.00	1362.0	<0.001	9.	M	M	M	M	M	0.00	RAB	Cly	
3087597	31.00	34.00	3.00		8900.00	6250.00	1359 0	<0.001	3.	M	M	M	M	M	0.00	RAB	Cly.	E.O.H.

TABLE 2: MINERALOGY OF KARNAK CHIP SAMPLES, REPORT NO 7503

Hole and depth	Mineralogy and comments
KNRB-1, 25-31 m	Fine-grained amphibolites to epidote-actinolite rocks, locally with quartz veins containing minor plagioclase and epidote, also weathered equivalents.
KNRB-1, 37-43 m	Weathered biotite-quartz-?plagioclase schist (pelitic) and schistose fine grained amphibolite.
KNRB-4, 43-49 m	Amphibolites, locally with small plagioclase phenocrysts, also epidote to quartz-epidote rock, granular quartzofelspathic chips and a quartz-rich chip with an large lens of altered plagioclase with clays, epidote and garnet.
KNRB-9, 37-43 m	Vein quartz of three types, with patches of altered possible host rock and limonite veins.
KNRB-11, 37-43 m	Formerly quartz-muscovite-biotite-magnetite schists and quartz-plagioclase-biotite-magnetite schists ± muscovite, apparently Blake Beds metasediments, also supergene limonite.

APPENDIX 12

EL2370 (Rabbit Flat)

Appendix 12.4 - Red Eye East

MMI Sample and Assay Data
Lag Sample Data, Assays and Logs
Costean Sample and Assay Data

REE-Red Eye East

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3094144	0.15	0.25	2370	MMI M		8400.00	17500.00	604185.92	7765077.05	1390.00			-180											
				IC8/11	AU	0.28 PPB	IC8/5	AS	30 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	1800	PPB	IC8/5	PB	14	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	97 PPB																		
3094145	0.15	0.25	2370	MMI M		8425.00	17500.00	604209 54	7765068.86	1390.00			-180											
				IC8/11	AU	0.04 PPB	IC8/5	AS	27 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	785	PPB	IC8/5	PB	19	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	931 PPB																		
3094146	0.15	0.25	2370	MMI M		8450.00	17500.00	604233.17	7765060.68	1390.00			-180											
				IC8/11	AU	0.24 PPB	IC8/5	AS	31 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	2000	PPB	IC8/5	PB	25	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	64 PPB																		
3094147	0.15	0.25	2370	MMI M		8475.00	17500.00	604256.79	7765052.50	1390.00			-180											
				IC8/11	AU	0.24 PPB	IC8/5	AS	31 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	1500	PPB	IC8/5	PB	11	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	137 PPB																		
3094148	0.15	0.25	2370	MMI M		8500.00	17500.00	604280.41	7765044.32	1390.00			-180											
				IC8/11	AU	0.18 PPB	IC8/5	AS	28 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	704	PPB	IC8/5	PB	12	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	31 PPB																		
3094149	0.15	0.25	2370	MMI M		8525.00	17500.00	604304.04	7765036.14	1390.00			-180											
				IC8/11	AU	0.19 PPB	IC8/5	AS	31 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	573	PPB	IC8/5	PB	7	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	45 PPB																		
3094150	0.15	0.25	2370	MMI M		8550.00	17500.00	604327 66	7765027.96	1390.00			-180											
				IC8/11	AU	0.16 PPB	IC8/5	AS	39 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	677	PPB	IC8/5	PB	8	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	115 PPB																		
3094151	0.15	0.25	2370	MMI M		8575.00	17500.00	604351.29	7765019.78	1390.00			-180											
				IC8/11	AU	0.08 PPB	IC8/5	AS	30 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	961	PPB	IC8/5	PB	7	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	47 PPB																		
3094152	0.15	0.25	2370	MMI M		8600.00	17500.00	604374.91	7765011.60	1390.00			-180											
				IC8/11	AU	0.46 PPB	IC8/5	AS	26 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	403	PPB	IC8/5	PB	7	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	27 PPB																		
3094153	0.15	0 25	2370	MMI M		8625.00	17500.00	604398.53	7765003.42	1390.00			-180											
				IC8/11	AU	0.33 PPB	IC8/5	AS	30 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	856	PPB	IC8/5	PB	3	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	40 PPB																		
3094154	0.15	0.25	2370	MMI M		8650.00	17500.00	604422.16	7764995.24	1390.00			-180											
				IC8/11	AU	0.18 PPB	IC8/5	AS	23 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	671	PPB	IC8/5	PB	17	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	41 PPB																		
3094155	0.15	0.25	2370	MMI M		8675.00	17500.00	604445.78	7764987.06	1390.00			-180											
				IC8/11	AU	0.17 PPB	IC8/5	AS	26 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	747	PPB	IC8/5	PB	10	PPB	ICB/5	SB	<1	PPB
				IC8/5	ZN	43 PPB																		
3094156	0.15	0.25	2370	MMI M		8700.00	17500.00	604469.40	7764978.88	1390.00			-180											
				IC8/11	AU	0.14 PPB	IC8/5	AS	27 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	743	PPB	IC8/5	PB	7	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	43 PPB																		
3094157	0.15	0.25	2370	MMI M		8725.00	17500.00	604493.03	7764970.70	1390.00			-180											
				IC8/11	AU	0.10 PPB	IC8/5	AS	20 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	702	PPB	IC8/5	PB	23	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	64 PPB																		
3094158	0.15	0.25	2370	MMI M		8750.00	17500.00	604516.65	7764962.52	1390.00			-180											
				IC8/11	AU	0.14 PPB	IC8/5	AS	28 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	655	PPB	IC8/5	PB	15	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	91 PPB																		
3094159	0.15	0.50	2370	MMI M		8775.00	17500.00	604540.28	7764954.34	1390.00			-180											
				IC8/11	AU	0.22 PPB	IC8/5	AS	26 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	711	PPB	IC8/5	PB	5	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	30 PPB																		
3094160	0.15	0 25	2370	MMI M		8800.00	17500.00	604563.90	7764946.16	1390.00			-180											
				IC8/11	AU	0.17 PPB	IC8/5	AS	24 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	660	PPB	IC8/5	PB	13	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	37 PPB																		
3094161	0.15	0.25	2370	MMI M		8825.00	17500.00	604587.52	7764937.98	1390.00			-180											
				IC8/11	AU	0.07 PPB	IC8/5	AS	28 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	672	PPB	IC8/5	PB	14	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	55 PPB																		
3094162	0.15	0.25	2370	MMI M		8850.00	17500.00	604611.15	7764929.80	1390.00			-180											
				IC8/11	AU	0.15 PPB	IC8/5	AS	28 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	503	PPB	IC8/5	PB	16	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	84 PPB																		
3094163	0.15	0.25	2370	MMI M		8875.00	17500.00	604634.77	7764921.62	1390.00			-180											
				IC8/11	AU	0.15 PPB	IC8/5	AS	26 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	559	PPB	IC8/5	PB	11	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	41 PPB																		
3094164	0.15	0.25	2370	MMI M		8900.00	17500.00	604658.39	7764913.44	1390.00			-180											
				IC8/11	AU	0.16 PPB	IC8/5	AS	33 PPB	IC8/5	BI	<0 1 PPB	IC8/5	CU	762	PPB	IC8/5	PB	23	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	53 PPB																		
3094165	0.15	0.25	2370	MMI M		8925.00	17500.00	604682.02	7764905.26	1390.00			-180											
				IC8/11	AU	0.13 PPB	IC8/5	AS	23 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	621	PPB	IC8/5	PB	16	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	27 PPB																		
3094166	0.15	0.25	2370	MMI M		8950.00	17500.00	604705.64	7764897.08	1390.00			-180											
				IC8/11	AU	0.18 PPB	IC8/5	AS	27 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	569	PPB	IC8/5	PB	13	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	48 PPB																		
3094167	0.15	0.25	2370	MMI M		8975.00	17500.00	604729.26	7764888.90	1390.00			-180											
				IC8/11	AU	0.17 PPB	IC8/5	AS	33 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	658	PPB	IC8/5	PB	22	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	62 PPB																		
3094168	0.15	0.25	2370	MMI M		9000.00	17500.00	604752.89	7764880.71	1390.00			-180											
				IC8/11	AU	0.21 PPB	IC8/5	AS	33 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	786	PPB	IC8/5	PB	8	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	98 PPB																		
3094169	0.15	0.25	2370	MMI M		9025.00	17500.00	604776.51	7764872.53	1390.00			-180											

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				IC8/11	AU	0.29 PPB IC8/5	AS	36 PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	677	PPB	IC8/5	PB	38	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	57 PPB																		
3094170	0.15	0.25	2370	MMI	M	9050.00	17500.00	604800.14	7764864.35	1390.00		-180												
				IC8/11	AU	0.39 PPB IC8/5	AS	44 PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	1100	PPB	IC8/5	PB	47	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	53 PPB																		
3094171	0.15	0.25	2370	MMI	M	9075.00	17500.00	604823.76	7764856.17	1390.00		-180												
				IC8/11	AU	0.80 PPB IC8/5	AS	60 PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	877	PPB	IC8/5	PB	28	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	68 PPB																		
3094172	0.15	0.25	2370	MMI	M	9100.00	17500.00	604847.38	7764847.99	1390.00		-180												
				IC8/11	AU	0.59 PPB IC8/5	AS	65 PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	1100	PPB	IC8/5	PB	19	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	107 PPB																		
3094173	0.15	0.25	2370	MMI	M	9125.00	17500.00	604871.01	7764839.81	1390.00		-180												
				IC8/11	AU	0.38 PPB IC8/5	AS	39 PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	557	PPB	IC8/5	PB	22	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	117 PPB																		
3094174	0 15	0.25	2370	MMI	M	9150.00	17500.00	604894.63	7764831.63	1390.00		-180												
				IC8/11	AU	0.38 PPB IC8/5	AS	70 PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	630	PPB	IC8/5	PB	7	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	104 PPB																		
3094175	0.15	0.25	2370	MMI	M	9175.00	17500.00	604918.25	7764823 45	1390.00		-180												
				IC8/11	AU	0.58 PPB IC8/5	AS	91 PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	1100	PPB	IC8/5	PB	11	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	61 PPB																		
3094176	0.15	0.25	2370	MMI	M	9200.00	17500.00	604941.88	7764815.27	1390 00		-180												
				IC8/11	AU	0.42 PPB IC8/5	AS	62 PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	554	PPB	IC8/5	PB	11	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	123 PPB																		
3094177	0.15	0.25	2370	MMI	M	9225.00	17500.00	604965.50	7764807.09	1390.00		-180												
				IC8/11	AU	0.41 PPB IC8/5	AS	56 PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	680	PPB	IC8/5	PB	57	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	143 PPB																		
3094178	0.15	0.25	2370	MMI	M	9250.00	17500.00	604989.13	7764798.91	1390.00		-180												
				IC8/11	AU	0.06 PPB IC8/5	AS	40 PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	482	PPB	IC8/5	PB	28	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	81 PPB																		
3094179	0.15	0.25	2370	MMI	M	9275.00	17500.00	605012.75	7764790.73	1390.00		-180												
				IC8/11	AU	0.16 PPB IC8/5	AS	52 PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	485	PPB	IC8/5	PB	44	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	139 PPB																		
3094180	0.15	0.25	2370	MMI	M	9300.00	17500.00	605036.37	7764782.55	1390.00		-180												
				IC8/11	AU	0.03 PPB IC8/5	AS	41 PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	434	PPB	IC8/5	PB	24	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	151 PPB																		
3094181	0.15	0.25	2370	MMI	M	8400.00	16800.00	603956.87	7764415.58	1390.00		-180												
				IC8/11	AU	0.19 PPB IC8/5	AS	34 PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	1700	PPB	IC8/5	PB	16	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	126 PPB																		
3094182	0.15	0.25	2370	MMI	M	8425.00	16800.00	603980.49	7764407.40	1390.00		-180												
				IC8/11	AU	0.22 PPB IC8/5	AS	49 PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	2600	PPB	IC8/5	PB	7	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	65 PPB																		
3094183	0.15	0.25	2370	MMI	M	8450.00	16800 00	604004.11	7764399.22	1390.00		-180												
				IC8/11	AU	0.44 PPB IC8/5	AS	59 PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	2100	PPB	IC8/5	PB	6	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	59 PPB																		
3094184	0.15	0.25	2370	MMI	M	8475.00	16800.00	604027.74	7764391.04	1390.00		-180												
				IC8/11	AU	0.41 PPB IC8/5	AS	36 PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	926	PPB	IC8/5	PB	14	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	35 PPB																		
3094185	0.15	0.25	2370	MMI	M	8500.00	16800.00	604051.36	7764382.86	1390.00		-180												
				IC8/11	AU	0 08 PPB IC8/5	AS	33 PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	805	PPB	IC8/5	PB	26	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	76 PPB																		
3094186	0.15	0.25	2370	MMI	M	8525.00	16800.00	604074.99	7764374.68	1390.00		-180												
				IC8/11	AU	0.15 PPB IC8/5	AS	33 PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	1100	PPB	IC8/5	PB	11	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	49 PPB																		
3094187	0.15	0.25	2370	MMI	M	8550.00	16800.00	604098.61	7764366.50	1390.00		-180												
				IC8/11	AU	0.05 PPB IC8/5	AS	32 PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	1000	PPB	IC8/5	PB	14	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	47 PPB																		
3094188	0.15	0.25	2370	MMI	M	8575.00	16800.00	604122.23	7764358.32	1390.00		-180												
				IC8/11	AU	0.09 PPB IC8/5	AS	30 PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	626	PPB	IC8/5	PB	12	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	45 PPB																		
3094189	0.15	0.25	2370	MMI	M	8600.00	16800.00	604145.86	7764350.14	1390.00		-180												
				IC8/11	AU	0.08 PPB IC8/5	AS	27 PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	1200	PPB	IC8/5	PB	13	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	39 PPB																		
3094190	0.15	0.25	2370	MMI	M	8625.00	16800.00	604169.48	7764341.96	1390.00		-180												
				IC8/11	AU	0.08 PPB IC8/5	AS	30 PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	1100	PPB	IC8/5	PB	16	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	55 PPB																		
3094191	0.15	0.25	2370	MMI	M	8650.00	16800.00	604193.10	7764333.78	1390.00		-180												
				IC8/11	AU	0 01 PPB IC8/5	AS	23 PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	675	PPB	IC8/5	PB	18	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	41 PPB																		
3094192	0.15	0.25	2370	MMI	M	8675.00	16800.00	604216.73	7764325.60	1390.00		-180												
				IC8/11	AU	0 08 PPB IC8/5	AS	21 PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	455	PPB	IC8/5	PB	15	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	28 PPB																		
3094193	0.15	0.25	2370	MMI	M	8700.00	16800.00	604240.35	7764317.42	1390.00		-180												
				IC8/11	AU	0.14 PPB IC8/5	AS	25 PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	429	PPB	IC8/5	PB	7	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	26 PPB																		
3094194	0.15	0.25	2370	MMI	M	8725.00	16800.00	604263.98	7764309.24	1390.00		-180												
				IC8/11	AU	0.09 PPB IC8/5	AS	27 PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	614	PPB	IC8/5	PB	14	PPB	IC8/5	SB	<1	PPB	

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				IC8/5	ZN	21 PPB							-180											
3094195	0.15	0.25	2370	MMI M		8750.00	16800.00	604287.60	7764301.05	1390 00														
				IC8/11	AU	0.05 PPB	IC8/5	AS	25 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	516	PPB	IC8/5	PB	21	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	122 PPB							-180											
3094196	0.15	0.25	2370	MMI M		8775.00	16800.00	604311.22	7764292.87	1390.00														
				IC8/11	AU	0.05 PPB	IC8/5	AS	25 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	458	PPB	IC8/5	PB	10	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	35 PPB							-180											
3094197	0.15	0.25	2370	MMI M		8800.00	16800.00	604334.85	7764284.69	1390 00														
				IC8/11	AU	0.24 PPB	IC8/5	AS	40 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	572	PPB	IC8/5	PB	16	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	59 PPB							-180											
3094198	0.15	0.25	2370	MMI M		8825.00	16800.00	604358.47	7764276.51	1390.00														
				IC8/11	AU	0.14 PPB	IC8/5	AS	28 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	427	PPB	IC8/5	PB	13	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	25 PPB							-180											
3094199	0.15	0.25	2370	MMI M		8850.00	16800.00	604382.09	7764268.33	1390.00														
				IC8/11	AU	0.04 PPB	IC8/5	AS	22 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	337	PPB	IC8/5	PB	8	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	32 PPB							-180											
3094200	0.15	0.25	2370	MMI M		8875.00	16800.00	604405.72	7764260.15	1390.00														
				IC8/11	AU	0.17 PPB	IC8/5	AS	19 PPB	IC8/5	BI	<0 1 PPB	IC8/5	CU	239	PPB	IC8/5	PB	18	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	69 PPB							-180											
3094201	0.15	0.25	2370	MMI M		8900.00	16800.00	604429.34	7764251.97	1390.00														
				IC8/11	AU	0.12 PPB	IC8/5	AS	21 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	311	PPB	IC8/5	PB	16	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	49 PPB							-180											
3094202	0.15	0.25	2370	MMI M		8925.00	16800 00	604452.96	7764243.79	1390.00														
				IC8/11	AU	0.24 PPB	IC8/5	AS	28 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	420	PPB	IC8/5	PB	7	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	46 PPB							-180											
3094203	0.15	0.25	2370	MMI M		8950.00	16800.00	604476.59	7764235.61	1390.00														
				IC8/11	AU	0.25 PPB	IC8/5	AS	37 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	430	PPB	IC8/5	PB	7	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	51 PPB							-180											
3094204	0.15	0.25	2370	MMI M		8975.00	16800.00	604500.21	7764227 43	1390 00														
				IC8/11	AU	0.19 PPB	IC8/5	AS	24 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	456	PPB	IC8/5	PB	5	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	47 PPB							-180											
3094205	0.15	0.25	2370	MMI M		9000.00	16800.00	604523.84	7764219.25	1390 00														
				IC8/11	AU	0.30 PPB	IC8/5	AS	26 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	507	PPB	IC8/5	PB	31	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	117 PPB							-180											
3094206	0.15	0.25	2370	MMI M		9025.00	16800.00	604547.46	7764211.07	1390.00														
				IC8/11	AU	0 44 PPB	IC8/5	AS	25 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	377	PPB	IC8/5	PB	12	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	39 PPB							-180											
3094207	0 15	0.25	2370	MMI M		9050.00	16800.00	604571.08	7764202.89	1390.00														
				IC8/11	AU	0.69 PPB	IC8/5	AS	25 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	386	PPB	IC8/5	PB	16	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	26 PPB							-180											
3094208	0 15	0.25	2370	MMI M		9075.00	16800.00	604594.71	7764194.71	1390.00														
				IC8/11	AU	0.51 PPB	IC8/5	AS	34 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	473	PPB	IC8/5	PB	16	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	34 PPB							-180											
3094209	0.15	0.25	2370	MMI M		9100.00	16800.00	604618.33	7764186.53	1390.00														
				IC8/11	AU	0.64 PPB	IC8/5	AS	49 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	1300	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	121 PPB							-180											
3094210	0.15	0.25	2370	MMI M		9125.00	16800.00	604641.95	7764178.35	1390.00														
				IC8/11	AU	0.27 PPB	IC8/5	AS	21 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	399	PPB	IC8/5	PB	15	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	38 PPB							-180											
3094211	0.15	0.25	2370	MMI M		9150.00	16800.00	604665.58	7764170.17	1390.00														
				IC8/11	AU	0.17 PPB	IC8/5	AS	28 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	409	PPB	IC8/5	PB	29	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	35 PPB							-180											
3094212	0.15	0.25	2370	MMI M		9175.00	16800.00	604689.20	7764161.99	1390.00														
				IC8/11	AU	0.19 PPB	IC8/5	AS	22 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	315	PPB	IC8/5	PB	38	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	46 PPB							-180											
3094213	0.15	0 25	2370	MMI M		9200.00	16800.00	604712.83	7764153.81	1390.00														
				IC8/11	AU	0.15 PPB	IC8/5	AS	22 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	225	PPB	IC8/5	PB	45	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	109 PPB							-180											
3094214	0.15	0.25	2370	MMI M		8700.00	16100.00	604011.30	7763655.95	1390.00														
				IC8/11	AU	0.33 PPB	IC8/5	AS	48 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	1700	PPB	IC8/5	PB	4	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	92 PPB							-180											
3094215	0.15	0.25	2370	MMI M		8725.00	16100.00	604034.92	7763647.77	1390.00														
				IC8/11	AU	0.30 PPB	IC8/5	AS	43 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	1300	PPB	IC8/5	PB	5	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	120 PPB							-180											
3094216	0.15	0.25	2370	MMI M		8750.00	16100.00	604058.55	7763639.59	1390.00														
				IC8/11	AU	0.17 PPB	IC8/5	AS	21 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	394	PPB	IC8/5	PB	13	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	44 PPB							-180											
3094217	0.15	0.25	2370	MMI M		8775.00	16100.00	604082.17	7763631.41	1390.00														
				IC8/11	AU	0.10 PPB	IC8/5	AS	23 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	578	PPB	IC8/5	PB	9	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	34 PPB							-180											
3094218	0.15	0.25	2370	MMI M		8800.00	16100.00	604105.79	7763623.23	1390.00														
				IC8/11	AU	0.28 PPB	IC8/5	AS	52 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	752	PPB	IC8/5	PB	2	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	66 PPB							-180											
3094219	0.15	0.25	2370	MMI M		8825.00	16100.00	604129.42	7763615.05	1390.00														
				IC8/11	AU	0.19 PPB	IC8/5	AS	29 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	521	PPB	IC8/5	PB	20	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	61 PPB																		

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3094220	0.15	0.25	2370	MMI M		8850 00	16100.00	604153.04	7763606.87	1390.00			-180											
				IC8/11	AU	0.32	PPB IC8/5	AS	42	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	667	PPB IC8/5	PB	12	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	81	PPB																	
3094221	0.15	0 25	2370	MMI M		8875 00	16100.00	604176.66	7763598.69	1390.00			-180											
				IC8/11	AU	0.22	PPB IC8/5	AS	44	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	644	PPB IC8/5	PB	7	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	44	PPB																	
3094222	0.15	0 25	2370	MMI M		8900 00	16100.00	604200.29	7763590.51	1390.00			-180											
				IC8/11	AU	0.35	PPB IC8/5	AS	54	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	773	PPB IC8/5	PB	8	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	45	PPB																	
3094223	0.15	0.25	2370	MMI M		8925.00	16100 00	604223.91	7763582.33	1390.00			-180											
				IC8/11	AU	0.05	PPB IC8/5	AS	36	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	484	PPB IC8/5	PB	35	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	72	PPB																	
3094224	0.15	0.25	2370	MMI M		8950.00	16100.00	604247.54	7763574.15	1390.00			-180											
				IC8/11	AU	0.29	PPB IC8/5	AS	36	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	349	PPB IC8/5	PB	17	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	194	PPB																	
3094225	0.15	0.25	2370	MMI M		8975.00	16100.00	604271.16	7763565.97	1390 00			-180											
				IC8/11	AU	0.48	PPB IC8/5	AS	45	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	439	PPB IC8/5	PB	<1	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	70	PPB																	
3094226	0.15	0.25	2370	MMI M		9000.00	16100.00	604294.78	7763557.79	1390.00			-180											
				IC8/11	AU	0.32	PPB IC8/5	AS	50	PPB IC8/5	BI	<0 1	PPB IC8/5	CU	506	PPB IC8/5	PB	6	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	105	PPB																	
3094227	0.15	0.25	2370	MMI M		9025.00	16100.00	604318.41	7763549.61	1390.00			-180											
				IC8/11	AU	0.16	PPB IC8/5	AS	34	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	426	PPB IC8/5	PB	22	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	101	PPB																	
3094228	0.15	0.25	2370	MMI M		9050.00	16100.00	604342 03	7763541.43	1390.00			-180											
				IC8/11	AU	0.29	PPB IC8/5	AS	65	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	579	PPB IC8/5	PB	10	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	60	PPB																	
3094229	0 15	0.25	2370	MMI M		9075.00	16100.00	604365.65	7763533.24	1390.00			-180											
				IC8/11	AU	0.22	PPB IC8/5	AS	40	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	259	PPB IC8/5	PB	33	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	47	PPB																	
3094230	0 15	0.25	2370	MMI M		9100.00	16100.00	604389.28	7763525.06	1390.00			-180											
				IC8/11	AU	0.26	PPB IC8/5	AS	59	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	345	PPB IC8/5	PB	30	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	47	PPB																	
3094231	0.15	0.25	2370	MMI M		9125.00	16100.00	604412.90	7763516 88	1390.00			-180											
				IC8/11	AU	0.06	PPB IC8/5	AS	27	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	240	PPB IC8/5	PB	54	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	91	PPB																	
3094232	0.15	0.25	2370	MMI M		9150.00	16100.00	604436.53	7763508.70	1390.00			-180											
				IC8/11	AU	0.13	PPB IC8/5	AS	30	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	440	PPB IC8/5	PB	14	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	70	PPB																	
3094233	0.15	0.25	2370	MMI M		9175.00	16100.00	604460.15	7763500.52	1390.00			-180											
				IC8/11	AU	0.28	PPB IC8/5	AS	34	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	348	PPB IC8/5	PB	18	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	56	PPB																	
3094234	0.15	0.25	2370	MMI M		9200.00	16100 00	604483.77	7763492.34	1390.00			-180											
				IC8/11	AU	0.24	PPB IC8/5	AS	37	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	453	PPB IC8/5	PB	16	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	43	PPB																	
3094235	0.15	0.25	2370	MMI M		9225.00	16100.00	604507.40	7763484.16	1390.00			-180											
				IC8/11	AU	0.30	PPB IC8/5	AS	70	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	658	PPB IC8/5	PB	20	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	55	PPB																	
3094236	0.15	0.25	2370	MMI M		9250.00	16100.00	604531.02	7763475.98	1390.00			-180											
				IC8/11	AU	0.22	PPB IC8/5	AS	31	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	392	PPB IC8/5	PB	16	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	50	PPB																	
3094237	0.15	0.25	2370	MMI M		9275.00	16100.00	604554 64	7763467.80	1390.00			-180											
				IC8/11	AU	0.20	PPB IC8/5	AS	35	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	417	PPB IC8/5	PB	33	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	53	PPB																	
3094238	0.15	0.25	2370	MMI M		9300.00	16100.00	604578.27	7763459.62	1390.00			-180											
				IC8/11	AU	0.28	PPB IC8/5	AS	32	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	301	PPB IC8/5	PB	13	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	30	PPB																	
3094239	0.15	0.25	2370	MMI M		9325.00	16100.00	604601.89	7763451.44	1390.00			-180											
				IC8/11	AU	0.12	PPB IC8/5	AS	36	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	326	PPB IC8/5	PB	20	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	33	PPB																	
3094240	0.15	0.25	2370	MMI M		9350.00	16100.00	604625.52	7763443.26	1390.00			-180											
				IC8/11	AU	0.19	PPB IC8/5	AS	45	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	432	PPB IC8/5	PB	36	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	99	PPB																	
3094241	0.15	0.25	2370	MMI M		9375.00	16100.00	604649.14	7763435.08	1390.00			-180											
				IC8/11	AU	0.09	PPB IC8/5	AS	24	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	292	PPB IC8/5	PB	18	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	86	PPB																	
3094242	0.15	0.25	2370	MMI M		9400.00	16100.00	604672.76	7763426.90	1390.00			-180											
				IC8/11	AU	0.17	PPB IC8/5	AS	23	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	245	PPB IC8/5	PB	12	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	58	PPB																	
3094243	0.15	0.25	2370	MMI M		9425.00	16100.00	604696.39	7763418.72	1390.00			-180											
				IC8/11	AU	0.09	PPB IC8/5	AS	14	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	198	PPB IC8/5	PB	13	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	40	PPB																	
3094244	0.15	0.25	2370	MMI M		9450.00	16100.00	604720.01	7763410.54	1390.00			-180											
				IC8/11	AU	0.07	PPB IC8/5	AS	16	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	222	PPB IC8/5	PB	26	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	43	PPB																	
3094245	0.15	0.25	2370	MMI M		9475.00	16100.00	604743.63	7763402.36	1390.00			-180											

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				IC8/11	AU	0.08 PPB IC8/5	AS 19 PPB IC8/5				BI	<0.1 PPB IC8/5	CU	430	PPB IC8/5	PB	12	PPB IC8/5	SB	<1	PPB			
				IC8/5	ZN	48 PPB																		
3094246	0.15	0.25	2370	MMI	M	9500.00	16100.00	604767.26	7763394.18	1390.00		-180												
				IC8/11	AU	0.06 PPB IC8/5	AS 18 PPB IC8/5				BI	<0.1 PPB IC8/5	CU	461	PPB IC8/5	PB	11	PPB IC8/5	SB	<1	PPB			
				IC8/5	ZN	62 PPB																		
3094247	0.15	0.25	2370	MMI	M	9525.00	16100.00	604790.88	7763386.00	1390.00		-180												
				IC8/11	AU	0.15 PPB IC8/5	AS 25 PPB IC8/5				BI	<0.1 PPB IC8/5	CU	747	PPB IC8/5	PB	20	PPB IC8/5	SB	<1	PPB			
				IC8/5	ZN	59 PPB																		
3094248	0.15	0.25	2370	MMI	M	9550.00	16100.00	604814.51	7763377.82	1390.00		-180												
				IC8/11	AU	0.10 PPB IC8/5	AS 19 PPB IC8/5				BI	<0.1 PPB IC8/5	CU	528	PPB IC8/5	PB	13	PPB IC8/5	SB	<1	PPB			
				IC8/5	ZN	54 PPB																		
3094249	0.15	0.25	2370	MMI	M	9575.00	16100.00	604838.13	7763369.64	1390.00		-180												
				IC8/11	AU	0.22 PPB IC8/5	AS 22 PPB IC8/5				BI	<0.1 PPB IC8/5	CU	624	PPB IC8/5	PB	14	PPB IC8/5	SB	<1	PPB			
				IC8/5	ZN	44 PPB																		
3094250	0.15	0	25 2370	MMI	M	9600.00	16100.00	604861.75	7763361 46	1390.00		-180												
				IC8/11	AU	0.15 PPB IC8/5	AS 24 PPB IC8/5				BI	<0.1 PPB IC8/5	CU	682	PPB IC8/5	PB	4	PPB IC8/5	SB	<1	PPB			
				IC8/5	ZN	25 PPB																		
3094251	0.15	0.25	2370	MMI	M	8500.00	18200.00	604509.47	7765705.79	1390.00		-180												
				IC8/11	AU	0.26 PPB IC8/5	AS 17 PPB IC8/5				BI	<0.1 PPB IC8/5	CU	669	PPB IC8/5	PB	15	PPB IC8/5	SB	<1	PPB			
				IC8/5	ZN	47 PPB																		
3094252	0.15	0.25	2370	MMI	M	8510.00	18200.00	604518.92	7765702.52	1390.00		-180												
				IC8/11	AU	0.22 PPB IC8/5	AS 28 PPB IC8/5				BI	<0.1 PPB IC8/5	CU	811	PPB IC8/5	PB	20	PPB IC8/5	SB	<1	PPB			
				IC8/5	ZN	114 PPB																		
3094253	0.15	0.25	2370	MMI	M	8520.00	18200.00	604528.37	7765699.24	1390.00		-180												
				IC8/11	AU	0.21 PPB IC8/5	AS 14 PPB IC8/5				BI	<0.1 PPB IC8/5	CU	582	PPB IC8/5	PB	13	PPB IC8/5	SB	<1	PPB			
				IC8/5	ZN	54 PPB																		
3094254	0.15	0.25	2370	MMI	M	8530.00	18200.00	604537.82	7765695.97	1390.00		-180												
				IC8/11	AU	0.32 PPB IC8/5	AS 40 PPB IC8/5				BI	<0 1 PPB IC8/5	CU	789	PPB IC8/5	PB	<1	PPB IC8/5	SB	<1	PPB			
				IC8/5	ZN	70 PPB																		
3094255	0.15	0.25	2370	MMI	M	8540.00	18200.00	604547.26	7765692.70	1390.00		-180												
				IC8/11	AU	0.28 PPB IC8/5	AS 17 PPB IC8/5				BI	<0.1 PPB IC8/5	CU	534	PPB IC8/5	PB	6	PPB IC8/5	SB	<1	PPB			
				IC8/5	ZN	52 PPB																		
3094256	0.15	0.25	2370	MMI	M	8550.00	18200.00	604556.71	7765689.43	1390.00		-180												
				IC8/11	AU	0.29 PPB IC8/5	AS 29 PPB IC8/5				BI	<0.1 PPB IC8/5	CU	712	PPB IC8/5	PB	43	PPB IC8/5	SB	<1	PPB			
				IC8/5	ZN	97 PPB																		
3094257	0.15	0.25	2370	MMI	M	8560.00	18200.00	604566.16	7765686.15	1390.00		-180												
				IC8/11	AU	0.31 PPB IC8/5	AS 22 PPB IC8/5				BI	<0.1 PPB IC8/5	CU	679	PPB IC8/5	PB	10	PPB IC8/5	SB	<1	PPB			
				IC8/5	ZN	21 PPB																		
3094258	0.15	0.25	2370	MMI	M	8570.00	18200.00	604575.61	7765682.88	1390.00		-180												
				IC8/11	AU	0.34 PPB IC8/5	AS 27 PPB IC8/5				BI	<0.1 PPB IC8/5	CU	809	PPB IC8/5	PB	16	PPB IC8/5	SB	<1	PPB			
				IC8/5	ZN	47 PPB																		
3094259	0.15	0.25	2370	MMI	M	8580.00	18200.00	604585.06	7765679.61	1390.00		-180												
				IC8/11	AU	0.33 PPB IC8/5	AS 24 PPB IC8/5				BI	<0.1 PPB IC8/5	CU	936	PPB IC8/5	PB	9	PPB IC8/5	SB	<1	PPB			
				IC8/5	ZN	34 PPB																		
3094260	0.15	0.25	2370	MMI	M	8590.00	18200.00	604594.51	7765676 34	1390 00		-180												
				IC8/11	AU	0.34 PPB IC8/5	AS 20 PPB IC8/5				BI	<0.1 PPB IC8/5	CU	776	PPB IC8/5	PB	22	PPB IC8/5	SB	<1	PPB			
				IC8/5	ZN	32 PPB																		
3094261	0.15	0.25	2370	MMI	M	8600.00	18200.00	604603.96	7765673.07	1390.00		-180												
				IC8/11	AU	0.25 PPB IC8/5	AS 38 PPB IC8/5				BI	<0 1 PPB IC8/5	CU	1100	PPB IC8/5	PB	13	PPB IC8/5	SB	<1	PPB			
				IC8/5	ZN	37 PPB																		
3094262	0.15	0.25	2370	MMI	M	8610.00	18200.00	604613.41	7765669.79	1390.00		-180												
				IC8/11	AU	0.24 PPB IC8/5	AS 17 PPB IC8/5				BI	<0.1 PPB IC8/5	CU	711	PPB IC8/5	PB	12	PPB IC8/5	SB	<1	PPB			
				IC8/5	ZN	12 PPB																		
3094263	0.15	0.25	2370	MMI	M	8620.00	18200.00	604622 86	7765666 52	1390.00		-180												
				IC8/11	AU	0.29 PPB IC8/5	AS 25 PPB IC8/5				BI	<0.1 PPB IC8/5	CU	811	PPB IC8/5	PB	13	PPB IC8/5	SB	<1	PPB			
				IC8/5	ZN	37 PPB																		
3094264	0.15	0.25	2370	MMI	M	8630.00	18200.00	604632.31	7765663.25	1390.00		-180												
				IC8/11	AU	0.19 PPB IC8/5	AS 13 PPB IC8/5				BI	<0.1 PPB IC8/5	CU	662	PPB IC8/5	PB	20	PPB IC8/5	SB	<1	PPB			
				IC8/5	ZN	17 PPB																		
3094265	0.15	0.25	2370	MMI	M	8640.00	18200 00	604641.76	7765659.98	1390.00		-180												
				IC8/11	AU	0.31 PPB IC8/5	AS 25 PPB IC8/5				BI	<0.1 PPB IC8/5	CU	619	PPB IC8/5	PB	11	PPB IC8/5	SB	<1	PPB			
				IC8/5	ZN	33 PPB																		
3094266	0.15	0.25	2370	MMI	M	8650.00	18200.00	604651.21	7765656.71	1390.00		-180												
				IC8/11	AU	0.25 PPB IC8/5	AS 20 PPB IC8/5				BI	<0.1 PPB IC8/5	CU	471	PPB IC8/5	PB	10	PPB IC8/5	SB	<1	PPB			
				IC8/5	ZN	15 PPB																		
3094267	0.15	0.25	2370	MMI	M	8660.00	18200.00	604660.66	7765653.43	1390.00		-180												
				IC8/11	AU	0.18 PPB IC8/5	AS 14 PPB IC8/5				BI	<0.1 PPB IC8/5	CU	403	PPB IC8/5	PB	10	PPB IC8/5	SB	<1	PPB			
				IC8/5	ZN	10 PPB																		
3094268	0.15	0.25	2370	MMI	M	8670.00	18200.00	604670.11	7765650.16	1390.00		-180												
				IC8/11	AU	0.22 PPB IC8/5	AS 19 PPB IC8/5				BI	<0.1 PPB IC8/5	CU	421	PPB IC8/5	PB	16	PPB IC8/5	SB	<1	PPB			
				IC8/5	ZN	49 PPB																		
3094269	0.15	0.25	2370	MMI	M	8680.00	18200.00	604679.56	7765646.89	1390.00		-180												
				IC8/11	AU	0.15 PPB IC8/5	AS 15 PPB IC8/5				BI	<0.1 PPB IC8/5	CU	403	PPB IC8/5	PB	15	PPB IC8/5	SB	<1	PPB			
				IC8/5	ZN	41 PPB																		
3094270	0.15	0.25	2370	MMI	M	8690.00	18200.00	604689.01	7765643.62	1390.00		-180												
				IC8/11	AU	0.17 PPB IC8/5	AS 15 PPB IC8/5				BI	<0.1 PPB IC8/5	CU	541	PPB IC8/5	PB	12	PPB IC8/5	SB	<1	PPB			

REE-Red Eye East

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				IC8/5	ZN	30 PPB							-180											
3094271	0.15	0.25	2370	MMI M		8700.00	18200.00	604698.46	7765640.34	1390.00														
				IC8/11	AU	0 21 PPB	IC8/5	AS	18 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	542	PPB	IC8/5	PB	17	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	40 PPB							-180											
3094272	0.15	0.25	2370	MMI M		8710.00	18200.00	604707.91	7765637.07	1390.00														
				IC8/11	AU	0 26 PPB	IC8/5	AS	17 PPB	IC8/5	BI	<0 1 PPB	IC8/5	CU	537	PPB	IC8/5	PB	12	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	23 PPB							-180											
3094273	0.15	0.25	2370	MMI M		8720.00	18200.00	604717.36	7765633.80	1390.00														
				IC8/11	AU	0.25 PPB	IC8/5	AS	19 PPB	IC8/5	BI	<0 1 PPB	IC8/5	CU	560	PPB	IC8/5	PB	21	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	32 PPB							-180											
3094274	0.15	0.25	2370	MMI M		8730 00	18200.00	604726.80	7765630 53	1390.00														
				IC8/11	AU	0.15 PPB	IC8/5	AS	10 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	404	PPB	IC8/5	PB	20	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	44 PPB							-180											
3094275	0.15	0.25	2370	MMI M		8740.00	18200.00	604736.25	7765627.26	1390.00														
				IC8/11	AU	0.22 PPB	IC8/5	AS	25 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	583	PPB	IC8/5	PB	7	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	30 PPB							-180											
3094276	0.15	0.25	2370	MMI M		8750.00	18200.00	604745.70	7765623.98	1390.00														
				IC8/11	AU	0.27 PPB	IC8/5	AS	17 PPB	IC8/5	BI	<0 1 PPB	IC8/5	CU	423	PPB	IC8/5	PB	9	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	22 PPB							-180											
3094277	0.15	0.25	2370	MMI M		8760.00	18200.00	604755.15	7765620 71	1390.00														
				IC8/11	AU	0.25 PPB	IC8/5	AS	22 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	640	PPB	IC8/5	PB	12	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	27 PPB							-180											
3094278	0.15	0.25	2370	MMI M		8770.00	18200.00	604764.60	7765617.44	1390.00														
				IC8/11	AU	0.20 PPB	IC8/5	AS	13 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	596	PPB	IC8/5	PB	11	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	22 PPB							-180											
3094279	0.15	0.25	2370	MMI M		8780.00	18200.00	604774.05	7765614.17	1390.00														
				IC8/11	AU	0.18 PPB	IC8/5	AS	23 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	731	PPB	IC8/5	PB	17	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	40 PPB							-180											
3094280	0.15	0.25	2370	MMI M		8790.00	18200 00	604783.50	7765610.89	1390.00														
				IC8/11	AU	0.20 PPB	IC8/5	AS	17 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	621	PPB	IC8/5	PB	15	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	45 PPB							-180											
3094281	0.15	0.25	2370	MMI M		8800.00	18200.00	604792.95	7765607.62	1390.00														
				IC8/11	AU	0.24 PPB	IC8/5	AS	25 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	552	PPB	IC8/5	PB	13	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	22 PPB							-180											
3094282	0.15	0.25	2370	MMI M		8810.00	18200.00	604802.40	7765604.35	1390.00														
				IC8/11	AU	0.27 PPB	IC8/5	AS	21 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	766	PPB	IC8/5	PB	12	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	22 PPB							-180											
3094283	0.15	0.25	2370	MMI M		8820.00	18200.00	604811.65	7765601.08	1390.00														
				IC8/11	AU	0.20 PPB	IC8/5	AS	16 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	898	PPB	IC8/5	PB	8	PPB	IC8/5	SB	<I	PPB
				IC8/5	ZN	37 PPB							-180											
3094284	0.15	0.25	2370	MMI M		8830.00	18200.00	604821.30	7765597.81	1390.00														
				IC8/11	AU	0.15 PPB	IC8/5	AS	21 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	666	PPB	IC8/5	PB	11	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	54 PPB							-180											
3094285	0.15	0.25	2370	MMI M		8840.00	18200.00	604830.75	7765594.53	1390.00														
				IC8/11	AU	0.21 PPB	IC8/5	AS	23 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	727	PPB	IC8/5	PB	9	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	32 PPB							-180											
3094286	0 15	0 25	2370	MMI M		8850.00	18200.00	604840.20	7765591.26	1390.00														
				IC8/11	AU	0.20 PPB	IC8/5	AS	15 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	672	PPB	IC8/5	PB	6	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	34 PPB							-180											
3094287	0.15	0.25	2370	MMI M		8860.00	18200.00	604849.65	7765587.99	1390.00														
				IC8/11	AU	0.23 PPB	IC8/5	AS	27 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	773	PPB	IC8/5	PB	6	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	16 PPB							-180											
3094288	0.15	0.25	2370	MMI M		8870.00	18200.00	604859.10	7765584.72	1390.00														
				IC8/11	AU	0.26 PPB	IC8/5	AS	20 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	765	PPB	IC8/5	PB	3	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	20 PPB							-180											
3094289	0.15	0.25	2370	MMI M		8880.00	18200.00	604868.55	7765581.45	1390.00														
				IC8/11	AU	0.18 PPB	IC8/5	AS	14 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	515	PPB	IC8/5	PB	7	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	24 PPB							-180											
3094290	0.15	0.25	2370	MMI M		8890.00	18200.00	604878.00	7765578.17	1390.00														
				IC8/11	AU	0.21 PPB	IC8/5	AS	26 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	611	PPB	IC8/5	PB	8	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	28 PPB							-180											
3094291	0.15	0.25	2370	MMI M		8900.00	18200.00	604887.45	7765574.90	1390.00														
				IC8/11	AU	0.18 PPB	IC8/5	AS	29 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	662	PPB	IC8/5	PB	14	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	60 PPB							-180											
3094292	0.15	0.25	2370	MMI M		8910 00	18200.00	604896.90	7765571.63	1390.00														
				IC8/11	AU	0.26 PPB	IC8/5	AS	16 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	584	PPB	IC8/5	PB	13	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	15 PPB							-180											
3094293	0.15	0.25	2370	MMI M		8920.00	18200.00	604906.35	7765568.36	1390.00														
				IC8/11	AU	0.20 PPB	IC8/5	AS	22 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	511	PPB	IC8/5	PB	13	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	18 PPB							-180											
3094294	0.15	0.25	2370	MMI M		8930.00	18200.00	604915.79	7765565.08	1390.00														
				IC8/11	AU	0.12 PPB	IC8/5	AS	14 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	450	PPB	IC8/5	PB	9	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	23 PPB							-180											
3094295	0.15	0.25	2370	MMI M		8940.00	18200.00	604925.24	7765561.81	1390.00														
				IC8/11	AU	0.16 PPB	IC8/5	AS	15 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	570	PPB	IC8/5	PB	11	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	33 PPB							-180											

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S METHOD	COLLECTION SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3094296	0.15	0.25	2370	MMI	M	8950.00	18200.00	604934.69	7765558.54	1390.00			-180											
				IC8/11	AU	0.18 PPB	IC8/5	AS	22 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	531	PPB	IC8/5	PB	10	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	26 PPB																		
3094297	0.15	0.25	2370	MMI	M	8960.00	18200.00	604944.14	7765555.27	1390.00			-180											
				IC8/11	AU	0.18 PPB	IC8/5	AS	18 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	568	PPB	IC8/5	PB	11	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	20 PPB																		
3094298	0.15	0.25	2370	MMI	M	8970.00	18200.00	604953.59	7765552.00	1390.00			-180											
				IC8/11	AU	0.15 PPB	IC8/5	AS	17 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	450	PPB	IC8/5	PB	16	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	5 PPB																		
3094299	0.15	0.25	2370	MMI	M	8980.00	18200.00	604963.04	7765548.72	1390.00			-180											
				IC8/11	AU	0.20 PPB	IC8/5	AS	21 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	430	PPB	IC8/5	PB	29	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	25 PPB																		
3094300	0 15	0.25	2370	MMI	M	8990.00	18200.00	604972.49	7765545 45	1390.00			-180											
				IC8/11	AU	0.17 PPB	IC8/5	AS	18 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	424	PPB	IC8/5	PB	11	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	15 PPB																		
3094301	0.15	0.25	2370	MMI	M	9000.00	18200.00	604981.94	7765542.18	1390.00			-180											
				IC8/11	AU	0 27 PPB	IC8/5	AS	27 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	576	PPB	IC8/5	PB	12	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	36 PPB																		
3094302	0.15	0.25	2370	MMI	M	9010.00	18200.00	604991.39	7765538.91	1390.00			-180											
				IC8/11	AU	0.19 PPB	IC8/5	AS	14 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	513	PPB	IC8/5	PB	9	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	18 PPB																		
3094303	0.15	0.25	2370	MMI	M	9020.00	18200.00	605000.84	7765535.63	1390.00			-180											
				IC8/11	AU	0 21 PPB	IC8/5	AS	16 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	531	PPB	IC8/5	PB	12	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	29 PPB																		
3094304	0.15	0 25	2370	MMI	M	9030.00	18200.00	605010.29	7765532.36	1390.00			-180											
				IC8/11	AU	0.23 PPB	IC8/5	AS	12 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	394	PPB	IC8/5	PB	12	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	10 PPB																		
3094305	0.15	0.25	2370	MMI	M	9040.00	18200.00	605019.74	7765529.09	1390.00			-180											
				IC8/11	AU	0.15 PPB	IC8/5	AS	20 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	499	PPB	IC8/5	PB	13	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	34 PPB																		
3094306	0.15	0.25	2370	MMI	M	9050.00	18200.00	605029.19	7765525.82	1390.00			-180											
				IC8/11	AU	0.11 PPB	IC8/5	AS	14 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	459	PPB	IC8/5	PB	12	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	33 PPB																		
3094307	0.15	0.25	2370	MMI	M	9060.00	18200.00	605038.64	7765522.55	1390.00			-180											
				IC8/11	AU	0.10 PPB	IC8/5	AS	14 PPB	IC8/5	BI	<0 1 PPB	IC8/5	CU	478	PPB	IC8/5	PB	15	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	28 PPB																		
3094308	0.15	0.25	2370	MMI	M	9070.00	18200.00	605048.09	7765519 27	1390.00			-180											
				IC8/11	AU	0 23 PPB	IC8/5	AS	26 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	456	PPB	IC8/5	PB	20	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	31 PPB																		
3094309	0.15	0.25	2370	MMI	M	9080.00	18200.00	605057.54	7765516.00	1390.00			-180											
				IC8/11	AU	0.26 PPB	IC8/5	AS	13 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	446	PPB	IC8/5	PB	15	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	24 PPB																		
3094310	0.15	0.25	2370	MMI	M	9090.00	18200.00	605066.99	7765512.73	1390.00			-180											
				IC8/11	AU	0.24 PPB	IC8/5	AS	14 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	497	PPB	IC8/5	PB	17	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	76 PPB																		
3094311	0.15	0.25	2370	MMI	M	9100.00	18200.00	605076.44	7765509.46	1390.00			-180											
				IC8/11	AU	0.22 PPB	IC8/5	AS	18 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	398	PPB	IC8/5	PB	14	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	22 PPB																		

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3006401	0.00	0.10	2370	LAG	M	8600.00	18400.00	604669.41	7765862.06	1390.00				T	P	L	F							
				BA	AS	15 PPM	BE	AU	<1 PPB															
3006402	0.00	0.10	2370	LAG	M	8650.00	18400.00	604716.65	7765845.69	1390.00				T	P	L	H							
				BA	AS	15 PPM	BE	AU	2 PPB															
3006403	0.00	0.10	2370	LAG	M	8700.00	18400.00	604763.90	7765829.33	1390.00				T	C	L	M							
				BA	AS	15 PPM	BE	AU	1 PPB															
3006404	0.00	0.10	2370	LAG	M	8750.00	18400.00	604811.15	7765812.97	1390.00				T	C	L	H							
				BA	AS	20 PPM	BE	AU	1 PPB															
3006405	0.00	0.10	2370	LAG	M	8800.00	18400.00	604858.39	7765796.61	1390.00				T	C	L	M							
				BA	AS	15 PPM	BE	AU	<1 PPB															
3006406	0.00	0.10	2370	LAG	M	8850.00	18400.00	604905.64	7765780.25	1390.00				T	C	L	M							
				BA	AS	20 PPM	BE	AU	<1 PPB															
3006407	0.00	0.10	2370	LAG	M	8900.00	18400.00	604952.89	7765763.89	1390.00				T	C	L	H							
				BA	AS	20 PPM	BE	AU	1 PPB															
3006408	0.00	0.10	2370	LAG	M	8950.00	18400.00	605000.14	7765747.53	1390.00				T	C	L	H							
				BA	AS	15 PPM	BE	AU	<1 PPB															
3006409	0.00	0.10	2370	LAG	M	9000.00	18400.00	605047.38	7765731.17	1390.00				T	C	L	F							
				BA	AS	20 PPM	BE	AU	<1 PPB															
3006410	0.00	0.10	2370	LAG	M	9050.00	18400.00	605094.63	7765714.81	1390.00				T	C	L	M							
				BA	AS	20 PPM	BE	AU	1 PPB															
3006411	0.00	0.10	2370	LAG	M	9100.00	18400.00	605141.88	7765698.45	1390.00				T	C	L	M							
				BA	AS	15 PPM	BE	AU	<1 PPB															
3006412	0.00	0.10	2370	LAG	M	9150.00	18400.00	605189.13	7765682.09	1390.00				T	C	L	M							
				BA	AS	20 PPM	BE	AU	<1 PPB															
3006413	0.00	0.10	2370	LAG	M	9200.00	18400.00	605236.37	7765665.73	1390.00				T	C	L	C							
				BA	AS	15 PPM	BE	AU	<1 PPB															
3006414	0.00	0.10	2370	LAG	M	9250.00	18400.00	605283.62	7765649.36	1390.00				T	C	L	C							
				BA	AS	15 PPM	BE	AU	1 PPB															
3006415	0.00	0.10	2370	LAG	M	9300.00	18400.00	605330.87	7765633.00	1390.00				T	C	L	M							
				BA	AS	15 PPM	BE	AU	<1 PPB															
3006416	0.00	0.10	2370	LAG	M	9350.00	18400.00	605378.12	7765616.64	1390.00				T	C	L	C							
				BA	AS	20 PPM	BE	AU	<1 PPB															
3006417	0.00	0.10	2370	LAG	M	9400.00	18400.00	605425.36	7765600.28	1390.00				T	C	L	H							
				BA	AS	25 PPM	BE	AU	<1 PPB															
3006418	0.00	0.10	2370	LAG	M	9450.00	18400.00	605472.61	7765583.92	1390.00				T	C	L	M							
				BA	AS	10 PPM	BE	AU	1 PPB															
3006419	0.00	0.10	2370	LAG	M	9500.00	18400.00	605519.86	7765567.56	1390.00				T	C	L	M							
				BA	AS	20 PPM	BE	AU	<1 PPB															
3006420	0.00	0.10	2370	LAG	M	9550.00	18400.00	605567.11	7765551.20	1390.00				T	C	L	F							
				BA	AS	20 PPM	BE	AU	<1 PPB															
3006421	0.00	0.10	2370	LAG	M	9600.00	18400.00	605614.35	7765534.84	1390.00				T	C	L	C							
				BA	AS	20 PPM	BE	AU	<1 PPB															
3006422	0.00	0.10	2370	LAG	M	9650.00	18400.00	605661.60	7765518.48	1390.00				T	C	L	F							
				BA	AS	20 PPM	BE	AU	<1 PPB															
3006423	0.00	0.10	2370	LAG	M	9700.00	18400.00	605708.85	7765502.12	1390.00				T	C	L	M							
				BA	AS	15 PPM	BE	AU	<1 PPB															
3006424	0.00	0.10	2370	LAG	M	9750.00	18400.00	605756.10	7765485.76	1390.00				T	C	L	C							
				BA	AS	20 PPM	BE	AU	<1 PPB															
3006425	0.00	0.10	2370	LAG	M	9800.00	18400.00	605803.34	7765469.39	1390.00				T	C	L	M							
				BA	AS	20 PPM	BE	AU	<1 PPB															
3006426	0.00	0.10	2370	LAG	M	9850.00	18400.00	605850.59	7765453.03	1390.00				T	C	L	H							
				BA	AS	20 PPM	BE	AU	<1 PPB															
3006427	0.00	0.10	2370	LAG	M	9900.00	18400.00	605897.84	7765436.67	1390.00				T	C	L	F							
				BA	AS	20 PPM	BE	AU	1 PPB															
3006428	0.00	0.10	2370	LAG	M	8600.00	18000.00	604538.52	7765484.08	1390.00				R	C	L	M							
				BA	AS	25 PPM	BE	AU	<1 PPB															
3006429	0.00	0.10	2370	LAG	M	8650.00	18000.00	604585.77	7765467.72	1390.00				R	C	L	H							
				BA	AS	20 PPM	BE	AU	1 PPB															
3006430	0.00	0.10	2370	LAG	M	8700.00	18000.00	604633.01	7765451.35	1390.00				T	C	L	F							
				BA	AS	20 PPM	BE	AU	<1 PPB															
3006431	0.00	0.10	2370	LAG	M	8750.00	18000.00	604680.26	7765434.99	1390.00				T	P	L	F							
				BA	AS	25 PPM	BE	AU	<1 PPB															
3006432	0.00	0.10	2370	LAG	M	8800.00	18000.00	604727.51	7765418.63	1390.00				T	P	L	F							
				BA	AS	20 PPM	BE	AU	1 PPB															
3006433	0.00	0.10	2370	LAG	M	8850.00	18000.00	604774.76	7765402.27	1390.00				R	P	L	C							
				BA	AS	30 PPM	BE	AU	<1 PPB															
3006434	0.00	0.10	2370	LAG	M	8900.00	18000.00	604822.00	7765385.91	1390.00				R	C	L	C							
				BA	AS	25 PPM	BE	AU	<1 PPB															
3006435	0.00	0.10	2370	LAG	M	8950.00	18000.00	604869.25	7765369.55	1390.00				R	C	L	C							
				BA	AS	25 PPM	BE	AU	<1 PPB															
3006436	0.00	0.10	2370	LAG	M	9000.00	18000.00	604916.50	7765353.19	1390.00				T	P	L	M							
				BA	AS	30 PPM	BE	AU	<1 PPB															
3006437	0.00	0.10	2370	LAG	M	9050.00	18000.00	604963.74	7765336.83	1390.00				T	P	L	H							
				BA	AS	30 PPM	BE	AU	1 PPB															
3006438	0.00	0.10	2370	LAG	M	9100.00	18000.00	605010.99	7765320.47	1390.00				T	P	L	M							
				BA	AS	35 PPM	BE	AU	<1 PPB															

REE-Red Eye East

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3006439	0.00	0.10	2370	LAG	M	9150.00	18000.00	605058 24	7765304 11	1390.00				T	P	L	M							
				BA	AS	45 PPM	BE	AU	1 PPB															
3006440	0.00	0.10	2370	LAG	M	9200 00	18000.00	605105.49	7765287.75	1390.00				R	C	L	C							
				BA	AS	40 PPM	BE	AU	<1 PPB															
3006441	0.00	0.10	2370	LAG	M	9250.00	18000.00	605152.73	7765271 38	1390.00				R	C	Q	C							
				BA	AS	10 PPM	BE	AU	1 PPB															
3006442	0.00	0.10	2370	LAG	M	9300.00	18000.00	605199.98	7765255.02	1390.00				R	C	L	M							
				BA	AS	45 PPM	BE	AU	<1 PPB															
3006443	0.00	0.10	2370	LAG	M	9350.00	18000.00	605247.23	7765238.66	1390.00				R	C	L	M							
				BA	AS	75 PPM	BE	AU	<1 PPB															
3006444	0.00	0 10	2370	LAG	M	9400.00	18000.00	605294.48	7765222.30	1390 00				R	C	L	M							
				BA	AS	75 PPM	BE	AU	<1 PPB															
3006445	0.00	0.10	2370	LAG	M	9450.00	18000.00	605341.72	7765205.94	1390.00				T	C	L	M							
				BA	AS	65 PPM	BE	AU	<1 PPB															
3006446	0.00	0.10	2370	LAG	M	9500.00	18000.00	605388.97	7765189.58	1390.00				T	C	L	M							
				BA	AS	65 PPM	BE	AU	1 PPB															
3006447	0.00	0.10	2370	LAG	M	9550.00	18000.00	605436.22	7765173.22	1390.00				T	C	L	M							
				BA	AS	60 PPM	BE	AU	<1 PPB															
3006448	0.00	0.10	2370	LAG	M	9600 00	18000.00	605483.47	7765156.86	1390.00				T	P	L	M							
				BA	AS	70 PPM	BE	AU	<1 PPB															
3006449	0.00	0.10	2370	LAG	M	9650.00	18000.00	605530.71	7765140.50	1390.00				T	R	L	M							
				BA	AS	55 PPM	BE	AU	<1 PPB															
3006450	0.00	0.10	2370	LAG	M	9700.00	18000.00	605577.96	7765124.14	1390.00				T	R	L	C							
				BA	AS	50 PPM	BE	AU	<1 PPB															
3006451	0.00	0.10	2370	LAG	M	9750.00	18000.00	605625.21	7765107.78	1390.00				T	P	L	M							
				BA	AS	60 PPM	BE	AU	<1 PPB															
3006452	0.00	0.10	2370	LAG	M	9800.00	18000.00	605672.46	7765091.41	1390.00				T	R	L	M							
				BA	AS	40 PPM	BE	AU	<1 PPB															
3006453	0.00	0.10	2370	LAG	M	9850.00	18000.00	605719 70	7765075.05	1390.00				T	P	L	F							
				BA	AS	40 PPM	BE	AU	1 PPB															
3006454	0.00	0.10	2370	LAG	M	9900.00	18000.00	605766.95	7765058.69	1390.00				T	R	L	F							
				BA	AS	45 PPM	BE	AU	<1 PPB															
3006455	0.00	0.10	2370	LAG	M	8600.00	17800.00	604473.07	7765295.09	1390.00				T	P	L	M							
				BA	AS	20 PPM	BE	AU	<1 PPB															
3006456	0.00	0.10	2370	LAG	M	8650.00	17800.00	604520.32	7765278.73	1390.00				T	C	L	M							
				BA	AS	20 PPM	BE	AU	1 PPB															
3006457	0.00	0.10	2370	LAG	M	8700.00	17800.00	604567.57	7765262.36	1390.00				T	C	L	F							
				BA	AS	15 PPM	BE	AU	1 PPB															
3006458	0.00	0.10	2370	LAG	M	8750.00	17800.00	604614.82	7765246.00	1390.00				T	C	L	M							
				BA	AS	20 PPM	BE	AU	<1 PPB															
3006459	0.00	0.10	2370	LAG	M	8800.00	17800.00	604662.06	7765229.64	1390.00				T	C	L	M							
				BA	AS	20 PPM	BE	AU	<1 PPB															
3006460	0.00	0.10	2370	LAG	M	8850.00	17800.00	604709.31	7765213.28	1390.00				T	P	R	M							
				BA	AS	30 PPM	BE	AU	<1 PPB															
3006461	0.00	0.10	2370	LAG	M	8900.00	17800.00	604756.56	7765196.92	1390.00				T	P	R	M							
				BA	AS	35 PPM	BE	AU	<1 PPB															
3006462	0.00	0.10	2370	LAG	M	8950.00	17800.00	604803.81	7765180.56	1390.00				T	C	L	M							
				BA	AS	30 PPM	BE	AU	<1 PPB															
3006463	0.00	0.10	2370	LAG	M	9000.00	17800.00	604851.05	7765164.20	1390.00				T	P	L	M							
				BA	AS	45 PPM	BE	AU	1 PPB															
3006464	0.00	0.10	2370	LAG	M	9050.00	17800.00	604898.30	7765147.84	1390.00				T	C	L	C							
				BA	AS	50 PPM	BE	AU	<1 PPB															
3006465	0.00	0.10	2370	LAG	M	9100.00	17800.00	604945.55	7765131.48	1390.00				T	C	L	C							
				BA	AS	75 PPM	BE	AU	<1 PPB															
3006466	0.00	0.10	2370	LAG	M	9150.00	17800.00	604992 80	7765115.12	1390.00				R	A	L	C							
				BA	AS	45 PPM	BE	AU	<1 PPB															
3006467	0.00	0.10	2370	LAG	M	9200.00	17800.00	605040.04	7765098.76	1390.00				R	C	L	M							
				BA	AS	40 PPM	BE	AU	1 PPB															
3006468	0.00	0.10	2370	LAG	M	9250.00	17800.00	605087.29	7765082.39	1390.00				R	C	L	C							
				BA	AS	40 PPM	BE	AU	<1 PPB															
3006469	0.00	0.10	2370	LAG	M	9300.00	17800.00	605134.54	7765066.03	1390.00				R	A	L	C							
				BA	AS	25 PPM	BE	AU	1 PPB															
3006470	0.00	0.10	2370	LAG	M	9350.00	17800.00	605181.79	7765049.67	1390.00				R	A	L	C							
				BA	AS	15 PPM	BE	AU	<1 PPB															
3006471	0.00	0.10	2370	LAG	M	9400.00	17800.00	605229 03	7765033.31	1390.00				R	A	L	C							
				BA	AS	60 PPM	BE	AU	<1 PPB															
3006472	0.00	0.10	2370	LAG	M	9450 00	17800.00	605276.28	7765016.95	1390.00				T	C	L	C							
				BA	AS	60 PPM	BE	AU	1 PPB															
3006473	0.00	0.10	2370	LAG	M	9500.00	17800.00	605323.53	7765000.59	1390.00				T	P	L	C							
				BA	AS	70 PPM	BE	AU	<1 PPB															
3006474	0.00	0 10	2370	LAG	M	9550.00	17800.00	605370.78	7764984.23	1390.00				T	P	L	C							
				BA	AS	60 PPM	BE	AU	<1 PPB															
3006475	0.00	0.10	2370	LAG	M	9600.00	17800.00	605418.02	7764967.87	1390.00				T	R	L	C							
				BA	AS	55 PPM	BE	AU	<1 PPB															
3006476	0.00	0.10	2370	LAG	M	9650.00	17800.00	605465.27	7764951.51	1390.00				T	R	L	M							
				BA	AS	50 PPM	BE	AU	<1 PPB															

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3006477	0.00	0.10	2370	LAG	M	9750.00	17800.00	605559.77	7764918.79	1390.00				T	R	L	M							
				BA	AS	45 PPM	BE	AU	<1 PPB															
3006478	0.00	0.10	2370	LAG	M	9800.00	17800.00	605607.01	7764902.43	1390.00				T	R	L	F							
				BA	AS	40 PPM	BE	AU	<1 PPB															
3006479	0.00	0.10	2370	LAG	M	9850.00	17800.00	605654.26	7764886.06	1390.00				T	R	L	F							
				BA	AS	45 PPM	BE	AU	1 PPB															
3006480	0.00	0.10	2370	LAG	M	9900.00	17800.00	605701.51	7764869.70	1390.00				T	R	L	F							
				BA	AS	45 PPM	BE	AU	<1 PPB															
3006481	0.00	0.10	2370	LAG	M	8600.00	17000.00	604211.30	7764539.13	1390.00				R	A	L	M							
				BA	AS	25 PPM	BE	AU	1 PPB															
3006482	0.00	0.10	2370	LAG	M	8650.00	17000.00	604258.55	7764522.77	1390.00				R	A	L	M							
				BA	AS	25 PPM	BE	AU	1 PPB															
3006483	0.00	0.10	2370	LAG	M	8700.00	17000.00	604305.79	7764506.41	1390.00				T	A	L	M							
				BA	AS	25 PPM	BE	AU	<1 PPB															
3006484	0.00	0.10	2370	LAG	M	8750.00	17000.00	604353.04	7764490.04	1390.00				T	C	L	H							
				BA	AS	20 PPM	BE	AU	<1 PPB															
3006485	0.00	0.10	2370	LAG	M	8800.00	17000.00	604400.29	7764473.68	1390.00				T	C	L	M							
				BA	AS	20 PPM	BE	AU	1 PPB															
3006486	0.00	0.10	2370	LAG	M	8850.00	17000.00	604447.54	7764457.32	1390.00				T	C	L	M							
				BA	AS	25 PPM	BE	AU	<1 PPB															
3006487	0.00	0.10	2370	LAG	M	8900.00	17000.00	604494.78	7764440.96	1390.00				T	C	L	M							
				BA	AS	30 PPM	BE	AU	1 PPB															
3006488	0.00	0.10	2370	LAG	M	8950.00	17000.00	604542.03	7764424.60	1390.00				T	P	L	C							
				BA	AS	45 PPM	BE	AU	1 PPB															
3006489	0.00	0.10	2370	LAG	M	9000.00	17000.00	604589.28	7764408.24	1390.00				T	P	L	C							
				BA	AS	75 PPM	BE	AU	1 PPB															
3006490	0.00	0.10	2370	LAG	M	9050.00	17000.00	604636.53	7764391.88	1390.00				T	C	L	C							
				BA	AS	60 PPM	BE	AU	1 PPB															
3006491	0.00	0.10	2370	LAG	M	9100.00	17000.00	604683.77	7764375.52	1390.00				T	C	L	C							
				BA	AS	85 PPM	BE	AU	3 PPB															
3006492	0.00	0.10	2370	LAG	M	9150.00	17000.00	604731.02	7764359.16	1390.00				T	P	L	C							
				BA	AS	40 PPM	BE	AU	1 PPB															
3006493	0.00	0.10	2370	LAG	M	9200.00	17000.00	604778.27	7764342.80	1390.00				T	P	L	M							
				BA	AS	40 PPM	BE	AU	<1 PPB															
3006494	0.00	0.10	2370	LAG	M	9250.00	17000.00	604825.52	7764326.44	1390.00				T	P	L	C							
				BA	AS	40 PPM	BE	AU	<1 PPB															
3006495	0.00	0.10	2370	LAG	M	9550.00	17000.00	605109.00	7764228.27	1390.00				T	R	L	C							
				BA	AS	30 PPM	BE	AU	<1 PPB															
3006496	0.00	0.10	2370	LAG	M	9750.00	17000.00	605297.99	7764162.83	1390.00				T	R	L	M							
				BA	AS	40 PPM	BE	AU	1 PPB															
3006497	0.00	0.10	2370	LAG	M	9800.00	17000.00	605345.24	7764146.47	1390.00				T	R	L	F							
				BA	AS	25 PPM	BE	AU	<1 PPB															
3006498	0.00	0.10	2370	LAG	M	9850.00	17000.00	605392.49	7764130.11	1390.00				T	R	L	F							
				BA	AS	35 PPM	BE	AU	<1 PPB															
3006499	0.00	0.10	2370	LAG	M	9900.00	17000.00	605439.73	7764113.74	1390.00				T	R	L	C							
				BA	AS	65 PPM	BE	AU	<1 PPB															
3006500	0.00	0.10	2370	LAG	M	8600.00	16600.00	604080.41	7764161.15	1390.00				R	C	L	M							
				BA	AS	20 PPM	BE	AU	1 PPB															
3006501	0.00	0.10	2370	LAG	M	8650.00	16600.00	604127.66	7764144.79	1390.00				T	C	L	F							
				BA	AS	25 PPM	BE	AU	<1 PPB															
3006502	0.00	0.10	2370	LAG	M	8700.00	16600.00	604174.91	7764128.43	1390.00				T	C	L	F							
				BA	AS	25 PPM	BE	AU	1 PPB															
3006503	0.00	0.10	2370	LAG	M	8750.00	16600.00	604222.16	7764112.07	1390.00				T	C	L	F							
				BA	AS	20 PPM	BE	AU	<1 PPB															
3006504	0.00	0.10	2370	LAG	M	8800.00	16600.00	604269.40	7764095.70	1390.00				T	P	L	F							
				BA	AS	20 PPM	BE	AU	<1 PPB															
3006505	0.00	0.10	2370	LAG	M	8850.00	16600.00	604316.65	7764079.34	1390.00				T	P	L	C							
				BA	AS	30 PPM	BE	AU	2 PPB															
3006506	0.00	0.10	2370	LAG	M	8900.00	16600.00	604363.90	7764062.98	1390.00				T	P	L	M							
				BA	AS	40 PPM	BE	AU	1 PPB															
3006507	0.00	0.10	2370	LAG	M	8950.00	16600.00	604411.15	7764046.62	1390.00				T	P	L	M							
				BA	AS	45 PPM	BE	AU	<1 PPB															
3006508	0.00	0.10	2370	LAG	M	9000.00	16600.00	604458.39	7764030.26	1390.00				T	R	L	C							
				BA	AS	25 PPM	BE	AU	<1 PPB															
3006509	0.00	0.10	2370	LAG	M	9050.00	16600.00	604505.64	7764013.90	1390.00				T	R	L	C							
				BA	AS	70 PPM	BE	AU	<1 PPB															
3006510	0.00	0.10	2370	LAG	M	9100.00	16600.00	604552.89	7763997.54	1390.00				T	R	L	C							
				BA	AS	60 PPM	BE	AU	1 PPB															
3006511	0.00	0.10	2370	LAG	M	9150.00	16600.00	604600.13	7763981.18	1390.00				T	R	L	C							
				BA	AS	60 PPM	BE	AU	1 PPB															
3006512	0.00	0.10	2370	LAG	M	9300.00	16600.00	604741.88	7763932.10	1390.00				T	R	L	C							
				BA	AS	40 PPM	BE	AU	<1 PPB															
3006513	0.00	0.10	2370	LAG	M	9350.00	16600.00	604789.12	7763915.73	1390.00				T	R	L	C							
				BA	AS	30 PPM	BE	AU	1 PPB															
3006514	0.00	0.10	2370	LAG	M	9400.00	16600.00	604836.37	7763899.37	1390.00				T	R	L	C							
				BA	AS	35 PPM	BE	AU	1 PPB															

REE-Red Eye East

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV S	COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTH	VEIN	LODE	SULP	SP-3
3006515	0.00	0.10	2370	LAG	M	9450.00	16600.00	604883.62	7763883.01	1390.00				T	R	L	C							
				BA	AS	35 PPM BE		AU <1 PPB																
3006516	0.00	0.10	2370	LAG	M	9500.00	16600.00	604930.87	7763866.65	1390.00				T	R	L	C							
				BA	AS	35 PPM BE		AU <1 PPB																
3006517	0.00	0.10	2370	LAG	M	9550.00	16600.00	604978.11	7763850.29	1390.00				T	R	L	C							
				BA	AS	40 PPM BE		AU <1 PPB																
3006518	0.00	0.10	2370	LAG	M	9650.00	16600.00	605072.61	7763817.57	1390.00				T	R	L	F							
				BA	AS	30 PPM BE		AU 1 PPB																
3006519	0.00	0.10	2370	LAG	M	9800.00	16600.00	605214.35	7763768.49	1390.00				T	R	L	F							
				BA	AS	35 PPM BE		AU <1 PPB																
3006520	0.00	0.10	2370	LAG	M	9850.00	16600.00	605261.60	7763752.13	1390.00				R	C	L	F							
				BA	AS	65 PPM BE		AU <1 PPB																
3006521	0.00	0.10	2370	LAG	M	9900.00	16600.00	605308.85	7763735.76	1390.00				R	C	L	M							
				BA	AS	60 PPM BE		AU <1 PPB																
3006522	0.00	0.10	2370	LAG	M	8600.00	16400.00	604014.97	7763972.16	1390.00				T	P	L	M							
				BA	AS	25 PPM BE		AU <1 PPB																
3006523	0.00	0.10	2370	LAG	M	8650.00	16400.00	604062.22	7763955.80	1390.00				T	P	L	C							
				BA	AS	20 PPM BE		AU <1 PPB																
3006524	0.00	0.10	2370	LAG	M	8700.00	16400.00	604109.46	7763939.44	1390.00				T	P	L	M							
				BA	AS	20 PPM BE		AU <1 PPB																
3006525	0.00	0.10	2370	LAG	M	8750.00	16400.00	604156.71	7763923.08	1390.00				T	P	L	M							
				BA	AS	25 PPM BE		AU <1 PPB																
3006526	0.00	0.10	2370	LAG	M	8800.00	16400.00	604203.96	7763906.71	1390.00				T	P	L	F							
				BA	AS	55 PPM BE		AU <1 PPB																
3006527	0.00	0.10	2370	LAG	M	8850.00	16400.00	604251.21	7763890.35	1390.00				T	P	L	F							
				BA	AS	50 PPM BE		AU 2 PPB																
3006528	0.00	0.10	2370	LAG	M	8900.00	16400.00	604298.45	7763873.99	1390.00				T	P	L	C							
				BA	AS	25 PPM BE		AU 3 PPB																
3006529	0.00	0.10	2370	LAG	M	8950.00	16400.00	604345.70	7763857.63	1390.00				T	P	L	M							
				BA	AS	30 PPM BE		AU <1 PPB																
3006530	0.00	0.10	2370	LAG	M	9000.00	16400.00	604392.95	7763841.27	1390.00				T	P	L	F							
				BA	AS	50 PPM BE		AU <1 PPB																
3006531	0.00	0.10	2370	LAG	M	9050.00	16400.00	604440.20	7763824.91	1390.00				T	P	L	F							
				BA	AS	50 PPM BE		AU <1 PPB																
3006532	0.00	0.10	2370	LAG	M	9250.00	16400.00	604629.19	7763759.47	1390.00				T	R	L	C							
				BA	AS	40 PPM BE		AU 2 PPB																
3006533	0.00	0.10	2370	LAG	M	9300.00	16400.00	604676.43	7763743.11	1390.00				T	R	L	C							
				BA	AS	45 PPM BE		AU 1 PPB																
3006534	0.00	0.10	2370	LAG	M	9350.00	16400.00	604723.68	7763726.74	1390.00				T	R	L	C							
				BA	AS	50 PPM BE		AU <1 PPB																
3006535	0.00	0.10	2370	LAG	M	9650.00	16400.00	605007.17	7763628.58	1390.00				T	R	L	F							
				BA	AS	35 PPM BE		AU <1 PPB																
3006536	0.00	0.10	2370	LAG	M	9700.00	16400.00	605054.41	7763612.22	1390.00				T	P	L	F							
				BA	AS	40 PPM BE		AU <2 PPB																
3006537	0.00	0.10	2370	LAG	M	9750.00	16400.00	605101.66	7763595.86	1390.00				T	C	L	M							
				BA	AS	45 PPM BE		AU <1 PPB																
3006538	0.00	0.10	2370	LAG	M	9800.00	16400.00	605148.91	7763579.50	1390.00				T	C	L	M							
				BA	AS	50 PPM BE		AU <1 PPB																
3006539	0.00	0.10	2370	LAG	M	9850.00	16400.00	605196.16	7763563.14	1390.00				T	C	L	C							
				BA	AS	50 PPM BE		AU <1 PPB																
3006540	0.00	0.10	2370	LAG	M	9900.00	16400.00	605243.40	7763546.77	1390.00				T	C	L	C							
				BA	AS	55 PPM BE		AU 1 PPB																
3006541	0.00	0.10	2370	LAG	M	8600.00	16200.00	603949.53	7763783.17	1390.00				T	C	L	F							
				BA	AS	30 PPM BE		AU <1 PPB																
3006542	0.00	0.10	2370	LAG	M	8650.00	16200.00	603996.77	7763766.81	1390.00				T	C	L	M							
				BA	AS	25 PPM BE		AU <1 PPB																
3006543	0.00	0.10	2370	LAG	M	8700.00	16200.00	604044.02	7763750.45	1390.00				T	C	L	C							
				BA	AS	20 PPM BE		AU <1 PPB																
3006544	0.00	0.10	2370	LAG	M	8750.00	16200.00	604091.27	7763734.09	1390.00				R	A	L	C							
				BA	AS	40 PPM BE		AU <1 PPB																
3006545	0.00	0.10	2370	LAG	M	8800.00	16200.00	604138.52	7763717.72	1390.00				T	C	L	C							
				BA	AS	50 PPM BE		AU <1 PPB																
3006546	0.00	0.10	2370	LAG	M	8850.00	16200.00	604185.76	7763701.36	1390.00				T	P	L	M							
				BA	AS	120 PPM BE		AU 1 PPB																
3006547	0.00	0.10	2370	LAG	M	8900.00	16200.00	604233.01	7763685.00	1390.00				R	P	L	C							
				BA	AS	5 PPM BE		AU 3 PPB																
3006548	0.00	0.10	2370	LAG	M	8950.00	16200.00	604280.26	7763668.64	1390.00				R	P	L	C							
				BA	AS	25 PPM BE		AU 1 PPB																
3006549	0.00	0.10	2370	LAG	M	9000.00	16200.00	604327.51	7763652.28	1390.00				T	P	L	M							
				BA	AS	45 PPM BE		AU 1 PPB																
3006550	0.00	0.10	2370	LAG	M	9050.00	16200.00	604374.75	7763635.92	1390.00				R	P	L	C							
				BA	AS	55 PPM BE		AU <1 PPB																
3006551	0.00	0.10	2370	LAG	M	9100.00	16200.00	604422.00	7763619.56	1390.00				R	P	L	M							
				BA	AS	30 PPM BE		AU <1 PPB																
3006552	0.00	0.10	2370	LAG	M	9150.00	16200.00	604469.25	7763603.20	1390.00				T	C	L	M							
				BA	AS	35 PPM BE		AU <1 PPB																

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3006553	0.00	0.10	2370	LAG	M	9200.00	16200.00	604516.50	7763586.84	1390.00				R	C	L	F							
				BA	AS	25 PPM	BE	AU	<1 PPB															
3006554	0.00	0.10	2370	LAG	M	9250.00	16200.00	604563.74	7763570.48	1390.00				R	A	L	M							
				BA	AS	60 PPM	BE	AU	<1 PPB															
3006555	0.00	0.10	2370	LAG	M	9300.00	16200.00	604610.99	7763554.12	1390.00				R	A	L	C							
				BA	AS	25 PPM	BE	AU	1 PPB															
3006556	0.00	0.10	2370	LAG	M	9350.00	16200.00	604658.24	7763537.75	1390.00				R	C	L	C							
				BA	AS	35 PPM	BE	AU	<1 PPB															
3006557	0.00	0.10	2370	LAG	M	9400.00	16200.00	604705.48	7763521.39	1390.00				T	P	L	C							
				BA	AS	45 PPM	BE	AU	<1 PPB															
3006558	0.00	0.10	2370	LAG	M	9550.00	16200.00	604847.23	7763472.31	1390.00				T	P	L	M							
				BA	AS	35 PPM	BE	AU	<1 PPB															
3006559	0.00	0.10	2370	LAG	M	9600.00	16200.00	604894.47	7763455.95	1390.00				T	C	L	M							
				BA	AS	30 PPM	BE	AU	<1 PPB															
3006560	0.00	0.10	2370	LAG	M	9650.00	16200.00	604941.72	7763439.59	1390.00				T	C	L	M							
				BA	AS	50 PPM	BE	AU	<1 PPB															
3006561	0.00	0.10	2370	LAG	M	9700.00	16200.00	604988.97	7763423.23	1390.00				T	C	L	F							
				BA	AS	45 PPM	BE	AU	<1 PPB															
3006562	0.00	0.10	2370	LAG	M	9750.00	16200.00	605036.22	7763406.87	1390.00				T	C	L	M							
				BA	AS	35 PPM	BE	AU	<1 PPB															
3006563	0.00	0.10	2370	LAG	M	9800.00	16200.00	605083.46	7763390.51	1390.00				T	C	L	M							
				BA	AS	40 PPM	BE	AU	<1 PPB															
3006564	0.00	0.10	2370	LAG	M	9850.00	16200.00	605130.71	7763374.15	1390.00				T	C	L	M							
				BA	AS	35 PPM	BE	AU	<1 PPB															
3006565	0.00	0.10	2370	LAG	M	9900.00	16200.00	605177.96	7763357.78	1390.00				T	P	L	F							
				BA	AS	25 PPM	BE	AU	<1 PPB															
3006566	0.00	0.10	2370	LAG	M	8600.00	15800.00	603818.64	7763405.19	1390.00				R	P	L	C							
				BA	AS	<5 PPM	BE	AU	1 PPB															
3006567	0.00	0.10	2370	LAG	M	8650.00	15800.00	603865.89	7763388.83	1390.00				R	R	L	C							
				BA	AS	<5 PPM	BE	AU	<1 PPB															
3006568	0.00	0.10	2370	LAG	M	8750.00	15800.00	603960.38	7763356.11	1390.00				T	R	L	M							
				BA	AS	10 PPM	BE	AU	1 PPB															
3006569	0.00	0.10	2370	LAG	M	8800.00	15800.00	604007.63	7763339.75	1390.00				T	R	L	M							
				BA	AS	15 PPM	BE	AU	1 PPB															
3006570	0.00	0.10	2370	LAG	M	8950.00	15800.00	604149.37	7763290.66	1390.00				T	R	L	F							
				BA	AS	15 PPM	BE	AU	1 PPB															
3006571	0.00	0.10	2370	LAG	M	9100.00	15800.00	604291.11	7763241.58	1390.00				T	P	L	M							
				BA	AS	30 PPM	BE	AU	<1 PPB															
3006572	0.00	0.10	2370	LAG	M	9150.00	15800.00	604338.36	7763225.22	1390.00				T	C	L	M							
				BA	AS	25 PPM	BE	AU	<1 PPB															
3006573	0.00	0.10	2370	LAG	M	9200.00	15800.00	604385.61	7763208.86	1390.00				T	P	L	M							
				BA	AS	25 PPM	BE	AU	<1 PPB															
3006574	0.00	0.10	2370	LAG	M	9250.00	15800.00	604432.86	7763192.50	1390.00				T	P	L	F							
				BA	AS	20 PPM	BE	AU	<1 PPB															
3006575	0.00	0.10	2370	LAG	M	9300.00	15800.00	604480.10	7763176.14	1390.00				T	P	L	F							
				BA	AS	35 PPM	BE	AU	<1 PPB															
3006576	0.00	0.10	2370	LAG	M	9350.00	15800.00	604527.35	7763159.78	1390.00				T	P	L	C							
				BA	AS	55 PPM	BE	AU	<1 PPB															
3006577	0.00	0.10	2370	LAG	M	9400.00	15800.00	604574.60	7763143.41	1390.00				T	P	L	M							
				BA	AS	50 PPM	BE	AU	<1 PPB															
3006578	0.00	0.10	2370	LAG	M	9450.00	15800.00	604621.85	7763127.05	1390.00				T	P	L	C							
				BA	AS	30 PPM	BE	AU	<1 PPB															
3006579	0.00	0.10	2370	LAG	M	9500.00	15800.00	604669.09	7763110.69	1390.00				T	P	L	C							
				BA	AS	20 PPM	BE	AU	<1 PPB															
3006580	0.00	0.10	2370	LAG	M	9550.00	15800.00	604716.34	7763094.33	1390.00				T	P	L	C							
				BA	AS	25 PPM	BE	AU	<1 PPB															
3006581	0.00	0.10	2370	LAG	M	9600.00	15800.00	604763.59	7763077.97	1390.00				T	C	L	M							
				BA	AS	25 PPM	BE	AU	1 PPB															
3006582	0.00	0.10	2370	LAG	M	9650.00	15800.00	604810.83	7763061.61	1390.00				T	C	L	M							
				BA	AS	20 PPM	BE	AU	<1 PPB															
3006583	0.00	0.10	2370	LAG	M	9700.00	15800.00	604858.08	7763045.25	1390.00				T	C	L	M							
				BA	AS	25 PPM	BE	AU	<1 PPB															
3006584	0.00	0.10	2370	LAG	M	9750.00	15800.00	604905.33	7763028.89	1390.00				T	C	L	M							
				BA	AS	15 PPM	BE	AU	<1 PPB															
3006585	0.00	0.10	2370	LAG	M	9800.00	15800.00	604952.58	7763012.53	1390.00				T	C	L	M							
				BA	AS	20 PPM	BE	AU	<1 PPB															
3006586	0.00	0.10	2370	LAG	M	9850.00	15800.00	604999.82	7762996.17	1390.00				T	P	L	C							
				BA	AS	20 PPM	BE	AU	<1 PPB															
3006587	0.00	0.10	2370	LAG	M	9900.00	15800.00	605047.07	7762979.81	1390.00				T	P	L	C							
				BA	AS	30 PPM	BE	AU	<1 PPB															

TYPE : COS LOCAL EAST : 8900.00 E AMG EAST : 604560.23 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 15 00
NORTH : 17200.00 N NORTH 7764629.95 N COMP 02/04/97 CORE : M DEPTH TOTAL : 500.00 TOP DEC : 0.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM				AUC	L*GR	SAMP TYPE	COMMENTS
797360	0.00	1.00	1.00		8900.00	17200.00	1390 0	0.001	M	12.	M	M	M	0.001	0.00	COS	
797361	1.00	2.00	1.00		8900 00	17201.00	1390.0	<0 001	M	12.	M	M	M	0.	0.00	COS	
797362	2.00	3.00	1.00		8900.00	17202.00	1390.0	<0.001	M	11	M	M	M	0.	0.00	COS	
797363	3.00	4.00	1.00		8900.00	17203.00	1390.0	<0.001	M	11.	M	M	M	0	0.00	COS	
797364	4 00	5 00	1 00		8900.00	17204.00	1390.0	<0.001	M	11	M	M	M	0.	0.00	COS	
797365	5.00	6.00	1.00		8900.00	17205.00	1390.0	<0.001	M	23.	M	M	M	0.	0.00	COS	
797366	6.00	7.00	1.00		8900.00	17206.00	1390.0	<0.001	M	16.	M	M	M	0.	0.00	COS	
797367	7.00	8.00	1.00		8900.00	17207.00	1390.0	0.001	M	8.	M	M	M	0.001	0.00	COS	
797368	8.00	9.00	1.00		8900.00	17208 00	1390.0	<0 001	M	12	M	M	M	0.	0.00	COS	
797369	9.00	10.00	1.00		8900.00	17209 00	1390.0	<0.001	M	13.	M	M	M	0.	0.00	COS	
797370	10.00	11.00	1.00		8900.00	17210.00	1390.0	<0.001	M	7.	M	M	M	0.	0.00	COS	
797371	11 00	12 00	1 00		8900.00	17211.00	1390.0	<0.001	M	12.	M	M	M	0.	0.00	COS	
797372	12.00	13.00	1 00		8900.00	17212.00	1390.0	<0.001	M	12.	M	M	M	0.	0.00	COS	
797373	13.00	14.00	1 00		8900.00	17213.00	1390.0	<0.001	M	11.	M	M	M	0.	0.00	COS	
797374	14.00	15.00	1.00		8900.00	17214.00	1390.0	0.001	M	20.	M	M	M	0.001	0.00	COS	
797375	15.00	16.00	1.00		8900.00	17215.00	1390 0	<0.001	M	12.	M	M	M	0	0.00	COS	
797376	16.00	17.00	1.00		8900 00	17216.00	1390.0	0.001	M	12.	M	M	M	0 001	0.00	COS	
797377	17.00	18.00	1 00		8900.00	17217.00	1390.0	<0.001	M	11.	M	M	M	0.	0.00	COS	
797378	18.00	19.00	1.00		8900.00	17218.00	1390.0	<0.001	M	15.	M	M	M	0.	0.00	COS	
797379	19.00	20.00	1.00		8900.00	17219.00	1390.0	0.001	M	9.	M	M	M	0.001	0.00	COS	
797380	20.00	21.00	1.00		8900.00	17220.00	1390.0	<0.001	M	18.	M	M	M	0.	0.00	COS	
797381	21.00	22.00	1.00		8900.00	17221.00	1390.0	0.001	M	26.	M	M	M	0.001	0.00	COS	
797382	22.00	23.00	1.00		8900.00	17222.00	1390.0	<0.001	M	24.	M	M	M	0.	0.00	COS	
797383	23.00	24.00	1.00		8900 00	17223.00	1390.0	<0.001	M	20.	M	M	M	0.	0.00	COS	
797384	24.00	25.00	1.00		8900 00	17224.00	1390.0	0.001	M	20.	M	M	M	0.001	0.00	COS	
797385	25.00	26.00	1.00		8900.00	17225.00	1390.0	0.001	M	25.	M	M	M	0.001	0.00	COS	
797386	26.00	27 00	1.00		8900.00	17226.00	1390.0	0.001	M	24.	M	M	M	0.001	0.00	COS	
797387	27.00	28.00	1 00		8900.00	17227.00	1390.0	<0.001	M	19.	M	M	M	0.	0.00	COS	
797388	28.00	29.00	1 00		8900.00	17228.00	1390.0	0.001	M	22.	M	M	M	0.001	0.00	COS	
797389	29.00	30.00	1.00		8900.00	17229.00	1390.0	0.002	M	14.	M	M	M	0.002	0.00	COS	
797390	30.00	31.00	1.00		8900.00	17230 00	1390.0	0.002	M	10.	M	M	M	0.002	0.00	COS	
797391	31.00	32.00	1.00		8900.00	17231.00	1390.0	0.002	M	24.	M	M	M	0.002	0 00	COS	
797392	32.00	33.00	1.00		8900.00	17232.00	1390.0	0.003	M	11.	M	M	M	0.003	0.00	COS	
797393	33.00	34.00	1.00		8900.00	17233.00	1390.0	0.002	M	12.	M	M	M	0.002	0.00	COS	
797394	34.00	35.00	1.00		8900.00	17234.00	1390.0	0.002	M	29.	M	M	M	0.002	0.00	COS	
797395	35.00	36.00	1.00		8900.00	17235.00	1390.0	0.003	M	21.	M	M	M	0.003	0.00	COS	
797396	36.00	37.00	1.00		8900.00	17236.00	1390.0	0.002	M	37.	M	M	M	0.002	0.00	COS	
797397	37.00	38.00	1.00		8900.00	17237.00	1390.0	0.002	M	19.	M	M	M	0.002	0.00	COS	
797398	38.00	39.00	1.00		8900.00	17238.00	1390.0	0.003	M	27.	M	M	M	0.003	0.00	COS	
797399	39.00	40.00	1.00		8900.00	17239.00	1390.0	0.003	M	21.	M	M	M	0.003	0.00	COS	
797400	40.00	41.00	1.00		8900.00	17240.00	1390.0	0.001	M	26.	M	M	M	0.001	0.00	COS	
797401	41.00	42.00	1.00		8900.00	17241.00	1390.0	<0.001	M	31.	M	M	M	0.	0.00	COS	
797402	42.00	43.00	1.00		8900.00	17242.00	1390.0	<0.001	M	27.	M	M	M	0.	0.00	COS	
797403	43 00	44 00	1.00		8900.00	17243.00	1390.0	<0.001	M	29.	M	M	M	0.	0.00	COS	
797404	44.00	45.00	1.00		8900.00	17244.00	1390.0	<0.001	M	26.	M	M	M	0.	0.00	COS	
797405	45.00	46.00	1 00		8900.00	17245.00	1390.0	<0.001	M	31.	M	M	M	0.	0.00	COS	
797406	46.00	47.00	1.00		8900.00	17246.00	1390.0	<0.001	M	27	M	M	M	0.	0.00	COS	
797407	47.00	48.00	1.00		8900.00	17247.00	1390.0	<0.001	M	24	M	M	M	0.	0.00	COS	
797408	48.00	49.00	1.00		8900.00	17248.00	1390.0	<0.001	M	16.	M	M	M	0.	0.00	COS	
797409	49.00	50.00	1.00		8900.00	17249.00	1390.0	<0.001	M	23.	M	M	M	0.	0.00	COS	
797410	50 00	51.00	1.00		8900.00	17250.00	1390.0	0.001	M	26.	M	M	M	0.001	0.00	COS	
797411	51 00	52.00	1 00		8900.00	17251.00	1390.0	<0.001	M	22.	M	M	M	0.	0.00	COS	
797412	52.00	53.00	1 00		8900.00	17252.00	1390.0	<0.001	M	26.	M	M	M	0.	0.00	COS	
797413	53.00	54.00	1.00		8900.00	17253 00	1390.0	<0.001	M	21	M	M	M	0.	0.00	COS	
797414	54.00	55.00	1.00		8900.00	17254.00	1390.0	<0.001	M	24.	M	M	M	0.	0.00	COS	
797415	55.00	56.00	1.00		8900.00	17255.00	1390.0	<0.001	M	30.	M	M	M	0.	0.00	COS	
797416	56.00	57.00	1.00		8900.00	17256.00	1390.0	<0.001	M	26.	M	M	M	0.	0.00	COS	
797417	57.00	58.00	1 00		8900.00	17257.00	1390.0	<0.001	M	20.	M	M	M	0.	0.00	COS	
797418	58.00	59.00	1.00		8900.00	17258.00	1390.0	<0.001	M	32.	M	M	M	0.	0.00	COS	
797419	59.00	60.00	1.00		8900.00	17259 00	1390.0	<0.001	M	31.	M	M	M	0.	0 00	COS	
797420	60.00	61.00	1.00		8900.00	17260 00	1390.0	<0.001	M	24.	M	M	M	0.	0.00	COS	
797421	61.00	62.00	1.00		8900.00	17261.00	1390.0	<0.001	M	30.	M	M	M	0.	0.00	COS	
797422	62.00	63.00	1.00		8900.00	17262.00	1390.0	<0.001	M	21.	M	M	M	0.	0.00	COS	
797423	63.00	64.00	1.00		8900.00	17263.00	1390.0	<0.001	M	27.	M	M	M	0.	0.00	COS	
797424	64.00	65.00	1.00		8900.00	17264.00	1390.0	<0.001	M	16.	M	M	M	0.	0.00	COS	
797425	65.00	66.00	1 00		8900.00	17265.00	1390.0	<0.001	M	32.	M	M	M	0.	0.00	COS	
797426	66.00	67.00	1.00		8900.00	17266 00	1390.0	0.002	M	23.	M	M	M	0.002	0.00	COS	
797427	67.00	68.00	1.00		8900.00	17267.00	1390.0	0.002	M	35.	M	M	M	0.002	0.00	COS	
797428	68.00	69.00	1.00		8900.00	17268.00	1390.0	0.001	M	32.	M	M	M	0.001	0.00	COS	
797429	69.00	70.00	1.00		8900.00	17269.00	1390.0	<0.001	M	35.	M	M	M	0.	0.00	COS	
797430	70.00	71.00	1.00		8900.00	17270.00	1390.0	<0.001	M	28.	M	M	M	0.	0.00	COS	
797431	71.00	72.00	1.00		8900.00	17271.00	1390.0	<0.001	M	27.	M	M	M	0.	0.00	COS	
797432	72.00	73.00	1.00		8900.00	17272.00	1390.0	0.001	M	30.	M	M	M	0.001	0.00	COS	
797433	73.00	74.00	1.00		8900.00	17273.00	1390.0	0.003	M	31.	M	M	M	0.003	0.00	COS	

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM				AUC	L*GR	SAMP TYPE	COMMENTS
797434	74.00	75.00	1.00		8900.00	17274.00	1390.0	0 001	M	32.		M	M	M	0.001	0.00	COS
797435	75.00	76.00	1.00		8900.00	17275.00	1390.0	0.002	M	34.		M	M	M	0.002	0.00	COS
797436	76.00	77.00	1.00		8900.00	17276.00	1390.0	0.002	M	35.		M	M	M	0.002	0 00	COS
797437	77.00	78.00	1.00		8900.00	17277.00	1390.0	0 001	M	28.		M	M	M	0.001	0.00	COS
797438	78.00	79.00	1.00		8900.00	17278.00	1390.0	0.002	M	30.		M	M	M	0.002	0.00	COS
797439	79.00	80.00	1 00		8900.00	17279.00	1390.0	0.002	M	20.		M	M	M	0.002	0.00	COS
797440	80 00	81.00	1.00		8900.00	17280.00	1390.0	0.001	M	29.		M	M	M	0.001	0.00	COS
797441	81.00	82.00	1.00		8900.00	17281 00	1390.0	0.001	M	27.		M	M	M	0.001	0.00	COS
797442	82.00	83.00	1.00		8900.00	17282.00	1390.0	0.002	M	34.		M	M	M	0.002	0.00	COS
797443	83.00	84.00	1.00		8900.00	17283.00	1390.0	0 002	M	27.		M	M	M	0.002	0.00	COS
797444	84.00	85.00	1.00		8900.00	17284.00	1390.0	0.002	M	34.		M	M	M	0.002	0.00	COS
797445	85.00	86.00	1.00		8900.00	17285.00	1390.0	0.002	M	28.		M	M	M	0.002	0.00	COS
797446	86.00	87.00	1 00		8900.00	17286.00	1390.0	0.002	M	28.		M	M	M	0.002	0.00	COS
797447	87.00	88.00	1.00		8900.00	17287.00	1390.0	0.001	M	33.		M	M	M	0.001	0.00	COS
797448	88.00	89.00	1.00		8900.00	17288.00	1390.0	0.001	M	27.		M	M	M	0.001	0.00	COS
797449	89.00	90.00	1.00		8900.00	17289 00	1390.0	0.001	M	23.		M	M	M	0.001	0.00	COS
797450	90 00	91 00	1.00		8900.00	17290.00	1390.0	0.001	M	39.		M	M	M	0.001	0.00	COS
797451	91.00	92.00	1.00		8900.00	17291.00	1390.0	<0.001	M	17.		M	M	M	0.	0.00	COS
797452	92.00	93.00	1.00		8900.00	17292.00	1390.0	0 001	M	8.		M	M	M	0.001	0.00	COS
797453	93.00	94.00	1.00		8900.00	17293.00	1390.0	0.001	M	21		M	M	M	0.001	0.00	COS
797454	94.00	95.00	1.00		8900.00	17294.00	1390.0	<0.001	M	6.		M	M	M	0.	0.00	COS
797455	95.00	96.00	1 00		8900.00	17295.00	1390 0	0.001	M		<5	M	M	M	0.001	0.00	COS
797456	96.00	97.00	1.00		8900.00	17296.00	1390 0	<0.001	M	30.		M	M	M	0.	0.00	COS
797457	97.00	98.00	1.00		8900.00	17297.00	1390.0	<0.001	M	18.		M	M	M	0.	0.00	COS
797458	98.00	99.00	1.00		8900.00	17298.00	1390.0	0 001	M	9.		M	M	M	0.001	0.00	COS
797459	99.00	100.00	1.00		8900.00	17299.00	1390.0	<0 001	M	12.		M	M	M	0.	0.00	COS
797460	100.00	101.00	1.00		8900.00	17300.00	1390.0	0.001	M	7.		M	M	M	0.001	0.00	COS
797461	101.00	102.00	1.00		8900.00	17301.00	1390.0	0.001	M	15.		M	M	M	0.001	0.00	COS
797462	102.00	103.00	1.00		8900.00	17302.00	1390.0	<0.001	M		<5	M	M	M	0.	0.00	COS
797463	103.00	104.00	1.00		8900.00	17303.00	1390.0	<0.001	M	7.		M	M	M	0.	0.00	COS
797464	104.00	105.00	1.00		8900.00	17304.00	1390.0	0.001	M	8.		M	M	M	0.001	0.00	COS
797465	105.00	106.00	1.00		8900.00	17305 00	1390.0	0.001	M	13.		M	M	M	0.001	0.00	COS
797466	106.00	107.00	1 00		8900.00	17306.00	1390.0	<0.001	M	11.		M	M	M	0.	0.00	COS
797467	107.00	108.00	1.00		8900.00	17307.00	1390.0	<0.001	M	11.		M	M	M	0.	0.00	COS
797468	108.00	109.00	1.00		8900.00	17308.00	1390.0	<0.001	M	11.		M	M	M	0.	0.00	COS
797469	109.00	110.00	1.00		8900.00	17309.00	1390.0	<0.001	M	13.		M	M	M	0	0.00	COS
797470	110.00	111.00	1.00		8900.00	17310.00	1390.0	<0.001	M	16.		M	M	M	0.	0.00	COS
797471	111.00	112.00	1.00		8900 00	17311.00	1390.0	<0.001	M	14.		M	M	M	0.	0.00	COS
797472	112.00	113.00	1.00		8900 00	17312.00	1390.0	<0.001	M	12.		M	M	M	0.	0.00	COS
797473	113.00	114.00	1.00		8900.00	17313.00	1390.0	<0.001	M	12.		M	M	M	0.	0.00	COS
797474	114.00	115.00	1 00		8900.00	17314.00	1390.0	<0.001	M	12.		M	M	M	0.	0.00	COS
797475	115.00	116.00	1 00		8900.00	17315.00	1390.0	<0 001	M	6.		M	M	M	0.	0.00	COS
797476	116.00	117.00	1 00		8900.00	17316.00	1390.0	<0 001	M	20.		M	M	M	0.	0.00	COS
797477	117.00	118.00	1.00		8900.00	17317.00	1390.0	<0 001	M	12.		M	M	M	0.	0.00	COS
797478	118.00	119.00	1.00		8900.00	17318.00	1390.0	0.001	M		<5	M	M	M	0.001	0.00	COS
797479	119.00	120.00	1.00		8900.00	17319.00	1390.0	0.001	M	10.		M	M	M	0.001	0.00	COS
797480	120.00	121.00	1.00		8900.00	17320.00	1390.0	0.001	M	8.		M	M	M	0.001	0.00	COS
797481	121.00	122.00	1.00		8900.00	17321 00	1390.0	<0.001	M	8.		M	M	M	0.	0.00	COS
797482	122.00	123.00	1.00		8900.00	17322.00	1390.0	<0.001	M	11.		M	M	M	0.	0.00	COS
797483	123.00	124.00	1.00		8900.00	17323.00	1390.0	<0.001	M	11.		M	M	M	0.	0.00	COS
797484	124.00	125.00	1.00		8900.00	17324.00	1390.0	0.001	M	10.		M	M	M	0.001	0.00	COS
797485	125.00	126 00	1.00		8900.00	17325.00	1390.0	<0.001	M	15.		M	M	M	0.	0.00	COS
797486	126.00	127.00	1.00		8900 00	17326.00	1390.0	<0.001	M	14.		M	M	M	0.	0.00	COS
797487	127.00	128.00	1.00		8900 00	17327.00	1390.0	<0.001	M	15.		M	M	M	0.	0.00	COS
797488	128.00	129.00	1.00		8900.00	17328.00	1390.0	<0.001	M	10.		M	M	M	0.	0.00	COS
797489	129.00	130.00	1.00		8900.00	17329.00	1390.0	0.001	M	10.		M	M	M	0.001	0.00	COS
797490	130.00	131.00	1 00		8900.00	17330.00	1390.0	<0.001	M	10.		M	M	M	0.	0.00	COS
797491	131.00	132.00	1 00		8900.00	17331.00	1390.0	<0.001	M	11		M	M	M	0.	0.00	COS
797492	132.00	133.00	1.00		8900.00	17332.00	1390.0	<0.001	M	17.		M	M	M	0.	0.00	COS
797493	133.00	134.00	1.00		8900.00	17333.00	1390.0	<0.001	M	14.		M	M	M	0.	0.00	COS
797494	134.00	135.00	1.00		8900.00	17334.00	1390.0	<0.001	M	6.		M	M	M	0.	0.00	COS
797495	135.00	136.00	1.00		8900.00	17335 00	1390.0	<0.001	M	9.		M	M	M	0.	0.00	COS
797496	136.00	137.00	1.00		8900.00	17336.00	1390.0	<0.001	M	9.		M	M	M	0.	0.00	COS
797497	137.00	138.00	1.00		8900.00	17337.00	1390.0	<0.001	M	9.		M	M	M	0.	0.00	COS
797498	138.00	139.00	1.00		8900.00	17338.00	1390.0	<0.001	M	9.		M	M	M	0.	0.00	COS
797499	139 00	140.00	1.00		8900.00	17339.00	1390.0	<0.001	M		<5	M	M	M	0.	0.00	COS
797500	140.00	141.00	1.00		8900.00	17340.00	1390 0	<0.001	M	8.		M	M	M	0.	0.00	COS
797501	141.00	142.00	1.00		8900 00	17341.00	1390.0	<0.001	M	16.		M	M	M	0.	0.00	COS
797502	142.00	143.00	1.00		8900.00	17342.00	1390.0	<0.001	M	13.		M	M	M	0.	0.00	COS
797503	143.00	144.00	1.00		8900.00	17343.00	1390.0	<0.001	M	18.		M	M	M	0.	0.00	COS
797504	144.00	145.00	1.00		8900.00	17344.00	1390.0	<0.001	M	15.		M	M	M	0.	0.00	COS
797505	145.00	146.00	1.00		8900.00	17345.00	1390.0	<0.001	M	21.		M	M	M	0.	0.00	COS
797506	146.00	147.00	1.00		8900.00	17346.00	1390.0	<0.001	M	20.		M	M	M	0.	0.00	COS
797507	147.00	148.00	1.00		8900.00	17347.00	1390.0	<0.001	M	10.		M	M	M	0.	0.00	COS
797508	148.00	149.00	1.00		8900.00	17348.00	1390.0	<0.001	M	14.		M	M	M	0.	0.00	COS
797509	149.00	150.00	1.00		8900.00	17349.00	1390.0	<0.001	M	9.		M	M	M	0.	0.00	COS
797510	150.00	151.00	1.00		8900.00	17350.00	1390.0	<0.001	M	12.		M	M	M	0.	0.00	COS

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM				AUC	SAMP L*GR	TYPE	COMMENTS
797511	151.00	152.00	1.00		8900.00	17351.00	1390.0	<0.001	M	11.		M	M	M	0.	0.00	COS
797512	152.00	153.00	1.00		8900.00	17352.00	1390.0	<0.001	M	11.		M	M	M	0	0.00	COS
797513	153.00	154.00	1.00		8900.00	17353.00	1390.0	<0.001	M	15		M	M	M	0.	0.00	COS
797514	154.00	155.00	1.00		8900.00	17354.00	1390.0	<0.001	M	18.		M	M	M	0.	0.00	COS
797515	155.00	156.00	1.00		8900.00	17355.00	1390.0	<0.001	M	12.		M	M	M	0.	0.00	COS
797516	156.00	157.00	1.00		8900.00	17356.00	1390.0	<0.001	M	9.		M	M	M	0.	0.00	COS
797517	157.00	158.00	1.00		8900.00	17357.00	1390.0	0.001	M	12.		M	M	M	0.001	0.00	COS
797518	158.00	159.00	1.00		8900.00	17358.00	1390.0	0.001	M	14.		M	M	M	0.001	0.00	COS
797519	159.00	160.00	1.00		8900.00	17359.00	1390.0	0.001	M	13.		M	M	M	0.001	0.00	COS
797520	160.00	161.00	1.00		8900.00	17360.00	1390.0	<0.001	M	39.		M	M	M	0.	0.00	COS
797521	161.00	162.00	1.00		8900.00	17361.00	1390.0	<0.001	M	28.		M	M	M	0.	0.00	COS
797522	162.00	163.00	1.00		8900.00	17362.00	1390.0	<0.001	M	11.		M	M	M	0.	0.00	COS
797523	163.00	164.00	1.00		8900.00	17363.00	1390.0	<0.001	M	8.		M	M	M	0.	0.00	COS
797524	164.00	165.00	1.00		8900.00	17364.00	1390.0	<0.001	M	14.		M	M	M	0.	0.00	COS
797525	165.00	166.00	1.00		8900.00	17365.00	1390.0	<0.001	M	17.		M	M	M	0.	0.00	COS
797526	166.00	167.00	1.00		8900.00	17366.00	1390.0	<0.001	M	18.		M	M	M	0.	0.00	COS
797527	167.00	168.00	1.00		8900.00	17367.00	1390.0	<0.001	M	16.		M	M	M	0.	0.00	COS
797528	168.00	169.00	1.00		8900.00	17368.00	1390.0	<0.001	M	18.		M	M	M	0.	0.00	COS
797529	169.00	170.00	1.00		8900.00	17369.00	1390.0	<0.001	M	20.		M	M	M	0.	0.00	COS
797530	170.00	171.00	1.00		8900.00	17370.00	1390.0	0.001	M	35.		M	M	M	0.001	0.00	COS
797531	171.00	172.00	1.00		8900.00	17371.00	1390.0	<0.001	M	30.		M	M	M	0.	0.00	COS
797532	172.00	173.00	1.00		8900.00	17372.00	1390.0	<0.001	M	39.		M	M	M	0.	0.00	COS
797533	173.00	174.00	1.00		8900.00	17373.00	1390.0	0.002	M	20.		M	M	M	0.002	0.00	COS
797534	174.00	175.00	1.00		8900.00	17374.00	1390.0	<0.001	M	52.		M	M	M	0.	0.00	COS
797535	175.00	176.00	1.00		8900.00	17375.00	1390.0	<0.001	M	50.		M	M	M	0.	0.00	COS
797536	176.00	177.00	1.00		8900.00	17376.00	1390.0	<0.001	M	44.		M	M	M	0.	0.00	COS
797537	177.00	178.00	1.00		8900.00	17377.00	1390.0	<0.001	M	26.		M	M	M	0.	0.00	COS
797538	178.00	179.00	1.00		8900.00	17378.00	1390.0	<0.001	M	26.		M	M	M	0	0.00	COS
797539	179.00	180.00	1.00		8900.00	17379.00	1390.0	<0.001	M	26.		M	M	M	0	0.00	COS
797540	180.00	181.00	1.00		8900.00	17380.00	1390.0	<0.001	M	22.		M	M	M	0.	0.00	COS
797541	181.00	182.00	1.00		8900.00	17381.00	1390.0	<0.001	M	20.		M	M	M	0.	0.00	COS
797542	182.00	183.00	1.00		8900.00	17382.00	1390.0	<0.001	M	24.		M	M	M	0.	0.00	COS
797543	183.00	184.00	1.00		8900.00	17383.00	1390.0	<0.001	M	38.		M	M	M	0.	0.00	COS
797544	184.00	185.00	1.00		8900.00	17384.00	1390.0	<0.001	M	27.		M	M	M	0.	0.00	COS
797545	185.00	186.00	1.00		8900.00	17385.00	1390.0	0.001	M	18.		M	M	M	0.001	0.00	COS
797546	186.00	187.00	1.00		8900.00	17386.00	1390.0	<0.001	M	41.		M	M	M	0.	0.00	COS
797547	187.00	188.00	1.00		8900.00	17387.00	1390.0	<0.001	M	43.		M	M	M	0.	0.00	COS
797548	188.00	189.00	1.00		8900.00	17388.00	1390.0	0.001	M	30.		M	M	M	0.001	0.00	COS
797549	189.00	190.00	1.00		8900.00	17389.00	1390.0	0.001	M	37.		M	M	M	0.001	0.00	COS
797550	190.00	191.00	1.00		8900.00	17390.00	1390.0	0.001	M	29.		M	M	M	0.001	0.00	COS
797551	191.00	192.00	1.00		8900.00	17391.00	1390.0	0.001	M	37.		M	M	M	0.001	0.00	COS
797552	192.00	193.00	1.00		8900.00	17392.00	1390.0	<0.001	M	26.		M	M	M	0.	0.00	COS
797553	193.00	194.00	1.00		8900.00	17393.00	1390.0	<0.001	M	28.		M	M	M	0.	0.00	COS
797554	194.00	195.00	1.00		8900.00	17394.00	1390.0	0.001	M	15.		M	M	M	0.001	0.00	COS
797555	195.00	196.00	1.00		8900.00	17395.00	1390.0	<0.001	M	33.		M	M	M	0.	0.00	COS
797556	196.00	197.00	1.00		8900.00	17396.00	1390.0	0.002	M	29.		M	M	M	0.002	0.00	COS
797557	197.00	198.00	1.00		8900.00	17397.00	1390.0	0.001	M	24.		M	M	M	0.001	0.00	COS
797558	198.00	199.00	1.00		8900.00	17398.00	1390.0	0.001	M	30.		M	M	M	0.001	0.00	COS
797559	199.00	200.00	1.00		8900.00	17399.00	1390.0	<0.001	M	20.		M	M	M	0.	0.00	COS
797560	200.00	201.00	1.00		8900.00	17400.00	1390.0	0.001	M	33.		M	M	M	0.001	0.00	COS
797561	201.00	202.00	1.00		8900.00	17401.00	1390.0	0.001	M	18.		M	M	M	0.001	0.00	COS
797562	202.00	203.00	1.00		8900.00	17402.00	1390.0	<0.001	M	16.		M	M	M	0.	0.00	COS
797563	203.00	204.00	1.00		8900.00	17403.00	1390.0	0.005	M	19.		M	M	M	0.005	0.00	COS
797564	204.00	205.00	1.00		8900.00	17404.00	1390.0	<0.001	M	16.		M	M	M	0.	0.00	COS
797565	205.00	206.00	1.00		8900.00	17405.00	1390.0	<0.001	M	25.		M	M	M	0.	0.00	COS
797566	206.00	207.00	1.00		8900.00	17406.00	1390.0	<0.001	M	34.		M	M	M	0.	0.00	COS
797567	207.00	208.00	1.00		8900.00	17407.00	1390.0	<0.001	M	19.		M	M	M	0.	0.00	COS
797568	208.00	209.00	1.00		8900.00	17408.00	1390.0	<0.001	M	59.		M	M	M	0.	0.00	COS
797569	209.00	210.00	1.00		8900.00	17409.00	1390.0	<0.001	M	72.		M	M	M	0.	0.00	COS
797570	210.00	211.00	1.00		8900.00	17410.00	1390.0	<0.001	M	66.		M	M	M	0	0.00	COS
797571	211.00	212.00	1.00		8900.00	17411.00	1390.0	0.001	M	46.		M	M	M	0.001	0.00	COS
797572	212.00	213.00	1.00		8900.00	17412.00	1390.0	0.001	M	29.		M	M	M	0.001	0.00	COS
797573	213.00	214.00	1.00		8900.00	17413.00	1390.0	<0.001	M	52.		M	M	M	0.	0.00	COS
797574	214.00	215.00	1.00		8900.00	17414.00	1390.0	0.070	M	85.		M	M	M	0.07	0.07	COS
797575	215.00	216.00	1.00		8900.00	17415.00	1390.0	0.009	M	71.		M	M	M	0.009	0.00	COS
797576	216.00	217.00	1.00		8900.00	17416.00	1390.0	0.006	M	84.		M	M	M	0.006	0.00	COS
797577	217.00	218.00	1.00		8900.00	17417.00	1390.0	0.001	M	49.		M	M	M	0.001	0.00	COS
797578	218.00	219.00	1.00		8900.00	17418.00	1390.0	0.001	M	28		M	M	M	0.001	0.00	COS
797579	219.00	220.00	1.00		8900.00	17419.00	1390.0	0.001	M	37.		M	M	M	0.001	0.00	COS
797580	220.00	221.00	1.00		8900.00	17420.00	1390.0	0.001	M	25.		M	M	M	0.001	0.00	COS
797581	221.00	222.00	1.00		8900.00	17421.00	1390.0	0.001	M	85.		M	M	M	0.001	0.00	COS
797582	222.00	223.00	1.00		8900.00	17422.00	1390.0	0.001	M	29.		M	M	M	0.001	0.00	COS
797583	223.00	224.00	1.00		8900.00	17423.00	1390.0	0.001	M	18.		M	M	M	0.001	0.00	COS
797584	224.00	225.00	1.00		8900.00	17424.00	1390.0	0.002	M	105.		M	M	M	0.002	0.00	COS
797585	225.00	226.00	1.00		8900.00	17425.00	1390.0	0.002	M	220.		M	M	M	0.002	0.00	COS
797586	226.00	227.00	1.00		8900.00	17426.00	1390.0	<0.001	M	85.		M	M	M	0.	0.00	COS
797587	227.00	228.00	1.00		8900.00	17427.00	1390.0	0.002	M	108.		M	M	M	0.002	0.00	COS

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM		329 AU PPM		115 AS PPM					AUC	L*GR	SAMP TYPE	COMMENTS
797588	228.00	229.00	1.00		8900.00	17428.00	1390.0	0.003		M	197.		M	M	M	0.003	0 00	COS	
797589	229.00	230.00	1.00		8900.00	17429.00	1390.0	0.001		M	83.		M	M	M	0.001	0.00	COS	
797590	230.00	231.00	1.00		8900.00	17430 00	1390.0	0 002		M	77.		M	M	M	0.002	0.00	COS	
797591	231.00	232.00	1.00		8900.00	17431.00	1390.0	0.001		M	85.		M	M	M	0.001	0.00	COS	
797592	232.00	233.00	1.00		8900.00	17432.00	1390 0	0.001		M	59.		M	M	M	0.001	0 00	COS	
797593	233.00	234.00	1.00		8900.00	17433.00	1390.0	0.003		M	53.		M	M	M	0 003	0.00	COS	
797594	234.00	235.00	1 00		8900.00	17434.00	1390.0	0.002		M	153.		M	M	M	0.002	0.00	COS	
797595	235.00	236.00	1.00		8900.00	17435.00	1390.0	0.005		M	135		M	M	M	0.005	0.00	COS	
797596	236 00	237.00	1.00		8900 00	17436.00	1390.0	0.003		M	79.		M	M	M	0.003	0.00	COS	
797597	237.00	238.00	1.00		8900.00	17437.00	1390.0	0.003		M	63.		M	M	M	0.003	0.00	COS	
797598	238.00	239.00	1.00		8900.00	17438.00	1390.0	0.002		M	72.		M	M	M	0.002	0.00	COS	
797599	239.00	240.00	1.00		8900.00	17439.00	1390.0	0 003		M	71.		M	M	M	0 003	0.00	COS	
797600	240.00	241 00	1 00		8900.00	17440 00	1390.0	0 006		M	61.		M	M	M	0.006	0.00	COS	
797601	241.00	242.00	1.00		8900.00	17441.00	1390.0	0.045		M	100.		M	M	M	0.045	0.04	COS	
797602	242.00	243.00	1.00		8900.00	17442.00	1390.0	0.008		M	81		M	M	M	0.008	0.00	COS	
797603	243.00	244.00	1.00		8900 00	17443.00	1390.0	0.010		M	67		M	M	M	0.01	0.01	COS	
797604	244.00	245.00	1.00		8900 00	17444.00	1390.0	0.024		M	94.		M	M	M	0.024	0.02	COS	
797605	245.00	246.00	1.00		8900.00	17445.00	1390.0	0.009		M	62.		M	M	M	0.009	0.00	COS	
797606	246.00	247.00	1.00		8900.00	17446.00	1390.0	0.002		M	47.		M	M	M	0.002	0 00	COS	
797607	247.00	248.00	1.00		8900.00	17447.00	1390.0	0.003		M	51.		M	M	M	0.003	0 00	COS	
797608	248.00	249.00	1.00		8900.00	17448.00	1390.0	0.003		M	110.		M	M	M	0.003	0.00	COS	
797609	249.00	250.00	1.00		8900.00	17449.00	1390.0	0.003		M	54.		M	M	M	0.003	0.00	COS	
797610	250.00	251.00	1 00		8900.00	17450.00	1390.0	0.005		M	73.		M	M	M	0.005	0.00	COS	
797611	251.00	252.00	1 00		8900.00	17451.00	1390.0	<0.001		M	61.		M	M	M	0.	0.00	COS	
797612	252.00	253.00	1.00		8900.00	17452.00	1390.0	0.003		M	86.		M	M	M	0.003	0.00	COS	
797613	253.00	254.00	1.00		8900.00	17453.00	1390.0	0.003		M	72.		M	M	M	0.003	0.00	COS	
797614	254.00	255.00	1.00		8900.00	17454.00	1390.0	0.007		M	93.		M	M	M	0.007	0.00	COS	
797615	255.00	256.00	1.00		8900.00	17455.00	1390.0	0.002		M	47.		M	M	M	0.002	0.00	COS	
797616	256.00	257.00	1.00		8900.00	17456.00	1390.0	<0.001		M	50.		M	M	M	0.	0.00	COS	
797617	257.00	258.00	1.00		8900.00	17457.00	1390.0	0.002		M	49.		M	M	M	0.002	0.00	COS	
797618	258.00	259.00	1.00		8900.00	17458.00	1390.0	0.001		M	79.		M	M	M	0.001	0.00	COS	
797619	259.00	260.00	1.00		8900.00	17459.00	1390.0	0.003		M	44.		M	M	M	0.003	0.00	COS	
797620	260.00	261.00	1 00		8900.00	17460.00	1390.0	0.002		M	36.		M	M	M	0.002	0.00	COS	
797621	261.00	262.00	1 00		8900.00	17461.00	1390.0	0.018		M	17.		M	M	M	0.018	0.01	COS	
797622	262.00	263.00	1.00		8900.00	17462.00	1390.0	0.001		M	46.		M	M	M	0.001	0.00	COS	
797623	263.00	264.00	1.00		8900 00	17463.00	1390.0	0.003		M	38.		M	M	M	0.003	0.00	COS	
797624	264.00	265.00	1.00		8900.00	17464.00	1390.0	0.001		M	25.		M	M	M	0.001	0.00	COS	
797625	265.00	266.00	1.00		8900.00	17465.00	1390.0	0.001		M	24.		M	M	M	0.001	0.00	COS	
797626	266 00	267.00	1.00		8900.00	17466.00	1390.0	<0.001		M	15.		M	M	M	0.	0.00	COS	
797627	267.00	268.00	1.00		8900.00	17467.00	1390.0	<0.001		M	25.		M	M	M	0.	0.00	COS	
797628	268.00	269.00	1.00		8900.00	17468.00	1390.0	<0.001		M	21.		M	M	M	0.	0.00	COS	
797629	269.00	270.00	1.00		8900.00	17469 00	1390.0	<0.001		M	16		M	M	M	0.	0.00	COS	
797630	270.00	271.00	1.00		8900.00	17470 00	1390.0	<0.001		M	38.		M	M	M	0.	0.00	COS	
797631	271.00	272.00	1.00		8900.00	17471.00	1390.0	<0.001		M	15.		M	M	M	0.	0.00	COS	
797632	272.00	273.00	1.00		8900.00	17472.00	1390.0	0.001		M	11.		M	M	M	0.001	0.00	COS	
797633	273.00	274.00	1.00		8900.00	17473.00	1390.0	<0.001		M		<5	M	M	M	0	0.00	COS	
797634	274.00	275.00	1.00		8900.00	17474.00	1390.0	<0.001		M	22.		M	M	M	0.	0.00	COS	
797635	275.00	276.00	1.00		8900.00	17475.00	1390.0	<0.001		M	8.		M	M	M	0.	0.00	COS	
797636	276.00	277.00	1.00		8900.00	17476.00	1390.0	0.001		M	14.		M	M	M	0.001	0.00	COS	
797637	277.00	278.00	1.00		8900.00	17477.00	1390.0	0.001		M	7.		M	M	M	0.001	0.00	COS	
797638	278.00	279.00	1.00		8900.00	17478.00	1390.0	0.001		M	20.		M	M	M	0.001	0.00	COS	
797639	279.00	280.00	1.00		8900.00	17479.00	1390.0	0.001		M	12.		M	M	M	0.001	0.00	COS	
797640	280.00	281.00	1.00		8900.00	17480.00	1390.0	0.001		M	12.		M	M	M	0.001	0.00	COS	
797641	281.00	282.00	1.00		8900.00	17481.00	1390.0	0.001		M	12.		M	M	M	0.001	0.00	COS	
797642	282.00	283.00	1.00		8900.00	17482.00	1390.0	<0.001		M	10.		M	M	M	0.	0.00	COS	
797643	283.00	284.00	1.00		8900.00	17483.00	1390.0	0 001		M		<5	M	M	M	0.001	0.00	COS	
797644	284.00	285.00	1.00		8900.00	17484 00	1390.0	<0.001		M	10.		M	M	M	0.	0.00	COS	
797645	285.00	286 00	1.00		8900.00	17485 00	1390.0	<0.001		M	16.		M	M	M	0.	0.00	COS	
797646	286.00	287.00	1.00		8900.00	17486.00	1390.0	<0.001		M		<5	M	M	M	0.	0.00	COS	
797647	287.00	288.00	1.00		8900.00	17487.00	1390.0	0.001		M	84.		M	M	M	0.001	0.00	COS	
797648	288.00	289.00	1.00		8900.00	17488.00	1390.0	<0.001		M	18.		M	M	M	0.	0.00	COS	
797649	289.00	290.00	1.00		8900.00	17489.00	1390.0	<0 001		M	14.		M	M	M	0.	0.00	COS	
797650	290.00	291.00	1.00		8900.00	17490.00	1390.0	<0 001		M	17.		M	M	M	0.	0.00	COS	
797651	291.00	292.00	1.00		8900.00	17491.00	1390.0	0.001		M	16.		M	M	M	0.001	0.00	COS	
797652	292.00	293.00	1.00		8900.00	17492.00	1390 0	<0.001		M	8		M	M	M	0.	0.00	COS	
797653	293.00	294.00	1.00		8900.00	17493.00	1390.0	<0.001		M	11.		M	M	M	0.	0.00	COS	
797654	294.00	295.00	1.00		8900.00	17494.00	1390.0	<0.001		M	7.		M	M	M	0.	0.00	COS	
797655	295.00	296.00	1.00		8900.00	17495.00	1390.0	<0.001		M	6.		M	M	M	0.	0.00	COS	
797656	296.00	297.00	1.00		8900.00	17496.00	1390.0	<0.001		M	12.		M	M	M	0.	0.00	COS	
797657	297.00	298.00	1.00		8900.00	17497.00	1390.0	<0.001		M	7.		M	M	M	0.	0.00	COS	
797658	298.00	299.00	1.00		8900.00	17498.00	1390.0	<0.001		M		<5	M	M	M	0.	0.00	COS	
797659	299.00	300.00	1.00		8900.00	17499.00	1390.0	<0.001		M	21.		M	M	M	0.	0.00	COS	
797660	300.00	301.00	1 00		8900.00	17500.00	1390.0	<0.001		M	13.		M	M	M	0.	0.00	COS	
797661	301.00	302.00	1.00		8900.00	17501.00	1390.0	<0.001		M	9.		M	M	M	0.	0.00	COS	
797662	302.00	303.00	1.00		8900.00	17502.00	1390.0	<0.001		M	8.		M	M	M	0.	0.00	COS	
797663	303.00	304.00	1.00		8900.00	17503.00	1390.0	<0.001		M	8.		M	M	M	0.	0.00	COS	
797664	304.00	305.00	1.00		8900.00	17504.00	1390.0	<0.001		M	7.		M	M	M	0.	0.00	COS	

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM				AUC	L*GR	SAMP TYPE	COMMENTS
797665	305.00	306.00	1.00		8900 00	17505.00	1390.0	<0.001	M	6		M	M	M	0.	0.00	COS
797666	306.00	307.00	1.00		8900 00	17506.00	1390.0	<0 001	M	6.		M	M	M	0.	0.00	COS
797667	307.00	308.00	1.00		8900.00	17507.00	1390.0	<0.001	M		<5	M	M	M	0.	0.00	COS
797668	308.00	309.00	1.00		*8900.00*	*17508.00*	*1390.0*	<0.001	M		<5	M	M	M	0.	0.00	COS
797669	309.00	310.00	1.00		8900.00	17509.00	1390.0	<0.001	M		<5	M	M	M	0.	*0.00*	*COS*
797670	310.00	311.00	1.00		8900.00	17510.00	1390.0	<0.001	M		<5	M	M	M	0.	0.00	COS
797671	311.00	312.00	1.00		8900.00	17511.00	1390.0	<0.001	M	27.		M	M	M	0	0.00	COS
797672	312.00	313 00	1 00		8900.00	17512.00	1390.0	<0 001	M		<5	M	M	M	0.	0.00	COS
797673	313.00	314.00	1.00		8900.00	17513.00	1390.0	<0.001	M		<5	M	M	M	0.	0 00	COS
797674	314.00	315.00	1.00		8900.00	17514.00	1390 0	<0.001	M	11.		M	M	M	0.	0.00	COS
797675	315.00	316.00	1.00		8900.00	17515.00	1390.0	<0.001	M	12.		M	M	M	0.	0.00	COS
797676	316.00	317.00	1.00		8900.00	17516.00	1390.0	<0.001	M	25.		M	M	M	0.	0.00	COS
797677	317.00	318.00	1.00		8900.00	17517.00	1390.0	0.001	M	14.		M	M	M	0.001	0.00	COS
797678	318.00	319.00	1.00		8900.00	17518.00	1390.0	<0.001	M	31.		M	M	M	0.	0.00	COS
797679	319 00	320.00	1.00		8900.00	17519.00	1390.0	<0.001	M	12.		M	M	M	0.	0.00	COS
797680	320.00	321.00	1.00		8900.00	17520.00	1390.0	<0 001	M		<5	M	M	M	0.	0.00	COS
797681	*321.00*	*322.00*	*1.00*		8900.00	17521.00	1390.0	<0.001	M	6.		M	M	M	0.	0.00	COS
797682	322.00	323.00	1.00		8900.00	17522.00	1390.0	<0.001	M	16.		M	M	M	0.	0.00	COS
797683	323.00	324.00	1.00		8900.00	17523.00	1390.0	<0.001	M		<5	M	M	M	0	0.00	COS
797684	324.00	325.00	1.00		8900.00	17524.00	1390.0	<0.001	M	15.		M	M	M	0.	0.00	COS
797685	325.00	326.00	1 00		8900.00	17525.00	1390.0	0.001	M	14.		M	M	M	0.001	0.00	COS
797686	326.00	327.00	1.00		8900.00	17526.00	1390.0	0.001	M	17.		M	M	M	0.001	0.00	COS
797687	327.00	328.00	1.00		8900.00	17527.00	1390.0	<0.001	M	10.		M	M	M	0.	0.00	COS
797688	328.00	329.00	1.00		*8900.00*	*17528.00*	*1390.0*	0.001	M	23.		M	M	M	0.001	0.00	COS
797689	329.00	330.00	1.00		8900.00	17529.00	1390.0	<0.001	M	9.		M	M	M	0.	*0.00*	*COS*
797690	330.00	331.00	1.00		8900.00	17530.00	1390.0	0.001	M	5.		M	M	M	0.001	0.00	COS
797691	331.00	332.00	1.00		8900.00	17531.00	1390.0	<0.001	M	7.		M	M	M	0.	0.00	COS
797692	332.00	333.00	1.00		8900.00	17532.00	1390.0	<0.001	M	30.		M	M	M	0.	0.00	COS
797693	333.00	334.00	1 00		8900.00	17533.00	1390.0	<0.001	M	23.		M	M	M	0.	0 00	COS
797694	334.00	335.00	1.00		8900.00	17534.00	1390.0	<0.001	M	19.		M	M	M	0.	0.00	COS
797695	335.00	336.00	1.00		8900.00	17535.00	1390.0	<0 001	M	29.		M	M	M	0.	0.00	COS
797696	336.00	337.00	1.00		8900.00	17536.00	1390.0	<0.001	M	22.		M	M	M	0.	0.00	COS
797697	337.00	338.00	1.00		8900.00	17537.00	1390.0	<0.001	M	28.		M	M	M	0.	0.00	COS
797698	338.00	339.00	1.00		8900.00	17538.00	1390.0	<0.001	M	25.		M	M	M	0.	0.00	COS
797699	339.00	340.00	1.00		8900.00	17539.00	1390.0	<0.001	M	8.		M	M	M	0.	0.00	COS
797700	340.00	341.00	1.00		8900.00	17540.00	1390.0	<0.001	M	14.		M	M	M	0.	0.00	COS
797701	*341.00*	*342.00*	*1.00*		8900.00	17541 00	1390.0	<0.001	M	18		M	M	M	0.	0.00	COS
797702	342.00	343.00	1.00		8900.00	17542 00	1390.0	<0.001	M	12.		M	M	M	0.	*0.00*	*COS*
797703	343.00	344.00	1.00		8900.00	17543.00	1390.0	<0.001	M	31.		M	M	M	0.	0.00	COS
797704	344.00	345.00	1.00		8900.00	17544.00	1390.0	<0.001	M	32.		M	M	M	0.	0.00	COS
797705	345.00	346.00	1.00		8900.00	17545.00	1390.0	<0.001	M	34.		M	M	M	0.	0.00	COS
797706	346.00	347.00	1.00		8900.00	17546.00	1390.0	<0.001	M	7.		M	M	M	0.	0.00	COS
797707	347.00	348.00	1.00		8900.00	17547.00	1390.0	0.001	M	14.		M	M	M	0.001	0.00	COS
797708	348.00	349.00	*1.00*		*8900.00*	*17548.00*	1390.0	<0.001	M	21.		M	M	M	0.	0.00	COS
797709	349.00	350.00	1.00		8900.00	17549.00	1390.0	<0.001	M	22.		M	M	M	0.	*0.00*	*COS*
797710	350.00	351.00	1.00		8900.00	17550.00	1390.0	<0.001	M	17.		M	M	M	0.	0.00	COS
797711	351.00	352.00	1.00		8900.00	17551.00	1390.0	<0 001	M	15.		M	M	M	0.	0.00	COS
797712	352.00	353.00	1.00		8900.00	17552.00	1390.0	<0.001	M	19.		M	M	M	0.	0.00	COS
797713	353.00	354.00	1.00		8900.00	17553.00	1390.0	<0.001	M	12.		M	M	M	0.	0.00	COS
797714	354.00	355.00	1.00		8900.00	17554.00	1390.0	0.001	M	191.		M	M	M	0.001	0.00	COS
797715	355.00	356.00	1.00		8900.00	17555.00	*1390.0*	*<0.001*	M	*36.*		M	M	M	0.	0.00	COS
797716	356.00	357.00	1.00		8900.00	17556.00	1390.0	<0.001	M	22.		M	M	M	0.	0.00	COS
797717	357.00	358.00	1.00		8900.00	17557.00	1390 0	0.001	M	22.		M	M	M	0.001	0.00	COS
797718	358 00	359.00	1.00		8900.00	17558.00	1390.0	0.001	M	17.		M	M	M	0.001	0.00	COS
797719	359.00	360.00	1.00		8900.00	17559.00	1390.0	<0.001	M	15.		M	M	M	0.	0.00	COS
797720	360.00	361.00	1.00		8900.00	17560.00	1390.0	<0.001	M	25.		M	M	M	0.	0.00	COS
797721	*361.00*	*362.00*	1.00		8900.00	17561.00	1390.0	0.001	M	11.		M	M	M	0.001	0.00	COS
797722	362.00	363.00	1.00		8900.00	17562 00	1390.0	0.001	M	8.		M	M	M	0.001	0.00	COS
797723	363.00	364.00	1.00		8900.00	17563.00	1390.0	0.001	M	13.		M	M	M	0.001	0.00	COS
797724	364.00	365 00	1.00		8900.00	17564.00	1390 0	0.001	M	26.		M	M	M	0.001	0.00	COS
797725	365.00	366 00	1.00		8900.00	17565.00	1390.0	0.001	M	35.		M	M	M	0.001	0.00	COS
797726	366.00	367.00	1.00		8900.00	17566.00	1390.0	<0.001	M	29.		M	M	M	0.	0.00	COS
797727	367.00	368.00	1.00		8900.00	17567.00	1390.0	0.001	M	17.		M	M	M	0.001	0.00	COS
797728	368.00	369.00	*1.00*		*8900.00*	*17568.00*	1390.0	0.001	M	19.		M	M	M	0.001	0.00	COS
797729	369.00	370.00	1.00		8900.00	17569.00	1390.0	<0.001	M	22.		M	M	M	0.	*0.00*	*COS*
797730	370.00	371.00	1.00		8900.00	17570.00	1390.0	<0.001	M	10.		M	M	M	0.	0.00	COS
797731	371.00	372.00	1.00		8900.00	17571.00	1390.0	0.001	M	14.		M	M	M	0.001	0.00	COS
797732	372.00	373 00	1.00		8900.00	17572.00	1390.0	<0.001	M	10.		M	M	M	0.	0.00	COS
797733	373.00	374.00	1.00		8900.00	17573.00	1390.0	0.001	M		<5	M	M	M	0.001	0 00	COS
797734	374.00	375.00	1.00		8900.00	17574.00	1390.0	<0.001	M	29.		M	M	M	0.	0.00	COS
797735	375.00	376.00	1.00		8900.00	17575.00	1390.0	*<0.001*	M	7.		M	M	M	0.	0.00	COS
797736	376.00	377.00	1.00		8900.00	17576.00	1390.0	<0.001	M		<5	M	M	M	0.	0.00	COS
797737	377.00	378.00	1.00		8900.00	17577.00	1390.0	<0.001	M		<5	M	M	M	0.	0.00	COS
797738	378.00	379.00	1.00		8900.00	17578.00	1390.0	0.001	M		<5	M	M	M	0.001	0.00	COS
797739	379.00	380.00	1.00		8900.00	17579.00	1390.0	<0.001	M	15.		M	M	M	0.	0.00	COS
797740	380.00	381.00	1.00		8900.00	17580.00	1390.0	<0.001	M	33.		M	M	M	0.	0.00	COS
797741	*361.00*	*362.00*	*1.00*		8900.00	17581.00	1390.0	0.001	M	37.		M	M	M	0.001	0.00	COS

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM				AUC	SAMP L*GR	TYPE	COMMENTS
797742	382.00	383.00	1.00		8900.00	17582.00	1390.0	<0.001	M	29.		M	M	M	0.	0.00	COS
797743	383.00	384.00	1.00		8900.00	17583.00	1390.0	0.001	M	42.		M	M	M	0.001	0.00	COS
797744	384.00	385.00	1.00		8900.00	17584.00	1390.0	0.001	M	32.		M	M	M	0.001	0.00	COS
797745	385.00	386.00	1.00		8900.00	17585.00	1390.0	0.001	M	32.		M	M	M	0.001	0.00	COS
797746	386.00	387.00	1.00		8900.00	17586.00	1390.0	0.001	M	27.		M	M	M	0.001	0.00	COS
797747	387.00	388.00	1.00		8900.00	17587.00	1390.0	0.001	M	24.		M	M	M	0.001	0.00	COS
797748	388.00	389.00	1.00		8900.00	17588.00	1390.0	0.001	M	22.		M	M	M	0.001	0.00	COS
797749	389.00	390.00	1.00		8900.00	17589.00	1390.0	0.001	M	20.		M	M	M	0.001	0.00	COS
797750	390.00	391.00	1.00		8900.00	17590.00	1390.0	0.001	M	32.		M	M	M	0.001	0.00	COS
797751	391.00	392.00	1.00		8900.00	17591.00	1390.0	0.001	M	25.		M	M	M	0.001	0.00	COS
797752	392.00	393.00	1.00		8900.00	17592.00	1390.0	0.001	M	29.		M	M	M	0.001	0.00	COS
797753	393.00	394.00	1.00		8900.00	17593.00	1390.0	0.001	M	22.		M	M	M	0.001	0.00	COS
797754	394.00	395.00	1.00		8900.00	17594.00	1390.0	<0.001	M	23.		M	M	M	0.	0.00	COS
797755	395.00	396.00	1.00		8900.00	17595.00	1390.0	<0.001	M	38.		M	M	M	0.	0.00	COS
797756	396.00	397.00	1.00		8900.00	17596.00	1390.0	0.001	M	27.		M	M	M	0.001	0.00	COS
797757	397.00	398.00	1.00		8900.00	17597.00	1390.0	0.001	M	30.		M	M	M	0.001	0.00	COS
797758	398.00	399.00	1.00		8900.00	17598.00	1390.0	0.001	M	31.		M	M	M	0.001	0.00	COS
797759	399.00	400.00	1.00		8900.00	17599.00	1390.0	0.001	M	17.		M	M	M	0.001	0.00	COS
797760	400.00	401.00	1.00		8900.00	17600.00	1390.0	0.001	M	16.		M	M	M	0.001	0.00	COS
797761	401.00	402.00	1.00		8900.00	17601.00	1390.0	<0.001	M	11.		M	M	M	0.	0.00	COS
797762	402.00	403.00	1.00		8900.00	17602.00	1390.0	0.001	M	15.		M	M	M	0.001	0.00	COS
797763	403.00	404.00	1.00		8900.00	17603.00	1390.0	0.001	M	24.		M	M	M	0.001	0.00	COS
797764	404.00	405.00	1.00		8900.00	17604.00	1390.0	0.001	M	18.		M	M	M	0.001	0.00	COS
797765	405.00	406.00	1.00		8900.00	17605.00	1390.0	0.001	M	36.		M	M	M	0.001	0.00	COS
797766	406.00	407.00	1.00		8900.00	17606.00	1390.0	0.001	M	17.		M	M	M	0.001	0.00	COS
797767	407.00	408.00	1.00		8900.00	17607.00	1390.0	0.001	M	45.		M	M	M	0.001	0.00	COS
797768	408.00	409.00	1.00		8900.00	17608.00	1390.0	0.001	M	35.		M	M	M	0.001	0.00	COS
797769	409.00	410.00	1.00		8900.00	17609.00	1390.0	0.001	M	16.		M	M	M	0.001	0.00	COS
797770	410.00	411.00	1.00		8900.00	17610.00	1390.0	0.001	M	15.		M	M	M	0.001	0.00	COS
797771	411.00	412.00	1.00		8900.00	17611.00	1390.0	<0.001	M	17.		M	M	M	0.	0.00	COS
797772	412.00	413.00	1.00		8900.00	17612.00	1390.0	<0.001	M	21.		M	M	M	0.	0.00	COS
797773	413.00	414.00	1.00		8900.00	17613.00	1390.0	0.001	M	22		M	M	M	0.001	0.00	COS
797774	414.00	415.00	1.00		8900.00	17614.00	1390.0	0.001	M	32		M	M	M	0.001	0.00	COS
797775	415.00	416.00	1.00		8900.00	17615.00	1390.0	<0.001	M	37.		M	M	M	0.	0.00	COS
797776	416.00	417.00	1.00		8900.00	17616.00	1390.0	<0.001	M	42.		M	M	M	0.	0.00	COS
797777	417.00	418.00	1.00		8900.00	17617.00	1390.0	<0.001	M	14.		M	M	M	0.	0.00	COS
797778	418.00	419.00	1.00		8900.00	17618.00	1390.0	<0.001	M	29.		M	M	M	0.	0.00	COS
797779	419.00	420.00	1.00		8900.00	17619.00	1390.0	<0.001	M	44		M	M	M	0.	0.00	COS
797780	420.00	421.00	1.00		8900.00	17620.00	1390.0	0.001	M	14		M	M	M	0.001	0.00	COS
797781	421.00	422.00	1.00		8900.00	17621.00	1390.0	0.001	M	7.		M	M	M	0.001	0.00	COS
797782	422.00	423.00	1.00		8900.00	17622.00	1390.0	0.001	M	12.		M	M	M	0.001	0.00	COS
797783	423.00	424.00	1.00		8900.00	17623.00	1390.0	0.001	M	18.		M	M	M	0.001	0.00	COS
797784	424.00	425.00	1.00		8900.00	17624.00	1390.0	0.001	M		<5	M	M	M	0.001	0.00	COS
797785	425.00	426.00	1.00		8900.00	17625.00	1390.0	<0.001	M		<5	M	M	M	0.	0.00	COS
797786	426.00	427.00	1.00		8900.00	17626.00	1390.0	0.001	M	5.		M	M	M	0.001	0.00	COS
797787	427.00	428.00	1.00		8900.00	17627.00	1390.0	0.001	M	56.		M	M	M	0.001	0.00	COS
797788	428.00	429.00	1.00		8900.00	17628.00	1390.0	0.001	M	16.		M	M	M	0.001	0.00	COS
797789	429.00	430.00	1.00		8900.00	17629.00	1390.0	0.001	M	33.		M	M	M	0.001	0.00	COS
797790	430.00	431.00	1.00		8900.00	17630.00	1390.0	0.001	M	5.		M	M	M	0.001	0.00	COS
797791	431.00	432.00	1.00		8900.00	17631.00	1390.0	0.001	M	29.		M	M	M	0.001	0.00	COS
797792	432.00	433.00	1.00		8900.00	17632.00	1390.0	0.001	M	14.		M	M	M	0.001	0.00	COS
797793	433.00	434.00	1.00		8900.00	17633.00	1390.0	0.001	M	36.		M	M	M	0.001	0.00	COS
797794	434.00	435.00	1.00		8900.00	17634.00	1390.0	<0.001	M	30.		M	M	M	0.	0.00	COS
797795	435.00	436.00	1.00		8900.00	17635.00	1390.0	0.001	M	27.		M	M	M	0.001	0.00	COS
797796	436.00	437.00	1.00		8900.00	17636.00	1390.0	<0.001	M	29.		M	M	M	0	0.00	COS
797797	437.00	438.00	1.00		8900.00	17637.00	1390.0	0.001	M	20.		M	M	M	0.001	0.00	COS
797798	438.00	439.00	1.00		8900.00	17638.00	1390.0	0.001	M	21.		M	M	M	0.001	0.00	COS
797799	439.00	440.00	1.00		8900.00	17639.00	1390.0	0.001	M	30.		M	M	M	0.001	0.00	COS
797800	440.00	441.00	1.00		8900.00	17640.00	1390.0	0.001	M	34.		M	M	M	0.001	0.00	COS
797801	441.00	442.00	1.00		8900.00	17641.00	1390.0	<0.001	M	24.		M	M	M	0.	0.00	COS
797802	442.00	443.00	1.00		8900.00	17642.00	1390.0	0.001	M	32		M	M	M	0.001	0.00	COS
797803	443.00	444.00	1.00		8900.00	17643.00	1390.0	0.001	M	33.		M	M	M	0.001	0.00	COS
797804	444.00	445.00	1.00		8900.00	17644.00	1390.0	0.001	M	30.		M	M	M	0.001	0.00	COS
797805	445.00	446.00	1.00		8900.00	17645.00	1390.0	0.001	M	41.		M	M	M	0.001	0.00	COS
797806	446.00	447.00	1.00		8900.00	17646.00	1390.0	0.001	M	50.		M	M	M	0.001	0.00	COS
797807	447.00	448.00	1.00		8900.00	17647.00	1390.0	0.001	M	71.		M	M	M	0.001	0.00	COS
797808	448.00	449.00	1.00		8900.00	17648.00	1390.0	<0.001	M	37.		M	M	M	0.	0.00	COS
797809	449.00	450.00	1.00		8900.00	17649.00	1390.0	<0.001	M	42.		M	M	M	0.	0.00	COS
797810	450.00	451.00	1.00		8900.00	17650.00	1390.0	<0.001	M	17.		M	M	M	0.	0.00	COS
797811	451.00	452.00	1.00		8900.00	17651.00	1390.0	<0.001	M	18.		M	M	M	0.	0.00	COS
797812	452.00	453.00	1.00		8900.00	17652.00	1390.0	<0.001	M	21.		M	M	M	0.	0.00	COS
797813	453.00	454.00	1.00		8900.00	17653.00	1390.0	0.001	M	18.		M	M	M	0.001	0.00	COS
797814	454.00	455.00	1.00		8900.00	17654.00	1390.0	0.001	M	19.		M	M	M	0.001	0.00	COS
797815	455.00	456.00	1.00		8900.00	17655.00	1390.0	<0.001	M	11.		M	M	M	0.	0.00	COS
797816	456.00	457.00	1.00		8900.00	17656.00	1390.0	0.001	M	10.		M	M	M	0.001	0.00	COS
797817	457.00	458.00	1.00		8900.00	17657.00	1390.0	<0.001	M	11.		M	M	M	0.	0.00	COS
797818	458.00	459.00	1.00		8900.00	17658.00	1390.0	<0.001	M	17.		M	M	M	0.	0.00	COS

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM				AUC	SAMP L*GR	TYPE	COMMENTS
797819	459.00	460.00	1 00		8900.00	17659.00	1390.0	<0 001	M	41.		M	M	M	0	0.00	COS
797820	460.00	461.00	1.00		8900 00	17660.00	1390.0	<0 001	M	22.		M	M	M	0.	0.00	COS
797821	461.00	462.00	1.00		8900.00	17661.00	1390.0	0.001	M	33.		M	M	M	0.001	0.00	COS
797822	462.00	463.00	1.00		8900.00	17662.00	1390.0	0.001	M	23.		M	M	M	0.001	0.00	COS
797823	463.00	464.00	1.00		8900.00	17663.00	1390 0	<0.001	M	26.		M	M	M	0.	0.00	COS
797824	464.00	465.00	1.00		8900.00	17664.00	1390.0	0.001	M	29.		M	M	M	0.001	0.00	COS
797825	465.00	466.00	1.00		8900.00	17665.00	1390.0	0.001	M	25		M	M	M	0.001	0.00	COS
797826	466 00	467 00	1 00		8900.00	17666.00	1390.0	<0.001	M	15.		M	M	M	0	0.00	COS
797827	467.00	468.00	1.00		8900.00	17667.00	1390.0	0.001	M	47.		M	M	M	0.001	0.00	COS
797828	468.00	469.00	1.00		8900.00	17668.00	1390.0	0.001	M	27.		M	M	M	0.001	0.00	COS
797829	469.00	470.00	1.00		8900.00	17669.00	1390.0	0 002	M	37.		M	M	M	0.002	0.00	COS
797830	470.00	471.00	1.00		8900 00	17670.00	1390.0	<0.001	M	30.		M	M	M	0.	0.00	COS
797831	471.00	472.00	1.00		8900.00	17671 00	1390.0	0.001	M	15.		M	M	M	0.001	0.00	COS
797832	472.00	473.00	1.00		8900.00	17672 00	1390.0	0.001	M	28.		M	M	M	0.001	0.00	COS
797833	473.00	474.00	1.00		8900.00	17673.00	1390 0	0.001	M	18.		M	M	M	0.001	0.00	COS
797834	474.00	475.00	1.00		8900.00	17674.00	1390.0	0.001	M	20.		M	M	M	0.001	0.00	COS
797835	475.00	476.00	1.00		8900.00	17675 00	1390.0	0.001	M	33.		M	M	M	0.001	0.00	COS
797836	476.00	477.00	1.00		8900.00	17676.00	1390.0	0.001	M	14		M	M	M	0.001	0.00	COS
797837	477 00	478 00	1.00		8900.00	17677.00	1390.0	0.001	M	25.		M	M	M	0.001	0.00	COS
797838	478 00	479 00	1 00		8900.00	17678.00	1390.0	0.001	M	19.		M	M	M	0 001	0.00	COS
797839	479.00	480.00	1 00		8900.00	17679.00	1390.0	0.001	M	20.		M	M	M	0.001	0.00	COS
797840	480.00	481.00	1.00		8900.00	17680.00	1390.0	<0.001	M	19.		M	M	M	0.	0.00	COS
797841	481.00	482.00	1.00		8900.00	17681.00	1390.0	0.001	M	16.		M	M	M	0.001	0.00	COS
797842	482.00	483.00	1.00		8900.00	17682.00	1390.0	0.001	M	32.		M	M	M	0.001	0.00	COS
797843	483.00	484.00	1.00		8900.00	17683.00	1390.0	0.001	M	12.		M	M	M	0.001	0.00	COS
797844	484.00	485.00	1.00		8900.00	17684.00	1390.0	<0.001	M	14.		M	M	M	0.	0.00	COS
797845	485.00	486.00	1.00		8900.00	17685.00	1390 0	0.001	M	17.		M	M	M	0.001	0.00	COS
797846	486.00	487.00	1.00		8900.00	17686.00	1390 0	<0.001	M	22.		M	M	M	0.	0.00	COS
797847	487.00	488.00	1.00		8900.00	17687.00	1390.0	0.001	M		<5	M	M	M	0.001	0.00	COS
797848	488.00	489.00	1.00		8900.00	17688.00	1390.0	<0.001	M	14.		M	M	M	0.	0.00	COS
797849	489.00	490.00	1.00		8900.00	17689.00	1390.0	0.001	M	18.		M	M	M	0.001	0.00	COS
797850	490.00	491.00	1.00		8900.00	17690.00	1390.0	0.001	M	16.		M	M	M	0.001	0.00	COS
797851	491.00	492.00	1.00		8900.00	17691.00	1390.0	0.001	M	20.		M	M	M	0.001	0.00	COS
797852	492.00	493.00	1.00		8900.00	17692.00	1390.0	0.001	M	20.		M	M	M	0.001	0.00	COS
797853	493.00	494.00	1.00		8900.00	17693.00	1390.0	<0.001	M	60.		M	M	M	0.	0 00	COS
797854	494.00	495.00	1.00		8900.00	17694.00	1390.0	<0.001	M	58.		M	M	M	0.	0.00	COS
797855	495.00	496.00	1.00		8900.00	17695 00	1390.0	<0.001	M	22.		M	M	M	0.	0.00	COS
797856	496.00	497.00	1.00		8900.00	17696 00	1390.0	<0.001	M	8.		M	M	M	0.	0.00	COS
797857	497.00	498.00	1.00		8900.00	17697.00	1390.0	0.001	M	12.		M	M	M	0.001	0.00	COS
797858	498.00	499.00	1 00		8900.00	17698.00	1390.0	0.001	M	6.		M	M	M	0.001	0.00	COS
797859	499.00	500.00	1 00		8900.00	17699.00	1390.0	<0.001	M		<5	M	M	M	0.	0.00	COS

APPENDIX 12

EL2370 (Rabbit Flat)

Appendix 12.5 - Titania

MMI Sample and Assay Data
Vacuum Drillhole Sample Data, Assays and Logs
Slimline RC Drillhole Sample Data, Assays and Logs
RC Drillhole Sample Data, Assays and Logs
Diamond Drillhole Sample Data, Assays and Logs
Petrology Sample Descriptions
Observation Bore Sample Data, Assays and Logs

TITANIA-Titania (EL2370)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3092001	0.15	0.25	2370	MMI M		21275.00	9080.00	602976.32	7755805.00	1390.00			-180											
				AA9	AU	<1 PPB	IC3E	AS	<3 PPM	IC3E	CA	500	PPM	IC3E	CD	<5		IC3E	CO	8	PPM	IC3E	CU	8	PPM
				IC3E	K	5800	PPM IC3E	MG	750 PPM	IC3E	MN	115	PPM	IC3E	MO	<3		IC3E	NA	280	PPM	IC3E	NI	8	PPM
				IC3E	PB	10	PPM IC3E	ZN	11 PPM	IC8/11	AU	0.30	PPB	IC8/11	CD	2	PPB	IC8/11	CO	23	PPB	IC8/11	MO	6	PPB
				IC8/11	NI	90	PPB IC8/5	AS	23 PPB	IC8/5	AU	<0.01	PPB	IC8/5	CO	45	PPB	IC8/5	CU	363	PPB	IC8/5	MN	6.5	PPM
				IC8/5	PB	15	PPB IC8/5	ZN	20 PPB															
3092002	0.15	0.25	2370	MMI M		21275.00	9100.00	602977.85	7755824.94	1390.00			-180											
				AA9	AU	<1 PPB	IC3E	AS	<3 PPM	IC3E	CA	600	PPM	IC3E	CD	<5		IC3E	CO	4	PPM	IC3E	CU	9	PPM
				IC3E	K	6400	PPM IC3E	MG	950 PPM	IC3E	MN	105	PPM	IC3E	MO	<3		IC3E	NA	310	PPM	IC3E	NI	9	PPM
				IC3E	PB	5	PPM IC3E	ZN	12 PPM	IC8/11	AU	0.33	PPB	IC8/11	CO	<1	PPB	IC8/11	CO	22	PPB	IC8/11	MO	4	PPB
				IC8/11	NI	142	PPB IC8/5	AS	24 PPB	IC8/5	AU	0.09	PPB	IC8/5	CO	42	PPB	IC8/5	CU	315	PPB	IC8/5	MN	4.3	PPM
				IC8/5	PB	24	PPB IC8/5	ZN	1 PPB															
3092003	0.15	0.25	2370	MMI M		21275.00	9120.00	602979.39	7755844.88	1390.00			-180											
				AA9	AU	2 PPB	IC3E	AS	<3 PPM	IC3E	CA	550	PPM	IC3E	CO	<5		IC3E	CO	3	PPM	IC3E	CU	8	PPM
				IC3E	K	6050	PPM IC3E	MG	700 PPM	IC3E	MN	95	PPM	IC3E	MO	<3		IC3E	NA	290	PPM	IC3E	NI	8	PPM
				IC3E	PB	10	PPM IC3E	ZN	12 PPM	IC8/11	AU	0.66	PPB	IC8/11	CD	<1	PPB	IC8/11	CO	48	PPB	IC8/11	MO	2	PPB
				IC8/11	NI	178	PPB IC8/5	AS	36 PPB	IC8/5	AU	0.11	PPB	IC8/5	CO	97	PPB	IC8/5	CU	410	PPB	IC8/5	MN	6.0	PPM
				IC8/5	PB	36	PPB IC8/5	ZN	18 PPB															
3092004	0.15	0.25	2370	MMI M		21275.00	9140.00	602980.93	7755864.82	1390.00			-180											
				AA9	AU	<1 PPB	IC3E	AS	<3 PPM	IC3E	CA	330	PPM	IC3E	CO	<5		IC3E	CO	3	PPM	IC3E	CU	7	PPM
				IC3E	K	5900	PPM IC3E	MG	600 PPM	IC3E	MN	95	PPM	IC3E	MO	<3		IC3E	NA	260	PPM	IC3E	NI	8	PPM
				IC3E	PB	10	PPM IC3E	ZN	11 PPM	IC8/11	AU	0.14	PPB	IC8/11	CD	<1	PPB	IC8/11	CO	17	PPB	IC8/11	MO	3	PPB
				IC8/11	NI	72	PPB IC8/5	AS	19 PPB	IC8/5	AU	0.23	PPB	IC8/5	CO	24	PPB	IC8/5	CU	226	PPB	IC8/5	MN	3.6	PPM
				IC8/5	PB	30	PPB IC8/5	ZN	4 PPB															
3092005	0.15	0.25	2370	MMI M		21275.00	9160.00	602982.46	7755884.76	1390.00			-180											
				AA9	AU	<1 PPB	IC3E	AS	<3 PPM	IC3E	CA	270	PPM	IC3E	CD	<5		IC3E	CO	2	PPM	IC3E	CU	7	PPM
				IC3E	K	5500	PPM IC3E	MG	550 PPM	IC3E	MN	70	PPM	IC3E	MO	<3		IC3E	NA	250	PPM	IC3E	NI	7	PPM
				IC3E	PB	5	PPM IC3E	ZN	9 PPM	IC8/11	AU	0.27	PPB	IC8/11	CO	<1	PPB	IC8/11	CO	17	PPB	IC8/11	MO	4	PPB
				IC8/11	NI	69	PPB IC8/5	AS	12 PPB	IC8/5	AU	0.22	PPB	IC8/5	CO	35	PPB	IC8/5	CU	205	PPB	IC8/5	MN	4.3	PPM
				IC8/5	PB	12	PPB IC8/5	ZN	23 PPB															
3092006	0.15	0.25	2370	MMI M		21275.00	9180.00	602984.00	7755904.70	1390.00			-180											
				AA9	AU	<1 PPB	IC3E	AS	<3 PPM	IC3E	CA	430	PPM	IC3E	CD	<5		IC3E	CO	3	PPM	IC3E	CU	8	PPM
				IC3E	K	6400	PPM IC3E	MG	700 PPM	IC3E	MN	105	PPM	IC3E	MO	<3		IC3E	NA	290	PPM	IC3E	NI	8	PPM
				IC3E	PB	10	PPM IC3E	ZN	11 PPM	IC8/11	AU	0.54	PPB	IC8/11	CD	<1	PPB	IC8/11	CO	23	PPB	IC8/11	MO	7	PPB
				IC8/11	NI	125	PPB IC8/5	AS	14 PPB	IC8/5	AU	0.02	PPB	IC8/5	CO	45	PPB	IC8/5	CU	263	PPB	IC8/5	MN	3.3	PPM
				IC8/5	PB	16	PPB IC8/5	ZN	10 PPB															
3092007	0.15	0.25	2370	MMI M		21275.00	9200.00	602985.54	7755924.64	1390.00			-180											
				AA9	AU	<1 PPB	IC3E	AS	<3 PPM	IC3E	CA	400	PPM	IC3E	CD	<5		IC3E	CO	3	PPM	IC3E	CU	7	PPM
				IC3E	K	5700	PPM IC3E	MG	600 PPM	IC3E	MN	95	PPM	IC3E	MO	<3		IC3E	NA	260	PPM	IC3E	NI	8	PPM
				IC3E	PB	10	PPM IC3E	ZN	11 PPM	IC8/11	AU	0.09	PPB	IC8/11	CD	<1	PPB	IC8/11	CO	25	PPB	IC8/11	MO	6	PPB
				IC8/11	NI	115	PPB IC8/5	AS	15 PPB	IC8/5	AU	0.06	PPB	IC8/5	CO	57	PPB	IC8/5	CU	262	PPB	IC8/5	MN	6.0	PPM
				IC8/5	PB	16	PPB IC8/5	ZN	<1 PPB															
3092008	0.15	0.25	2370	MMI M		21275.00	9220.00	602987.07	7755944.58	1390.00			-180											
				AA9	AU	<1 PPB	IC3E	AS	<3 PPM	IC3E	CA	280	PPM	IC3E	CD	<5		IC3E	CO	4	PPM	IC3E	CU	8	PPM
				IC3E	K	5900	PPM IC3E	MG	650 PPM	IC3E	MN	90	PPM	IC3E	MO	<3		IC3E	NA	250	PPM	IC3E	NI	8	PPM
				IC3E	PB	5	PPM IC3E	ZN	11 PPM	IC8/11	AU	0.55	PPB	IC8/11	CD	<1	PPB	IC8/11	CO	28	PPB	IC8/11	MO	6	PPB
				IC8/11	NI	60	PPB IC8/5	AS	15 PPB	IC8/5	AU	0.04	PPB	IC8/5	CO	46	PPB	IC8/5	CU	269	PPB	IC8/5	MN	5.5	PPM
				IC8/5	PB	19	PPB IC8/5	ZN	<1 PPB															
3092009	0.15	0.25	2370	MMI M		21275.00	9240.00	602988.61	7755964.52	1390.00			-180											
				AA9	AU	<1 PPB	IC3E	AS	<3 PPM	IC3E	CA	430	PPM	IC3E	CD	<5		IC3E	CO	3	PPM	IC3E	CU	7	PPM
				IC3E	K	5350	PPM IC3E	MG	550 PPM	IC3E	MN	80	PPM	IC3E	MO	<3		IC3E	NA	240	PPM	IC3E	NI	8	PPM
				IC3E	PB	10	PPM IC3E	ZN	11 PPM	IC8/11	AU	0.48	PPB	IC8/11	CD	<1	PPB	IC8/11	CO	24	PPB	IC8/11	MO	4	PPB
				IC8/11	NI	65	PPB IC8/5	AS	13 PPB	IC8/5	AU	0.06	PPB	IC8/5	CO	31	PPB	IC8/5	CU	235	PPB	IC8/5	MN	3.2	PPM
				IC8/5	PB	14	PPB IC8/5	ZN	11 PPB															
3092010	0.15	0.25	2370	MMI M		21275.00	9260.00	602990.15	7755984.47	1390.00			-180											
				AA9	AU	1 PPB	IC3E	AS	<3 PPM	IC3E	CA	420	PPM	IC3E	CD	<5		IC3E	CO	3	PPM	IC3E	CU	8	PPM
				IC3E	K	6550	PPM IC3E	MG	750 PPM	IC3E	MN	90	PPM	IC3E	MO	<3		IC3E	NA	300	PPM	IC3E	NI	9	PPM
				IC3E	PB	10	PPM IC3E	ZN	12 PPM	IC8/11	AU	0.94	PPB	IC8/11	CD	<1	PPB	IC8/11	CO	38	PPB	IC8/11	MO	3	PPB
				IC8/11	NI	148	PPB IC8/5	AS	13 PPB	IC8/5	AU	0.13	PPB	IC8/5	CO	57	PPB	IC8/5	CU	230	PPB	IC8/5	MN	3.8	PPM
				IC8/5	PB	31	PPB IC8/5	ZN	2 PPB															
3092011	0.15	0.25	2370	MMI M		21275.00	9280.00	602991.68	7756004.41	1390.00			-180											
				AA9	AU	1 PPB	IC3E	AS	<3 PPM	IC3E	CA	370	PPM	IC3E	CD	<5		IC3E	CO	3	PPM	IC3E	CU	7	PPM
				IC3E	K	5350	PPM IC3E	MG	600 PPM	IC3E	MN	85	PPM	IC3E	MO	<3		IC3E	NA	250	PPM	IC3E	NI	6	PPM
				IC3E	PB	10	PPM IC3E	ZN	10 PPM	IC8/11	AU	0.58	PPB	IC8/11	CD	<1	PPB	IC8/11	CO	26	PPB	IC8/11	MO	2	PPB
				IC8/11	NI	80	PPB IC8/5	AS	4 PPB	IC8/5	AU	0.09	PPB	IC8/5	CO	41	PPB	IC8/5	CU	209	PPB	IC8/5	MN	3.7	PPM
				IC8/5	PB	20	PPB IC8/5	ZN	3 PPB															
3092012	0.15	0.25	237D	MMI M		21275.00	9300.00	602993.22	7756024.35	1390.00			-180											
				AA9	AU	<1 PPB	IC3E	AS	<3 PPM	IC3E	CA	310	PPM	IC3E	CD	<5		IC3E	CO	3	PPM	IC3E	CU	7	PPM
				IC3E	K	5750	PPM IC3E	MG	600 PPM	IC3E	MN	75	PPM	IC3E	MO	<3		IC3E	NA	250	PPM	IC3E	NI	8	PPM
				IC3E	PB	10	PPM IC3E	ZN	10 PPM	IC8/11	AU	0.42	PPB	IC8/11	CD	<1	PPB	IC8/11	CO	20	PPB	IC8/11	MO	3	PPB
				IC8/11	NI	67	PPB IC8/5	AS	4 PPB	IC8/5	AU	0.03	PPB	IC8/5	CO	25	PPB	IC8/5	CU	155	PPB	IC8/5	MN	2.1	PPM
				IC8/5	PB	16	PPB IC8/5	ZN	14 PPB															
3092013	0.15	0.25	2370	MMI M		21275.00	9320.00	602994.76	7756044.29	1390.00			-180											
				AA9	AU	<1 PPB	IC3E	AS	<3 PPM	IC3E	CA	410	PPM	IC3E	CD	<5		IC3E	CO	3	PPM	IC3E	CU	8	PPM
				IC3E	K	5950	PPM IC3E	MG	750 PPM	IC3E	MN	100	PPM	IC3E	MO	<3		IC3E	NA	270	PPM	IC3E	NI	9	PPM
				IC3E	PB	10	PPM IC3E	ZN	11 PPM	IC8/11	AU	0.86	PPB	IC8/11	CD	<1	PPB	IC8/11	CO	33	PPB	IC8/11	MO	3	PPB

TITANIA-Titania (EL2370)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV S	COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				IC8/11	NI	138 PPB	IC8/5 AS	16 PPB	IC8/5 AU	<0.01 PPB	IC8/5 CO	65	PPB	IC8/5 CU	277	PPB	IC8/5 MN	4.3	PPM					
				IC8/5	PB	15 PPB	IC8/5 ZN	736 PPB																
3092014	0.15	0	25 2370	MMI	M	21275.00	9340.00	602996.29	7756064.23	1390.00		-180												
				AA9	AU	<1 PPB	IC3E AS	<3 PPM	IC3E CA	410 PPM	IC3E CD	<5		IC3E CO	3	PPM	IC3E CU	7	PPM					
				IC3E	K	5500 PPM	IC3E MG	550 PPM	IC3E MN	85 PPM	IC3E MO	<3		IC3E NA	260	PPM	IC3E NI	8	PPM					
				IC3E	PB	10 PPM	IC3E ZN	12 PPM	IC8/11 AU	0.29 PPB	IC8/11 CD	<1	PPB	IC8/11 CO	19	PPB	IC8/11 MO	4	PPB					
				IC8/11	NI	55 PPB	IC8/5 AS	11 PPB	IC8/5 AU	<0.01 PPB	IC8/5 CO	27	PPB	IC8/5 CU	236	PPB	IC8/5 MN	3.8	PPM					
				IC8/5	PB	17 PPB	IC8/5 ZN	<1 PPB																
3092015	0.15	0.25	2370	MMI	M	21275.00	9360.00	602997.83	7756084.17	1390.00		-180												
				AA9	AU	<1 PPB	IC3E AS	<3 PPM	IC3E CA	320 PPM	IC3E CD	<5		IC3E CO	3	PPM	IC3E CU	6	PPM					
				IC3E	K	4800 PPM	IC3E MG	550 PPM	IC3E MN	85 PPM	IC3E MO	<3		IC3E NA	210	PPM	IC3E NI	7	PPM					
				IC3E	PB	10 PPM	IC3E ZN	10 PPM	IC8/11 AU	0.24 PPB	IC8/11 CD	<1	PPB	IC8/11 CO	21	PPB	IC8/11 MO	4	PPB					
				IC8/11	NI	90 PPB	IC8/5 AS	10 PPB	IC8/5 AU	<0.01 PPB	IC8/5 CO	49	PPB	IC8/5 CU	313	PPB	IC8/5 MN	5.5	PPM					
				IC8/5	PB	23 PPB	IC8/5 ZN	<1 PPB																
3092016	0.15	0.25	2370	MMI	M	21275.00	9380.00	602999.37	7756104.11	1390.00		-180												
				AA9	AU	<1 PPB	IC3E AS	<3 PPM	IC3E CA	370 PPM	IC3E CD	<5		IC3E CO	3	PPM	IC3E CU	7	PPM					
				IC3E	K	5600 PPM	IC3E MG	650 PPM	IC3E MN	85 PPM	IC3E MO	<3		IC3E NA	230	PPM	IC3E NI	8	PPM					
				IC3E	PB	10 PPM	IC3E ZN	10 PPM	IC8/11 AU	0.55 PPB	IC8/11 CD	<1	PPB	IC8/11 CO	33	PPB	IC8/11 MO	3	PPB					
				IC8/11	NI	118 PPB	IC8/5 AS	16 PPB	IC8/5 AU	<0.01 PPB	IC8/5 CO	49	PPB	IC8/5 CU	399	PPB	IC8/5 MN	3.6	PPM					
				IC8/5	PB	8 PPB	IC8/5 ZN	2 PPB																
3092017	0.15	0.25	2370	MMI	M	21275.00	9400.00	603000.90	7756124.05	1390.00		-180												
				AA9	AU	<1 PPB	IC3E AS	<3 PPM	IC3E CA	370 PPM	IC3E CD	<5		IC3E CO	3	PPM	IC3E CU	7	PPM					
				IC3E	K	5450 PPM	IC3E MG	600 PPM	IC3E MN	80 PPM	IC3E MO	<3		IC3E NA	230	PPM	IC3E NI	7	PPM					
				IC3E	PB	10 PPM	IC3E ZN	9 PPM	IC8/11 AU	0.47 PPB	IC8/11 CD	<1	PPB	IC8/11 CO	36	PPB	IC8/11 MO	4	PPB					
				IC8/11	NI	115 PPB	IC8/5 AS	12 PPB	IC8/5 AU	<0.01 PPB	IC8/5 CO	61	PPB	IC8/5 CU	310	PPB	IC8/5 MN	4.4	PPM					
				IC8/5	PB	5 PPB	IC8/5 ZN	<1 PPB																
3092018	0.15	0.25	2370	MMI	M	21275.00	9410.00	603001.67	7756134.02	1390.00		-180												
				AA9	AU	1 PPB	IC3E AS	<3 PPM	IC3E CA	500 PPM	IC3E CD	<5		IC3E CO	3	PPM	IC3E CU	8	PPM					
				IC3E	K	5900 PPM	IC3E MG	700 PPM	IC3E MN	85 PPM	IC3E MO	<3		IC3E NA	270	PPM	IC3E NI	9	PPM					
				IC3E	PB	10 PPM	IC3E ZN	11 PPM	IC8/11 AU	0.59 PPB	IC8/11 CD	<1	PPB	IC8/11 CO	26	PPB	IC8/11 MO	3	PPB					
				IC8/11	NI	92 PPB	IC8/5 AS	11 PPB	IC8/5 AU	<0.01 PPB	IC8/5 CO	37	PPB	IC8/5 CU	319	PPB	IC8/5 MN	2.3	PPM					
				IC8/5	PB	9 PPB	IC8/5 ZN	<1 PPB																
3092019	0.15	0.25	2370	MMI	M	21275.00	9420.00	603002.44	7756143.99	1390.00		-180												
				AA9	AU	<1 PPB	IC3E AS	<3 PPM	IC3E CA	480 PPM	IC3E CD	<5		IC3E CO	3	PPM	IC3E CU	8	PPM					
				IC3E	K	5650 PPM	IC3E MG	700 PPM	IC3E MN	85 PPM	IC3E MO	<3		IC3E NA	260	PPM	IC3E NI	9	PPM					
				IC3E	PB	10 PPM	IC3E ZN	11 PPM	IC8/11 AU	0.69 PPB	IC8/11 CD	<1	PPB	IC8/11 CO	31	PPB	IC8/11 MO	2	PPB					
				IC8/11	NI	90 PPB	IC8/5 AS	15 PPB	IC8/5 AU	<0.01 PPB	IC8/5 CO	40	PPB	IC8/5 CU	396	PPB	IC8/5 MN	2.4	PPM					
				IC8/5	PB	<1 PPB	IC8/5 ZN	5 PPB																
3092020	0.15	0.25	2370	MMI	M	21275.00	9430.00	603003.21	7756153.96	1390.00		-180												
				AA9	AU	1 PPB	IC3E AS	<3 PPM	IC3E CA	550 PPM	IC3E CD	<5		IC3E CO	2	PPM	IC3E CU	7	PPM					
				IC3E	K	5250 PPM	IC3E MG	650 PPM	IC3E MN	70 PPM	IC3E MO	<3		IC3E NA	240	PPM	IC3E NI	7	PPM					
				IC3E	PB	15 PPM	IC3E ZN	14 PPM	IC8/11 AU	0.77 PPB	IC8/11 CD	<1	PPB	IC8/11 CO	30	PPB	IC8/11 MO	2	PPB					
				IC8/11	NI	86 PPB	IC8/5 AS	18 PPB	IC8/5 AU	<0.01 PPB	IC8/5 CO	31	PPB	IC8/5 CU	323	PPB	IC8/5 MN	2.0	PPM					
				IC8/5	PB	<1 PPB	IC8/5 ZN	2 PPB																
3092021	0.15	0.25	2370	MMI	M	21275.00	9440.00	603003.97	7756163.93	1390.00		-180												
				AA9	AU	<1 PPB	IC3E AS	4 PPM	IC3E CA	550 PPM	IC3E CD	<5		IC3E CO	3	PPM	IC3E CU	8	PPM					
				IC3E	K	5550 PPM	IC3E MG	750 PPM	IC3E MN	95 PPM	IC3E MO	<3		IC3E NA	250	PPM	IC3E NI	9	PPM					
				IC3E	PB	10 PPM	IC3E ZN	12 PPM	IC8/11 AU	0.40 PPB	IC8/11 CD	<1	PPB	IC8/11 CO	22	PPB	IC8/11 MO	3	PPB					
				IC8/11	NI	98 PPB	IC8/5 AS	46 PPB	IC8/5 AU	0.01 PPB	IC8/5 CO	40	PPB	IC8/5 CU	460	PPB	IC8/5 MN	2.9	PPM					
				IC8/5	PB	<1 PPB	IC8/5 ZN	5 PPB																
3092022	0.15	0.25	2370	MMI	M	21275.00	9450.00	603004.74	7756173.90	1390.00		-180												
				AA9	AU	<1 PPB	IC3E AS	4 PPM	IC3E CA	470 PPM	IC3E CD	<5		IC3E CO	3	PPM	IC3E CU	8	PPM					
				IC3E	K	5650 PPM	IC3E MG	750 PPM	IC3E MN	85 PPM	IC3E MO	<3		IC3E NA	260	PPM	IC3E NI	8	PPM					
				IC3E	PB	15 PPM	IC3E ZN	13 PPM	IC8/11 AU	0.67 PPB	IC8/11 CD	<1	PPB	IC8/11 CO	24	PPB	IC8/11 MO	2	PPB					
				IC8/11	NI	87 PPB	IC8/5 AS	36 PPB	IC8/5 AU	<0.01 PPB	IC8/5 CO	24	PPB	IC8/5 CU	423	PPB	IC8/5 MN	1.8	PPM					
				IC8/5	PB	<1 PPB	IC8/5 ZN	<1 PPB																
3092023	0.15	0.25	2370	MMI	M	21275.00	9460.00	603005.51	7756183.87	1390.00		-180												
				AA9	AU	<1 PPB	IC3E AS	4 PPM	IC3E CA	700 PPM	IC3E CD	<5		IC3E CO	3	PPM	IC3E CU	8	PPM					
				IC3E	K	5550 PPM	IC3E MG	700 PPM	IC3E MN	95 PPM	IC3E MO	<3		IC3E NA	290	PPM	IC3E NI	8	PPM					
				IC3E	PB	10 PPM	IC3E ZN	11 PPM	IC8/11 AU	0.12 PPB	IC8/11 CD	<1	PPB	IC8/11 CO	40	PPB	IC8/11 MO	<1	PPB					
				IC8/11	NI	188 PPB	IC8/5 AS	58 PPB	IC8/5 AU	<0.01 PPB	IC8/5 CO	54	PPB	IC8/5 CU	352	PPB	IC8/5 MN	3.4	PPM					
				IC8/5	PB	2 PPB	IC8/5 ZN	<1 PPB																
3092024	0.15	0.25	2370	MMI	M	21275.00	9470.00	603006.28	7756193.84	1390.00		-180												
				AA9	AU	<1 PPB	IC3E AS	8 PPM	IC3E CA	460 PPM	IC3E CD	<5		IC3E CO	3	PPM	IC3E CU	11	PPM					
				IC3E	K	6600 PPM	IC3E MG	800 PPM	IC3E MN	110 PPM	IC3E MO	<3		IC3E NA	390	PPM	IC3E NI	9	PPM					
				IC3E	PB	10 PPM	IC3E ZN	14 PPM	ICB/11 AU	0.84 PPB	IC8/11 CD	<1	PPB	IC8/11 CO	25	PPB	IC8/11 MO	2	PPB					
				IC8/11	NI	78 PPB	IC8/5 AS	59 PPB	IC8/5 AU	<0.01 PPB	IC8/5 CO	29	PPB	IC8/5 CU	354	PPB	IC8/5 MN	2.5	PPM					
				IC8/5	PB	<1 PPB	IC8/5 ZN	<1 PPB																
3092025	0.15	0.25	2370	MMI	M	21275.00	9480.00	603007.05	7756203.82	1390.00		-180												
				AA9	AU	3 PPB	IC3E AS	6 PPM	IC3E CA	460 PPM	IC3E CD	<5		IC3E CO	3	PPM	IC3E CU	9	PPM					
				IC3E	K	5900 PPM	IC3E MG	950 PPM	IC3E MN	80 PPM	IC3E MO	<3		IC3E NA	300	PPM	IC3E NI	9	PPM					
				IC3E	PB	10 PPM	IC3E ZN	15 PPM	IC8/11 AU	1.82 PPB	IC8/11 CD	<1	PPB	IC8/11 CO	22	PPB	IC8/11 MO	1	PPB					
				IC8/11	NI	95 PPB	IC8/5 AS	105 PPB	IC8/5 AU	0.24 PPB	IC8/5 CO	23	PPB	IC8/5 CU	346	PPB	IC8/5 MN	1.5	PPM					
				IC8/5	PB	18 PPB	IC8/5 ZN	12 PPB																
3092026	0.15	0.25	2370	MMI	M	21275.00	9490.00	603007.82	7756213.79	1390.00		-180												
				AA9	AU	<1 PPB	IC3E AS	8 PPM	IC3E CA	420 PPM	IC3E CD	<5		IC3E CO	3	PPM	IC3E CU	8	PPM					

TITANIA-Titania (EL2370)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV S METHOD	COLLECTION	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				IC3E	K	5950 PPM IC3E	MG	850 PPM IC3E	MN	90	PPM	IC3E	MO	<3		IC3E	NA	260	PPM	IC3E	NI	9	PPM	
				IC3E	PB	10 PPM IC3E	ZN	12 PPM IC8/11	AU	1.06	PPB	IC8/11	CD	<1	PPB	IC8/11	CO	23	PPB	IC8/11	MO	2	PPB	
				IC8/11	NI	92 PPB IC8/5	AS	105 PPB IC8/5	AU	0.09	PPB	IC8/5	CO	21	PPB	IC8/5	CU	405	PPB	IC8/5	MN	1.7	PPM	
				IC8/5	PB	<1 PPB IC8/5	ZN	<1 PPB																
3092027	0.15	0.25	2370	MHI M		21275.00 9500.00	603008.58	7756223.76	1390.00			-180												
				AA9	AU	<1 PPB IC3E	AS	6 PPM IC3E	CA	360	PPM	IC3E	CD	<5		IC3E	CO	3	PPM	IC3E	CU	8	PPM	
				IC3E	K	6250 PPM IC3E	MG	850 PPM IC3E	MN	110	PPM	IC3E	MO	<3		IC3E	NA	280	PPM	IC3E	NI	9	PPM	
				IC3E	PB	10 PPM IC3E	ZN	12 PPM IC8/11	AU	0.87	PPB	IC8/11	CD	<1	PPB	IC8/11	CO	20	PPB	IC8/11	MO	3	PPB	
				IC8/11	NI	80 PPB IC8/5	AS	115 PPB IC8/5	AU	0.15	PPB	IC8/5	CO	33	PPB	IC8/5	CU	422	PPB	IC8/5	MN	3.4	PPM	
				IC8/5	PB	<1 PPB IC8/5	ZN	<1 PPB																
3092028	0.15	0.25	2370	MHI M		21275.00 9510.00	603009.35	7756233.73	1390.00			-180												
				AA9	AU	<1 PPB IC3E	AS	8 PPM IC3E	CA	500	PPM	IC3E	CD	<5		IC3E	CO	3	PPM	IC3E	CU	10	PPM	
				IC3E	K	6500 PPM IC3E	MG	1000 PPM IC3E	MN	110	PPM	IC3E	MO	<3		IC3E	NA	360	PPM	IC3E	NI	9	PPM	
				IC3E	PB	10 PPM IC3E	ZN	14 PPM IC8/11	AU	0.82	PPB	IC8/11	CD	<1	PPB	IC8/11	CO	17	PPB	IC8/11	MO	<1	PPB	
				IC8/11	NI	100 PPB IC8/5	AS	181 PPB IC8/5	AU	<0.01	PPB	IC8/5	CO	34	PPB	IC8/5	CU	459	PPB	IC8/5	MN	3.1	PPM	
				IC8/5	PB	5 PPB IC8/5	ZN	<1 PPB																
3092029	0.15	0.25	2370	MHI M		21275.00 9520.00	603010.12	7756243.70	1390.00			-180												
				AA9	AU	<1 PPB IC3E	AS	6 PPM IC3E	CA	440	PPM	IC3E	CD	<5		IC3E	CO	4	PPM	IC3E	CU	9	PPM	
				IC3E	K	6550 PPM IC3E	MG	1000 PPM IC3E	MN	115	PPM	IC3E	MO	<3		IC3E	NA	320	PPM	IC3E	NI	9	PPM	
				IC3E	PB	10 PPM IC3E	ZN	12 PPM IC8/11	AU	1.02	PPB	IC8/11	CD	<1	PPB	IC8/11	CO	18	PPB	IC8/11	MO	2	PPB	
				IC8/11	NI	101 PPB IC8/5	AS	208 PPB IC8/5	AU	0.31	PPB	IC8/5	CO	33	PPB	IC8/5	CU	430	PPB	IC8/5	MN	3.2	PPM	
				IC8/5	PB	26 PPB IC8/5	ZN	5 PPB																
3092030	0.15	0.25	2370	MHI M		21275.00 9530.00	603010.89	7756253.67	1390.00			-180												
				AA9	AU	<1 PPB IC3E	AS	10 PPM IC3E	CA	500	PPM	IC3E	CD	<5		IC3E	CO	4	PPM	IC3E	CU	14	PPM	
				IC3E	K	7250 PPM IC3E	MG	1250 PPM IC3E	MN	140	PPM	IC3E	MO	<3		IC3E	NA	500	PPM	IC3E	NI	11	PPM	
				IC3E	PB	15 PPM IC3E	ZN	18 PPM IC8/11	AU	1.03	PPB	IC8/11	CD	<1	PPB	IC8/11	CO	24	PPB	IC8/11	MO	1	PPB	
				IC8/11	NI	104 PPB IC8/5	AS	270 PPB IC8/5	AU	0.19	PPB	IC8/5	CO	47	PPB	IC8/5	CU	551	PPB	IC8/5	MN	3.9	PPM	
				IC8/5	PB	24 PPB IC8/5	ZN	20 PPB																
3092031	0.15	0.25	2370	MHI M		21275.00 9540.00	603011.66	7756263.64	1390.00			-180												
				AA9	AU	<1 PPB IC3E	AS	8 PPM IC3E	CA	500	PPM	IC3E	CD	<5		IC3E	CO	4	PPM	IC3E	CU	10	PPM	
				IC3E	K	6900 PPM IC3E	MG	1150 PPM IC3E	MN	105	PPM	IC3E	MO	<3		IC3E	NA	350	PPM	IC3E	NI	10	PPM	
				IC3E	PB	10 PPM IC3E	ZN	13 PPM IC8/11	AU	0.72	PPB	IC8/11	CD	<1	PPB	IC8/11	CO	25	PPB	IC8/11	MO	3	PPB	
				IC8/11	NI	150 PPB IC8/5	AS	281 PPB IC8/5	AU	0.15	PPB	IC8/5	CO	98	PPB	IC8/5	CU	666	PPB	IC8/5	MN	5.5	PPM	
				IC8/5	PB	44 PPB IC8/5	ZN	24 PPB																
3092032	0.15	0.25	2370	MHI M		21275.00 9550.00	603012.43	7756273.61	1390.00			-180												
				AA9	AU	<1 PPB IC3E	AS	8 PPM IC3E	CA	490	PPM	IC3E	CD	<5		IC3E	CO	4	PPM	IC3E	CU	11	PPM	
				IC3E	K	7200 PPM IC3E	MG	1100 PPM IC3E	MN	120	PPM	IC3E	MO	<3		IC3E	NA	370	PPM	IC3E	NI	12	PPM	
				IC3E	PB	10 PPM IC3E	ZN	14 PPM IC8/11	AU	0.82	PPB	IC8/11	CD	<1	PPB	IC8/11	CO	32	PPB	IC8/11	MO	4	PPB	
				IC8/11	NI	132 PPB IC8/5	AS	224 PPB IC8/5	AU	0.12	PPB	IC8/5	CO	85	PPB	IC8/5	CU	734	PPB	IC8/5	MN	6.0	PPM	
				IC8/5	PB	74 PPB IC8/5	ZN	20 PPB																
3092033	0.15	0	25 2370	MHI M		21275.00 9560.00	603013.19	7756283.58	1390.00			-180												
				AA9	AU	<1 PPB IC3E	AS	8 PPM IC3E	CA	330	PPM	IC3E	CD	<5		IC3E	CO	4	PPM	IC3E	CU	10	PPM	
				IC3E	K	6750 PPM IC3E	MG	1050 PPM IC3E	MN	95	PPM	IC3E	MO	<3		IC3E	NA	340	PPM	IC3E	NI	10	PPM	
				IC3E	PB	10 PPM IC3E	ZN	12 PPM IC8/11	AU	1.14	PPB	IC8/11	CD	<1	PPB	IC8/11	CO	37	PPB	IC8/11	MO	5	PPB	
				IC8/11	NI	106 PPB IC8/5	AS	238 PPB IC8/5	AU	0.18	PPB	IC8/5	CO	71	PPB	IC8/5	CU	687	PPB	IC8/5	MN	3.5	PPM	
				IC8/5	PB	88 PPB IC8/5	ZN	21 PPB																
3092034	0.15	0.25	2370	MHI M		21275.00 9570.00	603013.96	7756293.55	1390.00			-180												
				AA9	AU	<1 PPB IC3E	AS	10 PPM IC3E	CA	900	PPM	IC3E	CD	<5		IC3E	CO	5	PPM	IC3E	CU	14	PPM	
				IC3E	K	8300 PPM IC3E	MG	1500 PPM IC3E	MN	220	PPM	IC3E	MO	<3		IC3E	NA	380	PPM	IC3E	NI	13	PPM	
				IC3E	PB	10 PPM IC3E	ZN	18 PPM IC8/11	AU	1.50	PPB	IC8/11	CD	1	PPB	IC8/11	CO	25	PPB	IC8/11	MO	6	PPB	
				IC8/11	NI	226 PPB IC8/5	AS	369 PPB IC8/5	AU	0.18	PPB	IC8/5	CO	99	PPB	IC8/5	CU	925	PPB	IC8/5	MN	10.0	PPM	
				IC8/5	PB	60 PPB IC8/5	ZN	11 PPB																
3092035	0.15	0.25	2370	MHI M		21275.00 9580.00	603014.73	7756303.52	1390.00			-180												
				AA9	AU	2 PPB IC3E	AS	10 PPM IC3E	CA	750	PPM	IC3E	CD	<5		IC3E	CO	5	PPM	IC3E	CU	13	PPM	
				IC3E	K	7750 PPM IC3E	MG	1400 PPM IC3E	MN	155	PPM	IC3E	MO	<3		IC3E	NA	370	PPM	IC3E	NI	13	PPM	
				IC3E	PB	10 PPM IC3E	ZN	20 PPM IC8/11	AU	1 71	PPB	IC8/11	CD	2	PPB	IC8/11	CO	26	PPB	IC8/11	MO	6	PPB	
				IC8/11	NI	168 PPB IC8/5	AS	363 PPB IC8/5	AU	0.21	PPB	IC8/5	CO	139	PPB	IC8/5	CU	1000	PPB	IC8/5	MN	9.5	PPM	
				IC8/5	PB	65 PPB IC8/5	ZN	45 PPB																
3092036	0.15	0.25	2370	MHI M		21275.00 9590.00	603015.50	7756313.49	1390.00			-180												
				AA9	AU	2 PPB IC3E	AS	8 PPM IC3E	CA	500	PPM	IC3E	CD	<5		IC3E	CO	4	PPM	IC3E	CU	10	PPM	
				IC3E	K	7050 PPM IC3E	MG	1150 PPM IC3E	MN	120	PPM	IC3E	MO	<3		IC3E	NA	390	PPM	IC3E	NI	10	PPM	
				IC3E	PB	10 PPM IC3E	ZN	14 PPM IC8/11	AU	1.25	PPB	IC8/11	CD	<1	PPB	IC8/11	CO	17	PPB	IC8/11	MO	4	PPB	
				IC8/11	NI	130 PPB IC8/5	AS	259 PPB IC8/5	AU	0.22	PPB	IC8/5	CO	101	PPB	IC8/5	CU	716	PPB	IC8/5	MN	6.5	PPM	
				IC8/5	PB	64 PPB IC8/5	ZN	15 PPB																
3092037	0.15	0.25	2370	MHI M		21275.00 9600.00	603016.27	7756323.46	1390.00			-180												
				AA9	AU	<1 PPB IC3E	AS	8 PPM IC3E	CA	600	PPM	IC3E	CD	<5		IC3E	CO	4	PPM	IC3E	CU	12	PPM	
				IC3E	K	7600 PPM IC3E	MG	1250 PPM IC3E	MN	140	PPM	IC3E	MO	<3		IC3E	NA	370	PPM	IC3E	NI	12	PPM	
				IC3E	PB	25 PPM IC3E	ZN	16 PPM IC8/11	AU	1.80	PPB	IC8/11	CD	<1	PPB	IC8/11	CO	24	PPB	IC8/11	MO	5	PPB	
				IC8/11	NI	112 PPB IC8/5	AS	294 PPB IC8/5	AU	0.28	PPB	IC8/5	CO	53	PPB	IC8/5	CU	839	PPB	IC8/5	MN	4.3	PPM	
				IC8/5	PB	50 PPB IC8/5	ZN	31 PPB																
3092038	0.15	0.25	2370	MHI M		21275.00 9610.00	603017.04	7756333.43	1390.00			-180												
				AA9	AU	<1 PPB IC3E	AS	8 PPM IC3E	CA	700	PPM	IC3E	CD	<5		IC3E	CO	5	PPM	IC3E	CU	13	PPM	
				IC3E	K	7900 PPM IC3E	MG	1500 PPM IC3E	MN	145	PPM	IC3E	MO	<3		IC3E	NA	360	PPM	IC3E	NI	11	PPM	
				IC3E	PB	20 PPM IC3E	ZN	17 PPM IC8/11	AU	1.48	PPB	IC8/11	CD	1	PPB	IC8/11	CO	28	PPB	IC8/11	MO	6	PPB	
				IC8/11	NI	152 PPB IC8/5	AS	355 PPB IC8/5	AU	0.18	PPB	IC8/5	CO	124	PPB	IC8/5	CU	1000	PPB	IC8/5	MN	8.5	PPM	
				IC8/5	PB	45 PPB IC8/5	ZN	94 PPB																

TITANIA-Titania (EL2370)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3092039	0.15	0.25	2370	MMI	M	21275.00	9620.00	603017.80	7756343.40	1390.00			-180											
				AA9	AU	<1 PPB	IC3E	AS	8 PPM	IC3E	CA	750	PPM	IC3E	CD	<5		IC3E	CO	5	PPM	IC3E	CU	12	PPM
				IC3E	K	7650 PPM	IC3E	MG	1400 PPM	IC3E	MN	155	PPM	IC3E	MO	<3		IC3E	NA	360	PPM	IC3E	NI	11	PPM
				IC3E	PB	15 PPM	IC3E	ZN	15 PPM	IC8/11	AU	0.67	PPB	IC8/11	CD	2	PPB	IC8/11	CO	34	PPB	IC8/11	MO	5	PPB
				IC8/11	NI	232 PPB	IC8/5	AS	267 PPB	IC8/5	AU	0.12	PPB	IC8/5	CO	133	PPB	IC8/5	CU	1100	PPB	IC8/5	MN	10.0	PPM
				IC8/5	PB	56 PPB	IC8/5	ZN	87 PPB															
3092040	0.15	0.25	2370	MMI	M	21275.00	9630.00	603018.57	7756353.37	1390.00			-180											
				AA9	AU	<1 PPB	IC3E	AS	12 PPM	IC3E	CA	1000	PPM	IC3E	CD	<5		IC3E	CO	5	PPM	IC3E	CU	21	PPM
				IC3E	K	8850 PPM	IC3E	MG	1850 PPM	IC3E	MN	190	PPM	IC3E	MO	<3		IC3E	NA	650	PPM	IC3E	NI	13	PPM
				IC3E	PB	20 PPM	IC3E	ZN	24 PPM	IC8/11	AU	0.98	PPB	IC8/11	CD	2	PPB	IC8/11	CO	19	PPB	IC8/11	MO	3	PPB
				IC8/11	NI	228 PPB	IC8/5	AS	295 PPB	IC8/5	AU	0.08	PPB	IC8/5	CO	81	PPB	IC8/5	CU	1300	PPB	IC8/5	MN	6.0	PPM
				IC8/5	PB	40 PPB	IC8/5	ZN	45 PPB															
3092041	0.15	0.25	2370	MMI	M	21275.00	9640.00	603019.34	7756363.34	1390.00			-180											
				AA9	AU	<1 PPB	IC3E	AS	14 PPM	IC3E	CA	950	PPM	IC3E	CD	<5		IC3E	CO	6	PPM	IC3E	CU	14	PPM
				IC3E	K	8400 PPM	IC3E	MG	1700 PPM	IC3E	MN	185	PPM	IC3E	MO	<3		IC3E	NA	450	PPM	IC3E	NI	13	PPM
				IC3E	PB	10 PPM	IC3E	ZN	20 PPM	IC8/11	AU	0.54	PPB	IC8/11	CD	3	PPB	IC8/11	CO	39	PPB	IC8/11	MO	6	PPB
				IC8/11	NI	201 PPB	IC8/5	AS	421 PPB	IC8/5	AU	0.09	PPB	IC8/5	CO	200	PPB	IC8/5	CU	1100	PPB	IC8/5	MN	15 0	PPM
				IC8/5	PB	56 PPB	IC8/5	ZN	195 PPB															
3092042	0.15	0.25	2370	MMI	M	21275.00	9650.00	603020.11	7756373.31	1390.00			-180											
				AA9	AU	<1 PPB	IC3E	AS	8 PPM	IC3E	CA	1250	PPM	IC3E	CD	<5		IC3E	CO	6	PPM	IC3E	CU	16	PPM
				IC3E	K	8950 PPM	IC3E	MG	3150 PPM	IC3E	MN	210	PPM	IC3E	MO	<3		IC3E	NA	380	PPM	IC3E	NI	16	PPM
				IC3E	PB	15 PPM	IC3E	ZN	22 PPM	IC8/11	AU	1.29	PPB	IC8/11	CD	4	PPB	IC8/11	CO	19	PPB	IC8/11	MO	4	PPB
				IC8/11	NI	495 PPB	IC8/5	AS	488 PPB	IC8/5	AU	0.04	PPB	IC8/5	CO	250	PPB	IC8/5	CU	1500	PPB	IC8/5	MN	20.0	PPM
				IC8/5	PB	74 PPB	IC8/5	ZN	85 PPB															
3092043	0.15	0.25	2370	MMI	M	21275.00	9660.00	603020.88	7756383.28	1390.00			-180											
				AA9	AU	<1 PPB	IC3E	AS	12 PPM	IC3E	CA	1700	PPM	IC3E	CD	<5		IC3E	CO	7	PPM	IC3E	CU	17	PPM
				IC3E	K	9450 PPM	IC3E	MG	2550 PPM	IC3E	MN	260	PPM	IC3E	MO	<3		IC3E	NA	430	PPM	IC3E	NI	16	PPM
				IC3E	PB	15 PPM	IC3E	ZN	25 PPM	IC8/11	AU	0.56	PPB	IC8/11	CD	4	PPB	IC8/11	CO	16	PPB	IC8/11	MO	5	PPB
				IC8/11	NI	230 PPB	IC8/5	AS	562 PPB	IC8/5	AU	<0.01	PPB	IC8/5	CO	221	PPB	IC8/5	CU	1400	PPB	IC8/5	MN	18.0	PPM
				IC8/5	PB	45 PPB	IC8/5	ZN	266 PPB															
3092044	0.15	0.25	2370	MMI	M	21275.00	9670.00	603021.64	7756393.25	1390.00			-180											
				AA9	AU	<1 PPB	IC3E	AS	10 PPM	IC3E	CA	1200	PPM	IC3E	CD	<5		IC3E	CO	6	PPM	IC3E	CU	15	PPM
				IC3E	K	8900 PPM	IC3E	MG	1900 PPM	IC3E	MN	230	PPM	IC3E	MO	<3		IC3E	NA	430	PPM	IC3E	NI	15	PPM
				IC3E	PB	10 PPM	IC3E	ZN	22 PPM	IC8/11	AU	0.28	PPB	IC8/11	CD	3	PPB	IC8/11	CO	33	PPB	IC8/11	MO	3	PPB
				IC8/11	NI	267 PPB	IC8/5	AS	259 PPB	IC8/5	AU	0.11	PPB	IC8/5	CO	130	PPB	IC8/5	CU	1400	PPB	IC8/5	MN	9.5	PPM
				IC8/5	PB	56 PPB	IC8/5	ZN	55 PPB															
3092045	0.15	0.25	2370	MMI	M	21275.00	9680.00	603022.41	7756403.22	1390.00			-180											
				AA9	AU	<1 PPB	IC3E	AS	8 PPM	IC3E	CA	14900	PPM	IC3E	CD	<5		IC3E	CO	6	PPM	IC3E	CU	14	PPM
				IC3E	K	8850 PPM	IC3E	MG	6800 PPM	IC3E	MN	125	PPM	IC3E	MO	<3		IC3E	NA	400	PPM	IC3E	NI	14	PPM
				IC3E	PB	15 PPM	IC3E	ZN	24 PPM	IC8/11	AU	0.83	PPB	IC8/11	CD	2	PPB	IC8/11	CO	4	PPB	IC8/11	MO	2	PPB
				IC8/11	NI	227 PPB	IC8/5	AS	148 PPB	IC8/5	AU	0.12	PPB	IC8/5	CO	14	PPB	IC8/5	CU	678	PPB	IC8/5	MN	0.8	PPM
				IC8/5	PB	<1 PPB	IC8/5	ZN	109 PPB															
3092046	0.15	0.25	2370	MMI	M	21275.00	9690.00	603023.18	7756413.19	1390.00			-180											
				AA9	AU	<1 PPB	IC3E	AS	8 PPM	IC3E	CA	4500	PPM	IC3E	CD	<5		IC3E	CO	7	PPM	IC3E	CU	17	PPM
				IC3E	K	9400 PPM	IC3E	MG	6200 PPM	IC3E	MN	160	PPM	IC3E	MO	<3		IC3E	NA	390	PPM	IC3E	NI	17	PPM
				IC3E	PB	10 PPM	IC3E	ZN	24 PPM	IC8/11	AU	1.36	PPB	IC8/11	CD	2	PPB	IC8/11	CO	3	PPB	IC8/11	MO	2	PPB
				IC8/11	NI	307 PPB	IC8/5	AS	303 PPB	IC8/5	AU	<0.01	PPB	IC8/5	CO	109	PPB	IC8/5	CU	992	PPB	IC8/5	MN	7.0	PPM
				IC8/5	PB	<1 PPB	IC8/5	ZN	51 PPB															
3092047	0.15	0.25	2370	MMI	M	21275.00	9700.00	603023.95	7756423.16	1390.00			-180											
				AA9	AU	<1 PPB	IC3E	AS	12 PPM	IC3E	CA	2000	PPM	IC3E	CD	<5		IC3E	CO	7	PPM	IC3E	CU	16	PPM
				IC3E	K	9150 PPM	IC3E	MG	4100 PPM	IC3E	MN	190	PPM	IC3E	MO	<3		IC3E	NA	410	PPM	IC3E	NI	16	PPM
				IC3E	PB	15 PPM	IC3E	ZN	24 PPM	IC8/11	AU	0.71	PPB	IC8/11	CD	<1	PPB	IC8/11	CO	<1	PPB	IC8/11	MO	<1	PPB
				IC8/11	NI	86 PPB	IC8/5	AS	356 PPB	IC8/5	AU	0.12	PPB	IC8/5	CO	18	PPB	IC8/5	CU	897	PPB	IC8/5	MN	1.3	PPM
				IC8/5	PB	<1 PPB	IC8/5	ZN	67 PPB															
3092048	0.15	0.25	2370	MMI	M	21275.00	9710.00	603024.72	7756433.14	1390.00			-180											
				AA9	AU	<1 PPB	IC3E	AS	10 PPM	IC3E	CA	2100	PPM	IC3E	CD	<5		IC3E	CO	7	PPM	IC3E	CU	16	PPM
				IC3E	K	8900 PPM	IC3E	MG	4700 PPM	IC3E	MN	220	PPM	IC3E	MO	<3		IC3E	NA	380	PPM	IC3E	NI	17	PPM
				IC3E	PB	10 PPM	IC3E	ZN	23 PPM	IC8/11	AU	0.53	PPB	IC8/11	CD	1	PPB	IC8/11	CO	<1	PPB	IC8/11	MO	2	PPB
				IC8/11	NI	178 PPB	IC8/5	AS	370 PPB	IC8/5	AU	0.09	PPB	IC8/5	CO	73	PPB	IC8/5	CU	1100	PPB	IC8/5	MN	5.5	PPM
				IC8/5	PB	<1 PPB	IC8/5	ZN	50 PPB															
3092049	0.15	0 25	2370	MMI	M	21275.00	9720.00	603025.49	7756443.11	1390.00			-180											
				AA9	AU	<1 PPB	IC3E	AS	8 PPM	IC3E	CA	1300	PPM	IC3E	CD	<5		IC3E	CO	5	PPM	IC3E	CU	13	PPM
				IC3E	K	8350 PPM	IC3E	MG	2750 PPM	IC3E	MN	165	PPM	IC3E	MO	<3		IC3E	NA	600	PPM	IC3E	NI	12	PPM
				IC3E	PB	10 PPM	IC3E	ZN	19 PPM	IC8/11	AU	0.23	PPB	IC8/11	CD	3	PPB	IC8/11	CO	23	PPB	IC8/11	MO	2	PPB
				IC8/11	NI	167 PPB	IC8/5	AS	173 PPB	IC8/5	AU	0.07	PPB	IC8/5	CO	43	PPB	IC8/5	CU	800	PPB	IC8/5	MN	3.4	PPM
				IC8/5	PB	4 PPB	IC8/5	ZN	102 PPB															
3092050	0.15	0.25	2370	MMI	M	21275.00	9730.00	603026.25	7756453.08	1390.00			-180											
				AA9	AU	<1 PPB	IC3E	AS	6 PPM	IC3E	CA	700	PPM	IC3E	CD	<5		IC3E	CO	4	PPM	IC3E	CU	10	PPM
				IC3E	K	7050 PPM	IC3E	MG	1850 PPM	IC3E	MN	145	PPM	IC3E	MO	<3		IC3E	NA	380	PPM	IC3E	NI	10	PPM
				IC3E	PB	5 PPM	IC3E	ZN	13 PPM	IC8/11	AU	0.23	PPB	IC8/11	CD	<1	PPB	IC8/11	CO	<1	PPB	IC8/11	MO	2	PPB
				IC8/11	NI	81 PPB	IC8/5	AS	160 PPB	IC8/5	AU	0.11	PPB	IC8/5	CO	19	PPB	IC8/5	CU	628	PPB	IC8/5	MN	1.3	PPM
				IC8/5	PB	<1 PPB	IC8/5	ZN	33 PPB															
3092051	0.15	0.25	2370	MMI	M	21275.00	9740.00	603027.02	7756463.05	1390.00			-180											
				AA9	AU	<1 PPB	IC3E	AS	6 PPM	IC3E	CA	800	PPM	IC3E	CD	<5		IC3E	CO	4	PPM	IC3E	CU	11	PPM
				IC3E	K	7550 PPM	IC3E	MG	2500 PPM	IC3E	MN	140	PPM	IC3E	MO	<3		IC3E	NA	340	PPM	IC3E	NI	11	PPM
				IC3E	PB	10 PPM	IC3E	ZN	15 PPM	IC8/11	AU	0.10	PPB	IC8/11	CD	<1	PPB	IC8/11	CO	7	PPB	IC8/11	MO	2	PPB

TITANIA-Titania (EL2370)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				IC8/11	NI	190 PPB	IC8/5 AS	174 PPB	IC8/5 AU			<0.01 PPB	IC8/5 CO	91	PPB	IC8/5 CU	835	PPB	IC8/5 MN	4.9	PPM			
				IC8/5	PB	<1 PPB	IC8/5 ZN	29 PPB																
3092052	0.15	0.25	2370	MMI	M	21275.00	9750.00	603027.79	7756473 02	1390.00			-180											
				AA9	AU	<1 PPB	IC3E AS	10 PPM	IC3E CA			950 PPM	IC3E CO	<5		IC3E CO	6	PPM	IC3E CU	15	PPM			
				IC3E	K	9200 PPM	IC3E MG	3250 PPM	IC3E MN			220 PPM	IC3E MO	<3		IC3E NA	700	PPM	IC3E NI	16	PPM			
				IC3E	PB	10 PPM	IC3E ZN	21 PPM	IC8/11 AU			0.29 PPB	IC8/11 CD	<1	PPB	IC8/11 CO	2	PPB	IC8/11 MO	3	PPB			
				IC8/11	NI	152 PPB	IC8/5 AS	224 PPB	IC8/5 AU			0.02 PPB	IC8/5 CO	41	PPB	IC8/5 CU	1000	PPB	IC8/5 MN	3.0	PPM			
				IC8/5	PB	<1 PPB	IC8/5 ZN	17 PPB																
3092053	0.15	0.25	2370	MMI	M	21275.00	9760.00	603028.56	7756482.99	1390.00			-180											
				AA9	AU	<1 PPB	IC3E AS	8 PPM	IC3E CA			1250 PPM	IC3E CD	<5		IC3E CO	6	PPM	IC3E CU	15	PPM			
				IC3E	K	8800 PPM	IC3E MG	4100 PPM	IC3E MN			220 PPM	IC3E MO	<3		IC3E NA	410	PPM	IC3E NI	16	PPM			
				IC3E	PB	10 PPM	IC3E ZN	23 PPM	IC8/11 AU			0.25 PPB	IC8/11 CD	2	PPB	IC8/11 CO	3	PPB	IC8/11 MO	2	PPB			
				IC8/11	NI	219 PPB	IC8/5 AS	195 PPB	IC8/5 AU			0.09 PPB	IC8/5 CO	110	PPB	IC8/5 CU	1100	PPB	IC8/5 MN	6.5	PPM			
				IC8/5	PB	<1 PPB	IC8/5 ZN	61 PPB																
3092054	0.15	0.25	2370	MMI	M	21275.00	9770.00	603029.33	7756492.96	1390.00			-180											
				AA9	AU	<1 PPB	IC3E AS	10 PPM	IC3E CA			1450 PPM	IC3E CD	<5		IC3E CO	5	PPM	IC3E CU	13	PPM			
				IC3E	K	8000 PPM	IC3E MG	5950 PPM	IC3E MN			155 PPM	IC3E MO	<3		IC3E NA	350	PPM	IC3E NI	14	PPM			
				IC3E	PB	10 PPM	IC3E ZN	19 PPM	IC8/11 AU			0.46 PPB	IC8/11 CO	1	PPB	IC8/11 CO	1	PPB	IC8/11 MO	1	PPB			
				IC8/11	NI	308 PPB	IC8/5 AS	293 PPB	IC8/5 AU			0.01 PPB	IC8/5 CO	128	PPB	IC8/5 CU	1200	PPB	IC8/5 MN	7.0	PPM			
				IC8/5	PB	21 PPB	IC8/5 ZN	68 PPB																
3092055	0.15	0.25	2370	MMI	M	21275.00	9780.00	603030.10	7756502.93	1390.00			-180											
				AA9	AU	<1 PPB	IC3E AS	10 PPM	IC3E CA			1350 PPM	IC3E CD	<5		IC3E CO	5	PPM	IC3E CU	13	PPM			
				IC3E	K	7850 PPM	IC3E MG	4050 PPM	IC3E MN			175 PPM	IC3E MO	<3		IC3E NA	360	PPM	IC3E NI	14	PPM			
				IC3E	PB	15 PPM	IC3E ZN	20 PPM	IC8/11 AU			0.15 PPB	IC8/11 CD	2	PPB	IC8/11 CO	2	PPB	IC8/11 MO	1	PPB			
				IC8/11	NI	198 PPB	IC8/5 AS	188 PPB	IC8/5 AU			0.07 PPB	IC8/5 CO	132	PPB	IC8/5 CU	861	PPB	IC8/5 MN	8.0	PPM			
				IC8/5	PB	<1 PPB	IC8/5 ZN	81 PPB																
3092056	0.15	0.25	2370	MMI	M	21275.00	9790.00	603030.86	7756512.90	1390.00			-180											
				AA9	AU	<1 PPB	IC3E AS	10 PPM	IC3E CA			1150 PPM	IC3E CD	<5		IC3E CO	5	PPM	IC3E CU	12	PPM			
				IC3E	K	7800 PPM	IC3E MG	5000 PPM	IC3E MN			140 PPM	IC3E MO	<3		IC3E NA	350	PPM	IC3E NI	13	PPM			
				IC3E	PB	5 PPM	IC3E ZN	18 PPM	IC8/11 AU			0.59 PPB	IC8/11 CO	<1	PPB	IC8/11 CO	<1	PPB	IC8/11 MO	<1	PPB			
				IC8/11	NI	170 PPB	IC8/5 AS	258 PPB	IC8/5 AU			0.12 PPB	IC8/5 CO	36	PPB	IC8/5 CU	814	PPB	IC8/5 MN	2.4	PPM			
				IC8/5	PB	<1 PPB	IC8/5 ZN	97 PPB																
3092057	0.15	0.25	2370	MMI	M	21275.00	9800.00	603031.63	7756522.87	1390.00			-180											
				AA9	AU	<1 PPB	IC3E AS	6 PPM	IC3E CA			1250 PPM	IC3E CD	<5		IC3E CO	5	PPM	IC3E CU	12	PPM			
				IC3E	K	7900 PPM	IC3E MG	3950 PPM	IC3E MN			170 PPM	IC3E MO	<3		IC3E NA	350	PPM	IC3E NI	13	PPM			
				IC3E	PB	5 PPM	IC3E ZN	20 PPM	IC8/11 AU			0.63 PPB	IC8/11 CD	1	PPB	IC8/11 CO	5	PPB	IC8/11 MO	1	PPB			
				IC8/11	NI	211 PPB	IC8/5 AS	180 PPB	IC8/5 AU			0.08 PPB	IC8/5 CO	97	PPB	IC8/5 CU	835	PPB	IC8/5 MN	6.0	PPM			
				IC8/5	PB	12 PPB	IC8/5 ZN	99 PPB																
3092058	0.15	0.25	2370	MMI	M	21275.00	9820.00	603033.17	7756542.81	1390.00			-180											
				AA9	AU	<1 PPB	IC3E AS	8 PPM	IC3E CA			1500 PPM	IC3E CD	<5		IC3E CO	5	PPM	IC3E CU	12	PPM			
				IC3E	K	8000 PPM	IC3E MG	3900 PPM	IC3E MN			155 PPM	IC3E MO	<3		IC3E NA	350	PPM	IC3E NI	14	PPM			
				IC3E	PB	10 PPM	IC3E ZN	19 PPM	IC8/11 AU			0.70 PPB	IC8/11 CD	<1	PPB	IC8/11 CO	7	PPB	IC8/11 MO	2	PPB			
				IC8/11	NI	220 PPB	IC8/5 AS	176 PPB	IC8/5 AU			0 12 PPB	IC8/5 CO	43	PPB	IC8/5 CU	666	PPB	IC8/5 MN	2.9	PPM			
				IC8/5	PB	2 PPB	IC8/5 ZN	42 PPB																
3092059	0.15	0.25	2370	MMI	M	21275.00	9840.00	603034.71	7756562.75	1390.00			-180											
				AA9	AU	<1 PPB	IC3E AS	6 PPM	IC3E CA			750 PPM	IC3E CO	<5		IC3E CO	5	PPM	IC3E CU	11	PPM			
				IC3E	K	8200 PPM	IC3E MG	1700 PPM	IC3E MN			150 PPM	IC3E MO	<3		IC3E NA	390	PPM	IC3E NI	13	PPM			
				IC3E	PB	10 PPM	IC3E ZN	17 PPM	IC8/11 AU			0.34 PPB	IC8/11 CD	2	PPB	IC8/11 CO	36	PPB	IC8/11 MO	<1	PPB			
				IC8/11	NI	157 PPB	IC8/5 AS	71 PPB	IC8/5 AU			0.18 PPB	IC8/5 CO	56	PPB	IC8/5 CU	603	PPB	IC8/5 MN	3.5	PPM			
				IC8/5	PB	3 PPB	IC8/5 ZN	36 PPB																
3092060	0.15	0.25	2370	MMI	M	21275.00	9860.00	603036.24	7756582.69	1390.00			-180											
				AA9	AU	<1 PPB	IC3E AS	4 PPM	IC3E CA			700 PPM	IC3E CD	<5		IC3E CO	4	PPM	IC3E CU	8	PPM			
				IC3E	K	6400 PPM	IC3E MG	1050 PPM	IC3E MN			115 PPM	IC3E MO	<3		IC3E NA	280	PPM	IC3E NI	10	PPM			
				IC3E	PB	10 PPM	IC3E ZN	13 PPM	IC8/11 AU			0.39 PPB	IC8/11 CO	<1	PPB	IC8/11 CO	34	PPB	IC8/11 MO	2	PPB			
				IC8/11	NI	134 PPB	IC8/5 AS	66 PPB	IC8/5 AU			0.14 PPB	IC8/5 CO	46	PPB	IC8/5 CU	408	PPB	IC8/5 MN	2.9	PPM			
				IC8/5	PB	<1 PPB	IC8/5 ZN	10 PPB																
3092061	0.15	0.25	2370	MMI	M	21275.00	9880.00	603037.78	7756602.63	1390.00			-180											
				AA9	AU	<1 PPB	IC3E AS	4 PPM	IC3E CA			650 PPM	IC3E CD	<5		IC3E CO	4	PPM	IC3E CU	10	PPM			
				IC3E	K	7250 PPM	IC3E MG	1200 PPM	IC3E MN			125 PPM	IC3E MO	<3		IC3E NA	320	PPM	IC3E NI	12	PPM			
				IC3E	PB	10 PPM	IC3E ZN	16 PPM	IC8/11 AU			0.44 PPB	IC8/11 CO	<1	PPB	IC8/11 CO	45	PPB	IC8/11 MO	4	PPB			
				IC8/11	NI	104 PPB	IC8/5 AS	63 PPB	IC8/5 AU			0.08 PPB	IC8/5 CO	39	PPB	IC8/5 CU	391	PPB	IC8/5 MN	2.2	PPM			
				IC8/5	PB	8 PPB	IC8/5 ZN	19 PPB																
3092062	0.15	0.25	2370	MMI	M	21275.00	9900.00	603039.31	7756622 57	1390.00			-180											
				AA9	AU	<1 PPB	IC3E AS	4 PPM	IC3E CA			390 PPM	IC3E CD	<5		IC3E CO	3	PPM	IC3E CU	8	PPM			
				IC3E	K	5500 PPM	IC3E MG	700 PPM	IC3E MN			90 PPM	IC3E MO	<3		IC3E NA	230	PPM	IC3E NI	9	PPM			
				IC3E	PB	5 PPM	IC3E ZN	11 PPM	IC8/11 AU			0.46 PPB	IC8/11 CD	<1	PPB	IC8/11 CO	40	PPB	IC8/11 MO	3	PPB			
				IC8/11	NI	114 PPB	IC8/5 AS	45 PPB	IC8/5 AU			0.19 PPB	IC8/5 CO	53	PPB	IC8/5 CU	371	PPB	IC8/5 MN	3.8	PPM			
				IC8/5	PB	4 PPB	IC8/5 ZN	22 PPB																
3092063	0.15	0 25	2370	MMI	M	21275.00	9920.00	603040.85	7756642.51	1390.00			-180											
				AA9	AU	<1 PPB	IC3E AS	<3 PPM	IC3E CA			600 PPM	IC3E CD	<5		IC3E CO	3	PPM	IC3E CU	8	PPM			
				IC3E	K	5850 PPM	IC3E MG	950 PPM	IC3E MN			90 PPM	IC3E MO	<3		IC3E NA	250	PPM	IC3E NI	10	PPM			
				IC3E	PB	5 PPM	IC3E ZN	12 PPM	IC8/11 AU			0.46 PPB	IC8/11 CD	<1	PPB	IC8/11 CO	20	PPB	IC8/11 MO	4	PPB			
				IC8/11	NI	104 PPB	IC8/5 AS	64 PPB	IC8/5 AU			0.03 PPB	IC8/5 CO	39	PPB	IC8/5 CU	394	PPB	IC8/5 MN	2.0	PPM			
				IC8/5	PB	<1 PPB	IC8/5 ZN	28 PPB																
3092064	0.15	0.25	2370	MMI	M	21275.00	9940.00	603042.39	7756662.46	1390.00			-180											
				AA9	AU	<1 PPB	IC3E AS	4 PPM	IC3E CA			700 PPM	IC3E CD	<5		IC3E CO	4	PPM	IC3E CU	9	PPM			

TITANIA-Titania (EL2370)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-HM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				IC3E	K	6450 PPM IC3E	MG	950 PPM IC3E	MN	95 PPM IC3E	MO	<3		IC3E	NA	270	PPM IC3E	NI	11	PPM				
				IC3E	PB	10 PPM IC3E	ZN	14 PPM IC8/11	AU	0.33 PPB IC8/11	CD	<1	PPB	IC8/11	CO	26	PPB IC8/11	MO	3	PPB				
				IC8/11	NI	138 PPB IC8/5	AS	50 PPB IC8/5	AU	0.04 PPB IC8/5	CO	59	PPB	IC8/5	CU	383	PPB IC8/5	MN	2.3	PPM				
				IC8/5	PB	<1 PPB IC8/5	ZN	4 PPB																
3092065	0.15	0.25	2370	MMI M		21275.00 9960 00	603043.92	7756682.40	1390.00			-180												
				AA9	AU	<1 PPB IC3E	AS	<3 PPM IC3E	CA	550 PPM IC3E	CD	<5		IC3E	CO	3	PPM IC3E	CU	9	PPM				
				IC3E	K	6150 PPM IC3E	MG	750 PPM IC3E	MN	105 PPM IC3E	MO	<3		IC3E	NA	270	PPM IC3E	NI	10	PPM				
				IC3E	PB	5 PPM IC3E	ZN	12 PPM IC8/11	AU	0.22 PPB IC8/11	CD	<1	PPB	IC8/11	CO	45	PPB IC8/11	MO	<1	PPB				
				IC8/11	NI	108 PPB IC8/5	AS	31 PPB IC8/5	AU	0.08 PPB IC8/5	CO	59	PPB	IC8/5	CU	381	PPB IC8/5	MN	3.6	PPM				
				IC8/5	PB	4 PPB IC8/5	ZN	32 PPB																
3092066	0 15	0.25	2370	MMI M		21275.00 9980.D0	603045.46	7756702.34	1390.00			-180												
				AA9	AU	<1 PPB IC3E	AS	<3 PPM IC3E	CA	500 PPM IC3E	CD	<5		IC3E	CO	3	PPM IC3E	CU	7	PPM				
				IC3E	K	570D PPM IC3E	MG	800 PPM IC3E	MN	65 PPM IC3E	MO	<3		IC3E	NA	240	PPM IC3E	NI	9	PPM				
				IC3E	PB	5 PPM IC3E	ZN	11 PPM IC8/11	AU	0.24 PPB IC8/11	CD	<1	PPB	IC8/11	CO	33	PPB IC8/11	MO	1	PPB				
				IC8/11	NI	106 PPB IC8/5	AS	33 PPB IC8/5	AU	0.06 PPB IC8/5	CO	43	PPB	IC8/5	CU	338	PPB IC8/5	MN	2.5	PPM				
				IC8/5	PB	<1 PPB IC8/5	ZN	3 PPB																
3092067	0.15	0.25	2370	MMI M		21275.00 10000.00	603047.00	7756722.28	1390.00			-180												
				AA9	AU	<1 PPB IC3E	AS	<3 PPM IC3E	CA	550 PPM IC3E	CD	<5		IC3E	CO	3	PPM IC3E	CU	8	PPM				
				IC3E	K	5700 PPM IC3E	MG	850 PPM IC3E	MN	90 PPM IC3E	MO	<3		IC3E	NA	250	PPM IC3E	NI	10	PPM				
				IC3E	PB	10 PPM IC3E	ZN	12 PPM IC8/11	AU	0 45 PPB IC8/11	CD	<1	PPB	IC8/11	CO	65	PPB IC8/11	MO	<1	PPB				
				IC8/11	NI	147 PPB IC8/5	AS	35 PPB IC8/5	AU	0.16 PPB IC8/5	CO	102	PPB	IC8/5	CU	372	PPB IC8/5	MN	5.0	PPM				
				IC8/5	PB	2 PPB IC8/5	ZN	39 PPB																
3092068	0.15	0.25	2370	MMI M		21275.00 10020.00	603048 53	7756742.22	1390.00			-180												
				AA9	AU	<1 PPB IC3E	AS	4 PPM IC3E	CA	600 PPM IC3E	CD	<5		IC3E	CO	4	PPM IC3E	CU	8	PPM				
				IC3E	K	5650 PPM IC3E	MG	80D PPM IC3E	MN	90 PPM IC3E	MO	<3		IC3E	NA	240	PPM IC3E	NI	10	PPM				
				IC3E	PB	10 PPM IC3E	ZN	13 PPM IC8/11	AU	0.41 PPB IC8/11	CD	<1	PPB	IC8/11	CO	40	PPB IC8/11	MO	<1	PPB				
				IC8/11	NI	116 PPB IC8/5	AS	35 PPB IC8/5	AU	0.14 PPB IC8/5	CO	69	PPB	IC8/5	CU	463	PPB IC8/5	MN	3.5	PPM				
				IC8/5	PB	30 PPB IC8/5	ZN	3 PPB																
3092069	0.15	0.25	2370	MMI M		21275.00 10040.00	603050.07	7756762.16	1390.00			-180												
				AA9	AU	<1 PPB IC3E	AS	<3 PPM IC3E	CA	450 PPM IC3E	CD	<5		IC3E	CO	3	PPM IC3E	CU	8	PPM				
				IC3E	K	5650 PPM IC3E	MG	800 PPM IC3E	MN	100 PPM IC3E	MO	<3		IC3E	NA	240	PPM IC3E	NI	9	PPM				
				IC3E	PB	5 PPM IC3E	ZN	12 PPM IC8/11	AU	0.52 PPB IC8/11	CD	1	PPB	IC8/11	CO	55	PPB IC8/11	MO	<1	PPB				
				IC8/11	NI	96 PPB IC8/5	AS	34 PPB IC8/5	AU	0.03 PPB IC8/5	CO	74	PPB	IC8/5	CU	525	PPB IC8/5	MN	4.5	PPM				
				IC8/5	PB	8 PPB IC8/5	ZN	36 PPB																
3092070	0.15	0.25	2370	MMI M		21275.00 10060.00	603051.61	7756782.10	1390.00			-18D												
				AA9	AU	<1 PPB IC3E	AS	4 PPM IC3E	CA	470 PPM IC3E	CD	<5		IC3E	CO	4	PPM IC3E	CU	9	PPM				
				IC3E	K	5850 PPM IC3E	MG	850 PPM IC3E	MN	105 PPM IC3E	MO	<3		IC3E	NA	240	PPM IC3E	NI	9	PPM				
				IC3E	PB	10 PPM IC3E	ZN	12 PPM IC8/11	AU	0.25 PPB IC8/11	CD	<1	PPB	IC8/11	CO	53	PPB IC8/11	MO	<1	PPB				
				IC8/11	NI	103 PPB IC8/5	AS	31 PPB IC8/5	AU	0.09 PPB IC8/5	CO	64	PPB	IC8/5	CU	593	PPB IC8/5	MN	4.0	PPM				
				IC8/5	PB	14 PPB IC8/5	ZN	20 PPB																
3092071	0.15	0.25	2370	MMI M		21275.00 10080.00	603053 14	7756802.04	1390.00			-180												
				AA9	AU	<1 PPB IC3E	AS	<3 PPM IC3E	CA	950 PPM IC3E	CD	<5		IC3E	CO	3	PPM IC3E	CU	9	PPM				
				IC3E	K	6150 PPM IC3E	MG	1250 PPM IC3E	MN	135 PPM IC3E	MO	<3		IC3E	NA	270	PPM IC3E	NI	10	PPM				
				IC3E	PB	5 PPM IC3E	ZN	14 PPM IC8/11	AU	0.24 PPB IC8/11	CD	2	PPB	IC8/11	CO	51	PPB IC8/11	MO	1	PPB				
				IC8/11	NI	228 PPB IC8/5	AS	57 PPB IC8/5	AU	<0.D1 PPB IC8/5	CO	151	PPB	IC8/5	CU	431	PPB IC8/5	MN	9.5	PPM				
				IC8/5	PB	12 PPB IC8/5	ZN	48 PPB																
3092072	0.15	0.25	2370	MMI M		21275.00 10100.00	603054.68	7756821.98	1390.00			-180												
				AA9	AU	<1 PPB IC3E	AS	<3 PPM IC3E	CA	600 PPM IC3E	CD	<5		IC3E	CO	3	PPM IC3E	CU	8	PPM				
				IC3E	K	5800 PPM IC3E	MG	800 PPM IC3E	MN	85 PPM IC3E	MO	<3		IC3E	NA	240	PPM IC3E	NI	10	PPM				
				IC3E	PB	10 PPM IC3E	ZN	12 PPM IC8/11	AU	0.35 PPB IC8/11	CD	<1	PPB	IC8/11	CO	26	PPB IC8/11	MO	<1	PPB				
				IC8/11	NI	96 PPB IC8/5	AS	27 PPB IC8/5	AU	0.07 PPB IC8/5	CO	44	PPB	IC8/5	CU	428	PPB IC8/5	MN	2.1	PPM				
				IC8/5	PB	4 PPB IC8/5	ZN	16 PPB																
3092073	0.15	0.25	2370	MMI M		21275.00 10120.00	603056.22	7756841.92	1390.00			-180												
				AA9	AU	<1 PPB IC3E	AS	<3 PPM IC3E	CA	600 PPM IC3E	CD	<5		IC3E	CO	3	PPM IC3E	CU	8	PPM				
				IC3E	K	5650 PPM IC3E	MG	700 PPM IC3E	MN	115 PPM IC3E	MO	<3		IC3E	NA	260	PPM IC3E	NI	8	PPM				
				IC3E	PB	5 PPM IC3E	ZN	12 PPM IC8/11	AU	0.20 PPB IC8/11	CD	2	PPB	IC8/11	CO	50	PPB IC8/11	MO	1	PPB				
				IC8/11	NI	142 PPB IC8/5	AS	31 PPB IC8/5	AU	0.09 PPB IC8/5	CO	106	PPB	IC8/5	CU	383	PPB IC8/5	MN	8.0	PPM				
				IC8/5	PB	13 PPB IC8/5	ZN	26 PPB																
3092074	0.15	0.25	2370	MMI M		21275.00 10140.00	603057.75	7756861.86	1390.00			-180												
				AA9	AU	3 PPB IC3E	AS	<3 PPM IC3E	CA	700 PPM IC3E	CD	<5		IC3E	CO	4	PPM IC3E	CU	9	PPM				
				IC3E	K	5700 PPM IC3E	MG	850 PPM IC3E	MN	110 PPM IC3E	MO	<3		IC3E	NA	240	PPM IC3E	NI	10	PPM				
				IC3E	PB	5 PPM IC3E	ZN	14 PPM IC8/11	AU	0.29 PPB IC8/11	CD	1	PPB	IC8/11	CO	22	PPB IC8/11	MO	<1	PPB				
				IC8/11	NI	156 PPB IC8/5	AS	45 PPB IC8/5	AU	0.27 PPB IC8/5	CO	68	PPB	IC8/5	CU	405	PPB IC8/5	MN	4.3	PPM				
				IC8/5	PB	1 PPB IC8/5	ZN	<1 PPB																
3092075	0.15	0.25	2370	MMI M		21275.00 10160.00	603059.29	7756881.81	1390.00			-180												
				AA9	AU	<1 PPB IC3E	AS	<3 PPM IC3E	CA	750 PPM IC3E	CD	<5		IC3E	CO	4	PPM IC3E	CU	11	PPM				
				IC3E	K	7550 PPM IC3E	MG	1150 PPM IC3E	MN	140 PPM IC3E	MO	<3		IC3E	NA	320	PPM IC3E	NI	12	PPM				
				IC3E	PB	5 PPM IC3E	ZN	15 PPM IC8/11	AU	0.50 PPB IC8/11	CD	2	PPB	IC8/11	CO	48	PPB IC8/11	MO	<1	PPB				
				IC8/11	NI	115 PPB IC8/5	AS	37 PPB IC8/5	AU	0.09 PPB IC8/5	CO	85	PPB	IC8/5	CU	494	PPB IC8/5	MN	5.0	PPM				
				IC8/5	PB	1 PPB IC8/5	ZN	38 PPB																
3092076	0.15	0.25	2370	MII M		21275 00 10180.00	603060.83	7756901.75	1390.00			-180												
				AA9	AU	<1 PPB IC3E	AS	<3 PPM IC3E	CA	600 PPM IC3E	CD	<5		IC3E	CO	4	PPM IC3E	CU	9	PPM				
				IC3E	K	5950 PPM IC3E	MG	850 PPM IC3E	MN	11D PPM IC3E	MO	<3		IC3E	NA	260	PPM IC3E	NI	10	PPM				
				IC3E	PB	5 PPM IC3E	ZN	13 PPM IC8/11	AU	0.38 PPB IC8/11	CD	1	PPB	IC8/11	CO	33	PPB IC8/11	MO	2	PPB				
				IC8/11	NI	173 PPB IC8/5	AS	33 PPB IC8/5	AU	0.07 PPB IC8/5	CO	51	PPB	IC8/5	CU	469	PPB IC8/5	MN	3.2	PPM				
				IC8/5	PB	5 PPB IC8/5	ZN	16 PPB																

TITANIA-Titania (EL2370)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV S	COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3092077	0.15	0.25	2370	MMI	M	21275.00	10200.00	603062.36	7756921.69	1390.00			-180											
				AA9	AU	<1	PPB	IC3E	AS	<3	PPM	IC3E	CA	700	PPM	IC3E	CD	<5		IC3E	CO	4	PPM	IC3E	CU	10	PPM
				IC3E	K	6100	PPM	IC3E	MG	950	PPM	IC3E	MN	150	PPM	IC3E	MO	<3		IC3E	NA	270	PPM	IC3E	NI	10	PPM
				IC3E	PB	10	PPM	IC3E	ZN	14	PPM	IC8/11	AU	0.29	PPB	IC8/11	CD	1	PPB	IC8/11	CO	35	PPB	IC8/11	MO	1	PPB
				IC8/11	NI	172	PPB	IC8/5	AS	31	PPB	IC8/5	AU	0.02	PPB	IC8/5	CO	57	PPB	IC8/5	CU	488	PPB	IC8/5	MN	3.6	PPM
				IC8/5	PB	6	PPB	IC8/5	ZN	16	PPB																
3092078	0.15	0.25	2370	MMI	M	21275.00	10220.00	603063.90	7756941.63	1390.00			-180											
				AA9	AU	<1	PPB	IC3E	AS	<3	PPM	IC3E	CA	490	PPM	IC3E	CD	<5		IC3E	CO	3	PPM	IC3E	CU	8	PPM
				IC3E	K	5850	PPM	IC3E	MG	800	PPM	IC3E	MN	85	PPM	IC3E	MO	<3		IC3E	NA	250	PPM	IC3E	NI	11	PPM
				IC3E	PB	5	PPM	IC3E	ZN	12	PPM	IC8/11	AU	0.59	PPB	IC8/11	CD	<1	PPB	IC8/11	CO	49	PPB	IC8/11	MO	<1	PPB
				IC8/11	NI	111	PPB	IC8/5	AS	29	PPB	IC8/5	AU	0.06	PPB	IC8/5	CO	62	PPB	IC8/5	CU	309	PPB	IC8/5	MN	2.6	PPM
				IC8/5	PB	8	PPB	IC8/5	ZN	21	PPB																
3092079	0.15	0.25	2370	MMI	M	21275.00	10240.00	603065.44	7756961.57	1390.00			-180											
				AA9	AU	<1	PPB	IC3E	AS	<3	PPM	IC3E	CA	600	PPM	IC3E	CD	<5		IC3E	CO	3	PPM	IC3E	CU	8	PPM
				IC3E	K	5750	PPM	IC3E	MG	800	PPM	IC3E	MN	100	PPM	IC3E	MO	<3		IC3E	NA	250	PPM	IC3E	NI	10	PPM
				IC3E	PB	10	PPM	IC3E	ZN	12	PPM	IC8/11	AU	0.26	PPB	IC8/11	CD	1	PPB	IC8/11	CO	56	PPB	IC8/11	MO	2	PPB
				IC8/11	NI	125	PPB	IC8/5	AS	36	PPB	IC8/5	AU	<0.01	PPB	IC8/5	CO	86	PPB	IC8/5	CU	400	PPB	IC8/5	MN	5.0	PPM
				IC8/5	PB	3	PPB	IC8/5	ZN	50	PPB																
3092080	0.15	0.25	2370	MMI	M	21275.00	10260.00	603066.97	7756981.51	1390.00			-180											
				AA9	AU	<1	PPB	IC3E	AS	<3	PPM	IC3E	CA	500	PPM	IC3E	CD	<5		IC3E	CO	3	PPM	IC3E	CU	8	PPM
				IC3E	K	5700	PPM	IC3E	MG	850	PPM	IC3E	MN	85	PPM	IC3E	MO	<3		IC3E	NA	250	PPM	IC3E	NI	10	PPM
				IC3E	PB	15	PPM	IC3E	ZN	14	PPM	IC8/11	AU	0.63	PPB	IC8/11	CD	<1	PPB	IC8/11	CO	37	PPB	IC8/11	MO	<1	PPB
				IC8/11	NI	153	PPB	IC8/5	AS	37	PPB	IC8/5	AU	0.08	PPB	IC8/5	CO	62	PPB	IC8/5	CU	419	PPB	IC8/5	MN	2.9	PPM
				IC8/5	PB	27	PPB	IC8/5	ZN	9	PPB																
3092081	0.15	0.25	2370	MMI	M	21275.00	10280.00	603068.51	7757001.45	1390.00			-180											
				AA9	AU	<1	PPB	IC3E	AS	<3	PPM	IC3E	CA	700	PPM	IC3E	CD	<5		IC3E	CO	7	PPM	IC3E	CU	9	PPM
				IC3E	K	5650	PPM	IC3E	MG	750	PPM	IC3E	MN	95	PPM	IC3E	MO	<3		IC3E	NA	250	PPM	IC3E	NI	9	PPM
				IC3E	PB	5	PPM	IC3E	ZN	11	PPM	IC8/11	AU	0.15	PPB	IC8/11	CD	1	PPB	IC8/11	CO	43	PPB	IC8/11	MO	3	PPB
				IC8/11	NI	164	PPB	IC8/5	AS	37	PPB	IC8/5	AU	0.07	PPB	IC8/5	CO	86	PPB	IC8/5	CU	398	PPB	IC8/5	MN	5.0	PPM
				IC8/5	PB	7	PPB	IC8/5	ZN	63	PPB																
3092082	0.15	0.25	2370	MMI	M	21275.00	10300.00	603070.04	7757021.39	1390.00			-180											
				AA9	AU	<1	PPB	IC3E	AS	<3	PPM	IC3E	CA	480	PPM	IC3E	CD	<5		IC3E	CO	3	PPM	IC3E	CU	9	PPM
				IC3E	K	6050	PPM	IC3E	MG	750	PPM	IC3E	MN	100	PPM	IC3E	MO	<3		IC3E	NA	260	PPM	IC3E	NI	10	PPM
				IC3E	PB	10	PPM	IC3E	ZN	12	PPM	IC8/11	AU	0.45	PPB	IC8/11	CD	<1	PPB	IC8/11	CO	34	PPB	IC8/11	MO	2	PPB
				IC8/11	NI	109	PPB	IC8/5	AS	40	PPB	IC8/5	AU	0.06	PPB	IC8/5	CO	52	PPB	IC8/5	CU	524	PPB	IC8/5	MN	3.4	PPM
				IC8/5	PB	3	PPB	IC8/5	ZN	27	PPB																
3092083	0.15	0.25	2370	MMI	M	21275.00	10320.00	603071.58	7757041.33	1390.00			-180											
				AA9	AU	<1	PPB	IC3E	AS	4	PPM	IC3E	CA	550	PPM	IC3E	CD	<5		IC3E	CO	3	PPM	IC3E	CU	8	PPM
				IC3E	K	5800	PPM	IC3E	MG	800	PPM	IC3E	MN	90	PPM	IC3E	MO	<3		IC3E	NA	260	PPM	IC3E	NI	9	PPM
				IC3E	PB	10	PPM	IC3E	ZN	12	PPM	IC8/11	AU	0.59	PPB	IC8/11	CD	<1	PPB	IC8/11	CO	53	PPB	IC8/11	MO	<1	PPB
				IC8/11	NI	146	PPB	IC8/5	AS	49	PPB	IC8/5	AU	0.17	PPB	IC8/5	CO	120	PPB	IC8/5	CU	421	PPB	IC8/5	MN	6.0	PPM
				IC8/5	PB	2	PPB	IC8/5	ZN	35	PPB																
3092084	0.15	0.25	2370	MMI	M	21275.00	10340.00	603073.12	7757061.27	1390.00			-180											
				AA9	AU	<1	PPB	IC3E	AS	<3	PPM	IC3E	CA	550	PPM	IC3E	CD	<5		IC3E	CO	3	PPM	IC3E	CU	7	PPM
				IC3E	K	5850	PPM	IC3E	MG	800	PPM	IC3E	MN	85	PPM	IC3E	MO	<3		IC3E	NA	250	PPM	IC3E	NI	9	PPM
				IC3E	PB	5	PPM	IC3E	ZN	11	PPM	IC8/11	AU	0.74	PPB	IC8/11	CD	<1	PPB	IC8/11	CO	31	PPB	IC8/11	MO	<1	PPB
				IC8/11	NI	126	PPB	IC8/5	AS	39	PPB	IC8/5	AU	0.15	PPB	IC8/5	CO	60	PPB	IC8/5	CU	311	PPB	IC8/5	MN	2.7	PPM
				IC8/5	PB	<1	PPB	IC8/5	ZN	28	PPB																
3092085	0.15	0.25	2370	MMI	M	21275.00	10360.00	603074.65	7757081.21	1390.00			-180											
				AA9	AU	<1	PPB	IC3E	AS	4	PPM	IC3E	CA	500	PPM	IC3E	CD	<5		IC3E	CO	3	PPM	IC3E	CU	8	PPM
				IC3E	K	5600	PPM	IC3E	MG	750	PPM	IC3E	MN	110	PPM	IC3E	MO	<3		IC3E	NA	240	PPM	IC3E	NI	9	PPM
				IC3E	PB	5	PPM	IC3E	ZN	11	PPM	IC8/11	AU	0.55	PPB	IC8/11	CD	2	PPB	IC8/11	CO	49	PPB	IC8/11	MO	<1	PPB
				IC8/11	NI	114	PPB	IC8/5	AS	38	PPB	IC8/5	AU	0.08	PPB	IC8/5	CO	63	PPB	IC8/5	CU	437	PPB	IC8/5	MN	5.0	PPM
				IC8/5	PB	3	PPB	IC8/5	ZN	35	PPB																
3092086	0.15	0.25	2370	MMI	M	21275.00	10380.00	603076.19	7757101.16	1390.00			-180											
				AA9	AU	<1	PPB	IC3E	AS	<3	PPM	IC3E	CA	480	PPM	IC3E	CD	<5		IC3E	CO	3	PPM	IC3E	CU	7	PPM
				IC3E	K	5450	PPM	IC3E	MG	650	PPM	IC3E	MN	90	PPM	IC3E	MO	<3		IC3E	NA	240	PPM	IC3E	NI	9	PPM
				IC3E	PB	<5	PPM	IC3E	ZN	11	PPM	IC8/11	AU	0.60	PPB	IC8/11	CD	<1	PPB	IC8/11	CO	47	PPB	IC8/11	MO	1	PPB
				IC8/11	NI	144	PPB	IC8/5	AS	30	PPB	IC8/5	AU	0.14	PPB	IC8/5	CO	60	PPB	IC8/5	CU	379	PPB	IC8/5	MN	3.6	PPM
				IC8/5	PB	6	PPB	IC8/5	ZN	11	PPB																
3092087	0.15	0.25	2370	MMI	M	21275.00	10400.00	603077.73	7757121.10	1390.00			-180											
				AA9	AU	<1	PPB	IC3E	AS	<3	PPM	IC3E	CA	550	PPM	IC3E	CD	<5		IC3E	CO	3	PPM	IC3E	CU	8	PPM
				IC3E	K	6050	PPM	IC3E	MG	750	PPM	IC3E	MN	100	PPM	IC3E	MO	<3		IC3E	NA	260	PPM	IC3E	NI	10	PPM
				IC3E	PB	10	PPM	IC3E	ZN	11	PPM	IC8/11	AU	0.96	PPB	IC8/11	CD	<1	PPB	IC8/11	CO	37	PPB	IC8/11	MO	2	PPB
				IC8/11	NI	140	PPB	IC8/5	AS	35	PPB	IC8/5	AU	0.27	PPB	IC8/5	CO	61	PPB	IC8/5	CU	414	PPB	IC8/5	MN	3.8	PPM
				IC8/5	PB	9	PPB	IC8/5	ZN	10	PPB																
3092088	0.15	0	25	2370	MMI	M	21275.00	10420.00	603079.26	7757141.04	1390.00			-180											
				AA9	AU	<1	PPB	IC3E	AS	<3	PPM	IC3E	CA	550	PPM	IC3E	CD	<5		IC3E	CO	3	PPM	IC3E	CU	8	PPM
				IC3E	K	5650	PPM	IC3E	MG	750	PPM	IC3E	MN	80	PPM	IC3E	MO	<3		IC3E	NA	240	PPM	IC3E	NI	10	PPM
				IC3E	PB	5	PPM	IC3E	ZN	11	PPM	IC8/11	AU	1.14	PPB	IC8/11	CD	<1	PPB	IC8/11	CO	48	PPB	IC8/11	MO	5	PPB
				IC8/11	NI	98	PPB	IC8/5	AS	32	PPB	IC8/5	AU	0.29	PPB	IC8/5	CO	61	PPB	IC8/5	CU	383	PPB	IC8/5	MN	3.6	PPM
				IC8/5	PB	<1	PPB	IC8/5	ZN	5	PPB																
3092089	0.15	0.25	2370	MMI	M	21275.00	10440.00	603080.80	7757160.98	1390.00			-180											
				AA9	AU	<1	PPB	IC3E	AS	<3	PPM	IC3E	CA	480	PPM	IC3E	CD	<5		IC3E	CO	3	PPM	IC3E	CU	8	PPM
				IC3E	K	6200	PPM	IC3E	MG	700	PPM	IC3E	MN	85	PPM	IC3E	MO	<3		IC3E	NA	260	PPM	IC3E	NI	9	PPM
				IC3E	PB	10	PPM	IC3E	ZN	11	PPM	IC8/11	AU	1.48	PPB	IC8/11	CD	<1	PPB	IC8/11	CO	41	PPB	IC8/11	MO	3	PPB

TITANIA-Titania (EL2370)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV S	COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				IC8/11	NI	119 PPB IC8/5	AS	23 PPB IC8/5	AU	0.26	PPB	IC8/5	CO	54	PPB	IC8/5	CU	275	PPB	IC8/5	MN	2.8	PPM	
				IC8/5	PB	6 PPB IC8/5	ZN	<1 PPB																
3092090	0 15	0.25	2370	MMI M		21275.00 10460.00	603082.34	7757180.92	1390.00				-180											
				AA9	AU	<1 PPB IC3E	AS	<3 PPM IC3E	CA	400	PPM	IC3E	CD	<5		IC3E	CO	3	PPM	IC3E	CU	7	PPM	
				IC3E	K	5300 PPM IC3E	MG	550 PPM IC3E	MN	100	PPM	IC3E	MO	<3		IC3E	NA	230	PPM	IC3E	NI	8	PPM	
				IC3E	PB	10 PPM IC3E	ZN	9 PPM IC8/11	AU	0.70	PPB	IC8/11	CD	1	PPB	IC8/11	CO	43	PPB	IC8/11	MO	4	PPB	
				IC8/11	NI	98 PPB IC8/5	AS	20 PPB IC8/5	AU	0.15	PPB	IC8/5	CO	55	PPB	IC8/5	CU	407	PPB	IC8/5	MN	5.5	PPM	
				IC8/5	PB	7 PPB IC8/5	ZN	8 PPB																
3092091	0.15	0.25	2370	MMI M		21275.00 10480.00	603083.87	7757200.86	1390.00				-180											
				AA9	AU	<1 PPB IC3E	AS	<3 PPM IC3E	CA	500	PPM	IC3E	CD	<5		IC3E	CO	3	PPM	IC3E	CU	8	PPM	
				IC3E	K	5250 PPM IC3E	MG	550 PPM IC3E	MN	80	PPM	IC3E	MO	<3		IC3E	NA	270	PPM	IC3E	NI	9	PPM	
				IC3E	PB	5 PPM IC3E	ZN	12 PPM IC8/11	AU	0.67	PPB	IC8/11	CD	1	PPB	IC8/11	CO	58	PPB	IC8/11	MO	3	PPB	
				IC8/11	NI	146 PPB IC8/5	AS	24 PPB IC8/5	AU	0.25	PPB	IC8/5	CO	83	PPB	IC8/5	CU	422	PPB	IC8/5	MN	3 8	PPM	
				IC8/5	PB	5 PPB IC8/5	ZN	18 PPB																
3092092	0.15	0.25	2370	MMI M		21275.00 10500.00	603085.41	7757220.80	1390.00				-180											
				AA9	AU	<1 PPB IC3E	AS	<3 PPM IC3E	CA	390	PPM	IC3E	CD	<5		IC3E	CO	3	PPM	IC3E	CU	7	PPM	
				IC3E	K	5400 PPM IC3E	MG	550 PPM IC3E	MN	90	PPM	IC3E	MO	<3		IC3E	NA	240	PPM	IC3E	NI	8	PPM	
				IC3E	PB	5 PPM IC3E	ZN	10 PPM IC8/11	AU	0.48	PPB	IC8/11	CD	1	PPB	IC8/11	CO	44	PPB	IC8/11	MO	2	PPB	
				IC8/11	NI	104 PPB IC8/5	AS	17 PPB IC8/5	AU	0.13	PPB	IC8/5	CO	58	PPB	IC8/5	CU	372	PPB	IC8/5	MN	4.6	PPM	
				IC8/5	PB	11 PPB IC8/5	ZN	25 PPB																
3092137	0.15	0.25	2370	MMI M		22050.00 9500.00	6037B1.29	7756164.22	1390.00				-180											
				IC8/11	AU	5.36 PPB IC8/11	CD	1 PPB IC8/11	CO	19	PPB	IC8/11	NI	138	PPB	IC8/5	AS	119	PPB	IC8/5	AU	2 12	PPB	
				IC8/5	CO	44 PPB IC8/5	CU	399 PPB IC8/5	MN	2.4	PPM	IC8/5	PB	36	PPB	IC8/5	ZN	127	PPB					
3092138	0.15	0.25	2370	MMI M		22050.00 9520.00	603782.03	7756184.16	1390.00				-180											
				IC8/11	AU	2.33 PPB IC8/11	CD	1 PPB IC8/11	CO	19	PPB	IC8/11	NI	120	PPB	IC8/5	AS	122	PPB	IC8/5	AU	0.96	PPB	
				IC8/5	CO	46 PPB IC8/5	CU	391 PPB IC8/5	MN	2.9	PPM	IC8/5	PB	33	PPB	IC8/5	ZN	129	PPB					
3092139	0.15	0.25	2370	MMI M		22050.00 9540.00	603784.37	7756204.10	1390.00				-180											
				IC8/11	AU	2.19 PPB IC8/11	CD	1 PPB IC8/11	CO	20	PPB	IC8/11	NI	124	PPB	IC8/5	AS	152	PPB	IC8/5	AU	0.89	PPB	
				IC8/5	CO	64 PPB IC8/5	CU	484 PPB IC8/5	MN	3.4	PPM	IC8/5	PB	28	PPB	IC8/5	ZN	101	PPB					
3092140	0.15	0.25	2370	MMI M		22050.00 9560.00	603785.90	7756224.04	1390.00				-180											
				IC8/11	AU	1 36 PPB IC8/11	CD	1 PPB IC8/11	CO	23	PPB	IC8/11	NI	141	PPB	IC8/5	AS	165	PPB	IC8/5	AU	0.63	PPB	
				IC8/5	CO	70 PPB IC8/5	CU	482 PPB IC8/5	MN	3.9	PPM	IC8/5	PB	32	PPB	IC8/5	ZN	96	PPB					
3092141	0.15	0.25	2370	MMI M		22050 00 9580.00	603787.44	7756243.98	1390.00				-180											
				IC8/11	AU	1.09 PPB IC8/11	CD	<1 PPB IC8/11	CO	22	PPB	IC8/11	NI	133	PPB	IC8/5	AS	134	PPB	IC8/5	AU	0.47	PPB	
				IC8/5	CO	73 PPB IC8/5	CU	321 PPB IC8/5	MN	4.1	PPM	IC8/5	PB	46	PPB	IC8/5	ZN	78	PPB					
3092142	0.15	0.25	2370	MMI M		22050.00 9600.00	603788.98	7756263.92	1390.00				-180											
				IC8/11	AU	1.44 PPB IC8/11	CD	<1 PPB IC8/11	CO	27	PPB	IC8/11	NI	116	PPB	IC8/5	AS	213	PPB	IC8/5	AU	0.73	PPB	
				IC8/5	CO	79 PPB IC8/5	CU	366 PPB IC8/5	MN	3.4	PPM	IC8/5	PB	31	PPB	IC8/5	ZN	85	PPB					
3092143	0.15	0.25	2370	MMI M		22050.00 9620.00	603790.51	7756283.86	1390.00				-180											
				IC8/11	AU	1.82 PPB IC8/11	CD	<1 PPB IC8/11	CO	10	PPB	IC8/11	NI	129	PPB	IC8/5	AS	326	PPB	IC8/5	AU	0.76	PPB	
				IC8/5	CO	45 PPB IC8/5	CU	478 PPB IC8/5	MN	3.3	PPM	IC8/5	PB	26	PPB	IC8/5	ZN	84	PPB					
3092144	0 15	0.25	2370	MMI M		22050.00 9640.00	603792.05	7756303.80	1390.00				-180											
				IC8/11	AU	1.23 PPB IC8/11	CD	1 PPB IC8/11	CO	2	PPB	IC8/11	NI	78	PPB	IC8/5	AS	488	PPB	IC8/5	AU	0.64	PPB	
				IC8/5	CO	38 PPB IC8/5	CU	502 PPB IC8/5	MN	2.4	PPM	IC8/5	PB	19	PPB	IC8/5	ZN	97	PPB					
3092145	0.15	0.25	2370	MMI M		22050.00 9660.00	603793.59	7756323.74	1390.00				-180											
				IC8/11	AU	1.17 PPB IC8/11	CD	1 PPB IC8/11	CO	9	PPB	IC8/11	NI	118	PPB	IC8/5	AS	212	PPB	IC8/5	AU	0.74	PPB	
				IC8/5	CO	50 PPB IC8/5	CU	564 PPB IC8/5	MN	3.2	PPM	IC8/5	PB	26	PPB	IC8/5	ZN	105	PPB					
3092146	0.15	0.25	2370	MMI M		22050.00 9680.00	603795.12	7756343.68	1390.00				-180											
				IC8/11	AU	0.60 PPB IC8/11	CD	<1 PPB IC8/11	CO	11	PPB	IC8/11	NI	141	PPB	IC8/5	AS	102	PPB	IC8/5	AU	0.34	PPB	
				IC8/5	CO	36 PPB IC8/5	CU	480 PPB IC8/5	MN	3.2	PPM	IC8/5	PB	25	PPB	IC8/5	ZN	66	PPB					
3092147	0.15	0.25	2370	MMI M		22050.00 9700.00	603796.66	7756363.63	1390.00				-180											
				IC8/11	AU	0.43 PPB IC8/11	CD	<1 PPB IC8/11	CO	14	PPB	IC8/11	NI	139	PPB	IC8/5	AS	94	PPB	IC8/5	AU	0.26	PPB	
				IC8/5	CO	40 PPB IC8/5	CU	537 PPB IC8/5	MN	3.0	PPM	IC8/5	PB	28	PPB	IC8/5	ZN	63	PPB					
309214B	0.15	0.25	2370	MMI M		22050.00 9720.00	603798.20	7756383.57	1390.00				-180											
				IC8/11	AU	0.31 PPB IC8/11	CD	1 PPB IC8/11	CO	19	PPB	IC8/11	NI	141	PPB	IC8/5	AS	124	PPB	IC8/5	AU	0.46	PPB	
				IC8/5	CO	50 PPB IC8/5	CU	515 PPB IC8/5	MN	3.9	PPM	IC8/5	PB	35	PPB	IC8/5	ZN	80	PPB					
3092149	0.15	0.25	2370	MMI M		22050.00 9740.00	603799.73	7756403.51	1390.00				-180											
				IC8/11	AU	0.26 PPB IC8/11	CD	<1 PPB IC8/11	CO	18	PPB	IC8/11	NI	180	PPB	IC8/5	AS	162	PPB	IC8/5	AU	0 26	PPB	
				IC8/5	CO	55 PPB IC8/5	CU	710 PPB IC8/5	MN	5.0	PPM	IC8/5	PB	31	PPB	IC8/5	ZN	69	PPB					
3092150	0.15	0.25	2370	MMI M		22050.00 9760.00	603801.27	7756423.45	1390.00				-180											
				IC8/11	AU	0.22 PPB IC8/11	CD	4 PPB IC8/11	CO	43	PPB	IC8/11	NI	287	PPB	IC8/5	AS	176	PPB	IC8/5	AU	0.19	PPB	
				IC8/5	CO	115 PPB IC8/5	CU	1000 PPB IC8/5	MN	9.0	PPM	IC8/5	PB	58	PPB	IC8/5	ZN	123	PPB					
3092151	0.15	0.25	2370	MMI M		22050.00 9780.00	603802.81	7756443.39	1390.00				-180											
				IC8/11	AU	0.31 PPB IC8/11	CD	1 PPB IC8/11	CO	14	PPB	IC8/11	NI	261	PPB	IC8/5	AS	275	PPB	IC8/5	AU	0.26	PPB	
				IC8/5	CO	168 PPB IC8/5	CU	746 PPB IC8/5	MN	11.5	PPM	IC8/5	PB	95	PPB	IC8/5	ZN	141	PPB					
3092152	0 15	0.25	2370	MMI M		22050.00 9800.00	603804.34	7756463.33	1390.00				-180											
				IC8/11	AU	0.28 PPB IC8/11	CD	<1 PPB IC8/11	CO	90	PPB	IC8/11	NI	174	PPB	IC8/5	AS	138	PPB	IC8/5	AU	0 27	PPB	
				IC8/5	CO	105 PPB IC8/5	CU	742 PPB IC8/5	MN	6.5	PPM	IC8/5	PB	58	PPB	IC8/5	ZN	58	PPB					
3092153	0.15	0.25	2370	MMI M		22050.00 9820.00	603805.8B	7756483.27	1390.00				-180											
				IC8/11	AU	0.27 PPB IC8/11	CD	1 PPB IC8/11	CO	54	PPB	IC8/11	NI	166	PPB	IC8/5	AS	72	PPB	IC8/5	AU	0 17	PPB	
				IC8/5	CO	81 PPB IC8/5	CU	639 PPB IC8/5	MN	6.5	PPM	IC8/5	PB	55	PPB	IC8/5	ZN	98	PPB					
3092154	0.15	0.25	2370	MMI M		22050.00 9840.00	603807.41	7756503.21	1390.00				-180											
				IC8/11	AU	0.32 PPB IC8/11	CD	1 PPB IC8/11	CO	31	PPB	IC8/11	NI	153	PPB	IC8/5	AS	49	PPB	IC8/5	AU	0.12	PPB	
				IC8/5	CO	55 PPB IC8/5	CU	598 PPB IC8/5	MN	4.4	PPM	IC8/5	PB	40	PPB	IC8/5	ZN	74	PPB					
3092155	0.15	0.25	2370	MMI M		22050.00 9860.00	603808.95	7756523.15	1390.00				-180											
				IC8/11	AU	0.39 PPB IC8/11	CD	<1 PPB IC8/11	CO	2	PPB	IC8/11	NI	96	PPB	IC8/5	AS	61	PPB	IC8/5	AU	0.26	PPB	

TITANIA-Titania (EL2370)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				IC8/5	CO	34 PPB IC8/5	CU	527 PPB IC8/5	MN	1.9	PPM	IC8/5 -180	PB	15	PPB	IC8/5	ZN	42	PPB					
3092156	0.15	0.25	2370	MMI M		22050.00 9880.00	603810.49	7756543.09	1390.00															
				IC8/11	AU	0.91 PPB IC8/11	CD	2 PPB IC8/11	CO	15	PPB	IC8/11	NI	109	PPB	IC8/5	AS	79	PPB	IC8/5	AU	0.48	PPB	
				IC8/5	CO	48 PPB IC8/5	CU	526 PPB IC8/5	MN	2.3	PPM	IC8/5	PB	16	PPB	IC8/5	ZN	80	PPB					
3092157	0.15	0.25	2370	MMI M		22050.00 9900.00	603812.02	7756563.03	1390.00			-180												
				IC8/11	AU	0.91 PPB IC8/11	CD	1 PPB IC8/11	CO	7	PPB	IC8/11	NI	94	PPB	IC8/5	AS	148	PPB	IC8/5	AU	0.40	PPB	
				IC8/5	CO	33 PPB IC8/5	CU	477 PPB IC8/5	MN	1.9	PPM	IC8/5	PB	18	PPB	IC8/5	ZN	36	PPB					
3092158	0.15	0.25	2370	MMI M		22050.00 9920.00	603813.56	7756582.98	1390.00			-180												
				IC8/11	AU	0.81 PPB IC8/11	CD	<1 PPB IC8/11	CO	34	PPB	IC8/11	NI	99	PPB	IC8/5	AS	114	PPB	IC8/5	AU	0.49	PPB	
				IC8/5	CO	27 PPB IC8/5	CU	378 PPB IC8/5	MN	1.7	PPM	IC8/5	PB	18	PPB	IC8/5	ZN	38	PPB					
3092159	0.15	0	25 2370	MMI M		22050 00 9940.00	603815.10	7756602.92	1390.00			-180												
				IC8/11	AU	0.74 PPB IC8/11	CD	<1 PPB IC8/11	CO	23	PPB	IC8/11	NI	94	PPB	IC8/5	AS	118	PPB	IC8/5	AU	0.36	PPB	
				IC8/5	CO	49 PPB IC8/5	CU	412 PPB IC8/5	MN	3.0	PPM	IC8/5	PB	18	PPB	IC8/5	ZN	23	PPB					
3092160	0.15	0.25	2370	MMI M		22050.00 9960 00	603816.63	7756622.86	1390.00			-180												
				IC8/11	AU	0 66 PPB IC8/11	CD	<1 PPB IC8/11	CO	42	PPB	IC8/11	NI	97	PPB	IC8/5	AS	127	PPB	IC8/5	AU	0.55	PPB	
				IC8/5	CO	43 PPB IC8/5	CU	390 PPB IC8/5	MN	2.1	PPM	IC8/5	PB	21	PPB	IC8/5	ZN	34	PPB					
3092161	0.15	0.25	2370	MMI M		22050.00 9980.00	603818.17	7756642.80	1390.00			-180												
				IC8/11	AU	0.98 PPB IC8/11	CD	2 PPB IC8/11	CO	10	PPB	IC8/11	NI	135	PPB	IC8/5	AS	372	PPB	IC8/5	AU	0.34	PPB	
				IC8/5	CO	65 PPB IC8/5	CU	593 PPB IC8/5	MN	4.5	PPM	IC8/5	PB	35	PPB	IC8/5	ZN	42	PPB					
3092162	0.15	0.25	2370	MMI M		22050.00 10000.00	603819.71	7756662.74	1390.00			-180												
				IC8/11	AU	0.52 PPB IC8/11	CO	<1 PPB IC8/11	CO	4	PPB	IC8/11	NI	178	PPB	IC8/5	AS	358	PPB	IC8/5	AU	0.22	PPB	
				IC8/5	CO	49 PPB IC8/5	CU	727 PPB IC8/5	MN	3.7	PPM	IC8/5	PB	25	PPB	IC8/5	ZN	48	PPB					
3092163	0.15	0.25	2370	MMI M		20925.00 9500.00	602659.62	7756250.64	1390.00			-180												
				IC8/11	AU	0.45 PPB IC8/11	CD	1 PPB IC8/11	CO	42	PPB	IC8/11	NI	183	PPB	IC8/5	AS	68	PPB	IC8/5	AU	0.42	PPB	
				IC8/5	CO	79 PPB IC8/5	CU	843 PPB IC8/5	MN	5.5	PPM	IC8/5	PB	37	PPB	IC8/5	ZN	54	PPB					
3092164	0.15	0.25	2370	MMI M		20925.00 9520.00	602661.16	7756270.59	1390.00			-180												
				IC8/11	AU	0.47 PPB IC8/11	CD	3 PPB IC8/11	CO	45	PPB	IC8/11	NI	197	PPB	IC8/5	AS	87	PPB	IC8/5	AU	0.23	PPB	
				IC8/5	CO	I55 PPB IC8/5	CU	876 PPB IC8/5	MN	11 5	PPM	IC8/5	PB	86	PPB	IC8/5	ZN	71	PPB					
3092165	0.15	0.25	2370	MMI M		20925.00 9540.00	602662.69	7756290.53	1390.00			-180												
				IC8/11	AU	0.79 PPB IC8/11	CD	2 PPB IC8/11	CO	7	PPB	IC8/11	NI	122	PPB	IC8/5	AS	67	PPB	IC8/5	AU	0.16	PPB	
				IC8/5	CO	39 PPB IC8/5	CU	560 PPB IC8/5	MN	2.4	PPM	IC8/5	PB	18	PPB	IC8/5	ZN	87	PPB					
3092166	0.15	0.25	2370	MMI M		20925.00 9560.00	602664.23	7756310.47	1390.00			-180												
				IC8/11	AU	1.14 PPB IC8/11	CD	1 PPB IC8/11	CO	9	PPB	IC8/11	NI	171	PPB	IC8/5	AS	88	PPB	IC8/5	AU	0.11	PPB	
				IC8/5	CO	44 PPB IC8/5	CU	458 PPB IC8/5	MN	2.4	PPM	IC8/5	PB	9	PPB	IC8/5	ZN	30	PPB					
3092167	0.15	0.25	2370	MMI M		20925.00 9580.00	602665.76	7756330.41	1390.00			-180												
				IC8/11	AU	1.23 PPB IC8/11	CD	1 PPB IC8/11	CO	22	PPB	IC8/11	NI	163	PPB	IC8/5	AS	94	PPB	IC8/5	AU	0.22	PPB	
				IC8/5	CO	62 PPB IC8/5	CU	452 PPB IC8/5	MN	2.6	PPM	IC8/5	PB	8	PPB	IC8/5	ZN	43	PPB					
3092168	0.15	0.25	2370	MMI M		20925.00 9600.00	602667.30	7756350.35	1390.00			-180												
				IC8/11	AU	1.23 PPB IC8/11	CD	2 PPB IC8/11	CO	44	PPB	IC8/11	NI	122	PPB	IC8/5	AS	112	PPB	IC8/5	AU	0.44	PPB	
				IC8/5	CO	87 PPB IC8/5	CU	510 PPB IC8/5	MN	5.0	PPM	IC8/5	PB	37	PPB	IC8/5	ZN	87	PPB					
3092169	0.15	0.25	2370	MMI M		20925.00 9620.00	602668.84	7756370.29	1390.00			-180												
				IC8/11	AU	1.06 PPB IC8/11	CD	2 PPB IC8/11	CO	45	PPB	IC8/11	NI	134	PPB	IC8/5	AS	116	PPB	IC8/5	AU	0.31	PPB	
				IC8/5	CO	49 PPB IC8/5	CU	501 PPB IC8/5	MN	3.2	PPM	IC8/5	PB	34	PPB	IC8/5	ZN	87	PPB					
3092170	0.15	0.25	2370	MMI M		20925.00 9640.00	602670.37	7756390.23	1390.00			-180												
				IC8/11	AU	1.82 PPB IC8/11	CD	2 PPB IC8/11	CO	36	PPB	IC8/11	NI	154	PPB	IC8/5	AS	144	PPB	IC8/5	AU	0.56	PPB	
				IC8/5	CO	77 PPB IC8/5	CU	581 PPB IC8/5	MN	4.3	PPM	IC8/5	PB	53	PPB	IC8/5	ZN	86	PPB					
3092171	0.15	0.25	2370	MMI M		20925.00 9660.00	602671.91	7756410.17	1390.00			-180												
				IC8/11	AU	0.98 PPB IC8/11	CO	2 PPB IC8/11	CO	40	PPB	IC8/11	NI	163	PPB	IC8/5	AS	131	PPB	IC8/5	AU	0.35	PPB	
				IC8/5	CO	95 PPB IC8/5	CU	453 PPB IC8/5	MN	5.0	PPM	IC8/5	PB	68	PPB	IC8/5	ZN	109	PPB					
3092172	0.15	0.25	2370	MMI M		20925 00 9680.00	602673.45	7756430.11	1390.00			-180												
				IC8/11	AU	0.94 PPB IC8/11	CO	2 PPB IC8/11	CO	36	PPB	IC8/11	NI	160	PPB	IC8/5	AS	104	PPB	IC8/5	AU	0.22	PPB	
				IC8/5	CO	62 PPB IC8/5	CU	436 PPB IC8/5	MN	4.0	PPM	IC8/5	PB	51	PPB	IC8/5	ZN	81	PPB					
3092173	0.15	0.25	2370	MMI M		20925.00 9700.00	602674.98	7756450.05	1390.00			-180												
				IC8/11	AU	1.10 PPB IC8/11	CD	3 PPB IC8/11	CO	33	PPB	IC8/11	NI	151	PPB	IC8/5	AS	85	PPB	IC8/5	AU	0.14	PPB	
				IC8/5	CO	41 PPB IC8/5	CU	447 PPB IC8/5	MN	3.0	PPM	IC8/5	PB	33	PPB	IC8/5	ZN	74	PPB					
3092174	0.15	0.25	2370	MMI M		20925 00 9720.00	602676.52	7756469.99	1390.00			-180												
				IC8/11	AU	1.07 PPB IC8/11	CO	2 PPB IC8/11	CO	34	PPB	IC8/11	NI	127	PPB	IC8/5	AS	86	PPB	IC8/5	AU	0.31	PPB	
				IC8/5	CO	23 PPB IC8/5	CU	351 PPB IC8/5	MN	1.5	PPM	IC8/5	PB	25	PPB	IC8/5	ZN	60	PPB					
3092175	0.15	0.25	2370	MMI M		20925.00 9740 00	602678.06	7756489.94	1390.00			-180												
				IC8/11	AU	1.27 PPB IC8/11	CO	2 PPB IC8/11	CO	13	PPB	IC8/11	NI	128	PPB	IC8/5	AS	94	PPB	IC8/5	AU	0.20	PPB	
				IC8/5	CO	30 PPB IC8/5	CU	455 PPB IC8/5	MN	1.6	PPM	IC8/5	PB	26	PPB	IC8/5	ZN	92	PPB					
3092176	0.15	0.25	2370	MMI M		20925 00 9760.00	602679.59	7756509.88	1390.00			-180												
				IC8/11	AU	0.90 PPB IC8/11	CO	2 PPB IC8/11	CO	20	PPB	IC8/11	NI	99	PPB	IC8/5	AS	82	PPB	IC8/5	AU	<0.01	PPB	
				IC8/5	CO	31 PPB IC8/5	CU	335 PPB IC8/5	MN	1.8	PPM	IC8/5	PB	24	PPB	IC8/5	ZN	55	PPB					
3092177	0.15	0.25	2370	MMI M		20925.00 9780.00	602681.13	7756529.82	1390.00			-180												
				IC8/11	AU	0.67 PPB IC8/11	CO	2 PPB IC8/11	CO	7	PPB	IC8/11	NI	104	PPB	IC8/5	AS	90	PPB	IC8/5	AU	0.10	PPB	
				IC8/5	CO	18 PPB IC8/5	CU	514 PPB IC8/5	MN	0.9	PPM	IC8/5	PB	11	PPB	IC8/5	ZN	37	PPB					
3092178	0.15	0.25	2370	MMI M		20925.00 9800.00	602682.67	7756549.76	1390.00			-180												
				IC8/11	AU	0.98 PPB IC8/11	CO	3 PPB IC8/11	CO	36	PPB	IC8/11	NI	169	PPB	IC8/5	AS	102	PPB	IC8/5	AU	0.21	PPB	
				IC8/5	CO	76 PPB IC8/5	CU	514 PPB IC8/5	MN	4.0	PPM	IC8/5	PB	40	PPB	IC8/5	ZN	96	PPB					
3092179	0.15	0.25	2370	MMI M		20925.00 9820.00	602684.20	7756569.70	1390.00			-180												
				IC8/11	AU	0.71 PPB IC8/11	CO	2 PPB IC8/11	CO	26	PPB	IC8/11	NI	128	PPB	IC8/5	AS	79	PPB	IC8/5	AU	0.23	PPB	
				IC8/5	CO	51 PPB IC8/5	CU	502 PPB IC8/5	MN	2.4	PPM	IC8/5	PB	18	PPB	IC8/5	ZN	86	PPB					
3092180	0.15	0.25	2370	MMI M		20925.00 9840.00	602685.74	7756589.64	1390.00			-180												
				IC8/11	AU	0.52 PPB IC8/11	CO	1 PPB IC8/11	CO	33	PPB	IC8/11	NI	117	PPB	IC8/5	AS	53	PPB	IC8/5	AU	<0.01	PPB	
				IC8/5	CO	70 PPB IC8/5	CU	323 PPB IC8/5	MN	3.8	PPM	IC8/5	PB	32	PPB	IC8/5	ZN	72	PPB					

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3092181	0.15	0.25	2370	MMI	M	20925.00	9860.00	602687.28	7756609.58	1390.00			-180											
				IC8/11	AU	0.49 PPB	IC8/11	CD	<1 PPB	IC8/11	CO	6 PPB	IC8/11	NI	106 PPB	IC8/5	AS	62 PPB	IC8/5	AU	<0.01	PPB	
				IC8/5	CO	23 PPB	IC8/5	CU	343 PPB	IC8/5	MN	1.0 PPM	IC8/5	PB	10 PPB	IC8/5	ZN	58 PPB					
3092182	0.15	0.25	2370	MMI	M	20925.00	9880.00	602688 81	7756629.52	1390.00			-180											
				IC8/11	AU	0.56 PPB	IC8/11	CD	1 PPB	IC8/11	CO	13 PPB	IC8/11	NI	177 PPB	IC8/5	AS	57 PPB	IC8/5	AU	0.17	PPB	
				IC8/5	CO	75 PPB	IC8/5	CU	372 PPB	IC8/5	MN	3.6 PPM	IC8/5	PB	13 PPB	IC8/5	ZN	54 PPB					
3092183	0 15	0.25	2370	MMI	M	20925.00	9900 00	602690.35	7756649.46	1390.00			-180											
				IC8/11	AU	1.10 PPB	IC8/11	CD	1 PPB	IC8/11	CO	13 PPB	IC8/11	NI	227 PPB	IC8/5	AS	46 PPB	IC8/5	AU	0.16	PPB	
				IC8/5	CO	38 PPB	IC8/5	CU	361 PPB	IC8/5	MN	1.5 PPM	IC8/5	PB	15 PPB	IC8/5	ZN	65 PPB					
3092184	0 15	0.25	2370	MMI	M	20925.00	9920 00	602691 89	7756669.40	1390.00			-180											
				IC8/11	AU	1.01 PPB	IC8/11	CD	<1 PPB	IC8/11	CO	11 PPB	IC8/11	NI	118 PPB	IC8/5	AS	34 PPB	IC8/5	AU	0.13	PPB	
				IC8/5	CO	48 PPB	IC8/5	CU	340 PPB	IC8/5	MN	3.6 PPM	IC8/5	PB	27 PPB	IC8/5	ZN	66 PPB					
3092185	0.15	0.25	2370	MMI	M	20925.00	9940.00	602693.42	7756689.34	1390.00			-180											
				IC8/11	AU	0.84 PPB	IC8/11	CD	<1 PPB	IC8/11	CO	12 PPB	IC8/11	NI	104 PPB	IC8/5	AS	26 PPB	IC8/5	AU	0.17	PPB	
				IC8/5	CO	25 PPB	IC8/5	CU	263 PPB	IC8/5	MN	1.4 PPM	IC8/5	PB	16 PPB	IC8/5	ZN	30 PPB					
3092186	0.15	0.25	2370	MMI	M	20925.00	9960.00	602694.96	7756709.29	1390.00			-180											
				IC8/11	AU	0.81 PPB	IC8/11	CD	<1 PPB	IC8/11	CO	17 PPB	IC8/11	NI	104 PPB	IC8/5	AS	30 PPB	IC8/5	AU	0.04	PPB	
				IC8/5	CO	29 PPB	IC8/5	CU	269 PPB	IC8/5	MN	1.4 PPM	IC8/5	PB	16 PPB	IC8/5	ZN	36 PPB					
3092187	0 15	0.25	2370	MMI	M	20925.00	9980 00	602696 50	7756729.23	1390.00			-180											
				IC8/11	AU	0.63 PPB	IC8/11	CD	<1 PPB	IC8/11	CO	9 PPB	IC8/11	NI	83 PPB	IC8/5	AS	41 PPB	IC8/5	AU	0.03	PPB	
				IC8/5	CO	33 PPB	IC8/5	CU	276 PPB	IC8/5	MN	2.0 PPM	IC8/5	PB	11 PPB	IC8/5	ZN	59 PPB					
3092188	0.15	0.25	2370	MMI	M	20925.00	10000.00	602698.03	7756749.17	1390.00			-180											
				IC8/11	AU	0.64 PPB	IC8/11	CD	<1 PPB	IC8/11	CO	21 PPB	IC8/11	NI	146 PPB	IC8/5	AS	33 PPB	IC8/5	AU	0.21	PPB	
				IC8/5	CO	45 PPB	IC8/5	CU	235 PPB	IC8/5	MN	2.0 PPM	IC8/5	PB	18 PPB	IC8/5	ZN	41 PPB					
3092189	0.15	0.25	2370	MMI	M	19925.00	9200.00	601639 53	7756028.36	1390.00			-180											
				IC8/11	AU	0.31 PPB	IC8/11	CD	<1 PPB	IC8/11	CO	10 PPB	IC8/11	NI	108 PPB	IC8/5	AS	15 PPB	IC8/5	AU	0.01	PPB	
				IC8/5	CO	32 PPB	IC8/5	CU	297 PPB	IC8/5	MN	4.1 PPM	IC8/5	PB	35 PPB	IC8/5	ZN	34 PPB					
3092190	0.15	0.25	2370	MMI	M	19925.00	9220 00	601641.06	7756048.30	1390.00			-180											
				IC8/11	AU	0.53 PPB	IC8/11	CD	<1 PPB	IC8/11	CO	18 PPB	IC8/11	NI	189 PPB	IC8/5	AS	22 PPB	IC8/5	AU	0.04	PPB	
				IC8/5	CO	71 PPB	IC8/5	CU	400 PPB	IC8/5	MN	6.5 PPM	IC8/5	PB	50 PPB	IC8/5	ZN	34 PPB					
3092191	0.15	0.25	2370	MMI	M	19925.00	9240.00	601642.60	7756068.24	1390.00			-180											
				IC8/11	AU	0.59 PPB	IC8/11	CD	<1 PPB	IC8/11	CO	30 PPB	IC8/11	NI	265 PPB	IC8/5	AS	34 PPB	IC8/5	AU	<0.01	PPB	
				IC8/5	CO	90 PPB	IC8/5	CU	466 PPB	IC8/5	MN	7.0 PPM	IC8/5	PB	39 PPB	IC8/5	ZN	44 PPB					
3092192	0.15	0.25	2370	MMI	M	19925.00	9260.00	601644.14	7756088.18	1390.00			-180											
				IC8/11	AU	0.36 PPB	IC8/11	CD	<1 PPB	IC8/11	CO	19 PPB	IC8/11	NI	99 PPB	IC8/5	AS	20 PPB	IC8/5	AU	<0.01	PPB	
				IC8/5	CO	54 PPB	IC8/5	CU	475 PPB	IC8/5	MN	7.0 PPM	IC8/5	PB	28 PPB	IC8/5	ZN	45 PPB					
3092193	0.15	0.25	2370	MMI	M	19925.00	9280.00	601645.67	7756108.12	1390.00			-100											
				IC8/11	AU	0.61 PPB	IC8/11	CD	<1 PPB	IC8/11	CO	25 PPB	IC8/11	NI	99 PPB	IC8/5	AS	18 PPB	IC8/5	AU	0.46	PPB	
				IC8/5	CO	45 PPB	IC8/5	CU	399 PPB	IC8/5	MN	3.9 PPM	IC8/5	PB	21 PPB	IC8/5	ZN	22 PPB					
3092194	0.15	0.25	2370	MMI	M	19925.00	9300.00	601647.21	7756128.06	1390.00			-180											
				IC8/11	AU	0.48 PPB	IC8/11	CD	<1 PPB	IC8/11	CO	13 PPB	IC8/11	NI	104 PPB	IC8/5	AS	17 PPB	IC8/5	AU	0.36	PPB	
				IC8/5	CO	41 PPB	IC8/5	CU	463 PPB	IC8/5	MN	4.2 PPM	IC8/5	PB	30 PPB	IC8/5	ZN	23 PPB					
3092195	0.15	0.25	2370	MMI	M	19925.00	9320.00	601648.75	7756148.00	1390.00			-180											
				IC8/11	AU	0.44 PPB	IC8/11	CD	<1 PPB	IC8/11	CO	16 PPB	IC8/11	NI	98 PPB	IC8/5	AS	19 PPB	IC8/5	AU	0.23	PPB	
				IC8/5	CO	46 PPB	IC8/5	CU	403 PPB	IC8/5	MN	4.2 PPM	IC8/5	PB	21 PPB	IC8/5	ZN	18 PPB					
3092196	0.15	0.25	2370	MMI	M	19925.00	9340.00	601650.28	7756167.94	1390.00			-180											
				IC8/11	AU	0.78 PPB	IC8/11	CD	<1 PPB	IC8/11	CO	26 PPB	IC8/11	NI	117 PPB	IC8/5	AS	20 PPB	IC8/5	AU	0.21	PPB	
				IC8/5	CO	42 PPB	IC8/5	CU	516 PPB	IC8/5	MN	3.2 PPM	IC8/5	PB	16 PPB	IC8/5	ZN	25 PPB					
3092197	0.15	0.25	2370	MMI	M	19925.00	9360.00	601651.82	7756187.88	1390.00			-180											
				IC8/11	AU	0.71 PPB	IC8/11	CD	<1 PPB	IC8/11	CO	26 PPB	IC8/11	NI	113 PPB	IC8/5	AS	20 PPB	IC8/5	AU	0.29	PPB	
				IC8/5	CO	63 PPB	IC8/5	CU	416 PPB	IC8/5	MN	5.0 PPM	IC8/5	PB	27 PPB	IC8/5	ZN	47 PPB					
3092198	0.15	0 25	2370	MMI	M	19925.00	9380.00	601653.36	7756207 82	1390.00			-180											
				IC8/11	AU	0.79 PPB	IC8/11	CD	<1 PPB	IC8/11	CO	21 PPB	IC8/11	NI	108 PPB	IC8/5	AS	21 PPB	IC8/5	AU	0.33	PPB	
				IC8/5	CO	67 PPB	IC8/5	CU	463 PPB	IC8/5	MN	5.5 PPM	IC8/5	PB	34 PPB	IC8/5	ZN	31 PPB					
3092199	0.15	0.25	2370	MMI	M	19925.00	9400.00	601654.89	7756227.77	1390.00			-180											
				IC8/11	AU	0.48 PPB	IC8/11	CD	<1 PPB	IC8/11	CO	19 PPB	IC8/11	NI	211 PPB	IC8/5	AS	21 PPB	IC8/5	AU	0.24	PPB	
				IC8/5	CO	72 PPB	IC8/5	CU	487 PPB	IC8/5	MN	6.0 PPM	IC8/5	PB	41 PPB	IC8/5	ZN	20 PPB					
3092200	0.15	0.25	2370	MMI	M	19925.00	9420.00	601656.43	7756247.71	1390.00			-180											
				IC8/11	AU	0.84 PPB	IC8/11	CD	1 PPB	IC8/11	CO	20 PPB	IC8/11	NI	122 PPB	IC8/5	AS	20 PPB	IC8/5	AU	0.45	PPB	
				IC8/5	CO	46 PPB	IC8/5	CU	423 PPB	IC8/5	MN	4.1 PPM	IC8/5	PB	40 PPB	IC8/5	ZN	834 PPB					
3092201	0.15	0.25	2370	MMI	M	19925.00	9440.00	601657.96	7756267.65	1390.00			-180											
				IC8/11	AU	1.09 PPB	IC8/11	CD	<1 PPB	IC8/11	CO	25 PPB	IC8/11	NI	105 PPB	IC8/5	AS	24 PPB	IC8/5	AU	0.57	PPB	
				IC8/5	CO	60 PPB	IC8/5	CU	431 PPB	IC8/5	MN	5.5 PPM	IC8/5	PB	29 PPB	IC8/5	ZN	38 PPB					
3092202	0.15	0.25	2370	MMI	M	19925.00	9460.00	601659.50	7756287.59	1390.00			-180											
				IC8/11	AU	1.10 PPB	IC8/11	CD	<1 PPB	IC8/11	CO	14 PPB	IC8/11	NI	117 PPB	IC8/5	AS	21 PPB	IC8/5	AU	0.51	PPB	
				IC8/5	CO	35 PPB	IC8/5	CU	365 PPB	IC8/5	MN	3.2 PPM	IC8/5	PB	50 PPB	IC8/5	ZN	26 PPB					
3092203	0.15	0.25	2370	MMI	M	19925.00	9480.00	601661.04	7756307.53	1390.00			-180											
				IC8/11	AU	1.52 PPB	IC8/11	CD	<1 PPB	IC8/11	CO	29 PPB	IC8/11	NI	143 PPB	IC8/5	AS	24 PPB	IC8/5	AU	0.51	PPB	
				IC8/5	CO	99 PPB	IC8/5	CU	359 PPB	IC8/5	MN	8.5 PPM	IC8/5	PB	29 PPB	IC8/5	ZN	43 PPB					
3092204	0.15	0.25	2370	MMI	M	19925.00	9500.00	601662.57	7756327.47	1390.00			-180											
				IC8/11	AU	1.93 PPB	IC8/11	CD	<1 PPB	IC8/11	CO	26 PPB	IC8/11	NI	157 PPB	IC8/5	AS	31 PPB	IC8/5	AU	0.75	PPB	
				IC8/5	CO	71 PPB	IC8/5	CU	475 PPB	IC8/5	MN	6.0 PPM	IC8/5	PB	27 PPB	IC8/5	ZN	40 PPB					
3092205	0.15	0.25	2370	MMI	M	19925 00	9520.00	601664.11	7756347.41	1390.00			-100											
				IC8/11	AU	2.79 PPB	IC8/11	CD	<1 PPB	IC8/11	CO	26 PPB	IC8/11	NI	183 PPB	IC8/5	AS	26 PPB	IC8/5	AU	0.76	PPB	
				IC8/5	CO	117 PPB	IC8/5	CU	462 PPB	IC8/5	MN	6.0 PPM	IC8/5	PB	31 PPB	IC8/5	ZN	43 PPB					
3092206	0.15	0.25	2370	MMI	M	19925.00	9540.00	601665.65	7756367.35	1390.00			-180											

TITANIA-Titania (EL2370)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				IC8/11	AU	2 72 PPB IC8/11	CD	<1 PPB IC8/11	CO	16	PPB IC8/11	NI	116	PPB IC8/5	AS	24	PPB IC8/5	AU	0.96	PPB			
				IC8/5	CO	59 PPB IC8/5	CU	368 PPB IC8/5	MN	5 5	PPM IC8/5	PB	49	PPB IC8/5	ZN	28	PPB						
3092207	0.15	0.25	2370	MMI M		19925.00 9560.00	601667.18	7756387.29	1390.00				-180											
				IC8/11	AU	2.12 PPB IC8/11	CD	<1 PPB IC8/11	CO	27	PPB IC8/11	NI	123	PPB IC8/5	AS	28	PPB IC8/5	AU	0.93	PPB			
				IC8/5	CO	179 PPB IC8/5	CU	397 PPB IC8/5	MN	11 0	PPM IC8/5	PB	54	PPB IC8/5	ZN	47	PPB						
3092208	0.15	0.25	2370	MMI M		19925.00 9580.00	601668.72	7756407.23	1390.00				-180											
				IC8/11	AU	2.64 PPB IC8/11	CD	<1 PPB IC8/11	CO	32	PPB IC8/11	NI	123	PPB IC8/5	AS	33	PPB IC8/5	AU	1.17	PPB			
				IC8/5	CO	96 PPB IC8/5	CU	368 PPB IC8/5	MN	7.0	PPM IC8/5	PB	24	PPB IC8/5	ZN	60	PPB						
30922D9	0.15	0.25	2370	MMI M		19925.00 9600.00	601670.26	7756427.17	1390.00				-180											
				IC8/11	AU	2.11 PPB IC8/11	CD	<1 PPB IC8/11	CO	24	PPB IC8/11	NI	114	PPB IC8/5	AS	28	PPB IC8/5	AU	0.81	PPB			
				IC8/5	CO	186 PPB IC8/5	CU	437 PPB IC8/5	MN	12.5	PPM IC8/5	PB	41	PPB IC8/5	ZN	22	PPB						
3D92210	0 15	0.25	2370	MMI M		19925.00 9620.00	601671.79	7756447.12	1390.00				-180											
				IC8/11	AU	2.18 PPB IC8/11	CD	<1 PPB IC8/11	CO	19	PPB IC8/11	NI	115	PPB IC8/5	AS	26	PPB IC8/5	AU	0 75	PPB			
				IC8/5	CO	62 PPB IC8/5	CU	446 PPB IC8/5	MN	5.5	PPM IC8/5	PB	46	PPB IC8/5	ZN	37	PPB						
3092211	0.15	0.25	2370	MMI M		19925.00 9640.00	601673.33	7756467.06	1390.00				-180											
				IC8/11	AU	2.24 PPB IC8/11	CD	<1 PPB IC8/11	CO	26	PPB IC8/11	NI	99	PPB IC8/5	AS	25	PPB IC8/5	AU	0.92	PPB			
				IC8/5	CO	66 PPB IC8/5	CU	378 PPB IC8/5	MN	4.6	PPM IC8/5	PB	67	PPB IC8/5	ZN	25	PPB						
3092212	0.15	0.25	2370	MMI M		19925 00 9660.00	601674.87	7756487.00	1390.00				-180											
				IC8/11	AU	2.44 PPB IC8/11	CD	<1 PPB IC8/11	CO	31	PPB IC8/11	NI	133	PPB IC8/5	AS	38	PPB IC8/5	AU	1.10	PPB			
				IC8/5	CO	213 PPB IC8/5	CU	408 PPB IC8/5	MN	14.0	PPM IC8/5	PB	45	PPB IC8/5	ZN	29	PPB						
3092213	0.15	0.25	2370	MMI M		19925.00 9680.00	601676.40	7756506.94	1390.00				-180											
				IC8/11	AU	2.50 PPB IC8/11	CD	<1 PPB IC8/11	CO	43	PPB IC8/11	NI	170	PPB IC8/5	AS	27	PPB IC8/5	AU	1.02	PPB			
				IC8/5	CO	122 PPB IC8/5	CU	298 PPB IC8/5	MN	7.5	PPM IC8/5	PB	37	PPB IC8/5	ZN	39	PPB						
3092214	0.15	0.25	2370	MMI M		19925.00 9700.00	601677.94	7756526.88	1390.00				-180											
				IC8/11	AU	3.03 PPB IC8/11	CD	<1 PPB IC8/11	CO	32	PPB IC8/11	NI	147	PPB IC8/5	AS	32	PPB IC8/5	AU	1.01	PPB			
				IC8/5	CO	96 PPB IC8/5	CU	309 PPB IC8/5	MN	6.5	PPM IC8/5	PB	31	PPB IC8/5	ZN	35	PPB						
3092215	0.15	0.25	2370	MMI M		20200.00 9200.00	601913.71	7756007.23	1390.00				-180											
				IC8/11	AU	0.34 PPB IC8/11	CD	<1 PPB IC8/11	CO	26	PPB IC8/11	NI	59	PPB IC8/5	AS	9	PPB IC8/5	AU	0.15	PPB			
				IC8/5	CU	143 PPB IC8/5	MN	3.3 PPM IC8/5	PB	38	PPB IC8/5	ZN	45	PPB										
3092216	0.15	0.25	2370	MMI M		20200.00 9220.00	601915.25	7756027.17	1390.00				-180											
				IC8/11	AU	0.36 PPB IC8/11	CD	<1 PPB IC8/11	CO	25	PPB IC8/11	NI	65	PPB IC8/5	AS	10	PPB IC8/5	AU	0.13	PPB			
				IC8/5	CU	152 PPB IC8/5	MN	3.8 PPM IC8/5	PB	37	PPB IC8/5	ZN	42	PPB										
3092217	0.15	0.25	2370	MMI M		20200.00 9240.00	601916.79	7756047.11	1390.00				-180											
				IC8/11	AU	0.29 PPB IC8/11	CD	<1 PPB IC8/11	CO	21	PPB IC8/11	NI	61	PPB IC8/5	AS	11	PPB IC8/5	AU	0.10	PPB			
				IC8/5	CU	212 PPB IC8/5	MN	2.5 PPM IC8/5	PB	22	PPB IC8/5	ZN	29	PPB										
3092218	0.15	0.25	2370	MMI M		20200.00 9260.00	601918.32	7756067 05	1390.00				-180											
				IC8/11	AU	0.24 PPB IC8/11	CD	<1 PPB IC8/11	CO	32	PPB IC8/11	NI	74	PPB IC8/5	AS	12	PPB IC8/5	AU	0 08	PPB			
				IC8/5	CU	151 PPB IC8/5	MN	2.0 PPM IC8/5	PB	34	PPB IC8/5	ZN	21	PPB										
3092219	0.15	0.25	2370	MMI M		20200.00 9280.00	601919.86	7756086.99	1390.00				-180											
				IC8/11	AU	0.17 PPB IC8/11	CD	<1 PPB IC8/11	CO	16	PPB IC8/11	NI	60	PPB IC8/5	AS	10	PPB IC8/5	AU	<0.01	PPB			
				IC8/5	CU	235 PPB IC8/5	MN	3.5 PPM IC8/5	PB	33	PPB IC8/5	ZN	55	PPB										
3092220	0.15	0.25	2370	MMI M		20200.00 9300.00	601921.40	7756106.93	1390.00				-180											
				IC8/11	AU	0.22 PPB IC8/11	CD	<1 PPB IC8/11	CO	20	PPB IC8/11	NI	54	PPB IC8/5	AS	11	PPB IC8/5	AU	0.07	PPB			
				IC8/5	CU	228 PPB IC8/5	MN	5.0 PPM IC8/5	PB	32	PPB IC8/5	ZN	35	PPB										
3092221	0.15	0.25	2370	MMI M		20200.00 9320.00	601922.93	7756126.88	1390.00				-180											
				IC8/11	AU	0.27 PPB IC8/11	CD	<1 PPB IC8/11	CO	21	PPB IC8/11	NI	73	PPB IC8/5	AS	11	PPB IC8/5	AU	0.04	PPB			
				IC8/5	CU	225 PPB IC8/5	MN	3.7 PPM IC8/5	PB	28	PPB IC8/5	ZN	16	PPB										
3092222	0.15	0.25	2370	MMI M		20200.00 9340.00	601924.47	7756146.82	1390.00				-180											
				IC8/11	AU	0.29 PPB IC8/11	CD	<1 PPB IC8/11	CO	29	PPB IC8/11	NI	60	PPB IC8/5	AS	15	PPB IC8/5	AU	0.06	PPB			
				IC8/5	CU	259 PPB IC8/5	MN	7.5 PPM IC8/5	PB	53	PPB IC8/5	ZN	70	PPB										
3092223	0.15	0.25	2370	MMI M		20200.00 9360.00	601926.01	7756166.76	1390.00				-180											
				IC8/11	AU	0.18 PPB IC8/11	CD	1 PPB IC8/11	CO	25	PPB IC8/11	NI	68	PPB IC8/5	AS	13	PPB IC8/5	AU	<0.01	PPB			
				IC8/5	CU	389 PPB IC8/5	MN	13.0 PPM IC8/5	PB	57	PPB IC8/5	ZN	133	PPB										
3092224	0.15	0.25	2370	MMI M		20200.00 9380.00	601927.54	7756186.70	1390.00				-180											
				IC8/11	AU	0.36 PPB IC8/11	CD	<1 PPB IC8/11	CO	26	PPB IC8/11	NI	55	PPB IC8/5	AS	11	PPB IC8/5	AU	0.08	PPB			
				IC8/5	CU	329 PPB IC8/5	MN	4.9 PPM IC8/5	PB	24	PPB IC8/5	ZN	49	PPB										
3092225	0.15	0.25	2370	MMI M		20200.00 9400.00	601929.08	7756206.64	1390.00				-180											
				IC8/11	AU	0.38 PPB IC8/11	CD	<1 PPB IC8/11	CO	26	PPB IC8/11	NI	68	PPB IC8/5	AS	15	PPB IC8/5	AU	0.07	PPB			
				IC8/5	CU	382 PPB IC8/5	MN	4.6 PPM IC8/5	PB	30	PPB IC8/5	ZN	18	PPB										
3092226	0.15	0.25	2370	MMI M		20200.00 9420.00	601930.62	7756226.58	1390.00				-180											
				IC8/11	AU	0.50 PPB IC8/11	CD	<1 PPB IC8/11	CO	39	PPB IC8/11	NI	78	PPB IC8/5	AS	15	PPB IC8/5	AU	0.13	PPB			
				IC8/5	CU	383 PPB IC8/5	MN	9.0 PPM IC8/5	PB	53	PPB IC8/5	ZN	191	PPB										
3092227	0.15	0.25	2370	MMI M		20200.00 9440.00	601932.15	7756246.52	1390.00				-180											
				IC8/11	AU	0.39 PPB IC8/11	CD	<1 PPB IC8/11	CO	26	PPB IC8/11	NI	105	PPB IC8/5	AS	13	PPB IC8/5	AU	<0.01	PPB			
				IC8/5	CU	382 PPB IC8/5	MN	9.0 PPM IC8/5	PB	55	PPB IC8/5	ZN	34	PPB										
3092228	0.15	0.25	2370	MMI M		20200.00 9460.00	601933.69	7756266.46	1390.00				-180											
				IC8/11	AU	0.36 PPB IC8/11	CD	2 PPB IC8/11	CO	58	PPB IC8/11	NI	126	PPB IC8/5	AS	12	PPB IC8/5	AU	<0.01	PPB			
				IC8/5	CU	360 PPB IC8/5	MN	11.5 PPM IC8/5	PB	59	PPB IC8/5	ZN	101	PPB										
3092229	0.15	0.25	2370	MMI M		20200.00 9480.00	601935.23	7756286.40	1390.00				-180											
				IC8/11	AU	0.44 PPB IC8/11	CD	1 PPB IC8/11	CO	35	PPB IC8/11	NI	91	PPB IC8/5	AS	15	PPB IC8/5	AU	0.08	PPB			
				IC8/5	CU	437 PPB IC8/5	MN	9.0 PPM IC8/5	PB	50	PPB IC8/5	ZN	73	PPB										
3092230	0.15	0.25	2370	MMI M		20200.00 9500.00	601936.76	7756306.34	1390.00				-180											
				IC8/11	AU	0.49 PPB IC8/11	CD	2 PPB IC8/11	CO	40	PPB IC8/11	NI	120	PPB IC8/5	AS	23	PPB IC8/5	AU	0.04	PPB			
				IC8/5	CU	406 PPB IC8/5	MN	9.5 PPM IC8/5	PB	88	PPB IC8/5	ZN	114	PPB										
3092231	0.15	0.25	2370	MMI M		20200.00 9520.00	601938.30	7756326.28	1390.00				-180											
				IC8/11	AU	1.24 PPB IC8/11	CD	2 PPB IC8/11	CO	36	PPB IC8/11	NI	115	PPB IC8/5	AS	17	PPB IC8/5	AU	0.15	PPB			

TITANIA-Titania (EL2370)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV S	COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				IC8/5	CU	547 PPB	IC8/5	MN 9.0	PPM IC8/5	PB	37	PPB	IC8/5 -180	ZN	59	PPB								
3092232	0.15	0.25	2370	MMI	M	20200.00	9540.00	601939.83	7756346.23	1390.00														
				IC8/11	AU	0.97 PPB	IC8/11	CD 1	PPB IC8/11	CO	38	PPB	IC8/11	NI	88	PPB	IC8/5	AS	17	PPB	IC8/5	AU	0 12	PPB
				IC8/5	CU	361 PPB	IC8/5	MN 9.5	PPM IC8/5	PB	36	PPB	IC8/5 -180	ZN	31	PPB								
3092233	0.15	0 25	2370	MMI	M	20200.00	9560.00	601941.37	7756366.17	1390.00														
				IC8/11	AU	1.25 PPB	IC8/11	CD 3	PPB IC8/11	CO	67	PPB	IC8/11	NI	133	PPB	IC8/5	AS	21	PPB	IC8/5	AU	0.14	PPB
				IC8/5	CU	502 PPB	IC8/5	MN 19.5	PPM IC8/5	PB	59	PPB	IC8/5 -180	ZN	139	PPB								
3092234	0.15	0 25	2370	MMI	M	20200.00	9580.00	601942.91	7756386.11	1390.00														
				IC8/11	AU	2.07 PPB	IC8/11	CD 2	PPB IC8/11	CO	31	PPB	IC8/11	NI	103	PPB	IC8/5	AS	24	PPB	IC8/5	AU	0 29	PPB
				IC8/5	CU	470 PPB	IC8/5	MN 11.5	PPM IC8/5	PB	52	PPB	IC8/5 -180	ZN	36	PPB								
3092235	0.15	0 25	2370	MMI	M	20200.00	9600.00	601944 44	7756406.05	1390.00														
				IC8/11	AU	1 56 PPB	IC8/11	CD 3	PPB IC8/11	CO	58	PPB	IC8/11	NI	100	PPB	IC8/5	AS	24	PPB	IC8/5	AU	0 20	PPB
				IC8/5	CU	458 PPB	IC8/5	MN 19.0	PPM IC8/5	PB	60	PPB	IC8/5 -180	ZN	101	PPB								
3092236	0.15	0.25	2370	MMI	M	20200.00	9620.00	601945.98	7756425 99	1390.00														
				IC8/11	AU	1 15 PPB	IC8/11	CD 2	PPB IC8/11	CO	28	PPB	IC8/11	NI	96	PPB	IC8/5	AS	26	PPB	IC8/5	AU	0.20	PPB
				IC8/5	CU	329 PPB	IC8/5	MN 8.0	PPM IC8/5	PB	49	PPB	IC8/5 -180	ZN	47	PPB								
3092237	0.15	0.25	2370	MMI	M	20200.00	9640.00	601947.52	7756445.93	1390.00														
				IC8/11	AU	1.75 PPB	IC8/11	CD 2	PPB IC8/11	CO	28	PPB	IC8/11	NI	91	PPB	IC8/5	AS	29	PPB	IC8/5	AU	0.26	PPB
				IC8/5	CU	476 PPB	IC8/5	MN 7.5	PPM IC8/5	PB	21	PPB	IC8/5 -180	ZN	44	PPB								
3092238	0.15	0 25	2370	MMI	M	20200.00	9660.00	601949.05	7756465.87	1390.00														
				IC8/11	AU	1.64 PPB	IC8/11	CD 3	PPB IC8/11	CO	54	PPB	IC8/11	NI	116	PPB	IC8/5	AS	25	PPB	IC8/5	AU	0.18	PPB
				IC8/5	CU	282 PPB	IC8/5	MN 12.0	PPM IC8/5	PB	58	PPB	IC8/5 -180	ZN	50	PPB								
3092239	0.15	0.25	2370	MMI	M	20200.00	9680.00	601950.59	7756485.81	1390.00														
				IC8/11	AU	1.69 PPB	IC8/11	CD 3	PPB IC8/11	CO	51	PPB	IC8/11	NI	116	PPB	IC8/5	AS	29	PPB	IC8/5	AU	0.24	PPB
				IC8/5	CU	361 PPB	IC8/5	MN 13.5	PPM IC8/5	PB	31	PPB	IC8/5 -180	ZN	52	PPB								
3092240	0.15	0.25	2370	MMI	M	20200.00	9700.00	601952.13	7756505 75	1390.00														
				IC8/11	AU	1.33 PPB	IC8/11	CD 3	PPB IC8/11	CO	93	PPB	IC8/11	NI	122	PPB	IC8/5	AS	28	PPB	IC8/5	AU	0.18	PPB
				IC8/5	CU	368 PPB	IC8/5	MN 22.5	PPM IC8/5	PB	61	PPB	IC8/5 -180	ZN	50	PPB								
3092241	0.15	0.25	2370	MMI	M	20200.00	9720.00	601953.66	7756525.69	1390.00														
				IC8/11	AU	1.33 PPB	IC8/11	CD 2	PPB IC8/11	CO	31	PPB	IC8/11	NI	157	PPB	IC8/5	AS	32	PPB	IC8/5	AU	0.14	PPB
				IC8/5	CU	597 PPB	IC8/5	MN 12.0	PPM IC8/5	PB	44	PPB	IC8/5 -180	ZN	54	PPB								
3092242	0.15	0.25	2370	MMI	M	20200.00	9740.00	601955.20	7756545.63	1390.00														
				IC8/11	AU	1.08 PPB	IC8/11	CD 2	PPB IC8/11	CO	39	PPB	IC8/11	NI	122	PPB	IC8/5	AS	28	PPB	IC8/5	AU	0.10	PPB
				IC8/5	CU	367 PPB	IC8/5	MN 12.0	PPM IC8/5	PB	45	PPB	IC8/5 -180	ZN	80	PPB								
3092243	0.15	0.25	2370	MMI	M	20200.00	9760.00	601956.74	7756565.57	1390.00														
				IC8/11	AU	0.90 PPB	IC8/11	CD 1	PPB IC8/11	CO	33	PPB	IC8/11	NI	78	PPB	IC8/5	AS	26	PPB	IC8/5	AU	0.12	PPB
				IC8/5	CU	239 PPB	IC8/5	MN 8.0	PPM IC8/5	PB	39	PPB	IC8/5 -180	ZN	38	PPB								
3092244	0.15	0.25	2370	MMI	M	20200 00	9780.00	601958.27	7756585.52	1390.00														
				IC8/11	AU	0.75 PPB	IC8/11	CD <1	PPB IC8/11	CO	31	PPB	IC8/11	NI	71	PPB	IC8/5	AS	32	PPB	IC8/5	AU	0.06	PPB
				IC8/5	CU	243 PPB	IC8/5	MN 6.0	PPM IC8/5	PB	21	PPB	IC8/5 -180	ZN	36	PPB								
3092245	0.15	0.25	2370	MMI	M	20200 00	9800 00	601959.81	7756605.46	1390.00														
				IC8/11	AU	0.68 PPB	IC8/11	CD 1	PPB IC8/11	CO	35	PPB	IC8/11	NI	73	PPB	IC8/5	AS	37	PPB	IC8/5	AU	0.12	PPB
				IC8/5	CU	271 PPB	IC8/5	MN 4.2	PPM IC8/5	PB	13	PPB	IC8/5 -180	ZN	44	PPB								
3092246	0.15	0.25	2370	MMI	M	20200.00	9820.00	601961.35	7756625.40	1390.00														
				IC8/11	AU	0.44 PPB	IC8/11	CD <1	PPB IC8/11	CO	27	PPB	IC8/11	NI	90	PPB	IC8/5	AS	32	PPB	IC8/5	AU	0.02	PPB
				IC8/5	CU	308 PPB	IC8/5	MN 4.8	PPM IC8/5	PB	21	PPB	IC8/5 -180	ZN	46	PPB								
3092247	0.15	0.25	2370	MMI	M	20200.00	9840.00	601962.88	7756645.34	1390.00														
				IC8/11	AU	0.39 PPB	IC8/11	CD 2	PPB IC8/11	CO	28	PPB	IC8/11	NI	90	PPB	IC8/5	AS	31	PPB	IC8/5	AU	0.07	PPB
				IC8/5	CU	347 PPB	IC8/5	MN 8.5	PPM IC8/5	PB	31	PPB	IC8/5 -180	ZN	96	PPB								
3092248	0.15	0.25	2370	MMI	M	20200.00	9860.00	601964.42	7756665.28	1390.00														
				IC8/11	AU	0.59 PPB	IC8/11	CD 2	PPB IC8/11	CO	26	PPB	IC8/11	NI	81	PPB	IC8/5	AS	30	PPB	IC8/5	AU	0.05	PPB
				IC8/5	CU	314 PPB	IC8/5	MN 3.8	PPM IC8/5	PB	19	PPB	IC8/5 -180	ZN	83	PPB								
3092249	0.15	0.25	2370	MMI	M	20200 00	9880.00	601965.96	7756685.22	1390.00														
				IC8/11	AU	0.68 PPB	IC8/11	CD 1	PPB IC8/11	CO	34	PPB	IC8/11	NI	96	PPB	IC8/5	AS	37	PPB	IC8/5	AU	0.07	PPB
				IC8/5	CU	391 PPB	IC8/5	MN 6.5	PPM IC8/5	PB	23	PPB	IC8/5 -180	ZN	92	PPB								
3092250	0.15	0.25	2370	MMI	M	20200.00	9900.00	601967.49	7756705.16	1390.00														
				IC8/11	AU	0.31 PPB	IC8/11	CD 2	PPB IC8/11	CO	54	PPB	IC8/11	NI	138	PPB	IC8/5	AS	31	PPB	IC8/5	AU	0 02	PPB
				IC8/5	CU	352 PPB	IC8/5	MN 15.0	PPM IC8/5	PB	55	PPB	IC8/5 -180	ZN	123	PPB								
3092251	0.15	0.25	2370	MMI	M	20600.00	9200.00	602312.53	7755976.50	1390.00														
				IC8/11	AU	0.22 PPB	IC8/11	CD 2	PPB IC8/11	CO	139	PPB	IC8/11	NI	81	PPB	IC8/5	AS	13	PPB	IC8/5	AU	<0.01	PPB
				IC8/5	CU	481 PPB	IC8/5	MN 21.0	PPM IC8/5	PB	136	PPB	IC8/5 -180	ZN	71	PPB								
3092252	0.15	0.25	2370	MMI	M	20600.00	9220.00	602314.07	7755996.44	1390.00														
				IC8/11	AU	0.28 PPB	IC8/11	CD 1	PPB IC8/11	CO	28	PPB	IC8/11	NI	66	PPB	IC8/5	AS	16	PPB	IC8/5	AU	<0.01	PPB
				IC8/5	CU	377 PPB	IC8/5	MN 5.0	PPM IC8/5	PB	18	PPB	IC8/5 -180	ZN	24	PPB								
3092253	0.15	0.25	2370	MMI	M	20600.00	9240.00	602315.60	7756016.38	1390.00														
				IC8/11	AU	0.30 PPB	IC8/11	CD 1	PPB IC8/11	CO	26	PPB	IC8/11	NI	122	PPB	IC8/5	AS	18	PPB	IC8/5	AU	<0.01	PPB
				IC8/5	CU	464 PPB	IC8/5	MN 4.7	PPM IC8/5	PB	24	PPB	IC8/5 -180	ZN	24	PPB								
3092254	0.15	0.25	2370	MMI	M	20600.00	9260.00	602317.14	7756036.32	1390.00														
				IC8/11	AU	0.36 PPB	IC8/11	CD 1	PPB IC8/11	CO	34	PPB	IC8/11	NI	93	PPB	IC8/5	AS	17	PPB	IC8/5	AU	<0.01	PPB
				IC8/5	CU	340 PPB	IC8/5	MN 4.1	PPM IC8/5	PB	22	PPB	IC8/5 -180	ZN	4	PPB								
3092255	0.15	0.25	2370	MMI	M	20600.00	9280.00	602318.68	7756056.26	1390.00														
				IC8/11	AU	0.41 PPB	IC8/11	CD <1	PPB IC8/11	CO	24	PPB	IC8/11	NI	88	PPB	IC8/5	AS	19	PPB	IC8/5	AU	0.01	PPB
				IC8/5	CU	383 PPB	IC8/5	MN 4.2	PPM IC8/5	PB	22	PPB	IC8/5 -180	ZN	<1	PPB								
3092256	0.15	0.25	2370	MMI	M	20600.00	9300.00	602320.21	7756076.20	1390.00														
				IC8/11	AU	0.39 PPB	IC8/11	CD <1	PPB IC8/11	CO	25	PPB	IC8/11	NI	69	PPB	IC8/5	AS	20	PPB	IC8/5	AU	0.11	PPB
				IC8/5	CU	360 PPB	IC8/5	MN 4.1	PPM IC8/5	PB	28	PPB	IC8/5	ZN	9	PPB								

TITANIA-Titania (EL2370)

LOCATION NUMBER	DEPTN	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION		LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3092257	0.15	0.25	2370	MMI	M		20600.00	9320.00	602321.75	7756096.15	1390.00			-180											
				IC8/11	AU	0.35 PPB	IC8/11	CD	<1 PPB	IC8/11		CO	27	PPB IC8/11	NI	94	PPB	IC8/5	AS	20	PPB	IC8/5	AU	0.05	PPB
				IC8/5	CU	304 PPB	IC8/5	MN	3.1 PPM	IC8/5		PB	26	PPB IC8/5	ZN	<1	PPB								
3092258	0.15	0.25	2370	MMI	M		20600.00	9340.00	602323.29	7756116.09	1390.00			-180											
				IC8/11	AU	0.35 PPB	IC8/11	CD	<1 PPB	IC8/11		CO	31	PPB IC8/11	NI	81	PPB	IC8/5	AS	22	PPB	IC8/5	AU	0.04	PPB
				IC8/5	CU	348 PPB	IC8/5	MN	3.3 PPM	IC8/5		PB	16	PPB IC8/5	ZN	6	PPB								
3092259	0.15	0.25	2370	MMI	M		20600.00	9360.00	602324.82	7756136.03	1390.00			-180											
				IC8/11	AU	0.39 PPB	IC8/11	CD	2 PPB	IC8/11		CO	32	PPB IC8/11	NI	73	PPB	IC8/5	AS	22	PPB	IC8/5	AU	<0.01	PPB
				IC8/5	CU	305 PPB	IC8/5	MN	5.0 PPM	IC8/5		PB	26	PPB IC8/5	ZN	32	PPB								
3092260	0.15	0.25	2370	MMI	M		20600.00	9380.00	602326.36	7756155.97	1390.00			-180											
				IC8/11	AU	0.49 PPB	IC8/11	CD	<1 PPB	IC8/11		CO	26	PPB IC8/11	NI	67	PPB	IC8/5	AS	25	PPB	IC8/5	AU	0.04	PPB
				IC8/5	CU	375 PPB	IC8/5	MN	4.0 PPM	IC8/5		PB	17	PPB IC8/5	ZN	<1	PPB								
3092261	0.15	0.25	2370	MMI	M		20600.00	9400.00	602327.90	7756175.91	1390.00			-180											
				IC8/11	AU	0.72 PPB	IC8/11	CD	2 PPB	IC8/11		CO	175	PPB IC8/11	NI	78	PPB	IC8/5	AS	20	PPB	IC8/5	AU	0.21	PPB
				IC8/5	CU	382 PPB	IC8/5	MN	22.5 PPM	IC8/5		PB	30	PPB IC8/5	ZN	28	PPB								
3092262	0.15	0.25	2370	MMI	M		20600.00	9420.00	602329.43	7756195.85	1390.00			-180											
				IC8/11	AU	0.77 PPB	IC8/11	CD	<1 PPB	IC8/11		CO	24	PPB IC8/11	NI	74	PPB	IC8/5	AS	23	PPB	IC8/5	AU	0.11	PPB
				IC8/5	CU	201 PPB	IC8/5	MN	2.3 PPM	IC8/5		PB	12	PPB IC8/5	ZN	<1	PPB								
3092263	0.15	0.25	2370	MMI	M		20600.00	9440.00	602330.97	7756215.79	1390.00			-180											
				IC8/11	AU	0.92 PPB	IC8/11	CD	<1 PPB	IC8/11		CO	25	PPB IC8/11	NI	66	PPB	IC8/5	AS	22	PPB	IC8/5	AU	0.12	PPB
				IC8/5	CU	244 PPB	IC8/5	MN	2.7 PPM	IC8/5		PB	12	PPB IC8/5	ZN	5	PPB								
3092264	0.15	0.25	2370	MMI	M		20600.00	9460.00	602332.51	7756235.73	1390.00			-180											
				IC8/11	AU	0.70 PPB	IC8/11	CD	1 PPB	IC8/11		CO	31	PPB IC8/11	NI	79	PPB	IC8/5	AS	27	PPB	IC8/5	AU	0.05	PPB
				IC8/5	CU	270 PPB	IC8/5	MN	6.5 PPM	IC8/5		PB	21	PPB IC8/5	ZN	17	PPB								
3092265	0 15	0.25	2370	MMI	M		20600.00	9480.00	602334.04	7756255.67	1390.00			-180											
				IC8/11	AU	0.89 PPB	IC8/11	CD	2 PPB	IC8/11		CO	55	PPB IC8/11	NI	94	PPB	IC8/5	AS	28	PPB	IC8/5	AU	0.07	PPB
				IC8/5	CU	343 PPB	IC8/5	MN	8.0 PPM	IC8/5		PB	22	PPB IC8/5	ZN	24	PPB								
3092266	0.15	0.25	2370	MMI	M		20600.00	9500.00	602335.58	7756275.61	1390.00			-180											
				IC8/11	AU	0.54 PPB	IC8/11	CD	<1 PPB	IC8/11		CO	114	PPB IC8/11	NI	115	PPB	IC8/5	AS	27	PPB	IC8/5	AU	0.04	PPB
				IC8/5	CU	357 PPB	IC8/5	MN	3.9 PPM	IC8/5		PB	47	PPB IC8/5	ZN	29	PPB								
3092267	0.15	0.25	2370	MMI	M		20600.00	9520.00	602337.12	7756295.55	1390.00			-180											
				IC8/11	AU	1.08 PPB	IC8/11	CD	2 PPB	IC8/11		CO	47	PPB IC8/11	NI	83	PPB	IC8/5	AS	46	PPB	IC8/5	AU	0.09	PPB
				IC8/5	CU	367 PPB	IC8/5	MN	8.0 PPM	IC8/5		PB	22	PPB IC8/5	ZN	34	PPB								
3092268	0.15	0.25	2370	MMI	M		20600.00	9540.00	602338.65	7756315.49	1390.00			-180											
				IC8/11	AU	0.56 PPB	IC8/11	CD	2 PPB	IC8/11		CO	33	PPB IC8/11	NI	80	PPB	IC8/5	AS	34	PPB	IC8/5	AU	0.07	PPB
				IC8/5	CU	400 PPB	IC8/5	MN	7.0 PPM	IC8/5		PB	19	PPB IC8/5	ZN	54	PPB								
3092269	0.15	0.25	2370	MMI	M		20600.00	9560.00	602340.19	7756335.44	1390.00			-180											
				IC8/11	AU	0.72 PPB	IC8/11	CD	1 PPB	IC8/11		CO	31	PPB IC8/11	NI	77	PPB	IC8/5	AS	30	PPB	IC8/5	AU	0.01	PPB
				IC8/5	CU	348 PPB	IC8/5	MN	5.5 PPM	IC8/5		PB	23	PPB IC8/5	ZN	39	PPB								
3092270	0.15	0.25	2370	MMI	M		20600.00	9580.00	602341.73	7756355.38	1390.00			-180											
				IC8/11	AU	0.50 PPB	IC8/11	CD	2 PPB	IC8/11		CO	28	PPB IC8/11	NI	91	PPB	IC8/5	AS	40	PPB	IC8/5	AU	<0.01	PPB
				IC8/5	CU	431 PPB	IC8/5	MN	8.0 PPM	IC8/5		PB	29	PPB IC8/5	ZN	68	PPB								
3092271	0.15	0.25	2370	MMI	M		20600.00	9600.00	602343.26	7756375.32	1390.00			-180											
				IC8/11	AU	0.69 PPB	IC8/11	CD	2 PPB	IC8/11		CO	25	PPB IC8/11	NI	75	PPB	IC8/5	AS	36	PPB	IC8/5	AU	0.11	PPB
				IC8/5	CU	360 PPB	IC8/5	MN	5.5 PPM	IC8/5		PB	16	PPB IC8/5	ZN	62	PPB								
3092272	0.15	0.25	2370	MMI	M		20600.00	9620.00	602344.80	7756395.26	1390.00			-180											
				IC8/11	AU	0.55 PPB	IC8/11	CD	2 PPB	IC8/11		CO	42	PPB IC8/11	NI	99	PPB	IC8/5	AS	32	PPB	IC8/5	AU	0.04	PPB
				IC8/5	CU	356 PPB	IC8/5	MN	7.5 PPM	IC8/5		PB	23	PPB IC8/5	ZN	83	PPB								
3092273	0.15	0.25	2370	MMI	M		20600.00	9640.00	602346.33	7756415.20	1390.00			-180											
				IC8/11	AU	0.63 PPB	IC8/11	CD	3 PPB	IC8/11		CO	25	PPB IC8/11	NI	85	PPB	IC8/5	AS	37	PPB	IC8/5	AU	0.04	PPB
				IC8/5	CU	336 PPB	IC8/5	MN	8.0 PPM	IC8/5		PB	32	PPB IC8/5	ZN	67	PPB								
3092274	0.15	0.25	2370	MMI	M		20600.00	9660.00	602347.87	7756435.14	1390.00			-180											
				IC8/11	AU	0.74 PPB	IC8/11	CD	3 PPB	IC8/11		CO	29	PPB IC8/11	NI	88	PPB	IC8/5	AS	43	PPB	IC8/5	AU	0.12	PPB
				IC8/5	CU	448 PPB	IC8/5	MN	7.5 PPM	IC8/5		PB	22	PPB IC8/5	ZN	52	PPB								
3092275	0.15	0.25	2370	MMI	M		20600.00	9680.00	602349.41	7756455.08	1390.00			-180											
				IC8/11	AU	0.56 PPB	IC8/11	CD	2 PPB	IC8/11		CO	49	PPB IC8/11	NI	102	PPB	IC8/5	AS	35	PPB	IC8/5	AU	0.05	PPB
				IC8/5	CU	347 PPB	IC8/5	MN	11.5 PPM	IC8/5		PB	32	PPB IC8/5	ZN	72	PPB								
3092276	0.15	0.25	2370	MMI	M		20600.00	9700.00	602350.94	7756475.02	1390.00			-180											
				IC8/11	AU	0.68 PPB	IC8/11	CD	2 PPB	IC8/11		CO	21	PPB IC8/11	NI	104	PPB	IC8/5	AS	37	PPB	IC8/5	AU	0.08	PPB
				IC8/5	CU	380 PPB	IC8/5	MN	6.5 PPM	IC8/5		PB	28	PPB IC8/5	ZN	80	PPB								
3092277	0.15	0.25	2370	MMI	M		20600.00	9720.00	602352.48	7756494.96	1390.00			-180											
				IC8/11	AU	0.67 PPB	IC8/11	CD	2 PPB	IC8/11		CO	37	PPB IC8/11	NI	93	PPB	IC8/5	AS	37	PPB	IC8/5	AU	0.15	PPB
				IC8/5	CU	324 PPB	IC8/5	MN	8.0 PPM	IC8/5		PB	40	PPB IC8/5	ZN	125	PPB								
3092278	0.15	0.25	2370	MMI	M		20600.00	9740.00	602354.02	7756514.90	1390.00			-180											
				IC8/11	AU	0.88 PPB	IC8/11	CD	2 PPB	IC8/11		CO	22	PPB IC8/11	NI	91	PPB	IC8/5	AS	44	PPB	IC8/5	AU	0.10	PPB
				IC8/5	CU	285 PPB	IC8/5	MN	3.9 PPM	IC8/5		PB	17	PPB IC8/5	ZN	39	PPB								
3092279	0.15	0.25	2370	MMI	M		20600.00	9760.00	602355.55	7756534.84	1390.00			-180											
				IC8/11	AU	0.74 PPB	IC8/11	CD	3 PPB	IC8/11		CO	33	PPB IC8/11	NI	96	PPB	IC8/5	AS	39	PPB	IC8/5	AU	0.13	PPB
				IC8/5	CU	337 PPB	IC8/5	MN	3.4 PPM	IC8/5		PB	17	PPB IC8/5	ZN	62	PPB								
3092280	0.15	0.25	2370	MMI	M		20600.00	9780.00	602357.09	7756554.79	1390.00			-180											
				IC8/11	AU	1.21 PPB	IC8/11	CD	2 PPB	IC8/11		CO	30	PPB IC8/11	NI	89	PPB	IC8/5	AS	34	PPB	IC8/5	AU	0.23	PPB
				IC8/5	CU	256 PPB	IC8/5	MN	3.0 PPM	IC8/5		PB	17	PPB IC8/5	ZN	65	PPB								
3092281	0.15	0.25	2370	MMI	M		20600.00	9800.00	602358.63	7756574.73	1390.00			-180											
				IC8/11	AU	1.05 PPB	IC8/11	CD	2 PPB	IC8/11		CO	22	PPB IC8/11	NI	68	PPB	IC8/5	AS	35	PPB	IC8/5	AU	0.24	PPB
				IC8/5	CU	252 PPB	IC8/5	MN	1.6 PPM	IC8/5		PB	13	PPB IC8/5	ZN	33	PPB								
3092282	0.15	0.25	2370	MMI	M		20600.00	9820.00	602360.16	7756594.67	1390.00			-180											

TITANIA-Titania (EL2370)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S METHOD	COLLECTION	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				IC8/11	AU	0.68 PPB IC8/11	CD 1 PPB IC8/11	CO 26 PPB IC8/11	NI 77 PPB IC8/5	AS 33 PPB IC8/5	AU 0.08 PPB														
				IC8/5	CU	236 PPB IC8/5	MN 2.4 PPM IC8/5	PB 28 PPB IC8/5	ZN 36 PPB																
3092283	0.15	0.25	2370	MMI	M	20600.00	9840.00	602361.70	7756614.61	1390.00															
				IC8/11	AU	0.69 PPB IC8/11	CD 2 PPB IC8/11	CO 30 PPB IC8/11	NI 67 PPB IC8/5	AS 22 PPB IC8/5	AU 0.08 PPB														
				IC8/5	CU	277 PPB IC8/5	MN 1 9 PPM IC8/5	PB 10 PPB IC8/5	ZN 68 PPB																
3092284	0.15	0.25	2370	MMI	M	20600.00	9860.00	602363.24	7756634.55	1390.00															
				IC8/11	AU	0.82 PPB IC8/11	CD 3 PPB IC8/11	CO 28 PPB IC8/11	NI 81 PPB IC8/5	AS 30 PPB IC8/5	AU 0.10 PPB														
				IC8/5	CU	308 PPB IC8/5	MN 3.1 PPM IC8/5	PB 11 PPB IC8/5	ZN 66 PPB																
3092285	0.15	0.25	2370	MMI	M	20600.00	9880.00	602364.77	7756654.49	1390.00															
				IC8/11	AU	1.09 PPB IC8/11	CD 1 PPB IC8/11	CO 25 PPB IC8/11	NI 82 PPB IC8/5	AS 23 PPB IC8/5	AU 0 23 PPB														
				IC8/5	CU	182 PPB IC8/5	MN 2 0 PPM IC8/5	PB 13 PPB IC8/5	ZN 68 PPB																
3092286	0.15	0.25	2370	MMI	M	20600.00	9900.00	602366.31	7756674.43	1390.00															
				IC8/11	AU	1.44 PPB IC8/11	CD 2 PPB IC8/11	CO 29 PPB IC8/11	NI 79 PPB IC8/5	AS 27 PPB IC8/5	AU 0.25 PPB														
				IC8/5	CU	236 PPB IC8/5	MN 4.0 PPM IC8/5	PB 19 PPB IC8/5	ZN 57 PPB																
3092287	0 15	0.25	2370	MMI	M	20800.00	9200.00	602511.94	7755961.13	1390 00															
				IC8/11	AU	0.31 PPB IC8/11	CD 1 PPB IC8/11	CO 30 PPB IC8/11	NI 104 PPB IC8/5	AS 21 PPB IC8/5	AU 0.01 PPB														
				IC8/5	CU	302 PPB IC8/5	MN 10.5 PPM IC8/5	PB 69 PPB IC8/5	ZN 162 PPB																
3092288	0.15	0.25	2370	MMI	M	20800.00	9220.00	602513.48	7755981.08	1390.00															
				IC8/11	AU	0.37 PPB IC8/11	CD <1 PPB IC8/11	CO 20 PPB IC8/11	NI 72 PPB IC8/5	AS 19 PPB IC8/5	AU 0.05 PPB														
				IC8/5	CU	441 PPB IC8/5	MN 4.6 PPM IC8/5	PB 24 PPB IC8/5	ZN 148 PPB																
3092289	0.15	0.25	2370	MMI	M	20800.00	9240.00	602515.01	7756001.02	1390.00															
				IC8/11	AU	0.35 PPB IC8/11	CD <1 PPB IC8/11	CO 28 PPB IC8/11	NI 91 PPB IC8/5	AS 27 PPB IC8/5	AU 0.09 PPB														
				IC8/5	CU	399 PPB IC8/5	MN 3.5 PPM IC8/5	PB 20 PPB IC8/5	ZN 76 PPB																
3092290	0.15	0.25	2370	MMI	M	20800 00	9260.00	602516.55	7756020.96	1390.00															
				IC8/11	AU	0.54 PPB IC8/11	CD 2 PPB IC8/11	CO 55 PPB IC8/11	NI 165 PPB IC8/5	AS 30 PPB IC8/5	AU 0 08 PPB														
				IC8/5	CU	439 PPB IC8/5	MN 10.5 PPM IC8/5	PB 69 PPB IC8/5	ZN 80 PPB																
3092291	0.15	0.25	2370	MMI	M	20800.00	9280.00	602518.09	7756040.90	1390.00															
				IC8/11	AU	0.46 PPB IC8/11	CD 1 PPB IC8/11	CO 24 PPB IC8/11	NI 76 PPB IC8/5	AS 28 PPB IC8/5	AU 0.09 PPB														
				IC8/5	CU	416 PPB IC8/5	MN 3.1 PPM IC8/5	PB 21 PPB IC8/5	ZN 48 PPB																
3092292	0.15	0.25	2370	MMI	M	20800.00	9300.00	602519.62	7756060.84	1390.00															
				IC8/11	AU	0.42 PPB IC8/11	CD 1 PPB IC8/11	CO 25 PPB IC8/11	NI 92 PPB IC8/5	AS 27 PPB IC8/5	AU 0.10 PPB														
				IC8/5	CU	467 PPB IC8/5	MN 5.5 PPM IC8/5	PB 22 PPB IC8/5	ZN 67 PPB																
3092293	0.15	0.25	2370	MMI	M	20800.00	9320.00	602521.16	7756080.78	1390.00															
				IC8/11	AU	0.41 PPB IC8/11	CD 1 PPB IC8/11	CO 38 PPB IC8/11	NI 110 PPB IC8/5	AS 27 PPB IC8/5	AU 0.08 PPB														
				IC8/5	CU	293 PPB IC8/5	MN 5.0 PPM IC8/5	PB 28 PPB IC8/5	ZN 56 PPB																
3092294	0.15	0.25	2370	MMI	M	20800.00	9340.00	602522.70	7756100.72	1390.00															
				IC8/11	AU	0.55 PPB IC8/11	CD 1 PPB IC8/11	CO 23 PPB IC8/11	NI 85 PPB IC8/5	AS 29 PPB IC8/5	AU 0.11 PPB														
				IC8/5	CU	466 PPB IC8/5	MN 3.1 PPM IC8/5	PB 13 PPB IC8/5	ZN 70 PPB																
3092295	0.15	0.25	2370	MMI	M	20800.00	9360.00	602524.23	7756120.66	1390.00															
				IC8/11	AU	0.47 PPB IC8/11	CD <1 PPB IC8/11	CO 19 PPB IC8/11	NI 78 PPB IC8/5	AS 27 PPB IC8/5	AU 0.02 PPB														
				IC8/5	CU	376 PPB IC8/5	MN 3.4 PPM IC8/5	PB 14 PPB IC8/5	ZN 50 PPB																
3092296	0.15	0.25	2370	MMI	M	20800.00	9380.00	602525.77	7756140 60	1390.00															
				IC8/11	AU	0.43 PPB IC8/11	CD <1 PPB IC8/11	CO 23 PPB IC8/11	NI 65 PPB IC8/5	AS 25 PPB IC8/5	AU 0.10 PPB														
				IC8/5	CU	315 PPB IC8/5	MN 4.0 PPM IC8/5	PB 20 PPB IC8/5	ZN 57 PPB																
3092297	0.15	0.25	2370	MMI	M	20800.00	9400.00	602527.31	7756160.54	1390.00															
				IC8/11	AU	0.56 PPB IC8/11	CD 1 PPB IC8/11	CO 66 PPB IC8/11	NI 53 PPB IC8/5	AS 28 PPB IC8/5	AU 0.13 PPB														
				IC8/5	CU	356 PPB IC8/5	MN 12.5 PPM IC8/5	PB 24 PPB IC8/5	ZN 83 PPB																
3092298	0.15	0.25	2370	MMI	M	20800.00	9420.00	602528 84	7756180.48	1390.00															
				IC8/11	AU	0.58 PPB IC8/11	CD <1 PPB IC8/11	CO 39 PPB IC8/11	NI 74 PPB IC8/5	AS 32 PPB IC8/5	AU 0.14 PPB														
				IC8/5	CU	400 PPB IC8/5	MN 6.5 PPM IC8/5	PB 38 PPB IC8/5	ZN 86 PPB																
3092299	0 15	0.25	2370	MMI	M	20800.00	9440.00	602530.38	7756200.43	1390.00															
				IC8/11	AU	0.44 PPB IC8/11	CD <1 PPB IC8/11	CO 79 PPB IC8/11	NI 82 PPB IC8/5	AS 30 PPB IC8/5	AU 0.08 PPB														
				IC8/5	CU	376 PPB IC8/5	MN 1.6 PPM IC8/5	PB 108 PPB IC8/5	ZN 34 PPB																
3092300	0.15	0.25	2370	MMI	M	20800.00	9460.00	602531.92	7756220.37	1390.00															
				IC8/11	AU	0.49 PPB IC8/11	CD 1 PPB IC8/11	CO 20 PPB IC8/11	NI 100 PPB IC8/5	AS 34 PPB IC8/5	AU 0.07 PPB														
				IC8/5	CU	416 PPB IC8/5	MN 6.0 PPM IC8/5	PB 44 PPB IC8/5	ZN 28 PPB																
3092301	0.15	0.25	2370	MMI	M	20800.00	9480.00	602533.45	7756240.31	1390.00															
				IC8/11	AU	0.61 PPB IC8/11	CD 2 PPB IC8/11	CO 35 PPB IC8/11	NI 114 PPB IC8/5	AS 33 PPB IC8/5	AU 0.08 PPB														
				IC8/5	CU	396 PPB IC8/5	MN 7.0 PPM IC8/5	PB 29 PPB IC8/5	ZN 21 PPB																
3092302	0.15	0.25	2370	MMI	M	20800.00	9500.00	602534 99	7756260.25	1390.00															
				IC8/11	AU	0.90 PPB IC8/11	CD 2 PPB IC8/11	CO 12 PPB IC8/11	NI 142 PPB IC8/5	AS 90 PPB IC8/5	AU 0.12 PPB														
				IC8/5	CU	619 PPB IC8/5	MN 4.0 PPM IC8/5	PB 10 PPB IC8/5	ZN 59 PPB																
3092303	0.15	0.25	2370	MMI	M	20800.00	9520.00	602536.52	7756280.19	1390.00															
				IC8/11	AU	0.90 PPB IC8/11	CD 2 PPB IC8/11	CO 7 PPB IC8/11	NI 145 PPB IC8/5	AS 83 PPB IC8/5	AU 0.02 PPB														
				IC8/5	CU	525 PPB IC8/5	MN 2.1 PPM IC8/5	PB 11 PPB IC8/5	ZN 40 PPB																
3092304	0.15	0.25	2370	MMI	M	20800.00	9540.00	602538.06	7756300.13	1390.00															
				IC8/11	AU	0.62 PPB IC8/11	CD 2 PPB IC8/11	CO 6 PPB IC8/11	NI 78 PPB IC8/5	AS 50 PPB IC8/5	AU 0.02 PPB														
				IC8/5	CU	324 PPB IC8/5	MN 1.8 PPM IC8/5	PB 9 PPB IC8/5	ZN 63 PPB																
3092305	0.15	0.25	2370	MMI	M	20800.00	9560.00	602539.60	7756320.07	1390.00															
				IC8/11	AU	1.19 PPB IC8/11	CD 2 PPB IC8/11	CO 4 PPB IC8/11	NI 100 PPB IC8/5	AS 66 PPB IC8/5	AU 0.29 PPB														
				IC8/5	CU	356 PPB IC8/5	MN 0.7 PPM IC8/5	PB 9 PPB IC8/5	ZN 41 PPB																
3092306	0.15	0.25	2370	MMI	M	20800.00	9580.00	602541.13	7756340.01	1390.00															
				IC8/11	AU	0.52 PPB IC8/11	CD 2 PPB IC8/11	CO 13 PPB IC8/11	NI 93 PPB IC8/5	AS 45 PPB IC8/5	AU 0.12 PPB														
				IC8/5	CU	303 PPB IC8/5	MN 1.9 PPM IC8/5	PB 7 PPB IC8/5	ZN 50 PPB																
3092307	0.15	0.25	2370	MMI	M	20800.00	9600.00	602542.67	7756359.95	1390.00															
				IC8/11	AU	0.74 PPB IC8/11	CD 3 PPB IC8/11	CO 55 PPB IC8/11	NI 111 PPB IC8/5	AS 47 PPB IC8/5	AU 0.32 PPB														

TITANIA-Titania (EL2370)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV S	COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				IC8/5	CU	289 PPB	IC8/5	MI	9.5 PPM	IC8/5	PB	17	PPB IC8/5 -180	ZN	30	PPB								
3092306	0 15	0.25	2370	MMI	M	20800.00	9620.00	602544.21	7756379.89	1390.00														
				IC8/11	AU	0.92 PPB	IC8/11	CD	1 PPB	IC8/11	CO	30	PPB IC8/11 -180	NI	102	PPB	IC8/5	AS	60	PPB	IC8/5	AU	0.22	PPB
				IC8/5	CU	318 PPB	IC8/5	MN	3.9 PPM	IC8/5	PB	18	PPB IC8/5 -180	ZN	10	PPB								
3092309	0 15	0.25	2370	MMI	M	20800.00	9640.00	602545.74	7756399.83	1390.00														
				IC8/11	AU	0.76 PPB	IC8/11	CD	1 PPB	IC8/11	CO	23	PPB IC8/11 -180	NI	88	PPB	IC8/5	AS	64	PPB	IC8/5	AU	0.18	PPB
				IC8/5	CU	330 PPB	IC8/5	MN	2.2 PPM	IC8/5	PB	15	PPB IC8/5 -180	ZN	31	PPB								
3092310	0.15	0.25	2370	MMI	M	20800.00	9660.00	602547.28	7756419.78	1390.00														
				IC8/11	AU	0.47 PPB	IC8/11	CD	1 PPB	IC8/11	CO	34	PPB IC8/11 -180	NI	86	PPB	IC8/5	AS	50	PPB	IC8/5	AU	0.05	PPB
				IC8/5	CU	242 PPB	IC8/5	MI	5.0 PPM	IC8/5	PB	21	PPB IC8/5 -180	ZN	57	PPB								
3092311	0.15	0.25	2370	MMI	M	20800.00	9680.00	602548.82	7756439.72	1390.00														
				IC8/11	AU	0.58 PPB	IC8/11	CD	2 PPB	IC8/11	CO	40	PPB IC8/11 -180	NI	86	PPB	IC8/5	AS	62	PPB	IC8/5	AU	0.09	PPB
				IC8/5	CU	367 PPB	IC8/5	MN	5 5 PPM	IC8/5	PB	17	PPB IC8/5 -180	ZN	58	PPB								
3092312	0.15	0.25	2370	MMI	M	20800.00	9700.00	602550.35	7756459.66	1390.00														
				IC8/11	AU	0.53 PPB	IC8/11	CD	3 PPB	IC8/11	CO	158	PPB IC8/11 -180	NI	113	PPB	IC8/5	AS	56	PPB	IC8/5	AU	0.13	PPB
				IC8/5	CU	372 PPB	IC8/5	MI	23.5 PPM	IC8/5	PB	44	PPB IC8/5 -180	ZN	249	PPB								
3092313	0.15	0.25	2370	MMI	M	20800.00	9720.00	602551.89	7756479.60	1390.00														
				IC8/11	AU	0.60 PPB	IC8/11	CD	2 PPB	IC8/11	CO	33	PPB IC8/11 -180	NI	122	PPB	IC8/5	AS	48	PPB	IC8/5	AU	0.10	PPB
				IC8/5	CU	403 PPB	IC8/5	MI	6.0 PPM	IC8/5	PB	22	PPB IC8/5 -180	ZN	57	PPB								
3092314	0.15	0.25	2370	MMI	M	20800.00	9740.00	602553.43	7756499.54	1390.00														
				IC8/11	AU	0.84 PPB	IC8/11	CD	2 PPB	IC8/11	CO	36	PPB IC8/11 -180	NI	92	PPB	IC8/5	AS	57	PPB	IC8/5	AU	0.08	PPB
				IC8/5	CU	338 PPB	IC8/5	MI	5.0 PPM	IC8/5	PB	24	PPB IC8/5 -180	ZN	95	PPB								
3092315	0.15	0.25	2370	MMI	M	20800.00	9760.00	602554.96	7756519.48	1390.00														
				IC8/11	AU	0.95 PPB	IC8/11	CD	2 PPB	IC8/11	CO	30	PPB IC8/11 -180	NI	91	PPB	IC8/5	AS	50	PPB	IC8/5	AU	0.20	PPB
				IC8/5	CU	339 PPB	IC8/5	MI	2.6 PPM	IC8/5	PB	14	PPB IC8/5 -180	ZN	91	PPB								
3092316	0.15	0.25	2370	MMI	M	20800.00	9780.00	602556.50	7756539.42	1390.00														
				IC8/11	AU	0.99 PPB	IC8/11	CD	1 PPB	IC8/11	CO	31	PPB IC8/11 -180	NI	77	PPB	IC8/5	AS	38	PPB	IC8/5	AU	0.15	PPB
				IC8/5	CU	258 PPB	IC8/5	MN	2.2 PPM	IC8/5	PB	12	PPB IC8/5 -180	ZN	64	PPB								
3092317	0.15	0.25	2370	MMI	M	20800.00	9800.00	602558.04	7756559.36	1390.00														
				IC8/11	AU	1.04 PPB	IC8/11	CD	2 PPB	IC8/11	CO	47	PPB IC8/11 -180	NI	109	PPB	IC8/5	AS	42	PPB	IC8/5	AU	0.15	PPB
				IC8/5	CU	263 PPB	IC8/5	MN	4.7 PPM	IC8/5	PB	18	PPB IC8/5 -180	ZN	70	PPB								
3092318	0.15	0.25	2370	MMI	M	20800.00	9820.00	602559 57	7756579.30	1390.00														
				IC8/11	AU	0.76 PPB	IC8/11	CD	1 PPB	IC8/11	CO	14	PPB IC8/11 -180	NI	109	PPB	IC8/5	AS	43	PPB	IC8/5	AU	0.06	PPB
				IC8/5	CU	269 PPB	IC8/5	MN	2.9 PPM	IC8/5	PB	12	PPB IC8/5 -180	ZN	21	PPB								
3092319	0.15	0.25	2370	MMI	M	20800.00	9840.00	602561.11	7756599.24	1390.00														
				IC8/11	AU	0.51 PPB	IC8/11	CD	2 PPB	IC8/11	CO	27	PPB IC8/11 -180	NI	91	PPB	IC8/5	AS	36	PPB	IC8/5	AU	0.08	PPB
				IC8/5	CU	329 PPB	IC8/5	MN	2.8 PPM	IC8/5	PB	22	PPB IC8/5 -180	ZN	37	PPB								
3092320	0.15	0.25	2370	MMI	M	20800.00	9860.00	602562.65	7756619.18	1390.00														
				IC8/11	AU	0.23 PPB	IC8/11	CD	1 PPB	IC8/11	CO	24	PPB IC8/11 -180	NI	76	PPB	IC8/5	AS	27	PPB	IC8/5	AU	0.01	PPB
				IC8/5	CU	356 PPB	IC8/5	MN	1.8 PPM	IC8/5	PB	11	PPB IC8/5 -180	ZN	38	PPB								
3092321	0.15	0.25	2370	MMI	M	20800.00	9880.00	602564 18	7756639.13	1390.00														
				IC8/11	AU	0.29 PPB	IC8/11	CD	<1 PPB	IC8/11	CO	24	PPB IC8/11 -180	NI	62	PPB	IC8/5	AS	27	PPB	IC8/5	AU	0.11	PPB
				IC8/5	CU	191 PPB	IC8/5	MN	0.9 PPM	IC8/5	PB	7	PPB IC8/5 -180	ZN	29	PPB								
3092322	0.15	0 25	2370	MMI	M	20800.00	9900.00	602565.72	7756659.07	1390.00														
				IC8/11	AU	0.47 PPB	IC8/11	CD	<1 PPB	IC8/11	CO	24	PPB IC8/11 -180	NI	79	PPB	IC8/5	AS	29	PPB	IC8/5	AU	0.09	PPB
				IC8/5	CU	224 PPB	IC8/5	MN	1.3 PPM	IC8/5	PB	12	PPB IC8/5 -180	ZN	17	PPB								
3092323	0.15	0.25	2370	MMI	M	20800.00	9920.00	602567.25	7756679.01	1390.00														
				IC8/11	AU	0.39 PPB	IC8/11	CD	<1 PPB	IC8/11	CO	22	PPB IC8/11 -180	NI	62	PPB	IC8/5	AS	20	PPB	IC8/5	AU	0.08	PPB
				IC8/5	CU	232 PPB	IC8/5	MN	2.0 PPM	IC8/5	PB	15	PPB IC8/5 -180	ZN	16	PPB								
3D92324	0.15	0.25	2370	MMI	M	20800.00	9940.00	602568.79	7756698.95	1390.00														
				IC8/11	AU	0.49 PPB	IC8/11	CD	<1 PPB	IC8/11	CO	22	PPB IC8/11 -180	NI	59	PPB	IC8/5	AS	22	PPB	IC8/5	AU	0.07	PPB
				IC8/5	CU	242 PPB	IC8/5	MN	1.9 PPM	IC8/5	PB	15	PPB IC8/5 -180	ZN	26	PPB								
3092325	0.15	0.25	2370	MMI	M	20800.00	9960.00	602570.33	7756718.89	1390.00														
				IC8/11	AU	0.46 PPB	IC8/11	CD	<1 PPB	IC8/11	CO	28	PPB IC8/11 -180	NI	83	PPB	IC8/5	AS	30	PPB	IC8/5	AU	0.08	PPB
				IC8/5	CU	218 PPB	IC8/5	MN	1.6 PPM	IC8/5	PB	16	PPB IC8/5 -180	ZN	19	PPB								
3092326	0.15	0.25	2370	MMI	M	20800.00	9980.00	602571.86	7756738.83	1390.00														
				IC8/11	AU	0.59 PPB	IC8/11	CD	<1 PPB	IC8/11	CO	30	PPB IC8/11 -180	NI	71	PPB	IC8/5	AS	30	PPB	IC8/5	AU	0.14	PPB
				IC8/5	CU	245 PPB	IC8/5	MN	2.6 PPM	IC8/5	PB	19	PPB IC8/5 -180	ZN	33	PPB								
3092327	0.15	0.25	2370	MMI	M	20800.00	10000.00	602573.40	7756758.77	1390.00														
				IC8/11	AU	0.57 PPB	IC8/11	CD	<1 PPB	IC8/11	CO	20	PPB IC8/11 -180	NI	91	PPB	IC8/5	AS	26	PPB	IC8/5	AU	0.06	PPB
				IC8/5	CU	207 PPB	IC8/5	MN	1.6 PPM	IC8/5	PB	10	PPB IC8/5 -180	ZN	5	PPB								
3092328	0.15	0.25	2370	MMI	M	21800.00	9200.00	603508.99	7755884.31	1390.00														
				IC8/11	AU	0.32 PPB	IC8/11	CD	<1 PPB	IC8/11	CO	39	PPB IC8/11 -180	NI	57	PPB	IC8/5	AS	16	PPB	IC8/5	AU	0.08	PPB
				IC8/5	CU	235 PPB	IC8/5	MN	9.5 PPM	IC8/5	PB	50	PPB IC8/5 -180	ZN	111	PPB								
3092329	0.15	0.25	2370	MMI	M	21800.00	9220.00	603510.52	7755904.25	1390.00														
				IC8/11	AU	0.53 PPB	IC8/11	CD	<1 PPB	IC8/11	CO	29	PPB IC8/11 -180	NI	73	PPB	IC8/5	AS	17	PPB	IC8/5	AU	0 03	PPB
				IC8/5	CU	265 PPB	IC8/5	MN	6 0 PPM	IC8/5	PB	28	PPB IC8/5 -180	ZN	77	PPB								
3092330	0.15	0.25	2370	MMI	M	21800.00	9240.00	603512.06	7755924.19	1390.00														
				IC8/11	AU	0.40 PPB	IC8/11	CD	<1 PPB	IC8/11	CO	18	PPB IC8/11 -180	NI	70	PPB	IC8/5	AS	13	PPB	IC8/5	AU	0.03	PPB
				IC8/5	CU	226 PPB	IC8/5	MN	3 8 PPM	IC8/5	PB	21	PPB IC8/5 -180	ZN	22	PPB								
3092331	0.15	0.25	2370	MMI	M	21800.00	9260.00	603513.59	7755944.13	1390.00														
				IC8/11	AU	0.33 PPB	IC8/11	CD	<1 PPB	IC8/11	CO	17	PPB IC8/11 -180	NI	80	PPB	IC8/5	AS	14	PPB	IC8/5	AU	0.04	PPB
				IC8/5	CU	264 PPB	IC8/5	MN	2.5 PPM	IC8/5	PB	26	PPB IC8/5 -180	ZN	29	PPB								
3092332	0.15	0.25	2370	MMI	M	21800.00	9280.00	603515.13	7755964.07	1390.00														
				IC8/11	AU	0.46 PPB	IC8/11	CD	<1 PPB	IC8/11	CO	24	PPB IC8/11 -180	NI	59	PPB	IC8/5	AS	17	PPB	IC8/5	AU	0.11	PPB
				IC8/5	CU	228 PPB	IC8/5	MN	4.8 PPM	IC8/5	PB	33	PPB IC8/5 -180	ZN	37	PPB								

TITANIA-Titania (EL2370)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION		LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S METHOD	S	COLLECTION	SIZE-UM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3092333	0.15	0.25	2370	MMI	M		21800.00	9300.00	603516.67	7755984.01	1390.00					-180											
				IC8/11	AU	0.51 PPB	IC8/11	CD	<1 PPB	IC8/11		CO	28	PPB	IC8/11	NI	82	PPB	IC8/5	AS	13	PPB	IC8/5	AU	0.07	PPB
				IC8/5	CU	236 PPB	IC8/5	MN	4.8 PPM	IC8/5		PB	30	PPB	IC8/5	ZN	14	PPB									
3092334	0.15	0	25 2370	MMI	M		21800.00	9320.00	603518.20	7756003.95	1390.00					-180											
				IC8/11	AU	0.68 PPB	IC8/11	CD	<1 PPB	IC8/11		CO	20	PPB	IC8/11	NI	54	PPB	IC8/5	AS	15	PPB	IC8/5	AU	0.06	PPB
				IC8/5	CU	217 PPB	IC8/5	MN	3.7 PPM	IC8/5		PB	20	PPB	IC8/5	ZN	<1	PPB									
3092335	0.15	0	25 2370	MMI	M		21800.00	9340.00	603519.74	7756023.90	1390.00					-180											
				IC8/11	AU	0.43 PPB	IC8/11	CD	<1 PPB	IC8/11		CO	18	PPB	IC8/11	NI	64	PPB	IC8/5	AS	19	PPB	IC8/5	AU	0.10	PPB
				IC8/5	CU	172 PPB	IC8/5	MN	4.0 PPM	IC8/5		PB	40	PPB	IC8/5	ZN	75	PPB									
3092336	0.15	0	25 2370	MMI	M		21800.00	9360.00	603521.28	7756043 84	1390.00					-180											
				IC8/11	AU	0.61 PPB	IC8/11	CD	<1 PPB	IC8/11		CO	19	PPB	IC8/11	NI	44	PPB	IC8/5	AS	12	PPB	IC8/5	AU	0.06	PPB
				IC8/5	CU	200 PPB	IC8/5	MN	2.8 PPM	IC8/5		PB	17	PPB	IC8/5	ZN	7	PPB									
3092337	0.15	0.25	2370	MMI	M		21800.00	9380.00	603522.81	7756063 78	1390.00					-180											
				IC8/11	AU	0.62 PPB	IC8/11	CD	<1 PPB	IC8/11		CO	19	PPB	IC8/11	NI	44	PPB	IC8/5	AS	11	PPB	IC8/5	AU	0.06	PPB
				IC8/5	CU	178 PPB	IC8/5	MN	3.0 PPM	IC8/5		PB	19	PPB	IC8/5	ZN	17	PPB									
3092338	0 15	0.25	2370	MMI	M		21800.00	9400.00	603524.35	7756083.72	1390 00					-180											
				IC8/11	AU	0.53 PPB	IC8/11	CD	<1 PPB	IC8/11		CO	14	PPB	IC8/11	NI	50	PPB	IC8/5	AS	14	PPB	IC8/5	AU	0.06	PPB
				IC8/5	CU	171 PPB	IC8/5	MN	2.3 PPM	IC8/5		PB	16	PPB	IC8/5	ZN	<1	PPB									
3092339	0.15	0.25	2370	MMI	M		21800.00	9420.00	603525.89	7756103 66	1390.00					-180											
				IC8/11	AU	0.73 PPB	IC8/11	CD	<1 PPB	IC8/11		CO	36	PPB	IC8/11	NI	59	PPB	IC8/5	AS	12	PPB	IC8/5	AU	0 07	PPB
				IC8/5	CU	175 PPB	IC8/5	MN	3.6 PPM	IC8/5		PB	27	PPB	IC8/5	ZN	36	PPB									
3092340	0.15	0.25	2370	MMI	M		21800.00	9440.00	603527.42	7756123.60	1390 00					-180											
				IC8/11	AU	0.73 PPB	IC8/11	CD	<1 PPB	IC8/11		CO	21	PPB	IC8/11	NI	37	PPB	IC8/5	AS	13	PPB	IC8/5	AU	0.13	PPB
				IC8/5	CU	190 PPB	IC8/5	MN	2.6 PPM	IC8/5		PB	19	PPB	IC8/5	ZN	<1	PPB									
3092341	0.15	0.25	2370	MMI	M		21800.00	9460.00	603528.96	7756143 54	1390.00					-180											
				IC8/11	AU	0.70 PPB	IC8/11	CD	<1 PPB	IC8/11		CO	18	PPB	IC8/11	NI	49	PPB	IC8/5	AS	19	PPB	IC8/5	AU	0.09	PPB
				IC8/5	CU	165 PPB	IC8/5	MN	2.7 PPM	IC8/5		PB	24	PPB	IC8/5	ZN	31	PPB									
3092342	0.15	0.25	2370	MMI	M		21800.00	9480.00	603530.50	7756163.48	1390.00					-180											
				IC8/11	AU	0.82 PPB	IC8/11	CD	<1 PPB	IC8/11		CO	24	PPB	IC8/11	NI	71	PPB	IC8/5	AS	29	PPB	IC8/5	AU	0 10	PPB
				IC8/5	CU	286 PPB	IC8/5	MN	2.4 PPM	IC8/5		PB	14	PPB	IC8/5	ZN	35	PPB									
3092343	0.15	0.25	2370	MMI	M		21800.00	9500.00	603532.03	7756183.42	1390.00					-180											
				IC8/11	AU	0.76 PPB	IC8/11	CD	<1 PPB	IC8/11		CO	39	PPB	IC8/11	NI	40	PPB	IC8/5	AS	34	PPB	IC8/5	AU	0.18	PPB
				IC8/5	CU	253 PPB	IC8/5	MN	3.7 PPM	IC8/5		PB	23	PPB	IC8/5	ZN	51	PPB									
3092344	0.15	0.25	2370	MMI	M		21800.00	9520.00	603533.57	7756203.36	1390.00					-180											
				IC8/11	AU	0.59 PPB	IC8/11	CD	<1 PPB	IC8/11		CO	21	PPB	IC8/11	NI	51	PPB	IC8/5	AS	44	PPB	IC8/5	AU	0.10	PPB
				IC8/5	CU	238 PPB	IC8/5	MN	2.2 PPM	IC8/5		PB	16	PPB	IC8/5	ZN	25	PPB									
3092345	0.15	0.25	2370	MMI	M		21800.00	9540.00	603535.11	7756223.30	1390.00					-180											
				IC8/11	AU	1.16 PPB	IC8/11	CD	<1 PPB	IC8/11		CO	26	PPB	IC8/11	NI	69	PPB	IC8/5	AS	59	PPB	IC8/5	AU	0.18	PPB
				IC8/5	CU	301 PPB	IC8/5	MN	1.8 PPM	IC8/5		PB	14	PPB	IC8/5	ZN	26	PPB									
3092346	0.15	0.25	2370	MMI	M		21800.00	9560.00	603536.64	7756243.25	1390.00					-180											
				IC8/11	AU	0.91 PPB	IC8/11	CD	<1 PPB	IC8/11		CO	22	PPB	IC8/11	NI	61	PPB	IC8/5	AS	90	PPB	IC8/5	AU	0.20	PPB
				IC8/5	CU	346 PPB	IC8/5	MN	2.2 PPM	IC8/5		PB	14	PPB	IC8/5	ZN	26	PPB									
3092347	0.15	0.25	2370	MMI	M		21800.00	9580.00	603538.18	7756263.19	1390.00					-180											
				IC8/11	AU	0.65 PPB	IC8/11	CD	<1 PPB	IC8/11		CO	22	PPB	IC8/11	NI	61	PPB	IC8/5	AS	78	PPB	IC8/5	AU	0.17	PPB
				IC8/5	CU	335 PPB	IC8/5	MN	1.6 PPM	IC8/5		PB	10	PPB	IC8/5	ZN	30	PPB									
3092348	0.15	0.25	2370	MMI	M		21800.00	9600.00	603539.72	7756283.13	1390.00					-180											
				IC8/11	AU	1.87 PPB	IC8/11	CD	<1 PPB	IC8/11		CO	21	PPB	IC8/11	NI	88	PPB	IC8/5	AS	87	PPB	IC8/5	AU	0.32	PPB
				IC8/5	CU	397 PPB	IC8/5	MN	2.0 PPM	IC8/5		PB	10	PPB	IC8/5	ZN	28	PPB									
3092349	0.15	0.25	2370	MMI	M		21800.00	9620.00	603541.25	7756303.07	1390.00					-180											
				IC8/11	AU	1.83 PPB	IC8/11	CD	<1 PPB	IC8/11		CO	21	PPB	IC8/11	NI	72	PPB	IC8/5	AS	73	PPB	IC8/5	AU	0 16	PPB
				IC8/5	CU	361 PPB	IC8/5	MN	2.4 PPM	IC8/5		PB	13	PPB	IC8/5	ZN	22	PPB									
3092350	0.15	0.25	2370	MMI	M		21800.00	9640.00	603542.79	7756323.01	1390.00					-180											
				IC8/11	AU	1.61 PPB	IC8/11	CD	1 PPB	IC8/11		CO	39	PPB	IC8/11	NI	115	PPB	IC8/5	AS	90	PPB	IC8/5	AU	0.20	PPB
				IC8/5	CU	403 PPB	IC8/5	MN	4.1 PPM	IC8/5		PB	13	PPB	IC8/5	ZN	25	PPB									
3092351	0.15	0.25	2370	MMI	M		21800.00	9660.00	603544.32	7756342.95	1390.00					-180											
				IC8/11	AU	1.06 PPB	IC8/11	CD	2 PPB	IC8/11		CO	64	PPB	IC8/11	NI	94	PPB	IC8/5	AS	74	PPB	IC8/5	AU	0.23	PPB
				IC8/5	CU	447 PPB	IC8/5	MN	10 0 PPM	IC8/5		PB	13	PPB	IC8/5	ZN	58	PPB									
3092352	0.15	0.25	2370	MMI	M		21800.00	9680.00	603545.86	7756362.89	1390.00					-180											
				IC8/11	AU	0.74 PPB	IC8/11	CD	<1 PPB	IC8/11		CO	28	PPB	IC8/11	NI	54	PPB	IC8/5	AS	66	PPB	IC8/5	AU	0 11	PPB
				IC8/5	CU	400 PPB	IC8/5	MN	2.4 PPM	IC8/5		PB	14	PPB	IC8/5	ZN	54	PPB									
3092353	0.15	0.25	2370	MMI	M		21800.00	9700.00	603547.40	7756382.83	1390.00					-180											
				IC8/11	AU	0.86 PPB	IC8/11	CD	<1 PPB	IC8/11		CO	29	PPB	IC8/11	NI	62	PPB	IC8/5	AS	54	PPB	IC8/5	AU	0.21	PPB
				IC8/5	CU	389 PPB	IC8/5	MN	3.3 PPM	IC8/5		PB	28	PPB	IC8/5	ZN	53	PPB									
3092354	0.15	0.25	2370	MMI	M		21800.00	9720.00	603548.93	7756402.77	1390.00					-180											
				IC8/11	AU	0.81 PPB	IC8/11	CD	<1 PPB	IC8/11		CO	33	PPB	IC8/11	NI	88	PPB	IC8/5	AS	67	PPB	IC8/5	AU	0.15	PPB
				IC8/5	CU	358 PPB	IC8/5	MN	4.7 PPM	IC8/5		PB	17	PPB	IC8/5	ZN	82	PPB									
3092355	0.15	0.25	2370	MMI	M		21800.00	9740.00	603550.47	7756422.71	1390.00					-180											
				IC8/11	AU	0.49 PPB	IC8/11	CD	<1 PPB	IC8/11		CO	20	PPB	IC8/11	NI	95	PPB	IC8/5	AS	67	PPB	IC8/5	AU	0.06	PPB
				IC8/5	CU	326 PPB	IC8/5	MN	2.5 PPM	IC8/5		PB	11	PPB	IC8/5	ZN	6	PPB									
3092356	0.15	0.25	2370	MMI	M		21800.00	9760.00	603552.01	7756442.65	1390.00					-180											
				IC8/11	AU	0.52 PPB	IC8/11	CD	1 PPB	IC8/11		CO	27	PPB	IC8/11	NI	64	PPB	IC8/5	AS	65	PPB	IC8/5	AU	0.18	PPB
				IC8/5	CU	312 PPB	IC8/5	MN	2.0 PPM	IC8/5		PB	11	PPB	IC8/5	ZN	31	PPB									
3092357	0.15	0.25	2370	MMI	M		21800.00	9780.00	603553.54	7756462.60	1390.00					-180											
				IC8/11	AU	0.49 PPB	IC8/11	CD	<1 PPB	IC8/11		CO	29	PPB	IC8/11	NI	71	PPB	IC8/5	AS	68	PPB	IC8/5	AU	0.17	PPB
				IC8/5	CU	320 PPB	IC8/5	MN	1.2 PPM	IC8/5		PB	6	PPB	IC8/5	ZN	3	PPB									
3092358	0.15	0.25	2370	MMI	M		21800.00	9800.00	603555.08	7756482.54	1390.00					-180											

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LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S	COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				IC8/11	AU	0.41 PPB	IC8/11	CD	1 PPB	IC8/11	CO		38 PPB	IC8/11	NI	85 PPB	IC8/5	AS	55 PPB	IC8/5	AU	0.12 PPB			
				IC8/5	CU	322 PPB	IC8/5	MN	2.0 PPM	IC8/5	PB		10 PPB	IC8/5	ZN	39 PPB									
3092359	0.15	0.25	2370	MMI	M	21800.00	9820.00	603556.62	7756502.48	1390.00				-180											
				IC8/11	AU	0.53 PPB	IC8/11	CD	<1 PPB	IC8/11	CO		32 PPB	IC8/11	NI	72 PPB	IC8/5	AS	44 PPB	IC8/5	AU	0.12 PPB			
				IC8/5	CU	394 PPB	IC8/5	MN	3.3 PPM	IC8/5	PB		16 PPB	IC8/5	ZN	46 PPB									
3092360	0.15	0	25 2370	MMI	M	21800.00	9840.00	603558.15	7756522.42	1390.00				-180											
				IC8/11	AU	0.46 PPB	IC8/11	CD	<1 PPB	IC8/11	CO		26 PPB	IC8/11	NI	73 PPB	IC8/5	AS	54 PPB	IC8/5	AU	0.10 PPB			
				IC8/5	CU	413 PPB	IC8/5	MN	2.2 PPM	IC8/5	PB		14 PPB	IC8/5	ZN	28 PPB									
3092361	0.15	0.25	2370	MMI	M	21800.00	9860.00	603559.69	7756542.36	1390.00				-180											
				IC8/11	AU	0.43 PPB	IC8/11	CD	1 PPB	IC8/11	CO		41 PPB	IC8/11	NI	87 PPB	IC8/5	AS	51 PPB	IC8/5	AU	0 11 PPB			
				IC8/5	CU	413 PPB	IC8/5	MN	3.8 PPM	IC8/5	PB		11 PPB	IC8/5	ZN	53 PPB									
3092362	0.15	0	25 2370	MMI	M	21800.00	9880.00	603561.23	7756562.30	1390.00				-180											
				IC8/11	AU	0.42 PPB	IC8/11	CD	<1 PPB	IC8/11	CO		19 PPB	IC8/11	NI	63 PPB	IC8/5	AS	49 PPB	IC8/5	AU	0.05 PPB			
				IC8/5	CU	295 PPB	IC8/5	MN	1.5 PPM	IC8/5	PB		5 PPB	IC8/5	ZN	16 PPB									
3092363	0.15	0.25	2370	MMI	M	21800.00	9900.00	603562 76	7756582.24	1390.00				-180											
				IC8/11	AU	0.44 PPB	IC8/11	CD	<1 PPB	IC8/11	CO		27 PPB	IC8/11	NI	79 PPB	IC8/5	AS	43 PPB	IC8/5	AU	0.11 PPB			
				IC8/5	CU	366 PPB	IC8/5	MN	2.6 PPM	IC8/5	PB		15 PPB	IC8/5	ZN	16 PPB									
3092364	0.15	0.25	2370	MMI	M	21800.00	9920.00	603564.30	7756602.18	1390 00				-180											
				IC8/11	AU	0.34 PPB	IC8/11	CD	<1 PPB	IC8/11	CO		38 PPB	IC8/11	NI	93 PPB	IC8/5	AS	44 PPB	IC8/5	AU	0.07 PPB			
				IC8/5	CU	278 PPB	IC8/5	MN	4.0 PPM	IC8/5	PB		19 PPB	IC8/5	ZN	<1 PPB									
3092365	0.15	0.25	2370	MMI	M	21800.00	9940.00	603565 84	7756622.12	1390.00				-180											
				IC8/11	AU	0.29 PPB	IC8/11	CD	<1 PPB	IC8/11	CO		27 PPB	IC8/11	NI	56 PPB	IC8/5	AS	20 PPB	IC8/5	AU	0.06 PPB			
				IC8/5	CU	286 PPB	IC8/5	MN	3.2 PPM	IC8/5	PB		18 PPB	IC8/5	ZN	33 PPB									
3092366	0.15	0.25	2370	MMI	M	21800.00	9960.00	603567.37	7756642.06	1390 00				-180											
				IC8/11	AU	0.36 PPB	IC8/11	CD	<1 PPB	IC8/11	CO		36 PPB	IC8/11	NI	75 PPB	IC8/5	AS	24 PPB	IC8/5	AU	0.12 PPB			
				IC8/5	CU	297 PPB	IC8/5	MN	6.0 PPM	IC8/5	PB		14 PPB	IC8/5	ZN	53 PPB									
3092367	0.15	0.25	2370	MMI	M	21800.00	9980.00	603568 91	7756662.00	1390.00				-180											
				IC8/11	AU	0.36 PPB	IC8/11	CD	<1 PPB	IC8/11	CO		23 PPB	IC8/11	NI	61 PPB	IC8/5	AS	15 PPB	IC8/5	AU	0.07 PPB			
				IC8/5	CU	338 PPB	IC8/5	MN	3.1 PPM	IC8/5	PB		18 PPB	IC8/5	ZN	31 PPB									
3092368	0.15	0.25	2370	MMI	M	21800.00	10000.00	603570.45	7756681.94	1390.00				-180											
				IC8/11	AU	0.33 PPB	IC8/11	CD	<1 PPB	IC8/11	CO		22 PPB	IC8/11	NI	69 PPB	IC8/5	AS	17 PPB	IC8/5	AU	0.07 PPB			
				IC8/5	CU	293 PPB	IC8/5	MN	2.3 PPM	IC8/5	PB		18 PPB	IC8/5	ZN	7 PPB									

TITANIA-Titania (EL2370)-TIV127

TYPE . VAC | LOCAL EAST : 21275.00 E | AMG EAST : 603093.09 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : 10600.00 N | NORTH : 7757320.51 N | COMP : 04/05/97 | CORE : M | DEPTH TOTAL : 5.80 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0 90	0.90		21275.00	10600.00	1390.0	VAC	RB5 - fri m.g.-c.g. aeol surface Osn +/-charcoal +/- tr pis wash.
	0 90	1.30	0.40		21275.00	10600.00	1389.1	VAC	RB5 - fri m.g.-c.g. aeol surface Osn +/-charcoal +/- tr pis wash.
	1.30	1.50	0.20		21275.00	10600.00	1388.7	VAC	R5 - f g.-m g soily +/-Osn, abundant v.f.g. pis surface wash
	1.50	2.60	1.10		21275.00	10600.00	1388.5	VAC	WG3 - fri f.g.-m.g. blc gritty Oal +/-mnr Occ + calc coated Oal
3055001	2.60	4.10	1.50		21275.00	10600.00	1385.9	VAC	WR4 - Fe +/-Si coated Oal +/-mnr fer lat cap horizon 201 AS 13 PPM 201 CA 82700.00 PPM 201 FE 27400.00 PPM 201 K 9800.00 PPM 201 MN 140 PPM
3055002	4.10	4 70	0.60		21275.00	10600.00	1385.9	VAC	WR4 - Fe +/-Si coated Oal +/-mnr fer lat cap horizon 201 AS 5 PPM 201 CA 96400 00 PPM 201 FE 14000.00 PPM 201 K 4600.00 PPM 201 MN 92 PPM
3055003	4.70	5.80	1.10		21275.00	10600.00	1385.3	BOH	WG2 - fri m.g.-c.g. gritty moist calc coated Oal, getting wet @ 5.5m, abundant calc nod. E.O.H.

TITANIA-Titania (EL2370)-TIV128

TYPE : VAC | LOCAL EAST : 21275.00 E | AMG EAST : 603077.73 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE . M | TOP AZI : 0 00
NORTH : 10400.00 N | NORTH : 7757121.10 N | COMP : 04/05/97 | CORE M | DEPTH TOTAL : 6.00 | TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		21275 00	10400.00	1390.0	VAC	fri m.g.-c.g. R5 aeol surface Osn + abundant v.f.g. pis Ocl lag surface wash
	1.00	1.80	0.80		21275.00	10400.00	1389.0	VAC	Beginning to get out of surface Osn @ 1.0m, into gritty soily Oal with abundant v.fine Ocl @ base of Osn unit.
3055004	1.80	2.60	0.80		21275.00	10400.00	1388.2	VAC	blc calc Oal WG2 f.g.-m.g. + abundant Occ nods +/-mnr gritty calc Oal horizon. 201 AS 4 PPM 201 CA 145000.0 PPM 201 FE 13100.00 PPM 201 K 2600.00 PPM 201 MN 61 PPM
	2.60	2.90	0.30		21275.00	10400.00	1387.4	VAC	blc calc Oal WG2 f.g.-m.g. + abundant Occ nods +/-mnr gritty calc Oal horizon.
	2.90	4.30	1.40		21275.00	10400.00	1387.1	VAC	A very calc W2 blc calc Oal + Occ nods intercolated with less calc horizons, no Fe horizons (mottled).
3055005	4.30	4.60	0.30		21275.00	10400.00	1385.7	VAC	Thin, weakly Fe Oal +/-mnr Occ nods, f.g. +/- gritty 201 AS 6 PPM 201 CA 50700.00 PPM 201 FE 14800.00 PPM 201 K 4000.00 PPM 201 MN 76 PPM
3055006	4.60	5.20	0.60		21275.00	10400.00	1385.4	VAC	v.f.g. mottle zone, calc +/-Fe horizons, less calc than above unit, blc
	5.20	6.00	0.80		21275.00	10400 00	1384.8	BOH	Moist, nodular cly, G3 +/-Occ nod, typical G3 Oal, not blched. E.O.H

TITANIA-Titania (EL2370)-TIV129

TYPE : VAC | LOCAL EAST : 21275.00 E | AMG EAST : 603062.36 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : 10200 00 N | NORTH : 7756921.69 N | COMP : 04/05/97 | CORE : M | DEPTH TOTAL : 4.30 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		21275.00	10200.00	1390.0	VAC	m.g.-c.g. surface aeol Osn +/-abundant pis surface wash, R5
3055007	1.00	1.90	0.90		21275.00	10200.00	1389.0	VAC	Soily gritty Oal + abundant well formed calc cap, R3 201 AS 5 PPM 201 CA 45900.00 PPM 201 FE 14800.00 PPM 201 K 4000.00 PPM 201 MN 143 PPM
	1.90	2.50	0.60		21275.00	10200.00	1388.1	VAC	fri f.g.-m.g. calc Oal, not soil like Oal + calc cap WE3
3055008	2.50	4.00	1.50		21275.00	10200.00	1387.5	VAC	f.g.-v.f.g. powdery blc calc Oal + abundant calc cap WG2 201 AS 10 PPM 201 CA 92200.00 PPM 201 FE 21700.00 PPM 201 K 8400.00 PPM 201 MN 122 PPM
	4.00	4.30	0.30		21275.00	10200.00	1386.0	BOH	Mottled zone showing very calc Oal + intercolated less calc Oal, no Fe horizon intersected, too wet to drill further. E.O.H.

TITANIA-Titania (EL2370)-TIV130

TYPE : VAC | LOCAL EAST : 21275.00 E | AMG EAST : 603047.00 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : 10000 00 N | NORTH . 7756722 28 N | COMP : 04/05/97 | CORE : M | DEPTH TOTAL : 5.30 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		21275.00	10000.00	1390.0	VAC	fri f.g.-c.g. surface aeol Osn + abundant v.f.g. pis surface wash lag, R6.
3055009	1.00	1.80	0.80		21275.00	10000.00	1389.0	VAC	v.f.g.-f.g. blc powdery calc Oal WG2 + abundant calc cap & nods 201 AS 2 PPM 201 CA 130000.0 PPM 201 FE 9806 PPM 201 K 3500.00 PPM 201 MN 101 PPM
	1.80	2.60	0.80		21275.00	10000.00	1388.2	VAC	Slightly c.g. than above, slightly less calc also, more like a typical G3 Oal +/-mnr calc nods.
3055010	2.60	4.00	1.40		21275.00	10000.00	1387 4	VAC	blc powdery v.f.g.-f.g. calc Oal WG2 + mnr calc nods. 201 AS 5 PPM 201 CA 118000.0 PPM 201 FE 12100.00 PPM 201 K 4700.00 PPM 201 MN 115 PPM
	4.00	5.30	1.30		21275.00	10000.00	1386.0	BOH	Much less calc with only rare calc nods, more of a typical f.g.-m.g. G3 Oal, slightly more blched at water table, no good Fe horizon, moist sample. E.O.H.

TITANIA-Titania (EL2370)-TIV131

TITANIA-Titania (EL2370)-TIV131

TYPE : VAC | LOCAL EAST : 21275.00 E, NORTH : 9800.00 N | AMG EAST : 603031.63 E, NORTH : 7756522.87 N | RL 1390.00 | DATE START : M, COMP : 04/05/97 | DATE PCORE : M, CORE : M | DEPTH PCORE M, DEPTH TOTAL : 6.00 | TOP AZI : 0.00, TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.40	0.40		21275.00	9800.00	1390.0	VAC	Very thin surface aeol Osn RB5 + v.f.g. surficial lag wash.
3055011	0.40	0.70	0.30		21275.00	9800.00	1389.6	VAC	Gritty soily m.g.-c.g. Oal RB4 + abundant calc nods.
									201 AG 0.2 PPM; 201 AS 5 PPM; 201 BA 227 PPM; 201 BE <1 PPM; 201 BI 0.7 PPM; 201 CA 80800.00 PPM
									201 CO 5.6 PPM; 201 CU 23 PPM; 201 FE 14000.00 PPM; 201 K 4300.00 PPM; 201 MN 100 PPM; 201 MO 3.3 PPM
									201 NA 417 PPM; 201 NI 17 PPM; 201 TE 0.2 PPM; 201 U 1.19 PPM; 201 W 2.6 PPM; 201 Y 8 PPM
									201 ZN 14 PPM; 334 AU <0.001 PPM
	0.70	1.10	0.40		21275.00	9800.00	1389.3	VAC	Less calc, slightly more Fe rich, more G3 Oal like, not blc, but still abundant calc cap, moist
3055012	1.10	2.80	1.70		21275.00	9800.00	1388.9	VAC	More or less mottled zone, some Occ intercolated with Fe horizons little calc nods, more of a coating, +/-tr gypsum.
									201 AG 0.4 PPM; 201 AS 46 PPM; 201 BA 469 PPM; 201 BE <1 PPM; 201 BI 0.5 PPM; 201 CA 95500.00 PPM
									201 CO 10.4 PPM; 201 CU 27 PPM; 201 FE 23400.00 PPM; 201 K 9800.00 PPM; 201 MN 154 PPM; 201 MO 4.3 PPM
									201 NA 3363 PPM; 201 NI 16 PPM; 201 TE 0.6 PPM; 201 U 3.30 PPM; 201 W 5.8 PPM; 201 Y 9 PPM
									201 ZN 31 PPM; 334 AU 0.001 PPM
	2.80	3.30	0.50		21275.00	9800.00	1387.2	VAC	f.g. powdery calc cly, still very little true Occ, less Fe than above unit & below unit, WG2.
	3.30	6.00	2.70		21275.00	9800.00	1386.7	BOH	Slightly mottled zone, very little calc coating, grading into less mottled zone, and grading into true G3 Oal.

TITANIA-Titania (EL2370)-TIV132

TYPE : VAC | LOCAL EAST : 21275.00 E, NORTH : 9700.00 N | AMG EAST : 603023.95 E, NORTH : 7756423.16 N | RL : 1390.00 | DATE START : M, COMP : 04/05/97 | DATE PCORE M, CORE M | DEPTH PCORE : M, DEPTH TOTAL : 4.30 | TOP AZI : 0.00, TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.20	0.20		21275.00	9700.00	1390.0	VAC	m.g.-c.g. surfical aeol Osn, very thin veneer, well developed calc nod horizon below sand, RB5.
3055013	0.20	1.00	0.80		21275.00	9700.00	1389.8	VAC	Gritty sandy Fe rich R4 Oal + abundant well developed calc nods.
									201 AG 0.2 PPM; 201 AS 5 PPM; 201 BA 163 PPM; 201 BE <1 PPM; 201 BI 0.2 PPM; 201 CA 154000.0 PPM
									201 CO 7.4 PPM; 201 CU 16 PPM; 201 FE 13700.00 PPM; 201 K 4100.00 PPM; 201 MN 111 PPM; 201 MO 2.6 PPM
									201 NA 530 PPM; 201 NI 14 PPM; 201 TE 0.3 PPM; 201 U 1.80 PPM; 201 W 1.2 PPM; 201 Y 8 PPM
									201 ZN 13 PPM; 334 AU <0.001 PPM
	1.00	2.40	1.40		21275.00	9700.00	1389.0	VAC	Mottled Oal zone, mnr calc nods more like typical Oal +/-Fe+/- calc pieces of cly, v.mottled more & more like typical Oal further down hole.
3055014	2.40	4.30	1.90		21275.00	9700.00	1387.6	BOH	Mottled Oal zone, mnr calc nods more like typical Oal +/-Fe+/- calc pieces of cly, v.mottled more & more like typical Oal further down hole. E.O.H.
									201 AG 0.1 PPM; 201 AS 98 PPM; 201 BA 514 PPM; 201 BE 2 PPM; 201 BI 0.5 PPM; 201 CA 45300.00 PPM
									201 CO 12.2 PPM; 201 CU 37 PPM; 201 FE 41300.00 PPM; 201 K 15900.00 PPM; 201 MN 286 PPM; 201 MO 3.3 PPM
									201 NA 2870 PPM; 201 NI 22 PPM; 201 TE 0.4 PPM; 201 U 3.90 PPM; 201 W 5.9 PPM; 201 Y 11 PPM
									201 ZN 51 PPM; 334 AU 0.002 PPM

TITANIA-Titania (EL2370)-TIV133

TYPE : VAC | LOCAL EAST : 21275.00 E, NORTH : 9600.00 N | AMG EAST : 603016.27 E, NORTH : 7756323.46 N | RL : 1390.00 | DATE START : M, COMP : 04/05/97 | DATE PCORE : M, CORE : M | DEPTH PCORE : M, DEPTH TOTAL : 4.30 | TOP AZI : 0.00, TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.40	0.40		21275.00	9600.00	1390.0	VAC	m.g.-c.g. aeol Osn + mnr pis surface Ocl +/-calc.
3055015	0.40	2.00	1.60		21275.00	9600.00	1389.6	VAC	Gritty m.g.-c.g. Oal +/-Osn, v.soily, + mnr Occ cap WG3 RB3 getting finer & powdery down hole, well calc Oal powder.
									201 AG 0.2 PPM; 201 AS 24 PPM; 201 BA 663 PPM; 201 BE 1 PPM; 201 BI 0.2 PPM; 201 CA 125000.0 PPM
									201 CO 9.6 PPM; 201 CU 19 PPM; 201 FE 19200.00 PPM; 201 K 6300.00 PPM; 201 MN 137 PPM; 201 MO 2.0 PPM
									201 NA 722 PPM; 201 NI 18 PPM; 201 TE 0.3 PPM; 201 U 2.47 PPM; 201 W 1.8 PPM; 201 Y 9 PPM
									201 ZN 20 PPM; 334 AU 0.008 PPM
3055016	2.00	2.80	0.80		21275.00	9600.00	1388.0	VAC	Mottled f.g.-m.g. Oal +/-fer +/-calc in horizons, more like typical Oal
									201 AG <0.1 PPM; 201 AS 154 PPM; 201 BA 195 PPM; 201 BE 2 PPM; 201 BI 0.5 PPM; 201 CA 19800.00 PPM
									201 CO 9.9 PPM; 201 CU 41 PPM; 201 FE 46200.00 PPM; 201 K 18500.00 PPM; 201 MN 424 PPM; 201 MO 5.1 PPM
									201 NA 3054 PPM; 201 NI 27 PPM; 201 TE 0.3 PPM; 201 U 3.02 PPM; 201 W 4.6 PPM; 201 Y 14 PPM
									201 ZN 60 PPM; 334 AU 0.003 PPM
	2.80	3.40	0.60		21275.00	9600.00	1387.2	VAC	Slightly finer again, mnr calc but not a lot.
	3.40	4.30	0.90		21275.00	9600.00	1386.6	VAC	Typical Oal again, slightly mottles at top, typical Oal at base. E.O.H.

TITANIA-Titania (EL2370)-TIV134

TYPE : VAC | LOCAL EAST : 21275.00 E, NORTH : 9500.00 N | AMG EAST : 603008.58 E, NORTH : 7756223.76 N | RL : 1390.00 | DATE START : M, COMP : 04/05/97 | DATE PCORE : M, CORE : M | DEPTH PCORE : M, DEPTH TOTAL : 4.30 | TOP AZI : 0.00, TOP DEC : -90.00

TITANIA-Titania (EL2370)-TIV134

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		21275.00	9500.00	1390.0	VAC	fri f.g.-c.g. surficial aeol Osn RB5 +/-mnr pis fine Ocl +/- tr Fe soil.
	1.00	1.30	0.30		21275.00	9500.00	1389.0	VAC	Tr, v.thin calc Oal horizon slightly mottled, not enough volume too sample, no calc nods.
3055017	1.30	2.00	0.70		21275.00	9500.00	1388.7	VAC	fri f.g. Fe Oal +/-gritty, v.little calc Oal +/- occas calc nod. 201 AS 49 PPM 201 CA 78500.00 PPM 201 FE 21300.00 PPM 201 K 9200.00 PPM 201 MN 185 PPM
	2.00	4.30	2.30		21275.00	9500.00	1388.0	BOH	Mottled zone, Fe+/-calc Oal, nodular Oal, moist, more like typical Oal. E.O.H.

TITANIA-Titania (EL2370)-TIV135

TYPE : VAC | LOCAL EAST : 21275.00 E, NORTH : 9300.00 N | AMG EAST : 602993.22 E, NORTH : 7756024.35 N | RL : 1390.00 | DATE START : M, COMP : 04/05/97 | DATE PCORE : M, CORE : M | DEPTH PCORE : M, DEPTH TOTAL : 4.30 | TOP AZI : 0.00, TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.40	1.40		21275.00	9300.00	1390.0	VAC	fri m.g.-c.g. aeol RB5 sand + mnr fine pis surficial lag wash.
3055018	1.40	2.30	0.90		21275.00	9300.00	1388.6	VAC	No well developed calc, however, gritty f.g. Oal is slightly calc, slightyly Fe. 201 AS 11 PPM 201 CA 92400.00 PPM 201 FE 22600.00 PPM 201 K 8100.00 PPM 201 MN 258 PPM
	2.30	3.30	1.00		21275.00	9300.00	1387.7	VAC	Slightly mottled calc/Fe Oal, more chunky, like normal Oal.
3055019	3.30	3.80	0.50		21275.00	9300.00	1386.7	VAC	Calc Oal once again, f.g., but still looks slightly mottled, calc horizon in south areas much less developed. 201 AS 9 PPM 201 CA 124000.0 PPM 201 FE 24800.00 PPM 201 K 11000.00 PPM 201 MN 98 PPM
	3.80	4.30	0.50		21275.00	9300.00	1386.2	BOH	Typical G3 +/-gritty Oal +/-Fe bnds (rare). E.O.H.

TITANIA-Titania (EL2370)-TIV136

TYPE : VAC | LOCAL EAST : 21275.00 E, NORTH : 9100.00 N | AMG EAST : 602977.85 E, NORTH : 7755824.94 N | RL : 1390.00 | DATE START : M, COMP : 04/05/97 | DATE PCORE : M, CORE : M | DEPTH PCORE : M, DEPTH TOTAL : 4.00 | TOP AZI : 0.00, TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		21275.00	9100.00	1390.0	VAC	fri f.g.-c.g. aeol surficial Osn +/-mnr fine round pis wash lag RB6
3D55020	1.00	1.80	0.80		21275.00	9100.00	1389.0	VAC	Mottled Oal, calc, slightly soily coating, not very blched, looks like normal Oal with a few finer, powdery horizons. 201 AG 0.7 PPM 201 AS 7 PPM 201 BA 230 PPM 201 BE <1 PPM 201 BI 0.2 PPM 201 CA 13400.00 PPM 201 CO 6.4 PPM 201 CU 21 PPM 201 FE 21200.00 PPM 201 K 6700.00 PPM 201 MN 132 PPM 201 MO 3.9 PPM 201 NA 1343 PPM 201 NI 20 PPM 201 TE <0.2 PPM 201 U 1.17 PPM 201 W 2.6 PPM 201 Y 8 PPM 201 ZN 21 PPM 334 AU 0.001 PPM
3055021	1.80	3.00	1.20		21275.00	9100.00	1388.2	VAC	More mottled Oal, less calc horizons, more like G3 Oal 201 AG 0.3 PPM 201 AS 6 PPM 201 BA 498 PPM 201 BE 2 PPM 201 BI 0.4 PPM 201 CA 88700.00 PPM 201 CO 14.7 PPM 201 CU 29 PPM 201 FE 31500.00 PPM 201 K 11100.00 PPM 201 MN 262 PPM 201 MO 8.0 PPM 201 NA 2370 PPM 201 NI 22 PPM 201 TE 0.3 PPM 201 U 1.87 PPM 201 W 3.6 PPM 201 Y 14 PPM 201 ZN 34 PPM 334 AU 0.001 PPM
3055022	3.00	4.00	1.00		21275.00	9100.00	1387.0	BOH	More like normal Oal, ie BG3, but it still contains some carb, E.O.H.

TITANIA-Titania (EL2370)-TIV137

TYPE : VAC | LOCAL EAST : 21275.00 E, NORTH : 9120.00 N | AMG EAST : 602979.39 E, NORTH : 7755844.88 N | RL : 1390.00 | DATE START : M, COMP : 05/05/97 | DATE PCORE : M, CORE : M | DEPTH PCORE : M, DEPTH TOTAL : 4.80 | TOP AZI : 0.00, TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.90	0.90		21275.00	9120.00	1390.0	VAC	Surficial c.g. R5 aeol Osn + abundant v.f.g. lag sheet wash.
	0.90	1.50	0.60		21275.00	9120.00	1389.1	VAC	Soily gritty RB5 Oal, not calc, v.little if any true calc, m.g.
3055023	1.50	2.50	1.00		21275.00	9120.00	1388.5	VAC	Gritty Oal with calc coating, only mnr true Occ formation, not blc, but definitely calc, RG3 201 AS 7 PPM 201 CA 91600.00 PPM 201 FE 24200.00 PPM 201 K 9600.00 PPM 201 MN 176 PPM
3055024	2.50	3.90	1.40		21275.00	9120.00	1387.5	VAC	Typical G3 Oal, no Occ at all, Oal is only v.weakly calc, almost no carb at all, chips of cly rather than powder, no blc. 201 AS 16 PPM 201 CA 16900.00 PPM 201 FE 45100.00 PPM 201 K 17400.00 PPM 201 MN 210 PPM
3055025	3.90	4.80	0.90		21275.00	9120.00	1386.1	BOH	Much finer than above, gritty powdery +/-blc, slightly mottled, slightly more calc than above, but still not very calc WG3, less calc to base, mnr gypsum getting moist. E.O.H.

TITANIA-Titania (EL2370)-TIV138

TYPE : VAC | LOCAL EAST : 21275.00 E, NORTH : 9140.00 N | AMG EAST : 602980.93 E, NORTH : 7755864.82 N | RL : 1390.00 | DATE START : M, COMP : 05/05/97 | DATE PCORE : M, CORE : M | DEPTH PCORE : M, DEPTH TOTAL : 4.30 | TOP AZI : 0.00, TOP DEC : -90.00

TITANIA-Titania (EL2370)-TIV138

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.90	0.90		21275.00	9140.00	1390.0	VAC	Surficial c.g R5 aeol Osn + abundant v.f.g. lag pis sheet wash.
3055026	0.90	2.50	1.60		21275.00	9140.00	1389.1	VAC	Slightly soily Oal, gritty at top, weakly calc, grading into typical GB3 Oal, no true calc, cly is calc though, slightly gritty f.g.-m.g.
									201 AS 5 PPM 201 CA 77200.00 PPM 201 FE 24400.00 PPM 201 K 9400.00 PPM 201 MN 207 PPM
	2.50	2.80	0.30		21275.00	9140 00	1387.5	VAC	Slightly soily Oal, gritty at top, weakly calc, grading into typical GB3 Oal, no true calc, cly is calc though, slightly gritty f.g -m.g.
3055028	2.80	3.80	1.00		21275.00	9140.00	1387.2	VAC	Typical Oal, slightly mottled, v.little inner calc vn Oal chips, mnr powder Oal coating, tr gypsum, GB3.
									201 AS 15 PPM 201 CA 31300.00 PPM 201 FE 40300.00 PPM 201 K 15800.00 PPM 201 MN 174 PPM
3055027	3.80	4.30	0.50		21275.00	9140.00	1386.2	BOH	Similar to above, except even less calc powdery coating, WG3 E.O.H.

TITANIA-Titania (EL2370)-TIV139

TYPE : VAC LOCAL EAST : 21275.00 E AMG EAST : 602982.46 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9160.00 N NORTH : 7755884.76 N COMP : 05/05/97 CORE . M DEPTH TOTAL : 4.30 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		21275.00	9160.00	1390.0	VAC	fri c.g.-f.g. surface aeol Osn + abundant v.f.g. pis lag wash.
3055029	1.00	2.00	1.00		21275.00	9160.00	1389.0	VAC	Slightly soily gritty Oal with some mnr Occ nods, and more cly like towards base, quite calc.
3055030	2.00	3.00	1.00		21275.00	9160.00	1388.0	VAC	Less soil like, relatively f.g., generally powdery with mnr grit, little or no true Occ nods, mnr blc.
3055031	3.00	4.30	1.30		21275.00	9160.00	1387.0	BOH	Mottled zone of thin lenses of G3 Oal & blc WG2 Oal, only mnr calc coating, more like typical G3 Oal. E.O.H.

TITANIA-Titania (EL2370)-TIV140

TYPE . VAC LOCAL EAST : 21275.00 E AMG EAST : 602984.00 E RL : 1390 00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9180.00 N NORTH : 7755904.70 N COMP : 05/05/97 CORE : M DEPTH TOTAL : 4.30 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0 00	1 00	1.00		21275.00	9180.00	1390.0	VAC	Typical surficial R5 aeol Osn + abundant v.f.g. sheet lag pis wash.
3055032	1.00	1.50	0.50		21275.00	9180.00	1389.0	VAC	Gritty soily Oal RB4 + some real calc cap rather than a powdery coating.
									201 AS 6 PPM 201 CA 55000.00 PPM 201 FE 21900.00 PPM 201 K 8000.00 PPM 201 MN 161 PPM
3055033	1.50	2.50	1.00		21275.00	9180.00	1388.5	VAC	A more typical slightly gritty Oal G3 with good Occ cap development, Occ seems to be at interval between soil & Oal
	2.50	3.40	0.90		21275.00	9180.00	1387.5	VAC	Slightly mottled zone of cly, weakly calc, mnr gypsum, mnr calc coating, G3.
3055034	3.40	4.30	0.90		21275.00	9180.00	1386.6	BOH	More typical Oal G3, no calc, tr gypsum, coarser chips G3. E.O.H

TITANIA-Titania (EL2370)-TIV141

TYPE : VAC LOCAL EAST : 21275.00 E AMG EAST : 602985.54 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9200.00 N NORTH : 7755924.64 N COMP : 05/05/97 CORE : M DEPTH TOTAL : 4.30 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.80	0.80		21275.00	9200.00	1390.0	VAC	fri m.g.-c.g. surficial aeol sand + abundant v.f g. pis lag wash.
	0.80	1.30	0.50		21275.00	9200.00	1389.2	VAC	Soily gritty Fe Oal, m.g.-c.g. RB3, some mnr Occ
3D55035	1.30	2.60	1.30		21275.00	9200.00	1388.7	VAC	Powdery to f.g. Oal, abundant Occ cap +/-nod, calc powder coating some mottling evident
									201 AS 5 PPM 201 CA 92300 00 PPM 201 FE 25700.00 PPM 201 K 9700 00 PPM 201 MN 314 PPM
	2.60	2.90	0.30		21275.00	9200.00	1387.4	VAC	Powdery to f.g. Oal, abundant Occ cap +/-nod, calc powder coating some mottling evident.
3055036	2.90	4.30	1.40		21275.00	9200.00	1387 1	BOH	Typical moist G3 Oal, no Occ to mnr powdery Occ powder. E.O.H.
									201 AS 13 PPM 201 CA 17800.00 PPM 201 FE 42500.00 PPM 201 K 16700.00 PPM 201 MN 226 PPM

TITANIA-Titania (EL2370)-TIV142

TYPE . VAC LOCAL EAST : 21275.00 E AMG EAST : 602987.07 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9220.00 N NORTH : 7755944.58 N COMP : 05/05/97 CORE : M DEPTH TOTAL : 4.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS

TITANIA-Titania (EL2370)-TIV142

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.10	1.10		21275.00	9220.00	1390.0	VAC	fri f.g.-c.g. surface aeol Osn + abundant thin v.f.g. pis lag wash, RB5
	1.10	1.60	0.50		21275.00	9220.00	1388.9	VAC	Soily gritty Fe Oal horizon + mnr calc nods +/- mnr tr Osn RB5
3055037	1.60	2.60	1.00		21275.00	9220.00	1388.4	VAC	blc calc GW2 Oal with abundant Occ nod WG2, f.g.-m.g. 201 AS 4 PPM 201 CA 75300.00 PPM 201 FE 24200.00 PPM 201 K 10300.00 PPM 201 MN 172 PPM
	2.60	2 70	0.10		21275.00	9220.00	1387.4	VAC	blc calc GW2 Oal with abundant Occ nod WG2, f.g.-m.g
3055038	2.70	3.30	0.60		21275.00	9220.00	1387 3	VAC	Oal G3 zone, some mnr mottling, little or no calc nods, some mnr calc coating but little calc in general. 201 AS 9 PPM 201 CA 11800.00 PPM 201 FE 36700.00 PPM 201 K 15000.00 PPM 201 MN 195 PPM
	3.30	4.00	0.70		21275.00	9220.00	1386 7	BOH	Typical G3 Oal, little or no calc content, beginning to get moist, little or no calc content. E.O.H.

TITANIA-Titania (EL2370)-TIV143

TYPE VAC LOCAL EAST : 21275.00 E NORTH : 9240.00 N AMG EAST : 602988.61 E NORTH : 7755964.52 N RL : 1390.00 DATE START : M COMP : 05/05/97 DATE PCORE M CORE . M DEPTH PCORE : M DEPTH TOTAL : 4.30 TOP AZI : 0.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		21275.00	9240.00	1390.0	VAC	fri m g.-c.g. surface veneer aeol Osn + abundant v.f.g. pis lag sheet wash, RB5
	1.00	1.20	0.20		21275.00	9240.00	1389.0	VAC	Soily gritty Fe c g.-f.g. Oal RB5
3055039	1.20	1.70	0.50		21275 00	9240.00	1388.8	VAC	c.g.-m.g. WG2, typical Oal with calc nods 201 AS 4 PPM 201 CA 97700.00 PPM 201 FE 19600.00 PPM 201 K 7700.00 PPM 201 MN 129 PPM
	1.70	2.20	0.50		21275.00	9240.00	1388.3	VAC	Distinct change to a more Fe horizon, still mnr pieces of calc coated cly visible.
3055040	2.20	3.40	1.20		21275.00	9240.00	1387.8	VAC	Mottled zone visible, showing bnds of typical G3 Oal intercolated with blc +/-calc Oal WG2 G3 v.little true Occ. 201 AS 7 PPM 201 CA 16900.00 PPM 201 FE 35100.00 PPM 201 K 15100.00 PPM 201 MN 290 PPM
	3.40	4.30	0.90		21275.00	9240.00	1386.6	BOH	Typical m.g.-f.g. G3 plastic Oal. E.O.H.

TITANIA-Titania (EL2370)-TIV144

TYPE : VAC LOCAL EAST . 21275.00 E NORTH : 9260.00 N AMG EAST : 602990.15 E NORTH : 7755984.47 N RL : 1390.00 DATE START : M COMP : 05/05/97 DATE PCORE : M CORE : M DEPTH PCORE : M DEPTH TOTAL : 4.30 TOP AZI : 0.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.30	1.30		21275.00	9260.00	1390.0	VAC	fri m.g.-c.g. surficial aeol Osn + abundant v.f.g. pis lag wash RB5
	1.30	2.00	0.70		21275 00	9260.00	1388.7	VAC	Gritty soily m.g.-c.g. Oal +/-lag pis wash, Fe RB4, little or no calc
3055041	2.00	2.60	0.60		21275 00	9260.00	1388.0	VAC	Mnr blc, Oal, WG2, good calc nod development, mnr gritty horizons 201 AS 2 PPM 201 CA 126000.0 PPM 201 FE 20500.00 PPM 201 K 9000.00 PPM 201 MN 133 PPM
3055042	2.60	3.70	1.10		21275.00	9260.00	1387.4	VAC	Weak zone of indistinct mottling of Oal cly, not particularly calc, mnr calc coating, G3, WG3 201 AS 9 PPM 201 CA 12300.00 PPM 201 FE 40300.00 PPM 201 K 17200.00 PPM 201 MN 205 PPM
	3.70	4.30	0.60		21275.00	9260.00	1386.3	BOH	Typical G3 plastic Oal +/-mnr faint mottling. E.O.H.

TITANIA-Titania (EL2370)-TIV145

TYPE : VAC LOCAL EAST : 21275.00 E NORTH : 9280.00 N AMG EAST : 602991.68 E NORTH : 7756004.41 N RL : 1390.00 DATE START . M COMP : 05/05/97 DATE PCORE . M CORE . M DEPTH PCORE : M DEPTH TOTAL : 4.50 TOP AZI : 0.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1 00	1.00		21275.00	9280.00	1390.0	VAC	fri m.g.-c.g. aeol sand + abundant pis lag wash, RB5
	1.00	1.30	0.30		21275.00	9280.00	1389.0	VAC	Soily Oal gritty/Osn, RB4, mnr lag pis.
3055043	1.30	2.60	1.30		21275.00	9280.00	1388.7	VAC	Slightly mottled zone, no real Occ nods or cap, weak mottling between G3 & BG3 +/-mnr Occ at top interface 201 AG 0.4 PPM 201 AS 3 PPM 201 BA 710 PPM 201 BE <1 PPM 201 BI 0.2 PPM 201 CA 87000.00 PPM 201 CO 9.7 PPM 201 CU 21 PPM 201 FE 21700.00 PPM 201 K 8700.00 PPM 201 MN 157 PPM 201 MO 4.2 PPM 201 NA 2040 PPM 201 NI 17 PPM 201 TE 0.4 PPM 201 U 1.99 PPM 201 W 2.7 PPM 201 Y 9 PPM 201 ZN 23 PPM 334 AU 0 001 PPM
3055044	2.60	4.50	1.90		21275.00	9280.00	1387.4	BOH	V.weakly mottled zone, no Occ nods or cap, mnr calc coating G3 to GW3. E.O.H. 201 AG 0.2 PPM 201 AS 6 PPM 201 BA 259 PPM 201 BE 2 PPM 201 BI 0.5 PPM 201 CA 11300.00 PPM 201 CO 7.3 PPM 201 CU 37 PPM 201 FE 43400.00 PPM 201 K 17200.00 PPM 201 MN 140 PPM 201 MO 5.0 PPM 201 NA 3160 PPM 201 NI 23 PPM 201 TE 0.3 PPM 201 U 2.62 PPM 201 W 5.4 PPM 201 Y 12 PPM 201 ZN 53 PPM 334 AU <0.001 PPM

TITANIA-Titania (EL2370)-TIV146

TYPE : VAC LOCAL EAST : 21275.00 E NORTH : 9320.00 N AMG EAST . 602994.76 E NORTH : 7756044.29 N RL : 1390.00 DATE START : M COMP : 05/05/97 DATE PCORE : M CORE : M DEPTH PCORE : M DEPTH TOTAL : 4.30 TOP AZI : 0.00 TOP DEC : -90.00

TITANIA-Titania (EL2370)-TIV146

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1 00		21275.00	9320.00	1390.0	VAC	fri m.g.-c.g. RB5 aeol Osn + abundant v.f.g. pis lag wash.
	1.00	1.50	0.50		21275.00	9320.00	1389.0	VAC	Gritty soily c.g.-m.g. R5 Oal +/-Fe, some mnr calc content.
3055045	1.50	2.60	1.10		21275.00	9320.00	1388.5	VAC	Slightly mottled, good calc cap development at top interface, cly quite calc but not blc, G2 201 AS 4 PPM 201 CA 97300.00 PPM 201 FE 20100.00 PPM 201 K 9200.00 PPM 201 MN 136 PPM
3055046	2.60	4 30	1.70		21275.00	9320.00	1387 4	BOH	Simular to above, slightly mottled unit, except that top Occ horizon is absent, cly is weakly calc GW2 E.O.H.

TITANIA-Titania (EL2370)-TIV147

TYPE : VAC | LOCAL EAST : 21275.00 E | NORTH : 9340.00 N | AMG EAST : 602996.29 E | NORTH : 7756064.23 N | RL : 1390.00 | DATE START : M | COMP : 05/05/97 | DATE PCORE : M | CORE : M | DEPTH PCORE M | DEPTH TOTAL : 4.30 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		21275 00	9340.00	1390.0	VAC	fri m g -c.g. surface aeol Osn, mnr v.f.g. pis lag wash, RB5
	1.00	1.60	0.60		21275 00	9340.00	1389.0	VAC	Gritty soily c.g.-m.g. Oal/Osn with mnr calc nod layer, RB3
3055047	1.60	2.60	1 00		21275.00	9340 00	1388.4	VAC	fri f.g.-m.g. slightly mottled Oal with abundant Occ at top interface WB2 201 AS 4 PPM 201 CA 95100.00 PPM 201 FE 22300.00 PPM 201 K 9700.00 PPM 201 MN 158 PPM
3055048	2.60	3.90	1.30		21275.00	9340.00	1387.4	VAC	Simular cly to above, except no true Occ, however, there is still calc present in cly
	3.90	4.30	0.40		21275.00	9340.00	1386.1	BOH	Typical fri f.g -m.g. G3 cly Oal. E.O.H.

TITANIA-Titania (EL2370)-TIV148

TYPE : VAC | LOCAL EAST : 21275.00 E | NORTH : 9360.00 N | AMG EAST : 602997.83 E | NORTH : 7756084.17 N | RL : 1390.00 | DATE START : M | COMP : 05/05/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 4.30 | TOP AZI : 0.00 | TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0 90	0.90		21275.00	9360.00	1390.0	VAC	fri m.g.-c.g. surface aeol Osn RB5 + mnr pis lag wash
3055049	0.90	2.60	1.70		21275.00	9360.00	1389 1	VAC	Difficult to pick different distinct horizons, seems all to be a slightly coarser, but not gritty Oal, not blc, mnr Fe in lenses, calc horizon exists, but less well developed, GB4 201 AS 5 PPM 201 CA 72400.00 PPM 201 FE 20100.00 PPM 201 K 9100.00 PPM 201 MN 157 PPM
3055050	2.60	4.30	1.70		21275.00	9360.00	1387.4	BOH	Weakly mottled Oal zone, typical G3 to BG3 Oal, plastic cly, no calc nods or coating, no acid fizz at all. E.O.H. 201 AS 11 PPM 201 CA 19700.00 PPM 201 FE 38400.00 PPM 201 K 15700.00 PPM 201 MN 246 PPM

TITANIA-Titania (EL2370)-TIV149

TYPE : VAC | LOCAL EAST : 21275.00 E | NORTH : 9380.00 N | AMG EAST : 602999.37 E | NORTH : 7756104.11 N | RL : 1390.00 | DATE START : M | COMP : 05/05/97 | DATE PCORE : M | CORE : M | DEPTH PCORE . M | DEPTH TOTAL : 4.60 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		21275.00	9380.00	1390.0	VAC	fri f.g.-c.g. aeol surface Osn RB6 + abundant v.f g. pis lag wash
3055051	1.00	2.60	1.60		21275.00	9380.00	1389.0	VAC	fri f.g.-m.g. Oal, mnr mottling evident, good Occ nod development at upper interval, not very blc or fer, BG3 201 AS <1 PPM 201 CA 139000.0 PPM 201 FE 19900.00 PPM 201 K 8800.00 PPM 201 MN 157 PPM
3055052	2.60	4.20	1.60		21275.00	9380.00	1387.4	VAC	Similar mottled Oal to above, except no Occ nods 201 AS 15 PPM 201 CA 15700.00 PPM 201 FE 49900.00 PPM 201 K 21500.00 PPM 201 MN 278 PPM
	4.20	4.60	0.40		21275.00	9380.00	1385.8	BOH	Typical G3 plastic Oal. E.O.H

TITANIA-Titania (EL2370)-TIV150

TYPE : VAC | LOCAL EAST : 21275.00 E | NORTH : 9400.00 N | AMG EAST : 603000.90 E | NORTH : 7756124.05 N | RL : 1390.00 | DATE START : M | COMP : 06/05/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 4.30 | TOP AZI . 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		21275.00	9400.00	1390.0	VAC	fri f.g.-c.g. mass aeol surficial Osn RB6
	1.00	1.30	0.30		21275.00	9400.00	1389.0	VAC	fri c.g.-m g. gritty soily Fe RB5 Oal
3055053	1.30	2.60	1.30		21275.00	9400.00	1388.7	VAC	fri m.g.-f.g. mass Oal, no blc or distinct calc Oal, but contains a horizon of well formed Occ cap, BG3 201 AG 0.2 PPM 201 AS 4 PPM 201 BA 660 PPM 201 BE 1 PPM 201 BI 0.2 PPM 201 CA 85400.00 PPM 201 CO 10.0 PPM 201 CU 17 PPM 201 FE 21300.00 PPM 201 K 7500.00 PPM 201 MN 199 PPM 201 MO 2.2 PPM 201 NA 1670 PPM 201 NI 17 PPM 201 TE 0.3 PPM 201 U 2.09 PPM 201 W 2.0 PPM 201 Y 9 PPM 201 ZN 21 PPM 334 AU <0.001 PPM
3055054	2.60	4.30	1.70		21275.00	9400.00	1387.4	BOH	Typical, weakly mottled horizon of Oal, no real Occ development, however, Oal is weakly calc WG2 more typical Oal Ge towards basal part of this horizon, tr gypsum. E.O.H. 201 AG <0.1 PPM 201 AS 14 PPM 201 BA 418 PPM 201 BE 2 PPM 201 BI 0.5 PPM 201 CA 14400.00 PPM 201 CO 8.6 PPM 201 CU 39 PPM 201 FE 48700.00 PPM 201 K 18700.00 PPM 201 MN 172 PPM 201 MO 4.3 PPM 201 NA 3450 PPM 201 NI 25 PPM 201 TE 0,3 PPM 201 U 3.05 PPM 201 W 5.1 PPM 201 Y 10 PPM 201 ZN 58 PPM 334 AU <0.001 PPM

TITANIA-Titania (EL2370)-TIV151

TYPE : VAC | LOCAL EAST : 21275.00 E, NORTH 9410.00 N | AMG EAST : 603001.67 E, NORTH : 7756134.02 N | RL : 1390.00 | DATE START : M, COMP : 06/05/97 | DATE PCORE M, CORE : M | DEPTH PCORE : M, DEPTH TOTAL : 4.30 | TOP AZI : 0.00, TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.20	1.20		21275.00	9410.00	1390.0	VAC	fri m.g.-c.g surface aeol Osn RB5
	1.20	1.50	0 30		21275.00	9410.00	1388.8	VAC	fri c.g.-m.g. gritty soily mixture of Oal & Osn, some mnr Occ nods, but not abundant, RB4
3055055	1.50	2 60	1.10		21275.00	9410.00	1388.5	VAC	V.well formed calc horizon in blc clys WG2, calc development much better than last hole, some fine powdery horizons
									201 AS <1 PPM 201 CA 144000.0 PPM 201 FE 14200.00 PPM 201 K 5900.00 PPM 201 MN 87 PPM
	2.60	2.70	0.10		21275.00	9410.00	1387.4	VAC	As above, well blc Oal horizon WG1
3055056	2.70	3.60	0.90		21275.00	9410.00	1387.3	VAC	Mottled Oal horizon, mnr blc of Oal, but poor is general, no good Occ development +/-tr Occ
									201 AS 11 PPM 201 CA 84800.00 PPM 201 FE 28500.00 PPM 201 K 12900.00 PPM 201 MN 118 PPM
3055057	3.60	4.30	0.70		21275.00	9410.00	1386.4	BOH	More typical G3 Oal, v.little of any blc or any Occ coating on Oal. E.O.H.

TITANIA-Titania (EL2370)-TIV152

TYPE : VAC | LOCAL EAST : 21275.00 E, NORTH : 9420.00 N | AMG EAST : 603002.44 E, NORTH : 7756143.99 N | RL : 1390.00 | DATE START : M, COMP : 06/05/97 | DATE PCORE : M, CORE : M | DEPTH PCORE : M, DEPTH TOTAL : 4.30 | TOP AZI : 0.00, TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		21275.00	9420.00	1390.0	VAC	fri m.g.-c.g. surficial aeol Osn RB6
	1.00	1.10	0.10		21275.00	9420.00	1389.0	VAC	Only weak development of gritty soily horizon
3055058	1.10	2.10	1.00		21275.00	9420.00	1388.9	VAC	Very well developed blc calc Oal horizons, f.g.-m.g., some powdery horizons, v.well developed calc cap horizon WG3
									201 AS 2 PPM 201 CA 91500.00 PPM 201 FE 14200.00 PPM 201 K 4700.00 PPM 201 MN 97 PPM
3055059	2.10	2.60	0 50		21275.00	9420.00	1387.9	VAC	Mottled Oal horizon, some blc Oal intercolated with typical G3 Oal, v.weakly calc, no calc caps or nods.
									201 AS 4 PPM 201 CA 108000.0 PPM 201 FE 18100.00 PPM 201 K 8700.00 PPM 201 MN 105 PPM
	2.60	2.90	0.30		21275.00	9420.00	1387.4	VAC	Mottled Oal horizon, some blc Oal intercolated with typical G3 Oal, v.weakly calc, no calc caps or nods.
3055060	2.90	4.30	1 40		21275.00	9420.00	1387.1	BOH	Typical G3 Oal, no calc content. E.O.H.

TITANIA-Titania (EL2370)-TIV153

TYPE : VAC | LOCAL EAST : 21275.00 E, NORTH : 9430.00 N | AMG EAST : 603003.21 E, NORTH : 7756153.96 N | RL : 1390.00 | DATE START : M, COMP : 06/05/97 | DATE PCORE : M, CORE : M | DEPTH PCORE : M, DEPTH TOTAL : 4.30 | TOP AZI : 0.00, TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		21275.00	9430.00	1390.0	VAC	fri m.g.-c.g. surface aeol Osn, RB5
	1.00	1.20	0.20		21275.00	9430.00	1389.0	VAC	Weak thin soily horizon RB4
3055061	1.20	2.00	0.80		21275.00	9430.00	1388.8	VAC	Well developed calc cap horizon, v thick, but little or no blc of surrounding Oal, v.nodular horizon of Oal & Occ G3
									201 AS 5 PPM 201 CA 27600.00 PPM 201 FE 17300.00 PPM 201 K 6300 00 PPM 201 MN 124 PPM
3055062	2.00	3.20	1.20		21275.00	9430.00	1388.0	VAC	Oal slightly grity, G3, turning into a mottled horizon mnr calc content.
									201 AS 14 PPM 201 CA 49400.00 PPM 201 FE 30100.00 PPM 201 K 12400.00 PPM 201 MN 220 PPM
	3.20	4.30	1.10		21275.00	9430.00	1386.8	BOH	Typical G3 Oal horizon, little or no calc content. E.O.H.

TITANIA-Titania (EL2370)-TIV154

TYPE : VAC | LOCAL EAST : 21275.00 E, NORTH : 9440.00 N | AMG EAST . 603003.97 E, NORTH : 7756163.93 N | RL : 1390.00 | DATE START : M, COMP : 06/05/97 | DATE PCORE : M, CORE : M | DEPTH PCORE : M, DEPTH TOTAL : 4.30 | TOP AZI : 0.00, TOP DEC : -90 00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.90	0.90		21275 00	9440.00	1390.0	VAC	fri m.g -c.g. aeol surface sand RB6
	0.90	1.20	0.30		21275.00	9440.00	1389 1	VAC	Gritty soily m.g.-c.g. dirty Oal/Osn RB5 +/- tr Occ
3055063	1.20	2.10	0.90		21275.00	9440.00	1388.8	VAC	Fine, grittier Oal, not very blc, well developed cal cap horizon at top of interval, near gritty sand horizon, WG3
									201 AS 5 PPM 201 CA 86900.00 PPM 201 FE 14100.00 PPM 201 K 5400.00 PPM 201 MN 113 PPM
3055064	2.10	3.90	1.80		21275.00	9440.00	1387 9	VAC	Weakly, mottled horizon, shows some weakly calc +/-Blc Oal horizons, generally no true Occ cap or nod.
									201 AS 23 PPM 201 CA 81600.00 PPM 201 FE 23400.00 PPM 201 K 10500.00 PPM 201 MN 129 PPM
	3.90	4.30	0.40		21275.00	9440.00	1386.1	BOH	Above unit, grading into a typical G3 Oal. E.O.H.

TITANIA-Titania (EL2370)-TIV155

TYPE : VAC | LOCAL EAST : 21275.00 E, NORTH : 9450.00 N | AMG EAST : 603004.74 E, NORTH : 7756173.90 N | RL : 1390.00 | DATE START : M, COMP : 06/05/97 | DATE PCORE : M, CORE : M | DEPTH PCORE : M, DEPTH TOTAL : 4.30 | TOP AZI : 0.00, TOP DEC : -90.00

TITANIA-Titania (EL2370)-TIV155

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.10	1.10		21275.00	9450 00	1390.0	VAC	c.g.-m.g. surface aeol Osn RB5 + v.thin unit of gritty soily Osn/Oal at base RB5
3055065	1.10	2.00	0.90		21275.00	9450.00	1388.9	VAC	V.plain, slightly mottled looking cly GB2, with less well developed calc horizon at top. 201 AS 22 PPM 201 CA 66800.00 PPM 201 FE 19300.00 PPM 201 K 8200 00 PPM 201 MN 110 PPM
3055066	2 00	3.90	1 90		21275.00	9450.00	1388.0	VAC	V.weakly mottled looking cly, similar to above, except less calc content in cly, still mnr carb present as coating though, GB2 201 AS 84 PPM 201 CA 48000.00 PPM 201 FE 33600.00 PPM 201 K 14600.00 PPM 201 MN 158 PPM
	3.90	4.30	0.40		21275.00	9450.00	1386.1	BOH	Grading into typical G3 Oal. E.O.H.

TITANIA-Titania (EL2370)-TIV156

TYPE : VAC LOCAL EAST : 21275.00 E AMG EAST : 603005.51 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9460.00 N NORTH : 7756183.87 N COMP : 06/05/97 CORE : M DEPTH TOTAL : 4.30 TOP DEC . -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		21275.00	9460.00	1390 0	VAC	fri m.g.-c.g. aeol Osn RB5, little or no grit horizon
3055067	1.00	2.00	1.00		21275.00	9460.00	1389.0	VAC	Clys are v.similar through profile to depth, slightly mottled, only weakly calc, except that this interval contains abundant Occ cap, GB2 201 AS 17 PPM 201 CA 76500.00 PPM 201 FE 15100.00 PPM 201 K 5900.00 PPM 201 MN 90 PPM
3055068	2.00	2.60	0.60		21275.00	9460.00	1388.0	VAC	V.similar Oal to above, except Occ nod is absent, GB2 201 AS 46 PPM 201 CA 118000.0 PPM 201 FE 17200.00 PPM 201 K 8300.00 PPM 201 MN 85 PPM
3055069	2.60	4.00	1.40		21275.00	9460.00	1387 4	VAC	V.similar Oal to above, except Occ nod is absent, GB2
	4.00	4.30	0.30		21275.00	9460.00	1386.0	BOH	Typical G3 Oal. E.O H.

TITANIA-Titania (EL2370)-TIV157

TYPE : VAC LOCAL EAST : 21275.00 E AMG EAST : 603006.28 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9470.00 N NORTH : 7756193.84 N COMP : 06/05/97 CORE : M DEPTH TOTAL : 4.30 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		21275.00	9470.00	1390.0	VAC	fri m.g.-c.g. surficial aeol Osn RB5, v.little gritty horizon
3055070	1.00	2.00	1.00		21275.00	9470.00	1389.0	VAC	A typical weakly mottled Oal BG3 + a mod horizon of Occ cap near top of unit. 201 AS 17 PPM 201 CA 102000.0 PPM 201 FE 14900.00 PPM 201 K 5800.00 PPM 201 MN 117 PPM
3055071	2.00	2.60	0.60		21275.00	9470.00	1388.0	VAC	Similar unit to above, except lacking the Occ development, still weakly calc 201 AS 66 PPM 201 CA 86300.00 PPM 201 FE 22400.00 PPM 201 K 9800.00 PPM 201 MN 114 PPM
3055072	2.60	3.90	1.30		21275.00	9470.00	1387.4	VAC	Similar unit to above, weakly mottled Oal BG3.
	3.90	4.30	0.40		21275.00	9470.00	1386.1	BOH	Typical plastic G3 Oal. E.O.H.

TITANIA-Titania (EL2370)-TIV158

TYPE : VAC LOCAL EAST : 21275.00 E AMG EAST : 603007.05 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9480.00 N NORTH : 7756203.82 N COMP : 06/05/97 CORE : M DEPTH TOTAL : 4.30 TOP DEC : -90.00

SAMPLE CODE	DEPTN FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		21275.00	9480.00	1390.0	VAC	fri c.g.-m.g. surficial aeol Osn RB5
	1.00	1.20	0.20		21275.00	9480.00	1389.0	VAC	Gritty soily Fe RB5, dirty Oal/Osn +/- tr
3055073	1 20	2.00	0.80		21275.00	9480.00	1388.8	VAC	V.weakly mottled Oal, no distinct Fe or calc/blc horizons, does contain well formed Occ cap at top of horizon 201 AS 30 PPM 201 CA 90300.00 PPM 201 FE 20700.00 PPM 201 K 7700.00 PPM 201 MN 118 PPM
3055074	2.00	2.80	0.80		21275.00	9480.00	1388.0	VAC	Same unit as above, except no Occ development. 201 AS 63 PPM 201 CA 136000.0 PPM 201 FE 19100.00 PPM 201 K 8600.00 PPM 201 MN 90 PPM
3055075	2.80	3.90	1.10		21275.00	9480.00	1387.2	VAC	Same unit as above, except no Occ development.
	3.90	4.30	0.40		21275.00	9480.00	1386.1	BOH	More typical G3 Oal, v.little if any calc content. E.O.H.

TITANIA-Titania (EL2370)-TIV159

TYPE : VAC LOCAL EAST : 21275.00 E AMG EAST : 603007.82 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9490.00 N NORTH : 7756213.79 N COMP : 06/05/97 CORE : M DEPTH TOTAL : 4.30 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.90	0.90		21275.00	9490.00	1390.0	VAC	fri c.g.-m.g. surficial aeol Osn, RB5
3055076	0.90	1.50	0.60		21275.00	9490.00	1389.1	VAC	Weakly blc calc horizon of Oal + abundant calc nods WG2 201 AS 25 PPM 201 CA 133000.0 PPM 201 FE 20000.00 PPM 201 K 7100.00 PPM 201 MN 191 PPM
3055077	1.50	2.00	0.50		21275.00	9490.00	1388.5	VAC	Mass plain BG3 Oal, no mottling or Occ development, mnr calc on cly 201 AS 71 PPM 201 CA 92000.00 PPM 201 FE 26200.00 PPM 201 K 10900.00 PPM 201 MN 132 PPM

TITANIA-Titania (EL2370)-TIV159

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
3055078	2.00	4.10	2.10		21275.00	9490.00	1388.0	VAC	Weakly mottled cly zone, m.g. WG3, GB3, v.weakly calc.
	4.10	4.30	0.20		21275.00	9490.00	1385.9	BOH	Typical plastic G3 Oal. E.O.H.

TITANIA-Titania (EL2370)-TIV160

TYPE : VAC | LOCAL EAST : 21275.00 E | NORTH : 9510.00 N | AMG EAST : 603009.35 E | NORTH 7756233.73 N | RL : 1390 00 | DATE START : M | COMP : 06/05/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 4.30 | TOP AZI 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.80	0.80		21275.00	9510.00	1390 0	VAC	fri c.g.-m.g. mas surficial aeol sand RB6
3055079	0.80	2.00	1.20		21275.00	9510.00	1389.2	VAC	Calc definitely at top of clys & at base of gritty sands. Well developed calc cap horizon. Also a v.thin blc, calc, powdery Oal horizon below this, only 20cm thick, followed by more typical, weakly mottled Oal, GW3
									201 AG 0.2 PPM 201 AS 28 PPM 201 BA 513 PPM 201 BE <1 PPM 201 BI 0.2 PPM 201 CA 82000.00 PPM
									201 CO 9.7 PPM 201 CU 23 PPM 201 FE 21200.00 PPM 201 K 8000.00 PPM 201 MN 186 PPM 201 MO 2.8 PPM
									201 NA 2079 PPM 201 NI 16 PPM 201 TE 0.4 PPM 201 U 2.42 PPM 201 W 2.5 PPM 201 Y 9 PPM
									201 ZN 27 PPM 334 AU 0.003 PPM
3055080	2.00	3.10	1.10		21275.00	9510 00	1388 0	VAC	Weakly mottled Oal horizon, mnr carb content, no occ.
									201 AG 0.2 PPM 201 AS 104 PPM 201 BA 411 PPM 201 BE 2 PPM 201 BI 0.3 PPM 201 CA 64500.00 PPM
									201 CO 12.1 PPM 201 CU 31 PPM 201 FE 32000.00 PPM 201 K 13800.00 PPM 201 MN 305 PPM 201 MO 3.9 PPM
									201 NA 3417 PPM 201 NI 21 PPM 201 TE 0.4 PPM 201 U 2.92 PPM 201 W 4.2 PPM 201 Y 9 PPM
									201 ZN 42 PPM 334 AU <0.001 PPM
	3.10	4.30	1.20		21275.00	9510.00	1386.9	BOH	Typical plastic G3 Oal. E.O.H.

TITANIA-Titania (EL2370)-TIV161

TYPE : VAC | LOCAL EAST : 21275.00 E | NORTH : 9520.00 N | AMG EAST : 603010.12 E | NORTH : 7756243 70 N | RL : 1390.00 | DATE START : M | COMP : 06/05/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 4.30 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.70	0 70		21275 00	9520.00	1390.0	VAC	fri c.g.-m.g. surficial aeol Osn
3055081	0.70	2.00	1 30		21275.00	9520.00	1389.3	VAC	V.plain looking cly, v.weakly mottled, no real blc or Fe horizons
									Occ cap present at top of interval GB3, weakly calc
									201 AS 22 PPM 201 CA 34500.00 PPM 201 FE 23400.00 PPM 201 K 8200.00 PPM 201 MN 188 PPM
3055082	2.00	2.60	0.60		21275 00	9520.00	1388.0	VAC	As above, but little or no true Occ, mnr calc content in cly GB3, v.weakly mottled.
									201 AS 107 PPM 201 CA 106000.0 PPM 201 FE 27500.00 PPM 201 K 12000.00 PPM 201 MN 156 PPM
3055083	2.60	4.30	1 70		21275.00	9520.00	1387.4	BOH	As above, but little or no true Occ, mnr calc content in cly GB3, v.weakly mottled. E.O.H.

TITANIA-Titania (EL2370)-TIV162

TYPE : VAC | LOCAL EAST : 21275.00 E | NORTH : 9530.00 N | AMG EAST : 603010.89 E | NORTH : 7756253.67 N | RL : 1390.00 | DATE START : M | COMP : 06/05/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 4.30 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.60	0.60		21275.00	9530.00	1390.0	VAC	fri mass c.g.-m.g. surficial aeol Osn
3055084	0.60	1.50	0.90		21275.00	9530.00	1389.4	VAC	Mildly gritty Oal/Osn, almost soily, contains abundant Occ nods, at base of this is slightly more calc, blc Oal, WG3
									201 AS 21 PPM 201 CA 46100.00 PPM 201 FE 23400.00 PPM 201 K 7600.00 PPM 201 MN 212 PPM
3055085	1.50	2.60	1.10		21275.00	9530.00	1388.5	VAC	More typical, weakly mottled Oal, GB3, slightly moist, little true Occ, but still a few Occ nods.
									201 AS 84 PPM 201 CA 115000.0 PPM 201 FE 26000.00 PPM 201 K 10500.00 PPM 201 MN 143 PPM
3055086	2.60	3.00	0.40		21275.00	9530.00	1387.4	VAC	As above, except no Occ nods.
3055087	3 00	4.30	1.30		21275.00	9530.00	1387.0	BOH	More typical plastic GB3 Oal. E.O.H.

TITANIA-Titania (EL2370)-TIV163

TYPE : VAC | LOCAL EAST : 21275.00 E | NORTH : 9540.00 N | AMG EAST : 603011.66 E | NORTH : 7756263.64 N | RL : 1390.00 | DATE START : M | COMP : 06/05/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 4.30 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.30	0.30		21275.00	9540.00	1390.0	VAC	fri m.g.-c.g surficial aeol Osn, RB5
	0.30	0.90	0.60		21275.00	9540.00	1389.7	VAC	Gritty soily +/-Fe Oal/Osn with very abundant Occ cap, BW4
3055088	0.90	2.30	1.40		21275 00	9540.00	1389.1	VAC	f.g.-m.g. moist, BG3, not mottled, Oal + mnr Occ nods
									201 AS 62 PPM 201 CA 99400.00 PPM 201 FE 23100.00 PPM 201 K 9900.00 PPM 201 MN 653 PPM
3055089	2.30	4.00	1.70		21275.00	9540.00	1387.7	VAC	Weakly mottled, m.g.-f.g. Oal, little or no real Occ nods, however, cly is slightly calc BG2
									201 AS 238 PPM 201 CA 2176 PPM 201 FE 57700.00 PPM 201 K 21100.00 PPM 201 MN 501 PPM

TITANIA-Titania (EL2370)-TIV163

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	4 00	4.30	0.30		21275.00	9540.00	1386.0	BOH	More typical plastic m g. G3 Oal. E.O.H.

TITANIA-Titania (EL2370)-TIV164

TYPE : VAC LOCAL EAST : 21275.00 E AMG EAST : 603012.43 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9550.00 N NORTH : 7756273.61 N COMP : 06/05/97 CORE : M DEPTH TOTAL : 4.30 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.40	0.40		21275.00	9550.00	1390.0	VAC	fri m.g.-c.g. surficial aeol Osn RB5
	0.40	0.90	0 50		21275.00	9550.00	1389.6	VAC	V.dirty gritty Oal/Osn RB5, no Occ nods, tr calc in Oal
	0.90	1 10	0.20		21275.00	9550.00	1389.1	VAC	V.dirty gritty Oal/Osn RB5, no Occ nods, tr calc in Oal
3055090	1.10	2 60	1.50		21275.00	9550.00	1388.9	VAC	Not very mottled, cly weakly calc & calc not very well developed at all, only a few calc nods BW4 201 AS 108 PPM 201 CA 98800.00 PPM 201 FE 28500.00 PPM 201 K 12000.00 PPM 201 MN 121 PPM
3055091	2.60	3.10	0 50		21275.00	9550.00	1387.4	VAC	Weakly mottled Oal, GW3 BG3, no calc nods, weakly calc 201 AS 288 PPM 201 CA 16000.00 PPM 201 FE 58000.00 PPM 201 K 21200.00 PPM 201 MN 246 PPM
	3.10	4 30	1.20		21275.00	9550.00	1386.9	BOH	Typical plastic G3 Oal. E.O.H.

TITANIA-Titania (EL2370)-TIV165

TYPE VAC LOCAL EAST : 21275.00 E AMG EAST : 603013.19 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9560.00 N NORTH : 7756283.58 N COMP : 06/05/97 CORE : M DEPTH TOTAL : 4.30 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.40	0.40		21275.00	9560.00	1390.0	VAC	fri m.g.-c g. surficial mass aeol sand RB5
3055092	0.40	1.20	0.80		21275.00	9560.00	1389 6	VAC	Mnr gritty sandy Fe Oal + abundant Occ cap, grading into a weakly calc Oal, WB2 201 AS 30 PPM 201 CA 109000.0 PPM 201 FE 21500.00 PPM 201 K 7300.00 PPM 201 MN 199 PPM
3055093	1.20	2.60	1.40		21275.00	9560.00	1388.8	VAC	Weakly mottled Oal, no Occ nods, and only weakly calc cly, BG4 201 AS 145 PPM 201 CA 64500.00 PPM 201 FE 34100.00 PPM 201 K 13900.00 PPM 201 MN 172 PPM
	2.60	2.80	0.20		21275.00	9560.00	1387.4	VAC	Weakly mottled Oal, no Occ nods, and only weakly calc cly, BG4
3055094	2.80	4.30	1.50		21275.00	9560.00	1387.2	BOH	Typical plain plastic G3 Oal. E.O.H.

TITANIA-Titania (EL2370)-TIV166

TYPE : VAC LOCAL EAST : 21275.00 E AMG EAST : 603013.96 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9570.00 N NORTH : 7756293.55 N COMP : 06/05/97 CORE : M DEPTH TOTAL : 4.30 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.40	0.40		21275 00	9570.00	1390.0	VAC	fri m g.-c.g. surficial aeol Osn RB5
	0.40	0.90	0.50		21275.00	9570.00	1389.6	VAC	Mnr gritty soily mixture of Oal & Osn RB3 + mnr Occ cap
3055095	0.90	1.90	1.00		21275.00	9570.00	1389.1	VAC	Mottled, but well developed, more distinct calc cly horizones, well developed Occ horizon WG1, grading into a less mottles plainer Oal BG3, f.g. powdery Oal 201 AS 39 PPM 201 CA 97200.00 PPM 201 FE 24000.00 PPM 201 K 7800.00 PPM 201 MN 268 PPM
	1.90	2.80	0.90		21275.00	9570.00	1388.1	VAC	Plainer Oal horizon, less mottled, no Occ nods
	2.80	3.30	0 50		21275.00	9570.00	1387.2	VAC	Blc, v.f.g.-f.g. powdery +/-calc horizon WG1
3055096	3.30	4 30	1 00		21275.00	9570.00	1386.7	BOH	Typical plain Oal, BG4. E.O.H.

TITANIA-Titania (EL2370)-TIV167

TYPE . VAC LOCAL EAST : 21275.00 E AMG EAST : 603014.73 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9580.00 N NORTH : 7756303.52 N COMP : 06/05/97 CORE : M DEPTH TOTAL : 4.30 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.60	0.60		21275.00	9580.00	1390.0	VAC	fri m.g.-c.g. surficial aeol Osn RB5
	0.60	0.80	0.20		21275.00	9580.00	1389.4	VAC	Mnr gritty soily Oal/Osn + tr Occ nods
3055097	0.80	1.90	1.10		21275.00	9580.00	1389.2	VAC	Abundant Occ nods within weakly mottled Oal, GB3 201 AS 25 PPM 201 CA 109000.0 PPM 201 FE 21700.00 PPM 201 K 6800.00 PPM 201 MN 215 PPM
3055098	1.90	2.60	0.70		21275 00	9580.00	1388.1	VAC	Plainer Oal to above even less mottled, mnr Occ nods near top of interval BG3 201 AS 128 PPM 201 CA 87500.00 PPM 201 FE 33500.00 PPM 201 K 13800.00 PPM 201 MN 183 PPM
3055099	2.60	3.80	1.20		21275.00	9580.00	1387.4	VAC	Weakly mottled cly Oal horizon, no real Occ, mnr calc Oal, GB3 BG3
	3.80	4.30	0.50		21275.00	9580.00	1386.2	BOH	Typical plastic G3 Oal. E.O.H.

TITANIA-Titania (EL2370)-TIV168

TYPE : VAC LOCAL EAST : 21275.00 E AMG EAST : 603015.50 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9590.00 N NORTH : 7756313.49 N COMP : 06/05/97 CORE : M DEPTH TOTAL : 4.30 TOP DEC : -90.00

TITANIA-Titania (EL2370)-TIV168

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.60	0.60		21275.00	9590.00	1390.0	VAC	Thin veneer of surficial aeol Osn RB5
	0.60	0.80	0.20		21275.00	9590.00	1389.4	VAC	Gritty soily mixed Osn/Oal RB5 +/-tr Occ
3055100	0.80	2.00	1.20		21275.00	9590.00	1389.2	VAC	Gritty Oal at top with abundance of Occ cap, grading into v.wkly mottled Oal, BG3 201 AS 25 PPM 201 CA 70700.00 PPM 201 FE 22200.00 PPM 201 K 7400.00 PPM 201 MN 147 PPM
3055101	2.00	2.60	0.60		21275.00	9590.00	1388.0	VAC	Non mottled, plain, slightly Fe?, Oal mnr calc Oal, BG2 201 AS 113 PPM 201 CA 68600.00 PPM 201 FE 32400.00 PPM 201 K 14200.00 PPM 201 MN 174 PPM
3055102	2.60	3.60	1.00		21275.00	9590.00	1387.4	VAC	Non mottled, plain, slightly Fe?, Oal mnr calc Oal, BG2
3055103	3.60	4.30	0.70		21275.00	9590.00	1386.4	BOH	Typical plain G3 Oal. E.O.H.

TITANIA-Titania (EL2370)-TIV169

TYPE : VAC | LOCAL EAST . 21275.00 E NORTH . 9610.00 N | AMG EAST . 603017.04 E NORTH . 7756333.43 N | RL : 1390.00 | DATE START . M COMP 06/05/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M DEPTH TOTAL . 4.30 | TOP AZI : 0.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.70	0.70		21275.00	9610.00	1390.0	VAC	fri m.g.-c.g. surficial aeol Osn, RB5
3055104	0.70	2.00	1.30		21275.00	9610.00	1389.3	VAC	Gritty soily Oal at top of this unit, below this is a Occ cap unit, very Occ rich, also nodular cly, not very mottled, mildly calc cly 201 AS 15 PPM 201 CA 93300.00 PPM 201 FE 20000.00 PPM 201 K 6500.00 PPM 201 MN 177 PPM
3055105	2.00	2.60	0.60		21275.00	9610.00	1388.0	VAC	V.weakly mottled horizon, tr Occ, only v.weakly calc cly, BG2 201 AS 88 PPM 201 CA 94000.00 PPM 201 FE 26700.00 PPM 201 K 11900.00 PPM 201 MN 147 PPM
3055106	2.60	3.00	0.40		21275.00	9610.00	1387.4	VAC	Similar to above, except no Occ nods
3055107	3.00	4.30	1.30		21275.00	9610.00	1387.0	BOH	Typical plain G3 Oal. E.O.H.

TITANIA-Titania (EL2370)-TIV170

TYPE : VAC | LOCAL EAST : 21275.00 E NORTH : 9620.00 N | AMG EAST : 603017.80 E NORTH : 7756343.40 N | RL : 1390.00 | DATE START : M COMP : 06/05/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 4.30 | TOP AZI : 0.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.80	0.80		21275.00	9620.00	1390.0	VAC	fri mass surficial aeol Osn, RB5
3055108	0.80	1.60	0.80		21275.00	9620.00	1389.2	VAC	Mnr gritty horizon only 10-15cm thick, followed by well developed Occ horizon + some mottling & well blc calc Oal horizons BG3 WG3 201 AS 23 PPM 201 CA 130000.0 PPM 201 FE 19600.00 PPM 201 K 6600.00 PPM 201 MN 164 PPM
3055109	1.60	2.60	1.00		21275.00	9620.00	1388.4	VAC	Weakly mottled, little or no Occ, coarser grained Oal than above, no blc GB3 201 AS 113 PPM 201 CA 53800.00 PPM 201 FE 35800.00 PPM 201 K 15800.00 PPM 201 MN 227 PPM
3055110	2.60	3.70	1.10		21275.00	9620.00	1387.4	VAC	As above, v.weakly mottled
	3.70	4.30	0.60		21275.00	9620.00	1386.3	BOH	More atypical G3 plastic +/-moist Oal. E.O.H.

TITANIA-Titania (EL2370)-TIV171

TYPE : VAC | LOCAL EAST : 21275.00 E NORTH : 9630.00 N | AMG EAST : 603018.57 E NORTH : 7756353.37 N | RL : 1390.00 | DATE START : M COMP : 06/05/97 | DATE PCORE : M CORE . M | DEPTH PCORE : M DEPTH TOTAL : 4.30 | TOP AZI : 0.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.70	0.70		21275.00	9630.00	1390.0	VAC	fri m.g.-c.g. surficial aeol Osn, RB5
3055111	0.70	1.40	0.70		21275.00	9630.00	1389.3	VAC	Thin horizon, 10-15cm of gritty soily Oal/Osn BR3, underlying this is well formed Occ cap, weakly mottled moving down profile, fairly f.g./powdery 201 AS 12 PPM 201 CA 100000.0 PPM 201 FE 21400.00 PPM 201 K 6600.00 PPM 201 MN 184 PPM
3055112	1.40	2.60	1.20		21275.00	9630.00	1388.6	VAC	Typical mottled (weakly mottled) horizon, little or no true Occ, mnr weak calc Oal bnds GB3 BG2 201 AS 51 PPM 201 CA 76000.00 PPM 201 FE 28800.00 PPM 201 K 12400.00 PPM 201 MN 145 PPM
	2.60	3.00	0.40		21275.00	9630.00	1387.4	VAC	Typical mottled (weakly mottled) horizon, little or no true Occ, mnr weak calc Oal bnds GB3 BG2
3055113	3.00	4.30	1.30		21275.00	9630.00	1387.0	BOH	Typical plastic cly, G3. E.O.H.

TITANIA-Titania (EL2370)-TIV172

TYPE : VAC | LOCAL EAST : 21275.00 E NORTH : 9640.00 N | AMG EAST : 603019.34 E NORTH : 7756363.34 N | RL : 1390.00 | DATE START : M COMP : 06/05/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 4.30 | TOP AZI : 0.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.60	0.60		21275.00	9640.00	1390.0	VAC	fri m.g.-c.g. mass aeol Osn cover, RB5

TITANIA-Titania (EL2370)-TIV172

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
3055114	0 60	1.30	0.70		21275.00	9640.00	1389 4	VAC	Slightly gritty soily upper horizon, overlying a very well developed Occ cap 201 AS 11 PPM 201 CA 96100.00 PPM 201 FE 21000.00 PPM 201 K 6600.00 PPM 201 MN 179 PPM
3055115	1.30	2.60	1.30		21275.00	9640.00	1388.7	VAC	Weakly mottled Oal horizon, slightly coarser Oal, no Occ nods, mnr calc Oal, BG3 201 AS 62 PPM 201 CA 57400 00 PPM 201 FE 37600.00 PPM 201 K 16400.00 PPM 201 MN 157 PPM
3055116	2.60	4.00	1.40		21275.00	9640.00	1387.4	VAC	Weakly mottled Oal horizon, slightly coarser Oal, no Occ nods, mnr calc Oal, BG3
	4.00	4.30	0.30		21275.00	9640.00	1386.0	BOH	Normal plastic GB3 Oal. E.O.H.

TITANIA-Titania (EL2370)-TIV173

TYPE : VAC | LOCAL EAST : 21275 00 E | NORTH : 9650.00 N | AMG EAST . 603020.11 E | NORTH : 7756373.31 N | RL : 1390.00 | DATE START M COMP . 06/05/97 | DATE PCORE M CORE M | DEPTH PCORE : M | DEPTH TOTAL : 4 30 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.60	0.60		21275.00	9650.00	1390 0	VAC	fri c.g.-m.g. surficial aeol Osn, RB5
	0.60	0.90	0.30		21275.00	9650.00	1389.4	VAC	Gritty soily c g.-f.g. dirty Oal + v.abundant Occ nods
3055117	0.90	1.80	0.90		21275.00	9650.00	1389.1	VAC	V.rare Occ nod, generally f.g -m.g. +/-gritty weakly mottled Oal +/-calc Oal horizons 201 AS 7 PPM 201 CA 80200.00 PPM 201 FE 17700.00 PPM 201 K 6500.00 PPM 201 MN 114 PPM
3055118	1.80	2.60	0 80		21275.00	9650.00	1388.2	VAC	Less mottled than above horizon, GB3, no Occ nods. 201 AS 37 PPM 201 CA 79800.00 PPM 201 FE 25500.00 PPM 201 K 11200.00 PPM 201 MN 147 PPM
3055119	2.60	4.10	1.50		21275.00	9650.00	1387 4	VAC	No mottling, slightly reddish m.g. Oal, no calc horizons RG3
	4.10	4.30	0.20		21275.00	9650.00	1385.9	BOH	Typical fri plastic Oal, G3 E.O.H.

TITANIA-Titania (EL2370)-TIV174

TYPE : VAC | LOCAL EAST : 21275.00 E | NORTH : 9660.00 N | AMG EAST : 603020.88 E | NORTH : 7756383.28 N | RL : 1390 00 | DATE START : M COMP : 06/05/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 4.30 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.60	0.60		21275.00	9660.00	1390.0	VAC	fri c g.-m.g. surficial aeol Osn, RB5
3055120	0.60	1.40	0.80		21275.00	9660.00	1389.4	VAC	Upper horizon of gritty soily sandy Oal + abundant Occ cap + underneath is a well developed blc calc powdery Oal horizon WG2 201 AS 7 PPM 201 CA 139000.0 PPM 201 FE 19200.00 PPM 201 K 6000.00 PPM 201 MN 169 PPM
3055121	1.40	2.60	1.20		21275.00	9660.00	1388.6	VAC	Better developed mottled zone, mnr horizons of calc Oal, little true Occ nods, WG3 201 AS 75 PPM 201 CA 69400.00 PPM 201 FE 34700.00 PPM 201 K 14600.00 PPM 201 MN 120 PPM
3055122	2.60	4.30	1.70		21275.00	9660.00	1387.4	BOH	Less well developed mottled zone, less calc horizons, little bit more c.g. E.O.H.

TITANIA-Titania (EL2370)-TIV175

TYPE : VAC | LOCAL EAST : 21275.00 E | NORTH : 9670.00 N | AMG EAST : 603021.64 E | NORTH : 7756393.25 N | RL : 1390.00 | DATE START : M COMP : 06/05/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 4.30 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.60	0.60		21275.00	9670.00	1390.0	VAC	fri mass m g.-c.g. aeol Osn, RB5
3055123	0.60	1.70	1.10		21275.00	9670.00	1389.4	VAC	Gritty soily Oal, v.f.g.-c.g. overlies a v.well developed Occ cap BW3, grading into weakly mottled, mass Oal, with little true Occ, + mnr calc Oal, GW2 201 AS 11 PPM 201 CA 131000.0 PPM 201 FE 16500.00 PPM 201 K 5600.00 PPM 201 MN 121 PPM
3055124	1.70	2.60	0.90		21275.00	9670.00	1388.3	VAC	Similar to above Oal except less mottled & weaker 201 AS 46 PPM 201 CA 128000.0 PPM 201 FE 21000.00 PPM 201 K 9100.00 PPM 201 MN 97 PPM
3055125	2.60	3.70	1.10		21275.00	9670.00	1387.4	VAC	V.weakly mottled, no Occ, no calc coating, GB3
	3.70	4.30	0.60		21275.00	9670.00	1386.3	BOH	Typical plastic G3 Oal. E.O.H.

TITANIA-Titania (EL2370)-TIV176

TYPE : VAC | LOCAL EAST : 21275.00 E | NORTH : 9680.00 N | AMG EAST : 603022.41 E | NORTH : 7756403.22 N | RL : 1390.00 | DATE START : M COMP : 06/05/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 4.30 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.50	0.50		21275.00	9680.00	1390.0	VAC	f.g.-c.g. surficial aeol Osn, RB5
	0.50	0.90	0.40		21275 00	9680.00	1389.5	VAC	Powdery +/-gritty soily Oal WG2 + v.abundant Occ cap
3055126	0.90	1.40	0.50		21275.00	9680.00	1389.1	VAC	v.f.g. powdery blc Oal, mnr Occ nods, well calc Oal, WG1 201 AS 29 PPM 201 CA 104000.0 PPM 201 FE 20600.00 PPM 201 K 8000.00 PPM 201 MN 91 PPM

NFE REPORT NFR042W REPORT SAMPLES,ASSAYS & EXTENDED LITH PRINTED ON 21/01/98 AT 14:24

TITANIA-Titania (EL2370)-TIV176

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	1.40	2.60	1.20		21275.00	9680.00	1388.6	VAC	c.g less calc cly, no Occ nods, BW3
3055127	2.60	4.30	1.70		21275.00	9680.00	1387.4	BOH	Weakly mottled, v.little calc Oal BG3 + gypsum. E.O.H.
									201 AS 131 PPM 201 CA 28300.00 PPM 201 FE 49800.00 PPM 201 K 17400.00 PPM 201 MN 272 PPM

TITANIA-Titania (EL2370)-TIV177

TYPE VAC | LOCAL EAST : 21275 00 E NORTH 9690.00 N | AMG EAST 603023.18 E NORTH : 7756413.19 N | RL : 1390.00 | DATE START : M COMP : 06/05/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 4.30 | TOP AZI : 0.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.20	0 20		21275.00	9690.00	1390.0	VAC	fri f.g.-c.g. surficial aeol Osn RB5
3055128	0.20	0.90	0 70		21275.00	9690.00	1389.8	VAC	V.well developed thick Occ cap, close to surface, blc, powdery, soily Oal, WB2
									201 AS 10 PPM 201 CA 129000.0 PPM 201 FE 15900.00 PPM 201 K 4900.00 PPM 201 MN 124 PPM
	0.90	1.20	0.30		21275.00	9690.00	1389.1	VAC	V.well developed thick Occ cap, close to surface, blc, powdery, soily Oal, WB2
3055129	1.20	2.60	1.40		21275.00	9690.00	1388.8	VAC	Well mottled, well calc Oal, mnr Occ nods, WB2
									201 AS 50 PPM 201 CA 110000.0 PPM 201 FE 25900.00 PPM 201 K 10100.00 PPM 201 MN 239 PPM
	2.60	3.80	1.20		21275.00	9690.00	1387.4	VAC	Almost no mottling, v.weakly calc Oal, GB3
	3.80	4.30	0.50		21275.00	9690.00	1386.2	BOH	Typical plastic Oal, G3. E O.H.

TITANIA-Titania (EL2370)-TIV178

TYPE : VAC | LOCAL EAST : 21275.00 E NORTH : 9720.00 N | AMG EAST : 603025.49 E NORTH : 7756443.11 N | RL : 1390.00 | DATE START : M COMP : 07/05/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 4.30 | TOP AZI : 0 00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.20	0.20		21275.00	9720.00	1390.0	VAC	fri m.g.-c g. mass surficial aeol Osn, RB6
3055131	0.20	0.90	0.70		21275.00	9720.00	1389.8	VAC	Abundant Occ cap, v.thick, within a gritty soily Oal RB5, grading into weakly blc Olc Oal GB2
									201 AS 12 PPM 201 CA 85000.00 PPM 201 FE 17500 00 PPM 201 K 6200.00 PPM 201 MN 121 PPM
3055132	0.90	2.50	1.60		21275.00	9720.00	1389.1	VAC	Weakly mottled Oal, mnr tr Occ nods at top of interval, mnr blc clasts of Oa, BG3
									201 AS 53 PPM 201 CA 76000.00 PPM 201 FE 31100 00 PPM 201 K 12600.00 PPM 201 MN 187 PPM
3055133	2.50	4.30	1.80		21275.00	9720.00	1387.5	BOH	Similar to above except even less mottled, no Occ, v.little calc in Oal, GB3 - wet @ 4.0m. E O.H.

TITANIA-Titania (EL2370)-TIV179

TYPE : VAC | LOCAL EAST : 21275 00 E NORTH : 9710.00 N | AMG EAST : 603024.72 E NORTH : 7756433.14 N | RL : 1390.00 | DATE START : M COMP : 07/05/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 4.30 | TOP AZI : 0 00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.30	0.30		21275.00	9710.00	1390.0	VAC	fri m.g.-c.g. mass aeol cover sand RB5
3055134	0.30	0.90	0.60		21275.00	9710.00	1389.7	VAC	V.thick, v.rich calc cap horizon within & beneath Osn & v.f.g. gritty Oal, WB2
									201 AS 11 PPM 201 CA 120000.0 PPM 201 FE 15100.00 PPM 201 K 4900.00 PPM 201 MN 151 PPM
	0.90	1.20	0.30		21275.00	9710.00	1389.1	VAC	V.thick, v.rich calc cap horizon within & beneath Osn & v.f.g. gritty Oal, WB2
3055135	1.20	2.60	1.40		21275.00	9710.00	1388.8	VAC	Blc Oal, mottled zone, no calc nods, v little carb content in general, WB2
	2.60	2.80	0 20		21275.00	9710.00	1387.4	VAC	Blc Oal, mottled zone, no calc nods, v.little carb content in general, WB2
3055136	2.80	4 30	1.50		21275.00	9710.00	1387.2	BOH	Weakly mottled horizon, no calc nods, little or no calc cly, simply less mottled than above, BG3. E.O.H.
									201 AS 103 PPM 201 CA 16800.00 PPM 201 FE 54000.00 PPM 201 K 20200.00 PPM 201 MN 288 PPM

TITANIA-Titania (EL2370)-TIV180

TYPE : VAC | LOCAL EAST : 21275.00 E NORTH : 9730.00 N | AMG EAST : 603026.25 E NORTH : 7756453.08 N | RL : 1390.00 | DATE START : M COMP : 07/05/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 4.30 | TOP AZI : 0.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.30	0.30		21275.00	9730.00	1390.0	VAC	fri mass m.g.-c.g. aeol Osn RB6
3055137	0.30	0.90	0.60		21275.00	9730.00	1389.7	VAC	fri mass gritty soily Oal with abundant mass Occ nod layer, BR4
									201 AS 8 PPM 201 CA 155000.0 PPM 201 FE 13800.00 PPM 201 K 4400.00 PPM 201 MN 106 PPM
	0.90	1.20	0.30		21275.00	9730.00	1389.1	VAC	As above, less Occ nods
3055138	1.20	2.60	1.40		21275.00	9730.00	1388.8	VAC	V.weakly mottled Oal, little or no Occ, v.weakly calc BG2, tr blc clasts of Oal
									201 AS 36 PPM 201 CA 120000.0 PPM 201 FE 20500.00 PPM 201 K 9300.00 PPM 201 MN 114 PPM

TITANIA-Titania (EL2370)-TIV180

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHIHG	RL	SAMP TYPE	COMMENTS
	2.60	2.70	0.10		21275.00	9730.00	1387.4	VAC	V.weakly mottled Oal, little or no Occ, v.weakly calc BG2, tr blc clasts of Oal
3055139	2.70	4.30	1 60		21275.00	9730.00	1387.3	BOH	Ho mottling, typical plastic G3 Oal, no calc Oal. E O H.

TITANIA-Titania (EL2370)-TIV181

TYPE : VAC | LOCAL EAST : 21275.00 E | NORTH : 9740.00 N | AMG EAST : 603027.02 E | NORTH : 7756463.05 N | RL : 1390.00 | DATE START : M | COMP : 07/05/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 4.30 | TOP AZI : 0.00 | TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.60	0.60		21275.00	9740.00	1390.0	VAC	fri mass c.g.-m.g. aeol Osn, RB5
3055140	0.60	1.20	0.60		21275.00	9740 00	1389.4	VAC	Gritty soily mass fri f.g.-m g RB5 Oal + abundant calc nods grading into slightly mottled Oal 201 AS 11 PPM 201 CA 90400.00 PPM 201 FE 15800.00 PPM 201 K 5600.00 PPM 201 MN 126 PPM
3055141	1.20	2.60	1 40		21275.00	9740.00	1388.8	VAC	Weakly mottled Oal horizon, m.g. GB3, mnr amount of blc Oal clasts, no blc calc Oal 201 AS 70 PPM 201 CA 103000.0 PPM 201 FE 28400.00 PPM 201 K 12200.00 PPM 201 MN 338 PPM
	2.60	2.80	0.20		21275 00	9740.00	1387.4	VAC	Weakly mottled Oal horizon, m.g. GB3, mnr amount of blc Oal clasts, no blc calc Oal
3055142	2.80	4.30	1 50		21275.00	9740.00	1387.2	BOH	Grading into non-mottled, plain m.g. plastic G3 Oal E.O.H.

TITANIA-Titania (EL2370)-TIV182

TYPE : VAC | LOCAL EAST : 21275.00 E | NORTH : 9750.00 N | AMG EAST : 603027.79 E | NORTH : 7756473.02 N | RL : 1390.00 | DATE START : M | COMP : 07/05/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 4.30 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.40	0.40		21275.00	9750.00	1390.0	VAC	fri mass c.g.-m.g. aeol Osn RB5
3055143	0.40	0.90	0 50		21275.00	9750.00	1389.6	VAC	Gritty soily Oal followed by well developed Occ nods, grading into RG3 Oal, still gritty though, Oal v.calc. 201 AS 6 PPM 201 CA 102000.0 PPM 201 FE 15000.00 PPM 201 K 4800.00 PPM 201 MN 141 PPM
	0.90	1.20	0 30		21275.00	975D.00	1389.1	VAC	Cly as above, but much less Occ
3055144	1.20	2.60	1.40		21275.00	9750.00	1388.8	VAC	Mottle Oal zone, v.little or no true Occ, v.little calc Oal, BG2 201 AS 61 PPM 201 CA 105000.0 PPM 201 FE 26600.00 PPM 201 K 11400.D0 PPM 201 MN 160 PPM
3055145	2.60	4.30	1.70		21275.00	9750.00	1387.4	BOH	Grading from less & less mottled to typical G2 Oal, no calc Oal E.O.H.

TITANIA-Titania (EL2370)-TIV183

TYPE : VAC | LOCAL EAST : 21275.00 E | NORTH : 9760.00 N | AMG EAST : 603028.56 E | NORTH : 7756482.99 N | RL : 1390.00 | DATE START : M | COMP : 07/05/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 4.30 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0 00	0.20	0.20		21275.00	9760.00	1390.0	VAC	fri m.g.-c.g. mass aeol Osn, RB5
3055146	0.20	0.90	0.70		21275.00	9760.00	1389.8	VAC	Gritty soily mass +/-powdery RB5 Oal + v.abundant Occ nods 201 AS 9 PPM 201 CA 152000.0 PPM 201 FE 16400.00 PPM 201 K 5000.00 PPM 201 MN 180 PPM
	0.90	1.10	0.20		21275.00	9760.00	1389.1	VAC	As above, but less Occ nods
3055147	1.10	2.60	1.50		21275.00	9760.00	1388.9	VAC	Only v.weakly mottled Oal, no Occ nods, v.weakly calc, non calc at base 201 AS 53 PPM 201 CA 43000.00 PPM 201 FE 41500.00 PPM 201 K 17300.00 PPM 201 MN 152 PPM
3055148	2 60	4.30	1.70		21275.00	9760.00	1387.4	BOH	Non-mottled, grading into typical plastic G3 Oal, abundant gypsum E.O.H.

TITANIA-Titania (EL2370)-TIV184

TYPE : VAC | LOCAL EAST : 21275.00 E | NORTH : 9770.00 N | AMG EAST : 603029.33 E | NORTH : 7756492.96 N | RL : 1390.00 | DATE START : M | COMP : 07/05/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 4.30 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.30	0.30		21275.00	9770.00	1390.0	VAC	fri mass m.g.-c.g. aeol Osn cover RB5
	0.30	0.90	0.60		21275.00	9770.00	1389.7	VAC	f.g. to powdery +/-mnr gritty Oal + abundant Occ + abundant calc Oal RB3
3055149	0.90	2.60	1.70		21275.00	9770.00	1389.1	VAC	V.weakly mottled Oal, no Occ, v.little calc Oal, GB3 201 AS 45 PPM 201 CA 98100.00 PPM 201 FE 24600.00 PPM 201 K 10800.00 PPM 201 MN 111 PPM
	2.60	2.80	0 20		21275.00	9770.00	1387.4	VAC	V.weakly mottled Oal, no Occ, v.little calc Oal, GB3
3055150	2.80	4.30	1.50		21275.00	9770.00	1387.2	BOH	Still only weakly mottled, but grading into plain plastic Oal G3, v.little calc Oal, no Occ. E.O.H.

TITANIA-Titania (EL2370)-TIV185

TITANIA-Titania (EL2370)-TIV185

TYPE : VAC | LOCAL EAST : 21275.00 E | AMG EAST : 603030.10 E | RL : 1390.00 | DATE START . M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : 9780.00 N | NORTH : 7756502 93 H | COMP : 07/05/97 | CORE : M | DEPTH TOTAL : 4.30 | TOP DEC : -90 00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.30	0.30		21275.00	9780.00	1390.0	VAC	fri mass c.g.-m.g. aeol Osn cover RB5
3055151	0.30	0.90	0.60		21275.00	9780.00	1389.7	VAC	Thin horizon of gritty soily Oal, overlying well developed Occ nod horizon, overrun by a weakly blc, powdery v.f.g.-f.g. calc Oal WB2
									201 AS 6 PPM 201 CA 111000.0 PPM 201 FE 14200 00 PPM 201 K 4700.00 PPM 201 MN 114 PPM
	0.90	1.20	0 30		21275.00	9780.00	1389.1	VAC	As above, except less Occ
3055152	1.20	2.60	1.40		21275.00	9780.00	1388.8	VAC	V.weakly mottled Oal, no Occ, a few blc, non calc Oal clasts, v.little carb BG2 BW2
									201 AS 70 PPM 201 CA 87100.00 PPM 201 FE 28600 00 PPM 201 K 11800.00 PPM 201 MN 152 PPM
3055153	2.60	4.30	1 70		21275.00	9780.00	1387.4	BOH	As above, but grading into a plain plastic G3 Oal. E.O.H.

TITANIA-Titania (EL2370)-TIV186

TYPE VAC | LOCAL EAST : 21275 00 E | AMG EAST : 603030.86 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : 9790.00 N | NORTH : 7756512 90 N | COMP : 07/05/97 | CORE : M | DEPTH TOTAL : 4.30 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0 00	0.20	0.20		21275.00	9790.00	1390.0	VAC	fri mass c.g.-m.g. aeol Osn RB5
3055154	0.20	0.90	0.70		21275.00	9790.00	1389.8	VAC	Gritty soily, +/-powdery v f g. Oal, v.calc Oal BW3 + v.abundant Occ nods
									201 AS 4 PPM 201 CA 101000.0 PPM 201 FE 15100.00 PPM 201 K 4600.00 PPM 201 MN 125 PPM
3055155	0.90	2.70	1.80		21275.00	9790 00	1389.1	VAC	Well mottled horizons, no Occ, v little calc within Oal, WG1 to BG3
									201 AS 15 PPM 201 CA 151000 0 PPM 201 FE 13000.00 PPM 201 K 5900.00 PPM 201 MN 120 PPM
3055156	2.70	4 30	1.60		21275.00	9790.00	1387.3	BOH	Only v.weakly mottled, no blc horizons or calc nods or calc Oal BG4. E.O H.

TITANIA-Titania (EL2370)-TIV187

TYPE : VAC | LOCAL EAST : 21275.00 E | AMG EAST : 603033.17 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0 00
NORTH : 9820.00 N | NORTH : 7756542.81 N | COMP : 07/05/97 | CORE : M | DEPTH TOTAL : 4.30 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.20	0.20		21275.00	9820.00	1390.0	VAC	fri mass c.g.-m.g. aeol Osn, RB6
3055157	0.20	1.10	0.90		21275 00	9820.00	1389.8	VAC	Gritty soily Oal, grading into weakly blc Oal, calc Oal, + well formed nod calc horizon BW2
									201 AS 3 PPM 201 CA 117000.0 PPM 201 FE 13000.00 PPM 201 K 4300.00 PPM 201 MN 127 PPM
3055158	1.10	2.60	1.50		21275.00	9820.00	1388.9	VAC	Weakly mottled Oal, no real blc horizons, no Occ nods, & only v.weakly calc Oal BW2
									201 AS 57 PPM 201 CA 80200.00 PPM 201 FE 31600.00 PPM 201 K 13100.00 PPM 201 MN 211 PPM
3055159	2.60	4.30	1.70		21275.00	9820.00	1387.4	BOH	Weakly mottledm no Occ or calc Oal horizons, grading into typical plastic G3 Oal. E.O.H.

TITANIA-Titania (EL2370)-TIV188

TYPE : VAC | LOCAL EAST : 21275.00 E | AMG EAST : 603034.71 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : 9840.00 N | NORTH : 7756562.75 N | COMP : 07/05/97 | CORE : M | DEPTH TOTAL : 4.30 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.90	0.90		21275 00	9840.00	1390.0	VAC	fri m.g.-c.g. mass aeol Osn cover RB5, thicker Osn than to south
	0.90	1.00	0.10		21275.00	9840.00	1389.1	VAC	fri m.g.-c.g. mass aeol Osn cover RB5, thicker Osn than to south
	1.00	2.00	1.00		21275.00	9840.00	1389.0	VAC	Gritty soily Oal RB3, grading into powdery v.f.g. calc Oal, weakly blc, with good calc nod development, less nods than directly to south
3055160	2.00	2.60	0.60		21275.00	9840.00	1388.0	VAC	Well mottled Oal horizon, no Occ nods, only weakly calc Oal GB2 WB2
									201 AS 18 PPM 201 CA 113000.0 PPM 201 FE 18900.00 PPM 201 K 7400.00 PPM 201 MN 127 PPM
	2.60	3.30	0.70		21275.00	9840.00	1387.4	VAC	Weakly mottled as above
3055161	3.30	4.30	1.00		21275.00	9840.00	1386.7	BOH	No mottling, no Occ nods or calc Oal, tr gypsum, typical plastic G3 Oal. E.O.H.
									2D1 AS 45 PPM 201 CA 6816 PPM 201 FE 45100.00 PPM 201 K 14400.00 PPM 201 MN 206 PPM

TITANIA-Titania (EL2370)-TIV189

TYPE : VAC | LOCAL EAST : 21275.00 E | AMG EAST : 603036.24 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : 9860.00 N | NORTH : 7756582.69 N | COMP : 07/05/97 | CORE : M | DEPTH TOTAL : 4.30 | TOP DEC : -90.00

TITANIA-Titania (EL2370)-TIV189

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.60	0.60		21275.00	9860.00	1390.0	VAC	fri mass c.g.-f.g. aeol surficial Osn RB5
3055162	0.60	1.20	0.60		21275.00	9860.00	1389.4	VAC	f.g. powdery Oal, calc Oal +/-mnr gritty soily horizon at top, abundant Occ nods, BW3, mnr blching of Oal. 201 AS 2 PPM 201 CA 129000.0 PPM 201 FE 10900.00 PPM 201 K 3700.00 PPM 201 MN 129 PPM
3055163	1.20	2.60	1.40		21275.00	9860.00	1388.8	VAC	Mottled Oal, no true Occ nods, only weakly calc, mnr blc of Oal horizons, WG3 201 AS 27 PPM 201 CA 131000.0 PPM 201 FE 21300.00 PPM 201 K 8000.00 PPM 201 MN 176 PPM
	2.60	3.40	0.80		21275.00	9860.00	1387.4	VAC	Weakly mottled as above
	3.40	4.30	0.90		21275.00	9860.00	1386.6	BOH	Less & less mottled grading into typical G3 plastic Oal. E.O.H.

TITANIA-Titania (EL2370)-TIV190

TYPE : VAC | LOCAL EAST : 21275.00 E NORTH : 9880.00 N | AMG EAST : 603037.78 E NORTH : 7756602.63 N | RL : 1390.00 | DATE START : M COMP : 07/05/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 4.30 | TOP AZI : 0.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.50	0.50		21275.00	9880.00	1390.0	VAC	fri mass c.g.-m.g. surficial aeol Osn, RB5
3055164	0.50	1.10	0.60		21275.00	9880.00	1389.5	VAC	Fri mass gritty soily Oal horizon, calc followed by well formed calc nods & powdery clac +/-blc Oal BW2, calc nod horizon getting thinner 201 AS <1 PPM 201 CA 80300.00 PPM 201 FE 11300.00 PPM 201 K 3700.00 PPM 201 MN 65 PPM
3055165	1.10	2.60	1.50		21275.00	9880.00	1388.9	VAC	Weakly mottled Oal clys, no true Occ horizon, mnr calc content to cly, BW3 201 AS 23 PPM 201 CA 124000.0 PPM 201 FE 20200.00 PPM 201 K 7600.00 PPM 201 MN 119 PPM
3055166	2.60	3.40	0.80		21275.00	9880.00	1387.4	VAC	Similar to above except grading to less mottled
	3.40	4.30	0.90		21275.00	9880.00	1386.6	BOH	Typical plain plastic G3 Oal. E.O.H.

TITANIA-Titania (EL2370)-TIV191

TYPE : VAC | LOCAL EAST : 21275.00 E NORTH : 9900.00 N | AMG EAST : 603039.31 E NORTH : 7756622.57 N | RL : 1390.00 | DATE START : M COMP : 07/05/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 4.30 | TOP AZI : 0.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		21275.00	9900.00	1390.0	VAC	fri m.g.-c.g. mass surficial aeol Osn, RB5
3055167	1.00	2.00	1.00		21275.00	9900.00	1389.0	VAC	Only mnr Occ cap former, Oal weakly mottled, v.poor calc content GB3 201 AS 2 PPM 201 CA 23800.00 PPM 201 FE 15100.00 PPM 201 K 4700.00 PPM 201 MN 98 PPM
3055168	2.00	2.40	0.40		21275.00	9900.00	1388.0	VAC	Non mottled, no calc Oal, no Occ, dominantly Fe stained Oal RB4 201 AS 11 PPM 201 CA 118000.0 PPM 201 FE 15400.00 PPM 201 K 5900.00 PPM 201 MN 93 PPM
3055169	2.40	2.80	0.40		21275.00	9900.00	1387.6	VAC	Mnr thin Ost cap +/-coating of powdery carb blc WG2 201 AS 35 PPM 201 CA 124000.0 PPM 201 FE 19600.00 PPM 201 K 8100.00 PPM 201 MN 105 PPM
3055170	2.80	3.80	1.00		21275.00	9900.00	1387.2	VAC	Mottled Oal, no Occ, v.little carb in Oal
	3.80	4.30	0.50		21275.00	9900.00	1386.2	BOH	Typical plastic G3 oal. E.O.H.

TITANIA-Titania (EL2370)-TIV192

TYPE : VAC | LOCAL EAST : 21275.00 E NORTH : 9920.00 N | AMG EAST : 603040.85 E NORTH : 7756642.51 N | RL : 1390.00 | DATE START : M COMP : 07/05/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 4.30 | TOP AZI : 0.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.10	1.10		21275.00	9920.00	1390.0	VAC	fri mass m.g.-c.g. aeol Osn RB6
3055171	1.10	1.70	0.60		21275.00	9920.00	1388.9	VAC	V.thin Occ nodular horizon, within powdery v.f.g. calc Oal, weakly blched 201 AS 2 PPM 201 CA 109000.0 PPM 201 FE 12200.00 PPM 201 K 4500.00 PPM 201 MN 77 PPM
3055172	1.70	2.60	0.90		21275.00	9920.00	1388.3	VAC	V.weakly mottled m.g. RB3 Oal, grading into typical plastic G3 Oal 201 AS 15 PPM 201 CA 88700.00 PPM 201 FE 18200.00 PPM 201 K 7600.00 PPM 201 MN 96 PPM
3055173	2.60	4.30	1.70		21275.00	9920.00	1387.4	BOH	Similar to above, grading into plastic G3 Oal. E.O.H.

TITANIA-Titania (EL2370)-TIV193

TYPE . VAC | LOCAL EAST : 21275.00 E NORTH : 9940.00 N | AMG EAST : 603042.39 E NORTH : 7756662.46 N | RL : 1390.00 | DATE START : M COMP : 07/05/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 4.30 | TOP AZI : 0.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		21275.00	9940.00	1390.0	VAC	fri mass c.g.-m.g. aeol Osn, RB5
3055174	1.00	2.00	1.00		21275.00	9940.00	1389.0	VAC	Well formed powdery calc Oal horizons, weakly blched WG2 + abundant Occ nods within top horizon. 201 AS <1 PPM 201 CA 129000.0 PPM 201 FE 12500.00 PPM 201 K 4200.00 PPM 201 MN 77 PPM

TITANIA-Titania (EL2370)-TIV193

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
3055175	2.00	2.60	0.60		21275.00	9940.00	1388.0	VAC	Mottled cly with tr calc Oal, containing v.thin unit of Ost at base 201 AS 9 PPM 201 CA 128000.0 PPM 201 FE 14300.00 PPM 201 K 5800.00 PPM 201 MN 78 PPM
3055176	2.60	4.00	1.40		21275.00	9940.00	1387.4	VAC	Weakly mottled, little Occ or Ost, weakly calc Oal BG3
	4.00	4.30	0.30		21275.00	9940.00	1386.0	EOH	Typical G3 plastic Oal. E.O.H.

TITANIA-Titania (EL2370)-TIV194

TYPE : VAC | LOCAL EAST : 21275.00 E | AMG EAST : 603043.92 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : 9960.00 N | NORTH : 7756682.40 N | COMP : 07/05/97 | CORE : M | DEPTH TOTAL : 4.30 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		21275.00	9960.00	1390.0	VAC	fri mass c.g.-m.g. surficial aeol Osn, RB5
3055177	1.00	2.00	1.00		21275.00	9960.00	1389.0	VAC	fri mass m.g. calc Oal, weakly blc +/-powdery calc Oal, + thin horizon of Occ WG2 GB2 201 AS <1 PPM 201 CA 96300.00 PPM 201 FE 13200.00 PPM 201 K 4700.00 PPM 201 MN 89 PPM
3055178	2.00	2.60	0.60		21275.00	9960.00	1388.0	VAC	Weakly mottled, no real blc horizons, only tr calc Oal 201 AS 9 PPM 201 CA 97200.00 PPM 201 FE 18600.00 PPM 201 K 8000.00 PPM 201 MN 104 PPM
3055179	2.60	4.30	1.70		21275.00	9960.00	1387.4	EOH	Similar to above, except grading into typical plastic G3 Oal E.O.H.

TITANIA-Titania (EL2370)-TIV195

TYPE : VAC | LOCAL EAST : 21275.00 E | AMG EAST : 603045.46 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : 9980.00 N | NORTH : 7756702.34 N | COMP : 07/05/97 | CORE : M | DEPTH TOTAL : 4.30 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		21275.00	9980.00	1390.0	VAC	fri mass c.g.-m.g. aeol Osn RB5
305518D	1.00	2.00	1.00		21275.00	9980.00	1389.0	VAC	fei m.g. Oal, weakly mottled, some horizons not blc but contain abundant carb, v.well developed calc nod horizon BG2 201 AG 0.4 PPM 201 AS 2 PPM 201 BA 551 PPM 201 BE 1 PPM 201 BI <0.1 PPM 201 CA 126000.0 PPM 201 CO 6.6 PPM 201 CU 14 PPM 201 FE 13700.00 PPM 201 K 4100.00 PPM 201 MN 116 PPM 201 MO 6.3 PPM 201 NA 888 PPM 201 NI 14 PPM 201 TE 0.2 PPM 201 U 1.93 PPM 201 W 1.5 PPM 201 Y 9 PPM 201 ZN 11 PPM 334 AU 0.001 PPM
3055181	2.00	2.60	0.60		21275.00	9980.00	1388.0	VAC	Similar clys to above, weakly mottled, except a little less carb, & no Occ WG2 201 AG 0.3 PPM 201 AS 5 PPM 201 BA 919 PPM 201 BE <1 PPM 201 BI 0.1 PPM 201 CA 110000.0 PPM 201 CO 7.3 PPM 201 CU 16 PPM 201 FE 15600.00 PPM 201 K 5800.00 PPM 201 MN 93 PPM 201 MO 4.6 PPM 201 NA 1980 PPM 201 NI 11 PPM 201 TE 0.6 PPM 201 U 3.89 PPM 201 W 2.1 PPM 201 Y 8 PPM 201 ZN 17 PPM 334 AU 0.001 PPM
3055182	2.60	4.30	1.70		21275.00	9980.00	1387.4	EOH	Similar to above, except thin Ost at approx 3.0m. E.O.H.

TITANIA-Titania (EL2370)-TIV196

TYPE : VAC | LOCAL EAST : 21275.00 E | AMG EAST : 603048.53 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : 10020.00 N | NORTH : 7756742.22 N | COMP : 07/05/97 | CORE : M | DEPTH TOTAL : 4.30 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.30	1.30		21275.00	10020.00	1390.0	VAC	fri mass m.g.-c.g. aeol Osn cover RB5
3055183	1.30	2.60	1.30		21275.00	10020.00	1388.7	VAC	Well vlc, powdery Oal, very calc, WB1, + well developed, thick Occ nod horizon WB1 201 AS <1 PPM 201 CA 144000.0 PPM 201 FE 12400.00 PPM 201 K 3700.00 PPM 201 MN 163 PPM
3055184	2.60	3.20	0.60		21275.00	10020.00	1387.4	VAC	Similar powdery Oal to above, slightly less calc, v.thin Ost horizon 201 AS 13 PPM 201 CA 86000.00 PPM 201 FE 27000.00 PPM 201 K 11200.00 PPM 201 MN 339 PPM
3055185	3.20	4.30	1.10		21275.00	10020.00	1386.8	EOH	Weakly blc Oal, grading to typical G3 Oal. E.O.H.

TITANIA-Titania (EL2370)-TIV197

TYPE : VAC | LOCAL EAST : 21275.00 E | AMG EAST : 603050.07 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : 10040.00 N | NORTH : 7756762.16 N | COMP : 07/05/97 | CORE : M | DEPTH TOTAL : 4.30 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.20	1.20		21275.00	10040.00	1390.0	VAC	fri m.g.-c.g. mass aeol Osn cover, RB6
3055186	1.20	2.60	1.40		21275.00	10040.00	1388.8	VAC	Blc horizon, powdery f.g. calc Oal + abundant Occ cap WB1 201 AS 1 PPM 201 CA 111000.0 PPM 201 FE 14300.00 PPM 201 K 3600.00 PPM 201 MN 109 PPM
3055187	2.60	3.00	0.40		21275.00	10040.00	1387.4	VAC	f.g. slightly mottled, slightly blc, mnr Ost horizon at approx 3.0m (possible bit contam in Ost layer) 201 AS 16 PPM 201 CA 94900.00 PPM 201 FE 29800.00 PPM 201 K 12700.00 PPM 201 MN 275 PPM

TITANIA-Titania (EL2370)-TIV197

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	3.00	4.30	1.30		21275.00	10040.00	1387.0	BOH	Typical weakly mottled oal G3. E.O.H.

TITANIA-Titania (EL2370)-TIV198

TYPE . VAC | LOCAL EAST : 21275.00 E | NORTH : 10060.00 N | AMG EAST : 603051.61 E | NORTH : 7756782.10 N | RL : 1390.00 | DATE START : M | COMP : 07/05/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 4.30 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.10	1.10		21275.00	10060.00	1390.0	VAC	mass fri m.g.-c.g. aeol Osn RB6
3055188	1.10	2.60	1.50		21275.00	10060.00	1388.9	VAC	f.g. fri mass blc +/-powdery calc Oal WG1 + abundant calc cap layer 201 AS 1 PPM 201 CA 129000.0 PPM 201 FE 13300.00 PPM 201 K 4400.00 PPM 201 MN 101 PPM
	2.60	3.00	0.40		21275.00	10060.00	1387.4	VAC	Mnr thin Ost cap
3055189	3.00	4.30	1.30		21275.00	10060.00	1387.0	BOH	Mottled Oal horizons, only v.weakly calc, no real Occ nods. E.O.H. 201 AS 9 PPM 201 CA 82500.00 PPM 201 FE 28000.00 PPM 201 K 12200.00 PPM 201 MN 147 PPM

TITANIA-Titania (EL2370)-TIV199

TYPE : VAC | LOCAL EAST : 21275.00 E | NORTH : 10080.00 N | AMG EAST : 603053.14 E | NORTH : 7756802.04 N | RL : 1390.00 | DATE START : M | COMP : 07/05/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 4.30 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.20	1.20		21275.00	10080.00	1390.0	VAC	fri m.g.-c.g. mass aeol Osn RB5
3055190	1.20	2.60	1.40		21275.00	10080.00	1388.8	VAC	Powdery, blc, f.g. mass fri v well calc Oal + abundant Occ cap, WG1 201 AS <1 PPM 201 CA 151000.0 PPM 201 FE 14600.00 PPM 201 K 4500.00 PPM 201 MN 143 PPM
	2.60	2.70	0.10		21275.00	10080.00	1387.4	VAC	Some Oal as above, except less Occ
3055191	2.70	4.00	1.30		21275.00	10080.00	1387.3	VAC	Mottled Oal zone, no Occ nods, weakly calc Oal, WG2 201 AS 12 PPM 201 CA 52000.00 PPM 201 FE 36300.00 PPM 201 K 15400.00 PPM 201 MN 228 PPM
	4.00	4.30	0.30		21275.00	10080.00	1386.0	BOH	Typical G3 plastic Oal. E.O.H

TITANIA-Titania (EL2370)-TIV200

TYPE : VAC | LOCAL EAST : 21275.00 E | NORTH : 10100.00 N | AMG EAST : 603054.68 E | NORTH : 7756821.98 N | RL : 1390.00 | DATE START : M | COMP : 07/05/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 4.30 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.60	1.60		21275.00	10100.00	1390.0	VAC	fri mass m.g.-c.g. aeol surficial Osn, RB5
3055192	1.60	2.60	1.00		21275.00	10100.00	1388.4	VAC	Blc powdery well formed calc Oal & thick Occ cap horizon WG2 201 AS <1 PPM 201 CA 123000.0 PPM 201 FE 11100.00 PPM 201 K 3300.00 PPM 201 MN 136 PPM
	2.60	2.70	0.10		21275.00	10100.00	1387.4	VAC	Same Oal, except no Occ
3055193	2.70	4.30	1.60		21275.00	10100.00	1387.3	BOH	No Ost horizon, mottled cly with small carb content in Oal, grading into G3 Oal. E.O.H. 201 AS 10 PPM 201 CA 46600.00 PPM 201 FE 29900.00 PPM 201 K 12900.00 PPM 201 MN 130 PPM

TITANIA-Titania (EL2370)-TIV201

TYPE : VAC | LOCAL EAST : 21275.00 E | NORTH : 10120.00 N | AMG EAST : 603056.22 E | NORTH : 7756841.92 N | RL : 1390.00 | DATE START : M | COMP : 07/05/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 4.30 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.30	1.30		21275.00	10120.00	1390.0	VAC	fri mass m.g.-c.g. aeol Osn, RB6
3055194	1.30	2.60	1.30		21275.00	10120.00	1388.7	VAC	fri mass f.g.-v f.g. powdery Oal, calc oal, WB1 + abundant Occ cap WG1 201 AS <1 PPM 201 CA 180000.0 PPM 201 FE 13500.00 PPM 201 K 4000.00 PPM 201 MN 202 PPM
	2.60	2.80	0.20		21275.00	10120.00	1387.4	VAC	Some Oal as above, no Occ
3055195	2.80	3.80	1.00		21275.00	10120.00	1387.2	VAC	Well mottled Oal horizons, alternating from blc to non blc, tr Ost cap @ approx 3.2m 201 AS 11 PPM 201 CA 84800.00 PPM 201 FE 30300.00 PPM 201 K 12500.00 PPM 201 MN 214 PPM
	3.80	4.30	0.50		21275.00	10120.00	1386.2	BOH	Typical, mottled plastic G3 Oal. E.O.H.

TITANIA-Titania (EL2370)-TIV202

TYPE : VAC | LOCAL EAST : 21275.00 E | NORTH : 10140.00 N | AMG EAST : 603057.75 E | NORTH : 7756861.86 N | RL : 1390.00 | DATE START : M | COMP : 07/05/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 4.30 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS

TITANIA-Titania (EL2370)-TIV202

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.30	1.30		21275.00	10140.00	1390.0	VAC	fri mass m.g.-c.g. aeol Osn RB6
3055196	1.30	2.60	1.30		21275.00	10140.00	1388.7	VAC	blc f.g. powdery fri mass blc calc Oal, slightly gritty in places, WG1 + abundant Occ nods 201 AS <1 PPM 201 CA 155000.0 PPM 201 FE 12700.00 PPM 201 K 3600.00 PPM 201 MN 105 PPM
	2.60	3.20	0.60		21275.00	10140.00	1387.4	VAC	Mottled Oal horizon, weakly calc Oal, no Occ, little Ost
3055197	3.20	4.30	1.10		21275.00	10140.00	1386.8	BOH	Little or no mottling, still weakly calc Oal, BG2 E.O.H. 201 AS 11 PPM 201 CA 55800.00 PPM 201 FE 31400.00 PPM 201 K 13500.00 PPM 201 MN 121 PPM

TITANIA-Titania (EL2370)-TIV203

TYPE : VAC | LOCAL EAST : 21275.00 E | AMG EAST : 603059.29 E | RL : 1390.00 | DATE START . M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : 10160.00 N | NORTH : 7756881.81 N | COMP : 07/05/97 | CORE : M | DEPTH TOTAL : 4.30 | TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.30	1.30		21275.00	10160.00	1390.0	VAC	fri mass m.g.-c.g. aeol Osn RB5
3055198	1.30	2.60	1.30		21275.00	10160.00	1388 7	VAC	f.g. powdery fri mass blc calc oal WG1 + abundant Occ cap WG1 201 AS <1 PPM 201 CA 109000.0 PPM 201 FE 20000.00 PPM 201 K 6700.00 PPM 201 MN 304 PPM
	2.60	2.70	0.10		21275.00	10160.00	1387.4	VAC	Similar Oal to above, except no Occ
3055199	2.70	4.30	1.60		21275.00	10160.00	1387.3	BOH	MOttled, m.g. +/-blc, Oal GB2, grading to less mottled at BOH, no Occ, no calc Oal at BOH. E.O.H. 201 AS 13 PPM 201 CA 22300.00 PPM 201 FE 38700.00 PPM 201 K 14000.00 PPM 201 MN 81 PPM

TITANIA-Titania (EL2370)-TIV204

TYPE · VAC | LOCAL EAST : 21275.00 E | AMG EAST : 603060.83 E | RL · 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : 10180.00 N | NORTH . 7756901.75 N | COMP : 07/05/97 | CORE : M | DEPTH TOTAL : 4 30 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.60	1.60		21275.00	10180.00	1390.0	VAC	fri mass c.g.-m.g. aeol Osn RB5
3055200	1.60	2.90	1.30		21275.00	10180.00	1388.4	VAC	fri mass blc v.f.g.-f.g. powdery calc oal + abundant Occ cap WG2 201 AS 3 PPM 201 CA 82800.00 PPM 201 FE 21000.00 PPM 201 K 7100.00 PPM 201 MN 211 PPM
3055201	2.90	4.30	1.40		21275.00	10180.00	1387.1	BOH	Weakly mottled Oal horizon, less blc no Occ, no Ost, less calc Oal BG3. E.O.H. 201 AS 8 PPM 201 CA 33900.00 PPM 201 FE 32900.00 PPM 201 K 12500.00 PPM 201 MN 86 PPM

TITANIA-Titania (EL2370)-TIV205

TYPE : VAC | LOCAL EAST : 21275 00 E | AMG EAST 603063.90 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : 10220.00 N | NORTH : 7756941.63 N | COMP : 07/05/97 | CORE : M | DEPTH TOTAL : 4 30 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		21275.00	10220.00	1390.0	VAC	fri mass c.g.-m.g. aeol Osn RB5
3055202	1.00	2.60	1.60		21275.00	10220.00	1389.0	VAC	Blc v.f.g. powdery calc Oal WG2 + abundant Occ cap WG1 201 AG 0.2 PPM 201 AS 3 PPM 201 BA 165 PPM 201 BE <1 PPM 201 BI <0.1 PPM 201 CA 146000.0 PPM 201 CO 10.6 PPM 201 CU 14 PPM 201 FE 14600.00 PPM 201 K 4700.00 PPM 201 MN 214 PPM 201 MO 1.2 PPM 201 NA 640 PPM 201 NI <10 PPM 201 TE 0.6 PPM 201 U 2.48 PPM 201 W 0.4 PPM 201 Y 8 PPM 201 ZN 14 PPM 334 AU <0.001 PPM
3055203	2.60	3.20	0.60		21275.00	10220.00	1387 4	VAC	Similar to above, except slightly less Occ cap 201 AG 0.2 PPM 201 AS 7 PPM 201 BA 301 PPM 201 BE <1 PPM 201 BI 0.2 PPM 201 CA 75000.00 PPM 201 CO 8.7 PPM 201 CU 17 PPM 201 FE 21000.00 PPM 201 K 8100.00 PPM 201 MN 145 PPM 201 MO 9.4 PPM 201 NA 1922 PPM 201 NI 29 PPM 201 TE 0.5 PPM 201 U 2.34 PPM 201 W 2.2 PPM 201 Y 6 PPM 201 ZN 23 PPM 334 AU <0 001 PPM
3055204	3.20	4.30	1.10		21275.00	10220.00	1386.8	BOH	Weakly mottled Oal, little or no Occ, weakly calc Oal BW2 E.O.H.

TITANIA-Titania (EL2370)-TIV206

TYPE : VAC | LOCAL EAST : 21275.00 E | AMG EAST : 603065.44 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE · M | TOP AZI : 0.00
NORTH : 10240.00 N | NORTH : 7756961.57 N | COMP : 07/05/97 | CORE : M | DEPTH TOTAL · 4.30 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		21275.00	10240.00	1390.0	VAC	fri mass m.g.-c.g. aeol Osn RB5
3055205	1.00	2.60	1.60		21275.00	10240.00	1389.0	VAC	fri f.g. mass weakly blc calc Oal WG2 + abundant Occ cap 201 AS 4 PPM 201 CA 133000.0 PPM 201 FE 15800.00 PPM 201 K 5800.00 PPM 201 MN 110 PPM
	2.60	3.00	0.40		21275.00	10240.00	1387.4	VAC	Same calc Oal as above, except less Occ
3055206	3.00	4.30	1.30		21275.00	10240.00	1387.0	BOH	Very little mottling, simply plain Oal G3, v.weak carb content E.O.H. 201 AS 7 PPM 201 CA 77900.00 PPM 201 FE 25700.00 PPM 201 K 11300.00 PPM 201 MN 132 PPM

TITANIA-Titania (EL2370)-TIV207

TITANIA-Titania (EL2370)-TIV207

TYPE : VAC | LOCAL EAST : 21275.00 E NORTH : 10260.00 N | AMG EAST : 603066.97 E NORTH : 7756981.51 N | RL : 1390.00 | DATE START : M COMP : 07/05/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 4.30 | TOP AZI : 0.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.20	1.20		21275.00	10260.00	1390.0	VAC	fri mass m.g.-c.g. aeol surficial Osn RB5
3055207	1.20	2.60	1.40		21275.00	10260.00	1388.8	VAC	fri mass, blc, m.g.-f.g. less powdery than previous holes, slightly less blc, still good Occ cap form GB1 201 AS 9 PPM 201 CA 107000.0 PPM 201 FE 22500.00 PPM 201 K 7600.00 PPM 201 MN 134 PPM
3055208	2.60	3.20	0.60		21275.00	10260.00	1387.4	VAC	Weakly mottled, weakly carb, m.g. Oal WB2 201 AS 16 PPM 201 CA 60200.00 PPM 201 FE 31900.00 PPM 201 K 12500.00 PPM 201 MN 148 PPM
3055209	3.20	4.30	1.10		21275.00	10260.00	1386.8	BOH	Typical, weakly mottled, weakly calc Oal, BW2. E.O.H.

TITANIA-Titania (EL2370)-TIV208

TYPE : VAC | LOCAL EAST : 21275.00 E NORTH : 10280.00 N | AMG EAST : 603068.51 E NORTH : 7757001.45 N | RL : 1390.00 | DATE START : M COMP : 07/05/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 4.30 | TOP AZI : 0.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.20	1.20		21275.00	10280.00	1390.0	VAC	fri mass m.g.-c.g. surficial aeol Osn RB5
3055210	1.20	2.60	1.40		21275.00	10280.00	1388.8	VAC	Slightly gritty m.g.-f.g. weakly blc +/-powdery horizons, calc Oal + less calc nods than previous 201 AS 6 PPM 201 CA 76900.00 PPM 201 FE 19600.00 PPM 201 K 7300.00 PPM 201 MN 101 PPM
3055211	2.60	3.70	1.10		21275.00	10280.00	1387.4	VAC	f.g.-m.g. mottled, weakly blc +/-calc Oal BW2 201 AS 13 PPM 201 CA 105000.0 PPM 201 FE 32000.00 PPM 201 K 12100.00 PPM 201 MN 104 PPM
	3.70	4.30	0.60		21275.00	10280.00	1386.3	BOH	More typical, less mottled G3 Oal. E.O.H.

TITANIA-Titania (EL2370)-TIV209

TYPE : VAC | LOCAL EAST : 21275.00 E NORTH : 10300.00 N | AMG EAST : 603070.04 E NORTH 7757021.39 N | RL : 1390.00 | DATE START : M COMP : 08/05/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 4.30 | TOP AZI : 0.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.80	1.80		21275.00	10300.00	1390.0	VAC	fri mass m.g.-c.g. aeol surficial Osn RB5
3055212	1.80	2.60	0.80		21275.00	10300.00	1388.2	VAC	Blc f.g. +/-powdery WG1 calc Oal + abundant calc cap 201 AS 3 PPM 201 CA 136000.0 PPM 201 FE 14100.00 PPM 201 K 4100.00 PPM 201 MN 84 PPM
3055213	2.60	3.40	0.80		21275.00	10300.00	1387.4	VAC	Fri weakly blc weakly calc Oal +/-tr Occ nods 201 AS 12 PPM 201 CA 110000.0 PPM 201 FE 23800.00 PPM 201 K 8700.00 PPM 201 MN 94 PPM
	3.40	4.30	0.90		21275.00	10300.00	1386.6	BOH	V.weakly mottled Oal grading into plastic G3 Oal. E.O.H.

TITANIA-Titania (EL2370)-TIV210

TYPE : VAC | LOCAL EAST : 21275.00 E NORTH : 10320.00 N | AMG EAST : 603071.58 E NORTH : 7757041.33 N | RL : 1390.00 | DATE START : M COMP : 08/05/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 4.30 | TOP AZI : 0.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.40	1.40		21275.00	10320.00	1390.0	VAC	fri mass m.g.-c.g. aeol Osn RB5
3055214	1.40	2.60	1.20		21275.00	10320.00	1388.6	VAC	fri weakly blc f.g. +/-powdery calc Oal + abundant Occ cap Z01 AS 7 PPM 201 CA 131000.0 PPM 201 FE 16900.00 PPM 201 K 4700.00 PPM 201 MN 90 PPM
3055215	2.60	3.70	1.10		21275.00	10320.00	1387.4	VAC	Weakly blc, turning into v.weak mottling, no Occ, only weakly calc, BW3 f.g.-m.g. 201 AS 6 PPM 201 CA 115000.0 PPM 201 FE 21700.00 PPM 201 K 8500.00 PPM 201 MN 90 PPM
	3.70	4.30	0.60		21275.00	10320.00	1386.3	BOH	Grading into typical coarser Oal, v.weakly calc BW2 GB2 E.O.H.

TITANIA-Titania (EL2370)-TIV211

TYPE : VAC | LOCAL EAST : 21275.00 E NORTH : 10340.00 N | AMG EAST : 603073.12 E NORTH : 7757061.27 N | RL : 1390.00 | DATE START : M COMP : 08/05/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 4.30 | TOP AZI : 0.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		21275.00	10340.00	1390.0	VAC	fri mass surficial aeol Osn RB6
3055216	1.00	2.60	1.60		21275.00	10340.00	1389.0	VAC	fri mass f.g. to powdery blc calc Oal horizon WG2 + abundant Occ cap 201 AS 1 PPM 201 CA 121000.0 PPM 201 FE 14400.00 PPM 201 K 4900.00 PPM 201 MN 106 PPM
3055217	2.60	3.20	0.60		21275.00	10340.00	1387.4	VAC	Grading from weakly blc to weakly mottled Oal, no Occ, tr calc Oal BG3 201 AS 9 PPM 201 CA 32600.00 PPM 201 FE 34200.00 PPM 201 K 12900.00 PPM 201 MN 103 PPM
	3.20	4.30	1.10		21275.00	10340.00	1386.8	BOH	c.g. larger clasts of Oal, little or no mottling, tr calc Oal BG3. E.O.H.

TITANIA-Titania (EL2370)-TIV212

TITANIA-Titania (EL2370)-TIV212

TYPE : VAC | LOCAL EAST : 21275.00 E | AMG EAST 603074.65 E | RL . 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : 10360.00 N | NORTH : 7757081.21 N | COMP : 08/05/97 | CORE : M | DEPTH TOTAL : 4.30 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0 00	1.20	1.20		21275.00	10360.00	1390.0	VAC	fri mass m.g.-c.g. aeol surficial Osn RB5
3055218	1.20	2 60	1.40		21275.00	10360.00	1388.8	VAC	Well blc f.g. to powder calc Oal WG1 + abundant Occ cap 201 AS 8 PPM 201 CA 132000.0 PPM 201 FE 21900.00 PPM 201 K 5400.00 PPM 201 MN 103 PPM
3055219	2 60	4.10	1.50		21275.00	10360.00	1387 4	VAC	Similar to above, well blc, but beginning to show mottled horizons, mod calc Oal WB2, some Oal clasts show weak silification 201 AS 5 PPM 201 CA 112000.0 PPM 201 FE 22100.00 PPM 201 K 8100.00 PPM 201 MN 81 PPM
	4.10	4.30	0.20		21275.00	10360.00	1385.9	BOH	Less mottled, less blc, more atypical G3 Oal. E.O.H.

TITANIA-Titania (EL2370)-TIV213

TYPE : VAC | LOCAL EAST : 21275.00 E | AMG EAST : 603076.19 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : 10380.00 N | NORTH : 7757101.16 N | COMP : 08/05/97 | CORE : M | DEPTH TOTAL : 4.30 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1 20	1.20		21275.00	10380.00	1390.0	VAC	fri mass m.g.-c.g. aeol Osn RB5
3055220	1.20	2.60	1.40		21275.00	10380.00	1388.8	VAC	fri mass f g.-m.g. + powdery calc blc WG1 oal horizons + well formed, hard, thick Occ cap, WG1, weakly Oal towards base 201 AS <1 PPM 201 CA 83100.00 PPM 201 FE 18000.00 PPM 201 K 5700.00 PPM 201 MN 132 PPM
	2.60	2.90	0.30		21275.00	10380.00	1387.4	VAC	Similar cly to above
3055221	2.90	4.30	1.40		21275.00	10380.00	1387.1	BOH	Weakly mottled, no Occ or Ost, more like typical chunky G3 Oal E.O.H. 201 AS 3 PPM 201 CA 103000.0 PPM 201 FE 24200.00 PPM 201 K 11300.00 PPM 201 MN 100 PPM

TITANIA-Titania (EL2370)-TIV214

TYPE : VAC | LOCAL EAST : 21275.00 E | AMG EAST . 603079.26 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : 10420.00 N | NORTH : 7757141.04 N | COMP : 08/05/97 | CORE : M | DEPTH TOTAL : 4.30 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.20	1.20		21275.00	10420.00	1390.0	VAC	fri mass m.g.-c.g. aeol RB5 + f.g. surficial lag wash
3055222	1.20	2.60	1.40		21275.00	10420.00	1388.8	VAC	V.well formed, thick Occ cap horizon including weakly blc f.g. to powdery cals Oal BW1 201 AS <1 PPM 201 CA 151000.0 PPM 201 FE 12800.00 PPM 201 K 3600.00 PPM 201 MN 65 PPM
3D55223	2 60	3.30	0.70		21275.00	10420.00	1387.4	VAC	Similar to above, except slightly less Occ nods, & weak mottling of blc horizons 201 AS <1 PPM 201 CA 108000.0 PPM 201 FE 17600.00 PPM 201 K 6600.00 PPM 201 MN 57 PPM
	3.30	4.30	1.00		21275.00	10420.00	1386.7	BOH	Grading into less mottles, no Occ, weakly calc Oal BG3. E.O.H.

TITANIA-Titania (EL2370)-TIV215

TYPE : VAC | LOCAL EAST : 21275.00 E | AMG EAST : 603080.80 E | RL : 1390 00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : 10440.00 N | NORTH · 7757160.98 N | COMP : 08/05/97 | CORE : M | DEPTH TOTAL : 4.30 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.10	1.10		21275 00	10440.00	1390.0	VAC	fri mass aeol Osn RB5 + lag sheet wash, v.fine pis
3055224	1.10	2.60	1.50		21275.00	10440.00	1388.9	VAC	V.thick well formed Occ cap horizon, blc, WG1 + calc powdery Oal BW1 201 AS <1 PPM 201 CA 138000.0 PPM 201 FE 14000.00 PPM 201 K 4000.00 PPM 201 MN 60 PPM
3055225	2.60	4.30	1.70		21275.00	10440.00	1387.4	BOH	Grading into a Si blc Oal horizon, abundant Ost, not Occ, within this interval WB1. E.O.H. 201 AS <1 PPM 201 CA 168000.0 PPM 201 FE 12700.00 PPM 201 K 5200 00 PPM 201 MN 67 PPM

TITANIA-Titania (EL2370)-TIV216

TYPE : VAC | LOCAL EAST : 21275.00 E | AMG EAST : 603082.34 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : 10460.00 N | NORTH : 7757180.92 N | COMP : 08/05/97 | CORE : M | DEPTH TOTAL : 4.30 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.20	1.20		21275.00	10460.00	1390.0	VAC	fri mass aeol c.g.-m.g. Osn RB5
3055226	1.20	2.60	1.40		21275.00	10460.00	1388.8	VAC	fri mass m.g.-f.g. +/-powdery calc Oal + abundant Occ, getting Si towards base WG2 201 AS <1 PPM 201 CA 99300.00 PPM 201 FE 14400.00 PPM 201 K 4500.00 PPM 201 MN 53 PPM
3055227	2.60	4.30	1.70		21275.00	10460.00	1387.4	BOH	V.little Occ, clys are still blc, but getting Si, also mnr Si capping, WB1. E.O.H. 201 AS <1 PPM 201 CA 124000.0 PPM 201 FE 17700.00 PPM 201 K 5900.00 PPM 201 MN 60 PPM

TITANIA-Titania (EL2370)-TIV217

TYPE : VAC | LOCAL EAST : 21275.00 E | NORTH : 10480.00 N | AMG EAST : 603083.87 E | NORTH : 7757200.86 N | RL : 1390.00 | DATE START : M | COMP : 08/05/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 4.30 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.40	1.40		21275.00	10480.00	1390.0	VAC	fri mass aeol Osn RB5
	1.40	2.60	1.20		21275.00	10480.00	1388.6	VAC	Thick gritty Osn + abundant Si, rdd, alg & Oal clasts, RB5 RB4
3055228	2.60	4.30	1.70		21275.00	10480.00	1387.4	BOH	Grading into mottled +/- weakly Si Oal & mnr Ost cap @ approx 3.5 -4.3m BR2 BW3, no Occ cap, v.weakly calc Oal. E.O.H.

201 AS <1 PPM 201 CA 123000 0 PPM 201 FE 14000 00 PPM 201 K 4600.00 PPM 201 MN 78 PPM

TITANIA-Titania (EL2370)-TIV218

TYPE : VAC | LOCAL EAST : 21275.00 E | NORTH : 10500.00 N | AMG EAST : 603085.41 E | NORTH : 7757220.80 N | RL : 1390.00 | DATE START : M | COMP : 08/05/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 4.30 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.70	1.70		21275.00	10500.00	1390.0	VAC	fri mass m.g.-c.g. surficial aeol Osn RB5
3055229	1.70	2.60	0.90		21275 00	10500.00	1388.3	VAC	Weakly blc Si Oal horizon, overlain by gritty lag rich Osn, Oal is weakly blck +/- Ost nods clac cly mnr component
	2.60	3.50	0.90		21275 00	10500.00	1387.4	VAC	Simular cly to above, except less blc, weakly Si Oal, weakly calc Oal BW2
3055230	3.50	4.30	0.80		21275.00	10500.00	1386 5	BOH	Blc Si Oal +/- tr Ost cap WG1. E.O.H.

201 AG 0.1 PPM 201 AS <1 PPM 201 BA 439 PPM 201 BE <1 PPM 201 BI 0.1 PPM 201 CA 7961 PPM
201 CO 5.3 PPM 201 CU 16 PPM 201 FE 16200.00 PPM 201 K 4200.00 PPM 201 MN 124 PPM 201 MO 3.6 PPM
201 NA 301 PPM 201 NI 21 PPM 201 TE <0.2 PPM 201 U 1.42 PPM 201 W 1.6 PPM 201 Y 7 PPM
201 ZN 12 PPM 334 AU <0.001 PPM

201 AG 0.3 PPM 201 AS 3 PPM 201 BA 660 PPM 201 BE 2 PPM 201 BI 0.3 PPM 201 CA 50500.00 PPM
201 CO 11 7 PPM 201 CU 26 PPM 201 FE 29000.00 PPM 201 K 9800.00 PPM 201 MN 250 PPM 201 MO 7.5 PPM
201 NA 1268 PPM 201 NI 31 PPM 201 TE <0.2 PPM 201 U 2.20 PPM 201 W 2.9 PPM 201 Y 13 PPM
201 ZN 29 PPM 334 AU <0.001 PPM

TITANIA-Titania (EL2370)-TIV219

TYPE : VAC | LOCAL EAST : 19925.00 E | NORTH : 9200.00 N | AMG EAST : 601639.53 E | NORTH : 7756028.36 N | RL : 1390.00 | DATE START : M | COMP : 15/07/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 6.40 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.70	1.70		19925.00	9200.00	1390.0	VAC	m.g.-c.g. slightly moist RB6 mass surficial aeol Osn + mnr tr pis lag frags
3055231	1.70	2.00	0.30		19925.00	9200.00	1388.3	VAC	Well developed thin horizon of lag pis, m.g. Si Fe rich at base of gritty Osn + Oal interface
3055232	2.00	3.60	1.60		19925.00	9200.00	1388.0	VAC	Weakly blc Oal, v.mnr Occ cap, not nods, slightly powdery, grading into chips.
3055233	3.60	4.30	0.70		19925.00	9200.00	1386.4	VAC	More atypical G3 plastic Oal little or no calc development
3055234	4.30	6.40	2.10		19925.00	9200.00	1385.7	BOH	Typical non calc Oal G3. E.O.H.

201 AG 0.1 PPM 201 AS 10 PPM 201 CA 9774 PPM 201 CU 22 PPM 201 FE 64500.00 PPM 201 K 5800.00 PPM
201 MN 333 PPM 201 MO 2.9 PPM 201 NA 330 PPM 201 NI 24 PPM 201 Y 11 PPM 201 ZN 22 PPM

201 AG 0.1 PPM 201 AS 7 PPM 201 CA 67900.00 PPM 201 CU 22 PPM 201 FE 39600.00 PPM 201 K 12200.00 PPM
201 MN 276 PPM 201 MO 2.7 PPM 201 NA 1006 PPM 201 NI 22 PPM 201 Y 17 PPM 201 ZN 35 PPM

201 AG 0.3 PPM 201 AS 9 PPM 201 CA 2447 PPM 201 CU 31 PPM 201 FE 55800.00 PPM 201 K 23400.00 PPM
201 MN 226 PPM 201 MO 2.3 PPM 201 NA 2549 PPM 201 NI 27 PPM 201 Y 13 PPM 201 ZN 61 PPM

TITANIA-Titania (EL2370)-TIV220

TYPE : VAC | LOCAL EAST : 19925.00 E | NORTH : 9250.00 N | AMG EAST : 601643.37 E | NORTH : 7756078.21 N | RL : 1390.00 | DATE START : M | COMP : 15/07/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 6.40 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
3055235	0.00	2.20	2.20		19925.00	9250.00	1390.0	VAC	Typical mass m.g.-c.g. surficial aeol sand RB5 well formed c.g. pis lag layer at base of Osn
3055236	2.20	3.20	1.00		19925.00	9250.00	1387.8	VAC	f.g. powdery, well blc Oal, WG2 + mnr Occ cap
3055237	3.20	4.00	0.80		19925.00	9250.00	1386.8	VAC	Well blc f.g.-powdery WG2 Oal
3055238	4.00	6.40	2.40		19925.00	9250.00	1386.0	BOH	Grading into more atypical Oal G3, v.little or no Occ

201 AG 0.2 PPM 201 AS 6 PPM 201 CA 106000.0 PPM 201 CU 17 PPM 201 FE 31900.00 PPM 201 K 9700.00 PPM
201 MN 137 PPM 201 MO 2.1 PPM 201 NA 851 PPM 201 NI 17 PPM 201 Y 17 PPM 201 ZN 26 PPM

201 AG 0.2 PPM 201 AS 6 PPM 201 CA 50900.00 PPM 201 CU 26 PPM 201 FE 42400.00 PPM 201 K 19100.00 PPM
201 MN 181 PPM 201 MO 3.2 PPM 201 NA 2389 PPM 201 NI 21 PPM 201 Y 18 PPM 201 ZN 48 PPM

201 AG <0.1 PPM 201 AS 9 PPM 201 CA 2140 PPM 201 CU 35 PPM 201 FE 60600.00 PPM 201 K 24100.00 PPM
201 MN 229 PPM 201 MO 3.3 PPM 201 NA 3313 PPM 201 NI 26 PPM 201 Y 14 PPM 201 ZN 74 PPM

TITANIA-Titania (EL2370)-TIV221

TITANIA-Titania (EL2370)-TIV221

TYPE : VAC | LOCAL EAST : 19925.00 E, NORTH : 9300.00 N | AMG EAST : 601647.21 E, NORTH : 7756128.06 N | RL : 1390.00 | DATE START : M, COMP : 15/07/97 | DATE PCORE : M, CORE : M | DEPTH PCORE : M, DEPTH TOTAL : 6.40 | TOP AZI : 0.00, TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
3055239	0.00	2.00	2.00		19925.00	9300.00	1390.0	VAC	Typical surficial aeol Osn, c.g.-m.g. RB5 Only v.mnr pis surficial lag present.
3055240	2.00	3.20	1.20		19925.00	9300.00	1388.0	VAC	f.g. powdery Oal, weak mottling, little or no Occ development, little calc in Oal 201 AG 0.5 PPM 201 AS 6 PPM 201 CA 22200.00 PPM 201 CU 20 PPM 201 FE 34100.00 PPM 201 K 11800.00 PPM 201 MN 225 PPM 201 MO 2.3 PPM 201 NA 1273 PPM 201 NI 21 PPM 201 Y 13 PPM 201 ZN 38 PPM
3055241	3.20	4.00	0.80		19925.00	9300.00	1386.8	VAC	Weakly mottled, only tr blc and calc in Oal Simlar to above. 201 AG 0.3 PPM 201 AS 7 PPM 201 CA 14100.00 PPM 201 CU 28 PPM 201 FE 46400.00 PPM 201 K 18100.00 PPM 201 MN 302 PPM 201 MO 2.6 PPM 201 NA 2187 PPM 201 NI 24 PPM 201 Y 13 PPM 201 ZN 52 PPM
3055242	4.00	6.40	2.40		19925.00	9300.00	1386.0	BOH	More atypical G3 plastic Oal clasts. E.O.H.

TITANIA-Titania (EL2370)-TIV222

TYPE : VAC | LOCAL EAST : 19925.00 E, NORTH : 9350.00 N | AMG EAST : 601651.05 E, NORTH : 7756177.91 N | RL : 1390.00 | DATE START : M, COMP : 15/07/97 | DATE PCORE : M, CORE : M | DEPTH PCORE : M, DEPTH TOTAL : 6.40 | TOP AZI : 0.00, TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.70	1.70		19925.00	9350.00	1390.0	VAC	Fri mass c g. surficial aeol Osn cover
3055243	1.70	3.20	1.50		19925.00	9350.00	1388.3	VAC	Weakly blc, mnr mottling, v.f.g to powdery, no real calc cap weakly calc Oal WB2 201 AG 0.4 PPM 201 AS 5 PPM 201 CA 56100.00 PPM 201 CU 17 PPM 201 FE 28300.00 PPM 201 K 10300.00 PPM 201 MN 210 PPM 201 MO 1.7 PPM 201 NA 1155 PPM 201 NI 18 PPM 201 Y 12 PPM 201 ZN 33 PPM
	3.20	3.40	0 20		19925.00	9350.00	1386.8	VAC	Weakly blc, mnr mottling, v.f.g. to powdery, no real calc cap weakly calc Oal WB2
3055244	3.40	4.80	1.40		19925.00	9350.00	1386.6	VAC	Typical m.g.-f.g. mas Oal, no mottling or calc. G3 201 AG 0.3 PPM 201 AS 7 PPM 201 CA 2926 PPM 201 CU 33 PPM 201 FE 54300.00 PPM 201 K 22800.00 PPM 201 MN 359 PPM 201 MO 1.8 PPM 201 NA 2723 PPM 201 NI 26 PPM 201 Y 13 PPM 201 ZN 61 PPM
3055245	4 80	6.40	1.60		19925.00	9350.00	1385.2	BOH	Typical m g.-f.g. mas Oal, no mottling or calc. G3. E.O.H. 201 AG 0.2 PPM 201 AS 9 PPM 201 CA 2279 PPM 201 CU 35 PPM 201 FE 58700.00 PPM 201 K 22300.00 PPM 201 MN 355 PPM 201 MO 2.1 PPM 201 NA 3081 PPM 201 NI 27 PPM 201 Y 13 PPM 201 ZN 67 PPM

TITANIA-Titania (EL2370)-TIV223

TYPE : VAC | LOCAL EAST : 19925.00 E, NORTH : 9400.00 N | AMG EAST : 601654.89 E, NORTH : 7756227.77 N | RL : 1390.00 | DATE START : M, COMP : 15/07/97 | DATE PCORE : M, CORE : M | DEPTH PCORE : M, DEPTH TOTAL : 5.60 | TOP AZI : 0.00, TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.40	1.40		19925.00	9400.00	1390.0	VAC	Fri mass m.g.-c.g. surficial aeol Osn cover RB5
3055246	1.40	2.00	0.60		19925.00	9400.00	1388.6	VAC	Gritty soily m.g.-f.g. Oal RB4 +/- tr Ost 201 AG 0.2 PPM 201 AS 7 PPM 201 CA 1021 PPM 201 CU 18 PPM 201 FE 50100.00 PPM 201 K 6500.00 PPM 201 MN 271 PPM 201 MO 2.1 PPM 201 NA 505 PPM 201 NI 21 PPM 201 Y 9 PPM 201 ZN 18 PPM
	2.00	2.40	0.40		19925.00	9400.00	1388.0	VAC	Fri f.g.-m.g. weakly mottled Oal
3055247	2.40	3.50	1.10		19925.00	9400.00	1387.6	VAC	Well mottled, +/-blc mnr Occ cap, calc Oal WB2, powdery 201 AG 0.2 PPM 201 AS 8 PPM 201 CA 9810 PPM 201 CU 31 PPM 201 FE 54200.00 PPM 201 K 22100.00 PPM 201 MN 250 PPM 201 MO 1.8 PPM 201 NA 2981 PPM 201 NI 26 PPM 201 Y 11 PPM 201 ZN 60 PPM
3055248	3.50	5.60	2.10		19925.00	9400.00	1386.5	BOH	Grading into typical G3 Oal clasts. E.O.H. 201 AG 0.4 PPM 201 AS 6 PPM 201 CA 25500.00 PPM 201 CU 24 PPM 201 FE 41500.00 PPM 201 K 15500.00 PPM 201 MN 233 PPM 201 MO 1.9 PPM 201 NA 1786 PPM 201 NI 21 PPM 201 Y 11 PPM 201 ZN 41 PPM

TITANIA-Titania (EL2370)-TIV224

TYPE VAC | LOCAL EAST : 19925.00 E, NORTH : 9450.00 N | AMG EAST : 601658.73 E, NORTH : 7756277.62 N | RL : 1390.00 | DATE START : M, COMP : 15/07/97 | DATE PCORE : M, CORE : M | DEPTH PCORE : M, DEPTH TOTAL : 5.60 | TOP AZI : 0.00, TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.40	1.40		19925.00	9450.00	1390.0	VAC	Typical mas m.g.-c.g. surficial aeol Osn cover RB5
	1.40	1 80	0.40		19925.00	9450.00	1388.6	VAC	Well developed thin Ocl lag layer + gritty soily Oal
3055249	1.80	2.40	0.60		19925.00	9450.00	1388.2	VAC	Weakly mottled, little true Occ cap, mnr calc in Oal 201 AG 0.2 PPM 201 AS 6 PPM 201 CA 59200.00 PPM 201 CU 23 PPM 201 FE 35100.00 PPM 201 K 11300.00 PPM 201 MN 235 PPM 201 MO 1.5 PPM 201 NA 1058 PPM 201 NI 21 PPM 201 Y 18 PPM 201 ZN 32 PPM
	2.40	2.80	0.40		19925.00	9450.00	1387.6	VAC	Weakly mottled, little true Occ cap, mnr calc in Oal
3055250	2.80	4.00	1.20		19925.00	9450.00	1387.2	VAC	Fri m.g. plastic Oal, v.weakly mottled grading into typical G3 Oal 201 AG 0.2 PPM 201 AS 9 PPM 201 CA 2729 PPM 201 CU 37 PPM 201 FE 55800.00 PPM 201 K 24000.00 PPM 201 MN 268 PPM 201 MO 1.6 PPM 201 NA 2879 PPM 201 NI 26 PPM 201 Y 14 PPM 201 ZN 70 PPM
3055252	4.00	5.60	1.60		19925.00	9450.00	1386.0	BOH	Typical plastic G3 Oal, E.O.H. 201 AG 0.1 PPM 201 AS 10 PPM 201 CA 1131 PPM 201 CU 37 PPM 201 FE 59000.00 PPM 201 K 22800.00 PPM 201 MN 294 PPM 201 MO 1.8 PPM 201 NA 3137 PPM 201 NI 25 PPM 201 Y 13 PPM 201 ZN 73 PPM

TITANIA-Titania (EL2370)-TIV225

TYPE : VAC | LOCAL EAST : 19925.00 E, NORTH 9500.00 N | AMG EAST : 601662.57 E, NORTH : 7756327.47 N | RL : 1390.00 | DATE START : M, COMP : 15/07/97 | DATE PCORE : M, CORE : M | DEPTH PCORE : M, DEPTH TOTAL : 5 60 | TOP AZI : 0.00, TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.90	0 90		19925 00	9500.00	1390.0	VAC	Fri c.g.-m.g. mass typical surficial aeol sand cover RB5
	0.90	1.30	0.40		19925.00	9500.00	1389.1	VAC	Gritty soily m.g.-c.g Oal +/-Osn, little or no lag pis
3055251	1.30	2.40	1.10		19925.00	9500.00	1388.7	VAC	V.little if any true Occ cap. Oal is blc, weakly calc & powdery
									201 AG 0.5 PPM 201 AS 6 PPM 201 CA 69400.00 PPM 201 CU 20 PPM 201 FE 31200.00 PPM 201 K 12700.00 PPM
									201 MN 171 PPM 201 MO 1.3 PPM 201 NA 1778 PPM 201 NI 18 PPM 201 Y 14 PPM 201 ZN 40 PPM
	2.40	2.80	0.40		19925.00	9500.00	1387.6	VAC	V.little if any true Occ cap. Oal is blc, weakly calc & powdery
3055253	2.80	4.00	1.20		19925.00	9500.00	1387.2	VAC	Grading into typical plastic G3 Oal slightly moist.
									201 AG 0.3 PPM 201 AS 8 PPM 201 CA 2278 PPM 201 CU 37 PPM 201 FE 55700.00 PPM 201 K 24100.00 PPM
									201 MN 226 PPM 201 MO 1.5 PPM 201 NA 2911 PPM 201 NI 27 PPM 201 Y 14 PPM 201 ZN 82 PPM
3055254	4.00	5.60	1.60		19925.00	9500.00	1386 0	VAC	Grading into typical plastic G3 Oal slightly moist. E.O.H.

TITANIA-Titania (EL2370)-TIV226

TYPE : VAC | LOCAL EAST : 19925.00 E, NORTH 9550.00 N | AMG EAST : 601666.42 E, NORTH : 7756377.32 N | RL : 1390 00 | DATE START : M, COMP : 15/07/97 | DATE PCORE : M, CORE M | DEPTH PCORE : M, DEPTH TOTAL : 5.60 | TOP AZI : 0.00, TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		19925.00	9550.00	1390.0	VAC	Fri mass c g.-m g. surficial aeol sand cover RB5
3055255	1 00	1.40	0.40		19925.00	9550.00	1389.0	VAC	Soily gritty m.g.-c.g. sandy Oal RB4 + mnr lag pis layer
3055256	1.40	2.40	1.00		19925.00	9550.00	1388.6	VAC	Blc, weakly mottled, f.g. powdery calc Oal +/- mnr Occ cap
									201 AG 0.2 PPM 201 AS 6 PPM 201 CA 48600.00 PPM 201 CU 20 PPM 201 FE 35300.00 PPM 201 K 11600.00 PPM
									201 MN 199 PPM 201 MO 1.6 PPM 201 NA 1085 PPM 201 NI 20 PPM 201 Y 12 PPM 201 ZN 31 PPM
3055257	2.40	3.20	0.80		19925.00	9550.00	1387.6	VAC	Same as above, except grading into less mottled, more typical m.g. G3 Oal
									201 AG 0.3 PPM 201 AS 7 PPM 201 CA 27600.00 PPM 201 CU 23 PPM 201 FE 37300.00 PPM 201 K 11800.00 PPM
									201 MN 203 PPM 201 MO 1.8 PPM 201 NA 1216 PPM 201 NI 20 PPM 201 Y 11 PPM 201 ZN 34 PPM
3055258	3.20	4.00	0.80		19925.00	9550.00	1386.8	VAC	Typical G3 plastic m.g. Oal
3055259	4.00	5.60	1.60		19925.00	9550 00	1386.0	BOH	Typical G3 plastic m.g Oal. E.O.H.

TITANIA-Titania (EL2370)-TIV227

TYPE : VAC | LOCAL EAST : 19925.00 E, NORTH : 9600.00 N | AMG EAST : 601670.26 E, NORTH : 7756427.17 N | RL : 1390.00 | DATE START : M, COMP : 15/07/97 | DATE PCORE : M, CORE : M | DEPTH PCORE : M, DEPTH TOTAL : 5.60 | TOP AZI : 0.00, TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.40	1.40		19925.00	9600.00	1390.0	VAC	Mass c.g. typical aeol surficial sand RB5 grading into f.g. soily gritty Osn RB3
3055260	1.40	2.40	1.00		19925.00	9600.00	1388.6	VAC	Fri f.g. powdery weakly mottled mod blc mnr calc Oal, little or no true Occ
									201 AG 0.2 PPM 201 AS 6 PPM 201 CA 75400.00 PPM 201 CU 20 PPM 201 FE 35700.00 PPM 201 K 12200.00 PPM
									201 MN 252 PPM 201 MO 1.4 PPM 201 NA 940 PPM 201 NI 20 PPM 201 Y 17 PPM 201 ZN 32 PPM
3055261	2.40	3 60	1.20		19925.00	9600.00	1387.6	VAC	Well defined mottling, good blc horizons, well developed calc Oal little true Occ WG2
									201 AG 0.1 PPM 201 AS 8 PPM 201 CA 39200.00 PPM 201 CU 25 PPM 201 FE 44200.00 PPM 201 K 18900.00 PPM
									201 MN 196 PPM 201 MO 1.2 PPM 201 NA 1669 PPM 201 NI 21 PPM 201 Y 13 PPM 201 ZN 47 PPM
3055262	3.60	4.30	0.70		19925.00	9600.00	1386 4	VAC	No mottling, but relatively blc, m.g. compared to above.
									201 AG 0.1 PPM 201 AS 53 PPM 201 CA 4074 PPM 201 CU 39 PPM 201 FE 56000.00 PPM 201 K 22400.00 PPM
									201 MN 220 PPM 201 MO 1.5 PPM 201 NA 2406 PPM 201 NI 24 PPM 201 Y 13 PPM 201 ZN 68 PPM
3055263	4.30	5.60	1.30		19925.00	9600 00	1385.7	VAC	Grading into typical G3 Oal. E.O.H.

TITANIA-Titania (EL2370)-TIV228

TYPE : VAC | LOCAL EAST : 19925.00 E, NORTH : 9650.00 N | AMG EAST : 601674.10 E, NORTH : 7756477.03 N | RL : 1390.00 | DATE START M, COMP : 15/07/97 | DATE PCORE : M, CORE : M | DEPTH PCORE : M, DEPTH TOTAL : 5.60 | TOP AZI : 0.00, TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		19925.00	9650.00	1390.0	VAC	Fri mass c.g. surficial aeol sand cover RB5
3055264	1.00	1.50	0.50		19925.00	9650.00	1389.0	VAC	Grading into gritty soily Osn + mnr well developed lag horizon
									201 AG 0.1 PPM 201 AS 9 PPM 201 CA 8036 PPM 201 CU 19 PPM 201 FE 50600.00 PPM 201 K 7300.00 PPM
									201 MN 153 PPM 201 MO 2.1 PPM 201 NA 315 PPM 201 NI 19 PPM 201 Y 9 PPM 201 ZN 26 PPM
3055265	1.50	2.40	0.90		19925.00	9650.00	1388.5	VAC	Powdery blc Oal + mnr Occ cap WG2
									201 AG 0.1 PPM 201 AS 8 PPM 201 CA 23400.00 PPM 201 CU 28 PPM 201 FE 43400.00 PPM 201 K 16100.00 PPM
									201 MN 239 PPM 201 MO 1.5 PPM 201 NA 810 PPM 201 NI 23 PPM 201 Y 12 PPM 201 ZN 48 PPM
3055266	2.40	3.40	1.00		19925.00	9650.00	1387.6	VAC	Weakly calc Oal, little or no true Occ cap WG2
									201 AG 0.3 PPM 201 AS 9 PPM 201 CA 1936 PPM 201 CU 32 PPM 201 FE 52700.00 PPM 201 K 20500.00 PPM
									201 MN 244 PPM 201 MO 1.4 PPM 201 NA 1392 PPM 201 NI 24 PPM 201 Y 10 PPM 201 ZN 59 PPM
3055267	3.40	5.60	2.20		19925.00	9650.00	1386.6	BOH	Grading into typical m.g. plastic G3 Oal. E.O.H.

TITANIA-Titania (EL2370)-TIV229

TITANIA-Titania (EL2370)-TIV229

TYPE : VAC | LOCAL EAST : 19925.00 E | AMG EAST : 601677.94 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : 9700.00 N | NORTH : 7756526.88 N | COMP : 15/07/97 | CORE : M | DEPTH TOTAL : 5.60 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		19925.00	9700.00	1390.0	VAC	Fri mass m.g.-c.g. surficial aeol Osn cover RB5
3055268	1.00	1.60	0.60		19925.00	9700.00	1389 0	VAC	Gritty soily Osn + calc gritty soily Oal
3055269	1 60	3 00	1.40		19925.00	9700.00	1388.4	VAC	*Blc + weakly mottled powdery Oal + mnr Occ cap*
									201 AG 0.2 PPM 201 AS 8 PPM 201 CA 25100.00 PPM 201 CU 27 PPM 201 FE 45100.00 PPM 201 K 16900.00 PPM
									201 MN 229 PPM 201 MO 1.3 PPM 201 NA 1198 PPM 201 NI 24 PPM 201 Y 11 PPM 201 ZN 45 PPM
3055270	3.00	4.00	1.00		19925.00	9700.00	1387.0	VAC	Grading into typical m g. plastic G3 Oal.
									201 AG 0.2 PPM 201 AS 13 PPM 201 CA 3206 PPM 201 CU 36 PPM 201 FE 55900.00 PPM 201 K 23500.00 PPM
									201 MN 203 PPM 201 MO 1.3 PPM 201 NA 2522 PPM 201 NI 25 PPM 201 Y 11 PPM 201 ZN 61 PPM
	4.00	5 60	1.60		19925.00	9700.00	1386.0	BOH	Grading into typical m.g. plastic G3 Oal. E.O.H.

TITANIA-Titania (EL2370)-TIV230

TYPE : VAC | LOCAL EAST : 20925.00 E | AMG EAST : 602659.62 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : 9500.00 N | NORTH : 7756250.64 N | COMP : 15/07/97 | CORE : M | DEPTH TOTAL : 2.90 | TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.60	0.60		20925.00	9500.00	1390.0	VAC	Thin veneer of c.g. surficial Osn RB5
3055271	0.60	1 70	1.10		20925.00	9500.00	1389.4	VAC	Well developed thick Occ cap zone beneath Osn + powdery, blc
									well calc f.g. Oal WG1
									201 AG 0.1 PPM 201 AS 5 PPM 201 CA 141000.0 PPM 201 CU 12 PPM 201 FE 17700.00 PPM 201 K 6600.00 PPM
									201 MN 213 PPM 201 MO 1.0 PPM 201 NA 453 PPM 201 NI 14 PPM 201 Y 10 PPM 201 ZN 17 PPM
3055272	*1.70*	*2.90*	*1.20*		20925.00	9500.00	1388.3	BOH	Weakly mottled, little or no blc, mnr calc in Oal m.g. plastic
									clasts GW2. No deeper, beginning to get moist. E.O.H.
									201 AG 0.2 PPM 201 AS 17 PPM 201 CA 50600.00 PPM 201 CU 24 PPM 201 FE 37700.00 PPM 201 K 18200.00 PPM
									201 MN 197 PPM 201 MO 1.5 PPM 201 NA 2679 PPM 201 NI 19 PPM 201 Y 10 PPM 201 ZN 49 PPM

TITANIA-Titania (EL2370)-TIV231

TYPE : VAC | LOCAL EAST : 20925.00 E | AMG EAST 602663.46 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : 9550.00 N | NORTH - 7756300.50 N | COMP : 15/07/97 | CORE : M | DEPTH TOTAL : 2.80 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.40	0.40		20925.00	9550.00	1390.0	VAC	V.thin Osn veneer
3055273	0.40	1.60	1.20		20925.00	9550.00	1389.6	VAC	Well developed Occ cap, blc mottled calc Oal, rather moist and
									soft. Tr gypsum.
									201 AG 0.3 PPM 201 AS 9 PPM 201 CA 129000.0 PPM 201 CU 15 PPM 201 FE 14900.00 PPM 201 K 5400.00 PPM
									201 MN 134 PPM 201 MO 1.9 PPM 201 NA 502 PPM 201 NI 12 PPM 201 Y 8 PPM 201 ZN 35 PPM
3055274	1.60	2.80	1.20		20925.00	9550.00	1388.4	BOH	Grading into less mottled, little or no calc Oal, tr gypsum,
									getting wet. E.O.H.
									201 AG 0.3 PPM 201 AS 22 PPM 201 CA 92900.00 PPM 201 CU 25 PPM 201 FE 26400.00 PPM 201 K 11800.00 PPM
									201 MN 140 PPM 201 MO 1.3 PPM 201 NA 2851 PPM 201 NI 14 PPM 201 Y 10 PPM 201 ZN 44 PPM

TITANIA-Titania (EL2370)-TIV232

TYPE : VAC | LOCAL EAST : 20925.00 E | AMG EAST : 602667.30 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : 9600.00 N | NORTH : 7756350.35 N | COMP : 15/07/97 | CORE : M | DEPTH TOTAL : 5.60 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1 00		20925.00	9600.00	1390.0	VAC	c.g. mass Osn aeol veneer RB5
3055275	1.00	2.40	1.40		20925.00	9600.00	1389.0	VAC	V.well blc & mottled powdery f.g. calc Oal + well developed calc
									cap WG1
									201 AG 0.2 PPM 201 AS 14 PPM 201 CA 168000.0 PPM 201 CU 21 PPM 201 FE 19700.00 PPM 201 K 7000.00 PPM
									201 MN 117 PPM 201 MO 0.8 PPM 201 NA 249 PPM 201 NI 13 PPM 201 Y 11 PPM 201 ZN 27 PPM
3055276	*2.40*	*4 00*	*1.60*		20925.00	9600.00	1387.6	VAC	Well mottled darker mottles calc blc bnds, getting thinner,
									grading into typical G3 plastic Oal
									201 AG <0.1 PPM 201 AS 31 PPM 201 CA 79500.00 PPM 201 CU 23 PPM 201 FE 34700.00 PPM 201 K 14700.00 PPM
									201 MN 195 PPM 201 MO 1.3 PPM 201 NA 1124 PPM 201 NI 18 PPM 201 Y 11 PPM 201 ZN 63 PPM
3055277	4.00	5.60	1.60		20925.00	9600.00	1386.0	BOH	Less & less mottled, more typical G3 Oal, moist. E.O.H.
									201 AG 0.1 PPM 201 AS 25 PPM 201 CA 18600.00 PPM 201 CU 24 PPM 201 FE 37400.00 PPM 201 K 17400.00 PPM
									201 MN 113 PPM 201 MO 1.1 PPM 201 NA 8213 PPM 201 NI 21 PPM 201 Y 7 PPM 201 ZN 49 PPM

TITANIA-Titania (EL2370)-TIV233

TYPE : VAC | LOCAL EAST : 20925.00 E | AMG EAST : 602671.14 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : 9650.00 N | NORTH : 7756400.20 N | COMP : 15/07/97 | CORE : M | DEPTH TOTAL : 5.60 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS

TITANIA-Titania (EL2370)-TIV233

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.80	0.80		20925.00	9650.00	1390.0	VAC	Thin veneer of c.g. mass Osn, RB5
3055278	0.80	2.40	1.60		20925.00	9650.00	1389.2	VAC	Well developed calc cap horizon at base of sand Well blc calc Oal, little or no mottling, blc is dominant WG1
									201 AG 0.2 PPM 201 AS 11 PPM 201 CA 148000.0 PPM 201 CU 11 PPM 201 FE 16500.00 PPM 201 K 5600.00 PPM
									201 MN 114 PPM 201 MO 0.8 PPM 201 NA 345 PPM 201 NI 11 PPM 201 Y 8 PPM 201 ZN 22 PPM
3055279	2.40	3.10	0.70		20925.00	9650.00	1387.6	VAC	Still some mnr Occ cap + mnr hard calc Oal pieces, well blc, mnr mottling, Oal still slightly calc
									201 AG 1.0 PPM 201 AS 10 PPM 201 CA 108000.0 PPM 201 CU 16 PPM 201 FE 19300.00 PPM 201 K 9000 00 PPM
									201 MN 121 PPM 201 MO 0.7 PPM 201 NA 1821 PPM 201 NI 10 PPM 201 Y 6 PPM 201 ZN 24 PPM
3055280	3.10	4.00	0.90		20925.00	9650.00	1386.9	VAC	No mottling, generally well blc, little or no Occ, mnr calc Oal WG2
									201 AG 1.3 PPM 201 AS 5 PPM 201 CA 104000.0 PPM 201 CU 22 PPM 201 FE 17100.00 PPM 201 K 9200.00 PPM
									201 MN 115 PPM 201 MO 0.6 PPM 201 NA 3972 PPM 201 NI <10 PPM 201 Y 7 PPM 201 ZN 20 PPM
3055281	4 00	5 60	1.60		20925.00	9650.00	1386.0	BOH	Moist, unblched, non-mottled plastic G3 Oal. E.O.H.

TITANIA-Titania (EL2370)-TIV234

TYPE : VAC | LOCAL EAST : 20925.00 E | AMG EAST 602674 98 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE M | TOP AZI : 0.00
NORTH : 9700 00 N | NORTH : 7756450.05 N | COMP : 15/07/97 | CORE : M | DEPTH TOTAL 4.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.80	0.80		20925.00	9700.00	1390.0	VAC	Fri mass dry c.g. surficial aeol cover sand RB5
3055282	0.80	2.20	1.40		20925.00	9700.00	1389.2	VAC	Well developed calc cap powdery, v.blc calc Oal, no mottling, all blc Oal v.calc. WG1
									201 AG 1.6 PPM 201 AS 11 PPM 201 CA 123000.0 PPM 201 CU 13 PPM 201 FE 18200.00 PPM 201 K 5900.00 PPM
									201 MN 116 PPM 201 MO 1.3 PPM 201 NA 372 PPM 201 NI 14 PPM 201 Y 9 PPM 201 ZN 18 PPM
3055283	2.20	4.00	1.80		20925.00	9700 00	1387.8	BOH	Moist, poor mottling, still weakly blc, no Occ cap, still weakly calc Oal. E.O.H.
									201 AG 1.8 PPM 201 AS 7 PPM 201 CA 105000.0 PPM 201 CU 16 PPM 201 FE 16500.00 PPM 201 K 7800.00 PPM
									201 MN 93 PPM 201 MO 0.9 PPM 201 NA 2548 PPM 201 NI 11 PPM 201 Y 5 PPM 201 ZN 20 PPM

TITANIA-Titania (EL2370)-TIV235

TYPE : VAC | LOCAL EAST : 20925.00 E | AMG EAST 602678.83 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE . M | TOP AZI : 0.00
NORTH : 9750.00 N | NORTH : 7756499.91 N | COMP : 16/07/97 | CORE : M | DEPTH TOTAL . 4.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.70	0.70		20925.00	9750.00	1390.0	VAC	Mass fri c.g.-m.g. surficial aeol Osn cover RB5
3055284	0.70	2.00	1.30		20925.00	9750.00	1389.3	VAC	Well formed hard calc cap + powdery blc f.g. v.little mottling calc Oal WG1
									201 AG 1.2 PPM 201 AS 9 PPM 201 CA 134000.0 PPM 201 CU 12 PPM 201 FE 15000.00 PPM 201 K 5000.00 PPM
									201 MN 88 PPM 201 MO 1.3 PPM 201 NA 587 PPM 201 NI 11 PPM 201 Y 9 PPM 201 ZN 15 PPM
3055285	2.00	3.00	1.00		20925.00	9750.00	1388.0	VAC	Getting slightly mottled, little bit c.g. still blc, no real calc cap, Oal is weakly Olc
									201 AG 0.9 PPM 201 AS 3 PPM 201 CA 126000.0 PPM 201 CU 10 PPM 201 FE 15200.00 PPM 201 K 7400.00 PPM
									201 MN 108 PPM 201 MO 0.8 PPM 201 NA 3288 PPM 201 NI 10 PPM 201 Y 6 PPM 201 ZN 25 PPM
3055286	3.00	4.00	1.00		20925.00	9750.00	1387.0	BOH	Getting moist, less & less mottling, maybe weakly blc, a few calc Oal nods present. E.O.H.
									201 AG 0.2 PPM 201 AS 5 PPM 201 CA 127000.0 PPM 201 CU 17 PPM 201 FE 13200.00 PPM 201 K 7400.00 PPM
									201 MN 93 PPM 201 MO 0.9 PPM 201 NA 3655 PPM 201 NI <10 PPM 201 Y 6 PPM 201 ZN 30 PPM

TITANIA-Titania (EL2370)-TIV236

TYPE : VAC | LOCAL EAST : 20925.00 E | AMG EAST : 602682.67 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : 9800.00 N | NORTH : 7756549.76 N | COMP : 16/07/97 | CORE : M | DEPTH TOTAL : 4.30 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		20925.00	9800.00	1390.0	VAC	Fri mass m.g.-c.g. surficial aeol sand cover RB6
3055287	1.00	2 40	1.40		20925.00	9800.00	1389.0	VAC	No mottling, weakly blc, mnr Occ cap at top of unit, much less blc than to south.
									201 AG 0.2 PPM 201 AS 22 PPM 201 CA 110000.0 PPM 201 CU 27 PPM 201 FE 28700.00 PPM 201 K 9700.00 PPM
									201 MN 176 PPM 201 MO 2.1 PPM 201 NA 699 PPM 201 NI 16 PPM 201 Y 13 PPM 201 ZN 36 PPM
3055288	2.40	3.80	1.40		20925.00	9800.00	1387.6	VAC	Grading into more typical looking Oal, still mnr blc, & calc Oal G2
									201 AG 0.4 PPM 201 AS 8 PPM 201 CA 95200.00 PPM 201 CU 14 PPM 201 FE 22100.00 PPM 201 K 10200.00 PPM
									201 MN 153 PPM 201 MO 1.7 PPM 201 NA 3485 PPM 201 NI 13 PPM 201 Y 9 PPM 201 ZN 33 PPM
3055289	3.80	4.30	0.50		20925.00	9800.00	1386.2	BOH	+/-Si Oal clasts as above, except getting moist. E.O.H.
									201 AG 0.2 PPM 201 AS 7 PPM 201 CA 93100.00 PPM 201 CU 86 PPM 201 FE 25800.00 PPM 201 K 10500.00 PPM
									201 MN 186 PPM 201 MO 8.4 PPM 201 NA 4497 PPM 201 NI 382 PPM 201 Y 7 PPM 201 ZN 35 PPM

TITANIA-Titania (EL2370)-TIV237

TITANIA-Titania (EL2370)-TIV237

TYPE : VAC | LOCAL EAST : 20925.00 E, NORTH : 9850.00 N | AMG EAST . 602686.51 E, NORTH : 7756599.61 N | RL : 1390.00 | DATE START : M, COMP : 16/07/97 | DATE PCORE : M, CORE : M | DEPTH PCORE : M, DEPTH TOTAL : 4 00 | TOP AZI : 0.00, TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1 00		20925.00	9850.00	1390.0	VAC	Fri mass c.g. surficial sand cover RB5
3055290	1 00	2 40	1.40		20925.00	9850.00	1389.0	VAC	Well formed calc cap + powdery f.g blc, non mottled Oal WG2 201 AG 0.2 PPM 201 AS 11 PPM 201 CA 128000.0 PPM 201 CU 16 PPM 201 FE 19200.00 PPM 201 K 6400.00 PPM 201 MN 103 PPM 201 MO 1.3 PPM 201 NA 675 PPM 201 NI 11 PPM 201 Y 8 PPM 201 ZN 21 PPM
	2 40	3 00	0.60		20925.00	9850.00	1387.6	VAC	Powdery f.g. Oal +/-calc Oal
3055291	3.00	4.00	1.00		20925.00	9850 00	1387 0	BOH	Grading into non mottled, non blc, typical G3 plastic Oal, little or no calc content. E.O.H. 201 AG 0.2 PPM 201 AS 5 PPM 201 CA 109000.0 PPM 201 CU 18 PPM 201 FE 17700.00 PPM 201 K 7700.00 PPM 201 MN 140 PPM 201 MO 1.1 PPM 201 NA 2980 PPM 201 NI 12 PPM 201 Y 7 PPM 201 ZN 25 PPM

TITANIA-Titania (EL2370)-TIV238

TYPE : VAC | LOCAL EAST : 20925.00 E, NORTH : 9900 00 N | AMG EAST . 602690.35 E, NORTH : 7756649.46 N | RL · 1390.00 | DATE START · M, COMP . 16/07/97 | DATE PCORE : M, CORE : M | OEPTH PCORE : M, OEPTH TOTAL : 5.60 | TOP AZI : 0 00, TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.90	0.90		20925.00	9900.00	1390 0	VAC	Fri mass m.g.-c.g surficial aeol sand cover RB6
3055292	0.90	2.40	1.50		20925.00	9900 00	1389.1	VAC	Mnr well developed calc cap at top of unit, well blc calc f.g. powdery Oal, little or no mottling. 201 AG 0.2 PPM 201 AS 3 PPM 201 CA 175000.0 PPM 201 CU 7 PPM 201 FE 9091 PPM 201 K 3200.00 PPM 201 MN 53 PPM 201 MO 0.7 PPM 201 NA 558 PPM 201 NI <10 PPM 201 Y 6 PPM 201 ZN 12 PPM
3055293	2.40	4.00	1.60		20925.00	9900.00	1387.6	VAC	Well blc, no mottling, well calc Oal powdery + calc hard Oal nods WG2 201 AG 0.2 PPM 201 AS 3 PPM 201 CA 124000.0 PPM 201 CU 14 PPM 201 FE 16800.00 PPM 201 K 7900.00 PPM 201 MN 72 PPM 201 MO 1.0 PPM 201 NA 2516 PPM 201 NI 11 PPM 201 Y 7 PPM 201 ZN 23 PPM
	4.00	4.50	0.50		20925.00	9900.00	1386.0	VAC	Well blc, no mottling, well calc Oal powdery + calc hard Oal nods WG2
3055294	4.50	5.60	1.10		20925.00	9900.00	1385.5	BOH	Weakly mottled Oal, still weakly calc, mnr blc +/-well blc bnds of Oal. E.O.H. 201 AG 0.4 PPM 201 AS <1 PPM 201 CA 172000.0 PPM 201 CU 11 PPM 201 FE 8747 PPM 201 K 5400.00 PPM 201 MN 63 PPM 201 MO 0.7 PPM 201 NA 2608 PPM 201 NI <10 PPM 201 Y 7 PPM 201 ZN 19 PPM

TITANIA-Titania (EL2370)-TIV239

TYPE : VAC | LOCAL EAST : 20925.00 E, NORTH : 9950.00 N | AMG EAST · 602694.19 E, NORTH · 7756699.31 N | RL : 1390.00 | DATE START : M, COMP : 16/07/97 | DATE PCORE : M, CORE : M | DEPTH PCORE : M, DEPTH TOTAL : 4.60 | TOP AZI : 0.00, TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1 00		20925.00	9950.00	1390.0	VAC	Fri mass m.g.-c.g. surficial aeol sand cover RB5
3055295	1.00	2.40	1 40		20925.00	9950.00	1389.0	VAC	Well formed Occ cap, non mottled, well blc powdery f.g. calc Oal WB1 201 AG 0.3 PPM 201 AS 2 PPM 201 CA 130000.0 PPM 201 CU 17 PPM 201 FE 16500.00 PPM 201 K 6200.00 PPM 201 MN 107 PPM 201 MO 0.8 PPM 201 NA 380 PPM 201 NI 12 PPM 201 Y 7 PPM 201 ZN 22 PPM
3055296	2.40	4.00	1.60		20925.00	9950.00	1387.6	VAC	Powdery f.g. weakly blc Oal, non mottled, little or no true Occ nods, but calc hard Oal nods are present. 201 AG 0.2 PPM 201 AS <1 PPM 201 CA 163000.0 PPM 201 CU 12 PPM 201 FE 5390 PPM 201 K 2700.00 PPM 201 MN 77 PPM 201 MO 0.6 PPM 201 NA 1440 PPM 201 NI <10 PPM 201 Y 4 PPM 201 ZN 19 PPM
3055297	4.00	4.60	0 60		20925.00	9950.00	1386.0	BOH	Getting moist. No real Occ. Slightly calc Oal + Si Oal nods. E.O.H.

TITANIA-Titania (EL2370)-TIV240

TYPE : VAC | LOCAL EAST : 20925.00 E, NORTH : 10000.00 N | AMG EAST : 602698.03 E, NORTH : 7756749.17 N | RL : 1390.00 | DATE START : M, COMP : 16/07/97 | DATE PCORE : M, CORE : M | DEPTH PCORE : M, 0EPTH TOTAL : 5.20 | TOP AZI : 0.00, TOP 0EC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.80	1.80		20925.00	10000.00	1390.0	VAC	Fri mass c.g. surficial aeol sand cover RB5
3055298	1.80	3.00	1.20		20925.00	10000.00	1388 2	VAC	Well developed calc cap + f.g. powdery calc Oal, well blc, little or no mottling 201 AG 0.2 PPM 201 AS 6 PPM 201 CA 57100.00 PPM 201 CU 14 PPM 201 FE 25100.00 PPM 201 K 9300.00 PPM 201 MN 136 PPM 201 MO 1.3 PPM 201 NA 3171 PPM 201 NI 15 PPM 201 Y 8 PPM 201 ZN 28 PPM
3055299	3.00	4.00	1.00		20925.00	10000.00	1387.0	VAC	Grading into slightly mottled Oal, no major blc, only v.weakly calc, mnr Ost present 201 AG 0.3 PPM 201 AS 3 PPM 201 CA 93500.00 PPM 201 CU 20 PPM 201 FE 21200.00 PPM 201 K 8900.00 PPM 201 MN 134 PPM 201 MO 1.0 PPM 201 NA 3642 PPM 201 NI 16 PPM 201 Y 8 PPM 201 ZN 34 PPM
3055300	4.00	5.20	1.20		20925.00	10000.00	1386.0	BOH	Grading from weakly mottled back into a blc Oal horizon, weakly calc, no Occ cap. Wet at base. E.O.H.

TITANIA-Titania (EL2370)-TIV241

NFE REPORT NFR042W REPORT SAMPLES,ASSAYS & EXTENDED LITH PRINTED ON 21/01/98 AT 14:25

TITANIA-Titania (EL2370)-TIV241

TYPE : VAC | LOCAL EAST : 22050.00 E, NORTH : 9500.00 N | AMG EAST : 603781.29 E, NORTH : 7756164.22 N | RL : 1390.00 | DATE START : M, COMP : 16/07/97 | DATE PCORE : M, CORE : M | DEPTH PCORE : M, DEPTH TOTAL : 2.10 | TOP AZI : 0.00, TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		22050.00	9500.00	1390.0	VAC	Mass fri c.g. surficial sand cover RB5
3055301	1.00	2.10	1.10		22050.00	9500.00	1389.0	BOH	Non blc, non mottled Oal cly, red/brn tr calc cap. Mnr calc content in cly. No deeper due to moisture E.O.H.

201 AG 0.3 PPM 201 AS 28 PPM 201 CA 78700.00 PPM 201 CU 12 PPM 201 FE 19100.00 PPM 201 K 6600.00 PPM
201 MN 139 PPM 201 MO 2.0 PPM 201 NA 2142 PPM 201 NI 33 PPM 201 Y 10 PPM 201 ZN 28 PPM

TITANIA-Titania (EL2370)-TIV242

TYPE : VAC | LOCAL EAST : 22050.00 E, NORTH : 9550.00 N | AMG EAST : 603785.14 E, NORTH : 7756214.07 N | RL : 1390.00 | DATE START : M, COMP : 16/07/97 | DATE PCORE : M, CORE : M | DEPTH PCORE : M, DEPTH TOTAL : 3.80 | TOP AZI : 0.00, TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		22050.00	9550.00	1390.0	VAC	Fri c g. mass surficial aeol cover sand RB5
3055302	1.00	1.60	0.60		22050.00	9550.00	1389.0	VAC	Mnr Occ cap, Oal is soily & gritty, not v.blc, v.weakly mottled

201 AG 0.1 PPM 201 AS 33 PPM 201 CA 77700.00 PPM 201 CU 13 PPM 201 FE 19200.00 PPM 201 K 6600.00 PPM
201 MN 143 PPM 201 MO 1.6 PPM 201 NA 1108 PPM 201 NI 14 PPM 201 Y 10 PPM 201 ZN 35 PPM

3055303	1.60	2.40	0.80		22050.00	9550.00	1388.4	VAC	Typical non mottled, non blc, v.weakly calc Oal, mnr gypsum

201 AG 0.1 PPM 201 AS 97 PPM 201 CA 52700.00 PPM 201 CU 16 PPM 201 FE 25600.00 PPM 201 K 9800.00 PPM
201 MN 161 PPM 201 MO 2.4 PPM 201 NA 2267 PPM 201 NI 17 PPM 201 Y 11 PPM 201 ZN 34 PPM

3055304	2.40	3.80	1.40		22050.00	9550.00	1387.6	BOH	Typical non mottled, non blc, v.weakly calc Oal, mnr gypsum Getting moist. E.O.H.

TITANIA-Titania (EL2370)-TIV243

TYPE : VAC | LOCAL EAST : 22050.00 E, NORTH : 9600.00 N | AMG EAST : 603788.98 E, NORTH : 7756263.92 N | RL : 1390.00 | DATE START : M, COMP : 16/07/97 | DATE PCORE : M, CORE : M | DEPTH PCORE : M, DEPTH TOTAL : 4.00 | TOP AZI 0.00, TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTN TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.80	0.80		22050.00	9600.00	1390.0	VAC	Fri mass c.g. surficial aeol sand cover RB5
3055305	0.80	2.20	1.40		22050.00	9600.00	1389.2	VAC	Well developed calc cap at top interface. Only v.weak mottling, well developed gypsum, Oal is f.g. & weakly calc.

201 AG 0.1 PPM 201 AS 41 PPM 201 CA 100000.0 PPM 201 CU 12 PPM 201 FE 19500.00 PPM 201 K 7100.00 PPM
201 MN 148 PPM 201 MO 1.6 PPM 201 NA 759 PPM 201 NI 15 PPM 201 Y 10 PPM 201 ZN 25 PPM

3055306	2.20	4.00	1.80		22050.00	9600.00	1387.8	BOH	Grading into less mottled, still weakly calc, mnr gypsum, grading into more typical oal. E.O.H.

201 AG 0.2 PPM 201 AS 179 PPM 201 CA 36900.00 PPM 201 CU 28 PPM 201 FE 42800.00 PPM 201 K 15800.00 PPM
201 MN 256 PPM 201 MO 1.8 PPM 201 NA 3415 PPM 201 NI 26 PPM 201 Y 11 PPM 201 ZN 63 PPM

TITANIA-Titania (EL2370)-TIV244

TYPE : VAC | LOCAL EAST : 22050.00 E, NORTH : 9650.00 N | AMG EAST : 603792.82 E, NORTH : 7756313.77 N | RL : 1390.00 | DATE START : M, COMP : 16/07/97 | DATE PCORE . M, CORE . M | DEPTH PCORE : M, DEPTH TOTAL : 2.60 | TOP AZI : 0.00, TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.80	0.80		22050.00	9650.00	1390.0	VAC	Fri mass c.g. surficial aeol Osn cover RB5
3055307	0.80	2.00	1.20		22050.00	9650.00	1389.2	VAC	Well developed calc cap horizon beneath cover sand. Weakly mottled, no real blc horizons, weakly calc. More like typical G3 Oal.

201 AG 0.2 PPM 201 AS 42 PPM 201 CA 98100.00 PPM 201 CU 16 PPM 201 FE 22000.00 PPM 201 K 8200.00 PPM
201 MN 171 PPM 201 MO 1.5 PPM 201 NA 2162 PPM 201 NI 16 PPM 201 Y 10 PPM 201 ZN 30 PPM

3055308	2.00	2.60	0.60		22050.00	9650.00	1388.0	BOH	Grading into less & less mottled. More like typical Oal. Still weakly calc Oal, getting wet. E.O.H.

201 AG 0.3 PPM 201 AS 127 PPM 201 CA 50200.00 PPM 201 CU 24 PPM 201 FE 37200.00 PPM 201 K 14200.00 PPM
201 MN 173 PPM 201 MO 2.0 PPM 201 NA 3700 PPM 201 NI 22 PPM 201 Y 12 PPM 201 ZN 50 PPM

TITANIA-Titania (EL2370)-TIV245

TYPE : VAC | LOCAL EAST : 22050.00 E, NORTH : 9700.00 N | AMG EAST : 603796.66 E, NORTH : 7756363.63 N | RL : 1390.00 | DATE START : M, COMP : 16/07/97 | DATE PCORE : M, CORE : M | DEPTH PCORE : M, DEPTH TOTAL : 3.50 | TOP AZI : 0.00, TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.70	0.70		22050.00	9700.00	1390.0	VAC	Fri mass c.g. surficial aeol cover sand RB5
3055309	0.70	1.90	1.20		22050.00	9700.00	1389.3	VAC	Poor calc cap development, soily gritty Oal near interface, good gypsum development. Grading into weakly mottled Oal.

201 AG 0.2 PPM 201 AS 12 PPM 201 CA 71700.00 PPM 201 CU 24 PPM 201 FE 22200.00 PPM 201 K 8600.00 PPM
201 MN 195 PPM 201 MO 1.9 PPM 201 NA 2539 PPM 201 NI 24 PPM 201 Y 9 PPM 201 ZN 30 PPM

TITANIA-Titania (EL2370)-TIV245

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
3055310	1.50	3.50	1.60		22050.00	9700.00	1388.1	BOH	Grading into less mottled Oal Little if any blc. Tr gypsum, little or no calc content G3. Getting moist. E.O.H

201 AG 0.2 PPM 201 AS 16 PPM 201 CA 29400.00 PPM 201 CU 30 PPM 201 FE 41600.00 PPM 201 K 15800.00 PPM
201 MN 326 PPM 201 MO 3.4 PPM 201 NA 4083 PPM 201 NI 25 PPM 201 Y 14 PPM 201 ZN 56 PPM

TITANIA-Titania (EL2370)-TIV246

TYPE : VAC | LOCAL EAST : 22050.00 E NORTH : 9750.00 N | AMG EAST . 603800.50 E NORTH : 7756413.48 N | RL : 1390.00 | DATE START . M COMP . 16/07/97 | DATE PCORE : M CORE . M | DEPTH PCORE : M DEPTH TOTAL : 2.30 | TOP AZI . 0.00 TOP DEC . -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.80	0.80		22050.00	9750.00	1390.0	VAC	Fri mass c.g. surficial aeol sand cover RB5
3055311	0.80	2.30	1.50		22050.00	9750.00	1389 2	BOH	Only mnr Occ cap. Weakly mottled +/-blc Oal, only weakly calc Oal. No deeper due to moisture. E.O.H.

201 AG 0.3 PPM 201 AS 94 PPM 201 CA 68600.00 PPM 201 CU 24 PPM 201 FE 36600.00 PPM 201 K 13900.00 PPM
201 MN 164 PPM 201 MO 1.7 PPM 201 NA 3041 PPM 201 NI 21 PPM 201 Y 15 PPM 201 ZN 51 PPM

TITANIA-Titania (EL2370)-TIV247

TYPE : VAC | LOCAL EAST : 22050.00 E NORTH 9800.00 N | AMG EAST : 603804 34 E NORTH : 7756463 33 N | RL 1390.00 | DATE START : M COMP : 16/07/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 4.00 | TOP AZI : 0.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0 00	0.70	0.70		22050.00	9800.00	1390.0	VAC	c g. fri mass surficial aeol cover sand RB5
3055312	0 70	2.20	1.50		22050.00	9800 00	1389 3	VAC	Mnr Occ cap development within gritty soily calc Oal, not blc a lot. Only weakly mottled, slightly calc, grading into typical G3 Oal.

201 AG 0.2 PPM 201 AS 51 PPM 201 CA 80700.00 PPM 201 CU 24 PPM 201 FE 26800.00 PPM 201 K 11100.00 PPM
201 MN 126 PPM 201 MO 1.6 PPM 201 NA 3254 PPM 201 NI 15 PPM 201 Y 12 PPM 201 ZN 37 PPM

3055313	2.20	4.00	1 80		22050.00	9800.00	1387.8	BOH	Weakly mottled +/-blc Oal horizons. Little or no calc Oal. E.O.H.

201 AG 0.1 PPM 201 AS 165 PPM 201 CA 35600.00 PPM 201 CU 34 PPM 201 FE 49500.00 PPM 201 K 18200.00 PPM
201 MN 313 PPM 201 MO 2.4 PPM 201 NA 4260 PPM 201 NI 26 PPM 201 Y 13 PPM 201 ZN 63 PPM

TITANIA-Titania (EL2370)-TIV248

TYPE : VAC | LOCAL EAST : 22050.00 E NORTH : 9850.00 N | AMG EAST : 603808.18 E NORTH : 7756513.18 N | RL : 1390.00 | DATE START : M COMP : 16/07/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 4.00 | TOP AZI . 0.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.60	0.60		22050.00	9850.00	1390.0	VAC	c.g. fri mass surficial aeol sand cover RB5
3055314	0.60	2.40	1.80		22050.00	9850.00	1389.4	VAC	Gritty soily calc Oal at top + mnr well developed calc cap. Only a thin calc Oal bnd, grading into weakly mottled & poorly calc Oal.

201 AG 0.1 PPM 201 AS 12 PPM 201 CA 80700.00 PPM 201 CU 18 PPM 201 FE 27200.00 PPM 201 K 10400.00 PPM
201 MN 159 PPM 201 MO 1.8 PPM 201 NA 2463 PPM 201 NI 16 PPM 201 Y 10 PPM 201 ZN 44 PPM

3055315	2.40	4.00	1.60		22050.00	9850.00	1387.6	BOH	Grading into less mottled typical plastic G3 Oal. Getting moist. E.O.H.

201 AG 0.2 PPM 201 AS 21 PPM 201 CA 29100.00 PPM 201 CU 34 PPM 201 FE 51100.00 PPM 201 K 17800.00 PPM
201 MN 205 PPM 201 MO 2.3 PPM 201 NA 4360 PPM 201 NI 25 PPM 201 Y 12 PPM 201 ZN 64 PPM

TITANIA-Titania (EL2370)-TIV249

TYPE : VAC | LOCAL EAST : 22050.00 E NORTH : 9900.00 N | AMG EAST : 603812.02 E NORTH : 7756563.03 N | RL : 1390.00 | DATE START : M COMP : 16/07/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 4.00 | TOP AZI . 0.00 TOP DEC . -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.50	0.50		22050.00	9900.00	1390.0	VAC	Fri mass m.g.-c.g. surficial aeol cover sand RB5
3055316	0.50	2.20	1.70		22050.00	9900.00	1389.5	VAC	V.well developed thin Occ cap within soily gritty RG3 Oal, grading into weakly mottled & weakly calc Oal, mnr gypsum

201 AG 0.2 PPM 201 AS 9 PPM 201 CA 187000.0 PPM 201 CU 11 PPM 201 FE 14000.00 PPM 201 K 4800.00 PPM
201 MN 110 PPM 201 MO 1.4 PPM 201 NA 600 PPM 201 NI 11 PPM 201 Y 12 PPM 201 ZN 20 PPM

3055317	2.20	4.00	1.80		22050 00	9900.00	1387.8	BOH	Grading into more typical G3 Oal, still mnr mottling Mnr Si Oal at top of this horizon, mnr gypsum. E.O.H.

201 AG 0.1 PPM 201 AS 67 PPM 201 CA 51600.00 PPM 201 CU 31 PPM 201 FE 45000.00 PPM 201 K 15700.00 PPM
201 MN 208 PPM 201 MO 1.9 PPM 201 NA 4075 PPM 201 NI 25 PPM 201 Y 13 PPM 201 ZN 58 PPM

TITANIA-Titania (EL2370)-TIV250

TITANIA-Titania (EL2370)-TIV250

TYPE : VAC | LOCAL EAST : 22050.00 E, NORTH 9950.00 N | AMG EAST : 603815.87 E, NORTH : 7756612.89 N | RL : 1390.00 | DATE START : M, COMP : 16/07/97 | DATE PCORE : M, CORE : M | DEPTH PCORE . M, DEPTH TOTAL : 4.00 | TOP AZI : 0.00, TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.30	0.30		22050.00	9950.00	1390.0	VAC	Mass fri m.g.-c.g. aeol cover sand RB5
3055318	0.30	2.00	1.70		22050.00	9950.00	1389.7	VAC	Top layer consisting of poorly developed soily, gritty RB3 Oal, v.thin discontinuous Occ cap horizon, little if any blc, mnr calc within Oal.
									201 AG 0.2 PPM 201 AS 21 PPM 201 CA 5740D.00 PPM 201 CU 14 PPM 201 FE 22700.00 PPM 201 K 8000.00 PPM
									201 MN 170 PPM 201 MO 1 8 PPM 201 NA 2477 PPM 201 NI 17 PPM 201 Y 9 PPM 201 ZN 30 PPM
3055319	2.00	4.00	2.00		22050.00	9950.00	1388.0	BOH	Grading into no mottling or blc, little or no calc Oal, typical moist GB3 plastic Oal. E.O.H.
									201 AG 0.1 PPM 201 AS 109 PPM 201 CA 33000.00 PPM 201 CU 32 PPM 201 FE 47100.00 PPM 201 K 16400.00 PPM
									201 MN 226 PPM 201 MO 1.7 PPM 201 NA 4890 PPM 201 NI 28 PPM 201 Y 12 PPM 201 ZN 57 PPM

TITANIA-Titania (EL2370)-TIV251

TYPE : VAC | LOCAL EAST : 22050.00 E, NORTH : 10000.00 N | AMG EAST : 603819.71 E, NORTH : 7756662.74 N | RL : 1390 00 | DATE START : M, COMP : 16/07/97 | DATE PCORE M, CORE . M | DEPTH PCORE : M, DEPTH TOTAL : 3.80 | TOP AZI : 0.00, TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.50	0.50		22050.00	10000.00	1390.0	VAC	Mass fri c.g. surficial aeol sand cover RB5
3055320	0.50	2.00	1.50		22050.00	10000.00	1389.5	VAC	Well formed calc cap, within v.gritty dirty f.g. powder calc Oal, followed by poorly mottled & poorly blc Oal. Mnr gypsum.
									201 AG 0.1 PPM 201 AS 29 PPM 201 CA 90400.00 PPM 201 CU 13 PPM 201 FE 19500.00 PPM 201 K 7200.00 PPM
									201 MN 150 PPM 201 MO 1.7 PPM 201 NA 1480 PPM 201 NI 15 PPM 201 Y 9 PPM 201 ZN 26 PPM
3055321	2.00	3 80	1.80		22050.00	10000.00	1388.0	BOH	Poorly mottled little or no blc of Oal, mnr gypsum, mnr calc Oal GB3. E.O.H.
									201 AG 0.2 PPM 201 AS 159 PPM 201 CA 32600.00 PPM 201 CU 32 PPM 201 FE 49000.00 PPM 201 K 16400.00 PPM
									201 MN 377 PPM 201 MO 5.5 PPM 201 NA 4151 PPM 201 NI 29 PPM 201 Y 12 PPM 201 ZN 59 PPM

TITANIA-Titania (EL2370)-TIV252

TYPE : VAC | LOCAL EAST : 22050.00 E, NORTH : 10100.00 N | AMG EAST : 603827.39 E, NORTH · 7756762.44 N | RL : 1390.00 | DATE START : M, COMP : 16/07/97 | DATE PCORE : M, CORE : M | DEPTH PCORE : M, DEPTH TOTAL : 3.00 | TOP AZI : 0.00, TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.40	0.40		22050.00	10100.00	1390.0	VAC	Mass fri m.g.-c.g. aeol surficial sand cover
3055322	0.40	1.90	1.50		22050.00	10100.00	1389.6	VAC	V.poorly developed Occ cap within a gritty soily sandy Oal, RB3 Grading into a weakly mottled f.g.-powdery Oal with little blc, mrn calc.
									201 AG 0.5 PPM 201 AS 9 PPM 201 CA 58900.00 PPM 201 CU 16 PPM 201 FE 24500.00 PPM 201 K 9100.00 PPM
									201 MN 181 PPM 201 MO 2.2 PPM 201 NA 2565 PPM 201 NI 17 PPM 201 Y 10 PPM 201 ZN 33 PPM
3055323	1.90	3.00	1.10		22050.00	10100.00	1388.1	BOH	Grading into even less mottled m.g. G3 Oal. Getting moist. E.O.H.
									201 AG 0.2 PPM 201 AS 11 PPM 201 CA 2860D.00 PPM 201 CU 33 PPM 201 FE 47600.00 PPM 201 K 17700.00 PPM
									201 MN 327 PPM 201 MO 3.1 PPM 201 NA 3946 PPM 201 NI 27 PPM 201 Y 13 PPM 201 ZN 61 PPM

TITANIA-Titania (EL2370)-TIV253

TYPE : VAC | LOCAL EAST : 22050.00 E, NORTH : 1020D.00 N | AMG EAST : 603835.07 E, NORTH : 7756862.15 N | RL : 1390.00 | DATE START : M, COMP : 16/07/97 | DATE PCORE : M, CORE : M | DEPTH PCORE : M, DEPTH TOTAL : 3.00 | TOP AZI : 0.00, TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.40	0.40		22050.00	10200.00	1390.0	VAC	Mass fri c.g. surficial aeol cover sand RB5
3055324	0.40	2.00	1 60		22050.00	10200.00	1389.6	VAC	Poorly developed calc cap within dirty gritty soily Oal RB3. Grading into weakly mottled Oal. Mnr calc content in Oal
									201 AG 0.2 PPM 201 AS 8 PPM 201 CA 50400.00 PPM 201 CU 19 PPM 201 FE 30900.00 PPM 201 K 11100.00 PPM
									201 MN 286 PPM 201 MO 2.6 PPM 201 NA 3364 PPM 201 NI 21 PPM 201 Y 12 PPM 201 ZN 35 PPM
3055325	2.00	3.00	1.00		22050.00	10200.00	1388 0	BOH	Grading into less mottled Oal, mnr gypsum, little or no calc Oal present. Getting moist. E.O.H.
									201 AG 0.2 PPM 201 AS 8 PPM 201 CA 34700.00 PPM 201 CU 28 PPM 201 FE 41700.00 PPM 201 K 15100.00 PPM
									201 MN 217 PPM 201 MO 2.4 PPM 201 NA 4089 PPM 201 NI 25 PPM 201 Y 16 PPM 201 ZN 56 PPM

TITANIA-Titania (EL2370)-TIV254

TYPE · VAC | LOCAL EAST : 20925.00 E, NORTH · 10100.00 N | AMG EAST : 6D2705.71 E, NORTH : 7756848.87 N | RL : 1390.00 | DATE START : M, COMP : 17/07/97 | DATE PCORE : M, CORE : M | DEPTH PCORE : M, DEPTH TOTAL : 5.60 | TOP AZI : 0.00, TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS

TITANIA-Titania (EL2370)-TIV254

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.20	1 20		20925.00	10100.00	1390.0	VAC	Fri mass m.g.-c g. aeol surficial sand cover RB5
3055326	1.20	2 40	1.20		20925.00	10100.00	1388.8	VAC	v.f.g.-f.g. powdery blc calc Oal, moderate mottling of layers, well developed calc cap at top of unit.
									201 AG 0.2 PPM 201 AS 10 PPM 201 CA 106000.0 PPM 201 CU 18 PPM 201 FE 20200.00 PPM 201 K 6300.00 PPM
									201 MN 266 PPM 201 MO 1.8 PPM 201 NA 345 PPM 201 NI 14 PPM 201 Y 10 PPM 201 ZN 24 PPM
3055327	2.40	4 00	1.60		20925.00	10100.00	1387.6	VAC	Still relatively well blc, mod to poorly mottled, f.g. powdery calc Oal, similar to above except no calc cap.
									201 AG 0.2 PPM 201 AS 8 PPM 201 CA 90000.00 PPM 201 CU 15 PPM 201 FE 22700.00 PPM 201 K 8800.00 PPM
									201 MN 247 PPM 201 MO 2.3 PPM 201 NA 2897 PPM 201 NI 14 PPM 201 Y 10 PPM 201 ZN 28 PPM
3055328	4.00	5.60	1.60		20925.00	10100.00	1386.0	BOH	Still blc, weak mottling, weakly calc, oal nods are weakly indurated. Wet at bottom. E.O.H.

TITANIA-Titania (EL2370)-TIV255

TYPE : VAC LOCAL EAST : 20925.00 E AMG EAST : 602713.40 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE M TOP AZI : 0.00
NORTH : 10200 00 N NORTH 7756948.58 N COMP : 17/07/97 CORE : M DEPTH TOTAL : 4.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1 20	1 20		20925.00	10200.00	1390.0	VAC	c.g. fri mass surficial aeol sand cover RB5
3055329	1.20	2.40	1.20		20925.00	10200.00	1388.8	VAC	Only v.mnr calc cap, cap is an Ost, with a lot of blc ind Oal clasts. Only v.mnr calc content.
									201 AG 0.2 PPM 201 AS 17 PPM 201 CA 17800.00 PPM 201 CU 23 PPM 201 FE 41800.00 PPM 201 K 8500.00 PPM
									201 MN 149 PPM 201 MO 17.2 PPM 201 NA 412 PPM 201 NI 20 PPM 201 Y 10 PPM 201 ZN 29 PPM
3055330	2.40	4.00	1.60		20925.00	10200.00	1387.6	BOH	No real Occ cap, but the hard Oal is getting a little bit more calc, still some ind Oal clasts, weakly blc, poor mottling. E.O.H.
									201 AG 0.3 PPM 201 AS 4 PPM 201 CA 94800.00 PPM 201 CU 17 PPM 201 FE 17600 00 PPM 201 K 6900 00 PPM
									201 MN 77 PPM 201 MO 9.1 PPM 201 NA 2085 PPM 201 NI 14 PPM 201 Y 7 PPM 201 ZN 26 PPM

TITANIA-Titania (EL2370)-TIV256

TYPE : VAC LOCAL EAST : 19925.00 E AMG EAST : 601685.62 E RL : 1390.00 DATE START M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9800.00 N NORTH : 7756626.58 N COMP : 17/07/97 CORE : M DEPTH TOTAL : 5.60 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0 00	0.90	0.90		19925.00	9800.00	1390.0	VAC	Fri mass c.g. surficial aeol sand cover RB5
3055331	0 90	1.50	0.60		19925.00	9800.00	1389.1	VAC	Gritty sand with abundant rdd pis lag colluv
									201 AG 0.2 PPM 201 AS 6 PPM 201 CA 6789 PPM 201 CU 19 PPM 201 FE 34400.00 PPM 201 K 5800.00 PPM
									201 MN 138 PPM 201 MO 2.8 PPM 201 NA 221 PPM 201 NI 16 PPM 201 Y 9 PPM 201 ZN 21 PPM
3055332	1 50	3.00	1.50		19925.00	9800.00	1388.5	VAC	Fri powdery f.g. calc weakly blc weakly mottled Oal + mnr Occ cap
									201 AG 0.3 PPM 201 AS 7 PPM 201 CA 86800.00 PPM 201 CU 21 PPM 201 FE 36100.00 PPM 201 K 14100.00 PPM
									2D1 MN 201 PPM 201 MO 3.6 PPM 201 NA 486 PPM 201 NI 20 PPM 201 Y 19 PPM 201 ZN 41 PPM
3055333	3.00	4.00	1.00		19925.00	9800.00	1387.0	VAC	Less & less mottling & blching, no real Occ cap, mnr weak calc Oal
									201 AG <0.1 PPM 201 AS 6 PPM 201 CA 26700.00 PPM 201 CU 26 PPM 201 FE 42700.00 PPM 201 K 19200.00 PPM
									201 MN 194 PPM 201 MO 2.8 PPM 201 NA 1021 PPM 201 NI 21 PPM 201 Y 15 PPM 201 ZN 50 PPM
3055334	4.00	5.60	1.60		19925.00	9800.00	1386.0	BOH	Grading into typical plastic m.g. G3 Oal. E.O.H.

TITANIA-Titania (EL2370)-TIV257

TYPE : VAC LOCAL EAST : 19925.00 E AMG EAST : 601693.30 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9900.00 N NORTH : 7756726.29 N COMP : 17/07/97 CORE . M DEPTH TOTAL : 4.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.90	0.90		19925.00	9900.00	1390.0	VAC	Fri mass c.g. surficial aeol sand cover
3055335	0.90	1.40	0.50		19925.00	9900.00	1389.1	VAC	Fri mass c.g. sand as above + well rdd lag pis
									201 AG 2.7 PPM 201 AS 10 PPM 201 CA 1981 PPM 201 CU 22 PPM 201 FE 57400.00 PPM 201 K 6000.00 PPM
									201 MN 130 PPM 201 MO 3.0 PPM 201 NA 225 PPM 201 NI 21 PPM 201 Y 10 PPM 201 ZN 23 PPM
3055336	1.40	2.80	1.40		19925.00	9900.00	1388.6	VAC	Thin weakly developed calc cap + v.f g.-f.g. powdery calc, weakly blc, weakly mottled Oal, little or no Ost cap.
									201 AG 0.2 PPM 201 AS 11 PPM 201 CA 41100.00 PPM 201 CU 26 PPM 201 FE 49400.00 PPM 201 K 14100.00 PPM
									201 MN 206 PPM 201 MO 2.6 PPM 201 NA 415 PPM 201 NI 21 PPM 201 Y 17 PPM 201 ZN 44 PPM
3055337	2.80	4.00	1.20		19925.00	9900.00	1387.2	BOH	Grading into less & less calc & less mottled m.g Oal more like typical G3 Oal, with mnr calc Oal content. E.O.H.
									201 AG 0.3 PPM 201 AS 9 PPM 201 CA 7326 PPM 201 CU 29 PPM 201 FE 45200.00 PPM 201 K 16800.00 PPM
									201 MN 162 PPM 201 MO 7.6 PPM 201 NA 629 PPM 201 NI 21 PPM 201 Y 10 PPM 201 ZN 53 PPM

TITANIA-Titania (EL2370)-TIV258

TYPE : VAC LOCAL EAST : 18475.00 E AMG EAST : 600216 86 E RL . 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9500.00 N NORTH : 7756438.87 N COMP : 17/07/97 CORE : M DEPTH TOTAL : 4.80 TOP DEC : -90.00

TITANIA-Titania (EL2370)-TIV258

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.50	0.50		18475.00	9500.00	1390.0	VAC	Fri mass c.g. surficial aeol cover sand RB5
3055338	0.50	1.00	0.50		18475.00	9500.00	1389.5	VAC	Fri mass soily gritty sand + rdd shiny pis lag colluv
3055339	1.00	2.40	1.40		18475.00	9500.00	1389.0	VAC	Gritty soily Oal no blc, no mottling, no occ or calc Oal, weakly Fe Oal, GB3 +/-colluv
									201 AG 0.4 PPM 201 AS 8 PPM 201 CA 1043 PPM 201 CU 27 PPM 201 FE 42800.00 PPM 201 K 12400.00 PPM
									201 MN 250 PPM 201 MO 3.3 PPM 201 NA 607 PPM 201 NI 25 PPM 201 Y 15 PPM 201 ZN 41 PPM
	2.40	2.60	0.20		18475.00	9500.00	1387.6	VAC	Gritty soily Oal no blc, no mottling, no occ or calc Oal, weakly Fe Oal, GB3 +/-colluv
3055340	2.60	3.70	1.10		18475 00	9500.00	1387.4	VAC	Weakly blc, no mottling, weakly calc Oal, f.g. powdery Oal, no Occ
									201 AG 0.2 PPM 201 AS 6 PPM 201 CA 114000.0 PPM 201 CU 16 PPM 201 FE 25500 00 PPM 201 K 8600.00 PPM
									201 MN 105 PPM 201 MO 4.2 PPM 201 NA 511 PPM 201 NI 13 PPM 201 Y 17 PPM 201 ZN 28 PPM
3055341	3.70	4.80	1.10		18475.00	9500.00	1386.3	BOH	Grading into a more typical G3 plastic Oal, weakly calc Oal. E.O H.

TITANIA-Titania (EL2370)-TIV259

TYPE : VAC LOCAL EAST : 18475.00 E NORTH : 9550.00 N AMG EAST : 600220.70 E NORTH : 7756488.72 N RL : 1390.00 DATE START : M COMP : 17/07/97 DATE PCORE : M CORE M DEPTH PCORE : M DEPTH TOTAL : 5 60 TOP AZI : 0.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.70	0.70		18475.00	9550.00	1390.0	VAC	Fri mass c.g. aeol surficial cover sand RB5
3055342	0.70	2.40	1.70		18475.00	9550.00	1389.3	VAC	As above + more soily and mnr col lag
	2.40	2.60	0.20		18475.00	9550.00	1387.6	VAC	As above but no lag.
3055343	2.60	4.00	1.40		18475.00	9550.00	1387.4	VAC	Fri f.g. powdery calc Oal, weakly blc, no mottling, v.mnr Occ cap near top.
									201 AG <0.1 PPM 201 AS 9 PPM 201 CA 66000.00 PPM 201 CU 30 PPM 201 FE 39300.00 PPM 201 K 15200.00 PPM
									201 MN 200 PPM 201 MO 4.0 PPM 201 NA 442 PPM 201 NI 19 PPM 201 Y 18 PPM 201 ZN 43 PPM
3D55344	4.00	5.60	1.60		18475.00	9550.00	1386.0	BOH	Grading into a non blc, weakly mottled, more atypical G3 Oal, less calc content. E.O.H.
									201 AG 0.1 PPM 201 AS 9 PPM 201 CA 32300.00 PPM 201 CU 33 PPM 201 FE 44700.00 PPM 201 K 18400.00 PPM
									201 MN 187 PPM 201 MO 3.D PPM 201 NA 615 PPM 201 NI 22 PPM 201 Y 17 PPM 201 ZN 52 PPM

TITANIA-Titania (EL2370)-TIV260

TYPE : VAC LOCAL EAST : 18475.00 E NORTH : 9600.00 N AMG EAST : 600224.54 E NORTH : 7756538.57 N RL : 1390.00 DATE START : M COMP : 17/07/97 DATE PCORE : M CORE : M DEPTH PCORE : M DEPTH TOTAL : 5.60 TOP AZI : 0.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.60	0.60		18475.00	9600.00	1390.0	VAC	c.g. mass fri surficial aeol sand cover RB5
3055345	0.60	2.40	1.80		18475.00	9600.00	1389.4	VAC	Gritty soily surficial aeol sand + cover lag, no calc cap
									201 AG 0.2 PPM 201 AS 11 PPM 2D1 CA 1460 PPM 201 CU 26 PPM 201 FE 61600.00 PPM 201 K 6400.00 PPM
									201 MN 146 PPM 201 MO 2.7 PPM 201 NA 218 PPM 201 NI 20 PPM 201 Y 9 PPM 201 ZN 25 PPM
	2.40	2.60	0.20		18475.00	9600.00	1387.6	VAC	As above except no lag.
3055346	2.60	4.00	1.40		18475.00	9600.00	1387.4	VAC	Non mottled, non blc, weakly calc m.g. Oal, v.little if any calc cap.
									201 AG 0 2 PPM 201 AS 9 PPM 201 CA 24000.00 PPM 201 CU 31 PPM 201 FE 44600.00 PPM 201 K 19100.00 PPM
									201 MN 321 PPM 201 MO 2.5 PPM 201 NA 504 PPM 201 NI 24 PPM 201 Y 19 PPM 201 ZN 53 PPM
3055347	4.00	5.60	1.60		18475.00	9600.00	1386.0	BOH	V.similar to above except even less calc. E.O.H.
									201 AG 0.3 PPM 201 AS 9 PPM 201 CA 36200.00 PPM 201 CU 31 PPM 201 FE 43100.0D PPM 201 K 18300.00 PPM
									201 MN 253 PPM 201 MO 2.3 PPM 201 NA 516 PPM 201 NI 23 PPM 201 Y 20 PPM 201 ZN 52 PPM

TITANIA-Titania (EL2370)-TIV261

TYPE : VAC LOCAL EAST : 18475.00 E NORTH : 9650.00 N AMG EAST : 600228.30 E NORTH : 7756588.42 N RL : 1390.00 DATE START : M COMP : 17/07/97 DATE PCORE : M CORE : M DEPTH PCORE : M DEPTH TOTAL : 5.60 TOP AZI : 0.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.40	0.40		18475.00	9650.00	1390 0	VAC	Mass c.g. fri surficial cover sand RB5
3055348	0.40	2.40	2.00		18475.00	9650.00	1389.6	VAC	V.thick & v.well developed pis lag gravel layer near surface within the sand.
	2.40	2.50	0.10		18475.00	9650.00	1387.6	VAC	Gritty soily Osn.
3055349	2.50	4 00	1.50		18475.00	9650.00	1387.5	VAC	V.weakly blc, poorly to non mottled G3 Oal, f.g.-powdery, mod calc Oal, little true Occ nod
									201 AG <0.1 PPM 201 AS 8 PPM 201 CA 22300.00 PPM 201 CU 44 PPM 201 FE 44400.00 PPM 201 K 20400.00 PPM
									201 MN 238 PPM 201 MO 2.2 PPM 201 NA 1346 PPM 201 NI 25 PPM 201 Y 17 PPM 201 ZN 55 PPM
3055350	4.00	5.60	1.60		18475.00	9650.00	1386.0	BOH	No mottling, no blc, grading into typical G3 Oal, little or no calc Oal. E.O.H.
									201 AG <0.1 PPM 201 AS 9 PPM 201 CA 3509 PPM 201 CU 34 PPM 201 FE 49700.00 PPM 201 K 21800.00 PPM
									201 MN 271 PPM 201 MO 2.8 PPM 201 NA 1605 PPM 201 NI 26 PPM 201 Y 15 PPM 201 ZN 59 PPM

TITANIA-Titania (EL2370)-TIV262

TITANIA-Titania (EL2370)-TIV262

TYPE : VAC | LOCAL EAST : 18475.00 E | NORTH : 9700.00 N | AMG EAST : 600232.22 E | NORTH : 7756638.28 N | RL : 1390.00 | DATE START : M | COMP : 17/07/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 5.60 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0 00	0.40	0.40		18475.00	9700.00	1390 0	VAC	Mass fri c.g. surficial aeol cover sand RB5
3055351	0.40	2.40	2.00		18475 00	9700 00	1389.6	VAC	Only mnr pis coll lag layer within gritty soily cover sand RB5
	2.40	2 50	0.10		18475.00	9700.00	1387.6	VAC	Soily gritty Osn
3055352	2 50	4.00	1.50		18475.00	9700.00	1387 5	VAC	Mnr blc in first 20cm of thin horizon, then a typical poorly blc, non mottled, weakly calc f.g.-m g. Oal 201 AG 0.2 PPM 201 AS 8 PPM 201 CA 20100.00 PPM 201 CU 30 PPM 201 FE 44100.00 PPM 201 K 18000.00 PPM 201 MN 204 PPM 201 MO 1.8 PPM 201 NA 541 PPM 201 NI 24 PPM 201 Y 17 PPM 201 ZN 52 PPM
3055353	4.00	5.60	1 60		18475.00	9700.00	1386.0	BOH	Grading into more typical Oal, less & less calc. E.O.H. 201 AG <0.1 PPM 201 AS 9 PPM 201 CA 8669 PPM 201 CU 35 PPM 201 FE 48400.00 PPM 201 K 20500.00 PPM 201 MN 342 PPM 201 MO 2.0 PPM 201 NA 637 PPM 201 NI 25 PPM 201 Y 14 PPM 201 ZN 58 PPM

TITANIA-Titania (EL2370)-TIV263

TYPE : VAC | LOCAL EAST : 18475.00 E | NORTH : 9750.00 N | AMG EAST : 600236.07 E | NORTH : 7756688.13 N | RL : 1390.00 | DATE START : M | COMP : 17/07/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 5.60 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.60	0.60		18475.00	9750.00	1390.0	VAC	Fri mass cover sand RB5
3055354	0.60	2.40	1.80		18475.00	9750.00	1389.4	VAC	Mnr thin lag pis horizon within soily gritty Osn RB4
3055355	2.40	4.00	1.60		18475.00	9750.00	1387.6	VAC	Plain non blc, non mottled non calc G3, plastic typical Oal 201 AG 0.1 PPM 201 AS 8 PPM 201 CA 1173 PPM 201 CU 39 PPM 201 FE 46900.00 PPM 201 K 22000.00 PPM 201 MN 284 PPM 201 MO 2 1 PPM 201 NA 1453 PPM 201 NI 26 PPM 201 Y 17 PPM 201 ZN 58 PPM
3055356	4.00	5.60	1.60		18475.00	9750 00	1386.0	BOH	As above, but one thin blc slightly calc unit of base. E.O.H. 201 AG 0.2 PPM 201 AS 9 PPM 201 CA 16600.00 PPM 201 CU 36 PPM 201 FE 44600.00 PPM 201 K 19900.00 PPM 201 MN 259 PPM 201 MO 3 0 PPM 201 NA 1538 PPM 201 NI 25 PPM 201 Y 16 PPM 201 ZN 55 PPM

TITANIA-Titania (EL2370)-TIV264

TYPE : VAC | LOCAL EAST : 18475.00 E | NORTH : 9800.00 N | AMG EAST : 600239.91 E | NORTH : 7756737.98 N | RL : 1390.00 | DATE START : M | COMP : 17/07/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 5.60 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0 00	0.90	0.90		18475.00	9800.00	1390.0	VAC	Mass fri c.g. surficial aeol cover sand RB5
3055357	0 90	2.00	1.10		18475.00	9800.00	1389 1	VAC	V.thick, v.well developed lat pis lat gravel layer within soily Osn 201 AG 0.2 PPM 201 AS 26 PPM 201 CA 471 PPM 201 CU 44 PPM 201 FE 159000.0 PPM 201 K 6500.00 PPM 201 MN 198 PPM 201 MO 3.7 PPM 201 NA 270 PPM 201 NI 27 PPM 201 Y 10 PPM 201 ZN 22 PPM
	2 00	2.40	0.40		18475.00	9800.00	1388.0	VAC	Grading into gritty Oal/Osn interface.
3055358	2.40	4.00	1.60		18475.00	9800.00	1387.6	VAC	Non mottled, non blc poorly calc Oal, mnr Ost cap. 201 AG <0.1 PPM 201 AS 9 PPM 201 CA 13700.00 PPM 201 CU 33 PPM 201 FE 47700.00 PPM 201 K 21500.00 PPM 201 MN 264 PPM 201 MO 1.8 PPM 201 NA 1605 PPM 201 NI 27 PPM 201 Y 21 PPM 201 ZN 57 PPM
3055359	4.00	5.60	1.60		18475.00	9800.00	1386.8	EOH	Grading into typical non calc, non blc, non mottled plastic m.g. G3 Oal. E.O.H. 201 AG 0 1 PPM 201 AS 10 PPM 201 CA 5221 PPM 201 CU 35 PPM 201 FE 51700.00 PPM 201 K 19500.00 PPM 201 MN 205 PPM 201 MO 3.7 PPM 201 NA 1639 PPM 201 NI 24 PPM 201 Y 15 PPM 201 ZN 55 PPM

TITANIA-Titania (EL2370)-TIV265

TYPE : VAC | LOCAL EAST : 22600.00 E | NORTH : 9200.00 N | AMG EAST : 604306.62 E | NORTH : 7755822.85 N | RL : 1390.00 | DATE START : M | COMP : 14/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 4.10 | TOP AZI : 0.00 | TOP DEC : 90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.70	0.70		22600.00	9200.00	1390.0	VAC	Fri gritty aeol Osn cover RB5
	0.70	1.30	0.60		22600.00	9200.00	1390.7	VAC	Non mottled, non blc, no true Occ cap, wkly calc GB3 Oal
3055360	1.30	2.50	1.20		22600.00	9200.00	1391.3	VAC	Wkly mottled Oal, but still slightly cal GB3 201 AG 0.6 PPM 201 AS 11 PPM 201 CA 31200.00 PPM 201 CU 31 PPM 201 FE 43400.00 PPM 201 K 15200.00 PPM 201 MN 409 PPM 201 MO 5.5 PPM 201 NA 4332 PPM 201 NI 38 PPM 201 Y 12 PPM 201 ZN 158 PPM
	2.50	4.10	1.60		22600.00	9200.00	1392.5	VAC	f.g. mass, poorly mottled, grading into typical G3 Oal. E.O.H.

TITANIA-Titania (EL2370)-TIV266

TYPE : VAC | LOCAL EAST : 22600.00 E | NORTH : 9300.00 N | AMG EAST : 604314.30 E | NORTH : 7755922.55 N | RL : 1390.00 | DATE START : M | COMP : 14/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 2.50 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS

TITANIA-Titania (EL2370)-TIV266

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.80	0.80		22600 00	9300.00	1390.0	VAC	Fri mass sand cover
	0.80	1.00	0 20		22600.00	9300.00	1389.2	VAC	Wkly moist Oal, no true Occ cap, wkly blc & calc.
3055361	1.00	2.50	1.50		22600.00	9300.00	1389.0	VAC	Weakly mottled +/-wkly calc fri f.g. Oal GB3. E.O.H.

201 AG 0.3 PPM 201 AS 8 PPM 201 CA 17800.00 PPM 201 CU 26 PPM 201 FE 40600.00 PPM 201 K 15200.00 PPM
201 MN 309 PPM 201 MO 13.4 PPM 201 NA 3754 PPM 201 NI 28 PPM 201 Y 10 PPM 201 ZN 69 PPM

TITANIA-Titania (EL2370)-TIV267

TYPE : VAC LOCAL EAST : 22600.00 E AMG EAST : 604318 14 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9350 00 N NORTH : 7755972.41 N COMP : 14/09/97 CORE : M DEPTH TOTAL : 2.50 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		22600 00	9350.00	1390.0	VAC	Thin veneer surficial aeol sand cover overlies a gritty soily Oal
	1.00	1.20	0 20		22600.00	9350.00	1389.0	VAC	V.thin wkly blc weakly calc fri f.g. powdery Oal, no true Occ.
3055362	1.20	2.50	1.30		22600.00	9350.00	1388.8	VAC	Wkly mottled, poorly blc or calc Oal GB3, moist. E.O.H.

201 AG 0 3 PPM 201 AS 8 PPM 201 CA 17800.00 PPM 201 CU 27 PPM 201 FE 39800.00 PPM 201 K 14200.00 PPM
201 MN 270 PPM 201 MO 32.7 PPM 201 NA 4535 PPM 201 NI 28 PPM 201 Y 12 PPM 201 ZN 56 PPM

TITANIA-Titania (EL2370)-TIV268

TYPE : VAC LOCAL EAST 22600.00 E AMG EAST : 604321.99 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9400.00 N NORTH : 7756022.26 N COMP : 14/09/97 CORE : M DEPTH TOTAL : 2.50 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		22600.00	9400.00	1390.0	VAC	Fri mass aeol Osn, grading into gritty soily Oal at base RB4
3055363	1.00	2.30	1.30		22600.00	9400.00	1389.0	VAC	No true Occ, no blc, just a typical GB3 mass Oal (moist), tr gyp
	2.30	2.50	0 20		22600.00	9400.00	1387.7	VAC	Grading into a typical G3 Oal (moist). E.O.H.

201 AG 0 3 PPM 201 AS 7 PPM 201 CA 19500.00 PPM 201 CU 25 PPM 201 FE 38200.00 PPM 201 K 13600.00 PPM
201 MN 331 PPM 201 MO 8.0 PPM 201 NA 3679 PPM 201 NI 26 PPM 201 Y 12 PPM 201 ZN 44 PPM

TITANIA-Titania (EL2370)-TIV269

TYPE : VAC LOCAL EAST : 22600.00 E AMG EAST : 604325.83 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9450.00 N NORTH : 7756072.11 N COMP : 14/09/97 CORE : M DEPTH TOTAL : 3.50 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.20	1.20		22600.00	9450.00	1390.0	VAC	Fri mass c.g. cover sand, getting gritty/soily toward last 10cm of base RB4
	1.20	1.50	0.30		22600.00	9450.00	1388.8	VAC	Non blc, non mottled weakly calc Oal + tr Occ cap
3055364	1.50	2.50	1.00		22600.00	9450.00	1388.5	VAC	Wkly mottled Oal, wkly calc, f.g. than above, moist G3
	2.50	2.80	0.30		22600.00	9450 00	1387.5	VAC	Wkly mottled Oal, wkly calc, f.g. than above, moist G3
	2.80	3.50	0.70		22600.00	9450.00	1387.2	VAC	Grading into typical G3 Oal. E.O.H.

201 AG 0.4 PPM 201 AS 7 PPM 201 CA 31000 00 PPM 201 CU 25 PPM 201 FE 35700.00 PPM 201 K 12000.00 PPM
201 MN 358 PPM 201 MO 4.6 PPM 201 NA 3016 PPM 201 NI 24 PPM 201 Y 10 PPM 201 ZN 40 PPM

TITANIA-Titania (EL2370)-TIV270

TYPE : VAC LOCAL EAST : 22600.00 E AMG EAST : 604329.67 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9500.00 N NORTH : 7756121.96 N COMP : 14/09/97 CORE : M DEPTH TOTAL : 2.50 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		22600.00	9500 00	1390.0	VAC	Fri mass c.g. aeol cover sand RB5
	1.00	1.70	0.70		22600.00	9500 00	1389.0	VAC	Poorly mottled, m g. GB3 Oal calc Oal, tr Occ cap
3055365	1.70	2 50	0.80		22600.00	9500.00	1388.3	VAC	Well mottled, f.g. Oal, wkly calc Oal GB3 GB2. E.O.H

201 AG 0.2 PPM 201 AS 7 PPM 201 CA 25000.00 PPM 201 CU 27 PPM 201 FE 43100.00 PPM 201 K 14400.00 PPM
201 MN 528 PPM 201 MO 3.4 PPM 201 NA 3162 PPM 201 NI 26 PPM 201 Y 12 PPM 201 ZN 43 PPM

TITANIA-Titania (EL2370)-TIV271

TYPE : VAC LOCAL EAST : 22600.00 E AMG EAST . 604333.51 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI . 0.00
NORTH : 9550.00 N NORTH : 7756171.81 N COMP : 14/09/97 CORE : M DEPTH TOTAL : 3.20 TOP DEC : -90 00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.20	1.20		22600.00	9550.00	1390.0	VAC	Fri mass c.g. aeol cover sand, gritty soily Oan at base
	1.20	1.90	0.70		22600.00	9550.00	1388.8	VAC	Well mottled m.g. Oal, mnr calc capping, calc Oal, poor blc through GB3

TITANIA-Titania (EL2370)-TIV271

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
3055366	1.90	3.20	1.30		22600.00	9550.00	1388.1	VAC	Still mottled Oal slightly moist, still wkly calc, but less calc than above. E.O.H.

201 AG 0.3 PPM 201 AS 7 PPM 201 CA 30200.00 PPM 201 CU 30 PPM 201 FE 43100.00 PPM 201 K 14700.00 PPM
201 MN 363 PPM 201 MO 4.0 PPM 201 NA 3343 PPM 201 NI 22 PPM 201 Y 10 PPM 201 ZN 45 PPM

TITANIA-Titania (EL2370)-TIV272

TYPE : VAC LOCAL EAST : 22600.00 E AMG EAST : 604337.35 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9600.00 N NORTH : 7756221.67 N COMP : 14/09/97 CORE : M DEPTH TOTAL : 3.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.10	1.10		22600.00	9600.00	1390.0	VAC	Mass fri c.g. aeol cover sand RB5 grading into soily Osn at base
	1.10	2.30	1.20		22600.00	9600.00	1388 9	VAC	Poorly mottled, m.g. poor blc, calc Oal + good calc cap development
3055367	2.30	3.00	0.70		22600.00	9600.00	1387.7	VAC	Wkly mottled f.g.-m.g. mass Oal less calc than above GB3. E.O.H.

201 AG 0.3 PPM 201 AS 7 PPM 201 CA 14700.00 PPM 201 CU 32 PPM 201 FE 49100.00 PPM 201 K 16300.00 PPM
201 MN 418 PPM 201 MO 6.3 PPM 201 NA 4051 PPM 201 NI 26 PPM 201 Y 12 PPM 201 ZN 48 PPM

TITANIA-Titania (EL2370)-TIV273

TYPE : VAC LOCAL EAST : 22600.00 E AMG EAST : 604341.19 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9650.00 N NORTH : 7756271.52 N COMP : 14/09/97 CORE : M DEPTH TOTAL : 2 50 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.20	1.20		22600.00	9650 00	1390 0	VAC	Fri mass c.g. aeol cover sand RB5
	1.20	1.60	0.40		22600.00	9650 00	1388 8	VAC	Poorly mottled, mnr blc calc Oal + mnr calc cap
3055368	1.60	2.50	0.90		22600.00	9650.00	1388.4	VAC	Poorly mottled m.g.-f.g. Oal, little or no blc, mnr calc Oal (moist) E.O.H.

201 AG 0.2 PPM 201 AS 6 PPM 201 CA 23500.00 PPM 201 CU 27 PPM 201 FE 37200.00 PPM 201 K 13500.00 PPM
201 MN 271 PPM 201 MO 7.7 PPM 201 NA 3640 PPM 201 NI 26 PPM 201 Y 8 PPM 201 ZN 38 PPM

TITANIA-Titania (EL2370)-TIV274

TYPE : VAC LOCAL EAST : 22600.00 E AMG EAST : 604345.03 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9700.00 N NORTH : 7756321.37 N COMP : 14/09/97 CORE : M DEPTH TOTAL : 2.50 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.90	0.90		22600.00	9700.00	1390.0	VAC	Mass fri c.g. aeol cover sand RB5, grading into soily Osn + Occ cap at base of sands
	0.90	1.30	0.40		22600.00	9700.00	1389.1	VAC	Wkly mottled, wkly blc calc Oal + mnr calc cap +/-gypsum W/G2
3055369	1.30	2.50	1.20		22600.00	9700.00	1388.7	VAC	Wkly mottled, non blc, slightly calc Oal GB2. E.O.H.

201 AG 0.2 PPM 201 AS 7 PPM 201 CA 11500.00 PPM 201 CU 35 PPM 201 FE 50100.00 PPM 201 K 17900.00 PPM
201 MN 525 PPM 201 MO 6.2 PPM 201 NA 4380 PPM 201 NI 28 PPM 201 Y 14 PPM 201 ZN 53 PPM

TITANIA-Titania (EL2370)-TIV275

TYPE : VAC LOCAL EAST : 22600.00 E AMG EAST : 604348.87 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9750.00 N NORTH : 7756371.22 N COMP : 14/09/97 CORE : M DEPTH TOTAL : 2.50 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.20	1.20		22600.00	9750.00	1390.0	VAC	Mass c.g. aeol cover sand RB5, grading into powder calc Oal at base of sand, well developed calc cap
	1.20	1.40	0.20		22600.00	9750.00	1388.8	VAC	f.g. powdery blc calc Oal + mnr calc cap
3055370	1.40	2.50	1.10		22600.00	9750.00	1388.6	VAC	Poorly mottled f.g. Oal grading to typical G3 Oal little or no calc Oal GB3. E.O.H.

201 AG 0.2 PPM 201 AS 9 PPM 201 CA 10700.00 PPM 201 CU 40 PPM 201 FE 58700.00 PPM 201 K 19000.00 PPM
201 MN 680 PPM 201 MO 6.0 PPM 201 NA 3522 PPM 201 NI 30 PPM 201 Y 12 PPM 201 ZN 58 PPM

TITANIA-Titania (EL2370)-TIV276

TYPE : VAC LOCAL EAST : 22600.00 E AMG EAST : 604352.72 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9800.00 N NORTH : 7756421.08 N COMP : 14/09/97 CORE : M DEPTH TOTAL 2.50 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.50	0.50		22600.00	9800.00	1390.0	VAC	Fri mass c.g. aeol sand cover RB5
	0.50	1.20	0.70		22600.00	9800.00	1389.5	VAC	Soily calc f.g. to powdery Oal + abundant Occ cap at top of Oal. Only wkly blc.

TITANIA-Titania (EL2370)-TIV276

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
3055371	1.20	2.50	1.30		22600.00	9800.00	1386 8	VAC	Wkly mottled mass f.g Oal, no blc, mnr calc Oal GB2, grading into typical G3 Oal. E.O.H.

201 AG 0.1 PPM 201 AS 8 PPM 201 CA 25600.00 PPM 201 CU 34 PPM 201 FE 54600.00 PPM 201 K 18100.00 PPM
201 MN 275 PPM 201 MO 5.4 PPM 201 NA 4264 PPM 201 NI 26 PPM 201 Y 12 PPM 201 ZN 54 PPM

TITANIA-Titania (EL2370)-TIV277

TYPE : VAC | LOCAL EAST : 22600.00 E | NORTH : 9850.00 N | AMG EAST : 604356.56 E | NORTH : 7756470.93 N | RL : 1390.00 | DATE START : M | COMP : 14/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 2.50 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.10	0.10		22600.00	9850.00	1390.0	VAC	Mass c.g fri aeol cover sand RB5, only v.thin veneer
	0.10	0.80	0.70		22600.00	9850.00	1389 9	VAC	Fri powdery wkly blc, non mottled calc Oal, little or no true Occ cap
3055372	0.80	2.50	1.70		22600.00	9850.00	1389.2	VAC	Fri f.g. mass mottled Oal GB3, wkly calc. E.O.H.

201 AG 0.2 PPM 201 AS 9 PPM 201 CA 11000.00 PPM 201 CU 38 PPM 201 FE 56100.00 PPM 201 K 18700 00 PPM
201 MN 637 PPM 201 MO 7.4 PPM 201 NA 4243 PPM 201 NI 30 PPM 201 Y 12 PPM 201 ZN 56 PPM

TITANIA-Titania (EL2370)-TIV278

TYPE : VAC | LOCAL EAST : 22600.00 E | NORTH : 9851.00 N | AMG EAST : 604356.63 E | NORTH : 7756471.93 N | RL : 1390.00 | DATE START . M | COMP : 14/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 2.50 | TOP AZI : 0 00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.20	0.20		22600.00	9851.00	1390 0	VAC	Thin veneer of aeol cover sand
	0.20	1.00	0.80		22600.00	9851.00	1389.8	VAC	Fri f.g. to powdery blc calc Oal +/-tr Occ nods
3055373	1.00	2.50	1.50		22600.00	9851.00	1389.0	VAC	Poorly mottled Oal, grading into typical G3 Oal, little or no calc Oal. E.O.H.

201 AG 0.2 PPM 201 AS 8 PPM 201 CA 11300.00 PPM 201 CU 37 PPM 201 FE 54900.00 PPM 201 K 18300.00 PPM
201 MN 549 PPM 201 MO 5.0 PPM 201 NA 4301 PPM 201 NI 32 PPM 201 Y 14 PPM 201 ZN 54 PPM

TITANIA-Titania (EL2370)-TIV279

TYPE : VAC | LOCAL EAST : 22600 00 E | NORTH : 9900.00 N | AMG EAST : 604360.40 E | NORTH : 7756520.78 N | RL : 1390.00 | DATE START : M | COMP : 14/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 2.50 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0 30	0.30		22600.00	9900.00	1390.0	VAC	Fri mass c.g. aeol cover sand RB5
	0.30	0.90	0.60		22600.00	9900.00	1389.7	VAC	Fri wkly blc powdery calc Oal +/-tr Occ cap
3055374	0.90	2.50	1.60		22600.00	9900.00	1389.1	VAC	Wkly mottled Oal +/-gypsum +/-wkly cacl Oal GB3. E.O.H.

201 AG 0.4 PPM 201 AS 6 PPM 201 CA 19000.00 PPM 201 CU 33 PPM 201 FE 42800.00 PPM 201 K 16400.00 PPM
201 MN 648 PPM 201 MO 13.4 PPM 201 NA 4376 PPM 201 NI 26 PPM 201 Y 12 PPM 201 ZN 48 PPM

TITANIA-Titania (EL2370)-TIV280

TYPE : VAC | LOCAL EAST : 22600.00 E | NORTH : 9950.00 N | AMG EAST : 604364.24 E | NORTH : 7756570.63 N | RL : 1390.00 | DATE START : M | COMP : 14/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 2.50 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0 30	0.30		22600.00	9950.00	1390.0	VAC	Mass fri c.g. aeol cover sand
	0 30	0.70	0.40		22600.00	9950.00	1389.7	VAC	f.g. powdery blc calc Oal W/G2 + mnr Occ cap
3055375	0.70	2.50	1.80		22600.00	9950.00	1389.3	VAC	Poorly mottled grading into typical Oal G3, moist, v,mnr calc Oal GB3. E.O.H.

201 AG 0.1 PPM 201 AS 7 PPM 201 CA 24800.00 PPM 201 CU 37 PPM 201 FE 54300.00 PPM 201 K 18300.00 PPM
201 MN 447 PPM 201 MO 6.7 PPM 201 NA 4364 PPM 201 NI 26 PPM 201 Y 12 PPM 201 ZN 53 PPM

TITANIA-Titania (EL2370)-TIV281

TYPE : VAC | LOCAL EAST : 22600.00 E | NORTH : 10000 00 N | AMG EAST : 604368.08 E | NORTH : 7756620.48 N | RL : 1390.00 | DATE START : M | COMP : 14/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 2.50 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.20	0 20		22600.00	10000.00	1390.0	VAC	Thin veneer mass c.g. aeol sand cover RB5
	0.20	0.80	0.60		22600.00	10000.00	1389.8	VAC	Fri f.g. posery calc Oal, wkly blc
3055376	0.80	2.50	1.70		22600.00	10000.00	1389.2	VAC	Wkly mottled, little or no calc Oal GB3, grading into typical G3 Oal, moist. E.O.H.

201 AG 0.2 PPM 201 AS 6 PPM 201 CA 32700.00 PPM 201 CU 29 PPM 201 FE 42900.00 PPM 201 K 14900.00 PPM
201 MN 377 PPM 201 MO 3.9 PPM 201 NA 3653 PPM 201 NI 22 PPM 201 Y 10 PPM 201 ZN 41 PPM

TITANIA-Titania (EL2370)-TIV282

TYPE : VAC | LOCAL EAST : 22600.00 E, NORTH : 10100.00 N | AMG EAST : 604375.76 E, NORTH : 7756720.19 N | RL : 1390.00 | DATE START : M, COMP : 14/09/97 | DATE PCORE : M, CORE : M | DEPTH PCORE : M, DEPTH TOTAL : 2.50 | TOP AZI : 0.00, TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.30	D.30		22600.00	10100.00	1390.0	VAC	Mass c g. cover sand RB5
	0 30	0.70	0.40		22600.00	10100.00	1389.7	VAC	Soily gritty m.g. mass Oal RB2, no calc Oal
3D55377	0.70	2.50	1.80		22600.00	10100.00	1389.3	VAC	Little or no calc Oal in hole, v.poorly mottled, grading into typical G3 Oal, moist. E.O.H.

201 AG <0 1 PPM 201 AS 6 PPM 201 CA 33800.00 PPM 201 CU 28 PPM 201 FE 44600 00 PPM 201 K 15500 00 PPM
201 MN 373 PPM 201 MO 5.4 PPM 201 NA 3752 PPM 201 NI 22 PPM 201 Y 10 PPM 201 ZN 41 PPM

TITANIA-Titania (EL2370)-TIV283

TYPE . VAC | LOCAL EAST : 22600.00 E, NORTH : 10200.00 N | AMG EAST : 604383.45 E, NORTH : 7756819.89 N | RL : 1390.00 | DATE START : M, COMP : 14/09/97 | DATE PCORE : M, CORE M | DEPTH PCORE M, DEPTH TOTAL 2.50 | TOP AZI : 0.00, TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHIHG	RL	SAMP TYPE	COMMENTS
	0.00	0.30	0 30		22600.00	10200.00	1390.0	VAC	Mass c g. fri aeol cover sand RB5
	0.30	0 60	0 30		22600.00	10200.00	1389.7	VAC	Gritty soily Oal RB3
	0.60	0.90	0.30		22600.00	10200.00	1389.4	VAC	Poorly mottled m.g.-f.g mass Oal, mnr gypsum, tr calc Oal
3055378	0.90	2.50	1.60		22600.00	10200.00	1389 1	VAC	Poorly mottled m.g.-f.g mass Oal, mnr gypsum, tr calc Oal E.O.H.

201 AG 0.2 PPM 201 AS 6 PPM 201 CA 19500.00 PPM 201 CU 27 PPM 201 FE 42000.00 PPM 201 K 14400.00 PPM
201 MN 278 PPM 201 MO 3.5 PPM 201 NA 4172 PPM 201 NI 22 PPM 201 Y 10 PPM 201 ZN 37 PPM

TITANIA-Titania (EL2370)-TIV284

TYPE . VAC | LOCAL EAST : 22600.00 E, NORTH : 10300.00 N | AMG EAST : 604391.13 E, NORTH : 7756919.60 N | RL : 1390.00 | DATE START : M, COMP : 14/09/97 | DATE PCORE : M, CORE : M | DEPTH PCORE : M, DEPTH TOTAL : 2.50 | TOP AZI : 0.00, TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0 00	0.70	0.70		22600.00	10300.00	1390.0	VAC	Fri mass c.g. surficial aeol sand cover RB5
	0.70	0.80	0.10		22600.00	10300.00	1389.3	VAC	Thin unit of gritty soily Oal RB4
3055379	0.80	2.50	1.70		22600.00	10300.00	1389.2	VAC	V.poorly mottled, little or no blc, wkly calc Oal. E.O.H.

201 AG 0.7 PPM 201 AS 7 PPM 201 CA 29800.00 PPM 201 CU 36 PPM 201 FE 45300.00 PPM 201 K 15100.00 PPM
201 MN 312 PPM 201 MO 3.7 PPM 201 NA 2314 PPM 201 NI 22 PPM 201 Y 10 PPM 201 ZN 45 PPM

TITANIA-Titania (EL2370)-TIV285

TYPE : VAC | LOCAL EAST : 22400.00 E, NORTH : 10300.00 N | AMG EAST : 604191.72 E, NORTH : 7756934.96 N | RL : 1390.00 | DATE START : M, COMP : 14/09/97 | DATE PCORE : M, CORE . M | DEPTH PCORE : M, DEPTH TOTAL : 2.70 | TOP AZI : 0.00, TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.70	0.70		22400.00	10300.00	1390.0	VAC	Mass fri c.g. cover sand
	0.70	1.10	0 40		22400.00	1030D.00	1389.3	VAC	Fri mass c.g.-m.g. soily gritty Oal + well developed Occ cap
3055380	1.10	2.5D	1.40		22400.00	10300.00	1388.9	VAC	Grading into mottled Oal, some mne blc but no calc Oal +/-gypsum

201 AG 0.1 PPM 201 AS 9 PPM 201 CA 48000.00 PPM 201 CU 30 PPM 201 FE 46500.00 PPM 201 K 16500.00 PPM
201 MN 328 PPM 201 MO 3.4 PPM 201 NA 3663 PPM 201 NI 22 PPM 201 Y 12 PPM 201 ZN 46 PPM

	2.50	2.70	D.20		22400.00	10300.00	1387.5	VAC	Grading into mottled Oal, some mne blc but no calc Oal +/-gypsum moist. E.O.H.

TITANIA-Titania (EL2370)-TIV286

TYPE : VAC | LOCAL EAST : 22400.00 E, NORTH : 10200.00 N | AMG EAST : 604184.04 E, NORTH 7756835.26 N | RL : 1390.00 | DATE START : M, COMP : 14/09/97 | DATE PCORE : M, CORE : M | DEPTH PCORE : M, DEPTH TOTAL : 2.50 | TOP AZI : 0.00, TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	D.00	0.70	0.70		22400.00	10200.00	1390.0	VAC	Mass fri c.g. aeol cover sand
	0.70	1.40	0.70		22400.00	10200.00	1389.3	VAC	Gritty soily powdery f.g. calc Oal + well developed cacl cap +/- powdery calc Oal
3055381	1.40	2.50	1.10		22400.00	10200 00	1388.6	VAC	Fri mass wkly mottled poorly calc Oal +/-tr gypsum GB3. E.O.H.

201 AG 0.1 PPM 201 AS 7 PPM 201 CA 28300.00 PPM 201 CU 33 PPM 201 FE 47700.00 PPM 201 K 17600 00 PPM
201 MN 367 PPM 201 MO 3.3 PPM 201 NA 3841 PPM 201 NI 26 PPM 201 Y 12 PPM 201 ZN 47 PPM

TITANIA-Titania (EL2370)-TIV287

TYPE : VAC | LOCAL EAST : 22400.00 E, NORTH : 10100.00 N | AMG EAST : 604176.35 E, NORTH : 7756735.55 N | RL : 1390.00 | DATE START : M, COMP : 14/09/97 | DATE PCORE : M, CORE : M | DEPTH PCORE : M, DEPTH TOTAL : 2.50 | TOP AZI : 0.00, TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.70	0.70		22400.00	10100.00	1390.0	VAC	Mass c.g. fri cover sand RB5
	0.70	1.30	0.60		22400.00	10100.00	1389.3	VAC	Well developed calc cap underlying Osn + poorly blc calc Oal
3055382	1.30	2.50	1.20		22400.00	10100.00	1388.7	VAC	Grading into poorly mottled Oal, grading into f.g. +/-powdery Oal G3, mod calc Oal. E.O.H.

201 AG 0.2 PPM 201 AS 9 PPM 201 CA 27700.00 PPM 201 CU 34 PPM 201 FE 51100.00 PPM 201 K 19300.00 PPM
201 MN 266 PPM 201 MO 5.4 PPM 201 NA 4033 PPM 201 NI 30 PPM 201 Y 14 PPM 201 ZN 53 PPM

TITANIA-Titania (EL2370)-TIV288

TYPE : VAC | LOCAL EAST : 22400.00 E NORTH : 10000.00 N | AMG EAST : 604168.67 E NORTH : 7756635.85 N | RL : 1390.00 | DATE START : M COMP 14/09/97 | DATE PCORE M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 2.50 | TOP AZI : 0.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.40	0.40		22400.00	10000.00	1390.0	VAC	Mass c.g. fri aeol cover sand RB5
	0.40	0.80	0.40		22400.00	10000.00	1389.6	VAC	Grading into soily gritty Oal RB4, only tr Occ cap
3055383	0.80	2.50	1.70		22400.00	10000.00	1389.2	VAC	Wkly mottled Oal, no blc, wkly calc Oal GB3 E.O.H.

201 AG 0.2 PPM 201 AS 7 PPM 201 CA 19500.00 PPM 201 CU 30 PPM 201 FE 47400.00 PPM 201 K 16200.00 PPM
201 MN 350 PPM 201 MO 3.5 PPM 201 NA 3936 PPM 201 NI 24 PPM 201 Y 12 PPM 201 ZN 47 PPM

TITANIA-Titania (EL2370)-TIV289

TYPE : VAC | LOCAL EAST : 22400.00 E NORTH : 9950.00 N | AMG EAST : 604164.83 E NORTH : 7756586.00 N | RL : 1390.00 | DATE START : M COMP : 14/09/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 2.50 | TOP AZI : 0.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.30	0.30		22400.00	9950.00	1390.0	VAC	Mass c.g. fri aeol cover sand RB5, only thin veneer
	0.30	1.00	0.70		22400.00	9950.00	1389.7	VAC	V.thin Occ cap + non blc non mottled calc Oal +/-gpysum GB3
3055384	1.00	2.50	1.50		22400.00	9950.00	1389.0	VAC	Grading into slightly f.g., little or no mottling, grading to typical G3 Oal, wkly calc Oal. E.O.H.

201 AG <0.1 PPM 201 AS 6 PPM 201 CA 19400.00 PPM 201 CU 29 PPM 201 FE 45200.00 PPM 201 K 16200.00 PPM
201 MN 290 PPM 201 MO 2.5 PPM 201 NA 3662 PPM 201 NI 24 PPM 201 Y 10 PPM 201 ZN 44 PPM

TITANIA-Titania (EL2370)-TIV290

TYPE : VAC | LOCAL EAST : 22400.00 E NORTH : 9900.00 N | AMG EAST : 604160.99 E NORTH : 7756536.15 N | RL : 1390.00 | DATE START : M COMP : 14/09/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 2.50 | TOP AZI : 0.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.40	0.40		22400.00	9900.00	1390.0	VAC	Thin veneer of aeol cover sand RB5, no real Occ cap evident
	0.40	0.90	0.50		22400.00	9900.00	1389.6	VAC	Mnr gritty soily Oal, wkly calc
3055385	0.90	2.50	1.60		22400.00	9900.00	1389.1	VAC	Wkly mottled, not blc, no true Occ cap, wkly calc Oal GB3. E.O.H.

201 AG 0.3 PPM 201 AS 7 PPM 201 CA 25100.00 PPM 201 CU 28 PPM 201 FE 44200.00 PPM 201 K 16100.00 PPM
201 MN 307 PPM 201 MO 3.5 PPM 201 NA 4022 PPM 201 NI 24 PPM 201 Y 10 PPM 201 ZN 47 PPM

TITANIA-Titania (EL2370)-TIV291

TYPE : VAC | LOCAL EAST : 22400.00 E NORTH : 9850.00 N | AMG EAST : 604157.15 E NORTH : 7756486.29 N | RL : 1390.00 | DATE START : M COMP : 14/09/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 2.50 | TOP AZI : 0.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.30	0.30		22400.00	9850.00	1390.0	VAC	Mass c.g. fri surficial aeol sand cover RB5, only thin veneer
	0.30	1.00	0.70		22400.00	9850.00	1389.7	VAC	Gritty soily m.g. mass fri Oal RB4 +/-wkly calc
3055386	1.00	2.50	1.50		22400.00	9850.00	1389.0	VAC	Wkly mottled, no blc, f.g. mass Oal GB3 grading into plain G3 Oal +/-gypsum. E.O.H.

201 AG <0.1 PPM 201 AS 8 PPM 201 CA 47900.00 PPM 201 CU 28 PPM 201 FE 43500.00 PPM 201 K 15700.00 PPM
201 MN 306 PPM 201 MO 3.4 PPM 201 NA 3858 PPM 201 NI 22 PPM 201 Y 12 PPM 201 ZN 42 PPM

TITANIA-Titania (EL2370)-TIV292

TYPE : VAC | LOCAL EAST : 22400.00 E NORTH : 9800.00 N | AMG EAST : 604153.31 E NORTH : 7756436.44 N | RL : 1390.00 | DATE START : M COMP : 14/09/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 2.50 | TOP AZI : 0.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.40	0.40		22400.00	9800.00	1390.0	VAC	Mass c.g. fri surficial aeol sand cover RB4
	0.40	1.20	0.80		22400.00	9800.00	1389.6	VAC	Mass c.g. gritty soily Oal RB4 + mnr Occ cap, calc Oal, no blc or mottling GB3

TITANIA-Titania (EL2370)-TIV292

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
3055387	1 20	2.50	1.30		22400.00	9800.00	1388.8	VAC	Well mottled, thin bnding, f.g. mass fri, GB2, highly blc but not calc Oal. E.O.H

201 AG 0.1 PPM 201 AS 8 PPM 201 CA 46300.00 PPM 201 CU 30 PPM 201 FE 46200.00 PPM 201 K 16200 00 PPM
201 MN 266 PPM 201 MO 3.3 PPM 201 NA 3398 PPM 201 NI 22 PPM 201 Y 12 PPM 201 ZN 45 PPM

TITANIA-Titania (EL2370)-TIV293

TYPE : VAC | LOCAL EAST : 22400.00 E | NORTH : 9750.00 N | AMG EAST : 604149.47 E | NORTH : 7756386.59 N | RL : 1390.00 | DATE START : M | COMP : 14/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 2.50 | TOP AZI : 0.00 | TOP DEC : -90 00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.50	0.50		22400.00	9750.00	1390.0	VAC	Mass fri c.g. surficial aeol sand cover RB3
	0.50	0.90	0.40		22400 00	9750.00	1389.5	VAC	Dirty gritty soily mass fri c.g. Oal RB3, little or no true Occ nods or cap
3055388	0.90	2.50	1.60		22400.00	9750.00	1389.1	VAC	Grading into a f.g. well mottled +/-blc bnds, Oal W/G2 little or no calc Oal, grading to typical G3 Oal. E O H.

201 AG <0.1 PPM 201 AS 8 PPM 201 CA 39600.00 PPM 201 CU 29 PPM 201 FE 48300.00 PPM 201 K 16500.00 PPM
201 MN 256 PPM 201 MO 3.0 PPM 201 NA 3709 PPM 201 NI 22 PPM 201 Y 12 PPM 201 ZN 46 PPM

TITANIA-Titania (EL2370)-TIV294

TYPE : VAC | LOCAL EAST : 22400.00 E | NORTH : 9700.00 N | AMG EAST : 604145 62 E | NORTH : 7756336.74 N | RL : 1390.00 | DATE START : M | COMP : 14/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 2.50 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.70	0.70		22400 00	9700.00	1390.0	VAC	Mass c.g. fri surficial aeol sand cover RB4
	0.70	1.00	0.30		22400 00	9700.00	1389.3	VAC	Gritty soily m.g. mass Oal RB4, little or no true Occ cap
3055389	1.00	2.50	1.50		22400.00	9700.00	1389.0	VAC	Fri mass f.g. mottled +/-wkly blc, only v.wkly calc GB2. E.O.H.

201 AG <0.1 PPM 201 AS 8 PPM 201 CA 33300.00 PPM 201 CU 31 PPM 201 FE 49500.00 PPM 201 K 18300.00 PPM
201 MN 374 PPM 201 MO 3.5 PPM 201 NA 4365 PPM 201 NI 24 PPM 201 Y 12 PPM 201 ZN 50 PPM

TITANIA-Titania (EL2370)-TIV295

TYPE : VAC | LOCAL EAST : 22400.00 E | NORTH : 9650.00 N | AMG EAST : 604141.78 E | NORTH : 7756286.88 N | RL : 1390.00 | DATE START : M | COMP : 15/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 2.50 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.80	0.80		22400.00	9650.00	1390.0	VAC	Mass c.g. fri aeol cover sand RB5, grading into gritty soily Oal at base, little or no true Occ cap
	0.80	1.30	0.50		22400.00	9650.00	1389.2	VAC	Unmottled, wkly calc Oal GB3, no blc, m.g. mass
3055390	1.30	2.50	1.20		22400.00	9650.00	1388.7	VAC	Wkly mottled, mass, no blc, only wkly calc Oal GB2, too moist. E.O.H.

201 AG <0.1 PPM 201 AS 7 PPM 201 CA 39000.00 PPM 201 CU 28 PPM 201 FE 42100.00 PPM 201 K 15600.00 PPM
201 MN 287 PPM 201 MO 2.7 PPM 201 NA 3926 PPM 201 NI 24 PPM 201 Y 12 PPM 201 ZN 43 PPM

TITANIA-Titania (EL2370)-TIV296

TYPE : VAC | LOCAL EAST : 22400.00 E | NORTH : 9600.00 N | AMG EAST : 604137.94 E | NORTH : 7756237.03 N | RL : 1390.00 | DATE START : M | COMP : 15/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 2.50 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1 00		22400.00	9600.00	1390.0	VAC	Mass c.g. fri aeol cover sand RB5
	1.00	1.10	0.10		22400.00	9600 00	1389.0	VAC	Gritty soily c.g. mass Oal RB4
	1.10	1.30	0.20		22400.00	9600.00	1388.9	VAC	Fri mass wkly blc, non mottled Oal GB2, f.g. to powdery
3055391	1.30	2.50	1.20		22400.00	9600.00	1388.7	VAC	Wkly mottled, m.g. moist oal, wkly calc GB3. E.O.H.

201 AG <0.1 PPM 201 AS 5 PPM 201 CA 5531 PPM 201 CU 25 PPM 201 FE 38400.00 PPM 201 K 13400.00 PPM
201 MN 336 PPM 201 MO 8.0 PPM 201 NA 2718 PPM 201 NI 22 PPM 201 Y 10 PPM 201 ZN 39 PPM

TITANIA-Titania (EL2370)-TIV297

TYPE : VAC | LOCAL EAST : 22400.00 E | NORTH : 9550.00 N | AMG EAST : 604134.10 E | NORTH : 7756187.18 N | RL : 1390.00 | DATE START : M | COMP : 15/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 2.80 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		22400.00	9550.00	1390.0	VAC	Mass c.g. fri aeol cover sand RB5
	1.00	1.50	0.50		22400.00	9550.00	1389.0	VAC	Non blc, non mottled, highly calc cly RB2, mnr calc cap at top of unit

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
3055392	1.50	2.80	1 30		22400.00	9550.00	1388.5	VAC	Well mottled, mnr blc, poorly calc Oal, f.g. G/W3, getting moist. E.O.H.

201 AG 0.1 PPM 201 AS 6 PPM 201 CA 40200.00 PPM 201 CU 21 PPM 201 FE 31900.00 PPM 201 K 11700.00 PPM
201 MN 200 PPM 201 MO 5 6 PPM 201 NA 2475 PPM 201 NI 18 PPM 201 Y 10 PPM 201 ZN 31 PPM

TITANIA-Titania (EL2370)-TIV298

TYPE : VAC LOCAL EAST : 22400.00 E AMG EAST : 604130.26 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9500.00 N NORTH 7756137.33 N COMP : 15/09/97 CORE : M DEPTH TOTAL : 2 80 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.10	1.10		22400.00	9500.00	1390.0	VAC	Mass c.g. fri aeol cover sand RB5 +/-mnr gritty Oal
	1.10	2.00	0.90		22400.00	9500.00	1388.9	VAC	Wkly mottled, f.g.-m.g. mass calc oal, little or no true Occ cap, mnr gypsum
3055393	2.00	2 80	0.80		22400.00	9500.00	1388.0	VAC	Wkly mottled, m.g. no blc, poorly calc Oal, grading to typical G3 Oal down hole, mnr gypsum E.O.H.

201 AG 0.1 PPM 201 AS 5 PPM 201 CA 38300.00 PPM 201 CU 22 PPM 201 FE 32600.00 PPM 201 K 11200.00 PPM
201 MN 267 PPM 201 MO 3.5 PPM 201 NA 2220 PPM 201 NI 20 PPM 201 Y 10 PPM 201 ZN 32 PPM

TITANIA-Titania (EL2370)-TIV299

TYPE : VAC LOCAL EAST : 22400.00 E AMG EAST : 604130.34 E RL : 1390.00 DATE START . M DATE PCORE M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9501.00 N NORTH : 7756138.32 N COMP : 15/09/97 CORE : M DEPTH TOTAL : 2.60 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		22400.00	9501 00	1390.0	VAC	Fri mass c.g. aeol cover sand RB5
	1.00	1.90	0.90		22400.00	9501.00	1389.0	VAC	Non mottled, non blc, no real Occ cap, wkly calc Oal GB3
3055394	1.90	2.60	0.70		22400.00	9501.00	1388.1	VAC	V.wkly mottled, non blc, wkly calc Oal GB2. E.O.H.

201 AG 0.1 PPM 201 AS 5 PPM 201 CA 25400.00 PPM 201 CU 25 PPM 201 FE 37700.00 PPM 201 K 13100.00 PPM
201 MN 231 PPM 201 MO 3.3 PPM 201 NA 2376 PPM 201 NI 22 PPM 201 Y 10 PPM 201 ZN 38 PPM

TITANIA-Titania (EL2370)-TIV300

TYPE : VAC LOCAL EAST : 22400.00 E AMG EAST : 604126.42 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9450.00 N NORTH : 7756087.48 N COMP : 15/09/97 CORE : M DEPTH TOTAL : 2.50 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.80	0.80		22400.00	9450.00	1390.0	VAC	Mass fri c.g. surficial aeol sand cover RB5, grading into gritty soily Oal RB4
	0.80	1.40	0.60		22400.00	9450.00	1389 2	VAC	Non mottled, non blc, mass, f.g. calc Oal
3055395	1.40	2.50	1.10		22400.00	9450.00	1388.6	VAC	Wkly mottled, non blc, wkly calc mass oal GB3, getting moist. E.O.H.

201 AG 0.1 PPM 201 AS 5 PPM 201 CA 21500.00 PPM 201 CU 31 PPM 201 FE 38300.00 PPM 201 K 13900 00 PPM
201 MN 244 PPM 201 MO 4.3 PPM 201 NA 3563 PPM 201 NI 24 PPM 201 Y 12 PPM 201 ZN 41 PPM

TITANIA-Titania (EL2370)-TIV301

TYPE : VAC LOCAL EAST : 22400 00 E AMG EAST : 604122.58 E AL : 1390.00 DATE START . M DATE PCORE . M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9400.00 N NORTH : 7756037.62 N COMP : 15/09/97 CORE : M DEPTH TOTAL : 2.50 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		22400.00	9400.00	1390.0	VAC	Mass c.g. fri aeol cover sand RB5, grading into soily gritty Oal RB4
	1.00	1.70	0.70		22400.00	9400.00	1389.0	VAC	Non mottled, wkly blc, high gypsum content, calc Oal, little or no true Occ cap, slightly powdery
3055396	1 70	2.50	0.80		22400.00	9400.00	1388.3	VAC	Wkly mottled, non blc, m.g. mass Oal, wkly calc GB2. E.O.H.

201 AG 0.3 PPM 201 AS 6 PPM 201 CA 22200.00 PPM 201 CU 28 PPM 201 FE 39400.00 PPM 201 K 14500.00 PPM
201 MN 396 PPM 201 MO 2.7 PPM 201 NA 4078 PPM 201 NI 24 PPM 201 Y 12 PPM 201 ZN 40 PPM

TITANIA-Titania (EL2370)-TIV302

TYPE VAC LOCAL EAST : 22400.00 E AMG EAST : 604118.74 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH . 9350.00 N NORTH : 7755987.77 N COMP : 15/09/97 CORE : M DEPTH TOTAL : 2.50 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.60	0.60		22400.00	9350.00	1390.0	VAC	Mass c.g. fri aeol cover sand RB5, grading into soily Oal RB4

TITANIA-Titania (EL2370)-TIV302

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.60	1.60	1.00		22400.00	9350 00	1389.4	VAC	Hon mottled, non blc, little or no true Occ cap, calc Oal + gypsum
3055397	1.60	2.50	0.90		22400.00	9350.00	1388.4	VAC	Wkly mottled, wkly blc, poorly calc Oal, grading to typical G3 Oal. E.O.H.

201 AG 0.1 PPM 201 AS 6 PPM 201 CA 13900.00 PPM 201 CU 27 PPM 201 FE 39300 00 PPM 201 K 15100.00 PPM
201 MN 276 PPM 201 MO 2.8 PPM 201 NA 4020 PPM 201 NI 26 PPM 201 Y 12 PPM 201 ZN 39 PPM

TITANIA-Titania (EL2370)-TIV303

TYPE : VAC LOCAL EAST : 22400.00 E AMG EAST : 604114.89 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE . M TOP AZI . 0.00
NORTH : 9300.00 N NORTH : 7755937.92 N COMP : 15/09/97 CORE : M DEPTH TOTAL : 2.80 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0 00	0.80	0.80		22400.00	9300.00	1390.0	VAC	Mass c.g. fri surficial aeol sand cover RB5, grading into gritty soily Oal
	0.80	1.50	0 70		22400.00	9300.00	1389.2	VAC	m.g. poorly mottled, non blc, no true Occ nods, mnr gypsum, well calc Oal, GB3.
3055398	1.50	2.80	1.30		22400.00	9300.00	1388.5	VAC	Wkly mottled, non blc, poorly calc Oal GB2, grading to typical Oal G3. E.O.H.

201 AG <0.1 PPM 201 AS 7 PPM 201 CA 11500.00 PPM 201 CU 29 PPM 201 FE 43300.00 PPM 201 K 15400 00 PPM
201 MN 371 PPM 201 MO 3.4 PPM 201 NA 3561 PPM 201 NI 24 PPM 201 Y 10 PPM 201 ZN 41 PPM

TITANIA-Titania (EL2370)-TIV304

TYPE : VAC LOCAL EAST : 22400.00 E AMG EAST : 604107.21 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9200.00 N NORTH : 7755838.21 N COMP : 15/09/97 CORE : M DEPTH TOTAL : 2.50 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.50	0.50		22400.00	9200.00	1390.0	VAC	Mass fri c.g. surficial aeol sand cover RB4, grading into soily gritty calc Oal
	0.50	1.30	0.80		22400.00	9200.00	1389.5	VAC	Non mottled, non blc, well cal Oal, mnr gypsum, GB3
3055399	1.30	2.50	1.20		22400.00	9200.00	1388.7	VAC	Wkly mottled, f.g. mass Oal, v.wkly calc Oal GB2. E.O.H.

201 AG 0.1 PPM 201 AS 7 PPM 201 CA 25900.00 PPM 201 CU 28 PPM 201 FE 45700.00 PPM 201 K 15800.00 PPM
201 MN 317 PPM 201 MO 3.0 PPM 201 NA 3824 PPM 201 NI 24 PPM 201 Y 12 PPM 201 ZN 42 PPM

TITANIA-Titania (EL2370)-TIV305

TYPE : VAC LOCAL EAST : 22200.00 E AMG EAST : 603907.80 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9200.00 N NORTH : 7755853.58 N COMP : 15/09/97 CORE : M DEPTH TOTAL : 2.50 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.70	0.70		22200.00	9200.00	1390 0	VAC	Mass c.g. fri cover sand RB5
	0.70	1.30	0.60		22200.00	9200.00	1389 3	VAC	Gypusm rich, m.g. mass plastic non blc, non mottled Oal, calc Oal, little or no true Occ cap
3055400	1.30	2.50	1.20		22200.00	9200.00	1389.0	VAC	Wkly mottled f.g. mass Oal, no blc, no calc Oal, getting moist. E.O.H.

201 AG <0.1 PPM 201 AS 5 PPM 201 CA 25700.00 PPM 201 CU 24 PPM 201 FE 37100.00 PPM 201 K 14500.00 PPM
201 MN 252 PPM 201 MO 2.5 PPM 201 NA 3150 PPM 201 NI 20 PPM 201 Y 10 PPM 201 ZN 38 PPM

TITANIA-Titania (EL2370)-TIV306

TYPE : VAC LOCAL EAST : 22200.00 E AMG EAST : 603915.49 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9300.00 N NORTH : 7755953.28 N COMP : 15/09/97 CORE : M DEPTH TOTAL : 2.90 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.60	0.60		22200.00	9300.00	1390.0	VAC	c.g. mass fri aeol cover sand RB5, grading into gritty soily Oal
	0.60	1.50	0.90		22200.00	9300.00	1389.4	VAC	No Occ cap, wkly calc, wkly mottled, m.g. mass fri mnr gypsum
3055401	1.50	2.90	1.40		22200.00	9300.00	1388.5	VAC	V.well mottled, some thin blc bnds, f.g. mass fri, only v.wkly calc GB2, mnr gypsum. E.O.H.

201 AG 0.1 PPM 201 AS 9 PPM 201 CA 64000.00 PPM 201 CU 26 PPM 201 FE 39900.00 PPM 201 K 14900.00 PPM
201 MN 209 PPM 201 MO 2.2 PPM 201 NA 3192 PPM 201 NI 16 PPM 201 Y 12 PPM 201 ZN 39 PPM

TITANIA-Titania (EL2370)-TIV307

TYPE : VAC LOCAL EAST : 22200.00 E AMG EAST : 603919.33 E RL : 1390.00 DATE START . M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9350.00 N NORTH . 7756003.14 N COMP : 15/09/97 CORE : M DEPTH TOTAL : 2.50 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS

TITANIA-Titania (EL2370)-TIV307

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0 90	0.90		22200.00	9350.00	1390.0	VAC	Mass c.g. fri surficial aeol sand cover RB5, grading into gritty soily Oal + tr Occ cap at base of sand.
	0.90	1.30	0.40		22200.00	9350 00	1389.1	VAC	Thin unit of calc Oal, not blc, not mottled, m.g mass GB3
3055402	1.30	2.50	1.20		22200.00	9350.00	1388 7	VAC	Non mottled, non blc, poorly calc Oal, grading to more typical Oal GB2. E.O.H.

201 AG 0.1 PPM | 201 AS 6 PPM | 201 CA 23100.00 PPM | 201 CU 28 PPM | 201 FE 40200.00 PPM | 201 K 15300.00 PPM
201 MN 138 PPM | 201 MO 3.8 PPM | 201 NA 3321 PPM | 201 NI 20 PPM | 201 Y 12 PPM | 201 ZN 43 PPM

TITANIA-Titania (EL2370)-TIV308

TYPE : VAC | LOCAL EAST : 22200.00 E | NORTH . 9400.00 N | AMG EAST : 603923.17 E | NORTH : 7756052 99 N | RL : 1390.00 | DATE START : M | COMP : 15/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 2.50 | TOP AZI : 0 00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.40	0.40		22200.00	9400 00	1390.0	VAC	Mass c.g. fri surficial aeol sand cover RB5
	0.40	1.60	1.20		22200.00	9400.00	1389.6	VAC	f.g. powdery calc Oal, not blc, not mottled + poorly developed thin Occ cap, grading into blc Oal
3055403	1.60	2.50	0.90		22200.00	9400.00	1388.4	VAC	Mottled, non blc, poorly calc Oal GB3. E.O.H.

201 AG 0.2 PPM | 201 AS 12 PPM | 201 CA 79100.00 PPM | 201 CU 27 PPM | 201 FE 39300.00 PPM | 201 K 14700.00 PPM
201 MN 206 PPM | 201 MO 2.4 PPM | 201 NA 2995 PPM | 201 NI 16 PPM | 201 Y 10 PPM | 201 ZN 40 PPM

TITANIA-Titania (EL2370)-TIV309

TYPE : VAC | LOCAL EAST : 22200.00 E | NORTH : 9450.00 N | AMG EAST : 603927.01 E | NORTH : 7756102.84 N | RL : 1390.00 | DATE START : M | COMP : 15/09/97 | DATE PCORE : M | CORE M | DEPTH PCORE : M | DEPTH TOTAL : 2.50 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.60	0.60		22200.00	9450.00	1390.0	VAC	Mass fri c.g surficial aeol sand cover
	0.60	1.10	0.50		22200.00	9450.00	1389.4	VAC	Well developed calc cap + mnr powdery f g wkly blc calc Oal
3055404	1.10	2.50	1.40		22200 00	9450.00	1388.9	VAC	Mottled, non blc m.g.-f.g. mass Oal, only wkly calc GB3, mnr gypsum. E.O.H.

201 AG 0.1 PPM | 201 AS 11 PPM | 201 CA 82600.00 PPM | 201 CU 19 PPM | 201 FE 29100.00 PPM | 201 K 11100.00 PPM
201 MN 116 PPM | 201 MO 2.3 PPM | 201 NA 3102 PPM | 201 NI 12 PPM | 201 Y 8 PPM | 201 ZN 29 PPM

TITANIA-Titania (EL2370)-TIV310

TYPE : VAC | LOCAL EAST : 22200.00 E | NORTH : 9500.00 N | AMG EAST : 603930.85 E | NORTH : 7756152.69 N | RL : 1390.00 | DATE START : M | COMP : 15/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 2.50 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		22200.00	9500.00	1390.0	VAC	Mass c.g. fri aeol cover sand
	1.00	1.40	0.40		22200.00	9500.00	1389.0	VAC	Non mottled, wkly blc, f.g. powdery calc Oal, well developed calc cap
3055405	1.40	2.50	1.10		22200.00	9500.00	1388.6	VAC	Wkly blc, poorly mottled GB3 mass fri oal, m.g. getting moist, wkly calc Oal. E.O.H.

201 AG 0.2 PPM | 201 AS 8 PPM | 201 CA 35200.00 PPM | 201 CU 21 PPM | 201 FE 33800.00 PPM | 201 K 12100.00 PPM
201 MN 219 PPM | 201 MO 2.7 PPM | 201 NA 3378 PPM | 201 NI 20 PPM | 201 Y 10 PPM | 201 ZN 31 PPM

TITANIA-Titania (EL2370)-TIV311

TYPE : VAC | LOCAL EAST : 22200.00 E | NORTH : 9550 00 N | AMG EAST . 603934.69 E | NORTH : 7756202.54 N | RL : 1390.00 | DATE START : M | COMP : 15/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 2.50 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.90	0.90		22200.00	9550.00	1390.0	VAC	Mass c.g. fri aeol cover sand RB5
	0.90	1.30	0.40		22200.00	9550.00	1389.1	VAC	Well developed calc cap at base of gritty aeol sand, poorly blc, non mottled calc Oal GB3
3055406	1.30	2.50	1.20		22200.00	9550.00	1388.7	VAC	Wkly mottled, non blc mass fri m.g.-f.g Oal GB2, getting moist, wkly calc. E.O.H.

201 AG 0.2 PPM | 201 AS 8 PPM | 201 CA 18000.00 PPM | 201 CU 23 PPM | 201 FE 38300.00 PPM | 201 K 14200.00 PPM
201 MN 193 PPM | 201 MO 2.3 PPM | 201 NA 4164 PPM | 201 NI 22 PPM | 201 Y 10 PPM | 201 ZN 37 PPM

TITANIA-Titania (EL2370)-TIV312

TYPE : VAC | LOCAL EAST : 22200.00 E | NORTH . 9600.00 N | AMG EAST : 603938.53 E | NORTH : 7756252.40 N | RL : 1390.00 | DATE START : M | COMP : 15/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 2.50 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS

TITANIA-Titania (EL2370)-TIV312

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.80	0.80		22200.00	9600.00	1390.0	VAC	Mass fri c.g. aeol cover sand RB5
	0 80	1.60	0.80		22200.00	9600.00	1389.2	VAC	Well developed calc cap horizon at base of sand followed by wkly blc +/-mottled calc Oal, slightly powdery GB2
3055407	1.60	2.50	0.90		22200.00	9600.00	1388.4	VAC	Wkly mottled, not blc, grading into more typical G# Oal + tr calc Oal E.O.H.

201 AG 0 2 PPM 201 AS 15 PPM 201 CA 18200.00 PPM 201 CU 30 PPM 201 FE 47300.00 PPM 201 K 16900.00 PPM
201 MN 260 PPM 201 MO 3.2 PPM 201 NA 3960 PPM 201 NI 24 PPM 201 Y 10 PPM 201 ZN 47 PPM

TITANIA-Titania (EL2370)-TIV313

TYPE : VAC LOCAL EAST : 22200.00 E AMG EAST : 603942.37 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9650.00 N NORTH : 7756302.25 N COMP : 15/09/97 CORE : M DEPTH TOTAL : 2.60 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.90	0 90		22200.00	9650 00	1390.0	VAC	Mass c.g. fri surficial aeol sand cover RB5
	0.90	1.50	0.60		22200.00	9650.00	1389.1	VAC	Wkly mottled, wkly blc, mass f.g. Oal calc Oal + mnr calc cap
3055408	1.50	2.60	1.10		22200.00	9650.00	1388.5	VAC	Well mottled, no blc, mass fri f.g.-m.g. Oal, wkly calc, water at bottom of hole. E.O.H.

201 AG 0 2 PPM 201 AS 9 PPM 201 CA 19500.00 PPM 201 CU 27 PPM 201 FE 44300.00 PPM 201 K 16400.00 PPM
201 MN 255 PPM 201 MO 3.0 PPM 201 NA 3508 PPM 201 NI 24 PPM 201 Y 12 PPM 201 ZN 44 PPM

TITANIA-Titania (EL2370)-TIV314

TYPE : VAC LOCAL EAST : 22200.00 E AMG EAST : 603946.22 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE M TOP AZI : 0.00
NORTH : 9700.00 N NORTH : 7756352.10 N COMP : 15/09/97 CORE : M DEPTH TOTAL . 3 10 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TD	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.60	0.60		22200 00	9700.00	1390.0	VAC	Mass c.g fri aeol cover sand RB5
	0.60	1.90	1.30		22200.00	9700.00	1389.4	VAC	Well blc powdery f.g. Oal, calc Oal + mnr Occ cap, grading to blc mottled Oal
3055409	1.90	3.10	1.20		22200.00	9700.00	1388.1	VAC	Grading into less blc, mottled, wkly calc Oal GB3. E.O.H.

201 AG 0.2 PPM 201 AS 10 PPM 201 CA 54500.00 PPM 201 CU 22 PPM 201 FE 39600.00 PPM 201 K 13900.00 PPM
201 MN 180 PPM 201 MO 2.3 PPM 201 NA 3343 PPM 201 NI 18 PPM 201 Y 10 PPM 201 ZN 39 PPM

TITANIA-Titania (EL2370)-TIV315

TYPE : VAC LOCAL EAST : 22200.00 E AMG EAST : 603950.06 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9750.00 N NORTH : 7756401.95 N COMP : 15/09/97 CORE : M DEPTH TOTAL . 3 20 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.70	0.70		22200.00	9750.00	1390 0	VAC	Mass fri surficial aeol sand cover RB5
	0.70	1.60	0.90		22200.00	9750.00	1389.3	VAC	Grading into mass gritty soily calc Oal RB4, followed by non mottled, non blc, calc Oal, tr Occ cap
3055410	1.60	3.20	1.60		22200.00	9750.00	1388.4	VAC	V.wkly mottled Oal, grading into typical G3 Oal, getting moist. E.O.H.

201 AG 0.2 PPM 201 AS 8 PPM 201 CA 28600.00 PPM 201 CU 21 PPM 201 FE 33800.00 PPM 201 K 12500.00 PPM
201 MN 223 PPM 201 MO 4.2 PPM 201 NA 3307 PPM 201 NI 20 PPM 201 Y 10 PPM 201 ZN 33 PPM

TITANIA-Titania (EL2370)-TIV316

TYPE : VAC LOCAL EAST : 22200.00 E AMG EAST : 603953.90 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9800.00 N NORTH : 7756451.81 N COMP : 15/09/97 CORE : M DEPTH TOTAL : 2.80 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.70	0.70		22200.00	9800.00	1390.0	VAC	Mass fri c.g. surficial aeol sand cover RB5
	0.70	1.50	0.80		22200.00	9800.00	1389.3	VAC	Well developed Occ cap + fri f.g. powdery blc calc Oal W/G2
3055411	1.50	2.80	1.30		22200.00	9800.00	1388.5	VAC	Wkly mottled, non blc, mass m.g. Oal GB3, little or no calc Oal, grading into typical Oal. E.O.H.

201 AG 0.1 PPM 201 AS 8 PPM 201 CA 9367 PPM 201 CU 28 PPM 201 FE 44600.00 PPM 201 K 16300.00 PPM
201 MN 326 PPM 201 MO 3.2 PPM 201 NA 3427 PPM 201 NI 26 PPM 201 Y 10 PPM 201 ZN 46 PPM

TITANIA-Titania (EL2370)-TIV317

TYPE : VAC LOCAL EAST : 22200.00 E AMG EAST : 603957.74 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9850.00 N NORTH : 7756501 66 N COMP : 15/09/97 CORE : M DEPTH TOTAL : 3.20 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS

TITANIA-Titania (EL2370)-TIV317

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.30	0.30		22200.00	9850.00	1390.0	VAC	Mass fri c.g. aeol cover sand RB4
	0.30	1.20	0.90		22200.00	9850.00	1389.7	VAC	v f.g. powdery blc calc oal +/-gypsum + well developed calc cap
	1.20	1.80	0.60		22200.00	9850.00	1388.8	VAC	Grading into m.g. wkly mottled, gypsum rich calc Oal
3055412	1.80	3.20	1.40		22200.00	9850.00	1388.2	VAC	Well mottled, f.g. mass, wkly calc Oal GB3, tr gypsum. E.O.H.

201 AG 0.3 PPM 201 AS 8 PPM 201 CA 27200.00 PPM 201 CU 26 PPM 201 FE 44800.00 PPM 201 K 16400.00 PPM
201 MN 211 PPM 201 MO 2 5 PPM 201 NA 4055 PPM 201 NI 22 PPM 201 Y 10 PPM 201 ZN 43 PPM

TITANIA-Titania (EL2370)-TIV318

TYPE . VAC | LOCAL EAST : 22200.00 E | NORTH : 9900.00 N | AMG EAST : 603961 58 E | NORTH : 7756551.51 N | RL 1390.00 | DATE START : M | COMP : 15/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 2.50 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.50	0.50		22200.00	9900.00	1390.0	VAC	Mass c.g. fri aeol cover sand RB5
	0.50	1.60	1.10		22200.00	9900.00	1389.5	VAC	Mass fri f.g. powdery blc calc Oal + well developed calc Oal, grading into un-blc calc Oal
3055413	1.60	2.50	0.90		22200.00	9900.00	1388.4	VAC	Wkly mottled mass m.g. non blc Oal, v.poorly calc Oal GB3, getting wet. E.O.H.

201 AG 0.2 PPM 201 AS 7 PPM 201 CA 19900.00 PPM 201 CU 21 PPM 201 FE 35500.00 PPM 201 K 13200.00 PPM
201 MN 200 PPM 201 MO 2.6 PPM 201 NA 3980 PPM 201 NI 20 PPM 201 Y 10 PPM 201 ZN 35 PPM

TITANIA-Titania (EL2370)-TIV319

TYPE : VAC | LOCAL EAST : 22200.00 E | NORTH : 9950.00 N | AMG EAST : 603965.42 E | NORTH : 7756601.36 N | RL : 1390.00 | DATE START : M | COMP : 15/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 2.90 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.60	0.60		22200.00	9950.00	1390.0	VAC	Mass fri c.g. aeol sand cover RB4
	0 60	1.40	0 80		22200.00	9950.00	1389.4	VAC	f.g. powdery blc calc Oal + mnr Occ cap
3055414	1 40	2.90	1.50		22200.00	9950.00	1388.6	VAC	f.g.-m.g. mass fri poorly mottled, non blc GB3 Oal, v.poorly calc Oal. E.O.H.

201 AG 0.2 PPM 201 AS 8 PPM 201 CA 4241 PPM 201 CU 29 PPM 201 FE 46100.00 PPM 201 K 16200.00 PPM
201 MN 257 PPM 201 MO 3.0 PPM 201 NA 3581 PPM 201 NI 24 PPM 201 Y 14 PPM 201 ZN 49 PPM

TITANIA-Titania (EL2370)-TIV320

TYPE : VAC | LOCAL EAST : 22200.00 E | NORTH : 10000.00 N | AMG EAST : 603969.26 E | NORTH : 7756651.21 N | RL : 1390.00 | DATE START : M | COMP : 15/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 3.20 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0 00	0.80	0.80		22200.00	10000.00	1390.0	VAC	Mass c.g. fri aeol cover sand RB5, grading into gritty soily Oal
	0.80	1.70	0.90		22200.00	10000.00	1389.2	VAC	Blc calc powdery f.g. Oal W/G2, no Occ cap
3055415	1.70	3.20	1.50		22200.00	10000.00	1388.3	VAC	Poorly mottled, poorly blc, f.g. mass Oal GB3, poorly calc Oal, tr gypsum. E.O.H.

201 AG <0.1 PPM 201 AS 6 PPM 201 CA 14200.00 PPM 201 CU 27 PPM 201 FE 46800.00 PPM 201 K 16900.00 PPM
201 MN 180 PPM 201 MO 2.2 PPM 201 NA 4250 PPM 201 NI 24 PPM 201 Y 12 PPM 201 ZN 47 PPM

TITANIA-Titania (EL2370)-TIV321

TYPE : VAC | LOCAL EAST : 22200.00 E | NORTH : 10100.00 N | AMG EAST : 603976.95 E | NORTH : 7756750.92 N | RL : 1390.00 | DATE START : M | COMP : 15/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 2.50 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0 00	0 60	0.60		22200.00	10100.00	1390.0	VAC	Mass fri c g. aeol cover sand RB5
	0.60	1.20	0.60		22200.00	10100.00	1389.4	VAC	Well developed Occ cap fri f.g. powdery, not blc, mass calc Oal GB3
3055416	1.20	2.50	1.30		22200.00	10100.00	1388.8	VAC	Poorly mottled, mass, m.g. not blc Oal GB3, getting moist. E.O.H

201 AG 0.1 PPM 201 AS 8 PPM 201 CA 49700.00 PPM 201 CU 21 PPM 201 FE 32000.00 PPM 201 K 11600.00 PPM
201 MN 214 PPM 201 MO 2.6 PPM 201 NA 3537 PPM 201 NI 16 PPM 201 Y 14 PPM 201 ZN 33 PPM

TITANIA-Titania (EL2370)-TIV322

TYPE : VAC | LOCAL EAST : 22200.00 E | NORTH : 10200.00 N | AMG EAST : 603984.63 E | NORTH : 7756850.62 N | RL : 1390.00 | DATE START : M | COMP : 15/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 2.50 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS

TITANIA-Titania (EL2370)-TIV322

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.70	0.70		22200.00	10200.00	1390.0	VAC	Mass fri c.g. aeol cover sand RB5
	0.70	1.30	0.60		22200.00	10200.00	1389.3	VAC	Wkly blc f.g. powdery calc Oal + well developed thick Occ cap
3055417	1.30	2.50	1.20		22200.00	10200.00	1388.7	VAC	Poorly mottled, m.g. no blc, mass, grading into typical G3 Oal, wkly calc Oal. E.O.H.

201 AG 0.1 PPM 201 AS 9 PPM 201 CA 39800.00 PPM 201 CU 24 PPM 201 FE 43700.00 PPM 201 K 14500.00 PPM
201 MN 221 PPM 201 MO 2.1 PPM 201 NA 4041 PPM 201 NI 20 PPM 201 Y 12 PPM 201 ZN 40 PPM

TITANIA-Titania (EL2370)-TIV323

TYPE : VAC LOCAL EAST : 22200.00 E AMG EAST : 603992.31 E RL : 1390 00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0 00
NORTH : 10300.00 N NORTH : 7756950.33 N COMP : 15/09/97 CORE : M DEPTH TOTAL : 2.50 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.70	0.70		22200.00	10300 00	1390.0	VAC	Mass c.g. fri aeol cover sand RB5
	0.70	1.20	0.50		22200.00	10300.00	1389.3	VAC	Fri mass f.g. powdery calc Oal, not blc, not mottled + mnr calc cap
3055418	1.20	2.50	1.30		22200.00	10300.00	1388.8	VAC	Poorly mottled, m.g. mass fri, moist, not blc, wkly calc Oal GB3, moist. E.O.H.

201 AG 0.2 PPM 201 AS 8 PPM 201 CA 31300.00 PPM 201 CU 24 PPM 201 FE 42400.00 PPM 201 K 14500.00 PPM
201 MN 233 PPM 201 MO 2.8 PPM 201 NA 3876 PPM 201 NI 20 PPM 201 Y 12 PPM 201 ZN 37 PPM

TITANIA-Titania (EL2370)-TIV324

TYPE : VAC LOCAL EAST : 22050.00 E AMG EAST : 603777.45 E RL : 1390.00 DATE START : M DATE PCORE : M OEPTH PCORE : M TOP AZI : 0.00
NORTH : 9450.00 N NORTH : 7756114.36 N COMP : 15/09/97 CORE : M OEPTH TOTAL : 2.90 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.30	1.30		22050.00	9450.00	1390 0	VAC	Mass fri c.g. aeol cover sand RB5
	1.30	1.90	0.60		22050.00	9450.00	1388.7	VAC	Fri f.g. mass non blc or no mottled, no Occ cap, GB3, v.wkly calc
3055419	1.90	2.90	1.00		22050.00	9450.00	1388.1	VAC	Fri mass m.g. v.poorly mottled, little or no calc Oal, grading to typical Oal G3. E O.H.

201 AG 0.2 PPM 201 AS 9 PPM 201 CA 11100.00 PPM 201 CU 16 PPM 201 FE 31100.00 PPM 201 K 9600.00 PPM
201 MN 190 PPM 201 MO 1.7 PPM 201 NA 2786 PPM 201 NI 20 PPM 201 Y 8 PPM 201 ZN 24 PPM

TITANIA-Titania (EL2370)-TIV325

TYPE : VAC LOCAL EAST : 22050.00 E AMG EAST : 603773.61 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9400.00 N NORTH : 7756064.51 N COMP : 15/09/97 CORE : M DEPTH TOTAL : 3.20 TOP DEC : -90.00

SAMPLE CODE	DEPTN FROM	DEPTN TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1 00	1.00		22050.00	9400.00	1390.0	VAC	Mass fri c.g. aeol cover sand RB5
	1.00	1.80	0.80		22050.00	9400.00	1389.0	VAC	Well developed Occ cap + non blc, mass m.g. calc Oal
3055420	1.80	3 20	1.40		22050.00	9400.00	1388.2	VAC	Well mottled, mnr blc, f.g. mass Oal GB2, mod calc Oal. E.O.H.

201 AG 0.2 PPM 201 AS 11 PPM 201 CA 67000.00 PPM 201 CU 18 PPM 201 FE 29500.00 PPM 201 K 10300.00 PPM
201 MN 231 PPM 201 MO 1.9 PPM 201 NA 2674 PPM 201 NI 14 PPM 201 Y 14 PPM 201 ZN 28 PPM

TITANIA-Titania (EL2370)-TIV326

TYPE : VAC LOCAL EAST : 22050 00 E AMG EAST : 603769 77 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9350.00 N NORTH : 7756014.66 N COMP : 15/09/97 CORE : M DEPTH TOTAL : 3.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		22050.00	9350.00	1390.0	VAC	Mass c.g. fri surficial aeol sand cover RB5
	1.00	1.80	0.80		22050.00	9350.00	1389.0	VAC	Mass fri f.g. v.poorly mottled +/-gypsum + calc Oal no Occ cap
3055421	1.80	3.00	1.20		22050.00	9350.00	1388.2	VAC	Poorly mottled, m.g. mass GB3 Oal, v.wkly calc Oal, mnr gypsum. E.O.H.

201 AG <0.1 PPM 201 AS 8 PPM 201 CA 25700.00 PPM 201 CU 23 PPM 201 FE 38900.00 PPM 201 K 13000.00 PPM
201 MN 164 PPM 201 MO 2.3 PPM 201 NA 3448 PPM 201 NI 20 PPM 201 Y 10 PPM 201 ZN 34 PPM

TITANIA-Titania (EL2370)-TIV327

TYPE : VAC LOCAL EAST : 22050.00 E AMG EAST : 603765.93 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9300.00 N NORTH : 7755964.81 N COMP : 15/09/97 CORE : M DEPTH TOTAL : 2.50 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.90	0.90		22050.00	9300.00	1390.0	VAC	Mass c.g. fri aeol cover sand RB5

TITANIA-Titania (EL2370)-TIV327

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.90	1.30	0.40		22050.00	9300.00	1389.1	VAC	f.g. powdery calc Oal, not blc, no real Occ cap
3055422	1.30	2.50	1.20		22050.00	9300.00	1388.7	VAC	Wkly mottled, not blc, mass fri f.g. Oal GB2, getting moist, wkly calc Oal +/-gypsum. E.O.H.

201 AG 0.2 PPM 201 AS 9 PPM 201 CA 31900.00 PPM 201 CU 22 PPM 201 FE 39400.00 PPM 201 K 13000.00 PPM
201 MN 272 PPM 201 MO 2.4 PPM 201 NA 3582 PPM 201 NI 22 PPM 201 Y 10 PPM 201 ZN 34 PPM

TITANIA-Titania (EL2370)-TIV328

TYPE : VAC | LOCAL EAST : 22050.00 E | NORTH : 9200.00 N | AMG EAST : 603758.25 E | NORTH : 7755865.10 N | RL : 1390.00 | DATE START : M | COMP : 15/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 2.50 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.70	0.70		22050.00	9200.00	1390.0	VAC	Mass c.g. fri aeol cover sand RB5
	0.70	1.10	0.40		22050.00	9200.00	1389.3	VAC	Well developed calc cap, mnr f g. powdery non blc, calc Oal
3055423	1.10	2.50	1.40		22050.00	9200.00	1388.9	VAC	Wkly mottled, mass fri m.g. not blc, poorly calc oal GB2, getting moist, wkly calc Oal. E.O.H.

201 AG <0.1 PPM 201 AS 8 PPM 201 CA 14300.00 PPM 201 CU 26 PPM 201 FE 48000.00 PPM 201 K 16700.00 PPM
201 MN 262 PPM 201 MO 2.3 PPM 201 NA 4569 PPM 201 NI 26 PPM 201 Y 10 PPM 201 ZN 42 PPM

TITANIA-Titania (EL2370)-TIV329

TYPE : VAC | LOCAL EAST : 21900.00 E | NORTH : 9200.00 N | AMG EAST : 603608.69 E | NORTH : 7755876.63 N | RL : 1390.00 | DATE START : M | COMP : 15/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 2.50 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.80	0.80		21900.00	9200.00	1390.0	VAC	Mass c.g. fri surficial aeol cover sand RB5
	0.80	1.20	0.40		21900.00	9200.00	1389.2	VAC	Fri f.g. powdery not blc calc Oal + mnr Occ cap
3055424	1.20	2.50	1.30		21900.00	9200.00	1388.8	VAC	Poorly mottled mass m.g. GB3 Oal +/-mnr wkly calc Oal, getting moist. E.O.H.

201 AG 0.2 PPM 201 AS 6 PPM 201 CA 10200.00 PPM 201 CU 16 PPM 201 FE 27300.00 PPM 201 K 8500.00 PPM
201 MN 165 PPM 201 MO 3.4 PPM 201 NA 2594 PPM 201 NI 18 PPM 201 Y 8 PPM 201 ZN 22 PPM

TITANIA-Titania (EL2370)-TIV330

TYPE : VAC | LOCAL EAST : 21900.00 E | NORTH : 9300.00 N | AMG EAST : 603616.37 E | NORTH : 7755976.33 N | RL : 1390.00 | DATE START : M | COMP : 15/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 3.40 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.60	1.60		21900.00	9300.00	1390.0	VAC	Mass c.g fri aeol cover sand RB4
	1.60	2.20	0.60		21900.00	9300.00	1388.4	VAC	f.g. well calc powdery +/-blc Oal, well developed calc cap
3055425	2.20	3.40	1.20		21900.00	9300.00	1387.8	VAC	Wkly mottled, grading into typical G3 Oal, wkly calc Oal. E.O.H.

201 AG 0.2 PPM 201 AS 4 PPM 201 CA 8377 PPM 201 CU 14 PPM 201 FE 23700.00 PPM 201 K 8200.00 PPM
201 MN 131 PPM 201 MO 2.2 PPM 201 NA 1655 PPM 201 NI 16 PPM 201 Y 8 PPM 201 ZN 21 PPM

TITANIA-Titania (EL2370)-TIV331

TYPE : VAC | LOCAL EAST : 21900.00 E | NORTH : 9350.00 N | AMG EAST : 603620.21 E | NORTH : 7756026.18 N | RL : 1390.00 | DATE START : M | COMP : 16/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 3.30 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.40	1.40		21900.00	9350.00	1390.0	VAC	Mass fri c.g. aeol cover sand RB5
	1.40	2.50	1.10		21900.00	9350.00	1388.6	VAC	m.g. fri mass, non blc, non mottled GB3 Oal, mnr Occ cap
3055426	2.50	3.30	0.80		21900.00	9350.00	1387.5	VAC	Wkly mottled, mass m.g. fri wkly calc Oal, grading into more typical G3 Oal

201 AG 0.2 PPM 201 AS 9 PPM 201 CA 23500.00 PPM 201 CU 19 PPM 201 FE 36300.00 PPM 201 K 12000.00 PPM
201 MN 263 PPM 201 MO 2.3 PPM 201 NA 2806 PPM 201 NI 24 PPM 201 Y 10 PPM 201 ZN 36 PPM

TITANIA-Titania (EL2370)-TIV332

TYPE : VAC | LOCAL EAST : 21900.00 E | NORTH : 9400.00 N | AMG EAST : 603624.05 E | NORTH : 7756076.04 N | RL : 1390.00 | DATE START : M | COMP : 16/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 3.40 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.40	1.40		21900.00	9400.00	1390.0	VAC	Mass fri c.g. cover sand RB5
	1.40	2.40	1.00		21900.00	9400.00	1388.6	VAC	f.g. powdery wkly blc, non mottled calc Oal W/G2, well developed Occ cap

TITANIA-Titania (EL2370)-TIV332

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
3055427	2.40	3.40	1.00		21900.00	9400.00	1387.6	VAC	m.g.-f.g. mass fri wkly mottled, non blc, wkly calc oal GB2. E.O.H.

201 AG 0.2 PPM 201 AS 9 PPM 201 CA 38500.00 PPM 201 CU 15 PPM 201 FE 26100.00 PPM 201 K 9600.00 PPM
201 MN 170 PPM 201 MO 2.2 PPM 201 NA 2273 PPM 201 NI 18 PPM 201 Y 10 PPM 201 ZN 27 PPM

TITANIA-Titania (EL2370)-TIV333

TYPE : VAC LOCAL EAST 21900.00 E AMG EAST : 603627.90 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI 0.00
NORTH : 9450.00 N NORTH : 7756125.89 N COMP : 16/09/97 CORE : M DEPTH TOTAL : 3.40 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.10	1.10		21900.00	9450.00	1390.0	VAC	Mass fri c.g. surficial aeol sand cover RB5
	1.10	2.40	1.30		21900.00	9450.00	1388.9	VAC	f.g. powdery wkly blc calc Oal W/G2, mnr Occ cap
3055428	2.40	3.40	1.00		21900.00	9450.00	1387.6	VAC	Grading into m.g. mass fri wkly mottled +/-wkly calc Oal. E.O.H

201 AG 0.2 PPM 201 AS 10 PPM 201 CA 34000.00 PPM 201 CU 18 PPM 201 FE 30100.00 PPM 201 K 11600.00 PPM
201 MN 161 PPM 201 MO 2.4 PPM 201 NA 2660 PPM 201 NI 16 PPM 201 Y 10 PPM 201 ZN 31 PPM

TITANIA-Titania (EL2370)-TIV334

TYPE : VAC LOCAL EAST : 21900.00 E AMG EAST : 603631.74 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9500.00 N NORTH : 7756175.74 N COMP : 16/09/97 CORE : M DEPTH TOTAL : 3.50 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.30	1.30		21900.00	9500.00	1390.0	VAC	Mass fri c.g. aeol sand cover RB5
	1.30	2.40	1.10		21900.00	9500.00	1388.7	VAC	f.g. powdery blc calc Oal, wk mottling, mnr Occ cap
3055429	2.40	3.50	1.10		21900.00	9500.00	1387.6	VAC	Wkly mottled, no blc, m.g.-f.g. mass, wkly calc Oal, grading to typical G3 Oal. E.O.H.

201 AG 0.1 PPM 201 AS 24 PPM 201 CA 38600.00 PPM 201 CU 19 PPM 201 FE 27100.00 PPM 201 K 10600.00 PPM
201 MN 176 PPM 201 MO 1.9 PPM 201 NA 2705 PPM 201 NI 18 PPM 201 Y 10 PPM 201 ZN 32 PPM

TITANIA-Titania (EL2370)-TIV335

TYPE : VAC LOCAL EAST : 21900.00 E AMG EAST : 603631.81 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9501.00 N NORTH : 7756176.74 N COMP : 16/09/97 CORE : M DEPTH TOTAL : 3.60 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.30	1.30		21900.00	9501.00	1390.0	VAC	Mass c.g. fri aeol sand cover RB5
	1.30	2.40	1.10		21900.00	9501.00	1388.7	VAC	f.g. powdery blc calc Oal W/G2, mnr Occ cap
3055430	2.40	3.60	1.20		21900.00	9501.00	1387.6	VAC	Wkly mottled, m.g. slightly calc Oal GB3. E.O.H.

201 AG 0.1 PPM 201 AS 18 PPM 201 CA 84600.00 PPM 201 CU 14 PPM 201 FE 18700.00 PPM 201 K 7600.00 PPM
201 MN 95 PPM 201 MO 1.4 PPM 201 NA 1990 PPM 201 NI 6 PPM 201 Y 10 PPM 201 ZN 20 PPM

TITANIA-Titania (EL2370)-TIV336

TYPE : VAC LOCAL EAST : 21900.00 E AMG EAST : 603635.58 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9550.00 N NORTH : 7756225.59 N COMP : 16/09/97 CORE : M DEPTH TOTAL : 3.20 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.50	1.50		21900.00	9550.00	1390.0	VAC	Fri mass c.g. aeol sand cover RB5, grading to gritty Oal
	1.50	2.10	0.60		21900.00	9550.00	1388.5	VAC	Poorly mottled, blc, calc Oal + mnr Occ cap
3055431	2.10	3.20	1.10		21900.00	9550.00	1387.9	VAC	Wkly mottled, mass fri m.g. mnr calc Oal GB3. E.O.H.

201 AG 0.1 PPM 201 AS 120 PPM 201 CA 47400.00 PPM 201 CU 19 PPM 201 FE 28100.00 PPM 201 K 10900.00 PPM
201 MN 298 PPM 201 MO 2.1 PPM 201 NA 2660 PPM 201 NI 16 PPM 201 Y 12 PPM 201 ZN 31 PPM

TITANIA-Titania (EL2370)-TIV337

TYPE : VAC LOCAL EAST : 21900.00 E AMG EAST : 603639.42 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9600.00 N NORTH : 7756275.44 N COMP : 16/09/97 CORE : M DEPTH TOTAL : 3.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.20	1.20		21900.00	9600.00	1390.0	VAC	Mass fri c.g. aeol cover sand RB4
	1.20	2.00	0.80		21900.00	9600.00	1388.8	VAC	Poorly blc, poorly mottled, wkly calc f.g.-m.g. Oal +/-mnr Occ cap
3055432	2.00	3.00	1.00		21900.00	9600.00	1388.0	VAC	Fri mass m.g. GB3 Oal, wkly calc Oal +/-tr gypsum. E.O.H.

201 AG 0.2 PPM 201 AS 91 PPM 201 CA 42800.00 PPM 201 CU 18 PPM 201 FE 27400.00 PPM 201 K 11600.00 PPM
201 MN 94 PPM 201 MO 1.4 PPM 201 NA 2462 PPM 201 NI 12 PPM 201 Y 10 PPM 201 ZN 31 PPM

TITANIA-Titania (EL2370)-TIV338

TYPE : VAC | LOCAL EAST : 21900.00 E NORTH : 9650.00 N | AMG EAST : 603643.26 E NORTH : 7756325.30 N | RL : 1390.00 | DATE START : M COMP : 16/09/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 3.20 | TOP AZI : 0.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		21900.00	9650.00	1390.0	VAC	Mass fri c.g. aeol cover sand RB4
	1.00	2.00	1.00		21900.00	9650 00	1389.0	VAC	Mnr fri powdery cacl Oal not blc + mnr Occ cap, grading into m.g. mass calc Oal GB3
3055433	2.00	3.20	1.20		21900.00	9650 00	1388.0	VAC	Fri mass m g. Oal GB3, wkly mottled, wkly calc Oal. E.O.H.

201 AG 0.3 PPM 201 AS 65 PPM 201 CA 54200 00 PPM 201 CU 18 PPM 201 FE 24100.00 PPM 201 K 10400.00 PPM
201 MN 221 PPM 201 MO 1.6 PPM 201 NA 2281 PPM 201 NI 14 PPM 201 Y 10 PPM 201 ZN 29 PPM

TITANIA-Titania (EL2370)-TIV339

TYPE : VAC | LOCAL EAST : 21900.00 E NORTH : 9700.00 N | AMG EAST : 603647.10 E NORTH : 7756375.15 N | RL : 1390.00 | DATE START : M COMP : 16/09/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 3.10 | TOP AZI : 0.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1 00	1.00		21900.00	9700.00	1390.0	VAC	Mass fri c.g aeol cover sand RB4
	1.00	2.10	1 10		21900.00	9700.00	1389.0	VAC	m.g. mass fri calc Oal, little or no blc or mottling, mnr Occ cap present GB3
3D55434	2.10	3.10	1.00		21900.00	9700.00	1387.9	VAC	Well mottled +/-blc Oal GB2, little or no calc Oal m.g.-f.g. mass fri, tr gypsum. E.O.H.

201 AG 0 1 PPM 201 AS 68 PPM 201 CA 59000.00 PPM 201 CU 21 PPM 201 FE 31500.00 PPM 201 K 12400.00 PPM
201 MN 224 PPM 201 MO 1.6 PPM 201 NA 3238 PPM 201 NI 16 PPM 201 Y 12 PPM 201 ZN 35 PPM

TITANIA-Titania (EL2370)-TIV340

TYPE : VAC | LOCAL EAST : 21900.00 E NORTH : 9750.00 N | AMG EAST : 603650.94 E NORTH : 7756425.00 N | RL : 1390.00 | DATE START : M COMP : 16/09/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 2.90 | TOP AZI : 0.00 TOP DEC : -90 00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		21900.00	9750.00	1390.0	VAC	Mass c g. fri aeol sand cover RB5
	1.00	1.70	0.70		21900.00	9750.00	1389.0	VAC	Well blc, f.g. powdery calc oal + abundant Occ cap W/G1
3055435	1.70	2.90	1.20		21900.00	9750.00	1388.3	VAC	Wkly mottled m.g. fri mass Oal, poorly calc Oal +/-gypsum. E.O.H.

201 AG 0.2 PPM 201 AS 47 PPM 201 CA 77000.00 PPM 201 CU 18 PPM 201 FE 23800.00 PPM 201 K 9700.00 PPM
201 MN 136 PPM 201 MO 1.4 PPM 201 NA 2505 PPM 201 NI 8 PPM 201 Y 10 PPM 201 ZN 26 PPM

TITANIA-Titania (EL2370)-TIV341

TYPE : VAC | LOCAL EAST : 21900.00 E NORTH : 9800.00 N | AMG EAST : 603654.78 E NORTH : 7756474.85 N | RL : 1390.00 | DATE START : M COMP : 16/09/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 3.60 | TOP AZI : 0.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.10	1.10		21900.00	9800.00	1390.0	VAC	Mass fri c.g. aeol cover sand RB4
	1.10	2.10	1.00		21900.00	9800.00	1388.9	VAC	Blc f.g. powder calc Oal + well developed calc cap horizon, grading into m.g. non blc, non mottled calc Oal GB3
3055436	2.10	3 60	1.50		21900.00	9800.00	1387.9	VAC	Mod mottled m.g. mass fri GB2 Oal, wkly calc. E.O H.

201 AG 0.2 PPM 201 AS 60 PPM 201 CA 86600.00 PPM 201 CU 21 PPM 201 FE 27400.00 PPM 201 K 10300.00 PPM
201 MN 142 PPM 201 MO 1.9 PPM 201 NA 2866 PPM 201 NI 10 PPM 201 Y 16 PPM 201 ZN 31 PPM

TITANIA-Titania (EL2370)-TIV342

TYPE : VAC | LOCAL EAST : 21900.00 E NORTH : 9850.00 N | AMG EAST : 603658.63 E NORTH : 7756524.71 N | RL : 1390.00 | DATE START : M COMP : 16/09/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 3.30 | TOP AZI : 0.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.90	0.90		21900.00	9850.00	1390.0	VAC	Mass fri c.g. aeol cover sand RB5
	0.90	2.10	1.20		21900.00	9850.00	1389.1	VAC	Occ cap well developed just below sand layer, f.g. powdery blc calc Oal, grading into mottled +/-calc Oal GB1
3055437	2.10	3.30	1.20		21900.00	9850.00	1387.9	VAC	Wkly mottled m.g.-f.g. Oal GB3, wkly calc Oal, 2nd? Occ cap intersected? E.O.H.

201 AG 0.4 PPM 201 AS 88 PPM 201 CA 64300.00 PPM 201 CU 28 PPM 201 FE 40400.00 PPM 201 K 14200 00 PPM
201 MN 353 PPM 201 MO 2.1 PPM 201 NA 3305 PPM 201 NI 18 PPM 201 Y 12 PPM 201 ZN 43 PPM

TITANIA-Titania (EL2370)-TIV343

TYPE : VAC | LOCAL EAST : 21900.00 E NORTH : 9900.00 N | AMG EAST : 603662.47 E NORTH : 7756574.56 N | RL : 1390.00 | DATE START : M COMP : 16/09/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 3.50 | TOP AZI : 0.00 TOP DEC : -90.00

TITANIA-Titania (EL2370)-TIV343

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		21900.00	9900 00	1390.0	VAC	Mass fri c.g. aeol sand cover RB4
	1.00	2.00	1 00		21900.00	9900.00	1389.0	VAC	Mnr blc calc powdery horizon + mnr Occ cap, grading into Mg Oal
3055438	2.00	3.50	1.50		21900.00	9900.00	1388.0	VAC	Wkly mottled mass f.g.-m.g. wkly calc Oal GB3, grading into typical G3 Oal. E.O.H.

201 AG 0.2 PPM 201 AS 151 PPM 201 CA 22200.00 PPM 201 CU 32 PPM 201 FE 47900.00 PPM 201 K 18300.00 PPM
201 MN 207 PPM 201 MO 2.5 PPM 201 NA 4688 PPM 201 NI 22 PPM 201 Y 12 PPM 201 ZN 53 PPM

TITANIA-Titania (EL2370)-TIV344

TYPE : VAC | LOCAL EAST : 21900.00 E | NORTH : 9950.00 N | AMG EAST : 603666.31 E | NORTH : 7756624.41 N | RL . 1390.00 | DATE START : M | COMP : 16/09/97 | DATE PCORE M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 3.80 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0 00	0.80	0.80		21900.00	9950.00	1390.0	VAC	Mass fri c.g. aeol sand cover RB5
	0.80	2.50	1.70		21900.00	9950.00	1389.2	VAC	Well developed calc cap at top of gritty Oal, grading into mnr f.g. blc powdery calc Oal, grading into poorly mottled calc Oal another calc Oal @ 2.4m
3055439	2.50	3.80	1.30		21900.00	9950.00	1387.5	VAC	Grading into wkly mottled mass m.g. wkly calc Oal GB3. E.O.H.

201 AG 0.2 PPM 201 AS 37 PPM 201 CA 34200.00 PPM 201 CU 32 PPM 201 FE 48700.00 PPM 201 K 16600.00 PPM
201 MN 325 PPM 201 MO 2.6 PPM 201 NA 4031 PPM 201 NI 20 PPM 201 Y 12 PPM 201 ZN 53 PPM

TITANIA-Titania (EL2370)-TIV345

TYPE : VAC | LOCAL EAST : 21900.00 E | NORTH : 10000.00 N | AMG EAST : 603670.15 E | NORTH : 7756674.26 N | RL : 1390.00 | DATE START : M | COMP : 16/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 3.00 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0 00	0.70	0.70		21900.00	10000.00	1390.0	VAC	Mass fri c.g. aeol sand cover RB5
	0.70	1.80	1.10		21900.00	10000.00	1389.3	VAC	Mnr Occ cap + gritty soily calc Oal RB4, grading into m.g. mass non blc, non mottled poorly calc Oal
3055440	1.80	3.00	1.20		21900.00	10000.00	1388.2	VAC	Wkly mottled m.g. non blc, wkly calc Oal GB3, mnr gypsum. E.O.H.

201 AG 0.1 PPM 201 AS 16 PPM 201 CA 41900.00 PPM 201 CU 27 PPM 201 FE 39000.00 PPM 201 K 15700.00 PPM
201 MN 265 PPM 201 MO 1.9 PPM 201 NA 4265 PPM 201 NI 18 PPM 201 Y 12 PPM 201 ZN 45 PPM

TITANIA-Titania (EL2370)-TIV346

TYPE : VAC | LOCAL EAST : 21900.00 E | NORTH : 10100.00 N | AMG EAST : 603677.83 E | NORTH : 7756773.97 N | RL : 1390.00 | DATE START : M | COMP : 16/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 3.00 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0 90	0.90		21900.00	10100.00	1390.0	VAC	Mass fri c.g. aeol sand cover RB5
	0.90	1.90	1.00		21900 00	10100.00	1389.1	VAC	Wkly blc f.g. powdery calc Oal + mnr Occ cap, grading to m.g. non blc, non mottled, wkly calc Oal GB3
3055441	1.90	3.00	1.10		21900.00	10100.00	1388.1	VAC	Grading into wkly mottled, non blc, m.g. fri mass, calc Oal, grading to G3 Oal. E.O.H.

201 AG 0.2 PPM 201 AS 10 PPM 201 CA 38600.00 PPM 201 CU 25 PPM 201 FE 37500.00 PPM 201 K 14500.00 PPM
201 MN 209 PPM 201 MO 1.8 PPM 201 NA 3071 PPM 201 NI 16 PPM 201 Y 12 PPM 201 ZN 41 PPM

TITANIA-Titania (EL2370)-TIV347

TYPE : VAC | LOCAL EAST : 21900.00 E | NORTH : 10200.00 N | AMG EAST : 603685 52 E | NORTH : 7756873.67 N | RL : 1390.00 | DATE START : M | COMP : 16/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 3.00 | TOP AZI : 0.00 | TOP DEC : -90 00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		21900.00	10200.00	1390.0	VAC	Mass c.g. fri aeol sand cover RB4
	1.00	1.70	0.70		21900.00	10200.00	1389.0	VAC	Grading into soily gritty Oal, little or no calc cap, no blc, no mottled m.g. wkly calc Oal
3055442	1.70	3.00	1.30		21900.00	10200.00	1388.3	VAC	Grading into wkly mottled, m.g. mass fri oal GB3, little or no calc Oal. E.O.H.

201 AG 0.4 PPM 201 AS 9 PPM 201 CA 24900.00 PPM 201 CU 23 PPM 201 FE 38800.00 PPM 201 K 16100.00 PPM
201 MN 213 PPM 201 MO 2.1 PPM 201 NA 3238 PPM 201 NI 20 PPM 201 Y 10 PPM 201 ZN 43 PPM

TITANIA-Titania (EL2370)-TIV348

TYPE : VAC | LOCAL EAST : 21900.00 E | NORTH : 10300.00 N | AMG EAST : 603693.20 E | NORTH : 7756973.38 N | RL : 1390.00 | DATE START : M | COMP : 16/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE . M | DEPTH TOTAL : 3.20 | TOP AZI : 0.00 | TOP DEC : -90.00

TITANIA-Titania (EL2370)-TIV348

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		21900.00	10300.00	1390.0	VAC	Mass fri c.g. aeol sand cover RB5
	1.00	2.10	1.10		21900.00	10300.00	1389.0	VAC	Thin horizon of mnr powdery f.g. calc Oal, not blc, little or no calc cap, grading to poorly mottled, poorly calc Oal.
3055443	2.10	3.20	1.10		21900.00	10300.00	1387.9	VAC	m.g. mass fri wkly mottled, little or no calc Oal GB3, grading to typical G3 Oal. E.O.H.

201 AG 0.3 PPM 201 AS 9 PPM 201 CA 61000.00 PPM 201 CU 20 PPM 201 FE 30100.00 PPM 201 K 13300.00 PPM
201 MN 161 PPM 201 MO 1.5 PPM 201 NA 3198 PPM 201 NI 16 PPM 201 Y 12 PPM 201 ZN 32 PPM

TITANIA-Titania (EL2370)-TIV349

TYPE : VAC LOCAL EAST : 21700.00 E AMG EAST : 603493.79 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 10300.00 N NORTH : 7756988.74 N COMP : 16/09/97 CORE : M DEPTH TOTAL : 3.30 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.20	1.20		21700.00	10300.00	1390.0	VAC	Mass fri c.g. aeol sand cover RB4
	1.20	1.90	0.70		21700.00	10300.00	1388.8	VAC	Fri f.g.-m.g. mass wkly calc, non blc, non mottled oal, little or no true Occ cap
3055444	1.90	3.30	1.40		21700.00	10300.00	1388.1	VAC	Grading to wkly mottled m.g. mass fri, wkly calc Oal GB3. E.O.H.

201 AG 0.2 PPM 201 AS 11 PPM 201 CA 89800.00 PPM 201 CU 20 PPM 201 FE 27000.00 PPM 201 K 12000.00 PPM
201 MN 146 PPM 201 MO 1.2 PPM 201 NA 2433 PPM 201 NI 8 PPM 201 Y 10 PPM 201 ZN 30 PPM

TITANIA-Titania (EL2370)-TIV350

TYPE : VAC LOCAL EAST : 21700.00 E AMG EAST : 603486.11 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 10200.00 N NORTH : 7756889.04 N COMP : 16/09/97 CORE : M DEPTH TOTAL : 3.50 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.10	1.10		21700.00	10200.00	1390.0	VAC	Mass fri c.g. aeol sand cover RB4
	1.10	2.20	1.10		21700.00	10200.00	1388.9	VAC	Grading into f.g to gritty Oal, grading into f.g. blc powdery calc Oal + mnr Occ cap
3055445	2.20	3.50	1.30		21700.00	10200.00	1387.8	VAC	Mottled f.g.-m.g. mass fri, poorly calc Oal GB3, grading less and less mottled. E.O.H.

201 AG 0.3 PPM 201 AS 8 PPM 201 CA 42000.00 PPM 201 CU 23 PPM 201 FE 34100.00 PPM 201 K 14600.00 PPM
201 MN 234 PPM 201 MO 1.8 PPM 201 NA 2432 PPM 201 NI 18 PPM 201 Y 10 PPM 201 ZN 37 PPM

TITANIA-Titania (EL2370)-TIV351

TYPE : VAC LOCAL EAST : 21700.00 E AMG EAST : 603478.42 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 10100.00 N NORTH : 7756789.33 N COMP : 16/09/97 CORE : M DEPTH TOTAL : 2.80 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.10	1.10		21700.00	10100.00	1390.0	VAC	Mass fri c.g. aeol sand cover RB5
	1.10	1.80	0.70		21700.00	10100.00	1388.9	VAC	Wkly to poorly blc, m.g. mass fri Oal, wkly calc, little or no Occ cap
3055446	1.80	2.80	1.00		21700.00	10100.00	1388.2	VAC	Wkly mottled m.g. fri mass, little or no calc Oal GB3, grading to typical Oal G3. E.O.H.

201 AG 0.4 PPM 201 AS 11 PPM 201 CA 62400.00 PPM 201 CU 25 PPM 201 FE 33500.00 PPM 201 K 14000.00 PPM
201 MN 235 PPM 201 MO 1.5 PPM 201 NA 2547 PPM 201 NI 14 PPM 201 Y 12 PPM 201 ZN 38 PPM

TITANIA-Titania (EL2370)-TIV352

TYPE : VAC LOCAL EAST : 21700.00 E AMG EAST : 603470.74 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 10000.00 N NORTH : 7756689.63 N COMP : 16/09/97 CORE : M DEPTH TOTAL : 2.80 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.90	0.90		21700.00	10000.00	1390.0	VAC	Mass c.g. fri aeol sand cover RB4
	0.90	1.60	0.70		21700.00	10000.00	1389.1	VAC	No mottling, no blc, v.little f.g. calc Oal, dominantly m.g. mass fri GB2 Oal
3055447	1.60	2.80	1.20		21700.00	10000.00	1388.4	VAC	Grading into poorly mottled, poorly calc Oal, m.g. fri mass grading to typical G3 Oal. E.O.H.

201 AG 0.2 PPM 201 AS 10 PPM 201 CA 66000.00 PPM 201 CU 21 PPM 201 FE 27000.00 PPM 201 K 11000.00 PPM
201 MN 198 PPM 201 MO 1.9 PPM 201 NA 2385 PPM 201 NI 12 PPM 201 Y 10 PPM 201 ZN 30 PPM

TITANIA-Titania (EL2370)-TIV353

TYPE : VAC LOCAL EAST : 21700.00 E AMG EAST : 603466.90 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9950.00 N NORTH : 7756639.78 N COMP : 16/09/97 CORE : M DEPTH TOTAL : 2.80 TOP DEC : -90.00

TITANIA-Titania (EL2370)-TIV353

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.20	1.20		21700.00	9950.00	1390.0	VAC	Mass c.g. fri aeol sand cover RB4
	1.20	1.80	0.60		21700.00	9950.00	1388.8	VAC	V.thin horizon of wkly blc f.g. mass fri Oal, little or no Occ cap GB2
3055448	1.80	2.80	1.00		21700.00	9950.00	1388.2	VAC	Wkly mottled, m.g. mass fri poorly to non calc Oal GB3. E.O.H.

201 AG 0.4 PPM 201 AS 46 PPM 201 CA 86000.00 PPM 201 CU 21 PPM 201 FE 26900.00 PPM 201 K 10300.00 PPM
201 MN 147 PPM 201 MO 1.9 PPM 201 NA 2372 PPM 201 NI 24 PPM 201 Y 10 PPM 201 ZN 28 PPM

TITANIA-Titania (EL2370)-TIV354

TYPE . VAC | LOCAL EAST : 21700.00 E NORTH : 9900.00 N | AMG EAST . 603463.06 E NORTH : 7756589.92 N | RL : 1390.00 | DATE START M COMP . 16/09/97 | DATE PCORE : M CORE : M | DEPTH PCORE . M DEPTH TOTAL : 4.10 | TOP AZI : 0.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.30	1.30		21700.00	9900.00	1390.0	VAC	Mass c.g. fri aeol sand cover RB5
	1.30	2.40	1.10		21700.00	9900.00	1388.7	VAC	Gritty soily m.g.-c.g. mass fri Oal RB4, followed by blc calc Oal + abundant Occ cap G/W2
3055449	2.40	4.10	1.70		21700.00	9900.00	1387.6	VAC	Grading into m.g. fri mass mottled, wkly calc Oal. E.O.H.

201 AG 0.2 PPM 201 AS 83 PPM 201 CA 20000.00 PPM 201 CU 32 PPM 201 FE 48600.00 PPM 201 K 18100.00 PPM
201 MN 530 PPM 201 MO 1.7 PPM 201 NA 4505 PPM 201 NI 22 PPM 201 Y 12 PPM 201 ZN 54 PPM

TITANIA-Titania (EL2370)-TIV355

TYPE : VAC | LOCAL EAST : 21700.00 E NORTH : 9850.00 N | AMG EAST 603459.22 E NORTH : 7756540.07 N | RL - 1390.00 | DATE START : M COMP : 16/09/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 4.10 | TOP AZI : 0.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.40	1 40		21700.00	9850.00	1390.0	VAC	Mass fri c.g. aeol sand cover RB5
	1.40	2.70	1 30		21700.00	9850 00	1388.6	VAC	Gritty soily m.g. moist calc Oal + abundant Occ cap, grading into m.g. blc calc Oal GW2
3055450	2.70	4.10	1.40		21700.00	9850.00	1387.3	VAC	Grading into m.g fri mass wkly mottled, wkly calc Oal, grading to typical Oal G3. E.O.H.

201 AG 0.2 PPM 201 AS 138 PPM 201 CA 15400.00 PPM 201 CU 36 PPM 201 FE 54300.00 PPM 201 K 19200.00 PPM
201 MN 368 PPM 201 MO 1.5 PPM 201 NA 4853 PPM 201 NI 24 PPM 201 Y 12 PPM 201 ZN 57 PPM

TITANIA-Titania (EL2370)-TIV356

TYPE : VAC | LOCAL EAST : 21700.00 E NORTH : 9800.00 N | AMG EAST : 603455.38 E NORTH : 7756490.22 N | RL : 1390.00 | DATE START : M COMP : 16/09/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 3.50 | TOP AZI : 0.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.30	1.30		21700.00	9800.00	1390.0	VAC	Mass c.g. fri aeol sand cover RB5
	1.30	2.00	0.70		21700.00	9800.00	1388.7	VAC	Well blc f.g. powdery calc Oal + abundant Occ cap W/G2
3055451	2.00	3.50	1.50		21700.00	9800.00	1388.0	VAC	Grading into wkly mottled m.g. wkly calc Oal GB3. E.O.H.

201 AG 0.1 PPM 201 AS 61 PPM 201 CA 95700.00 PPM 201 CU 20 PPM 201 FE 24200.00 PPM 201 K 9100.00 PPM
201 MN 200 PPM 201 MO 1.1 PPM 201 NA 2370 PPM 201 NI 8 PPM 201 Y 10 PPM 201 ZN 24 PPM

TITANIA-Titania (EL2370)-TIV357

TYPE : VAC | LOCAL EAST : 21700.00 E NORTH : 9750.00 N | AMG EAST : 603451.53 E NORTH : 7756440.37 N | RL : 1390.00 | DATE START : M COMP : 16/09/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 3.70 | TOP AZI : 0.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.30	1.30		21700.00	9750.00	1390.0	VAC	Mass c.g. fri aeol cover sand RB4
	1.30	2.60	1.30		21700.00	9750.00	1388.7	VAC	Well blc f.g. to powdery calc Oal + abundant Occ cap, grading to non blc, calc Oal, non mottled, GB2
3055452	2.60	3.70	1.10		21700.00	9750.00	1387.4	VAC	Wkly mottled, mass fri m.g. poorly calc Oal GB3. E.O.H.

201 AG 0.2 PPM 201 AS 99 PPM 201 CA 77200.00 PPM 201 CU 21 PPM 201 FE 29800.00 PPM 201 K 11100.00 PPM
201 MN 174 PPM 201 MO 1.3 PPM 201 NA 2782 PPM 201 NI 12 PPM 201 Y 12 PPM 201 ZN 30 PPM

TITANIA-Titania (EL2370)-TIV358

TYPE : VAC | LOCAL EAST : 21700.00 E NORTH : 9700.00 N | AMG EAST : 603447.69 E NORTH : 7756390.51 N | RL : 1390.00 | DATE START : M COMP : 16/09/97 | DATE PCORE M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 3.10 | TOP AZI : 0.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS

TITANIA-Titania (EL2370)-TIV358

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.20	1.20		21700.00	9700 00	1390.0	VAC	Mass c.g. fri aeol sand cover RB4
	1.20	2.00	0.80		21700.00	9700.00	1388.8	VAC	Wkly blc, wkly to mod cal f.g. powdery Oal + mnr Occ cap
3055453	2.00	3.10	1.10		21700.00	9700.00	1388.0	VAC	Grading to mod mottled m g fri mass, poorly calc Oal GB3, grading to typical G3 Oal. E.O.H.

201 AG 0.2 PPM 201 AS 39 PPM 201 CA 50100.00 PPM 201 CU 22 PPM 201 FE 30700.00 PPM 201 K 12200.00 PPM
201 MN 183 PPM 201 MO 1.9 PPM 201 NA 2470 PPM 201 NI 14 PPM 201 Y 10 PPM 201 ZN 35 PPM

TITANIA-Titania (EL2370)-TIV359

TYPE : VAC | LOCAL EAST : 21700.00 E | NORTH : 9650.00 N | AMG EAST : 603443.85 E | NORTH : 7756340.66 N | RL : 1390 00 | DATE START : M | COMP : 16/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 4.10 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.40	1 40		21700.00	9650.00	1390.0	VAC	Mass fri c g. aeol sand cover RB5
	1.40	2.50	1.10		21700.00	9650.00	1388.6	VAC	Grading into m.g. soily gritty Oal, calc Oal, grading to wkly blc calc oal, mnr Occ cap
3055454	2.50	4 10	1.60		21700.00	9650.00	1387.5	VAC	Grading into wkly mottled, m.g. mass fri wkly calc Oal GB3, grading into typical Oal down hole. E.O.H.

201 AG <0 1 PPM 201 AS 190 PPM 201 CA 9312 PPM 201 CU 31 PPM 201 FE 48600.00 PPM 201 K 17600.00 PPM
201 MN 317 PPM 201 MO 1.8 PPM 201 NA 3665 PPM 201 NI 24 PPM 201 Y 10 PPM 201 ZN 52 PPM

TITANIA-Titania (EL2370)-TIV360

TYPE : VAC | LOCAL EAST : 21700.00 E | NORTH : 9600.00 N | AMG EAST : 603440.01 E | NORTH : 7756290.81 N | RL : 1390.00 | DATE START : M | COMP : 16/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 4.00 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.60	1 60		21700.00	9600.00	1390.0	VAC	Mass fri c.g. aeol sand cover RB4
	1.60	2.60	1.00		21700.00	9600.00	1388.4	VAC	Blc f.g. powdery mass fri calc Oal + abundant Occ cap
3055455	2.60	4.00	1.40		21700.00	9600.00	1387.4	VAC	Wkly mottled m.g. fri mass poorly calc Oal GB3, grading to typical G3 Oal. E.O.H.

201 AG 0.1 PPM 201 AS 266 PPM 201 CA 18600.00 PPM 201 CU 27 PPM 201 FE 45700.00 PPM 201 K 15600.00 PPM
201 MN 148 PPM 201 MO 2.0 PPM 201 NA 3192 PPM 201 NI 22 PPM 201 Y 10 PPM 201 ZN 46 PPM

TITANIA-Titania (EL2370)-TIV361

TYPE : VAC | LOCAL EAST : 21700.00 E | NORTH : 9550.00 N | AMG EAST : 603436.17 E | NORTH : 7756240.96 N | RL : 1390.00 | DATE START : M | COMP : 16/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 3.30 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.40	1.40		21700.00	9550.00	1390.0	VAC	Mass c.g. fri aeol sand cover RB5
	1.40	2.10	0.70		21700.00	9550.00	1388.6	VAC	Poorly blc f.g.-m.g mass fri cal Oal + mnr Occ cap, grading to non blc wkly calc Oal
3055456	2.10	3.30	1 20		21700.00	9550 00	1387.9	VAC	Fri mass m.g. poorly mottled, mod calc Oal GB3. E.O.H.

201 AG 0.2 PPM 201 AS 87 PPM 201 CA 92900.00 PPM 201 CU 20 PPM 201 FE 26500.00 PPM 201 K 11500.00 PPM
201 MN 227 PPM 201 MO 1.5 PPM 201 NA 2673 PPM 201 NI 8 PPM 201 Y 12 PPM 201 ZN 27 PPM

TITANIA-Titania (EL2370)-TIV362

TYPE : VAC | LOCAL EAST : 21700.00 E | NORTH : 9500.00 N | AMG EAST : 603432.33 E | NORTH : 7756191.11 N | RL : 1390.00 | DATE START : M | COMP : 16/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 3 80 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.50	1.50		21700.00	9500.00	1390 0	VAC	Mass c.g. fri aeol cover sand RB5
	1.50	2.50	1.00		21700.00	9500.00	1388.5	VAC	m.g.-f.g. powdery blc calc Oal + thick well developed Occ cap
3055457	2.50	3.80	1.30		21700.00	9500.00	1387.5	VAC	Well mottled f.g.-m.g. mass fri Oal + wkly calc Oal GB3, getting moist. E.O.H.

201 AG 0.1 PPM 201 AS 19 PPM 201 CA 62900.00 PPM 201 CU 23 PPM 201 FE 33000.00 PPM 201 K 13200.00 PPM
201 MN 200 PPM 201 MO 2.2 PPM 201 NA 2156 PPM 201 NI 14 PPM 201 Y 12 PPM 201 ZN 37 PPM

TITANIA-Titania (EL2370)-TIV363

TYPE : VAC | LOCAL EAST : 21700.00 E | NORTH : 9450.00 N | AMG EAST : 603428.49 E | NORTH : 7756141.25 N | RL : 1390 00 | DATE START : M | COMP : 16/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 3.50 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS

TITANIA-Titania (EL2370)-TIV363

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.90	1 90		21700.00	9450.00	1390.0	VAC	Mass c.g. fri aeol sand cover RB5
	1.90	2.50	0.60		21700.00	9450.00	1388.1	VAC	Mass fri f g powdery calc Oal + v.well developed Occ cap
3055458	2.50	3.50	1.00		21700.00	9450.00	1387.5	VAC	Grading into poorly mottled, non blc, wkly calc m.g. fri mass Oal GB3. E.O.H.

201 AG 0.2 PPM 201 AS 15 PPM 201 CA 30500.00 PPM 201 CU 23 PPM 201 FE 35300.00 PPM 201 K 12900.00 PPM
201 MN 178 PPM 201 MO 2.1 PPM 201 NA 2358 PPM 201 NI 18 PPM 201 Y 16 PPM 201 ZN 36 PPM

TITANIA-Titania (EL2370)-TIV364

TYPE : VAC | LOCAL EAST : 21700.00 E NORTH : 9400.00 N | AMG EAST : 603424.65 E NORTH : 7756091.40 N | RL : 1390.00 | DATE START : M COMP : 16/09/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 3.50 | TOP AZI : 0 00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0 00	1.60	1.60		21700.00	9400.00	1390.0	VAC	Mass fri c.g. aeol sand cover RB5
	1 60	2 30	0.70		21700.00	9400.00	1388.4	VAC	Poorly blc, poorly mottled m g.-f.g. wkly calc Oal GB3, little or no Occ cap
3055459	2.30	3.50	1 20		21700.00	9400.00	1387.7	VAC	Grading into v.wkly mottled Oal, little or no calc Oal GB3. E.O.H.

201 AG 0.2 PPM 201 AS 8 PPM 201 CA 6251 PPM 201 CU 15 PPM 201 FE 23900 00 PPM 201 K 7700.00 PPM
201 MN 215 PPM 201 MO 1 4 PPM 201 NA 1250 PPM 201 NI 18 PPM 201 Y 10 PPM 201 ZN 22 PPM

TITANIA-Titania (EL2370)-TIV365

TYPE : VAC | LOCAL EAST : 21700.00 E NORTH : 9350.00 N | AMG EAST : 603420.80 E NORTH : 7756041.55 N | RL : 1390.00 | DATE START : M COMP : 16/09/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 3.80 | TOP AZI : 0.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0 00	1.50	1.50		21700.00	9350.00	1390.0	VAC	c.g. mass fri aeol cover sand RB5
	1 50	2.60	1.10		21700.00	9350.00	1388.5	VAC	Poorly blc f.g. mass fri calc Oal + well developed Occ cap
3055460	2.60	3.80	1.20		21700.00	9350.00	1387.4	VAC	Well mottled, f.g. fri mass poorly calc Oal GB3. E.O.H.

201 AG <0.1 PPM 201 AS 10 PPM 201 CA 25300.00 PPM 201 CU 27 PPM 201 FE 41200.00 PPM 201 K 14100.00 PPM
201 MN 271 PPM 201 MO 3 1 PPM 201 NA 2335 PPM 201 NI 20 PPM 201 Y 10 PPM 201 ZN 42 PPM

TITANIA-Titania (EL2370)-TIV366

TYPE : VAC | LOCAL EAST : 21700.00 E NORTH : 9300.00 N | AMG EAST : 603416 96 E NORTH : 7755991.70 N | RL : 1390.00 | DATE START : M COMP : 16/09/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 3.80 | TOP AZI : 0.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.50	1.50		21700.00	9300.00	1390.0	VAC	Mass c.g. fri aeol cover sand RB5
	1.50	2.70	1.20		21700.00	9300 00	1388.5	VAC	Poorly blc f.g. calc Oal + mnr well developed Occ cap
3055461	2.70	3.80	1.10		21700.00	9300.00	1387.3	VAC	V.wkly mottled mass m.g.-f.g. fri Oal GB3. E.O.H.

201 AG <0.1 PPM 201 AS 7 PPM 201 CA 5473 PPM 201 CU 24 PPM 201 FE 40000.00 PPM 201 K 13900.00 PPM
201 MN 207 PPM 201 MO 5.7 PPM 201 NA 2698 PPM 201 NI 20 PPM 201 Y 10 PPM 201 ZN 39 PPM

TITANIA-Titania (EL2370)-TIV367

TYPE : VAC | LOCAL EAST : 21700.00 E NORTH : 9200.00 N | AMG EAST : 603409.28 E NORTH : 7755891.99 N | RL : 1390.00 | DATE START : M COMP : 16/09/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 3.00 | TOP AZI : 0.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		21700.00	9200.00	1390.0	VAC	Mass fri c.g. surficial aeol sand cover RB4
	1.00	1.40	0.40		21700.00	9200.00	1389.0	VAC	No Occ cap, no blc, wkly mottled, poorly cal Oal GB3
3055462	1.40	3.00	1.60		21700.00	9200.00	1388.6	VAC	Wkly mottled fri mass m.g., little or no calc Oal GB3. E.O.H

201 AG 0.1 PPM 201 AS 8 PPM 201 CA 20600.00 PPM 201 CU 25 PPM 201 FE 43300.00 PPM 201 K 15100.00 PPM
201 MN 181 PPM 201 MO 4.2 PPM 201 NA 3200 PPM 201 NI 20 PPM 201 Y 10 PPM 201 ZN 42 PPM

TITANIA-Titania (EL2370)-TIV368

TYPE : VAC | LOCAL EAST : 21500.00 E NORTH : 9200.00 N | AMG EAST : 603209.87 E NORTH : 7755907.36 N | RL : 1390.00 | DATE START : M COMP : 16/09/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 3.20 | TOP AZI : 0.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.30	1.30		21500.00	9200.00	1390.0	VAC	Mass fri c.g. aeol cover sand RB4
	1.30	2.30	1.00		21500.00	9200.00	1388.7	VAC	Well developed fri f.g. powdery blc calc Oal + Occ cap, grading into wkly mottled calc Oal GB2

TITANIA-Titania (EL2370)-TIV368

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
3055463	2.30	3.20	0 90		21500.00	9200.00	1387.7	VAC	Grading into mod mottled f.g.-m g. mass fri Oal, grading into typical Oal wkly calc Oal. E.O H

201 AG <0.1 PPM 201 AS 9 PPM 201 CA 12600.00 PPM 201 CU 30 PPM 201 FE 47300.00 PPM 201 K 16700.00 PPM
201 MN 294 PPM 201 MO 3.6 PPM 201 NA 3180 PPM 201 NI 28 PPM 201 Y 12 PPM 201 ZN 51 PPM

TITANIA-Titania (EL2370)-TIV369

TYPE : VAC | LOCAL EAST : 21500.00 E NORTH : 9300 00 N | AMG EAST : 603217.55 E NORTH : 7756007.06 N | RL : 1390.00 | DATE START : M COMP : 16/09/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 3 90 | TOP AZI : 0 00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTN TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.20	1.20		21500.00	9300.00	1390.0	VAC	Mass fri c.g. aeol cover sand RB4
	1.20	2.70	1.50		21500.00	9300.00	1388.8	VAC	Gritty soily wkly calc non blc, non mottled Oal GB4, followed by wkly blc calc m.g. Oal + mnr Occ cap
3055464	2.70	3.90	1.20		21500.00	9300.00	1387.3	VAC	Grading into well mottled m.g. fri mass Oal GB3, +/-wkly calc Oal +/-gypsum. E O.H.

201 AG 0.2 PPM 201 AS 12 PPM 201 CA 52400.00 PPM 201 CU 19 PPM 201 FE 27400.00 PPM 201 K 11100.00 PPM
201 MN 179 PPM 201 MO 2.8 PPM 201 NA 2678 PPM 201 NI 14 PPM 201 Y 14 PPM 201 ZN 28 PPM

TITANIA-Titania (EL2370)-TIV370

TYPE : VAC | LOCAL EAST : 21500.00 E NORTH : 9350.00 N | AMG EAST : 603221.40 E NORTH : 7756056.91 N | RL : 1390 00 | DATE START : M COMP : 16/09/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 4.00 | TOP AZI : 0 00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.40	1.40		21500.00	9350.00	1390.0	VAC	Mass fri c g aeol cover sand RB4
	1.40	2.70	1.30		21500.00	9350.00	1388.6	VAC	Wkly blc m.g.-f.g. fri mass oal, calc Oal + well developed Occ cap
3055465	2.70	4.00	1.30		21500.00	9350.00	1387.3	VAC	Well mottled f.g. fri mass, mod calc Oal GB2, grading to typical G3 Oal, moist. E.O.H.

201 AG 0.2 PPM 201 AS 8 PPM 201 CA 32500.00 PPM 201 CU 20 PPM 201 FE 30700.00 PPM 201 K 11700.00 PPM
201 MN 187 PPM 201 MO 3.0 PPM 201 NA 1581 PPM 201 NI 14 PPM 201 Y 10 PPM 201 ZN 34 PPM

TITANIA-Titania (EL2370)-TIV371

TYPE : VAC | LOCAL EAST : 21500.00 E NORTH : 9400.00 N | AMG EAST : 603225.24 E NORTH : 7756106.77 N | RL : 1390.00 | DATE START : M COMP : 16/09/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 3.90 | TOP AZI : 0.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.50	1.50		21500.00	9400.00	1390.0	VAC	Mass c.g fri aeol sand cover RB4
	1.50	2.80	1.30		21500.00	9400.00	1388.5	VAC	Poorly blc, f.g. powdery mass fri calc Ocl + well developed Occ cap
3055466	2.80	3.90	1.10		21500.00	9400.00	1387.2	VAC	Well mottled, m.g. fri mass, some mnr blc bnds, wkly to mod calc oal GB2. E.O.H.

201 AG <0.1 PPM 201 AS 8 PPM 201 CA 36300.00 PPM 201 CU 24 PPM 201 FE 39200.00 PPM 201 K 16200.00 PPM
201 MN 229 PPM 201 MO 1.7 PPM 201 NA 2718 PPM 201 NI 20 PPM 201 Y 12 PPM 201 ZN 44 PPM

TITANIA-Titania (EL2370)-TIV372

TYPE : VAC | LOCAL EAST : 21500.00 E NORTH : 9450.00 N | AMG EAST : 603229.08 E NORTH : 7756156.62 N | RL : 1390.00 | DATE START : M COMP : 16/09/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 3.40 | TOP AZI : 0.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0 00	1.50	1.50		21500.00	9450.00	1390.0	VAC	Mass fri c.g. aeol cover sand RB4
	1.50	2.20	0.70		21500.00	9450.00	1388.5	VAC	Poorly blc, non mottled, wkly calc Oal, mnr Occ cap
3055467	2.20	3.40	1.20		21500.00	9450.00	1387.8	VAC	Wkly mottled, fri mass m.g. poorly calc Oal GB3 +/-tr gypsum. E.O.H

201 AG <0.1 PPM 201 AS 6 PPM 201 CA 11200.00 PPM 201 CU 23 PPM 201 FE 38100.00 PPM 201 K 15500.00 PPM
201 MN 294 PPM 201 MO 3.0 PPM 201 NA 2639 PPM 201 NI 20 PPM 201 Y 10 PPM 201 ZN 41 PPM

TITANIA-Titania (EL2370)-TIV373

TYPE : VAC | LOCAL EAST : 21500.00 E NORTH : 9500.00 N | AMG EAST : 603232.92 E NORTH : 7756206.47 N | RL : 1390.00 | DATE START : M COMP : 16/09/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 3.90 | TOP AZI : 0.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS

TITANIA-Titania (EL2370)-TIV373

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.60	1.60		21500.00	9500.00	1390.0	VAC	Mass fri c g. surficial aeol sand cover RB4
	1 60	2.70	1.10		21500.00	9500.00	1388.4	VAC	Mass fri m.g. un blc, un mottled, calc Oal, grading into wkly blc f.g. well calc Oal + mrn Occ cap
3055468	2.70	3.90	1 20		21500.00	9500.00	1387.3	VAC	Grading into well mottled +/-blc horizons, mod-wkly calc Oal GB2, grading into typical G3 Oal. E O H

201 AG 0.2 PPM 201 AS 8 PPM 201 CA 23700.00 PPM 201 CU 30 PPM 201 FE 42300.00 PPM 201 K 17500.00 PPM
201 MN 185 PPM 201 MO 1.9 PPM 201 NA 3380 PPM 201 NI 18 PPM 201 Y 8 PPM 201 ZN 44 PPM

TITANIA-Titania (EL2370)-TIV374

TYPE : VAC LOCAL EAST : 21500.00 E NORTH : 9550.00 N AMG EAST : 603236.76 E NORTH : 7756256.32 N RL : 1390.00 DATE START : M COMP : 16/09/97 DATE PCORE : M CORE M OEPTH PCORE : M OEPTH TOTAL 3 80 TOP AZI : 0 00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.30	1.30		21500.00	9550.00	1390.0	VAC	Mass c.g. fri aeol cover sand RB4
	1.30	2.40	1.10		21500.00	9550 00	1388.7	VAC	Poorly blc, poorly mottled, mass f g calc Oal + mnr Occ cap
3055469	2.40	3.80	1.40		21500.00	9550.00	1387.6	VAC	Wkly mottled, not blc, m.g. mass fri wkly calc Oal GB3, grading to typical G3 Oal. E.O.H.

201 AG 0.1 PPM 201 AS 140 PPM 201 CA 64400.00 PPM 201 CU 23 PPM 201 FE 31900.00 PPM 201 K 12900.00 PPM
201 MN 161 PPM 201 MO 1 8 PPM 201 NA 2808 PPM 201 NI 12 PPM 201 Y 12 PPM 201 ZN 35 PPM

TITANIA-Titania (EL2370)-TIV375

TYPE : VAC LOCAL EAST : 21500.00 E NORTH : 9600.00 N AMG EAST : 603240.60 E NORTH : 7756306.17 N RL : 1390.00 DATE START : M COMP : 16/09/97 DATE PCORE : M CORE : M DEPTH PCORE : M DEPTH TOTAL : 3.70 TOP AZI : 0.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1 60	1.60		21500.00	9600.00	1390.0	VAC	Mass c.g. fri aeol cover sand
	1.60	2.30	0.70		21500.00	9600.00	1388.4	VAC	Wkly mottled, wkly blc, poor Occ cap development, well calc Oal G/W2
3055470	2.30	3.70	1.40		21500.00	9600.00	1387.7	VAC	Wkly to mod well mottled, no blc, m.g. fri mass, poorly calc Oal GB3, grading into typical G3 Oal. E.O.H.

201 AG 0.4 PPM 201 AS 231 PPM 201 CA 51800.00 PPM 201 CU 27 PPM 201 FE 37700.00 PPM 201 K 14700.00 PPM
201 MN 162 PPM 201 MO 1 9 PPM 201 NA 2325 PPM 201 NI 16 PPM 201 Y 14 PPM 201 ZN 43 PPM

TITANIA-Titania (EL2370)-TIV376

TYPE : VAC LOCAL EAST : 21500.00 E NORTH : 9601.00 N AMG EAST : 603240.68 E NORTH : 7756307.17 N RL : 1390.00 DATE START : M COMP : 16/09/97 DATE PCORE : M CORE : M DEPTH PCORE : M DEPTH TOTAL : 3.70 TOP AZI : 0.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.50	1.50		21500.00	9601.00	1390.0	VAC	Mass fri c.g. aeol cover sand RB4
	1.50	2.70	1.20		21500.00	9601.00	1388.5	VAC	Powdery, wkly to mod blc, calc Oal + mod well developed Occ cap
3055471	2.70	3.70	1.00		21500.00	9601.00	1387.3	VAC	Wkly mottled +/-blk horizons, mass fri m.g. wkly calc Oal GB3, grading into typical G3 Oal. E.O.H.

201 AG 0.2 PPM 201 AS 206 PPM 201 CA 43700.00 PPM 201 CU 26 PPM 201 FE 38700.00 PPM 201 K 15200.00 PPM
201 MN 142 PPM 201 MO 1.5 PPM 201 NA 2230 PPM 201 NI 16 PPM 201 Y 12 PPM 201 ZN 43 PPM

TITANIA-Titania (EL2370)-TIV377

TYPE : VAC LOCAL EAST : 21500.00 E NORTH : 9650.00 N AMG EAST : 603244.44 E NORTH : 7756356.03 N RL : 1390.00 DATE START : M COMP : 16/09/97 DATE PCORE : M CORE : M DEPTH PCORE : M DEPTH TOTAL : 3.10 TOP AZI 0.00 TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.30	1.30		21500.00	9650.00	1390.0	VAC	Mass c.g. fri aeol cover sand RB4
	1.30	2.00	0.70		21500.00	9650.00	1388.7	VAC	Well bcl f.g powdery calc Oal + well developed Occ cap
3055472	2.00	3.10	1.10		21500.00	9650.00	1388.0	VAC	Mod mottled m.g. fri mass, wkly calc Oal GB3. E.O.H.

201 AG 0.3 PPM 201 AS 180 PPM 201 CA 61000.00 PPM 201 CU 26 PPM 201 FE 37100.00 PPM 201 K 14200.00 PPM
201 MN 213 PPM 201 MO 1.8 PPM 201 NA 2946 PPM 201 NI 14 PPM 201 Y 12 PPM 201 ZN 40 PPM

TITANIA-Titania (EL2370)-TIV378

TYPE VAC LOCAL EAST : 21500.00 E NORTH : 9700.00 N AMG EAST : 603248.28 E NORTH : 7756405.88 N RL : 1390.00 DATE START : M COMP : 17/09/97 DATE PCORE : M CORE : M DEPTH PCORE : M DEPTH TOTAL : 3.60 TOP AZI : 0.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS

TITANIA-Titania (EL2370)-TIV378

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1 30	1.30		21500 00	9700.00	1390.0	VAC	Mass c.g. fri aeol sand cover RB4
	1.30	2.50	1.20		21500.00	9700.00	1388.7	VAC	Wkly blc thin horizon of f.g. powder calc Oal + mnr Occ cap, grading into mass m.g. non blc, non mottled, mod-wkly calc Oal GB2
3055473	2.50	3.60	1.10		21500.00	9700.00	1387.5	VAC	Wkly mottled, m.g. fri mass poorly calc Oal GB3, grading into typical Oal. E.O.H.

201 AG 0.2 PPM 201 AS 126 PPM 201 CA 72500 00 PPM 201 CU 23 PPM 201 FE 31900.00 PPM 201 K 12300.00 PPM
201 MN 180 PPM 201 MO 1.4 PPM 201 NA 3005 PPM 201 NI 10 PPM 201 Y 12 PPM 201 ZN 33 PPM

TITANIA-Titania (EL2370)-TIV379

TYPE : VAC LOCAL EAST : 21500.00 E AMG EAST : 603252.13 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9750.00 N NORTH : 7756455.73 N COMP : 17/09/97 CORE : M DEPTH TOTAL : 4 10 TOP DEC : -90 00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0 00	1.20	1.20		21500.00	9750.00	1390.0	VAC	Mass fri c g. aeol cover sand RB5
	1.20	2 70	1.50		21500.00	9750.00	1388.8	VAC	Non blc, non mottled, m g fri mass calc Oal + mnr Occ cap, grading into m.g. mass fri well bcl but only wkly calc Oal
3055474	2.70	4.10	1.40		21500.00	9750.00	1387.3	VAC	Grading into well mottled +/-blc horizons, m.g. fri mass GB2, v.wkly calc Oal. E.O.H.

201 AG 0.2 PPM 201 AS 102 PPM 201 CA 80900.00 PPM 201 CU 23 PPM 201 FE 29400.00 PPM 201 K 11400.00 PPM
201 MN 116 PPM 201 MO 1.2 PPM 201 NA 3455 PPM 201 NI 10 PPM 201 Y 14 PPM 201 ZN 30 PPM

TITANIA-Titania (EL2370)-TIV380

TYPE : VAC LOCAL EAST : 21500.00 E AMG EAST : 603255.97 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9800.00 N NORTH : 7756505.58 N COMP : 17/09/97 CORE : M DEPTH TOTAL : 4.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTIHG	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		21500.00	9800.00	1390.0	VAC	Mass fri c.g. aeol cover sand RB4
	1.00	2.60	1.60		21500.00	9800.00	1389.0	VAC	Wkly calc f.g mass fri calc Oal + mnr Occ cap, grading into non mottled, non blc, wkly calc Oal GB3
3055475	2.60	4.00	1.40		21500.00	9800.00	1387.4	VAC	Grading into wkly mottled m.g. fri mass, poorly calc to no calc Oal, grading to typical G3 Oal. E.O.H.

201 AG 0.2 PPM 201 AS 99 PPM 201 CA 84000.00 PPM 201 CU 28 PPM 201 FE 36200.00 PPM 201 K 14100.00 PPM
201 MN 204 PPM 201 MO 1.1 PPM 201 NA 4096 PPM 201 NI 10 PPM 201 Y 10 PPM 201 ZN 37 PPM

TITANIA-Titania (EL2370)-TIV381

TYPE : VAC LOCAL EAST : 21500.00 E AMG EAST : 603259.81 E RL 1390 00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9850.00 N NORTH : 7756555.44 N COMP : 17/09/97 CORE : M DEPTH TOTAL : 3.30 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		21500.00	9850.00	1390.0	VAC	Mass fri c.g. aeol cover sand RB5
	1.00	2.00	1.00		21500.00	9850.00	1389.0	VAC	Thin horizon well blc, f.g. powdery calc Oal + mod Occ cap development, grading into non blc, non mottled, poorly calc Oal
3055476	2.00	3.30	1.30		21500.00	9850 00	1388.0	VAC	Grading into v.poorly mottled, non calc Oal fri mass m.g. grading to typical G3 Oal. E.O.H.

201 AG <0.1 PPM 201 AS 50 PPM 201 CA 99200.00 PPM 201 CU 17 PPM 201 FE 21300.00 PPM 201 K 8600.00 PPM
201 MN 161 PPM 201 MO 0.7 PPM 201 NA 2213 PPM 201 NI 6 PPM 201 Y 8 PPM 201 ZN 19 PPM

TITANIA-Titania (EL2370)-TIV382

TYPE : VAC LOCAL EAST : 21500.00 E AMG EAST : 603263.65 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9900.00 N NORTH : 7756605.29 N COMP : 17/09/97 CORE : M DEPTH TOTAL : 3.10 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTN TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.30	1.30		21500.00	9900.00	1390.0	VAC	Mass c.g. fri aeol cover sand RB4
	1.30	1.90	0 60		21500.00	9900.00	1388.7	VAC	Thin horizone of f.g. wkly blc calc Oal, fri mass + mnr Occ cap, grading into f.g. wkly calc mass fri Oal, not blc or mottled.
3055477	1.90	3.10	1.20		21500.00	9900.00	1388.1	VAC	Grading to mod mottled +/-mnr blc horizons, m.g. fri mass, v.wkly calc Oal GB2. E.O.H.

201 AG 0.2 PPM 201 AS 37 PPM 201 CA 125000.0 PPM 201 CU 13 PPM 201 FE 14800.00 PPM 201 K 6200.00 PPM
201 MN 107 PPM 201 MO 0.7 PPM 201 NA 2234 PPM 201 NI <2 PPM 201 Y 8 PPM 201 ZN 13 PPM

TITANIA-Titania (EL2370)-TIV383

TYPE : VAC LOCAL EAST : 21500.00 E AMG EAST : 603267.49 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9950.00 N NORTH : 7756655.14 N COMP : 17/09/97 CORE : M DEPTH TOTAL : 3.50 TOP DEC : -90.00

TITANIA-Titania (EL2370)-TIV383

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.10	1.10		21500.00	9950.00	1390.0	VAC	Mass fri c.g. aeol cover sand RB4
	1.10	1.80	0.70		21500.00	9950.00	1388.9	VAC	No blc, no mottling, m.g.-f g. fri mass, poorly calc Oal, little mnr Occ cap
3055478	1.80	3.50	1.70		21500.00	9950.00	1388.2	VAC	Grading into poorly mottled, no blc, m.g. fri mass, little or no calc Oal, grading to typical G3 Oal. E.O.H.

201 AG 0.4 PPM 201 AS 40 PPM 201 CA 87000.00 PPM 201 CU 18 PPM 201 FE 22800.00 PPM 201 K 9200.00 PPM
201 MN 131 PPM 201 MO 0.8 PPM 201 NA 2584 PPM 201 NI 6 PPM 201 Y 8 PPM 201 ZN 21 PPM

TITANIA-Titania (EL2370)-TIV384

TYPE . VAC | LOCAL EAST : 21500.00 E | NORTH : 10000.00 N | AMG EAST : 603271.33 E | NORTH : 7756704.99 N | RL : 1390.00 | DATE START : M | COMP : 17/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 3.90 | TOP AZI . 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.30	1.30		21500.00	10000.00	1390.0	VAC	Mass c.g. fri aeol cover sand RB5
	1.30	2.60	1.30		21500.00	10000.00	1388.7	VAC	Thin f g. to powdery blc calc Oal bnd + mnr Occ cap, grading to poorly blc, non mottled wkly calc Oal GB2
3055479	2.60	3.90	1.30		21500.00	10000.00	1387.4	VAC	Wkly mottled, poorly blc, m g. mass fri wkly calc Oal, slightly moist. E.O.H.

201 AG 0.2 PPM 201 AS 24 PPM 201 CA 92800.00 PPM 201 CU 19 PPM 201 FE 22700.00 PPM 201 K 9200.00 PPM
201 MN 125 PPM 201 MO 0.9 PPM 201 NA 2242 PPM 201 NI 4 PPM 201 Y 10 PPM 201 ZN 23 PPM

TITANIA-Titania (EL2370)-TIV385

TYPE : VAC | LOCAL EAST : 21500.00 E | NORTH : 10100.00 N | AMG EAST : 603279.01 E | NORTH : 7756804.70 N | RL : 1390.00 | DATE START : M | COMP : 17/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 4.00 | TOP AZI . 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.80	1.80		21500.00	10100.00	1390.0	VAC	Mass c.g. fri aeol cover sand RB5
	1.80	2.80	1.00		21500.00	10100.00	1388.2	VAC	Non blc, non mottled, f.g.-m.g. mass fri wkly calc Oal + mnr Occ cap GB4
3055480	2.80	4.00	1.20		21500.00	10100.00	1387.2	VAC	Fri mass poorly mottled, wkly calc Oal GB3 + mnr development of Ost cap. E.O.H.

201 AG 0.3 PPM 201 AS 20 PPM 201 CA 37100.00 PPM 201 CU 24 PPM 201 FE 29300.00 PPM 201 K 10200.00 PPM
201 MN 170 PPM 201 MO 1.9 PPM 201 NA 2234 PPM 201 NI 14 PPM 201 Y 10 PPM 201 ZN 28 PPM

TITANIA-Titania (EL2370)-TIV386

TYPE : VAC | LOCAL EAST : 21500.00 E | NORTH : 10200.00 N | AMG EAST : 603286.70 E | NORTH : 7756904.40 N | RL : 1390.00 | DATE START : M | COMP : 17/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 3.30 | TOP AZI : 0.00 | TOP DEC : -90 00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.20	1.20		21500.00	10200.00	1390.0	VAC	Mass fri c.g. aeol cover sand RB4
	1.20	2.00	0.80		21500.00	10200 00	1388.8	VAC	Thin well developed f.g. powdery fri mass calc Oal + well developed Occ cap
3055481	2.00	3.30	1.30		21500.00	10200.00	1388 0	VAC	Wkly mottled fri mass f.g. wkly calc Oal GB2, no Ost cap E.O.H.

201 AG 0.2 PPM 201 AS 21 PPM 201 CA 100000.0 PPM 201 CU 945 PPM 201 FE 195000.0 PPM 201 K 6200.00 PPM
201 MN 534 PPM 201 MO 3.9 PPM 201 NA 1380 PPM 201 NI 36 PPM 201 Y 8 PPM 201 ZN 14 PPM

TITANIA-Titania (EL2370)-TIV387

TYPE : VAC | LOCAL EAST : 21500.00 E | NORTH : 10300.00 N | AMG EAST : 603294.38 E | NORTH : 7757004.11 N | RL : 1390.00 | DATE START : M | COMP : 17/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 4.10 | TOP AZI : 0.00 | TOP DEC : -90 00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.30	1.30		21500.00	10300.00	1390.0	VAC	Mass fri c.g. aeol cover sand RB5
	1.30	2.90	1.60		21500.00	10300.00	1388.7	VAC	Very very blc f.g. powder calc Oal + v.thick, well developed silcrete cap + Ost nods with calc coating + Si Oal nods W/G1
3055482	2 90	4.10	1.20		21500.00	10300.00	1387.1	VAC	m.g. mass fri wkly mottled wkly calc Oal GB3. E.O H

201 AG 0.2 PPM 201 AS 32 PPM 201 CA 74400.00 PPM 201 CU 21 PPM 201 FE 34600.00 PPM 201 K 12700.00 PPM
201 MN 89 PPM 201 MO 1.1 PPM 201 NA 3865 PPM 201 NI 10 PPM 201 Y 8 PPM 201 ZN 31 PPM

TITANIA-Titania (EL2370)-TIV388

TYPE : VAC | LOCAL EAST : 21100.00 E | NORTH : 10300.00 N | AMG EAST : 602895.56 E | NORTH : 7757034.84 N | RL : 1390.00 | DATE START : M | COMP : 17/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 5.00 | TOP AZI : 0.00 | TOP DEC : -90.00

TITANIA-Titania (EL2370)-TIV388

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.20	1.20		21100.00	10300.00	1390.0	VAC	Mass c.g. fri aeol cover sand RB5
	1.20	3.70	2.50		21100.00	10300.00	1388.8	VAC	Highly blc, highly f.g. to powdery, v.calc Oal, mnr Occ, abundant Ost cap with powdery calc coating, Si Oal nods present W/G1
3055483	3.70	5.00	1.30		21100.00	10300.00	1386.3	VAC	Fri mass m.g. grading into wkly mottled, no calc content, mnr Si Oal present GB2. E.O.H.

201 AG 0.2 PPM 201 AS 20 PPM 201 CA 84600.00 PPM 201 CU 19 PPM 201 FE 25300.00 PPM 201 K 10300.00 PPM
201 MN 128 PPM 201 MO 1.7 PPM 201 NA 3022 PPM 201 NI 6 PPM 201 Y 10 PPM 201 ZN 22 PPM

TITANIA-Titania (EL2370)-TIV389

TYPE : VAC LOCAL EAST : 21100.00 E AMG EAST : 602887.88 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 10200.00 N NORTH : 7756935.13 N COMP : 17/09/97 CORE M DEPTH TOTAL : 4.80 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.30	1.30		21100.00	10200.00	1390.0	VAC	Mass fri c.g. surficial aeol sand cover RB4
	1.30	3.90	2.60		21100.00	10200.00	1388.7	VAC	V.blc f.g. powdery fri mass calc Oal + well developed Occ cap Si oal + Si calc Oal nods.
3055484	3.90	4.80	0.90		21100.00	10200.00	1386.1	VAC	Well blc, well mottled, wkly calc, wkly Si nods Oal g/W2, some well developed Ost horizons. E.O.H.

201 AG 0.4 PPM 201 AS 11 PPM 201 CA 173000.0 PPM 201 CU 14 PPM 201 FE 10300.00 PPM 201 K 4400.00 PPM
201 MN 82 PPM 201 MO 0.9 PPM 201 NA 1415 PPM 201 NI <2 PPM 201 Y 6 PPM 201 ZN 6 PPM

TITANIA-Titania (EL2370)-TIV390

TYPE : VAC LOCAL EAST : 21100.00 E AMG EAST : 602880.20 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 10100.00 N NORTH : 7756835.43 N COMP : 17/09/97 CORE : M DEPTH TOTAL : 5.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.30	1.30		21100.00	10100.00	1390.0	VAC	Mass c.g. fri aeol sand cover RB5
	1.30	3.50	2.20		21100.00	10100.00	1388.7	VAC	Well blc, f.g. powdery calc Oal + mnr Occ cap + abundant ind silcrete cap W/G1
3055485	3.50	5.00	1.50		21100.00	10100.00	1386.5	VAC	Grading wkly into blc, poorly mottled, wkly Si Oal, wkly calc Oal W/G2, grading into mottled non Si Oal +/-Si Oal nods. E.O.H.

201 AG 0.1 PPM 201 AS 11 PPM 201 CA 137000.0 PPM 201 CU 16 PPM 201 FE 13700.00 PPM 201 K 7500.00 PPM
201 MN 83 PPM 201 MO 1.4 PPM 201 NA 2368 PPM 201 NI <2 PPM 201 Y 6 PPM 201 ZN 11 PPM

TITANIA-Titania (EL2370)-TIV391

TYPE : VAC LOCAL EAST : 21100.00 E AMG EAST : 602872.51 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 10000.00 N NORTH : 7756735.72 N COMP : 17/09/97 CORE : M DEPTH TOTAL : 4.10 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.20	1.20		21100.00	10000.00	1390.0	VAC	Mass fri c.g. aeol cover sand RB5
	1.20	2.70	1.50		21100.00	10000.00	1388.8	VAC	Well blc, f.g. powdery, mass fri calc Oal + well developed Occ cap + Si Oal nods W/G2
3055486	2.70	4.10	1.40		21100.00	10000.00	1387.3	VAC	Grading into well mottled, wkly calc Oal +/-Si Oal nods GB3 +/-Ost cap. E.O.H.

201 AG 0.1 PPM 201 AS 11 PPM 201 CA 78200.00 PPM 201 CU 19 PPM 201 FE 26700.00 PPM 201 K 12300.00 PPM
201 MN 82 PPM 201 MO 1.1 PPM 201 NA 4152 PPM 201 NI 6 PPM 201 Y 6 PPM 201 ZN 24 PPM

TITANIA-Titania (EL2370)-TIV392

TYPE : VAC LOCAL EAST : 21100.00 E AMG EAST : 602868.67 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9950.00 N NORTH . 7756685.87 N COMP : 17/09/97 CORE : M DEPTH TOTAL : 4.10 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.30	1.30		21100.00	9950.00	1390.0	VAC	Mass fri c.g. aeol surficial cover sand RB5
	1.30	2.60	1.30		21100.00	9950.00	1388.7	VAC	V.well blc f.g. powdery calc Oal + well developed Si +/-calc Oal nods W/G2
3055487	2.60	4.10	1.50		21100.00	9950.00	1387.4	VAC	Grading into mod mottled, m.g. fri mass, some Si Oal nods +/-calc Oal W/G3. E O.H.

201 AG 0.2 PPM 201 AS 15 PPM 201 CA 79000.00 PPM 201 CU 21 PPM 201 FE 29500.00 PPM 201 K 13600.00 PPM
201 MN 126 PPM 201 MO 0.8 PPM 201 NA 3748 PPM 201 NI 8 PPM 201 Y 8 PPM 201 ZN 26 PPM

TITANIA-Titania (EL2370)-TIV393

TYPE : VAC LOCAL EAST : 21100.00 E AMG EAST : 602864.83 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9900.00 N NORTH : 7756636.02 N COMP : 17/09/97 CORE : M DEPTH TOTAL : 4.10 TOP DEC : -90.00

TITANIA-Titania (EL2370)-TIV393

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.30	1.30		21100.00	9900.00	1390.0	VAC	Mass c.g. fri aeol cover sand RB4
	1.30	2.50	1.20		21100.00	9900.00	1388.7	VAC	Fri f.g. powdery mass calc Oal, blc, not mottled, well developed Occ cap + Si calc Oal nods W/G1
3055488	2.50	4.10	1.60		21100.00	9900.00	1387.5	VAC	Grading into mod mottled, wkly calc Oal, m.g. fri mass GB3 +/-Si Oal nods. E.O.H.

201 AG 0.3 PPM 201 AS 15 PPM 201 CA 112000.0 PPM 201 CU 18 PPM 201 FE 26900.00 PPM 201 K 13100.00 PPM
201 MN 153 PPM 201 MO 1.0 PPM 201 NA 3373 PPM 201 NI 6 PPM 201 Y 8 PPM 201 ZN 27 PPM

TITANIA-Titania (EL2370)-TIV394

TYPE : VAC LOCAL EAST : 21100.00 E AMG EAST : 602860.99 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9850.00 N NORTH : 7756586.17 N COMP : 17/09/97 CORE : M DEPTH TOTAL : 4.60 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		21100.00	9850.00	1390.0	VAC	Mass fri c.g. aeol cover sand RB4
	1.00	3.00	2.00		21100.00	9850.00	1389.0	VAC	Well blc f.g. fri mass powdery calc Oal W/G1 well developed Occ cap + Si Oal nods W/G1
3055489	3.00	4.60	1.60		21100.00	9850.00	1387.0	VAC	Still well blc but slightly mottled, m.g. fri getting damp, need to end hole. Still calc Oal grading to G3 Oal. E.O.H.

201 AG 0.2 PPM 201 AS 10 PPM 201 CA 81900.00 PPM 201 CU 16 PPM 201 FE 20200.00 PPM 201 K 12300.00 PPM
201 MN 100 PPM 201 MO 0.9 PPM 201 NA 5113 PPM 201 NI 6 PPM 201 Y 8 PPM 201 ZN 19 PPM

TITANIA-Titania (EL2370)-TIV395

TYPE : VAC LOCAL EAST : 21100.00 E AMG EAST : 602857.15 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9800.00 N NORTH : 7756536.31 N COMP : 17/09/97 CORE : M DEPTH TOTAL : 3.80 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.90	0.90		21100.00	9800.00	1390.0	VAC	Mass fri c g. aeol sand cover RB4
	0.90	2.50	1.60		21100.00	9800.00	1389.1	VAC	Fri mass f.g. powdery well blc calc Oal + well developed Occ cap & Occ nods W/G1 +/-Si calc Oal nods.
3055490	2.50	3.80	1.30		21100.00	9800.00	1387.5	VAC	Grading into m.g. fri mass well mottled Oal, wkly calc Oal, grading to typical G3 Oal. E.O.H.

201 AG <0.1 PPM 201 AS 26 PPM 201 CA 50600.00 PPM 201 CU 24 PPM 201 FE 35200.00 PPM 201 K 14800.00 PPM
201 MN 129 PPM 201 MO 0.8 PPM 201 NA 1980 PPM 201 NI 12 PPM 201 Y 8 PPM 201 ZN 33 PPM

TITANIA-Titania (EL2370)-TIV396

TYPE : VAC LOCAL EAST : 21100.00 E AMG EAST : 602853.31 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9750.00 N NORTH : 7756486.46 N COMP : 17/09/97 CORE : M DEPTH TOTAL : 3.50 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.90	0.90		21100.00	9750.00	1390.0	VAC	Mass c.g. fri aeol sand cover RB5
	0.90	2.40	1.50		21100.00	9750.00	1389.1	VAC	V.well bcl, f.g. powdery calc Oal + v.abundant Occ nods & cap W/G1
3055491	2.40	3.50	1 10		21100.00	9750.00	1387.6	VAC	Grading into wkly mottled m.g. fri mass mod-wkly calc oal GB3. E.O.H.

201 AG 0.5 PPM 201 AS 22 PPM 201 CA 64200.00 PPM 201 CU 20 PPM 201 FE 31900.00 PPM 201 K 14500.00 PPM
201 MN 149 PPM 201 MO 0.9 PPM 201 NA 3500 PPM 201 NI 10 PPM 201 Y 8 PPM 201 ZN 30 PPM

TITANIA-Titania (EL2370)-TIV397

TYPE : VAC LOCAL EAST : 21200.00 E AMG EAST : 602949.17 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9700.00 N NORTH : 7756428.93 N COMP : 17/09/97 CORE : M DEPTH TOTAL : 4.10 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.90	0.90		21200.00	9700.00	1390.0	VAC	Mass c.g. fri aeol sand cover RB5
	0.90	2.50	1.60		21200.00	9700.00	1389.1	VAC	Well blc f.g. powdery calc Oal + well developed Occ cap & nods W/G1
3055492	2.50	4.10	1.60		21200.00	9700.00	1387.5	VAC	Well mottled, m.g. fri mass, wkly calc Oal GB3, grading into typical G3 Oal. E.O.H.

201 AG 0.2 PPM 201 AS 28 PPM 201 CA 82300.00 PPM 201 CU 31 PPM 201 FE 30300.00 PPM 201 K 14100.00 PPM
201 MN 144 PPM 201 MO 1.0 PPM 201 NA 4236 PPM 201 NI 8 PPM 201 Y 12 PPM 201 ZN 33 PPM

TITANIA-Titania (EL2370)-TIV398

TYPE : VAC LOCAL EAST : 21100.00 E AMG EAST : 602845.63 E RL 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9650.00 N NORTH : 7756386.76 N COMP : 17/09/97 CORE : M DEPTH TOTAL : 3.30 TOP DEC : -90.00

TITANIA-Titania (EL2370)-TIV398

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.90	0.90		21100.00	9650.00	1390.0	VAC	Mass fri c.g. aeol cover sand RB5
	0.90	2.00	1.10		21100.00	9650.00	1389.1	VAC	Thin unit of well blc f.g. powdery calc Oal + mnr Occ cap
3055493	2.00	3.30	1.30		21100.00	9650.00	1388.0	VAC	Grading into well mottled, m.g. fri mass, wkly calc Oal GB3. E.O.H.

201 AG 0.2 PPM 201 AS 24 PPM 201 CA 135000.0 PPM 201 CU 14 PPM 201 FE 16800.00 PPM 201 K 7200.00 PPM
201 MN 146 PPM 201 MO 0.7 PPM 201 NA 2706 PPM 201 NI <2 PPM 201 Y 6 PPM 201 ZN 12 PPM

TITANIA-Titania (EL2370)-TIV399

TYPE : VAC LOCAL EAST : 21100.00 E AMG EAST : 602841.78 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9600.00 N NORTH : 7756336.90 N COMP : 17/09/97 CORE : M DEPTH TOTAL : 2.50 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.60	0.60		21100.00	9600.00	1390.0	VAC	Mass fri c.g aeol cover sand RB5
	0.60	1.20	0.60		21100.00	9600.00	1389.4	VAC	Well blc f.g. fri mass powdery calc Oal + well developed Occ cap W/G1
3055494	1.20	2.50	1.30		21100.00	9600.00	1388.8	VAC	V.poorly mottled m.g. mass fri Oal, wkly calc Oal GB3. E.O.H.

201 AG 0.4 PPM 201 AS 21 PPM 201 CA 124000.0 PPM 201 CU 15 PPM 201 FE 17500.00 PPM 201 K 7900.00 PPM
201 MN 118 PPM 201 MO 1.8 PPM 201 NA 2552 PPM 201 NI <2 PPM 201 Y 8 PPM 201 ZN 15 PPM

TITANIA-Titania (EL2370)-TIV400

TYPE : VAC LOCAL EAST : 21100.00 E AMG EAST : 602841.86 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9601.00 N NORTH : 7756337.90 N COMP : 17/09/97 CORE : M DEPTH TOTAL : 2.50 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.60	0.60		21100.00	9601.00	1390.0	VAC	Fri mass c.g. aeol cover sand RB5
	0.60	1.20	0.60		21100.00	9601.00	1389.4	VAC	V.well blc f.g. fri mass powdery calc Oal + v.well developed Occ cap W/G1
3055495	1.20	2.50	1.30		21100.00	9601.00	1388.8	VAC	Wkly mottled, m.g. fri mass, wkly calc Oal GB3. E.O.H.

201 AG 0.1 PPM 201 AS 24 PPM 201 CA 110000.0 PPM 201 CU 18 PPM 201 FE 22300.00 PPM 201 K 9900.00 PPM
201 MN 162 PPM 201 MO 1.2 PPM 201 NA 2833 PPM 201 NI 10 PPM 201 Y 8 PPM 201 ZN 22 PPM

TITANIA-Titania (EL2370)-TIV401

TYPE : VAC LOCAL EAST : 21100.00 E AMG EAST : 602837.94 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9550.00 N NORTH : 7756287.05 N COMP : 17/09/97 CORE : M DEPTH TOTAL : 2.50 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.50	0.50		21100.00	9550.00	1390.0	VAC	Mass c.g. fri aeol sand cover RB4
	0.50	1.10	0.60		21100.00	9550.00	1389.5	VAC	f.g. powdery well blc calc Oal + abundant Occ cap G/W2, not as blc as to north.
3055496	1.10	2.50	1.40		21100.00	9550.00	1388.9	VAC	Wkly to non mottled, m.g. mass fri poorly calc, grading to typical G3 Oal. E.O.H.

201 AG 0.2 PPM 201 AS 18 PPM 201 CA 91100.00 PPM 201 CU 19 PPM 201 FE 27600.00 PPM 201 K 12800.00 PPM
201 MN 167 PPM 201 MO 1.3 PPM 201 NA 4095 PPM 201 NI 12 PPM 201 Y 12 PPM 201 ZN 41 PPM

TITANIA-Titania (EL2370)-TIV402

TYPE : VAC LOCAL EAST : 21100.00 E AMG EAST : 602834.10 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9500.00 N NORTH : 7756237.20 N COMP : 17/09/97 CORE : M DEPTH TOTAL : 3.30 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.70	0.70		21100.00	9500.00	1390.0	VAC	Mass c.g. fri aeol sand cover RB4
	0.70	2.00	1.30		21100.00	9500.00	1389.3	VAC	Well to mod well blc f.g. mass fri powdery calc Oal + well developed Occ cap W/G2
3055497	2.00	3.30	1.30		21100.00	9500.00	1388.0	VAC	Grading into well mottled m.g. fri mass, wkly calc Oal GB3. E.O.H.

201 AG 0.2 PPM 201 AS 45 PPM 201 CA 74300.00 PPM 201 CU 26 PPM 201 FE 39900.00 PPM 201 K 15500.00 PPM
201 MN 139 PPM 201 MO 1.3 PPM 201 NA 3209 PPM 201 NI 16 PPM 201 Y 10 PPM 201 ZN 44 PPM

TITANIA-Titania (EL2370)-TIV403

TYPE : VAC LOCAL EAST : 21100.00 E AMG EAST : 602830.26 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9450.00 N NORTH : 7756187.35 N COMP : 17/09/97 CORE : M DEPTH TOTAL : 3.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.80	0.80		21100.00	9450.00	1390.0	VAC	Mass fri c.g. aeol cover sand RB5
	0.80	1.80	1.00		21100.00	9450.00	1389.2	VAC	Well blc f.g. fri mass powdery calc Oal + well developed Occ cap W/G1
3055498	1.80	3.00	1.20		21100.00	9450.00	1388.2	VAC	Wkly mottled, m.g. fri mass wkly calc Oal GB3, grading into typical Oal G3. E.O.H.

201 AG 0.2 PPM 201 AS 21 PPM 201 CA 104000.0 PPM 201 CU 19 PPM 201 FE 26300.00 PPM 201 K 11300.00 PPM
201 MN 129 PPM 201 MO 1.3 PPM 201 NA 1896 PPM 201 NI 10 PPM 201 Y 10 PPM 201 ZN 30 PPM

TITANIA-Titania (EL2370)-TIV404

TYPE : VAC LOCAL EAST : 21100.00 E AMG EAST : 602826.42 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9400.00 N NORTH : 7756137.50 N COMP : 17/09/97 CORE : M DEPTH TOTAL : 3.20 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.70	0.70		21100.00	9400.00	1390.0	VAC	Mass fri c g aeol cover sand RB5
	0.70	1.80	1.10		21100.00	9400.00	1389.3	VAC	Well blc mass fri f.g. powdery calc Oal + well developed Occ cap W/G1
3055499	1.80	3.20	1.40		21100.00	9400.00	1388.2	VAC	Grading into m.g. mass fri wkly mottled, poorly calc Oal GB3. E.O.H.

201 AG 0.2 PPM 201 AS 22 PPM 201 CA 73000.00 PPM 201 CU 25 PPM 201 FE 35200.00 PPM 201 K 15600.00 PPM
201 MN 114 PPM 201 MO 1.2 PPM 201 NA 4000 PPM 201 NI 14 PPM 201 Y 12 PPM 201 ZN 42 PPM

TITANIA-Titania (EL2370)-TIV405

TYPE : VAC LOCAL EAST : 21100.00 E AMG EAST : 602822.58 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9350.00 N NORTH : 7756087.64 N COMP : 17/09/97 CORE : M DEPTH TOTAL : 2.90 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.30	1.30		21100.00	9350.00	1390.0	VAC	Mass c.g. fri aeol cover sand RB5
	1.30	1.70	0.40		21100.00	9350.00	1388.7	VAC	Only a thin unit of mass fri f.g. powdery calc Oal + mnr Occ cap
3055500	1.70	2.90	1.20		21100.00	9350.00	1388.3	VAC	Poorly to mod mottled m.g. fri mass, mnr calc Oal, no true Occ cap GB3 E.O.H.

201 AG <0.1 PPM 201 AS 11 PPM 201 CA 95700.00 PPM 201 CU 18 PPM 201 FE 25600.00 PPM 201 K 11500.00 PPM
201 MN 127 PPM 201 MO 1.3 PPM 201 NA 2275 PPM 201 NI 10 PPM 201 Y 8 PPM 201 ZN 28 PPM

TITANIA-Titania (EL2370)-TIV406

TYPE : VAC LOCAL EAST : 21100.00 E AMG EAST : 602818.74 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9300.00 N NORTH : 7756037.79 N COMP : 17/09/97 CORE : M DEPTH TOTAL : 3.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.30	1.30		21100.00	9300.00	1390.0	VAC	Mass fri c.g. aeol cover sand RB5
	1.30	1.70	0.40		21100.00	9300.00	1388.7	VAC	Little or no blc, no mottling, m.g. fri mass, poorly calc Oal, tr Occ cap GB3
3055501	1.70	3.00	1.30		21100.00	9300.00	1388.3	VAC	Mass m.g. fri poorly mottled, some calc Oal, no true Occ cap GB3. E.O.H.

201 AG 0.1 PPM 201 AS 17 PPM 201 CA 76300.00 PPM 201 CU 16 PPM 201 FE 24400.00 PPM 201 K 9100.00 PPM
201 MN 113 PPM 201 MO 1.7 PPM 201 NA 2070 PPM 201 NI 12 PPM 201 Y 10 PPM 201 ZN 23 PPM

TITANIA-Titania (EL2370)-TIV407

TYPE : VAC LOCAL EAST : 21100.00 E AMG EAST : 602811.05 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9200.00 N NORTH : 7755938.09 N COMP : 17/09/97 CORE : M DEPTH TOTAL : 4.10 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.60	1.60		21100.00	9200.00	1390.0	VAC	Mass c.g. fri aeol sand cover RB5
	1.60	2.80	1.20		21100.00	9200.00	1388.4	VAC	Poorly blc f.g. fri mass calc oal + mnr Occ cap, grading into well blc, calc, f.g. powdery Oal, +/-mottling
3055502	2.80	4.10	1.30		21100.00	9200.00	1387.2	VAC	Grading into m.g. mass fri mod mottled, wkly calc Oal, little or nor true Occ cap GB3. E.O.H.

201 AG 0.2 PPM 201 AS 9 PPM 201 CA 12800.00 PPM 201 CU 20 PPM 201 FE 34300.00 PPM 201 K 12900.00 PPM
201 MN 175 PPM 201 MO 1.8 PPM 201 NA 2280 PPM 201 NI 16 PPM 201 Y 8 PPM 201 ZN 35 PPM

TITANIA-Titania (EL2370)-TIV408

TYPE : VAC LOCAL EAST : 20925.00 E AMG EAST : 602636.57 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9200.00 N NORTH : 7755951.53 N COMP : 17/09/97 CORE : M DEPTH TOTAL : 3.90 TOP DEC : -90.00

TITANIA-Titania (EL2370)-TIV408

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.20	1.20		20925.00	9200.00	1390.0	VAC	Mass fri c.g. aeol cover sand RB4
	1.20	2.50	1.30		20925.00	9200.00	1388.8	VAC	Well blc m.g. mass fri calc Oal + well developed Occ cap W/G2
3055503	2.50	3.90	1.40		20925.00	9200.00	1387.5	VAC	Well mottled fri mass m g. wkly calc Oal GB3. E.O.H.

201 AG 0.2 PPM 201 AS 12 PPM 201 CA 47500.00 PPM 201 CU 27 PPM 201 FE 45100.00 PPM 201 K 18300.00 PPM
201 MN 277 PPM 201 MO 1.6 PPM 201 NA 2470 PPM 201 NI 18 PPM 201 Y 10 PPM 201 ZN 50 PPM

TITANIA-Titania (EL2370)-TIV409

TYPE : VAC LOCAL EAST : 20925.00 E AMG EAST . 602644.25 E RL : 1390 00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH 9300.00 N NORTH : 7756051.24 N COMP : 17/09/97 CORE : M DEPTH TOTAL : 3.70 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.50	0.50		20925.00	9300.00	1390 0	VAC	Mass fri c.g. aeol cover sand RB4
	0.50	1.70	1.20		20925.00	9300 00	1389.5	VAC	Well blc f.g. powdery fri mass calc Oal + well developed Occ cap W/G2
3055504	1.70	3.70	2 00		20925.00	9300.00	1388.3	VAC	Grading into m.g. mass fri mod mottled +/-blc horizons, mod-poorly calc Oal GB2. E.O.H.

201 AG 0.2 PPM 201 AS 12 PPM 201 CA 125000.0 PPM 201 CU 21 PPM 201 FE 25700.00 PPM 201 K 11300.00 PPM
201 MN 125 PPM 201 MO 2.6 PPM 201 NA 2683 PPM 201 NI 8 PPM 201 Y 12 PPM 201 ZN 28 PPM

TITANIA-Titania (EL2370)-TIV410

TYPE : VAC LOCAL EAST . 20925.00 E AMG EAST : 602648.10 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9350.00 N NORTH : 7756101.09 N COMP : 17/09/97 CORE : M DEPTH TOTAL : 3.40 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.60	0.60		20925.00	9350.00	1390.0	VAC	Mass fri c.g. aeol sand cover RB4
	0.60	1.90	1.30		20925.00	9350.00	1389.4	VAC	Wkly calc f.g. to powdery fri mass calc Oal + well developed Occ cap GW2
3055505	1.90	3.40	1.50		20925.00	9350.00	1388.1	VAC	Grading into well mottled, fri mass m.g., wkly calc Oal GB3. E.O.H.

201 AG 0.1 PPM 201 AS 15 PPM 201 CA 100000.0 PPM 201 CU 23 PPM 201 FE 39000.00 PPM 201 K 16800.00 PPM
201 MN 162 PPM 201 MO 2.1 PPM 201 NA 2683 PPM 201 NI 14 PPM 201 Y 14 PPM 201 ZN 44 PPM

TITANIA-Titania (EL2370)-TIV411

TYPE : VAC LOCAL EAST : 20925.00 E AMG EAST : 602651.94 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9400.00 N NORTH : 7756150.94 N COMP : 17/09/97 CORE : M DEPTH TOTAL : 3.60 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		20925.00	9400.00	1390.0	VAC	Mass f.g. fri aeol cover sand RB4
	1.00	2.20	1.20		20925.00	9400.00	1389.0	VAC	Well blc, poorly mottled, fri mass f.g. powdery calc Oal + abundant Occ cap W/G2
3055506	2.20	3.60	1 40		20925.00	9400.00	1387.8	VAC	Grading into poorly mottled, mass m.g. fri mod to poorly cacl Oal GB3, grading to typical G3 Oal. E.O.H

201 AG 0.2 PPM 201 AS 27 PPM 201 CA 80200.00 PPM 201 CU 26 PPM 201 FE 37600.00 PPM 201 K 16000.00 PPM
201 MN 129 PPM 201 MO 1.3 PPM 201 NA 3645 PPM 201 NI 14 PPM 201 Y 14 PPM 201 ZN 45 PPM

TITANIA-Titania (EL2370)-TIV412

TYPE : VAC LOCAL EAST : 20925.00 E AMG EAST : 602655.78 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9450 00 N NORTH : 7756200.79 N COMP : 17/09/97 CORE : M DEPTH TOTAL : 3.80 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.10	1.10		20925.00	9450.00	1390.0	VAC	Mass c.g. fri aeol sand cover RB5
	1.10	1.60	0.50		20925.00	9450.00	1388.9	VAC	Wkly blc, f.g. mass fri calc oal + mnr Occ cap W/G2
3055507	1.60	3.80	2.20		20925.00	9450.00	1388.4	VAC	Grading into un-mottled m.g. fri mass, wkly calc Oal, grading to typical G3 Oal. E.O.H.

201 AG 0.2 PPM 201 AS 27 PPM 201 CA 105000.0 PPM 201 CU 23 PPM 201 FE 32600.00 PPM 201 K 14100.00 PPM
201 MN 191 PPM 201 MO 1.0 PPM 201 NA 3477 PPM 201 NI 12 PPM 201 Y 12 PPM 201 ZN 39 PPM

TITANIA-Titania (EL2370)-TIV413

TYPE : VAC LOCAL EAST . 20800.00 E AMG EAST : 602511.94 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9200.00 N NORTH : 7755961.13 N COMP : 17/09/97 CORE : M DEPTH TOTAL : 3.40 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS

TITANIA-Titania (EL2370)-TIV413

DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
0.00	1.20	1.20		20800.00	9200.00	1390.0	VAC	Mass fri c.g. aeol cover sand RB5
1.20	2.30	1.10		20800.00	9200.00	1388.8	VAC	Wkly blc, non mottled f.g.-m.g. mass fri wkly calc oal + mnr Occ cap
2.30	3.40	1.10		20800.00	9200.00	1387.7	VAC	Wkly mottled m.g. fri mass wkly calc Oal, no Occ cap GB3. E.O.H.

201 AG 0.2 PPM 201 AS 11 PPM 201 CA 21700.00 PPM 201 CU 32 PPM 201 FE 53900.00 PPM 201 K 21300.00 PPM
201 MN 305 PPM 201 MO 1.3 PPM 201 NA 3598 PPM 201 NI 22 PPM 201 Y 10 PPM 201 ZN 60 PPM

TITANIA-Titania (EL2370)-TIV414

VAC LOCAL EAST : 20800.00 E AMG EAST : 602519.62 E RL : 1390.00 DATE START : M DATE PCORE : M 0EPTH PCORE : M TOP AZI : 0 00
NORTH : 9300.00 N NORTH : 7756060.84 N COMP : 17/09/97 CORE : M DEPTH TOTAL : 3.50 TOP DEC : -90.00

DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
0 00	1 10	1 10		20800.00	9300 00	1390.0	VAC	Mass fri c.g. aeol cover sand RB5
1.10	2.00	0.90		20800.00	9300.00	1388.9	VAC	No blc, v.wkly mottled, f g -m g mass fri, wkly calc, tr Occ cap
2.00	3.50	1.50		20800.00	9300.00	1388.0	VAC	Well mottled fri mass m.g. Oal, v.wkly calc Oal GB3, grading to typical Oal. E.O.H.

201 AG 0.3 PPM 201 AS 18 PPM 201 CA 81800.00 PPM 201 CU 27 PPM 201 FE 45300.00 PPM 201 K 18400.00 PPM
201 MN 172 PPM 201 MO 1 3 PPM 201 NA 2649 PPM 201 NI 18 PPM 201 Y 12 PPM 201 ZN 54 PPM

TITANIA-Titania (EL2370)-TIV415

VAC LOCAL EAST : 20800.00 E AMG EAST : 602523.46 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9350.00 N NORTH : 7756110.69 N COMP : 17/09/97 CORE : M DEPTH TOTAL : 3.60 TOP DEC : -90.00

DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
0.00	1.20	1.20		20800.00	9350.00	1390.0	VAC	Mass fri c.g. aeol cover sand RB5
1.20	2.20	1.00		20800.00	9350.00	1388.8	VAC	Well blc f.g. to powdery mass fri calc Oal + poorly to mod developed Occ cap W/G1
2.20	3.60	1.40		20800.00	9350.00	1387.8	VAC	Mod to poorly mottled, m.g. fri mass, wkly calc Oal GB3. E O.H.

201 AG 0.2 PPM 201 AS 27 PPM 201 CA 70300.00 PPM 201 CU 28 PPM 201 FE 44500.00 PPM 201 K 18400.00 PPM
201 MN 264 PPM 201 MO 1.1 PPM 201 NA 2944 PPM 201 NI 16 PPM 201 Y 14 PPM 201 ZN 55 PPM

TITANIA-Titania (EL2370)-TIV416

AC LOCAL EAST : 20800.00 E AMG EAST . 602527.31 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9400.00 N NORTH : 7756160 54 N COMP . 17/09/97 CORE : M DEPTH TOTAL : 3.30 TOP DEC : -90.00

DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
0.00	1.10	1.10		20800.00	9400.00	1390.0	VAC	Mass c.g. fri aeol sand cover RB5
1.10	2.00	0.90		20800.00	9400.00	1388.9	VAC	Well blc mass fri f.g. powdery calc Oal + mnr calc cap
2.00	3.30	1.30		20800.00	9400.00	1388.0	VAC	Wkly mottled, mass fri m.g., little mnr calc Oal, no Occ cap, grading to typical Oal. E.O.H.

201 AG 0.2 PPM 201 AS 29 PPM 201 CA 48900.00 PPM 201 CU 30 PPM 201 FE 52400.00 PPM 201 K 22500.00 PPM
201 MN 349 PPM 201 MO 1.1 PPM 201 NA 3893 PPM 201 NI 20 PPM 201 Y 12 PPM 201 ZN 65 PPM

TITANIA-Titania (EL2370)-TIV417

AC LOCAL EAST : 20800.00 E AMG EAST : 602531.15 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9450.00 N NORTH : 7756210.40 N COMP : 17/09/97 CORE : M DEPTH TOTAL : 3.40 TOP DEC : -90.00

DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
0.00	0.90	0 90		20800.00	9450.00	1390.0	VAC	Mass c.g fri aeol sand cover RB5
0.90	2.00	1.10		20800.00	9450.00	1389 1	VAC	Little or no blc, mnr mottling, mass fri m.g. calc Oal + mnr Occ cap
2.00	3.40	1.40		20800.00	9450.00	1388.0	VAC	Grading into f.g.-m.g. mass fri mottled Oal, wkly calc Oal GB3. E.O.H.

201 AG <0.1 PPM 201 AS 28 PPM 201 CA 55300.00 PPM 201 CU 25 PPM 201 FE 41100.00 PPM 201 K 17300.00 PPM
201 MN 208 PPM 201 MO 1.5 PPM 201 NA 3618 PPM 201 NI 18 PPM 201 Y 12 PPM 201 ZN 50 PPM

TITANIA-Titania (EL2370)-TIV418

AC LOCAL EAST : 20800.00 E AMG EAST : 602534.99 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9500.00 N NORTH : 7756260.25 N COMP : 17/09/97 CORE : M DEPTH TOTAL : 3.40 TOP DEC : -90.00

DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS

TITANIA-Titania (EL2370)-TIV418

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1 00		20800.00	9500.00	1390.0	VAC	Mass c.g. fri aeol cover sand RB5
	1.00	2.00	1.00		20800.00	9500.00	1389.0	VAC	Poorly blc, poorly mottled, m.g.-f g fri mass calc Oal GB2, tr Occ cap
3055513	2.00	3.40	1.40		20800.00	9500.00	1388.0	VAC	Grading into m.g. fri mass poorly mottled, not blc, wkly calc Oal GB3, grading into typical Oal G3, getting moist. E.O.H.

201 AG 0.2 PPM 201 AS 24 PPM 201 CA 112000.0 PPM 201 CU 22 PPM 201 FE 29800.00 PPM 201 K 12900.00 PPM
201 MN 138 PPM 201 MO 1.9 PPM 201 NA 2645 PPM 201 NI 10 PPM 201 Y 10 PPM 201 ZN 36 PPM

TITANIA-Titania (EL2370)-TIV419

TYPE : VAC | LOCAL EAST : 20800.00 E | NORTH : 9550.00 N | AMG EAST : 602538.83 E | NORTH : 7756310.10 N | RL : 1390 00 | DATE START : M | COMP : 17/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 2.80 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.60	0.60		20800.00	9550.00	1390.0	VAC	Mass c.g. fri aeol cover sand RB5
	0.60	1.50	0 90		20800 00	9550.00	1389.4	VAC	Well blc, fri mass f.g. powdery calc Oal + v.abundant Occ cap W/G1
3055514	1.50	2.80	1.30		20800.00	9550.00	1388.5	VAC	Grading into mass fri m.g. poorly mottled mod-wkly calc Oal GB3. E.O.H.

201 AG 0 2 PPM 201 AS 24 PPM 201 CA 144000.0 PPM 201 CU 12 PPM 201 FE 15300.00 PPM 201 K 6400.00 PPM
201 MN 68 PPM 201 MO 0.6 PPM 201 NA 1758 PPM 201 NI 4 PPM 201 Y 10 PPM 201 ZN 14 PPM

TITANIA-Titania (EL2370)-TIV420

TYPE : VAC | LOCAL EAST : 20800.00 E | NORTH : 9600.00 N | AMG EAST : 602542.67 E | NORTH : 7756359.95 N | RL : 1390.00 | DATE START : M | COMP : 17/09/97 | DATE PCORE M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 3 70 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1 20	1.20		20800.00	9600.00	1390.0	VAC	Mass c.g. fri aeol cover sand RB5
	1.20	2.30	1.10		20800 00	9600.00	1388.8	VAC	Well blc f.g. powdery calc Oal + well developed Occ cap W/G2
3055515	2 30	3.70	1.40		20800.00	9600.00	1387.7	VAC	Well mottled mass fri m.g. wkly calc Oal W/B3. E.O.H.

201 AG 0.2 PPM 201 AS 31 PPM 201 CA 93300.00 PPM 201 CU 18 PPM 201 FE 27300.00 PPM 201 K 10000.00 PPM
201 MN 136 PPM 201 MO 0.9 PPM 201 NA 3184 PPM 201 NI 10 PPM 201 Y 8 PPM 201 ZN 28 PPM

TITANIA-Titania (EL2370)-TIV421

TYPE : VAC | LOCAL EAST : 20800.00 E | NORTH : 9650.00 N | AMG EAST : 602546.51 E | NORTH : 7756409.80 N | RL : 1390.00 | DATE START : M | COMP : 17/09/97 | DATE PCORE . M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 4.10 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.90	0.90		20800.00	9650.00	1390.0	VAC	Mass fri c.g. aeol sand cover RB5
	0.90	2.60	1.70		20800.00	9650.00	1389.1	VAC	Well blc fri mass f.g. powdery blc calc Oal + well developed Occ cap W/G1
3055516	2.60	4 10	1.50		20800.00	9650.00	1387.4	VAC	Grading into well mottled +/-blc horizons, wkly to mod calc Oal, m.g.-f.g. +/-tr Si Oal nods. E.O.H.

201 AG 0 2 PPM 201 AS 18 PPM 201 CA 128000.0 PPM 201 CU 14 PPM 201 FE 20000.00 PPM 201 K 9000.00 PPM
201 MN 142 PPM 201 MO 0.6 PPM 201 NA 3608 PPM 201 NI 8 PPM 201 Y 6 PPM 201 ZN 20 PPM

TITANIA-Titania (EL2370)-TIV422

TYPE : VAC | LOCAL EAST : 20800.00 E | NORTH : 9700 00 N | AMG EAST : 602550.35 E | NORTH : 7756459 66 N | RL · 1390.00 | DATE START : M | COMP : 17/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 4.10 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0 00	1.00	1.00		20800.00	9700.00	1390.0	VAC	Mass c.g. fri aeol sand cover RB4
	1.00	2.60	1 60		20800.00	9700.00	1389.0	VAC	V.well blc, v.well f.g. mass fri powdery calc Oal + thick well developed Occ cap W/G1
3055517	2.60	4.10	1.50		20800.00	9700.00	1387.4	VAC	Well mottled, m.g. fri mass mod calc Oal, grading into typical G3 Oal. E.O.H.

201 AG 0.1 PPM 201 AS 20 PPM 201 CA 105000.0 PPM 201 CU 17 PPM 201 FE 24200.00 PPM 201 K 10400.00 PPM
201 MN 108 PPM 201 MO 0.9 PPM 201 NA 2800 PPM 201 NI 8 PPM 201 Y 8 PPM 201 ZN 23 PPM

TITANIA-Titania (EL2370)-TIV423

TYPE : VAC | LOCAL EAST : 20800.00 E | NORTH : 9750.00 N | AMG EAST : 602554.19 E | NORTH : 7756509.51 N | RL : 1390.00 | DATE START : M | COMP : 17/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 5.70 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS

TITANIA-Titania (EL2370)-TIV423

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.70	0.70		20800.00	9750.00	1390.0	VAC	Mass c.g. fri aeol cover sand RB4
	0.70	4.30	3.60		20800.00	9750.00	1389.3	VAC	Well blc f.g. mass fri powdery calc oal + thick well developed Occ cap + Si Oal clasts + thick silcrete horizon
3055518	4.30	5.70	1.40		20800.00	9750.00	1385.7	VAC	Well mottled, m.g. fri mass + abundant Si Oal clasts +/-tr calc Oal W/G2. E.O.H.

201 AG 0.1 PPM 201 AS 9 PPM 201 CA 82800.00 PPM 201 CU 19 PPM 201 FE 18100.00 PPM 201 K 7800.00 PPM
201 MN 105 PPM 201 MO 0.9 PPM 201 NA 2859 PPM 201 NI 10 PPM 201 Y 4 PPM 201 ZN 17 PPM

TITANIA-Titania (EL2370)-TIV424

TYPE : VAC LOCAL EAST : 20800.00 E AMG EAST : 602558.04 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI . 0.00
NORTH : 9800.00 N NORTH : 7756559.36 N COMP : 17/09/97 CORE : M DEPTH TOTAL : 5.70 TOP DEC . -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1 00		20800.00	9800 00	1390.0	VAC	Mass fri c.g. aeol cover sand RB5
	1.00	4.60	3.60		20800 00	9800.00	1389.0	VAC	V.well blc fri mass, f.g. powdery calc Oal, thick well developed Si Oal horizon + mnr true Ost cap, v.Si horizon
3055519	4.60	5.70	1.10		20800.00	9800.00	1385.4	VAC	V.hard ground still fairly glc, wkly mottled, f.g.-m.g. Si Oal clasts +/-calc Oal, getting moist E.O.H.

201 AG <0.1 PPM 201 AS 7 PPM 201 CA 153000.0 PPM 201 CU 9 PPM 201 FE 7717 PPM 201 K 4000.00 PPM
201 MN 136 PPM 201 MO 1.3 PPM 201 NA 2055 PPM 201 NI <2 PPM 201 Y 4 PPM 201 ZN 9 PPM

TITANIA-Titania (EL2370)-TIV425

TYPE : VAC LOCAL EAST : 20800.00 E AMG EAST : 602561.88 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9850.00 N NORTH : 7756609.21 N COMP : 17/09/97 CORE : M DEPTH TOTAL : 4 00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.10	1.10		20800.00	9850.00	1390.0	VAC	Mass c.g. fri aeol sand cover RB5
	1.10	2.50	1.40		20800.00	9850.00	1388.9	VAC	V.well blc fri mass f.g. powdery calc oal + Si powdery Oal, highly Si v.hard drilling, thick Ost cap, Si Oal nods W/G2
3055520	2.50	4.00	1.50		20800.00	9850.00	1387.5	VAC	Grading into well mottled, fri m.g. mass mod calc Oal, well Si Oal nods GB3. E.O.H.

201 AG 0.2 PPM 201 AS 9 PPM 201 CA 110000.0 PPM 201 CU 15 PPM 201 FE 20100.00 PPM 201 K 9300.00 PPM
201 MN 123 PPM 201 MO 0.7 PPM 201 NA 3061 PPM 201 NI 6 PPM 201 Y 6 PPM 201 ZN 19 PPM

TITANIA-Titania (EL2370)-TIV426

TYPE : VAC LOCAL EAST : 20800.00 E AMG EAST : 602565.72 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9900.00 N NORTH : 7756659.07 N COMP : 18/09/97 CORE : M DEPTH TOTAL : 4.40 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.20	1.20		20800.00	9900.00	1390.0	VAC	Mass c.g. fri aeol sand cover RB5
	1.20	3.20	2.00		20800.00	9900.00	1388.8	VAC	V.well blc, f.g. powdery fri mass calc Oal + well developed Ost cap +/-mnr Occ cap W/G1
3055521	3.20	4.40	1.20		20800.00	9900.00	1386.8	VAC	Grading to less blc, f.g.-m.g. v.wkly mottled, still blc horizons Si Oal nods evident, Oal is mod calc also W/G2. E.O.H.

201 AG 0.2 PPM 201 AS 7 PPM 201 CA 105000.0 PPM 201 CU 11 PPM 201 FE 13200.00 PPM 201 K 5500.00 PPM
201 MN 97 PPM 201 MO 1.0 PPM 201 NA 1674 PPM 201 NI 4 PPM 201 Y 4 PPM 201 ZN 13 PPM

TITANIA-Titania (EL2370)-TIV427

TYPE : VAC LOCAL EAST : 20800 00 E AMG EAST : 602569.56 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9950.00 N NORTH : 7756708.92 N COMP : 18/09/97 CORE : M DEPTH TOTAL : 4.90 TOP DEC : -90 00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.60	1.60		20800.00	9950.00	1390.0	VAC	Mass fri c.g. aeol sand cover RB4
	1.60	3.90	2.30		20800.00	9950.00	1388.4	VAC	Wkly blc, f.g.-m.g. mass fri well calc Oal, no real good Ost development, mnr Si Oal, mnr Occ cap present, Ost is deeper
3055522	3.90	4.90	1.00		20800.00	9950.00	1386.1	VAC	V.thin Ost cap, wkly mottled, Si Oal nods + wkly calc Oal GB3, getting wet. E.O.H.

201 AG 0.2 PPM 201 AS 8 PPM 201 CA 157000.0 PPM 201 CU 13 PPM 201 FE 6854 PPM 201 K 3000.00 PPM
201 MN 445 PPM 201 MO 0.7 PPM 201 NA 1384 PPM 201 NI <2 PPM 201 Y 4 PPM 201 ZN <5 PPM

TITANIA-Titania (EL2370)-TIV428

TYPE : VAC LOCAL EAST : 20800.00 E AMG EAST : 602573.40 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 10000.00 N NORTH : 7756758.77 N COMP : 18/09/97 CORE : M DEPTN TOTAL : 4.90 TOP DEC : -90.00

TITANIA-Titania (EL2370)-TIV428

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.40	1.40		20800.00	10000.00	1390.0	VAC	Mass fri c.g. aeol sand cover RB4
	1.40	3.80	2.40		20800.00	10000.00	1388.6	VAC	Well blc, fri mass f.g. powdery calc Oal, Si Oal nods + mnr Ost cap W/Gl
3055523	3.80	4.90	1 10		20800.00	10000.00	1386.2	VAC	Si Oal at top of unit, well blc, can grade into v.wkly, mottled Oal, still calc Oal present, getting wet. E.O.H.

201 AG <0.1 PPM 201 AS 4 PPM 201 CA 93800.00 PPM 201 CU 17 PPM 201 FE 15800.00 PPM 201 K 6400.00 PPM
201 MN 155 PPM 201 MO 0.8 PPM 201 NA 2536 PPM 201 NI 6 PPM 201 Y 6 PPM 201 ZN 14 PPM

TITANIA-Titania (EL2370)-TIV429

TYPE : VAC | LOCAL EAST : 20800.00 E | NORTH : 10100.00 N | AMG EAST : 602581.08 E | NORTH : 7756858.47 N | RL : 1390.00 | DATE START : M | COMP : 18/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE M | DEPTH TOTAL : 4 60 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.40	1.40		20800.00	10100.00	1390.0	VAC	Mass fri c.g. aeol cover sand RB5
	1.40	3.40	2.00		20800.00	10100.00	1388.6	VAC	Mod well blc, fri mass f.g. to powdery calc Oal, well developed Occ cap at top of unit, Si Oal nods + calc Oal, Si cap at base of unit W/Gl
3055524	3.40	4 60	1.20		20800.00	10100.00	1386.6	VAC	Wkly mottled, m.g -f.g. wkly calc, well Si Oal nods, GB3, less Ost cap than to south. E.O.H.

201 AG 0.2 PPM 201 AS 7 PPM 201 CA 111000.0 PPM 201 CU 17 PPM 201 FE 18000.00 PPM 201 K 8500.00 PPM
201 MN 118 PPM 201 MO 1.0 PPM 201 NA 3424 PPM 201 NI 6 PPM 201 Y 12 PPM 201 ZN 20 PPM

TITANIA-Titania (EL2370)-TIV430

TYPE . VAC | LOCAL EAST : 20800.00 E | NORTH : 10200.00 N | AMG EAST : 602588.77 E | NORTH : 7756958.18 N | RL : 1390.00 | DATE START : M | COMP : 18/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 3.50 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.30	1.30		20800.00	10200.00	1390.0	VAC	Mass fri c.g. aeol cover sand RB5
	1.30	2.50	1.20		20800.00	10200.00	1388.7	VAC	Well blc, fri mass f.g. powdery, calc Oal, calc coating on outside of Si Oal nods, well developed Ost cap at base
	2.50	3.50	1.00		20800.00	10200.00	1387.5	VAC	Silcrete cap too thick to VAC drill through. Bit collapsed. E.O.H.

TITANIA-Titania (EL2370)-TIV431

TYPE : VAC | LOCAL EAST : 20600.00 E | NORTH : 10200.00 N | AMG EAST : 602389.36 E | NORTH : 7756973.54 N | RL : 1390.00 | DATE START : M | COMP : 18/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 4.70 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.50	1.50		20600 00	1D200.00	1390.0	VAC	Mass fri c.g. aeol cover sand RB5
	1.50	3.50	2.00		20600.00	10200.00	1388.5	VAC	Well fri blc mass f.g. to powdery calc Oal + well developed Occ cap + calc coatings on Si Oal clasts
3055525	3.50	4.70	1.20		20600.00	10200.00	1386.5	VAC	Grading into wkly mottled fri mass m.g. poorly calc, some Si Oal clasts, grading to typical G3 Oal, GB3. E.O.H.

201 AG 2.3 PPM 201 AS 3 PPM 201 CA 39100.00 PPM 201 CU 37 PPM 201 FE 15400.00 PPM 201 K 5700.00 PPM
201 MN 215 PPM 201 MO 1.5 PPM 201 NA 1581 PPM 201 NI 20 PPM 201 Y 6 PPM 201 ZN 19 PPM

TITANIA-Titania (EL2370)-TIV432

TYPE : VAC | LOCAL EAST : 20600.00 E | NORTH : 10100.00 N | AMG EAST : 602381.67 E | NORTH . 7756873.84 N | RL : 1390.00 | DATE START : M | COMP : 18/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 4.70 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.30	1.30		20600.00	10100.00	1390.0	VAC	Mass fri c.g. aeol sand cover RB5
	1.30	3.60	2.30		20600.00	10100.00	1388.7	VAC	Well blc fri mass f.g. calc Oal + mnr Occ cap, well developed Si Oal nods, W/Gl
3055526	3.60	4.70	1.10		20600.00	10100.00	1386.4	VAC	Wkly to mod mottled, m.g. fri mass, v.poorly calc, well Si Oal nods GB3. E.O.H.

201 AG 0.7 PPM 201 AS 5 PPM 201 CA 38900.00 PPM 201 CU 29 PPM 201 FE 19000.00 PPM 201 K 7600.00 PPM
201 MN 81 PPM 201 MO 1.0 PPM 201 NA 1639 PPM 201 NI 14 PPM 201 Y 6 PPM 201 ZN 20 PPM

TITANIA-Titania (EL2370)-TIV433

TYPE : VAC | LOCAL EAST : 20600.00 E | NORTH : 10000.00 N | AMG EAST : 602373.99 E | NORTH : 7756774.14 N | RL : 1390.00 | DATE START : M | COMP : 18/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 4.90 | TOP AZI : 0.00 | TOP DEC : -90.00

TITANIA-Titania (EL2370)-TIV433

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.20	1.20		20600.00	10000 00	1390.0	VAC	Mass fri c.g. aeol cover sand RB5
	1 20	1.90	0.70		20600.00	10000.00	1388.8	VAC	Wkly to mod blc, f.g. fri mass powdery calc Oal + mnr Occ cap +/-tr Ost cap
	1.90	2 70	0.80		20600.00	10000.00	1388.1	VAC	Grading into un-blc, un-mottled calc Oal
	2 70	3.60	0.90		20600.00	10000 00	1387.3	VAC	V.blc, v.f.g. mass fri oal cap +/-Occ Oal
3055527	3.60	4.90	1.30		20600.00	10000.00	1386.4	VAC	Mottled, fri mass m g. GB3 Oal, mod calc Oal grading to typical Oal E.O H.

201 AG 0 2 PPM | 201 AS 5 PPM | 201 CA 24400.00 PPM | 201 CU 32 PPM | 201 FE 20400.00 PPM | 201 K 9400.00 PPM
201 MN 110 PPM | 201 MO 0.9 PPM | 201 NA 5361 PPM | 201 NI 14 PPM | 201 Y 6 PPM | 201 ZN 27 PPM

TITANIA-Titania (EL2370)-TIV434

TYPE : VAC | LOCAL EAST : 20600.00 E | NORTH : 9950.00 N | AMG EAST : 602370.15 E | NORTH : 7756724.28 N | RL : 1390.00 | DATE START : M | COMP : 18/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 4.00 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.60	1.60		20600.00	9950.00	1390 0	VAC	Mass fri c.g. aeol sand cover RB5
	1.60	2.60	1.00		20600.00	9950.00	1388.4	VAC	Wkly to mod blc, fri mass f.g. powdery calc Oal + Occ cap + mnr Si Oal nods
3055528	2.60	4.00	1 40		20600.00	9950.00	1387.4	VAC	Wkly mottled, fri mass m.g. wkly calc Oal GB3 +/- Si Oal cap at very base of unit. E.O.H.

201 AG 0.2 PPM | 201 AS 9 PPM | 201 CA 25900.00 PPM | 201 CU 20 PPM | 201 FE 30300.00 PPM | 201 K 12000 00 PPM
201 MN 153 PPM | 201 MO 1.6 PPM | 201 NA 3606 PPM | 201 NI 14 PPM | 201 Y 8 PPM | 201 ZN 31 PPM

TITANIA-Titania (EL2370)-TIV435

TYPE : VAC | LOCAL EAST : 20600.00 E | NORTH : 9850.00 N | AMG EAST : 602362.47 E | NORTH : 7756624.58 N | RL : 1390.00 | DATE START : M | COMP : 18/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 4.10 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		20600.00	9850.00	1390.0	VAC	Mass fri c.g. aeol cover sand RB5
	1.00	2.90	1.90		20600.00	9850.00	1389.0	VAC	Well blc fri mass f.g. powdery cal Oal + well developed Occ cap +/-Si Oal nods W/Gl
3055529	2.90	4.10	1.20		20600.00	9850.00	1387.1	VAC	Well mottled fri mass m.g. wkly calc Oal + v.well developed Ost cap at about 4.0m E.O.H.

201 AG 0.8 PPM | 201 AS 8 PPM | 201 CA 72900.00 PPM | 201 CU 24 PPM | 201 FE 24000.00 PPM | 201 K 10400.00 PPM
201 MN 104 PPM | 201 MO 1.6 PPM | 201 NA 2706 PPM | 201 NI 10 PPM | 201 Y 6 PPM | 201 ZN 26 PPM

TITANIA-Titania (EL2370)-TIV436

TYPE : VAC | LOCAL EAST : 20600.00 E | NORTH : 9750.00 N | AMG EAST : 602354.79 E | NORTH : 7756524.87 N | RL : 1390.00 | DATE START : M | COMP : 18/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 4.50 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.10	1.10		20600.00	9750.00	1390.0	VAC	Mass fri c.g. aeol cover sand RB5
	1.10	3.60	2.50		20600.00	9750.00	1388.9	VAC	V.well blc mass fri f.g. powdery calc Oal + v.thick Occ cap + Si *Oal clasts W/Gl*
3055530	3 60	4.50	0.90		20600.00	9750.00	1386.4	VAC	Wkly mottled, wkly blc, mass fri m.g. mod calc Oal +/-Si Oal nods G/W3. E.O.H.

201 AG 1.3 PPM | 201 AS 7 PPM | 201 CA 135000.0 PPM | 201 CU 19 PPM | 201 FE 12600.00 PPM | 201 K 5200.00 PPM
201 MN 67 PPM | 201 MO 1.6 PPM | 201 NA 2074 PPM | 201 NI 2 PPM | 201 Y 4 PPM | 201 ZN 14 PPM

TITANIA-Titania (EL2370)-TIV437

TYPE : VAC | LOCAL EAST : 20600.00 E | NORTH : 9700.00 N | AMG EAST : 602350.94 E | NORTH : 7756475.02 N | RL : 1390.00 | DATE START : M | COMP : 18/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 4.60 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.80	1.80		20600.00	9700.00	1390.0	VAC	Mass fri c.g. aeol cover sand RB4
	1 80	3.50	1.70		20600.00	9700.00	1388.2	VAC	Mod well blc fri mass f.g. powdery calc Oal + v.well developed Occ cap W/Gl
3055531	3.50	4.60	1.10		20600.00	9700.00	1386.5	VAC	Mod to poorly mottled, fri mass m.g. wkly calc Oal + good development of Occ cap @ approx 4.3m, abundant Si Oal nods. E.O.H.

201 AG 0.4 PPM | 201 AS 19 PPM | 201 CA 84900.00 PPM | 201 CU 20 PPM | 201 FE 25200.00 PPM | 201 K 8700.00 PPM
201 MN 194 PPM | 201 MO 1.7 PPM | 201 NA 1473 PPM | 201 NI 8 PPM | 201 Y 8 PPM | 201 ZN 24 PPM

TITANIA-Titania (EL2370)-TIV438

TITANIA-Titania (EL2370)-TIV438

TYPE : VAC | LOCAL EAST : 20600 00 E | NORTH : 9650.00 N | AMG EAST : 602347.10 E | NORTH : 7756425.17 N | RL : 1390.00 | DATE START : M | COMP : 18/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE M | DEPTH TOTAL . 4.40 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.20	1.20		20600.00	9650.00	1390.0	VAC	Mass fri c.g. aeol cover sand RB5
	1.20	2.80	1.60		20600.00	9650.00	1388.8	VAC	Mod blc, fri mass f.g. powdery calc Oal + well developed Occ cap W/B2
3055532	2.80	4.40	1.60		20600.00	9650.00	1387.2	VAC	Wkly mottled, fri mass m.g. wkly calc Oal, well Si Oal nods + Ost cap GB2. E.O.H.

201 AG 0.2 PPM | 201 AS 23 PPM | 201 CA 130000.0 PPM | 201 CU 17 PPM | 201 FE 20100.00 PPM | 201 K 7400 00 PPM
201 MN 230 PPM | 201 MO 1.3 PPM | 201 NA 1836 PPM | 201 NI 6 PPM | 201 Y 6 PPM | 201 ZN 22 PPM

TITANIA-Titania (EL2370)-TIV439

TYPE : VAC | LOCAL EAST : 20600.00 E | NORTH : 9600.00 N | AMG EAST : 602343.26 E | NORTH : 7756375.32 N | RL : 1390 00 | DATE START : M | COMP · 18/09/97 | DATE PCORE M | CORE . M | DEPTH PCORE : M | DEPTH TOTAL : 3.60 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.10	1.10		20600.00	9600.00	1390.0	VAC	Mass fri c.g. aeol cover sand RB5
	1.10	2.50	1.40		20600.00	9600.00	1388.9	VAC	Wkly blc, wkly mottled, f.g. mass fri calc Oal + v.well developed Occ cap GB2
3055533	2 50	3.60	1.10		20600.00	9600.00	1387.5	VAC	Mod-wkly mottled, fri mass m.g., mod-wkly calc Oal + Si Oal nods, v.little Ost cap. E.O.H.

201 AG 0.3 PPM | 201 AS 27 PPM | 201 CA 66600.00 PPM | 201 CU 23 PPM | 201 FE 34800.00 PPM | 201 K 10100.00 PPM
201 MN 220 PPM | 201 MO 2.0 PPM | 201 NA 1110 PPM | 201 NI 14 PPM | 201 Y 10 PPM | 201 ZN 30 PPM

TITANIA-Titania (EL2370)-TIV440

TYPE : VAC | LOCAL EAST : 20600.00 E | NORTH : 9550.00 N | AMG EAST : 602339.42 E | NORTH : 7756325.47 N | RL : 1390.00 | DATE START : M | COMP : 18/09/97 | DATE PCORE · M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 3.10 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.10	1.10		20600.00	9550.00	1390.0	VAC	Mass fri c.g. aeol sand cover RB5
	1.10	1.70	0.60		20600.00	9550 00	1388.9	VAC	V.wkly blc, fri mass f.g. calc Oal + mnr Occ cap GB2
3055534	1.70	3.10	1.40		20600.00	9550.00	1388.3	VAC	Well mottled fri mass m.g. mod to wkly calc oal +/-Si Oal GB3 E.O.H.

201 AG 0.2 PPM | 201 AS 21 PPM | 201 CA 79600.00 PPM | 201 CU 23 PPM | 201 FE 36100.00 PPM | 201 K 12800 00 PPM
201 MN 191 PPM | 201 MO 1.5 PPM | 201 NA 1558 PPM | 201 NI 14 PPM | 201 Y 14 PPM | 201 ZN 38 PPM

TITANIA-Titania (EL2370)-TIV441

TYPE : VAC | LOCAL EAST : 20600.00 E | NORTH : 9500.00 N | AMG EAST : 602335.58 E | NORTH : 7756275.61 N | RL : 1390.00 | DATE START : M | COMP : 18/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 2.50 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.90	0.90		20600.00	9500.00	1390.0	VAC	Mass fri c.g. aeol cover sand RB5
	0.90	1.30	0.40		20600.00	9500 00	1389.1	VAC	Well developed Occ cap at top of this unit, mod calc m.g. Oal GB3
3055535	1.30	2.50	1.20		20600.00	9500.00	1388.7	VAC	Well mottled m.g. fri mass wkly calc Oal +/-tr Si Oal nod GB3, grading to typical G3 Oal. E.O.H.

201 AG 0.2 PPM | 201 AS 23 PPM | 201 CA 82000.00 PPM | 201 CU 22 PPM | 201 FE 33300.00 PPM | 201 K 12000.00 PPM
201 MN 168 PPM | 201 MO 0.9 PPM | 201 NA 3281 PPM | 201 NI 14 PPM | 201 Y 12 PPM | 201 ZN 31 PPM

TITANIA-Titania (EL2370)-TIV442

TYPE : VAC | LOCAL EAST : 20600.00 E | NORTH : 9450.00 N | AMG EAST . 602331.74 E | NORTH : 7756225.76 N | RL : 1390.00 | DATE START · M | COMP : 18/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 3.00 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.30	1.30		20600.00	9450.00	1390.0	VAC	Mass fri c.g. aeol cover sand RB5
	1.30	1.80	0.50		20600.00	9450.00	1388.7	VAC	Non blc, non mottled, m.g. fri mass calc Oal, little or no true Occ development
3055536	1.80	3.00	1.20		20600.00	9450.00	1388.2	VAC	Wkly to poorly mottled fri mass m.g. mod-wkly calc Oal GB3, + thin Ost cap development. E.O.H.

201 AG 0.2 PPM | 201 AS 19 PPM | 201 CA 66600.00 PPM | 201 CU 27 PPM | 201 FE 42100.00 PPM | 201 K 16900.00 PPM
201 MN 204 PPM | 201 MO 1.2 PPM | 201 NA 1482 PPM | 201 NI 18 PPM | 201 Y 14 PPM | 201 ZN 50 PPM

TITANIA-Titania (EL2370)-TIV443

TYPE : VAC | LOCAL EAST : 20600.00 E | NORTH : 9400.00 N | AMG EAST : 602327.90 E | NORTH : 7756175.91 N | RL : 1390.00 | DATE START : M | COMP : 18/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 2.80 | TOP AZI : 0.00 | TOP DEC : -90.00

TITANIA-Titania (EL2370)-TIV443

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.10	1.10		20600.00	9400 00	1390.0	VAC	Mass fri c.g. aeol sand cover RB4
	1.10	1.50	0.40		20600 00	9400.00	1388.9	VAC	V.thin, wkly blc, non mottled calc Oal, f.g. mass fri, tr Occ cap
3055537	1.50	2.80	1.30		20600.00	9400.00	1388.5	VAC	Well mottled fri mass m.g., calc Oal +/-tr Occ cap GB3. E.O.H.

201 AG 0.4 PPM 201 AS 18 PPM 201 CA 70100.00 PPM 201 CU 27 PPM 201 FE 45400 00 PPM 201 K 16900.00 PPM
201 MN 170 PPM 201 MO 2.0 PPM 201 NA 1421 PPM 201 NI 18 PPM 201 Y 18 PPM 201 ZN 45 PPM

TITANIA-Titania (EL2370)-TIV444

TYPE VAC LOCAL EAST : 20600.00 E AMG EAST : 602324.06 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9350.00 N NORTH : 7756126.06 N COMP : 18/09/97 CORE : M DEPTH TOTAL : 3.60 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.40	1.40		20600.00	9350.00	1390.0	VAC	Mass fri c.g. aeol cover sand RB4
	1.40	2.40	1.00		20600.00	9350.00	1388.6	VAC	Wkly to mod blc, mass fri f.g to powdery calc Oal + well developed Occ cap W/G2
3055538	2.40	3.60	1.20		20600.00	9350 00	1387.6	VAC	Well mottled, mass fri m.g. poorly calc Oal, grading into typical G3 Oal. E.O.H.

201 AG 0.3 PPM 201 AS 13 PPM 201 CA 48300.00 PPM 201 CU 29 PPM 201 FE 52600 00 PPM 201 K 20300.00 PPM
201 MN 186 PPM 201 MO 1.5 PPM 201 NA 3547 PPM 201 NI 22 PPM 201 Y 12 PPM 201 ZN 57 PPM

TITANIA-Titania (EL2370)-TIV445

TYPE : VAC LOCAL EAST 20600.00 E AMG EAST : 602320.21 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH 9300.00 N NORTH : 7756076.20 N COMP . 18/09/97 CORE : M DEPTH TOTAL : 3.70 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.40	1 40		20600.00	9300.00	1390.0	VAC	Mass fri c.g. aeol cover sand RB5
	1.40	2.30	0 90		20600.00	9300.00	1388.6	VAC	Mass fri f.g. powdery well blc calc Oal + mnr Ost cap +/-Occ cap
3055539	2.30	3.70	1 40		20600.00	9300.00	1387.7	VAC	Well mottled, mass fri m.g. wkly calc Oal +/-Si Oal nods, grading to typical G3 Oal, GB3. E.O.H.

201 AG 0.4 PPM 201 AS 11 PPM 201 CA 60500.00 PPM 201 CU 27 PPM 201 FE 47000 00 PPM 201 K 19000.00 PPM
201 MN 204 PPM 201 MO 1.8 PPM 201 NA 2383 PPM 201 NI 18 PPM 201 Y 16 PPM 201 ZN 54 PPM

TITANIA-Titania (EL2370)-TIV446

TYPE : VAC LOCAL EAST : 20600.00 E AMG EAST : 602312.53 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9200.00 N NORTH : 7755976.50 N COMP : 18/09/97 CORE : M DEPTH TOTAL : 4.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.20	1.20		20600.00	9200.00	1390.0	VAC	Mass fri c.g. aeol cover sand RB5
	1.20	2.00	0.80		20600.00	9200.00	1388.8	VAC	Well blc mass fri f.g. powdery calc Oal + well developed Occ cap horizon W/G2
3055540	2.00	4.00	2 00		20600.00	9200.00	1388.0	VAC	Wkly mottled, fri mass m.g. poorly calc Oal GB3, grading into typical Oal. E.O.H.

201 AG 0.3 PPM 201 AS 9 PPM 201 CA 35200.00 PPM 201 CU 27 PPM 201 FE 48700.00 PPM 201 K 20400.00 PPM
201 MN 272 PPM 201 MO 1.5 PPM 201 NA 2149 PPM 201 NI 22 PPM 201 Y 12 PPM 201 ZN 55 PPM

TITANIA-Titania (EL2370)-TIV447

TYPE : VAC LOCAL EAST : 20400.00 E AMG EAST . 602113.12 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9200.00 N NORTH . 7755991.86 N COMP : 18/09/97 CORE : M DEPTH TOTAL : 3.60 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.60	1.60		20400.00	9200.00	1390.0	VAC	Mass fri c.g. aeol sand cover RB5
	1.60	2.50	0.90		20400.00	9200.00	1388.4	VAC	Poorly blc, mass fri m.g. wkly calc Oal +/- tr Occ cap
3055541	2.50	3.60	1.10		20400.00	9200.00	1387.5	VAC	Poorly mottled fri mass m.g. no blc, GB3 little or no calc Oal. E.O.H.

201 AG 1.4 PPM 201 AS 8 PPM 201 CA 1803 PPM 201 CU 30 PPM 201 FE 48600.00 PPM 201 K 19600.00 PPM
201 MN 296 PPM 201 MO 2.5 PPM 201 NA 2410 PPM 201 NI 22 PPM 201 Y 10 PPM 201 ZN 53 PPM

TITANIA-Titania (EL2370)-TIV448

TYPE : VAC LOCAL EAST : 20400.00 E AMG EAST : 602120.81 E RL ' 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9300.00 N NORTH : 7756091.57 N COMP : 16/09/97 CORE : M DEPTH TOTAL : 3.30 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS

TITANIA-Titania (EL2370)-TIV448

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.30	1.30		20400.00	9300.00	1390.0	VAC	Mass fri c.g. aeol surficial sand cover RB4
	1.30	2.00	0.70		20400.00	9300.00	1388.7	VAC	Mod blc, well fri mass f.g. to powdery calc Oal + mnr Occ cap W/B2
3055542	2.00	3.30	1.30		20400.00	9300.00	1388.0	VAC	Poorly mottled fri mass m.g., mod calc Oal, grading into typical Oal GB3. E.O.H.

201 AG 0.3 PPM 201 AS 10 PPM 201 CA 44200.00 PPM 201 CU 28 PPM 201 FE 49400.00 PPM 201 K 21100.00 PPM
201 MN 273 PPM 201 MO 2.1 PPM 201 NA 2542 PPM 201 NI 24 PPM 201 Y 16 PPM 201 ZN 56 PPM

TITANIA-Titania (EL2370)-TIV449

TYPE : VAC LOCAL EAST . 20400.00 E AMG EAST . 602124.65 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9350.00 N NORTH : 7756141.42 N COMP . 18/09/97 CORE . M DEPTH TOTAL : 3.50 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.40	1 40		20400.00	9350.00	1390.0	VAC	Mass fri c.g. aeol sand cover RB4
	1.40	2.40	1.00		20400.00	9350.00	1388.6	VAC	V.poorly blc, no mottling, wkly calc Oal, mnr Occ cap, fri mass m.g. GB3
3055543	2.40	3.50	1.10		20400.00	9350.00	1387.6	VAC	Mass fri m g poorly mottled, virtually no calc Oal, grading to typical G3 Oal. E.O.H.

201 AG 0.2 PPM 201 AS 7 PPM 201 CA 18300.00 PPM 201 CU 25 PPM 201 FE 45400.00 PPM 201 K 19900.00 PPM
201 MN 205 PPM 201 MO 1.9 PPM 201 NA 2695 PPM 201 NI 58 PPM 201 Y 10 PPM 201 ZN 52 PPM

TITANIA-Titania (EL2370)-TIV450

TYPE : VAC LOCAL EAST : 20400.00 E AMG EAST : 602128.49 E RL : 1390.00 DATE START . M DATE PCORE : M DEPTH PCORE : M TOP AZI . 0.00
NORTH : 9400.00 N NORTH : 7756191.27 N COMP . 18/09/97 CORE : M DEPTH TOTAL : 3.80 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.50	1.50		20400.00	9400.00	1390.0	VAC	Mass fri c.g. aeol sand cover RB5
	1.50	2.60	1.10		20400.00	9400.00	1388 5	VAC	Mod blc mass fri f.g. to powdery calc Oal + mnr Occ cap W/G2
3D55544	2.60	3.80	1.20		20400.00	9400.00	1387.4	VAC	Well mottled mass fri m.g. GB3, v.wkly calc Oal. E.O.H.

201 AG <0.1 PPM 201 AS 11 PPM 201 CA 32400.00 PPM 201 CU 31 PPM 201 FE 51900.00 PPM 201 K 21400.00 PPM
201 MN 278 PPM 201 MO 1.7 PPM 201 NA 1628 PPM 201 NI 22 PPM 201 Y 10 PPM 201 ZN 61 PPM

TITANIA-Titania (EL2370)-TIV451

TYPE : VAC LOCAL EAST . 20400.00 E AMG EAST : 602132.33 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH 9450.00 N NORTH : 7756241.13 N COMP : 18/09/97 CORE : M DEPTH TOTAL : 3.60 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.30	1.30		20400.00	9450 00	1390.0	VAC	Mass fri c.g. aeol sand cover RB5
	1.30	1.90	0.60		20400.00	9450.00	1388.7	VAC	No blc, not mottling, no calc Oal or Occ cap B/G4, v.gritty
3055545	1.90	3.60	1.70		20400.00	9450.00	1388.1	VAC	Wkly mottled fri mass m.g. GB3 Oal, no calc Oal or no Occ cap E.O.H.

201 AG <0.1 PPM 201 AS 18 PPM 201 CA 24800.00 PPM 201 CU 27 PPM 201 FE 51200.00 PPM 201 K 19600 00 PPM
201 MN 325 PPM 201 MO 1.5 PPM 201 NA 2800 PPM 201 NI 24 PPM 201 Y 12 PPM 201 ZN 55 PPM

TITANIA-Titania (EL2370)-TIV452

TYPE : VAC LOCAL EAST : 20400.00 E AMG EAST 602140.01 E RL : 1390.00 DATE START . M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9550.00 N NORTH : 7756340.83 N COMP . 18/09/97 CORE : M DEPTH TOTAL : 3.70 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.40	1 40		20400.00	9550.00	1390.0	VAC	Mass fri c.g. aeol surficial sand cover RB4
	1.40	2.40	1.00		20400.00	9550.00	1388.6	VAC	Non blc, mass fri m.g. mod calc Oal +/-mnr Occ cap GB3
3055546	2.40	3.70	1.30		20400.00	9550.00	1387.6	VAC	Well mottled fri mass f.g. wkly calc Oal, grading to typical Oal GB3. E.O.H.

201 AG 0.2 PPM 201 AS 26 PPM 201 CA 55400.00 PPM 201 CU 23 PPM 201 FE 41000.00 PPM 201 K 15600 00 PPM
201 MN 185 PPM 201 MO 2.0 PPM 201 NA 1989 PPM 201 NI 18 PPM 201 Y 12 PPM 201 ZN 42 PPM

TITANIA-Titania (EL2370)-TIV453

TYPE : VAC LOCAL EAST : 20400.00 E AMG EAST : 602147.69 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9650.00 N NORTH : 7756440.53 N COMP : 18/09/97 CORE : M DEPTH TOTAL : 3.80 TOP DEC : -90 00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS

TITANIA-Titania (EL2370)-TIV453

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.40	1 40		20400.00	9650.00	1390 0	VAC	Mass c.g. fri aeol sand cover
	1.40	2.50	1 10		20400.00	9650.00	1388.6	VAC	Well blc f.g. fri mass powdery calc Oal + well developed Occ cap W/G1
3055547	2.50	3.80	1.30		20400.00	9650.00	1387 5	VAC	Well mottled fri mass m.g. wkly calc Oal GB2, grading into typical G3 Oal. E.O.H

201 AG <0.1 PPM 201 AS 25 PPM 201 CA 30500.00 PPM 201 CU 28 PPM 201 FE 49300.00 PPM 201 K 18300.00 PPM
201 MN 198 PPM 201 MO 2.3 PPM 201 NA 979 PPM 201 NI 20 PPM 201 Y 10 PPM 201 ZN 51 PPM

TITANIA-Titania (EL2370)-TIV454

TYPE : VAC | LOCAL EAST : 20400.00 E | NORTH : 9750.00 N | AMG EAST : 602155.38 E | NORTH 7756540.24 N | RL : 1390 00 | DATE START : M | COMP : 18/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 3.50 | TOP AZI : 0.00 | TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.40	1.40		20400.00	9750.00	1390.0	VAC	Mass fri c.g. aeol cover sand RB5
	1.40	2 00	0.60		20400.00	9750.00	1388.6	VAC	Wkly blc, mass fri f.g. powdery calc Oal + mnr Occ cap W/G2
3055548	2.00	3.50	1.50		20400 00	9750.00	1388.0	VAC	Well to mod, well mottled, fri mass m.g. GB3, v.wkly calc Oal, grading to typical G3 Oal. E.O.H.

201 AG <0.1 PPM 201 AS 17 PPM 201 CA 79000.00 PPM 201 CU 23 PPM 201 FE 40200.00 PPM 201 K 17700.00 PPM
201 MN 179 PPM 201 MO 1.2 PPM 201 NA 556 PPM 201 NI 14 PPM 201 Y 18 PPM 201 ZN 43 PPM

TITANIA-Titania (EL2370)-TIV455

TYPE : VAC | LOCAL EAST : 20400.00 E | NORTH : 9850.00 N | AMG EAST : 602163.06 E | NORTH : 7756639.94 N | RL : 1390.00 | DATE START : M | COMP : 18/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 3.70 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.60	1.60		20400.00	9850.00	1390.0	VAC	Mass fri c.g. aeol sand cover RB4
	1.60	2.40	0.80		20400.00	9850.00	1388.4	VAC	Well blc, mod mottled, mass fri f.g. powdey calc Oal + well developed Occ cap
3055549	2.40	3.70	1.30		20400.00	9850.00	1387.6	VAC	Well mottled, mass fri m.g. wkly calc Oal, slightly grading into typical G3 Oal. E.O.H.

201 AG <0.1 PPM 201 AS 26 PPM 201 CA 24600.00 PPM 201 CU 29 PPM 201 FE 51500.00 PPM 201 K 20300.00 PPM
201 MN 222 PPM 201 MO 1.5 PPM 201 NA 602 PPM 201 NI 22 PPM 201 Y 12 PPM 201 ZN 54 PPM

TITANIA-Titania (EL2370)-TIV456

TYPE . VAC | LOCAL EAST : 20400.00 E | NORTH : 9900.00 N | AMG EAST : 602166.90 E | NORTH : 7756689.80 N | RL : 1390.00 | DATE START : M | COMP : 18/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 3.70 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.50	1 50		20400.00	9900.00	1390.0	VAC	Mass fri c.g. aeol cover sand RB5
	1 50	2.40	0 90		20400.00	9900.00	1388.5	VAC	Wkly blc, wkly mottled, mass fri calc Oal + mnr to mod developed Occ cap
3055550	2 40	3.70	1.30		20400.00	9900.00	1387.6	VAC	Mod mottled, mass fri m.g. wkly calc Oal, grading into typical G3 Oal. E.O.H.

201 AG <0 1 PPM 201 AS 21 PPM 201 CA 30000.00 PPM 201 CU 27 PPM 201 FE 47900.00 PPM 201 K 18800.00 PPM
201 MN 213 PPM 201 MO 2.2 PPM 201 NA 536 PPM 201 NI 20 PPM 201 Y 12 PPM 201 ZN 52 PPM

TITANIA-Titania (EL2370)-TIV457

TYPE · VAC | LOCAL EAST : 20400.00 E | NORTH : 9950 00 N | AMG EAST : 602170.74 E | NORTH : 7756739.65 N | RL : 1390.00 | DATE START : M | COMP : 18/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 3.70 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.50	1.50		20400.00	9950.00	1390 0	VAC	Mass c.g. fri aeol cover sand RB5
	1.50	2.20	0.70		20400.00	9950.00	1388.5	VAC	Well blc, fri mass f.g. powdery calc Oal + mod well developed Occ cap
3055551	2.20	3.70	1.50		20400.00	9950.00	1387.8	VAC	Well mottled, mass fri m.g.-f.g. wkly calc Oal, grading into typical Oal G3. E.O.H.

201 AG 0.1 PPM 201 AS 20 PPM 201 CA 53800.00 PPM 201 CU 24 PPM 201 FE 42800.00 PPM 201 K 17400.00 PPM
201 MN 169 PPM 201 MO 2.2 PPM 201 NA 782 PPM 201 NI 18 PPM 201 Y 14 PPM 201 ZN 45 PPM

TITANIA-Titania (EL2370)-TIV458

TYPE · VAC | LOCAL EAST . 20400.00 E | NORTH : 10000.00 N | AMG EAST : 602174.58 E | NORTH : 7756789.50 N | RL : 1390.00 | DATE START : M | COMP : 18/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 5.40 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.30	1.30		20400.00	10000.00	1390.0	VAC	Mass fri c g. aeol cover sand RB4
	1.30	2.30	1.00		20400.00	10000.00	1388.7	VAC	Well blc mass fri f g. powdery calc Oal
	2.30	4.20	1.90		20400.00	10000.00	1387.7	VAC	Well mottled fri mass m g. calc Oal GB3 +/- mnr Occ cap
3055552	4.20	5.40	1.20		20400.00	10000.00	1385.8	VAC	V.blc, fri to ind, mass f g powdery Si Oal +/-Ost cap, grading into mod mottled Si +/-calc Oal GB2. E.O.H.

201 AG 0.2 PPM 201 AS 9 PPM 201 CA 143000.0 PPM 201 CU 9 PPM 201 FE 9451 PPM 201 K 3700.00 PPM
201 MN 44 PPM 201 MO 1.1 PPM 201 NA 1000 PPM 201 NI <2 PPM 201 Y 8 PPM 201 ZN <5 PPM

TITANIA-Titania (EL2370)-TIV459

TYPE VAC | LOCAL EAST : 20400.00 E | NORTH : 10100.00 N | AMG EAST : 602182.27 E | NORTH : 7756089.20 N | RL : 1390 00 | DATE START : M | COMP : 18/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 3.20 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.20	1.20		20400.00	10100.00	1390.0	VAC	Mass fri c.g. aeol cover sand RB4
	1.20	1.80	0.60		20400.00	10100.00	1388.8	VAC	Thin mod blc, fri f.g. powdery calc Oal + v.well developed Occ cap
3055553	1.80	3.20	1.40		20400.00	10100.00	1388 2	VAC	Well mottled, fri mass f.g. mod to wkly calc Oal, grading to typical G3 Oal +/-tr silcrete capping W/G2 E.O.H.

201 AG 0.1 PPM 201 AS 15 PPM 201 CA 44800.00 PPM 201 CU 26 PPM 201 FE 43800.00 PPM 201 K 18600.00 PPM
201 MN 231 PPM 201 MO 2.6 PPM 201 NA 1431 PPM 201 NI 18 PPM 201 Y 16 PPM 201 ZN 50 PPM

TITANIA-Titania (EL2370)-TIV460

TYPE : VAC | LOCAL EAST : 20400.00 E | NORTH : 10200.00 N | AMG EAST : 602189.95 E | NORTH : 7756988.91 N | RL : 1390.00 | DATE START : M | COMP : 18/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 3.80 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.20	1.20		20400.00	10200.00	1390.0	VAC	Mass fri c.g. aeol sand cover RB5
	1.20	2.40	1.20		20400.00	10200.00	1388.8	VAC	Mod blc, fri mass f.g. to powdery calc Oal + well developed Occ cap G/W2
3055554	2.40	3.80	1.40		20400.00	10200.00	1387.6	VAC	Well mottled, mass fri f.g. wkly calc Oal GB3. E.O.H.

201 AG <0.1 PPM 201 AS 15 PPM 201 CA 26700.00 PPM 201 CU 27 PPM 201 FE 46100.00 PPM 201 K 19100.00 PPM
201 MN 188 PPM 201 MO 2.0 PPM 201 NA 2825 PPM 201 NI 20 PPM 201 Y 12 PPM 201 ZN 49 PPM

TITANIA-Titania (EL2370)-TIV461

TYPE : VAC | LOCAL EAST : 20200.00 E | NORTH : 9200.00 N | AMG EAST : 601913.71 E | NORTH : 7756007.23 N | RL : 1390.00 | DATE START : M | COMP : 18/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 3.70 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.40	1.40		20200.00	9200.00	1390.0	VAC	Mass fri c.g. aeol cover sand RB5
	1.40	2.20	0.80		20200.00	9200.00	1388.6	VAC	Wkly blc, wkly mottled fri mass f.g. mod-wkly calc Oal + mnr Occ cap
3055555	2.20	3.70	1.50		20200.00	9200 00	1387.8	VAC	Wkly mottled, fri mass m.g. wkly calc oal, grading into typical G3 Oal. E.O.H.

201 AG 0.3 PPM 201 AS 8 PPM 201 CA 49100 00 PPM 201 CU 21 PPM 201 FE 35400.00 PPM 201 K 13900.00 PPM
201 MN 225 PPM 201 MO 1.9 PPM 201 NA 1944 PPM 201 NI 18 PPM 201 Y 18 PPM 201 ZN 36 PPM

TITANIA-Titania (EL2370)-TIV462

TYPE : VAC | LOCAL EAST : 20200.00 E | NORTH : 9300.00 N | AMG EAST : 601921.40 E | NORTH : 7756106.93 N | RL : 1390.00 | DATE START : M | COMP : 18/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 3.50 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.40	1.40		20200.00	9300.00	1390.0	VAC	Mass fri c.g. aeol sand cover RB5
	1.40	2.30	0.90		20200.00	9300.00	1388.6	VAC	Wkly blc, mass fri powdery calc Oal + well developed Occ cap W/G2
3055556	2.30	3.50	1.20		20200.00	9300.00	1387.7	VAC	Well mottled mass fri m.g. only v.wkly calc oal GB3. E.O.H.

201 AG 0.1 PPM 201 AS 5 PPM 201 CA 17400.00 PPM 201 CU 18 PPM 201 FE 31800.00 PPM 201 K 11200.00 PPM
201 MN 163 PPM 201 MO 1.9 PPM 201 NA 1164 PPM 201 NI 16 PPM 201 Y 10 PPM 201 ZN 33 PPM

TITANIA-Titania (EL2370)-TIV463

TYPE : VAC | LOCAL EAST : 20200.00 E | NORTH : 9350.00 N | AMG EAST : 601925.24 E | NORTH : 7756156.79 N | RL : 1390.00 | DATE START : M | COMP : 18/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 4.10 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS

TITANIA-Titania (EL2370)-TIV463

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0 00	1.70	1.70		20200 00	9350.00	1390.0	VAC	Mass fri c.g aeol sand cover RB4
	1.70	2.80	1.10		20200.00	9350.00	1388.3	VAC	Well blc f.g. fri mass powdery calc Oal + abundant Occ cap GB1
3055557	2.80	4.10	1 30		20200.00	9350.00	1387.2	VAC	Mod mottled, mass fri m.g. v.wkly to no calc Oal, grading into typical G3 Oal. E.O H.

201 AG 0.2 PPM 201 AS 8 PPM 201 CA 9302 PPM 201 CU 30 PPM 201 FE 52800.00 PPM 201 K 21400.00 PPM
201 MN 207 PPM 201 MO 1 8 PPM 201 NA 2647 PPM 201 NI 22 PPM 201 Y 12 PPM 201 ZN 61 PPM

TITANIA-Titania (EL2370)-TIV464

TYPE : VAC LOCAL EAST : 20200.00 E AMG EAST : 601944.44 E RL : 1390.00 DATE START : M DATE PCORE . M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9600.00 N NORTH : 7756406.05 N COMP : 18/09/97 CORE : M DEPTH TOTAL : 3.80 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.50	1.50		20200.00	9600.00	1390.0	VAC	Mass fri c.g. aeol sand cover RB5
	1.50	2.50	1 00		20200.00	9600.00	1388.5	VAC	Well blc, fri mass f.g. to powdery calc Oal + well developed Occ cap
3055558	2 50	3.80	1.30		20200.00	9600.00	1387 5	VAC	Well mottled, fri mass m.g. GB3 Oal well calc Oal +/-mnr Occ cap E.O.H.

201 AG 0.2 PPM 201 AS 25 PPM 201 CA 91000.00 PPM 201 CU 23 PPM 201 FE 39900.00 PPM 201 K 15600.00 PPM
201 MN 175 PPM 201 MO 1.3 PPM 201 NA 528 PPM 201 NI 16 PPM 201 Y 14 PPM 201 ZN 41 PPM

TITANIA-Titania (EL2370)-TIV465

TYPE : VAC LOCAL EAST : 20100.00 E AMG EAST : 601814.01 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE M TOP AZI : 0.00
NORTH : 9200.00 N NORTH : 7756014.91 N COMP : 18/09/97 CORE : M DEPTH TOTAL . 3.70 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.80	1.80		20100.00	9200.00	1390.0	VAC	Mass fri c.g. aeol cover sand RB5
	1.80	2 40	0.60		20100.00	9200.00	1388.2	VAC	Wkly blc fri mass m.g. calc Oal + only mnr Occ cap development G/W2
3055559	2.40	3 70	1.30		20100.00	9200.00	1387.6	VAC	Well mottled mass fri m.g. poorly calc Oal GB3 E.O.H.

201 AG 0.2 PPM 201 AS 10 PPM 201 CA 60800.00 PPM 201 CU 21 PPM 201 FE 34000.00 PPM 201 K 14200.00 PPM
201 MN 239 PPM 201 MO 1.1 PPM 201 NA 1306 PPM 201 NI 16 PPM 201 Y 16 PPM 201 ZN 35 PPM

TITANIA-Titania (EL2370)-TIV466

TYPE : VAC LOCAL EAST : 20100.00 E AMG EAST : 601817.85 E RL : 1390.00 DATE START . M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0 00
NORTH : 9250.00 N NORTH : 7756064.76 N COMP : 18/09/97 CORE : M DEPTH TOTAL : 3.30 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.60	1.60		20100.00	9250.00	1390.0	VAC	Mass fri c.g. aeol sand cover
	1.60	2.20	0.60		20100.00	9250.00	1388.4	VAC	No blc, no mottling, no real calc Oal present or any Occ cap
3055560	2.20	3.30	1.10		20100.00	9250.00	1387.8	VAC	Only v.poorly mottled, mass fri m.g., no calc content to Oal, grading into regular G3 Oal. E.O.H.

201 AG 0.2 PPM 201 AS 7 PPM 201 CA 667 PPM 201 CU 21 PPM 201 FE 41100.00 PPM 201 K 12200.00 PPM
201 MN 210 PPM 201 MO 1.0 PPM 201 NA 938 PPM 201 NI 18 PPM 201 Y 10 PPM 201 ZN 32 PPM

TITANIA-Titania (EL2370)-TIV467

TYPE : VAC LOCAL EAST : 20100.00 E AMG EAST : 601821.69 E RL : 1390.00 DATE START : M DATE PCORE . M DEPTH PCORE : M TOP AZI : 0 00
NORTH : 9300.00 N NORTH : 7756114 62 N COMP : 18/09/97 CORE M DEPTH TOTAL : 3.50 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.30	1.30		20100.00	9300.00	1390.0	VAC	Mass fri c.g. aeol sand cover RB5
	1.30	2.30	1.00		20100.00	9300.00	1388.7	VAC	Wkly blc, fri mass m.g. mildly calc Oal + tr Occ cap G/W2
3055561	2.30	3.50	1.20		20100.00	9300.00	1387.7	VAC	Mass fri m.g. wkly mottled, poorly calc Oal GB3. E.O.H.

201 AG <0.1 PPM 201 AS 9 PPM 201 CA 75500.00 PPM 201 CU 22 PPM 201 FE 39900.00 PPM 201 K 17600 00 PPM
201 MN 152 PPM 201 MO 1.4 PPM 201 NA 1842 PPM 201 NI 16 PPM 201 Y 24 PPM 201 ZN 45 PPM

TITANIA-Titania (EL2370)-TIV468

TYPE : VAC LOCAL EAST : 20100.00 E AMG EAST : 601825.53 E RL : 1390.00 DATE START : M DATE PCORE . M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9350.00 N NORTH : 7756164.47 N COMP : 18/09/97 CORE : M DEPTH TOTAL : 3.70 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.60	1.60		20100.00	9350.00	1390.0	VAC	Mass c.g. fri aeol cover sand RB5

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	1.60	2 40	0.80		20100.00	9350.00	1388.4	VAC	Poorly blc, fri mass f.g.-m.g. calc Oal + well developed Occ cap GB3
3055562	2 40	3.70	1.30		20100.00	9350.00	1387.6	VAC	Well mottled fri mass m.g, wkly calc Oal, no Occ cap GB3. E.O.H.

201 AG 0.3 PPM 201 AS 8 PPM 201 CA 57100.00 PPM 201 CU 19 PPM 201 FE 33300.00 PPM 201 K 13100.00 PPM
201 MN 189 PPM 201 MO 1.3 PPM 201 NA 1153 PPM 201 NI 18 PPM 201 Y 18 PPM 201 ZN 41 PPM

TITANIA-Titania (EL2370)-TIV469

TYPE : VAC LOCAL EAST : 20100 00 E AMG EAST : 601829.37 E RL : 1390 00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9400.00 N NORTH : 7756214.32 N COMP : 18/09/97 CORE : M DEPTH TOTAL : 3.10 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.40	1.40		20100.00	9400.00	1390.0	VAC	Mass fri c.g. aeol cover sand RB5
	1.40	2.00	0.60		20100.00	9400.00	1388.6	VAC	Thin unit of blc fri mass f g powdery calc Oal + well developed Occ cap W/G2
3055563	2.00	3 10	1.10		20100.00	9400.00	1388.0	VAC	Well mottled mass fri m g. wkly calc Oal, no Occ cap, grading into typical G3 Oal. E.O.H.

201 AG 0.3 PPM 201 AS 8 PPM 201 CA 119000.0 PPM 201 CU 15 PPM 201 FE 21300.00 PPM 201 K 8700.00 PPM
201 MN 116 PPM 201 MO 0.9 PPM 201 NA 1553 PPM 201 NI 12 PPM 201 Y 20 PPM 201 ZN 19 PPM

TITANIA-Titania (EL2370)-TIV470

TYPE . VAC LOCAL EAST : 20100.00 E AMG EAST : 601829.45 E RL · 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI . 0.00
NORTH : 9401.00 N NORTH : 7756215.32 N COMP : 18/09/97 CORE : M DEPTH TOTAL : 3.10 TOP DEC · -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.30	1.30		20100.00	9401.00	1390.0	VAC	Mass fri c.g. aeol sand cover RB5
	1.30	1.80	0.50		20100.00	9401.00	1388.7	VAC	Thin unit of mod blc, mass fri f g. to powdery calc Oal + well developed Occ cap G/W2
3055564	*1.80*	*3.10*	*1.30*		*20100.00*	*9401.00*	*1388.2*	VAC	Well mottled, fri m.g. calc Oal, grading into non calc, typical G3 Oal. E.O.H.

201 AG 0.2 PPM 201 AS 9 PPM 201 CA 134000.0 PPM 201 CU 12 PPM 201 FE 16200.00 PPM 201 K 6800 00 PPM
201 MN 90 PPM 201 MO 0.6 PPM 201 NA 1361 PPM 201 NI 6 PPM 201 Y 18 PPM 201 ZN 13 PPM

TITANIA-Titania (EL2370)-TIV471

TYPE : VAC LOCAL EAST : 20100.00 E AMG EAST : 601833.22 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9450.00 N NORTH : 7756264.17 N COMP : 19/09/97 CORE : M DEPTH TOTAL : 3.50 TOP DEC : -90.00

SAMPLE CODE	*DEPTH FROM*	*DEPTH TO*	*LEN*	*VIS AU*	*LOCAL EASTING*	*LOCAL NORTHING*	*RL*	*SAMP TYPE*	*COMMENTS*
	0.00	1 30	1.30		20100.00	9450.00	1390.0	VAC	Mass fri c.g. aeol sand cover RB5
	1.30	2.00	0.70		20100.00	9450.00	1388.7	VAC	No blc or mottling, mass, fri m.g.-f.g. wkly calc Oal +/-tr Occ cap W/B3
3055565	2.00	3.50	1.50		20100.00	9450.00	1388.0	VAC	Wkly mottled, mass fri m.g. v.poorly calc Oal, grading into typical G3 Oal E.O.H.

201 AG 0.4 PPM 201 AS 8 PPM 201 CA 28600.00 PPM 201 CU 35 PPM 201 FE 47500.00 PPM 201 K 20000.00 PPM
201 MN 257 PPM 201 MO 1.0 PPM 201 NA 1991 PPM 201 NI 22 PPM 201 Y 16 PPM 201 ZN 51 PPM

TITANIA-Titania (EL2370)-TIV472

TYPE : VAC LOCAL EAST : 20100.00 E AMG EAST : 601837.06 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9500.00 N NORTH : 7756314.03 N COMP : 19/09/97 CORE : M DEPTH TOTAL : 3.10 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.20	1.20		20100.00	9500.00	1390.0	VAC	Mass fri c.g. aeol cover sand RB5
	1.20	2.10	0.90		20100.00	9500.00	1388.8	VAC	V.wkly blc, mass fri f.g. to powdery calc Oal + mnr Occ cap W/B2
3055566	2.10	3.10	1.00		20100.00	9500 00	1387.9	VAC	No mottling, no blc, mass fri m.g. v.poorly calc Oal, grading into typical G3 Oal. E.O.H.

201 AG 0.1 PPM 201 AS 9 PPM 201 CA 19200.00 PPM 201 CU 29 PPM 201 FE 50400.00 PPM 201 K 21400.00 PPM
201 MN 289 PPM 201 MO 1.1 PPM 201 NA 2228 PPM 201 NI 22 PPM 201 Y 14 PPM 201 ZN 57 PPM

TITANIA-Titania (EL2370)-TIV473

TYPE : VAC LOCAL EAST : 20100.00 E AMG EAST : 601840.90 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0 00
NORTH : 9550.00 N NORTH : 7756363.88 N COMP : 19/09/97 CORE : M OEPTH TOTAL : 3.10 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS

TITANIA-Titania (EL2370)-TIV473

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.20	1.20		20100.00	9550.00	1390.0	VAC	Mass fri c.g. aeol cover sand RB5
	1.20	2.00	0.80		20100.00	9550.00	1388.8	VAC	V.poorly blc, no mottling, mass fri f.g.-m g. poorly calc Oal +/- mnr Occ cap
3055567	2.00	3.10	1.10		20100.00	9550.00	1388.0	VAC	V.poorly to non mottled, fri mass m.g. v.poorly to no calc Oal, grading to typical G3 Oal. E.O.H.

201 AG 0.2 PPM 201 AS 8 PPM 201 CA 14900.00 PPM 201 CU 31 PPM 201 FE 55500.00 PPM 201 K 24900.00 PPM
201 MN 322 PPM 201 MO 1.2 PPM 201 NA 1603 PPM 201 NI 24 PPM 201 Y 10 PPM 201 ZN 65 PPM

TITANIA-Titania (EL2370)-TIV474

TYPE : VAC | LOCAL EAST : 20100.00 E NORTH : 9600.00 N | AMG EAST : 601844.74 E NORTH : 7756413.73 N | RL : 1390 00 | DATE START : M COMP : 19/09/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 3.80 | TOP AZI : 0.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0 00	1 40	1.40		20100.00	9600.00	1390.0	VAC	Mass fri c.g. aeol cover sand RB5
	1.40	2.20	0.80		20100.00	9600.00	1388.6	VAC	Wkly to mod blc, mass fri calc oal + mod developed Occ cap W/G2
3055568	2.20	3.80	1.60		20100.00	9600.00	1387.8	VAC	Grading into wkly mottled, wkly calc Oal, mass fri m.g. GB3 E.O.H.

201 AG 0.1 PPM 201 AS 10 PPM 201 CA 54100.00 PPM 201 CU 24 PPM 201 FE 43100.00 PPM 201 K 19500.00 PPM
201 MN 192 PPM 201 MO 1.0 PPM 201 NA 1769 PPM 201 NI 18 PPM 201 Y 18 PPM 201 ZN 50 PPM

TITANIA-Titania (EL2370)-TIV475

TYPE : VAC | LOCAL EAST : 20100.00 E NORTH : 9650.00 N | AMG EAST : 601848.58 E NORTH 7756463.58 N | RL : 1390.00 | DATE START : M COMP : 19/09/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 3 60 | TOP AZI : 0.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0 00	1.50	1.50		20100.00	9650.00	1390.0	VAC	Mass fri c.g. aeol cover sand
	1 50	2.10	0.60		20100.00	9650.00	1388.5	VAC	Well blc, mass fri f.g. powdery calc Oal + mod well developed Occ cap W/G2
3055569	2.10	3.60	1.50		20100.00	9650.00	1387.9	VAC	Mod well mottled fri mass m.g. wkly calc Oal GB3, no blching of horizons. E.O.H.

201 AG 0.1 PPM 201 AS 11 PPM 201 CA 34300.00 PPM 201 CU 28 PPM 201 FE 48100.00 PPM 201 K 21400.00 PPM
201 MN 190 PPM 201 MO 1.6 PPM 201 NA 1510 PPM 201 NI 20 PPM 201 Y 12 PPM 201 ZN 56 PPM

TITANIA-Titania (EL2370)-TIV476

TYPE : VAC | LOCAL EAST : 20100.00 E NORTH : 9700.00 N | AMG EAST : 601852.42 E NORTH : 7756513.43 N | RL : 1390.00 | DATE START : M COMP : 19/09/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 3.80 | TOP AZI : 0.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.60	1.60		20100.00	9700.00	1390.0	VAC	Mass fri c.g. aeol cover sand RB5
	1.60	2.50	0.90		20100.00	9700.00	1388.4	VAC	Well blc mass fri f.g. powdery calc Oal + well developed Occ cap W/B2
3055570	2 50	3.80	1.30		20100.00	9700.00	1387.5	VAC	Wkly mottled, fri mass m.g. wkly to mod calc Oal, grading into typical G3 Oal, GB3. E.O.H.

201 AG 0.1 PPM 201 AS 15 PPM 201 CA 100000.0 PPM 201 CU 19 PPM 201 FE 34400.00 PPM 201 K 15300.00 PPM
201 MN 143 PPM 201 MO 2.6 PPM 201 NA 1240 PPM 201 NI 14 PPM 201 Y 20 PPM 201 ZN 36 PPM

TITANIA-Titania (EL2370)-TIV477

TYPE : VAC | LOCAL EAST : 20100.00 E NORTH : 9750.00 N | AMG EAST : 601856.26 E NORTH : 7756563.29 N | RL : 1390.00 | DATE START : M COMP : 19/09/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 4.10 | TOP AZI : 0.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.90	1.90		20100.00	9750.00	1390.0	VAC	Mass fri c.g. aeol sand cover RB5
	1.90	2.70	0.80		20100.00	9750.00	1388.1	VAC	V.well blc, mass fri f.g. to powdery, v.calc Oal + well developed Occ cap
3055571	2.70	4.10	1.40		20100.00	9750.00	1387.3	VAC	Wkly mottled, mass fri f.g. wkly calc Oal GB3. E.O.H.

201 AG 0.2 PPM 201 AS 15 PPM 201 CA 54300.00 PPM 201 CU 24 PPM 201 FE 40500.00 PPM 201 K 17900.00 PPM
201 MN 214 PPM 201 MO 1.4 PPM 201 NA 2050 PPM 201 NI 16 PPM 201 Y 14 PPM 201 ZN 44 PPM

TITANIA-Titania (EL2370)-TIV478

TYPE : VAC | LOCAL EAST : 20100.00 E NORTH : 9800.00 N | AMG EAST : 601860.10 E NORTH : 7756613.14 N | RL : 1390.00 | DATE START : M COMP : 19/09/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 4.10 | TOP AZI : 0.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS

TITANIA-Titania (EL2370)-TIV478

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.80	1.80		20100.00	9800.00	1390.0	VAC	Mass fri c.g. aeol sand cover RB4
	1.80	2.80	1.00		20100.00	9800.00	1388.2	VAC	Well blc, fri mass f.g. to powdery well calc Oal + well developed Occ cap W/G2
3055572	2.80	4.10	1.30		20100.00	9800.00	1387.2	VAC	Wkly to mod mottled fri mass f.g. mod calc Oal GB2 +/-Occ cap. E.O.H.

201 AG <0.1 PPM 201 AS 13 PPM 201 CA 34300.00 PPM 201 CU 25 PPM 201 FE 42100.00 PPM 201 K 18600.00 PPM
201 MN 163 PPM 201 MO 1.3 PPM 201 NA 955 PPM 201 NI 16 PPM 201 Y 16 PPM 201 ZN 47 PPM

TITANIA-Titania (EL2370)-TIV479

TYPE VAC | LOCAL EAST : 20100 00 E | NORTH : 9900.00 N | AMG EAST : 601867.79 E | NORTH : 7756712.84 N | RL : 1390.00 | DATE START : M | COMP : 19/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 3.80 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.60	1.60		20100.00	9900.00	1390.0	VAC	Mass fri c g. aeol cover sand RB5
	1.60	2.00	0.40		20100.00	9900.00	1388.4	VAC	Thin well blc mass fri f.g. to powdery calc Oal + mod developed Occ cap
3055573	2.00	3.80	1.80		20100.00	9900.00	1388.0	VAC	V.well mottled mass fri f g wkly calc Oal GB2. E.O.H.

201 AG <0.1 PPM 201 AS 16 PPM 201 CA 49600 00 PPM 201 CU 25 PPM 201 FE 45200.00 PPM 201 K 17800 00 PPM
201 MN 230 PPM 201 MO 1.9 PPM 201 NA 524 PPM 201 NI 20 PPM 201 Y 18 PPM 201 ZN 45 PPM

TITANIA-Titania (EL2370)-TIV480

TYPE : VAC | LOCAL EAST 20100.00 E | NORTH : 10000.00 N | AMG EAST : 601875.47 E | NORTH : 7756812.55 N | RL : 1390.00 | DATE START M | COMP : 19/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 3.20 | TOP AZI : 0 00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.30	1.30		20100.00	10000.00	1390.0	VAC	Mass fri c.g. aeol cover sand RB5
	1.30	1.80	0.50		20100.00	10000.00	1388.7	VAC	Mod well blc mass fri f.g. powdery calc Oal + mod developed thin calc cap W/G2
3055574	1.80	3.20	1.40		20100.00	10000.00	1388 2	VAC	Relatively well mottled, fri mass m.g. wkly to mod calc Oal, grading to typical G3 Oal. E.O.H.

201 AG <0.1 PPM 201 AS 13 PPM 201 CA 4580D.00 PPM 201 CU 26 PPM 201 FE 45800.00 PPM 201 K 20300.00 PPM
201 MN 178 PPM 201 MO 1.4 PPM 201 NA 1057 PPM 201 NI 20 PPM 201 Y 12 PPM 201 ZN 54 PPM

TITANIA-Titania (EL2370)-TIV481

TYPE : VAC | LOCAL EAST : 19700.00 E | NORTH : 9200.00 N | AMG EAST : 601415.19 E | NORTH : 7756045.64 N | RL . 1390.00 | DATE START : M | COMP : 19/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 3.50 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.60	1.60		19700.00	9200.00	1390.0	VAC	Mass fri c.g. aeol sand cover RB5
	1.60	2 20	0.60		19700.00	9200.00	1388.4	VAC	Mod well blc, mass fri f.g. to powdery calc Oal, little or no Occ cap, grading to non calc Oal GB2
3055575	2.20	3.50	1.30		19700.00	9200.00	1387.8	VAC	Grading into mod well mottled, mass fri m.g. non calc Oal GB3, grading into typical G3 Oal. E O.H.

201 AG 0.2 PPM 201 AS 7 PPM 201 CA 25600.00 PPM 201 CU 26 PPM 201 FE 42100.00 PPM 201 K 18100.00 PPM
201 MN 308 PPM 201 MO 1 3 PPM 201 NA 1953 PPM 201 NI 20 PPM 201 Y 14 PPM 201 ZN 46 PPM

TITANIA-Titania (EL2370)-TIV482

TYPE : VAC | LOCAL EAST : 19700.00 E | NORTH : 9250.00 N | AMG EAST : 601419.03 E | NORTH : 7756095.49 N | RL : 1390 00 | DATE START : M | COMP : 19/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE . M | DEPTH TOTAL . 3.90 | TOP AZI : 0 00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.20	1.20		19700.00	9250.00	1390.0	VAC	Mass fri c.g. aeol cover sand RB5
	1.20	1.70	0.50		19700.00	9250.00	1388.8	VAC	Wkly blc, mass fri v.poorly calc Oal +/-tr Occ cap G/W2
3055576	1.70	3.90	2.20		19700.00	9250.00	1388.3	VAC	V.wkly to non mottled mass fri f.g.-m.g. no calc Oal, grading to typical G3 Oal, GB3. E.O.H.

201 AG 0.3 PPM 201 AS 8 PPM 201 CA 15300.00 PPM 201 CU 29 PPM 201 FE 47700.00 PPM 201 K 21100.00 PPM
201 MN 362 PPM 201 MO 1.7 PPM 201 NA 2343 PPM 201 NI 22 PPM 201 Y 14 PPM 201 ZN 56 PPM

TITANIA-Titania (EL2370)-TIV483

TYPE : VAC | LOCAL EAST : 19700.00 E | NORTH : 9300.00 N | AMG EAST : 601422.87 E | NORTH : 7756145.35 N | RL : 1390.00 | DATE START : M | COMP : 19/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 3.30 | TOP AZI : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS

TITANIA-Titania (EL2370)-TIV483

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.50	1.50		19700.00	9300.00	1390.0	VAC	Mass fri c.g. aeol cover sand RB4
	1.50	1 80	0.30		19700.00	9300.00	1388.5	VAC	No blc, no mottling, v.thin horizon of wkly calc Oal +/-tr Occ cap
3055577	1.80	3.30	1.50		19700.00	9300.00	1388.2	VAC	Wkly mottled fri mass f.g.-m.g. Oal + tr calc Oal GB3. E.O.H.

201 AG 0.7 PPM 201 AS 8 PPM 201 CA 52800.00 PPM 201 CU 23 PPM 201 FE 33600.00 PPM 201 K 14800.00 PPM
201 MN 244 PPM 201 MO 1.4 PPM 201 NA 1911 PPM 201 NI 18 PPM 201 Y 16 PPM 201 ZN 39 PPM

TITANIA-Titania (EL2370)-TIV484

TYPE : VAC LOCAL EAST : 19700.00 E AMG EAST : 601426.72 E RL 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE . M TOP AZI : 0.00
NORTH : 9350.00 N NORTH : 7756195.20 N COMP : 19/09/97 CORE : M DEPTH TOTAL : 3.20 TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0 00	1.40	1.40		19700.00	9350.00	1390.0	VAC	Mass fri c.g. aeol sand cover RB4
	1.40	1.90	0.50		19700.00	9350.00	1388.6	VAC	V.thin f.g. wkly blc mod calc Oal horizon + mnr Occ cap
3055578	1.90	3.20	1.30		19700.00	9350.00	1388.1	VAC	Well mottled, wkly calc f.g -m.g. mass fri Oal GB3. E O.H.

201 AG 0.5 PPM 201 AS 9 PPM 201 CA 62000.00 PPM 201 CU 22 PPM 201 FE 33100.00 PPM 201 K 14400.00 PPM
201 MN 237 PPM 201 MO 1.7 PPM 201 NA 1425 PPM 201 NI 16 PPM 201 Y 20 PPM 201 ZN 37 PPM

TITANIA-Titania (EL2370)-TIV485

TYPE : VAC LOCAL EAST : 19700.00 E AMG EAST : 601430.56 E RL · 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE . M TOP AZI : 0.00
NORTH : 9400.00 N NORTH : 7756245.05 N COMP : 19/09/97 CORE : M DEPTH TOTAL : 3.90 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0 00	1.70	1.70		19700.00	9400.00	1390.0	VAC	Mass fri c.g. aeol sand cover RB4
	1.70	2.50	0.80		19700.00	9400.00	1388.3	VAC	V.wkly blc, fri mass f.g. to powdery, mod calc Oal, mnr Occ cap
3055579	2.50	3.90	1.40		19700.00	9400.00	1387.5	VAC	Well mottled, fri mass m.g. wkly to mod calc oal GB3. E.O.H.

201 AG 0.2 PPM 201 AS 9 PPM 201 CA 44300.00 PPM 201 CU 25 PPM 201 FE 42600.00 PPM 201 K 19200.00 PPM
201 MN 311 PPM 201 MO 1.4 PPM 201 NA 1981 PPM 201 NI 18 PPM 201 Y 16 PPM 201 ZN 49 PPM

TITANIA-Titania (EL2370)-TIV486

TYPE : VAC LOCAL EAST : 19700.00 E AMG EAST : 601430.63 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE M TOP AZI : 0.00
NORTH : 9401.00 N NORTH : 7756246.05 N COMP : 19/09/97 CORE : M DEPTH TOTAL · 3.70 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.60	1.60		19700.00	9401.00	1390.0	VAC	Mass fri c.g. aeol cover sand RB5
	1.60	2.50	0.90		19700.00	9401.00	1388.4	VAC	Wkly blc fri mass f.g.-m.g. calc Oal + mnr Occ cap
3055580	2.50	3.70	1.20		19700.00	9401.00	1387.5	VAC	Mod well mottled, fri mass m.g. wkly calc Oal GB3. E.O.H.

201 AG 0.2 PPM 201 AS 8 PPM 201 CA 37600.00 PPM 201 CU 29 PPM 201 FE 46700.00 PPM 201 K 20000.00 PPM
201 MN 268 PPM 201 MO 1.3 PPM 201 NA 1606 PPM 201 NI 20 PPM 201 Y 14 PPM 201 ZN 52 PPM

TITANIA-Titania (EL2370)-TIV487

TYPE : VAC LOCAL EAST : 19700.00 E AMG EAST : 601434.40 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0 00
NORTH : 9450.00 N NORTH : 7756294.90 N COMP : 19/09/97 CORE : M DEPTH TOTAL : 4.10 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.60	1.60		19700.00	9450.00	1390.0	VAC	Mass fri c.g. aeol cover sand RB5
	1.60	2.50	0.90		19700.00	9450.00	1388.4	VAC	Wkly blc, mass fri f.g. to powdery calc Oal + mod developed Occ cap W/G2
3055581	2.50	4.10	1.60		19700.00	9450.00	1387.5	VAC	Well mottled, mass fri m.g. wkly calc Oal GB3, grading to typical G3 Oal. E.O.H.

201 AG 0.2 PPM 201 AS 8 PPM 201 CA 33800.00 PPM 201 CU 26 PPM 201 FE 46600.00 PPM 201 K 20400.00 PPM
201 MN 240 PPM 201 MO 1.5 PPM 201 NA 1999 PPM 201 NI 22 PPM 201 Y 16 PPM 201 ZN 54 PPM

TITANIA-Titania (EL2370)-TIV488

TYPE : VAC LOCAL EAST : 19700.00 E AMG EAST 601438 24 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9500.00 N NORTH : 7756344.76 N COMP : 19/09/97 CORE · M DEPTH TOTAL : 3.20 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.30	1.30		19700.00	9500.00	1390.0	VAC	Mass fri c.g. aeol sand cover RB5
	1.30	1.70	0.40		19700.00	9500.00	1388.7	VAC	Almost no blc or calc Oal horizon, no Occ cap GB3

TITANIA-Titania (EL2370)-TIV488

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
3055582	1.70	3.20	1.50		19700.00	9500.00	1388.3	VAC	Grading into wkly mottled fri mass non calc Oal GB2 +/-tr calc Oal. E.O.H.

201 AG 0.3 PPM 201 AS 9 PPM 201 CA 43700.00 PPM 201 CU 26 PPM 201 FE 42900.00 PPM 201 K 19300.00 PPM
201 MN 233 PPM 201 MO 1.2 PPM 201 NA 1005 PPM 201 NI 18 PPM 201 Y 20 PPM 201 ZN 50 PPM

TITANIA-Titania (EL2370)-TIV489

TYPE : VAC LOCAL EAST : 19700.00 E AMG EAST : 601442.08 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9550.00 N NORTH 7756394.61 N COMP : 19/09/97 CORE : M DEPTH TOTAL : 3.40 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.40	1.40		19700.00	9550.00	1390.0	VAC	Mass fri c.g. aeol sand cover RB4
	1.40	1.90	0.50		19700.00	9550.00	1388.6	VAC	W.thin unit of wkly blc mass fri f.g. wkly blc Oal +/-mnr Occ cap G/W2
3055583	1.90	3.40	1.50		19700.00	9550.00	1388.1	VAC	Mod well mottled, mass fri m.g. tr calc Oal GB3. E.O.H

201 AG 0.5 PPM 201 AS 8 PPM 201 CA 52100.00 PPM 201 CU 26 PPM 201 FE 36100.00 PPM 201 K 16200.00 PPM
201 MN 194 PPM 201 MO 2.5 PPM 201 NA 2050 PPM 201 NI 16 PPM 201 Y 18 PPM 201 ZN 42 PPM

TITANIA-Titania (EL2370)-TIV490

TYPE : VAC LOCAL EAST : 19700.00 E AMG EAST : 601445.92 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9600.00 N NORTH : 7756444.46 N COMP : 19/09/97 CORE : M DEPTH TOTAL : 3.70 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.60	1.60		19700.00	9600.00	1390.0	VAC	Mass fri c.g. aeol sand cover RB4
	1.60	2.40	0.80		19700.00	9600.00	1388.4	VAC	Mod well blc fri mass f.g. to powdery calc Oal + mod well developed Occ cap W/G2
3055584	2.40	3.70	1 30		19700.00	9600.00	1387.6	VAC	Mass fri m.g. well mottled wkly calc Oal GB3. E.O.H.

201 AG 0.2 PPM 201 AS 10 PPM 201 CA 68900.00 PPM 201 CU 21 PPM 201 FE 35900.00 PPM 201 K 14200.00 PPM
201 MN 290 PPM 201 MO 1.7 PPM 201 NA 1383 PPM 201 NI 18 PPM 201 Y 16 PPM 201 ZN 38 PPM

TITANIA-Titania (EL2370)-TIV491

TYPE : VAC LOCAL EAST : 19700.00 E AMG EAST : 601449.76 E RL : 1390 00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9650.00 N NORTH : 7756494.31 N COMP : 19/09/97 CORE : M DEPTH TOTAL : 3.70 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0 00	1.60	1.60		19700.00	9650.00	1390.0	VAC	Mass fri c.g. aeol sand cover RB3
	1.60	2.30	0.70		19700.00	9650.00	1388.4	VAC	Non blc, non mottled, mass fri f.g. mod to wkly calc Oal +/-tr Occ cap W/B3
3055585	2.30	3.70	1.40		19700.00	9650.00	1387.7	VAC	V.well mottled, mass fri m.g. poorly calc Oal B/G2 +/-Occ cap E.O.H.

201 AG 0.2 PPM 201 AS 12 PPM 201 CA 69000.00 PPM 201 CU 34 PPM 201 FE 33200.00 PPM 201 K 13000.00 PPM
201 MN 232 PPM 201 MO 1.6 PPM 201 NA 1117 PPM 201 NI 16 PPM 201 Y 20 PPM 201 ZN 42 PPM

TITANIA-Titania (EL2370)-TIV492

TYPE : VAC LOCAL EAST : 19700.00 E AMG EAST : 601453.60 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9700.00 N NORTH : 7756544.16 N COMP : 19/09/97 CORE : M DEPTH TOTAL : 4.10 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.80	1.80		19700.00	9700.00	1390.0	VAC	Mass fri c.g. aeol sand cover RB5
	1.80	2.90	1.10		19700.00	9700.00	1388.2	VAC	Thin unit of well blc mass fri f.g. powdery calc Oal + well developed Occ cap
3055586	2 90	4.10	1 20		19700.00	9700.00	1387.1	VAC	Poorly mottled mass fri f.g.-m.g. poorly calc Oal, grading to typical G3 Oal. E.O.H.

201 AG 0.2 PPM 201 AS 15 PPM 201 CA 36000.00 PPM 201 CU 43 PPM 201 FE 46600.00 PPM 201 K 18700.00 PPM
201 MN 266 PPM 201 MO 1.6 PPM 201 NA 1495 PPM 201 NI 22 PPM 201 Y 14 PPM 201 ZN 57 PPM

TITANIA-Titania (EL2370)-TIV493

TYPE : VAC LOCAL EAST : 19700.00 E AMG EAST . 601457.45 E RL : 1390.00 DATE START : M DATE PCORE . M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9750.00 N NORTH : 7756594.02 N COMP : 19/09/97 CORE : M DEPTH TOTAL : 3.90 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.60	1.60		19700.00	9750.00	1390.0	VAC	Mass fri c.g. aeol sand cover RB4

TITANIA-Titania (EL2370)-TIV493

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	1.60	2.50	0.90		19700.00	9750.00	1386.4	VAC	Wkly calc, wkly blc, mass fri f.g.-m.g. good Occ development
3055587	2.50	3.90	1.40		19700.00	9750.00	1387.5	VAC	Well mottled fri mass m.g. wkly calc Oal GB3. E.O.H.

201 AG 0.2 PPM 201 AS 13 PPM 201 CA 87600.00 PPM 201 CU 32 PPM 201 FE 35900.00 PPM 201 K 15000 00 PPM
201 MN 223 PPM 201 MO 1.4 PPM 201 NA 488 PPM 201 NI 16 PPM 201 Y 18 PPM 201 ZN 43 PPM

TITANIA-Titania (EL2370)-TIV494

TYPE . VAC LOCAL EAST . 19700.00 E AMG EAST : 601461 29 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH . 9800.00 N NORTH : 7756643.87 N COMP : 19/09/97 CORE : M DEPTH TOTAL : 3.80 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.60	1.60		19700.00	9800.00	1390.0	VAC	Mass fri c.g. aeol sand cover RB4
	1.60	2.40	0.80		19700.00	9800.00	1388.4	VAC	Wkly blc mass fri f.g. to powdery calc Oal + mnr Occ cap W/G3
3055588	2.40	3.80	1.40		19700.00	9800.00	1387.6	VAC	Mod mottled, mass fri f.g.-m g. poorly calc Oal GB3, v.wkly calc Oal. E.O.H.

201 AG 0.3 PPM 201 AS 10 PPM 201 CA 13400.00 PPM 201 CU 49 PPM 201 FE 50300.00 PPM 201 K 20800.00 PPM
201 MN 391 PPM 201 MO 1 2 PPM 201 NA 915 PPM 201 NI 24 PPM 201 Y 16 PPM 201 ZN 59 PPM

TITANIA-Titania (EL2370)-TIV495

TYPE : VAC LOCAL EAST : 19700.00 E AMG EAST : 601468.97 E RL : 1390.00 DATE START . M DATE PCORE M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9800.00 N NORTH : 7756743.57 N COMP : 19/09/97 CORE : M DEPTH TOTAL : 4 10 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.80	1.80		19700.00	9900.00	1390.0	VAC	Mass fri c g. aeol sand cover RB5
	1.80	2.80	1.00		19700.00	9900.00	1388.2	VAC	V.wkly blc mass fri f.g. to powdery cacl Oal + well developed Occ cap W/B2
3055589	2.80	4.10	1.30		19700.00	9900.00	1387.2	VAC	Well mottled fri mass f.g.-m.g. wkly calc Oal, grading to typical G3 Oal. E.O.H.

201 AG 0.3 PPM 201 AS 12 PPM 201 CA 41800.00 PPM 201 CU 44 PPM 201 FE 48700.00 PPM 201 K 21100.00 PPM
201 MN 192 PPM 201 MO 2.1 PPM 201 NA 2021 PPM 201 NI 20 PPM 201 Y 20 PPM 201 ZN 56 PPM

TITANIA-Titania (EL2370)-TIV496

TYPE : VAC LOCAL EAST : 19700.00 E AMG EAST : 601476.65 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 10000.00 N NORTH : 7756843.28 N COMP : 19/09/97 CORE : M DEPTH TOTAL : 3.20 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.40	1.40		19700.00	10000.00	1390.0	VAC	Mass fri c.g. aeol sand cover RB5
	1.40	2.00	0.60		19700.00	10000.00	1388.6	VAC	V.poorly blc, only mnr calc Oal, tr Occ cap G/B2
3055590	2.00	3.20	1.20		19700.00	10000.00	1388.0	VAC	Wkly mottled, mass fri m.g-f.g. v.wkly calc Oal, grading to typical G3 Oal. E.O.H.

201 AG 0.1 PPM 201 AS 9 PPM 201 CA 4689 PPM 201 CU 33 PPM 201 FE 48900.00 PPM 201 K 18000.00 PPM
201 MN 200 PPM 201 MO 1.0 PPM 201 NA 1456 PPM 201 NI 24 PPM 201 Y 16 PPM 201 ZN 50 PPM

TITANIA-Titania (EL2370)-TIV497

TYPE : VAC LOCAL EAST : 19500.00 E AMG EAST : 601246 51 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE M TOP AZI : 0.00
NORTH : 9600.00 N NORTH : 7756459.83 N COMP : 19/09/97 CORE : M DEPTH TOTAL : 3.40 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.20	1.20		19500.00	9600.00	1390.0	VAC	Mass fri c.g. aeol sand cover RB5, well developed lag horizon at base of sand
	1.20	2.10	0.90		19500.00	9600.00	1388 8	VAC	Well blc mass fri f.g.-m.g. calc Oal + thick well developed Occ cap W/G2
3055591	2.10	3.40	1 30		19500.00	9600.00	1387.9	VAC	Wkly to poorly mottled, mass fri v.little to no calc Oal, grading to typical G3 Oal. E.O.H.

201 AG 0.3 PPM 201 AS 11 PPM 201 CA 21100.00 PPM 201 CU 33 PPM 201 FE 49300.00 PPM 201 K 20100.00 PPM
201 MN 377 PPM 201 MO 1.2 PPM 201 NA 2359 PPM 201 NI 22 PPM 201 Y 18 PPM 201 ZN 61 PPM

TITANIA-Titania (EL2370)-TIV498

TYPE : VAC LOCAL EAST : 19300.00 E AMG EAST : 601024.06 E RL : 1390 00 DATE START . M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9300 00 N NORTH : 7756176.08 N COMP : 19/09/97 CORE : M DEPTH TOTAL . 2.90 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS

TITANIA-Titania (EL2370)-TIV498

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0 00	1.10	1.10		19300.00	9300.00	1390.0	VAC	Mass fri c g surficial aeol cover sand RB5 + well developed lag layer
	1.10	1.60	0.50		19300.00	9300.00	1388.9	VAC	No blc, no mottling, v.poorly calc Oal, little or no Occ cap
3055592	1.60	2.90	1.30		19300.00	9300.00	1388.4	VAC	Mass fri f.g.-m.g. v.poor mottling, no calc Oal, grading to typical G3 Oal E.O.H.

201 AG 0.4 PPM 201 AS 12 PPM 201 CA 40900.00 PPM 201 CU 30 PPM 201 FE 41200.00 PPM 201 K 17500.00 PPM
201 MN 323 PPM 201 MO 1.2 PPM 201 NA 2564 PPM 201 NI 18 PPM 201 Y 20 PPM 201 ZN 49 PPM

TITANIA-Titania (EL2370)-TIV499

TYPE : VAC LOCAL EAST : 19100.00 E AMG EAST 600809.28 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9100.00 N NORTH : 7755992.03 N COMP : 19/09/97 CORE : M DEPTH TOTAL : 3.70 TOP DEC : -90 00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	2.00	2.00		19100 00	9100.00	1390.0	VAC	Mass fri c.g. aeol cover sand RB5
	2.00	2.60	0.60		19100.00	9100.00	1388 0	VAC	Well blc, wkly mottled mass fri f.g. to powdery calc Oal + mnr Occ cap
3055593	2.60	3.70	1.10		19100.00	9100.00	1387.4	VAC	Mass fri m g. well to mod mottled, mod calc Oal GB2. E.O.H.

201 AG 0.1 PPM 201 AS 15 PPM 201 CA 38800.00 PPM 201 CU 26 PPM 201 FE 43200.00 PPM 201 K 18200.00 PPM
201 MN 503 PPM 201 MO 1.2 PPM 201 NA 532 PPM 201 NI 20 PPM 201 Y 16 PPM 201 ZN 49 PPM

TITANIA-Titania (EL2370)-TIV500

TYPE : VAC LOCAL EAST : 18900.00 E AMG EAST : 600594.51 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 8900.00 N NORTH : 7755807.99 N COMP : 19/09/97 CORE : M DEPTH TOTAL : 3.90 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.60	1.60		18900 00	8900 00	1390.0	VAC	Mass fri c.g. aeol sand cover RB5
	1.60	2.50	0.90		18900 00	8900 00	1388.4	VAC	Mod well blc, mass fri f.g. to powdery calc Oal + mnr Occ cap GW2
3055594	2.50	3.90	1.40		18900.00	8900.00	1387.5	VAC	Well mottled mass fri f.g.-m.g. mod-wkly calc Oal, grading into typical G3 Oal. E.O.H.

201 AG 0.1 PPM 201 AS 11 PPM 201 CA 47000.00 PPM 201 CU 25 PPM 201 FE 43600.00 PPM 201 K 19500.00 PPM
201 MN 235 PPM 201 MO 1.2 PPM 201 NA 621 PPM 201 NI 20 PPM 201 Y 16 PPM 201 ZN 51 PPM

TITANIA-Titania (EL2370)

LOCATION NUMBER	LEASE	PARENT LOCATION	SAMP TYPE	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	DEPTH FROM	DEPTH TO	344 AU PPB	345 AU PPB	693 AU PPB				COMMENTS
287334	2370	TIV127	VBCL	21275.00	10600.00	603093.09	7757320.51	2.60	4.10	M	0.64	M	M	M	M	
287335	2370	TIV127	VBCL	21275.00	10600.00	603093.09	7757320 51	4.10	4 70	M	5.78	M	M	M	M	
287336	2370	TIV127	VBCL	21275.00	10600.00	603093.09	7757320.51	4.70	5.80	M	M	M	M	M	M	
287337	2370	TIV128	VBCL	21275.00	10400.00	603077.73	7757121.10	1.80	2.60	M	2.73	M	M	M	M	
287338	2370	TIV128	VBCL	21275.00	10400.00	603077.73	7757121.10	4.30	4.60	M	4.26	M	M	M	M	
287339	2370	TIV128	VBCL	21275.00	10400.00	603077.73	7757121.10	4.60	5.20	M	M	M	M	M	M	
287340	2370	TIV129	VBCL	21275.00	10200.00	603062.36	7756921.69	1.00	1.90	M	1.56	M	M	M	M	
287341	2370	TIV129	VBCL	21275.00	10200 00	603062.36	7756921.69	1.90	2.50	M	M	M	M	M	M	
287342	2370	TIV129	VBCL	21275.00	10200.00	603062.36	7756921.69	2.50	4.00	M	0.79	M	M	M	M	
287343	2370	TIV130	VBCL	21275.00	10000.00	603047.00	7756722.28	1.00	1.80	M	0.64	M	M	M	M	
287344	2370	TIV130	VBCL	21275.00	10000.00	603047.00	7756722.28	2 60	4.00	M	0.58	M	M	M	M	
287345	2370	TIV131	VBCL	21275.00	9800.00	603031.63	7756522 87	0.40	0.70	0.91	M	M	M	M	M	
287346	2370	TIV131	VBCL	21275.00	9800.00	603031.63	7756522.87	1.10	2.80	1.26	M	M	M	M	M	
287347	2370	TIV132	VBCL	21275.00	9700.00	603023.95	7756423.16	0.20	1.00	0.59	M	M	M	M	M	
287348	2370	TIV132	VBCL	21275.00	9700.00	603023.95	7756423.16	2.40	4.30	2.31	M	M	M	M	M	
287349	2370	TIV133	VBCL	21275.00	9600.00	603016.27	7756323.46	0.40	2.00	3.15	M	M	M	M	M	
287350	2370	TIV133	VBCL	21275.00	9600.00	603016.27	7756323 46	2.00	2.80	2.44	M	M	M	M	M	
287351	2370	TIV134	VBCL	21275.00	9500.00	603008.58	7756223.76	1.30	2.00	M	2.13	M	M	M	M	
287352	2370	TIV135	VBCL	21275.00	9300.00	602993.22	7756024.35	1.48	2.30	M	2.01	M	M	M	M	
287353	2370	TIV135	VBCL	21275.00	9300.00	602993.22	7756024.35	3.30	3.80	M	1.69	M	M	M	M	
287354	2370	TIV136	VBCL	21275.00	9100.00	602977.85	7755824.94	1.00	1.80	0.83	M	M	M	M	M	
287355	2370	TIV136	VBCL	21275.00	9100.00	602977.85	7755824.94	1 80	3.00	0.90	M	M	M	M	M	
287356	2370	TIV136	VBCL	21275.00	9100.00	602977.85	7755824.94	3.00	4.00	M	M	M	M	M	M	
287357	2370	TIV137	VBCL	21275.00	9120.00	602979.39	7755844.88	1.50	2.50	M	0.59	M	M	M	M	
287358	2370	TIV137	VBCL	21275 00	9120.00	602979.39	7755844.88	2.50	3.90	M	1.12	M	M	M	M	
287359	2370	TIV137	VBCL	21275.00	9120.00	602979.39	7755844.88	3.90	4.80	M	M	M	M	M	M	
287360	2370	TIV138	VBCL	21275.00	9140.00	602980.93	7755864.82	0.90	2.50	M	0.70	M	M	M	M	
287361	2370	TIV138	VBCL	21275.00	9140.00	602980 93	7755864.82	3.80	4.30	M	M	M	M	M	M	
287362	2370	TIV138	VBCL	21275.00	9140.00	602980.93	7755864.82	2.80	3.80	M	4.07	M	M	M	M	
287363	2370	TIV139	VBCL	21275.00	9160.00	602982.46	7755884.76	1.00	2.00	M	0.66	M	M	M	M	
287364	2370	TIV139	VBCL	21275.00	9160.00	602982.46	7755884.76	2.00	3.00	M	1.10	M	M	M	M	
287365	2370	TIV139	VBCL	21275.00	9160.00	602982.46	7755884.76	3 00	4.30	M	M	M	M	M	M	
287366	2370	TIV140	VBCL	21275.00	9180.00	602984.00	7755904.70	1.00	1.50	M	1.20	M	M	M	M	
287367	2370	TIV140	VBCL	21275.00	9180.00	602984.00	7755904.70	1.50	2.50	M	L.N.R	M	M	M	M	
287368	2370	TIV140	VBCL	21275.00	9180.00	602984.00	7755904.70	3.40	4.30	M	M	M	M	M	M	
287369	2370	TIV141	VBCL	21275.00	9200.00	602985.54	7755924.64	1 30	2.60	M	1.31	M	M	M	M	
287370	2370	TIV141	VBCL	21275.00	9200.00	602985.54	7755924.64	2.90	4.30	M	1.54	M	M	M	M	
287371	2370	TIV142	VBCL	21275.00	9220.00	602987.07	7755944.58	1.10	1.60	M	M	M	M	M	M	
287372	2370	TIV142	VBCL	21275.00	9220.00	602987.07	7755944.58	1.60	2.60	M	1.12	M	M	M	M	
287373	2370	TIV142	VBCL	21275.00	9220.00	602987.07	7755944.58	2.70	3.30	M	1.18	M	M	M	M	
287374	2370	TIV143	VBCL	21275.00	9240.00	602988.61	7755964.52	1.00	1.20	M	M	M	M	M	M	
287375	2370	TIV143	VBCL	21275.00	9240.00	602988.61	7755964.52	1.20	1.70	M	2.25	M	M	M	M	
287376	2370	TIV143	VBCL	21275.00	9240.00	602988.61	7755964.52	1.70	2.20	M	0.80	M	M	M	M	
287377	2370	TIV143	VBCL	21275.00	9240.00	602988.61	7755964.52	2.20	3.40	M	1.65	M	M	M	M	
287378	2370	TIV144	VBCL	21275.00	9260.00	602990.15	7755984.47	2.00	2.60	M	0.95	M	M	M	M	
287379	2370	TIV144	VBCL	21275.00	9260.00	602990.15	7755984.47	2.60	3.70	M	2.60	M	M	M	M	
287380	2370	TIV145	VBCL	21275.00	9280.00	602991.68	7756004 41	1.30	2 60	0.96	M	M	M	M	M	
287381	2370	TIV145	VBCL	21275.00	9280 00	602991.68	7756004.41	2.60	4.50	1.39	M	M	M	M	M	
287382	2370	TIV146	VBCL	21275.00	9320.00	602994.76	7756044.29	1.00	1.50	M	1.69	M	M	M	M	
287383	2370	TIV146	VBCL	21275.00	9320.00	602994.76	7756044.29	1.50	2.60	M	0.73	M	M	M	M	
287384	2370	TIV146	VBCL	21275.00	9320.00	602994.76	7756044.29	2.60	4.30	M	M	M	M	M	M	
287385	2370	TIV147	VBCL	21275.00	9340.00	602996.29	7756064.23	1 00	1.60	M	2.82	M	M	M	M	
287386	2370	TIV147	VBCL	21275.00	9340.00	602996.29	7756064 23	1.60	2.60	M	1.06	M	M	M	M	
287387	2370	TIV147	VBCL	21275.00	9340.00	602996.29	7756064.23	2.60	3.90	M	M	M	M	M	M	
287388	2370	TIV148	VBCL	21275.00	9360.00	602997.83	7756084.17	0.90	2.60	M	1.01	M	M	M	M	
287389	2370	TIV148	VBCL	21275.00	9360.00	602997.83	7756084.17	2.60	4.30	M	0.51	M	M	M	M	
287390	2370	TIV149	VBCL	21275.00	9380.00	602999.37	7756104.11	1.00	2.60	M	0.79	M	M	M	M	
287391	2370	TIV149	VBCL	21275.00	9380.00	602999.37	7756104.11	2.60	4.20	M	0.51	M	M	M	M	
287392	2370	TIV150	VBCL	21275.00	9400.00	603000.90	7756124.05	1.30	2 60	0.96	M	M	M	M	M	
287393	2370	TIV150	VBCL	21275.00	9400.00	603000.90	7756124.05	2.60	4.30	0.73	M	M	M	M	M	
287394	2370	TIV151	VBCL	21275 00	9410.00	603001.67	7756134.02	1.50	2.60	M	M	M	M	M	M	
287395	2370	TIV151	VBCL	21275.00	9410.00	603001.67	7756134.02	2.70	3.60	M	M	M	M	M	M	
287396	2370	TIV151	VBCL	21275.00	9410.00	603001.67	7756134.02	3.60	4.30	M	M	M	M	M	M	
287397	2370	TIV152	VBCL	21275.00	9420.00	603002.44	7756143 99	1.10	2.10	M	1.28	M	M	M	M	
287398	2370	TIV152	VBCL	21275.00	9420.00	603002.44	7756143.99	2.10	2.60	M	1.70	M	M	M	M	
287399	2370	TIV152	VBCL	21275.00	9420.00	603002.44	7756143.99	2.90	4.30	M	M	M	M	M	M	
287400	2370	TIV153	VBCL	21275.00	9430.00	603003.21	7756153.96	1.20	2.00	M	M	M	M	M	M	
287401	2370	TIV153	VBCL	21275.00	9430.00	603003.21	7756153.96	2.00	3.20	M	M	M	M	M	M	
287402	2370	TIV154	VBCL	21275.00	9440.00	603003 97	7756163.93	1.20	2.10	M	1.60	M	M	M	M	
287403	2370	TIV154	VBCL	21275.00	9440.00	603003.97	7756163.93	2.10	3.90	M	4.35	M	M	M	M	
287404	2370	TIV155	VBCL	21275.00	9450.00	603004.74	7756173.90	1.10	2.00	M	M	M	M	M	M	
287405	2370	TIV155	VBCL	21275.00	9450.00	603004.74	7756173.90	2.00	3.90	M	M	M	M	M	M	
287406	2370	TIV156	VBCL	21275.00	9460.00	603005.51	7756183.87	1.00	2.00	M	2.35	M	M	M	M	
287407	2370	TIV156	VBCL	21275.00	9460.00	603005.51	7756183.87	2.00	2.60	M	1.90	M	M	M	M	
287408	2370	TIV156	VBCL	21275.00	9460.00	603005.51	7756183.87	2.60	4.00	M	M	M	M	M	M	

TITANIA-Titania (EL2370)

LOCATION NUMBER	LEASE	PARENT LOCATION	SAMP TYPE	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	DEPTH FROM	DEPTH TO	344 AU PPB	345 AU PPB	693 AU PPB				COMMENTS
287409	2370	TIV157	VBCL	21275.00	9470.00	603006.28	7756193.84	1.00	2.00	M	M	M	M	M	M	
287410	2370	TIV157	VBCL	21275.00	9470.00	603006.28	7756193.84	2.00	2.60	M	M	M	M	M	M	
287411	2370	TIV157	VBCL	21275.00	9470.00	603006.28	7756193.84	2.60	3.90	M	M	M	M	M	M	
287412	2370	TIV158	VBCL	21275.00	9480.00	603007.05	7756203.82	1.20	2.00	M	3.51	M	M	M	M	
287413	2370	TIV158	VBCL	21275.00	9480.00	603007.05	7756203.82	2.00	2.80	M	1.36	M	M	M	M	
287414	2370	TIV158	VBCL	21275.00	9480.00	603007.05	7756203.82	2.80	3.90	M	M	M	M	M	M	
287415	2370	TIV159	VBCL	21275.00	9490.00	603007.82	7756213.79	0.90	1.50	M	M	M	M	M	M	
287416	2370	TIV159	VBCL	21275.00	9490.00	603007.82	7756213.79	1.50	2.00	M	M	M	M	M	M	
287417	2370	TIV159	VBCL	21275.00	9490.00	603007.82	7756213.79	2.00	4.10	M	M	M	M	M	M	
287418	2370	TIV160	VBCL	21275.00	9510.00	603009.35	7756233.73	0.80	2.00	2.26	M	M	M	M	M	
287419	2370	TIV160	VBCL	21275.00	9510.00	603009.35	7756233.73	2.00	3.10	2.15	M	M	M	M	M	
287420	2370	TIV161	VBCL	21275.00	9520.00	603010.12	7756243.70	0.70	2.00	M	4.68	M	M	M	M	
287421	2370	TIV161	VBCL	21275.00	9520.00	603010.12	7756243.70	2.00	2.60	M	2.64	M	M	M	M	
287422	2370	TIV161	VBCL	21275.00	9520.00	603010.12	7756243.70	2.60	4.30	M	M	M	M	M	M	
287423	2370	TIV162	VBCL	21275.00	9530.00	603010.89	7756253.67	0.60	1.50	M	M	M	M	M	M	
287424	2370	TIV162	VBCL	21275.00	9530.00	603010.89	7756253.67	1.50	2.60	M	M	M	M	M	M	
287425	2370	TIV162	VBCL	21275.00	9530.00	603010.89	7756253.67	2.60	3.00	M	M	M	M	M	M	
287426	2370	TIV162	VBCL	21275.00	9530.00	603010.89	7756253.67	3.00	4.30	M	M	M	M	M	M	
287427	2370	TIV163	VBCL	21275.00	9540.00	603011.66	7756263.64	0.30	0.90	M	2.66	M	M	M	M	
287428	2370	TIV163	VBCL	21275.00	9540.00	603011.66	7756263.64	0.90	2.30	M	3.08	M	M	M	M	
287429	2370	TIV163	VBCL	21275.00	9540.00	603011.66	7756263.64	2.30	4.00	M	1.03	M	M	M	M	
287430	2370	TIV164	VBCL	21275.00	9550.00	603012.43	7756273.61	1.10	2.60	M	M	M	M	M	M	
287431	2370	TIV164	VBCL	21275.00	9550.00	603012.43	7756273.61	2.60	3.10	M	M	M	M	M	M	
287432	2370	TIV165	VBCL	21275.00	9560.00	603013.19	7756283.58	0.40	1.20	M	4.25	M	M	M	M	
287433	2370	TIV165	VBCL	21275.00	9560.00	603013.19	7756283.58	1.20	2.60	M	4.11	M	M	M	M	
287434	2370	TIV165	VBCL	21275.00	9560.00	603013.19	7756283.58	2.80	4.30	M	M	M	M	M	M	
287435	2370	TIV166	VBCL	21275.00	9570.00	603013.96	7756293.55	0.90	1.90	M	M	M	M	M	M	
287436	2370	TIV166	VBCL	21275.00	9570.00	603013.96	7756293.55	0.90	2.80	M	M	M	M	M	M	
287437	2370	TIV166	VBCL	21275.00	9570.00	603013.96	7756293.55	2.80	3.30	M	M	M	M	M	M	
287438	2370	TIV166	VBCL	21275.00	9570.00	603013.96	7756293.55	3.30	4.30	M	M	M	M	M	M	
287439	2370	TIV167	VBCL	21275.00	9580.00	603014.73	7756303.52	0.80	1.90	M	5.15	M	M	M	M	
287440	2370	TIV167	VBCL	21275.00	9580.00	603014.73	7756303.52	1.90	2.60	M	4.15	M	M	M	M	
287441	2370	TIV167	VBCL	21275.00	9580.00	603014.73	7756303.52	2.60	3.80	M	M	M	M	M	M	
287442	2370	TIV168	VBCL	21275.00	9590.00	603015.50	7756313.49	0.80	2.00	M	M	M	M	M	M	
287443	2370	TIV168	VBCL	21275.00	9590.00	603015.50	7756313.49	2.00	2.60	M	M	M	M	M	M	
287444	2370	TIV168	VBCL	21275.00	9590.00	603015.50	7756313.49	2.60	3.60	M	M	M	M	M	M	
287445	2370	TIV168	VBCL	21275.00	9590.00	603015.50	7756313.49	3.60	4.30	M	M	M	M	M	M	
287446	2370	TIV169	VBCL	21275.00	9610.00	603017.04	7756333.43	0.70	2.00	M	M	M	M	M	M	
287447	2370	TIV169	VBCL	21275.00	9610.00	603017.04	7756333.43	2.00	2.60	M	M	M	M	M	M	
287448	2370	TIV169	VBCL	21275.00	9610.00	603017.04	7756333.43	2.60	3.00	M	M	M	M	M	M	
287449	2370	TIV169	VBCL	21275.00	9610.00	603017.04	7756333.43	3.00	4.30	M	M	M	M	M	M	
287450	2370	TIV170	VBCL	21275.00	9620.00	603017.80	7756343.40	0.80	1.60	M	2.62	M	M	M	M	
287451	2370	TIV170	VBCL	21275.00	9620.00	603017.80	7756343.40	1.60	2.60	M	2.18	M	M	M	M	
287452	2370	TIV170	VBCL	21275.00	9620.00	603017.80	7756343.40	2.60	3.70	M	M	M	M	M	M	
287453	2370	TIV171	VBCL	21275.00	9630.00	603018.57	7756353.37	0.70	1.40	M	M	M	M	M	M	
287454	2370	TIV171	VBCL	21275.00	9630.00	603018.57	7756353.37	1.40	2.60	M	M	M	M	M	M	
287455	2370	TIV171	VBCL	21275.00	9630.00	603018.57	7756353.37	3.00	4.30	M	M	M	M	M	M	
287456	2370	TIV172	VBCL	21275.00	9640.00	603019.34	7756363.34	0.60	1.30	M	1.41	M	M	M	M	
287457	2370	TIV172	VBCL	21275.00	9640.00	603019.34	7756363.34	1.30	2.60	M	2.35	M	M	M	M	
287458	2370	TIV172	VBCL	21275.00	9640.00	603019.34	7756363.34	2.60	4.00	M	M	M	M	M	M	
287459	2370	TIV173	VBCL	21275.00	9650.00	603020.11	7756373.31	0.60	0.90	M	M	M	M	M	M	
287460	2370	TIV173	VBCL	21275.00	9650.00	603020.11	7756373.31	0.90	1.80	M	M	M	M	M	M	
287461	2370	TIV173	VBCL	21275.00	9650.00	603020.11	7756373.31	1.80	2.60	M	M	M	M	M	M	
287462	2370	TIV173	VBCL	21275.00	9650.00	603020.11	7756373.31	2.60	4.10	M	M	M	M	M	M	
287463	2370	TIV174	VBCL	21275.00	9660.00	603020.88	7756383.28	0.60	1.40	M	1.08	M	M	M	M	
287464	2370	TIV174	VBCL	21275.00	9660.00	603020.88	7756383.28	1.40	2.60	M	2.14	M	M	M	M	
287465	2370	TIV174	VBCL	21275.00	9660.00	603020.88	7756383.28	2.60	4.30	M	M	M	M	M	M	
287466	2370	TIV175	VBCL	21275.00	9670.00	603021.64	7756393.25	0.60	1.70	M	M	M	M	M	M	
287467	2370	TIV175	VBCL	21275.00	9670.00	603021.64	7756393.25	1.70	2.60	M	M	M	M	M	M	
287468	2370	TIV175	VBCL	21275.00	9670.00	603021.64	7756393.25	2.60	3.70	M	M	M	M	M	M	
287469	2370	TIV176	VBCL	21275.00	9680.00	603022.41	7756403.22	0.50	0.90	M	1.14	M	M	M	M	
287470	2370	TIV176	VBCL	21275.00	9680.00	603022.41	7756403.22	0.90	1.40	M	2.65	M	M	M	M	
287471	2370	TIV176	VBCL	21275.00	9680.00	603022.41	7756403.22	2.60	4.30	M	1.86	M	M	M	M	
287472	2370	TIV177	VBCL	21275.00	9690.00	603023.18	7756413.19	0.20	0.90	M	M	M	M	M	M	
287473	2370	TIV177	VBCL	21275.00	9690.00	603023.18	7756413.19	1.20	2.60	M	M	M	M	M	M	
287475	2370	TIV178	VBCL	21275.00	9720.00	603025.49	7756443.11	0.20	0.90	M	1.18	M	M	M	M	
287476	2370	TIV178	VBCL	21275.00	9720.00	603025.49	7756443.11	0.90	2.50	M	0.86	M	M	M	M	
287477	2370	TIV178	VBCL	21275.00	9720.00	603025.49	7756443.11	2.50	4.30	M	M	M	M	M	M	
287478	2370	TIV179	VBCL	21275.00	9710.00	603024.72	7756433.14	0.30	0.90	M	M	M	M	M	M	
287479	2370	TIV179	VBCL	21275.00	9710.00	603024.72	7756433.14	1.20	2.60	M	M	M	M	M	M	
287480	2370	TIV179	VBCL	21275.00	9710.00	603024.72	7756433.14	2.80	4.30	M	M	M	M	M	M	
287481	2370	TIV180	VBCL	21275.00	9730.00	603026.25	7756453.08	0.30	0.90	M	M	M	M	M	M	
287482	2370	TIV180	VBCL	21275.00	9730.00	603026.25	7756453.08	1.20	2.60	M	M	M	M	M	M	
287483	2370	TIV180	VBCL	21275.00	9730.00	603026.25	7756453.08	2.70	4.30	M	M	M	M	M	M	
287484	2370	TIV181	VBCL	21275.00	9740.00	603027.02	7756463.05	0.60	1.20	M	1.53	M	M	M	M	

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LOCATION NUMBER	LEASE	PARENT LOCATION	SAMP TYPE	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	DEPTH FROM	DEPTH TO	344 AU PPB	345 AU PPB	693 AU PPB				COMMENTS
287485	2370	TIV181	VBCL	21275.00	9740.00	603027.02	7756463.05	1.20	2.60	M	0.81	M	M	M	M	
287486	2370	TIV181	VBCL	21275.00	9740.00	603027.02	7756463.05	2.80	4.30	M	M	M	M	M	M	
287487	2370	TIV182	VBCL	21275.00	9750.00	603027.79	7756473.02	0.40	0.90	M	M	M	M	M	M	
287488	2370	TIV182	VBCL	21275.00	9750.00	603027.79	7756473.02	1.20	2.60	M	M	M	M	M	M	
287489	2370	TIV182	VBCL	21275.00	9750.00	603027.79	7756473.02	2.60	4.30	M	M	M	M	M	M	
287490	2370	TIV183	VBCL	21275.00	9760.00	603028.56	7756482.99	0.20	0.90	M	0.65	M	M	M	M	
287491	2370	TIV183	VBCL	21275.00	9760.00	603028.56	7756482.99	1.10	2.60	M	0.44	M	M	M	M	
287492	2370	TIV183	VBCL	21275.00	9760.00	603028.56	7756482.99	2.60	4.30	M	M	M	M	M	M	
287493	2370	TIV184	VBCL	21275.00	9770.00	603029.33	7756492.96	0.30	0.90	M	M	M	M	M	M	
287494	2370	TIV184	VBCL	21275.00	9770.00	603029.33	7756492.96	0.90	2.60	M	M	M	M	M	M	
287495	2370	TIV184	VBCL	21275.00	9770.00	603029.33	7756492.96	2.80	4.30	M	M	M	M	M	M	
287496	2370	TIV185	VBCL	21275.00	9780.00	603030.10	7756502.93	0.30	0.90	M	0.46	M	M	M	M	
287497	2370	TIV185	VBCL	21275.00	9780.00	603030.10	7756502.93	1.20	2.60	M	1.01	M	M	M	M	
287498	2370	TIV185	VBCL	21275.00	9780.00	603030.10	7756502.93	2.60	4.30	M	M	M	M	M	M	
287499	2370	TIV186	VBCL	21275.00	9790.00	603030.86	7756512.90	0.20	0.90	M	M	M	M	M	M	
287500	2370	TIV186	VBCL	21275.00	9790.00	603030.86	7756512.90	0.90	2.70	M	M	M	M	M	M	
287501	2370	TIV186	VBCL	21275.00	9790.00	603030.86	7756512.90	2.70	4.30	M	M	M	M	M	M	
287502	2370	TIV187	VBCL	21275.00	9820.00	603033.17	7756542.81	0.20	1.10	M	0.79	M	M	M	M	
287503	2370	TIV187	VBCL	21275.00	9820.00	603033.17	7756542.81	1.10	2.60	M	1.02	M	M	M	M	
287504	2370	TIV187	VBCL	21275.00	9820.00	603033.17	7756542.81	2.60	4.30	M	M	M	M	M	M	
287505	2370	TIV188	VBCL	21275.00	9840.00	603034.71	7756562.75	1.00	2.00	M	0.60	M	M	M	M	
287506	2370	TIV188	VBCL	21275.00	9840.00	603034.71	7756562.75	2.00	2.60	M	0.56	M	M	M	M	
287507	2370	TIV188	VBCL	21275.00	9840.00	603034.71	7756562.75	3.30	4.30	M	0.21	M	M	M	M	
287508	2370	TIV189	VBCL	21275.00	9860.00	603036.24	7756582.69	0.60	1.20	M	1.06	M	M	M	M	
287509	2370	TIV189	VBCL	21275.00	9860.00	603036.24	7756582.69	1.20	2.60	M	0.88	M	M	M	M	
287510	2370	TIV190	VBCL	21275.00	9880.00	603037.78	7756602.63	0.50	1.10	M	0.89	M	M	M	M	
287511	2370	TIV190	VBCL	21275.00	9880.00	603037.78	7756602.63	1.10	2.60	M	0.73	M	M	M	M	
287512	2370	TIV190	VBCL	21275.00	9880.00	603037.78	7756602.63	2.60	3.40	M	M	M	M	M	M	
287513	2370	TIV191	VBCL	21275.00	9900.00	603039.31	7756622.57	1.00	2.00	M	0.87	M	M	M	M	
287514	2370	TIV191	VBCL	21275.00	9900.00	603039.31	7756622.57	2.00	2.40	M	0.75	M	M	M	M	
287515	2370	TIV191	VBCL	21275.00	9900.00	603039.31	7756622.57	2.40	2.80	M	0.65	M	M	M	M	
287516	2370	TIV191	VBCL	21275.00	9900.00	603039.31	7756622.57	2.80	3.80	M	M	M	M	M	M	
287517	2370	TIV192	VBCL	21275.00	9920.00	603040.85	7756642.51	1.10	1.70	M	0.67	M	M	M	M	
287518	2370	TIV192	VBCL	21275.00	9920.00	603040.85	7756642.51	1.70	2.60	M	0.81	M	M	M	M	
287519	2370	TIV192	VBCL	21275.00	9920.00	603040.85	7756642.51	2.60	4.30	M	M	M	M	M	M	
287520	2370	TIV193	VBCL	21275.00	9940.00	603042.39	7756662.46	1.00	2.00	M	0.63	M	M	M	M	
287521	2370	TIV193	VBCL	21275.00	9940.00	603042.39	7756662.46	2.00	2.60	M	0.74	M	M	M	M	
287522	2370	TIV193	VBCL	21275.00	9940.00	603042.39	7756662.46	2.60	4.00	M	M	M	M	M	M	
287523	2370	TIV194	VBCL	21275.00	9960.00	603043.92	7756682.40	1.00	2.00	M	0.70	M	M	M	M	
287524	2370	TIV194	VBCL	21275.00	9960.00	603043.92	7756682.40	2.00	2.60	M	0.66	M	M	M	M	
287525	2370	TIV194	VBCL	21275.00	9960.00	603043.92	7756682.40	2.60	4.30	M	M	M	M	M	M	
287526	2370	TIV195	VBCL	21275.00	9980.00	603045.46	7756702.34	1.00	2.00	0.97	M	M	M	M	M	
287527	2370	TIV195	VBCL	21275.00	9980.00	603045.46	7756702.34	2.00	2.60	0.84	M	M	M	M	M	
287528	2370	TIV195	VBCL	21275.00	9980.00	603045.46	7756702.34	2.60	4.30	M	M	M	M	M	M	
287529	2370	TIV196	VBCL	21275.00	10020.00	603048.53	7756742.22	1.30	2.60	M	0.76	M	M	M	M	
287530	2370	TIV196	VBCL	21275.00	10020.00	603048.53	7756742.22	2.60	3.20	M	0.37	M	M	M	M	
287531	2370	TIV196	VBCL	21275.00	10020.00	603048.53	7756742.22	3.20	4.30	M	M	M	M	M	M	
287532	2370	TIV197	VBCL	21275.00	10040.00	603050.07	7756762.16	1.20	2.60	M	0.72	M	M	M	M	
287533	2370	TIV197	VBCL	21275.00	10040.00	603050.07	7756762.16	2.60	3.00	M	0.73	M	M	M	M	
287534	2370	TIV198	VBCL	21275.00	10060.00	603051.61	7756782.10	1.10	2.60	M	0.60	M	M	M	M	
287535	2370	TIV198	VBCL	21275.00	10060.00	603051.61	7756782.10	3.00	4.30	M	0.69	M	M	M	M	
287536	2370	TIV199	VBCL	21275.00	10080.00	603053.14	7756802.04	1.20	2.60	M	0.47	M	M	M	M	
287537	2370	TIV199	VBCL	21275.00	10080.00	603053.14	7756802.04	2.70	4.00	M	0.56	M	M	M	M	
287538	2370	TIV200	VBCL	21275.00	10100.00	603054.68	7756821.98	1.60	2.60	M	0.38	M	M	M	M	
287539	2370	TIV200	VBCL	21275.00	10100.00	603054.68	7756821.98	2.70	4.30	M	1.05	M	M	M	M	
287540	2370	TIV201	VBCL	21275.00	10120.00	603056.22	7756841.92	1.30	2.60	M	0.49	M	M	M	M	
287541	2370	TIV201	VBCL	21275.00	10120.00	603056.22	7756841.92	2.80	3.80	M	0.61	M	M	M	M	
287542	2370	TIV202	VBCL	21275.00	10140.00	603057.75	7756861.86	1.30	2.60	M	0.65	M	M	M	M	
287543	2370	TIV202	VBCL	21275.00	10140.00	603057.75	7756861.86	3.20	4.30	M	0.81	M	M	M	M	
287544	2370	TIV203	VBCL	21275.00	10160.00	603059.29	7756881.81	1.30	2.60	M	1.18	M	M	M	M	
287545	2370	TIV203	VBCL	21275.00	10160.00	603059.29	7756881.81	2.70	4.30	M	3.32	M	M	M	M	
287546	2370	TIV204	VBCL	21275.00	10180.00	603060.83	7756901.75	1.60	2.90	M	0.92	M	M	M	M	
287547	2370	TIV204	VBCL	21275.00	10180.00	603060.83	7756901.75	2.90	4.30	M	1.71	M	M	M	M	
287548	2370	TIV205	VBCL	21275.00	10220.00	603063.90	7756941.63	1.00	2.60	0.94	M	M	M	M	M	
287549	2370	TIV205	VBCL	21275.00	10220.00	603063.90	7756941.63	2.60	3.20	0.88	M	M	M	M	M	
287550	2370	TIV205	VBCL	21275.00	10220.00	603063.90	7756941.63	3.20	4.30	M	M	M	M	M	M	
287551	2370	TIV206	VBCL	21275.00	10240.00	603065.44	7756961.57	1.00	2.60	M	0.36	M	M	M	M	
287552	2370	TIV206	VBCL	21275.00	10240.00	603065.44	7756961.57	3.00	4.30	M	0.68	M	M	M	M	
287553	2370	TIV207	VBCL	21275.00	10260.00	603066.97	7756981.51	1.20	2.60	M	0.60	M	M	M	M	
287554	2370	TIV207	VBCL	21275.00	10260.00	603066.97	7756981.51	2.60	3.20	M	0.54	M	M	M	M	
287555	2370	TIV207	VBCL	21275.00	10260.00	603066.97	7756981.51	3.20	4.30	M	0.57	M	M	M	M	
287556	2370	TIV208	VBCL	21275.00	10280.00	603068.51	7757001.45	1.20	2.60	M	0.70	M	M	M	M	
287557	2370	TIV208	VBCL	21275.00	10280.00	603068.51	7757001.45	2.60	3.70	M	0.42	M	M	M	M	
287558	2370	TIV209	VBCL	21275.00	10300.00	603070.04	7757021.39	1.80	2.60	M	0.86	M	M	M	M	
287559	2370	TIV209	VBCL	21275.00	10300.00	603070.04	7757021.39	2.60	3.40	M	0.52	M	M	M	M	

TITANIA-Titania (EL2370)

LOCATION NUMBER	LEASE	PARENT LOCATION	SAMP TYPE	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	DEPTH FROM	DEPTH TO	344 AU PPB	345 AU PPB	693 AU PPB				COMMENTS
287560	2370	TIV210	VBCL	21275.00	10320.00	603071.58	7757041.33	1.40	2.60	M	1 59	M	M	M	M	
287561	2370	TIV210	VBCL	21275.00	10320.00	603071.58	7757041.33	2.60	3.70	M	0.80	M	M	M	M	
287562	2370	TIV211	VBCL	21275.00	10340.00	603073 12	7757061.27	1.00	2.60	M	1.40	M	M	M	M	
287563	2370	TIV211	VBCL	21275.00	10340.00	603073.12	7757061 27	2.60	3.20	M	0.83	M	M	M	M	
287564	2370	TIV212	VBCL	21275.00	10360.00	603074.65	7757081.21	1 20	2.60	M	0.58	M	M	M	M	
287565	2370	TIV212	VBCL	21275.00	10360.00	603074.65	7757081.21	2.60	4.10	M	0.41	M	M	M	M	
287566	2370	TIV213	VBCL	21275.00	10380.00	603076.19	7757101 16	1.20	2.60	M	1.04	M	M	M	M	
287567	2370	TIV213	VBCL	21275.00	10380 00	603076.19	7757101.16	2 90	4.30	M	8.03	M	M	M	M	
287568	2370	TIV214	VBCL	21275.00	10420.00	603079.26	7757141.04	1.20	2.60	M	0.74	M	M	M	M	
287569	2370	TIV214	VBCL	21275.00	10420.00	603079.26	7757141.04	2.60	3.30	M	1.67	M	M	M	M	
287570	2370	TIV215	VBCL	21275.00	10440.00	603080.80	7757160.98	1.10	2.60	M	0.89	M	M	M	M	
287571	2370	TIV215	VBCL	21275.00	10440.00	603080.80	7757160.98	2.60	4.30	M	8.55	M	M	M	M	
287572	2370	TIV216	VBCL	21275.00	10460.00	603082.34	7757180.92	1.20	2.60	M	1.13	M	M	M	M	
287573	2370	TIV216	VBCL	21275 00	10460.00	603082.34	7757180.92	2.60	4.30	M	1.58	M	M	M	M	
287574	2370	TIV217	VBCL	21275.00	10480.00	603083.87	7757200.86	1.40	2.60	M	1.97	M	M	M	M	
287575	2370	TIV217	VBCL	21275.00	10480.00	603083.87	7757200.86	2.60	4.30	M	1.99	M	M	M	M	
287576	2370	TIV218	VBCL	21275.00	10500.00	603085.41	7757220.80	1.70	2.60	0.98	M	M	M	M	M	
287577	2370	TIV218	VBCL	21275.00	10500.00	603085.41	7757220.80	3.50	4 30	1.41	M	M	M	M	M	
287578	2370	TIV219	VBCL	19925.00	9200.00	601639.53	7756028.36	2.00	3.60	0.54	M	M	M	M	M	
287579	2370	TIV219	VBCL	19925.00	9200.00	601639.53	7756028.36	3.60	4.30	0.50	M	M	M	M	M	
287580	2370	TIV219	VBCL	19925.00	9200.00	601639.53	7756028.36	4.30	6.40	M	M	M	M	M	M	
287581	2370	TIV220	VBCL	19925.00	9250.00	601643.37	7756078.21	0.00	2.20	M	M	M	M	M	M	
287582	2370	TIV220	VBCL	19925.00	9250.00	601643.37	7756078.21	2.20	3.20	0.32	M	M	M	M	M	
287583	2370	TIV220	VBCL	19925.00	9250.00	601643.37	7756078.21	3.20	4.00	0.48	M	M	M	M	M	
287584	2370	TIV220	VBCL	19925.00	9250.00	601643.37	7756078.21	4.00	6.40	<0.100	M	M	M	M	M	
287585	2370	TIV221	VBCL	19925.00	9300.00	601647.21	7756128.06	2.00	3.20	0.63	M	M	M	M	M	
287586	2370	TIV221	VBCL	19925.00	9300.00	601647.21	7756128.06	3.20	4.00	0.89	M	M	M	M	M	
287587	2370	TIV221	VBCL	19925.00	9300.00	601647.21	7756128.06	4.00	6.40	M	M	M	M	M	M	
287588	2370	TIV222	VBCL	19925.00	9350.00	601651.05	7756177.91	1.70	3.20	0.75	M	M	M	M	M	
287589	2370	TIV222	VBCL	19925.00	9350.00	601651.05	7756177.91	3.40	4.80	0.37	M	M	M	M	M	
287590	2370	TIV222	VBCL	19925.00	9350.00	601651.05	7756177.91	4.80	6.40	0.12	M	M	M	M	M	
287591	2370	TIV223	VBCL	19925.00	9400.00	601654.89	7756227.77	1.40	2.00	1.71	M	M	M	M	M	
287592	2370	TIV223	VBCL	19925.00	9400.00	601654.89	7756227.77	2.40	3.50	1.59	M	M	M	M	M	
287593	2370	TIV223	VBCL	19925.00	9400.00	601654.89	7756227.77	3.50	5.60	1.20	M	M	M	M	M	
287594	2370	TIV224	VBCL	19925.00	9450.00	601658.73	7756277.62	1.80	2.40	2.10	M	M	M	M	M	
287597	2370	TIV224	VBCL	19925.00	9450.00	601658.73	7756277.62	2.80	4.00	1.40	M	M	M	M	M	
287598	2370	TIV224	VBCL	19925.00	9450.00	601658.73	7756277.62	4.00	5.60	0.88	M	M	M	M	M	
287599	2370	TIV225	VBCL	19925.00	9500.00	601662.57	7756327.47	1.30	2.40	2.98	M	M	M	M	M	
287600	2370	TIV225	VBCL	19925.00	9500.00	601662.57	7756327.47	2.80	4.00	1.93	M	M	M	M	M	
3098015	2370	TIV225	VBCL	19925.00	9500.00	601662.57	7756327.47	4.00	5.60	M	M	M	M	M	M	
3098016	2370	TIV226	VBCL	19925.00	9550.00	601666.42	7756377.32	1.40	2.40	3.68	M	M	M	M	M	
3098017	2370	TIV226	VBCL	19925.00	9550.00	601666.42	7756377.32	2.40	3.20	4.82	M	M	M	M	M	
3098018	2370	TIV226	VBCL	19925.00	9550.00	601666.42	7756377.32	3.20	4.00	M	M	M	M	M	M	
3098019	2370	TIV226	VBCL	19925.00	9550.00	601666.42	7756377.32	4.00	5.60	M	M	M	M	M	M	
3098020	2370	TIV227	VBCL	19925.00	9600.00	601670.26	7756427.17	1.40	2.40	2.68	M	M	M	M	M	
3098021	2370	TIV227	VBCL	19925.00	9600.00	601670.26	7756427.17	2.40	3.60	2.03	M	M	M	M	M	
3098022	2370	TIV227	VBCL	19925.00	9600.00	601670.26	7756427.17	3.60	4.30	2.68	M	M	M	M	M	
3098023	2370	TIV227	VBCL	19925.00	9600.00	601670.26	7756427.17	4.30	5.60	M	M	M	M	M	M	
3098024	2370	TIV228	VBCL	19925.00	9650.00	601674.10	7756477.03	1.00	1.50	6.32	M	M	M	M	M	
3098025	2370	TIV228	VBCL	19925.00	9650.00	601674.10	7756477.03	1.50	2.40	5.43	M	M	M	M	M	
3098026	2370	TIV228	VBCL	19925.00	9650.00	601674.10	7756477.03	2.40	3.40	3.17	M	M	M	M	M	
3098027	2370	TIV228	VBCL	19925.00	9650.00	601674.10	7756477.03	3.40	5.60	M	M	M	M	M	M	
3098028	2370	TIV229	VBCL	19925.00	9700.00	601677.94	7756526.88	1.00	1.60	M	M	M	M	M	M	
3098029	2370	TIV229	VBCL	19925.00	9700.00	601677.94	7756526.88	1.60	3.00	4.50	M	M	M	M	M	
3098030	2370	TIV229	VBCL	19925.00	9700.00	601677.94	7756526.88	3.00	4.00	6.07	M	M	M	M	M	
3098032	2370	TIV230	VBCL	20925.00	9500.00	602659.62	7756250.64	1.70	2.90	0.55	M	M	M	M	M	
3098033	2370	TIV230	VBCL	20925.00	9500.00	602659.62	7756250.64	0.60	1.70	0.88	M	M	M	M	M	
3098034	2370	TIV231	VBCL	20925.00	9550.00	602663.46	7756300.50	0.40	1.60	1.66	M	M	M	M	M	
3098035	2370	TIV231	VBCL	20925.00	9550.00	602663 46	7756300.50	1.60	2.80	0.97	M	M	M	M	M	
3098036	2370	TIV232	VBCL	20925.00	9600.00	602667 30	7756350.35	1.00	2.40	2.83	M	M	M	M	M	
3098037	2370	TIV232	VBCL	20925.00	9600.00	602667.30	7756350.35	2.40	4.00	1 16	M	M	M	M	M	
3098038	2370	TIV232	VBCL	20925.00	9600.00	602667.30	7756350.35	4.00	5.60	6.69	M	M	M	M	M	
3098039	2370	TIV233	VBCL	20925.00	9650.00	602671.14	7756400.20	0.80	2.40	1.76	M	M	M	M	M	
3098040	2370	TIV233	VBCL	20925.00	9650.00	602671.14	7756400.20	2.40	3.10	2.52	M	M	M	M	M	
3098041	2370	TIV233	VBCL	20925.00	9650.00	602671.14	7756400.20	3.10	4.00	8.20	M	M	M	M	M	
3098042	2370	TIV233	VBCL	20925.00	9650.00	602671.14	7756400.20	4.00	5.60	M	M	M	M	M	M	
3098043	2370	TIV234	VBCL	20925.00	9700.00	602674.98	7756450.05	0.80	2.20	1.54	M	M	M	M	M	
3098044	2370	TIV234	VBCL	20925.00	9700.00	602674.98	7756450.05	2.20	4.00	2 36	M	M	M	M	M	
3098045	2370	TIV235	VBCL	20925.00	9750.00	602678.83	7756499.91	0.70	2.00	1.63	M	M	M	M	M	
3098046	2370	TIV235	VBCL	20925.00	9750.00	602678.83	7756499.91	2.00	3.00	1.55	M	M	M	M	M	
3098047	2370	TIV235	VBCL	20925.00	9750.00	602678.83	7756499.91	3.00	4.00	2.08	M	M	M	M	M	
3098048	2370	TIV236	VBCL	20925.00	9800.00	602682.67	7756549.76	1.00	2.40	0.79	M	M	M	M	M	
3098049	2370	TIV236	VBCL	20925.00	9800.00	602682.67	7756549.76	2.40	3.80	0.46	M	M	M	M	M	
3098050	2370	TIV236	VBCL	20925.00	9800.00	602682.67	7756549.76	3.80	4.30	3 65	M	M	M	M	M	
3098051	2370	TIV237	VBCL	20925.00	9850.00	602686.51	7756599 61	1.00	2.40	0.62	M	M	M	M	M	

LOCATION NUMBER	LEASE	PARENT LOCATION	SAMP TYPE	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	DEPTH FROM	DEPTH TO	344 AU PPB	345 AU PPB	693 AU PPB			COMMENTS
3098052	2370	TIV237	VBCL	20925.00	9850.00	602686.51	7756599.61	3.00	4.00	0.91	M	M	M	M	M
3098053	2370	TIV238	VBCL	20925.00	9900.00	602690.35	7756649.46	0.90	2.40	0.52	M	M	M	M	M
3098054	2370	TIV238	VBCL	20925.00	9900.00	602690.35	7756649.46	2.40	4.00	0.60	M	M	M	M	M
3098055	2370	TIV238	VBCL	20925.00	9900.00	602690.35	7756649.46	4.50	5.60	19.77	M	M	M	M	M
3098056	2370	TIV239	VBCL	20925.00	9950.00	602694.19	7756699.31	1.00	2.40	1.60	M	M	M	M	M
3098057	2370	TIV239	VBCL	20925.00	9950.00	602694.19	7756699.31	2.40	4.00	2.59	M	M	M	M	M
3098058	2370	TIV239	VBCL	20925.00	9950.00	602694.19	7756699.31	4.00	4.60	M	M	M	M	M	M
3098059	2370	TIV240	VBCL	20925.00	10000.00	602698.03	7756749.17	1.80	3.00	1.06	M	M	M	M	M
3098060	2370	TIV240	VBCL	20925.00	10000.00	602698.03	7756749.17	3.00	4.00	1.90	M	M	M	M	M
3098061	2370	TIV240	VBCL	20925.00	10000.00	602698.03	7756749.17	4.00	5.20	M	M	M	M	M	M
3098062	2370	TIV241	VBCL	22050.00	9500.00	603781.29	7756164.22	1.00	2.10	11.62	M	M	M	M	M
3098063	2370	TIV242	VBCL	22050.00	9550.00	603785.14	7756214.07	1.00	1.60	3.63	M	M	M	M	M
3098064	2370	TIV242	VBCL	22050.00	9550.00	603785.14	7756214.07	1.60	2.40	4.27	M	M	M	M	M
3098065	2370	TIV242	VBCL	22050.00	9550.00	603785.14	7756214.07	2.40	3.80	M	M	M	M	M	M
3098066	2370	TIV243	VBCL	22050.00	9600.00	603788.98	7756263.92	0.80	2.20	3.62	M	M	M	M	M
3098067	2370	TIV243	VBCL	22050.00	9600.00	603788.98	7756263.92	2.20	4.00	3.14	M	M	M	M	M
3098068	2370	TIV244	VBCL	22050.00	9650.00	603792.82	7756313.77	0.80	2.00	2.68	M	M	M	M	M
3098069	2370	TIV244	VBCL	22050.00	9650.00	603792.82	7756313.77	2.00	2.60	3.58	M	M	M	M	M
3098070	2370	TIV245	VBCL	22050.00	9700.00	603796.66	7756363.63	0.70	1.90	0.48	M	M	M	M	M
3098071	2370	TIV245	VBCL	22050.00	9700.00	603796.66	7756363.63	1.90	3.50	<0.100	M	M	M	M	M
3098072	2370	TIV246	VBCL	22050.00	9750.00	603800.50	7756413.48	0.80	2.30	1.18	M	M	M	M	M
3098073	2370	TIV247	VBCL	22050.00	9800.00	603804.34	7756463.33	0.70	2.20	0.98	M	M	M	M	M
3098074	2370	TIV247	VBCL	22050.00	9800.00	603804.34	7756463.33	2.20	4.00	1.13	M	M	M	M	M
3098075	2370	TIV248	VBCL	22050.00	9850.00	603808.18	7756513.18	0.60	2.40	1.09	M	M	M	M	M
3098076	2370	TIV248	VBCL	22050.00	9850.00	603808.18	7756513.18	2.40	4.00	0.99	M	M	M	M	M
3098077	2370	TIV249	VBCL	22050.00	9900.00	603812.02	7756563.03	0.50	2.20	2.60	M	M	M	M	M
3098078	2370	TIV249	VBCL	22050.00	9900.00	603812.02	7756563.03	2.20	4.00	3.47	M	M	M	M	M
3098079	2370	TIV250	VBCL	22050.00	9950.00	603815.87	7756612.89	0.30	2.00	2.50	M	M	M	M	M
3098080	2370	TIV250	VBCL	22050.00	9950.00	603815.87	7756612.89	2.00	4.00	2.24	M	M	M	M	M
3098081	2370	TIV251	VBCL	22050.00	10000.00	603819.71	7756662.74	0.50	2.00	3.19	M	M	M	M	M
3098082	2370	TIV251	VBCL	22050.00	10000.00	603819.71	7756662.74	2.00	3.80	2.14	M	M	M	M	M
3098083	2370	TIV252	VBCL	22050.00	10100.00	603827.39	7756762.44	0.40	1.90	1.87	M	M	M	M	M
3098084	2370	TIV252	VBCL	22050.00	10100.00	603827.39	7756762.44	1.90	3.00	0.77	M	M	M	M	M
3098085	2370	TIV253	VBCL	22050.00	10200.00	603835.07	7756862.15	0.40	2.00	0.69	M	M	M	M	M
3098086	2370	TIV253	VBCL	22050.00	10200.00	603835.07	7756862.15	2.00	3.00	<0.100	M	M	M	M	M
3098087	2370	TIV254	VBCL	20925.00	10100.00	602705.71	7756848.87	1.20	2.40	0.66	M	M	M	M	M
3098088	2370	TIV254	VBCL	20925.00	10100.00	602705.71	7756848.87	2.40	4.00	0.55	M	M	M	M	M
3098089	2370	TIV254	VBCL	20925.00	10100.00	602705.71	7756848.87	4.00	5.60	M	M	M	M	M	M
3098090	2370	TIV255	VBCL	20925.00	10200.00	602713.40	7756948.58	1.20	2.40	2.47	M	M	M	M	M
3098091	2370	TIV255	VBCL	20925.00	10200.00	602713.40	7756948.58	2.40	4.00	2.98	M	M	M	M	M
3098092	2370	TIV256	VBCL	19925.00	9800.00	601685.62	7756626.58	1.50	3.00	0.92	M	M	M	M	M
3098093	2370	TIV256	VBCL	19925.00	9800.00	601685.62	7756626.58	3.00	4.00	0.85	M	M	M	M	M
3098094	2370	TIV256	VBCL	19925.00	9800.00	601685.62	7756626.58	4.00	5.60	M	M	M	M	M	M
3098095	2370	TIV257	VBCL	19925.00	9900.00	601693.30	7756726.29	1.40	2.80	1.06	M	M	M	M	M
3098096	2370	TIV257	VBCL	19925.00	9900.00	601693.30	7756726.29	2.80	4.00	0.78	M	M	M	M	M
3098097	2370	TIV258	VBCL	18475.00	9500.00	600216.86	7756438.87	1.00	2.40	0.26	M	M	M	M	M
3098098	2370	TIV258	VBCL	18475.00	9500.00	600216.86	7756438.87	2.60	3.70	<0.100	M	M	M	M	M
3098099	2370	TIV258	VBCL	18475.00	9500.00	600216.86	7756438.87	3.70	4.80	M	M	M	M	M	M
3098100	2370	TIV259	VBCL	18475.00	9550.00	600220.70	7756488.72	2.60	4.00	<0.100	M	M	M	M	M
3098101	2370	TIV259	VBCL	18475.00	9550.00	600220.70	7756488.72	4.00	5.60	<0.100	M	M	M	M	M
3098102	2370	TIV260	VBCL	18475.00	9600.00	600224.54	7756538.57	2.60	4.00	<0.100	M	M	M	M	M
3098103	2370	TIV260	VBCL	18475.00	9600.00	600224.54	7756538.57	4.00	5.60	0.21	M	M	M	M	M
3098104	2370	TIV261	VBCL	18475.00	9650.00	600228.38	7756588.42	2.50	4.00	0.27	M	M	M	M	M
3098105	2370	TIV261	VBCL	18475.00	9650.00	600228.38	7756588.42	4.00	5.60	0.23	M	M	M	M	M
3098106	2370	TIV262	VBCL	18475.00	9700.00	600232.22	7756638.28	2.50	4.00	0.11	M	M	M	M	M
3098107	2370	TIV262	VBCL	18475.00	9700.00	600232.22	7756638.28	4.00	5.60	0.11	M	M	M	M	M
3098108	2370	TIV263	VBCL	18475.00	9750.00	600236.07	7756688.13	2.40	4.00	0.18	M	M	M	M	M
3098109	2370	TIV263	VBCL	18475.00	9750.00	600236.07	7756688.13	4.00	5.60	0.15	M	M	M	M	M
3098110	2370	TIV264	VBCL	18475.00	9800.00	600239.91	7756737.98	2.40	4.00	0.29	M	M	M	M	M
3098111	2370	TIV264	VBCL	18475.00	9800.00	600239.91	7756737.98	4.00	5.60	0.30	M	M	M	M	M
3098112	2370	TIV265	VBCL	22600.00	9200.00	604306.62	7755822.85	1.30	2.50	M	M	0.88	M	M	M
3098113	2370	TIV266	VBCL	22600.00	9300.00	604314.30	7755922.55	1.00	2.50	M	M	0.94	M	M	M
3098114	2370	TIV267	VBCL	22600.00	9350.00	604318.14	7755972.41	1.20	2.50	M	M	1.73	M	M	M
3098115	2370	TIV268	VBCL	22600.00	9400.00	604321.99	7756022.26	1.00	2.30	M	M	1.57	M	M	M
3098116	2370	TIV269	VBCL	22600.00	9450.00	604325.83	7756072.11	1.50	2.50	M	M	0.64	M	M	M
3098117	2370	TIV270	VBCL	22600.00	9500.00	604329.67	7756121.96	1.70	2.50	M	M	0.93	M	M	M
3098118	2370	TIV271	VBCL	22600.00	9550.00	604333.51	7756171.81	1.90	3.20	M	M	0.60	M	M	M
3098119	2370	TIV272	VBCL	22600.00	9600.00	604337.35	7756221.67	2.30	3.00	M	M	1.12	M	M	M
3098120	2370	TIV273	VBCL	22600.00	9650.00	604341.19	7756271.52	1.60	2.50	M	M	1.90	M	M	M
3098121	2370	TIV274	VBCL	22600.00	9700.00	604345.03	7756321.37	1.30	2.50	M	M	1.39	M	M	M
3098122	2370	TIV275	VBCL	22600.00	9750.00	604348.87	7756371.22	1.40	2.50	M	M	0.69	M	M	M
3098123	2370	TIV276	VBCL	22600.00	9800.00	604352.72	7756421.08	1.20	2.50	M	M	0.64	M	M	M
3098124	2370	TIV277	VBCL	22600.00	9850.00	604356.56	7756470.93	0.80	2.50	M	M	0.80	M	M	M
3098125	2370	TIV278	VBCL	22600.00	9851.00	604356.63	7756471.93	1.00	2.50	M	M	0.71	M	M	M
3098126	2370	TIV279	VBCL	22600.00	9900.00	604360.40	7756520.78	0.90	2.50	M	M	1.64	M	M	M

TITANIA-Titania (EL2370)

LOCATION NUMBER	LEASE	PARENT LOCATION	SAMP TYPE	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	DEPTH FROM	DEPTH TO	344 AU PPB	345 AU PPB	693 AU PPB			COMMENTS
3098127	2370	TIV280	VBCL	22500.00	9950.00	604364.24	7756570.63	0.70	2 50	M	M	0.81	M	M	M
3098128	2370	TIV281	VBCL	22500.00	10000.00	604368.08	7756620.48	0.80	2.50	M	M	1.60	M	M	M
3098129	2370	TIV282	VBCL	22600.00	10100.00	604375.76	7756720.19	0 70	2.50	M	M	0 88	M	M	M
3098130	2370	TIV283	VBCL	22600.00	10200.00	604383.45	7756819.89	0.90	2.50	M	M	0.87	M	M	M
3098131	2370	TIV284	VBCL	22600 00	10300.00	604391.13	7756919 60	0.80	2.50	M	M	2.99	M	M	M
3098132	2370	TIV285	VBCL	22400.00	10300.00	604191 72	7756934.96	1 10	2.50	M	M	0.61	M	M	M
3098133	2370	TIV286	VBCL	22400.00	10200.00	604184.04	7756835.26	1.40	2.50	M	M	4.37	M	M	M
3098134	2370	TIV287	VBCL	22400.00	10100.00	604176.35	7756735 55	1.30	2.50	M	M	2.28	M	M	M
3098135	2370	TIV288	VBCL	22400.00	10000.00	604168.67	7756635.85	0.80	2.50	M	M	5.76	M	M	M
3098136	2370	TIV289	VBCL	22400.00	9950.00	604164.83	7756586.00	1.00	2.50	M	M	4.91	M	M	M
3098137	2370	TIV290	VBCL	22400.00	9900.00	604160.99	7756536.15	0.90	2.50	M	M	8.45	M	M	M
3098138	2370	TIV291	VBCL	22400.00	9850.00	604157.15	7756486.29	1.00	2.50	M	M	3.99	M	M	M
3098139	2370	TIV292	VBCL	22400.00	9800.00	604153.31	7756436.44	1.20	2.50	M	M	3.07	M	M	M
3098140	2370	TIV293	VBCL	22400.00	9750.00	604149.47	7756386.59	0.90	2.50	M	M	3.69	M	M	M
3098141	2370	TIV294	VBCL	22400.00	9700.00	604145.62	7756336.74	1.00	2.50	M	M	8.97	M	M	M
3098142	2370	TIV295	VBCL	22400.00	9650.00	604141.78	7756286.88	1.30	2.50	M	M	9.34	M	M	M
3098143	2370	TIV296	VBCL	22400.00	9600.00	604137.94	7756237.03	1.30	2.50	M	M	2.23	M	M	M
3098144	2370	TIV297	VBCL	22400.00	9550.00	604134.10	7756187.18	1.50	2.80	M	M	0.83	M	M	M
3098145	2370	TIV298	VBCL	22400.00	9500.00	604130.26	7756137.33	2.00	2.80	M	M	2.33	M	M	M
3098146	2370	TIV299	VBCL	22400.00	9501.00	604130.34	7756138.32	1.90	2.60	M	M	2.35	M	M	M
3098147	2370	TIV300	VBCL	22400.00	9450.00	604126.42	7756087.48	1.40	2.50	M	M	1.30	M	M	M
3098148	2370	TIV301	VBCL	22400.00	9400.00	604122.58	7756037.62	1.70	2.50	M	M	1.92	M	M	M
3098149	2370	TIV302	VBCL	22400.00	9350.00	604118.74	7755987.77	1.60	2.50	M	M	2.86	M	M	M
3098150	2370	TIV303	VBCL	22400.00	9300.00	604114.89	7755937.92	1.50	2.80	M	M	3.50	M	M	M
3098151	2370	TIV304	VBCL	22400.00	9200.00	604107.21	7755838.21	1.30	2.50	M	M	0.63	M	M	M
3098152	2370	TIV305	VBCL	22200 00	9200.00	603907.80	7755853.58	1.00	2.50	M	M	0.52	M	M	M
3098153	2370	TIV306	VBCL	22200 00	9300.00	603915.49	7755953.28	1.50	2.90	M	M	0.53	M	M	M
3098154	2370	TIV307	VBCL	22200.00	9350.00	603919.33	7756003.14	1.30	2.50	M	M	6.66	M	M	M
3098155	2370	TIV308	VBCL	22200.00	9400.00	603923.17	7756052.99	1.60	2.50	M	M	2.42	M	M	M
3098156	2370	TIV309	VBCL	22200.00	9450.00	603927.01	7756102.84	1.10	2.50	M	M	3.47	M	M	M
3098157	2370	TIV310	VBCL	22200.00	9500.00	603930.85	7756152.69	1.40	2.50	M	M	7.69	M	M	M
3098158	2370	TIV311	VBCL	22200.00	9550.00	603934.69	7756202.54	1.30	2.50	M	M	9.66	M	M	M
3098159	2370	TIV312	VBCL	22200.00	9600.00	603938.53	7756252.40	1.60	2.50	M	M	2.67	M	M	M
3098160	2370	TIV313	VBCL	22200.00	9650.00	603942.37	7756302.25	1.50	2.60	M	M	2.89	M	M	M
3098161	2370	TIV314	VBCL	22200.00	9700.00	603946.22	7756352.10	1 90	3.10	M	M	1.62	M	M	M
3098162	2370	TIV315	VBCL	22200.00	9750.00	603950.06	7756401.95	1.60	3.20	M	M	6.84	M	M	M
3098163	2370	TIV316	VBCL	22200.00	9800.00	603953.90	7756451.81	1.50	2.80	M	M	8.95	M	M	M
3098164	2370	TIV317	VBCL	22200.00	9850.00	603957.74	7756501.66	1.80	3.20	M	M	4.87	M	M	M
3098165	2370	TIV318	VBCL	22200.00	9900 00	603961.58	7756551.51	1.60	2.50	M	M	6.78	M	M	M
3098166	2370	TIV319	VBCL	22200.00	9950.00	603965.42	7756601.36	1.40	2.90	M	M	1.84	M	M	M
3098167	2370	TIV320	VBCL	22200.00	10000.00	603969.26	7756651.21	1.70	3.20	M	M	0.76	M	M	M
3098168	2370	TIV321	VBCL	22200.00	10100.00	603976.95	7756750.92	1.20	2.50	M	M	3.31	M	M	M
3098169	2370	TIV322	VBCL	22200.00	10200.00	603984.63	7756850.62	1.30	2.50	M	M	1.54	M	M	M
3098170	2370	TIV323	VBCL	22200.00	10300.00	603992.31	7756950.33	1.20	2.50	M	M	1.40	M	M	M
3098171	2370	TIV324	VBCL	22050.00	9450.00	603777.45	7756114.36	1.90	2.90	M	M	4 16	M	M	M
3098172	2370	TIV325	VBCL	22050.00	9400.00	603773.61	7756064.51	1.80	3.20	M	M	3 04	M	M	M
3098173	2370	TIV326	VBCL	22050.00	9350.00	603769.77	7756014.66	1.80	3.00	M	M	3.92	M	M	M
3098174	2370	TIV327	VBCL	22050.00	9300.00	603765.93	7755964.81	1.30	2.50	M	M	2.38	M	M	M
3098175	2370	TIV328	VBCL	22050.00	9200.00	603758.25	7755865.10	1.10	2.50	M	M	1.86	M	M	M
3098176	2370	TIV329	VBCL	21900.00	9200.00	603608.69	7755876.63	1.20	2.50	M	M	1.36	M	M	M
3098177	2370	TIV330	VBCL	21900.00	9300.00	603616.37	7755976.33	2.20	3.40	M	M	1.96	M	M	M
3098178	2370	TIV331	VBCL	21900.00	9350.00	603620.21	7756026.18	2.50	3.30	M	M	2.28	M	M	M
3098179	2370	TIV332	VBCL	21900.00	9400.00	603624.05	7756076.04	2.40	3.40	M	M	3.65	M	M	M
3098180	2370	TIV333	VBCL	21900.00	9450.00	603627.90	7756125.89	2.40	3.40	M	M	5 36	M	M	M
3098181	2370	TIV334	VBCL	21900.00	9500.00	603631.74	7756175.74	2.40	3.50	M	M	2.77	M	M	M
3098182	2370	TIV335	VBCL	21900.00	9501.00	603631.81	7756176.74	2.40	3.60	M	M	7.94	M	M	M
3098183	2370	TIV336	VBCL	21900.00	9550.00	603635.58	7756225.59	2.10	3.20	M	M	5.99	M	M	M
3098184	2370	TIV337	VBCL	21900.00	9600.00	603639.42	7756275.44	2.00	3.00	M	M	5.29	M	M	M
3098185	2370	TIV338	VBCL	21900 00	9650.00	603643.26	7756325.30	2.00	3.20	M	M	1.59	M	M	M
3098186	2370	TIV339	VBCL	21900.00	9700.00	603647.10	7756375.15	2.10	3.10	M	M	0.82	M	M	M
3098187	2370	TIV340	VBCL	21900.00	9750.00	603650.94	7756425.00	1.70	2.90	M	M	3.34	M	M	M
3098188	2370	TIV341	VBCL	21900.00	9800.00	603654.78	7756474.85	2.10	3.60	M	M	1.24	M	M	M
3098189	2370	TIV342	VBCL	21900.00	9850.00	603658.63	7756524.71	2.10	3.30	M	M	1.45	M	M	M
3098190	2370	TIV343	VBCL	21900.00	9900.00	603662.47	7756574.56	2.00	3.50	M	M	0.71	M	M	M
3098191	2370	TIV344	VBCL	21900.00	9950.00	603666.31	7756624.41	2.50	3.80	M	M	2.05	M	M	M
3098192	2370	TIV345	VBCL	21900.00	10000.00	603670.15	7756674.26	1.80	3.00	M	M	0.60	M	M	M
3098193	2370	TIV346	VBCL	21900 00	10100.00	603677.83	7756773.97	1.90	3.00	M	M	1 04	M	M	M
3098194	2370	TIV347	VBCL	21900.00	10200.00	603685.52	7756873.67	1.70	3.00	M	M	0.59	M	M	M
3098195	2370	TIV348	VBCL	21900.00	10300.00	603693.20	7756973.38	2.10	3.20	M	M	0.54	M	M	M
3098196	2370	TIV349	VBCL	21700.00	10300.00	603493.79	7756988.74	1.90	3.30	M	M	0 42	M	M	M
3098197	2370	TIV350	VBCL	21700.00	10200.00	603486.11	7756889.04	2.20	3.50	M	M	0.23	M	M	M
3098198	2370	TIV351	VBCL	21700.00	10100.00	603478.42	7756789.33	1.80	2.80	M	M	0.73	M	M	M
3098199	2370	TIV352	VBCL	21700.00	10000.00	603470.74	7756689.63	1.60	2.80	M	M	0.71	M	M	M
3098200	2370	TIV353	VBCL	21700.00	9950.00	603466.90	7756639.78	1.80	2.80	M	M	1.04	M	M	M
3098201	2370	TIV354	VBCL	21700.00	9900.00	603463.06	7756589.92	2.40	4.10	M	M	0.52	M	M	M

TITANIA-Titania (EL2370)

LOCATION NUMBER	LEASE	PARENT LOCATION	SAMP TYPE	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	DEPTH FROM	DEPTH TO	344 AU PPB	345 AU PPB	693 AU PPB			COMMENTS
3098202	2370	TIV355	VBCL	21700 00	9850.00	603459.22	7756540.07	2.70	4 10	M	M	0.38	M	M	M
3098203	2370	TIV356	VBCL	21700.00	9800.00	603455.38	7756490.22	2.00	3.50	M	M	1.04	M	M	M
3098204	2370	TIV357	VBCL	21700.00	9750.00	603451.53	7756440.37	2.60	3.70	M	M	1.27	M	M	M
3098205	2370	TIV358	VBCL	21700.00	9700.00	603447.69	7756390 51	2.00	3.10	M	M	2 75	M	M	M
3098206	2370	TIV359	VBCL	21700.00	9650.00	603443.85	7756340 66	2.50	4.10	M	M	2.55	M	M	M
3098207	2370	TIV360	VBCL	21700.00	9600.00	603440.01	7756290.81	2.60	4.00	M	M	4.46	M	M	M
3098208	2370	TIV361	VBCL	21700.00	9550.00	603436.17	7756240.96	2.10	3.30	M	M	1 35	M	M	M
3098209	2370	TIV362	VBCL	21700.00	9500.00	603432.33	7756191.11	2.50	3.80	M	M	2.00	M	M	M
3098210	2370	TIV363	VBCL	21700.00	9450.00	603428.49	7756141.25	2.50	3.50	M	M	0.74	M	M	M
3098211	2370	TIV364	VBCL	21700.00	9400.00	603424.65	7756091.40	2.30	3.50	M	M	2.75	M	M	M
3098212	2370	TIV365	VBCL	21700.00	9350.00	603420.80	7756041.55	2.60	3.80	M	M	0 70	M	M	M
3098213	2370	TIV366	VBCL	21700.00	9300.00	603416.96	7755991 70	2.70	3.80	M	M	0.73	M	M	M
3098214	2370	TIV367	VBCL	21700.00	9200.00	603409.28	7755891.99	1.40	3.00	M	M	0.99	M	M	M
3098215	2370	TIV368	VBCL	21500.00	9200.00	603209.87	7755907.36	2.30	3.20	M	M	1.41	M	M	M
3098216	2370	TIV369	VBCL	21500.00	9300.00	603217.55	7756007.06	2.70	3.90	M	M	2.04	M	M	M
3098217	2370	TIV370	VBCL	21500.00	9350.00	603221.40	7756056 91	2.70	4.00	M	M	1.64	M	M	M
3098218	2370	TIV371	VBCL	21500.00	9400.00	603225.24	7756106.77	2.80	3.90	M	M	2.51	M	M	M
3098219	2370	TIV372	VBCL	21500.00	9450.00	603229.08	7756156.62	2.20	3.40	M	M	1.02	M	M	M
3098220	2370	TIV373	VBCL	21500.00	9500.00	603232.92	7756206.47	2.70	3.90	M	M	1.99	M	M	M
3098221	2370	TIV374	VBCL	21500.00	9550.00	603236.76	7756256.32	2.40	3.80	M	M	1.40	M	M	M
3098222	2370	TIV375	VBCL	21500.00	9600.00	603240.60	7756306.17	2.30	3.70	M	M	1.62	M	M	M
3098223	2370	TIV376	VBCL	21500.00	9601.00	603240.68	7756307 17	2.70	3.70	M	M	1.17	M	M	M
3098224	2370	TIV377	VBCL	21500.00	9650.00	603244.44	7756356.03	2.00	3.10	M	M	4.12	M	M	M
3098225	2370	TIV378	VBCL	21500.00	9700.00	603248.28	7756405.88	2.50	3.60	M	M	2.53	M	M	M
3098226	2370	TIV379	VBCL	21500.00	9750.00	603252.13	7756455.73	2.70	4.10	M	M	1.91	M	M	M
3098227	2370	TIV380	VBCL	21500.00	9800.00	603255.97	7756505.58	2.60	4.00	M	M	1.38	M	M	M
3098228	2370	TIV381	VBCL	21500.00	9850.00	603259.81	7756555.44	2.00	3.30	M	M	1.33	M	M	M
3098229	2370	TIV382	VBCL	21500.00	9900.00	603263.65	7756605.29	1.90	3.10	M	M	1.02	M	M	M
3098230	2370	TIV383	VBCL	21500.00	9950.00	603267.49	7756655.14	1.80	3.50	M	M	0.80	M	M	M
3098231	2370	TIV384	VBCL	21500.00	10000.00	603271.33	7756704.99	2.60	3.90	M	M	0.39	M	M	M
3098232	2370	TIV385	VBCL	21500.00	10100.00	603279.01	7756804.70	2.80	4.00	M	M	0.45	M	M	M
3098233	2370	TIV386	VBCL	21500.00	10200.00	603286.70	7756904.40	2.00	3.30	M	M	0.54	M	M	M
3098234	2370	TIV387	VBCL	21500.00	10300.00	603294.38	7757004.11	2.90	4.10	M	M	0.74	M	M	M
3098235	2370	TIV388	VBCL	21100.00	10300.00	602895.56	7757034.84	3.70	5.00	M	M	2.02	M	M	M
3098236	2370	TIV389	VBCL	21100.00	10200.00	602887.88	7756935.13	3.90	4.80	M	M	6.39	M	M	M
3098237	2370	TIV390	VBCL	21100.00	10100.00	602880.20	7756835.43	3.50	5.00	M	M	3.74	M	M	M
3098238	2370	TIV391	VBCL	21100.00	10000.00	602872.51	7756735.72	2.70	4.10	M	M	1.98	M	M	M
3098239	2370	TIV392	VBCL	21100.00	9950.00	602868.67	7756685.87	2.60	4.10	M	M	0.67	M	M	M
3098240	2370	TIV393	VBCL	21100.00	9900.00	602864.83	7756636.02	2.50	4.10	M	M	<0.05	M	M	M
3098241	2370	TIV394	VBCL	21100.00	9850.00	602860.99	7756586.17	3.00	4.60	M	M	18.69	M	M	M
3098242	2370	TIV395	VBCL	21100.00	9800.00	602857 15	7756536.31	2.50	3.80	M	M	2.35	M	M	M
3098243	2370	TIV396	VBCL	21100.00	9750.00	602853.31	7756486.46	2.40	3.50	M	M	1.35	M	M	M
3098244	2370	TIV397	VBCL	21200.00	9700.00	602949.17	7756428.93	2.50	4.10	M	M	2.91	M	M	M
3098245	2370	TIV398	VBCL	21100.00	9650.00	602845.63	7756386.76	2.00	3.30	M	M	2.01	M	M	M
3098246	2370	TIV399	VBCL	21100.00	9600.00	602841.78	7756336.90	1.20	2.50	M	M	2.48	M	M	M
3098247	2370	TIV400	VBCL	21100.00	9601.00	602841.86	7756337.90	1.20	2.50	M	M	2.25	M	M	M
3098248	2370	TIV401	VBCL	21100.00	9550.00	602837.94	7756287.05	1.10	2.50	M	M	1.30	M	M	M
3098249	2370	TIV402	VBCL	21100.00	9500.00	602834.10	7756237.20	2.00	3.30	M	M	0.82	M	M	M
3098250	2370	TIV403	VBCL	21100.00	9450 00	602830.26	7756187.35	1.80	3.00	M	M	<0.05	M	M	M
3098251	2370	TIV404	VBCL	21100.00	9400.00	602826.42	7756137.50	1.80	3.20	M	M	0.73	M	M	M
3098252	2370	TIV405	VBCL	21100.00	9350.00	602822.58	7756087.64	1.70	2.90	M	M	1.61	M	M	M
3098253	2370	TIV406	VBCL	21100.00	9300.00	602818.74	7756037.79	1.70	3.00	M	M	0.96	M	M	M
3098254	2370	TIV407	VBCL	21100.00	9200.00	602811.05	7755938.09	2.80	4.10	M	M	0.75	M	M	M
3098255	2370	TIV408	VBCL	20925.00	9200.00	602636 57	7755951.53	2.50	3.90	M	M	0.41	M	M	M
3098256	2370	TIV409	VBCL	20925.00	9300.00	602644.25	7756051.24	1.70	3 70	M	M	0.60	M	M	M
3098257	2370	TIV410	VBCL	20925.00	9350.00	602648.10	7756101.09	1.90	3.40	M	M	1.04	M	M	M
3098258	2370	TIV411	VBCL	20925.00	9400.00	602651.94	7756150.94	2.20	3.60	M	M	0.47	M	M	M
3098259	2370	TIV412	VBCL	20925.00	9450.00	602655.78	7756200.79	1.60	3.80	M	M	0.73	M	M	M
3098260	2370	TIV413	VBCL	20800.00	9200.00	602511.94	7755961.13	2.30	3.40	M	M	0.39	M	M	M
3098261	2370	TIV414	VBCL	20800.00	9300.00	602519.62	7756060.84	2.00	3.50	M	M	0.81	M	M	M
3098262	2370	TIV415	VBCL	20800.00	9350.00	602523.46	7756110.69	2.20	3 60	M	M	0.56	M	M	M
3098263	2370	TIV416	VBCL	20800.00	9400.00	602527.31	7756160.54	2.00	3.30	M	M	0.71	M	M	M
3098264	2370	TIV417	VBCL	20800.00	9450.00	602531.15	7756210.40	2.00	3.40	M	M	1.05	M	M	M
3098265	2370	TIV418	VBCL	20800.00	9500.00	602534.99	7756260.25	2.00	3.40	M	M	2.78	M	M	M
3098266	2370	TIV419	VBCL	20800.00	9550.00	602538.83	7756310.10	1.50	2.80	M	M	2.22	M	M	M
3098267	2370	TIV420	VBCL	20800.00	9600.00	602542.67	7756359.95	2.30	3.70	M	M	1.60	M	M	M
3098268	2370	TIV421	VBCL	20800.00	9650.00	602546.51	7756409.80	2.60	4.10	M	M	2.08	M	M	M
3098269	2370	TIV422	VBCL	20800.00	9700.00	602550.35	7756459.66	2.60	4.10	M	M	1.57	M	M	M
3098270	2370	TIV423	VBCL	20800.00	9750.00	602554.19	7756509 51	4.30	5.70	M	M	4.89	M	M	M
3098271	2370	TIV424	VBCL	20800.00	9800.00	602558.04	7756559.36	4 60	5.70	M	M	1.85	M	M	M
3098272	2370	TIV425	VBCL	20800.00	9850.00	602561.88	7756609.21	2.50	4.00	M	M	1.19	M	M	M
3098273	2370	TIV426	VBCL	20800.00	9900.00	602565.72	7756659 07	3.20	4.40	M	M	<0.05	M	M	M
3098274	2370	TIV427	VBCL	20800.00	9950.00	602569.56	7756708.92	3.90	4.90	M	M	3.96	M	M	M
3098275	2370	TIV428	VBCL	20800.00	10000.00	602573.40	7756758.77	3.80	4.90	M	M	1.64	M	M	M
3098276	2370	TIV429	VBCL	20800.00	10100.00	602581.08	7756858.47	3.40	4.60	M	M	6.20	M	M	M

TITANIA-Titania (EL2370)

LOCATION NUMBER	LEASE	PARENT LOCATION	SAMP TYPE	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	DEPTH FROM	DEPTH TO	344 AU PPB	345 AU PPB	693 AU PPB	COMMENTS
3098277	2370	TIV431	VBCL	20600.00	10200.00	602389.36	7756973.54	3.50	4.70	M	M	11.40	M M M
3098278	2370	TIV432	VBCL	20600.00	10100.00	602381.67	7756873.84	3.60	4.70	M	M	13.81	M M M
3098279	2370	TIV433	VBCL	20600.00	10000.00	602373.99	7756774.14	3.60	4.90	M	M	13.80	M M M
3098280	2370	TIV434	VBCL	20600.00	9950.00	602370.15	7756724.28	2.60	4.00	M	M	3.03	M M M
3098281	2370	TIV435	VBCL	20600.00	9850.00	602362.47	7756624.58	2.90	4.10	M	M	7.99	M M M
3098282	2370	TIV436	VBCL	20600.00	9750.00	602354.79	7756524.87	3.60	4.50	M	M	7.11	M M M
3098283	2370	TIV437	VBCL	20600.00	9700.00	602350.94	7756475.02	3.50	4.60	M	M	7.27	M M M
3098284	2370	TIV438	VBCL	20600.00	9650.00	602347.10	7756425.17	2.80	4.40	M	M	4.08	M M M
3098285	2370	TIV439	VBCL	20600.00	9600.00	602343.26	7756375.32	2.50	3.60	M	M	1.24	M M M
3098286	2370	TIV440	VBCL	20600.00	9550.00	602339.42	7756325.47	1.70	3.10	M	M	1.07	M M M
3098287	2370	TIV441	VBCL	20600.00	9500.00	602335.58	7756275.61	1.30	2.50	M	M	1.41	M M M
3098288	2370	TIV442	VBCL	20600.00	9450.00	602331.74	7756225.76	1.80	3.00	M	M	0.80	M M M
3098289	2370	TIV443	VBCL	20600.00	9400.00	602327.90	7756175.91	1.50	2.80	M	M	0.63	M M M
3098290	2370	TIV444	VBCL	20600.00	9350.00	602324.06	7756126.06	2.40	3.60	M	M	0.51	M M M
3098291	2370	TIV445	VBCL	20600.00	9300.00	602320.21	7756076.20	2.30	3.70	M	M	0.41	M M M
3098292	2370	TIV446	VBCL	20600.00	9200.00	602312.53	7755976.50	2.00	4.00	M	M	0.22	M M M
3098293	2370	TIV447	VBCL	20400.00	9200.00	602113.12	7755991.86	2.50	3.60	M	M	<0.05	M M M
3098294	2370	TIV448	VBCL	20400.00	9300.00	602120.81	7756091.57	2.00	3.30	M	M	0.80	M M M
3098295	2370	TIV449	VBCL	20400.00	9350.00	602124.65	7756141.42	2.40	3.50	M	M	0.95	M M M
3098296	2370	TIV450	VBCL	20400.00	9400.00	602128.49	7756191.27	2.60	3.80	M	M	0.85	M M M
3098297	2370	TIV451	VBCL	20400.00	9450.00	602132.33	7756241.13	1.90	3.60	M	M	0.62	M M M
3098298	2370	TIV452	VBCL	20400.00	9550.00	602140.01	7756340.83	2.40	3.70	M	M	7.73	M M M
3098299	2370	TIV453	VBCL	20400.00	9650.00	602147.69	7756440.53	2.50	3.80	M	M	2.38	M M M
3098300	2370	TIV454	VBCL	20400.00	9750.00	602155.38	7756540.24	2.00	3.50	M	M	1.10	M M M
707201	2370	TIV455	VBCL	20400.00	9850.00	602163.06	7756639.94	2.40	3.70	M	M	0.97	M M M
707202	2370	TIV456	VBCL	20400.00	9900.00	602166.90	7756689.80	2.40	3.70	M	M	0.69	M M M
707203	2370	TIV457	VBCL	20400.00	9950.00	602170.74	7756739.65	2.20	3.70	M	M	0.53	M M M
707204	2370	TIV458	VBCL	20400.00	10000.00	602174.58	7756789.50	4.20	5.40	M	M	6.47	M M M
707205	2370	TIV459	VBCL	20400.00	10100.00	602182.27	7756889.20	1.80	3.20	M	M	0.66	M M M
707206	2370	TIV460	VBCL	20400.00	10200.00	602189.95	7756988.91	2.40	3.80	M	M	0.92	M M M
707207	2370	TIV461	VBCL	20200.00	9200.00	601913.71	7756007.23	2.20	3.70	M	M	0.38	M M M
707208	2370	TIV462	VBCL	20200.00	9300.00	601921.40	7756106.93	2.30	3.50	M	M	0.43	M M M
707209	2370	TIV463	VBCL	20200.00	9350.00	601925.24	7756156.79	2.80	4.10	M	M	0.44	M M M
707210	2370	TIV464	VBCL	20200.00	9600.00	601944.44	7756406.05	2.50	3.80	M	M	3.19	M M M
707211	2370	TIV465	VBCL	20100.00	9200.00	601814.01	7756014.91	2.40	3.70	M	M	0.49	M M M
707212	2370	TIV466	VBCL	20100.00	9250.00	601817.85	7756064.76	2.20	3.30	M	M	0.78	M M M
707213	2370	TIV467	VBCL	20100.00	9300.00	601821.69	7756114.62	2.30	3.50	M	M	0.52	M M M
707214	2370	TIV468	VBCL	20100.00	9350.00	601825.53	7756164.47	2.40	3.70	M	M	0.78	M M M
707215	2370	TIV469	VBCL	20100.00	9400.00	601829.37	7756214.32	2.00	3.10	M	M	0.68	M M M
707216	2370	TIV470	VBCL	20100.00	9401.00	601829.45	7756215.32	1.80	3.10	M	M	0.66	M M M
707217	7122	TIV471	VBCL	20100.00	9450.00	601833.22	7756264.17	2.00	3.50	M	M	0.67	M M M
707218	7122	TIV472	VBCL	20100.00	9500.00	601837.06	7756314.03	2.10	3.10	M	M	1.01	M M M
707219	7122	TIV473	VBCL	20100.00	9550.00	601840.90	7756363.88	2.00	3.10	M	M	3.31	M M M
707220	7122	TIV474	VBCL	20100.00	9600.00	601844.74	7756413.73	2.20	3.80	M	M	1.47	M M M
707221	7122	TIV475	VBCL	20100.00	9650.00	601848.58	7756463.58	2.10	3.60	M	M	2.47	M M M
707222	7122	TIV476	VBCL	20100.00	9700.00	601852.42	7756513.43	2.50	3.80	M	M	3.48	M M M
707223	7122	TIV477	VBCL	20100.00	9750.00	601856.26	7756563.29	2.70	4.10	M	M	1.30	M M M
707224	7122	TIV478	VBCL	20100.00	9800.00	601860.10	7756613.14	2.80	4.10	M	M	1.38	M M M
707225	7122	TIV479	VBCL	20100.00	9900.00	601867.79	7756712.84	2.00	3.80	M	M	0.75	M M M
707226	7122	TIV480	VBCL	20100.00	10000.00	601875.47	7756812.55	1.80	3.20	M	M	0.68	M M M
707227	7122	TIV481	VBCL	19700.00	9200.00	601415.19	7756045.64	2.20	3.50	M	M	0.49	M M M
707228	7122	TIV482	VBCL	19700.00	9250.00	601419.03	7756095.49	1.70	3.90	M	M	0.47	M M M
707229	7122	TIV483	VBCL	19700.00	9300.00	601422.87	7756145.35	1.80	3.30	M	M	0.78	M M M
707230	7122	TIV484	VBCL	19700.00	9350.00	601426.72	7756195.20	1.90	3.20	M	M	1.08	M M M
707231	7122	TIV485	VBCL	19700.00	9400.00	601430.56	7756245.05	2.50	3.90	M	M	1.18	M M M
707232	7122	TIV486	VBCL	19700.00	9401.00	601430.63	7756246.05	2.50	3.70	M	M	1.59	M M M
707233	7122	TIV487	VBCL	19700.00	9450.00	601434.40	7756294.90	2.50	4.10	M	M	1.26	M M M
707234	7122	TIV488	VBCL	19700.00	9500.00	601438.24	7756344.76	1.70	3.20	M	M	1.15	M M M
707235	7122	TIV489	VBCL	19700.00	9550.00	601442.08	7756394.61	1.90	3.40	M	M	1.34	M M M
707236	7122	TIV490	VBCL	19700.00	9600.00	601445.92	7756444.46	2.40	3.70	M	M	0.89	M M M
707237	7122	TIV491	VBCL	19700.00	9650.00	601449.76	7756494.31	2.30	3.70	M	M	1.51	M M M
707238	7122	TIV492	VBCL	19700.00	9700.00	601453.60	7756544.16	2.90	4.10	M	M	1.00	M M M
707239	7122	TIV493	VBCL	19700.00	9750.00	601457.45	7756594.02	2.50	3.90	M	M	0.61	M M M
707240	7122	TIV494	VBCL	19700.00	9800.00	601461.29	7756643.87	2.40	3.80	M	M	0.49	M M M
707241	7122	TIV495	VBCL	19700.00	9900.00	601468.97	7756743.57	2.80	4.10	M	M	0.48	M M M
707242	7122	TIV496	VBCL	19700.00	10000.00	601476.65	7756843.28	2.00	3.20	M	M	0.35	M M M
707243	7122	TIV497	VBCL	19500.00	9600.00	601246.51	7756459.83	2.10	3.40	M	M	0.72	M M M
707244	7122	TIV498	VBCL	19300.00	9300.00	601024.06	7756176.08	1.60	2.90	M	M	0.31	M M M
707245	7122	TIV499	VBCL	19100.00	9100.00	600809.28	7755992.03	2.60	3.70	M	M	0.55	M M M
707246	7122	TIV500	VBCL	18900.00	8900.00	600594.51	7755807.99	2.50	3.90	M	M	0.22	M M M

Au Mn V1 Boudinaged quartz-feldspar vein (qz-plg-chl-dol-amp-py)
V2 *Early buck qtz vn (qz) + Early buck qtz-felds vn (qz-plg)*
S1 A V3 Recryst & deformed buck qtz vn (qz-plg-dol-chl-amp-py)
S2 Po V4 Qtz stockwork (qz-plg-dol-chl-amp-py)
S3 Py V5 Spider vns (qz-plg-dol-chl-amp-py)
S4 opy V6 Carbonate/base metal/shatter network & breccia
S5 gn V7 Chl-py fract fill/late subhedral buck/comb qtz vn/gypsum

O1 Geothite O2 Hematite O3 Pyrolusite O4 Scoridite

A1 Chlorite A2 Sericite A3 Quartz A4 Dolomite A5 Albite A6 Leucoxene

TITANIA---Titania (EL2370)---TSRC004

TYPE : RC LOCAL EAST : 21099.03 E NORTH : 9339.97 N AMG EAST : 602820.84 E NORTH : 7756077.72 N RL : 1335.63 DATE START : 06/03/97 COMP : M DATE PCORE : M CORE : 06/03/97 DEPTH PCORE . M DEPTH TOTAL : 65.00 TOP AZI : 180.00 TOP DEC : -60.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	*1.00*	RC	M	M	0.00																					
	1 00	2.00	RC	M	M	0.00							f.g. mas fri Oal G3 +/- calc Oal G2 +/- pis Odu														
	2.00	3.00	RC	M	M	0.00							f.g mas fir Oal G3 +/- calc Oal G2 +/- pis Odu														
	3.00	4.00	RC	M	M	0.00	Oal	fri	gzf	Occ	fri	gzm	f.g. mas fri Oal G3 +/- calc Oal G2 +/- pis Odu														
	4.00	5.00	RC	M	M	0.00							fri f.g. +/- blc Oal G2 +/- abundant gysum +/- mnr Odu pis														
	5.00	6.00	RC	M	M	0.00							fri f.g +/- blc Oal G2 +/- abundant gypsum +/- mnr Odu pis														
	6.00	7.00	RC	M	M	0.00	Oal	fri	gzf	Odu	pis	gzc	fri f.g +/- blc Oal G2 +/- abundant gypsum +/- mnr Odu pis														
	7.00	8.00	RC	M	M	0.00	Oal	fri	gzf				f.g fri Oal G3														
	8.00	9.00	RC	M	M	0.00	Oal	fri	gzf				f.g fri Oal G3														
3028506	9.00	10.00	RC	27.	0.011	0.01	Oal	fri	gzf				f.g fri Oal G3														
3028507	10.00	11.00	RC	51.	0.007	0.00	Oal	fri	gzm				f.g -m.g. gritty Oal G3														
3028508	11.00	12.00	RC	51.	0.001	0.00	Oal	fri	gzm	Odu	pis	gzc	Gritty m.g. Oal G3 +/- tr Odu pis														
3028509	12.00	13.00	RC	70.	0.032	0.03	Oal	fri	gzm	Olt	ind	gzf	Gritty m.g. Oal G3 +/- tr lat cap?														
3028510	13.00	14.00	RC	46.	0.002	0.00	Oal	fri	gzf				f.g.-m.g. mas fri Oal G3														
3028511	14.00	15.00	RC	41.	0.011	0.01	Oal	fri	gzf				f.g. fri mas Oal G3														
3028512	15.00	16.00	RC	40.	0.054	0.05	Oal	fri	gzf	*Ocl*	*pis*	*gzm*	*f.g. fri mas* Oal G3 +/- tr Ocl **pis**														
3028513	16.00	17.00	RC	58.	0.002	0.00	Oal	fri	gzf				f.g. fri mas Oal - un-split (poor return)														
3028514	17.00	18.00	RC	62.	0.003	0.00	Oal	fri	gzm	Ocl	pis	gzc	fri m.g. gritty blc Oal + mnr small Ocl pis														
3028515	18.00	19.00	RC	52.	0.003	0.00	Oal	fri	gzm	Ocl	pis	gzc	fri blc gritty blc Oal + mnr small Ocl pis														
3028516	19.00	20.00	RC	50.	0.004	0.00	Oal	fri	gzm	Ocl	pis	gzc	fri blc gritty Oal + mnr Ocl pis (un-split)														
3028517	20.00	21 00	RC	51.	0.013	0.01	Oal	si	gzf	Ocl	pis	gzc	Si v f g.-f.g. G3 Oal + mnr Ocl			W											
3028518	21.00	22.00	RC	52.	0.03	0.03	Oal	si	gzf	Ocl	pis	gzc	Si f.g. G3 Oal + mnr pis Ocl			W											
3028519	22.00	23 00	RC	76.	0.011	0.01	Oal	si	gzf	Olt	ind	gzf	Si f g. G3 Oal (un-split) + mnr lat cap +/- Ocl +/- Rvq			M											
3028520	23.00	24 00	RC	77.	0.015	0.01	Oal	si	gzf	Olt	ind	gzf	*Si* f.g G3 Oal (un-split) + mnr lat cap +/- Ocl			W											
3028521	24.00	25.00	RC	107.	0.016	0.01	Oal	si	gzf	Ocl	pis	gzc	Si f.g. G3 Oal (un-split) + mnr pis Ocl			W											
3028522	25.00	26 00	RC	660.	0.021	0.02	Ocl	pis	gzc	Olt	ind	gzf	pis coarse lat gravel (un-split)			W											
3028523	26.00	27.00	RC	970.	0.031	0.03	Ogr	pis	gzc	Oal	ind	gzc	pis rounded gravel (un-split) + si gritty Oal			W						T					
3028524	27.00	28 00	RC	940.	0.05	0.05	Ogr	pis	gzc	Olt	ind	gzv	pis rounded gravel (un-split) + mnr lat +/- Ssl cap			M						3					
3028525	28.00	29 00	RC	870.	0.044	0.04	Olt	cap	gzc	Ogr	pis	gzc	f.g.-v.f.g si +/- fe lat cap + mnr Ocl (un-split)			W						T					
3028526	29.00	30.00	RC	1040.	0.036	0.03	Olt	cap	gzf	Ogr	pis	gzc	f.g. si li lat Ssl cap + mnr gravel (un-split)			W											
3028527	30.00	31.00	RC	1130.	0.021	0.02	Olt	cap	gzf	Ocl	pis	gzc	*f.g. si +/- li lat cap Ssl + mnr Ocl (un-split)*			W						3					
3028528	31.00	32.00	RC	900.	0.025	0.02	Olt	cap	gzf	Oal	mas	gzc	f.g. si +/- li lat cap Ssl + gritty si Oal (un-split)			W						2	3				
3028529	32.00	33.00	RC	1220.	0.023	0.02	Olt	cap	gzf	Oal	mas	gzc	f.g. si +/- li lat cap Ssl + mnr si gritty Oal (un-split)			W						2					
3028530	33.00	34.00	RC	980.	0.015	0.01	Olt	cap	gzf	Oal	mas	gzc	f.g.-m.g. si +/- fe rich lat Ssl			W						2					
3028531	34.00	35.00	RC	510.	0.021	0.02	Olt	cap	gzf	Ssl	ind	gzf	si li v.f.g.-f.g. lat cap + lat Ssl cap (un-split)			W						3	7				
3028532	35.00	36.00	RC	1610.	0.037	0.03	Olt	cap	gzf	Ssl	ind	gzf	si li f.g.-m.g. fe lat Ssl? cap			W						2					
3028533	36.00	37.00	RC	310.	0.016	0.01	Sap	fri	gzm	Ssl	fri	gzm	blc Sap mg Ssl										3				
3028534	37.00	38.00	RC	450.	0.047	0.04	Sap	fri	gzm	Sgw	fri	gzm	Sap blc m.g. Sgw?		M								4				
3028535	38.00	39.00	RC	128.	0.013	0.01	Sap	fri	gzm	Sgw	fri	gzf	Sap m.g. blc fri Sgw R/W2		M								7				
3028536	39.00	40.00	RC	62.	0.008	0.00	Sap	fri	gzm				Sap blc m.g. clay Sgw?		M								3	12			
3028537	40 00	41.00	RC	121.	0.004	0.00	Sap	fri	gzc	Scl	bdl	gzf	c.g. gritty Sar/Sgw + mnr Sct		M								3	6			
3028538	41.00	42.00	RC	450.	0.002	0.00	Sct	bdl	gzf	Sap	mas	gzm	Sap +/- blc +/- Ser +/- li m.g. Sgw + Sct		M								4	8			
3028539	42.00	43.00	RC	286.	0.015	0.01	Sap	fri	gzc				Sap blc +/- li ser c.g. Sgw/Sar. Very gritty Sgw		M								2	8			
3028540	43.00	44.00	RC	680.	0.004	0.00	Sap	fri	gzf	Sgw	fri	gzm	Sap blc li Ser Sgw OB2		M								3	10			
3028541	44.00	45.00	RC	*590.*	*0.025*	*0.02*	*Sgw*	fol	gzf				fol f.g. li +/- fe rich Sgw RB3		W								2	13			
3028542	45.00	46.00	RC	550.	0.17	0.17	Sgw	fol	gzf				fol f.g. fe +/- li Sgw RB3 (un-split)		W								2	*12*			
3028543	46.00	47.00	RC	700.	0.042	0.04	Ssl	fol	gzv	Sgw	fol	gzf	v.f.g well fol Ser +/- Ch Ssl + mnr f.g. Sgw (un-split)		W								T	14			
3028544	47.00	48.00	RC	490.	0.28	0.28	Ssl	fol	gzv				v.f.g well fol Ser Ssl RG4 (un-split)		W									6			
3028545	48.00	49.00	RC	570.	0.018	0.01	Sgw	ind	gzm	Ssl	fol	gzf	si poor fol m.g. + fe +/- li Sgw RB4 (un-split)			W							3			
3028546	49.00	50.00	RC	387.	0.057	0.05	Ssl	fol	gzv				v.f g. well fol Ser +/- Chl? Ssl GB3		W							T	4			
3028547	50.00	51.00	RC	556.	0.01	0.01	Ssl	fol	gzv				v.f.g. well fol Ser Ssl GB4 +/- Sct?		W								8			
3028548	51.00	52.00	RC	564.	0.014	0.01	Ssl	fol	gzv	Sct	sug	gzv	Well fol v.f.g. +/- Ser Ssl RB4	W	W								6			
3028549	52.00	53.00	RC	740.	0.38	0.38	Ssl	fol	gzv				Well fol v.f.g. Ser Ssl RB3		W								5			
3028550	53.00	54.00	RC	1000.	0.28	0.28	Ssl	fol	gzv				Well fol v.f.g. ser +/- Chl Ssl GB3	W	W								12			
3028551	54.00	55.00	RC	610.	0.13	0.13	Ssl	ind	gzv	*Sct*	sug	gzv	si li v.f.g. well fol Ssl YB3		W							3	18			
3028552	55.00	56.00	RC	600.	0.13	0.13	Ssl	fol	gzv				v.f.g. well fol ser +/- Chl *Ssl* GB3 (un-split)	W	W								3			
3028553	56.00	57.00	RC	569.	0.36	0.36	Ssl	fol	gzv				v.f.g. well fol Ser Ssl GB3		W								T			
3028554	57.00	58.00	RC	650.	0.11	0.11	Ssl	fol	gzv				v.f.g. well fol Ser Ssl GB3		W								T			
3028555	58.00	59.00	RC	493.	0.07	0.07	Sgw	ind	gzm	Ssl	fol	gzv	si fe +/- li m.g. Sgw RB4 + minor Ser Chl Ssl (un-split)	W	W								8			
3028556	59.00	60.00	RC	566.	0.038	0.03	Sgw	ind	gzm	Ssl	fol	gzv	*si fe rich m.g.-c.g. mas Sgw +/- Ssl*	W	W								3			
3028557	60.00	61.00	RC	210.	0.016	0.01	Ssl	fol	gzm	Sgw	fol	gzf	v.f.g. well fol Ser Ssl + mnr f.g. fol Sgw	W	W								5			
3028558	61.00	62.00	RC	498.	0.18	0.18	Sgw	ind	gzm	Ssl	fol	gzv	m.g. ind poor fol mass (not split) Sgw RB4 + mnr Ssl	W	W							4	15			
3028559	62.00	63.00	RC	572.	0.075	0.07	Sgw	ind	gzm	Ssl	fol	gzv	m.g. ind fe +/- li mas Sgw RB5 + mnr v.f.g. Ssl (not split)		W							2	8			
3028560	63.00	64.00	RC	SNR	SNR	0.00	Ssl	fol	gzv	Sgw	mas	gzm	v.f.g. Ser fol Ssl GB3 + mnr m.g. Sgw (poor sample)										5	3			
													NO SAMPLE														

TITANIA---Titania (EL2370)---TSRC004

TYPE : RC LOCAL EAST : 21099.03 E AMG EAST : 602820.84 E RL : 1335 63 DATE START : 06/03/97 DATE PCORE : M DEPTH PCORE : M TOP AZI . 180.00
NORTH : 9339.97 N NORTH : 7756077.72 N COMP : M CORE 06/03/97 DEPTH TOTAL : 65.00 TOP DEC : -60.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
3028561	64.00	65.00	RC	510.	0.15	0.15	Ssr	fol	gzf	Ssl	fol	gzv	v.f.g.-f.g. well fol Ser Ssl GB4 (not split) Blocked Hammer E.O.H.		W						2	6					

TITANIA---Titania (EL2370)---TSRC005

TYPE RC LOCAL EAST 21097.77 E NORTH 9309.68 N AMG EAST : 602817 26 E NORTH : 7756047 61 N RL . 1335.76 DATE START : 07/03/97 COMP : M DATE PCORE : M CORE : 07/03/97 DEPTH PCORE : M DEPTH TOTAL : 76 00 TOP AZI : 180 00 TOP DEC : -60.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Txl	Grl	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	4.00	RC	M	M	0.00	Oal	mas	gzf	Occ	mas	gzf	f.g mas hard Oal G3 + abundant hard Occ GW3														
	4.00	7.00	RC	M	M	0.00	Oal	fri	gzf				fri f.g. mnr fe horizons Oal GB3														
	7.00	8.00	RC	M	M	0.00	Oal	fri	gzf				fri f.g. mas Oal G3														
	8.00	9.00	RC	M	M	0.00	Oal	fri	gzf				fri f.g. mas Oal G3														
	9.00	10.00	RC	M	M	0.00	Oal	fri	gzf				fri f.g. mas Oal G3														
	10.00	11.00	RC	M	M	0 00	Oal	fri	gzf				fri f.g. mas Oal G3														
	11.00	12.00	RC	M	M	0.00	Oal	fri	gzf	Ocl	pis	gzc	very mnr pis nodules G3														
	12.00	13.00	RC	M	M	0.00	Oal	fri	gzf				mas Oal + G3 + R4 Fe-staining														
	13.00	14.00	RC	M	M	0 00	Oal	fri	gzf				mas Oal G3														
	14.00	15.00	RC	M	M	0.00	Oal	fri	gzf	Ocl	pis	gzm	mas Oal + v.mnr Fe-staining G3 & Ocl														
	15.00	16.00	RC	M	M	0.00	Oal	fri	gzf				mas Oal + mnr Fe G3														
	16.00	17.00	RC	M	M	0.00	Oal	fri	gzf				mas Oal G3														
	17.00	18.00	RC	M	M	0.00	Oal	fri	gzf				mas Oal G4														
	18.00	19.00	RC	M	M	0.00	Oal	fri	gzf				mas Oal G4 min li & goethite														
	19.00	20.00	RC	M	M	0 00	Oal	fri	gzf	Ocl	pis	gzm	mas Oal + min Ocl min goethite G4														
3028562	20.00	21.00	RC	31.	0.006	0.00	Oal	fri	gzf	Ocl	pis	gzm	mas Oal inc. Ocl mnr si			W											
3028563	21.00	22.00	RC	45.	0.018	0.01	Oal	fri	gzf	Ocl	pis	gzm	mas Oal min. Ocl inc Si			M											
3028564	22.00	23.00	RC	77.	0.048	0.04	Oal	mas	gzf				G3 gypsum present mnr He, Si Oal			W											
3028565	23.00	24.00	RC	69.	0 02	0 02	Oal	mas	gzf				G3 no gypsum ind. min. He, Si Oal			W											
3028566	24.00	25.00	RC	89.	0.005	0.00	Oal	mas	gzf				G4 He Si Oal G3			W											
3028567	25.00	26.00	RC	116.	0.007	0.00	Oal	mas	gzf				G4 He Si Oal G3			W											
3028568	26.00	27.00	RC	293.	0.016	0.01	Oal	mas	gzf	Ogr	pis	gzc	RG4 Si +/- Fe rich inc. gravel			M											
3028569	27.00	28.00	RC	730.	0.034	0.03	Ogr	pis	gzc	Oal	mas	gzf	R4 abundant Ogr Si +/- Fe-staining transp qz			M											
3028570	28.00	29.00	RC	880.	0.038	0 03	Ogr	pis	gzc	Oal	mas	gzf	R3 abundant Ogr Si Oal + Fe-staining			M											
3028571	29.00	30.00	RC	404.	0.037	0.03	Oal	ind	gzc	Ogr	pis	gzc	dom. coarse, Si Oal RG4 + min gravel + Fe-staining			M											
3028572	30.00	31.00	RC	497.	0.012	0.01	Oal	ind	gzc	Ogr	pis	gzc	Coarse, Si Oal + Fe-stain min Ogr RG4			M											
3028573	31.00	32.00	RC	570.	0.009	0.00	Oal	ind	gzc	Olt	cap	gzf	Si lat He Ssl cap RB4 + mnr Si Oal			M											
3028574	32.00	33.00	RC	840.	0.01	0.01	Olt	cap	gzf				Si lat He Ssl cap RB5 +/- Ser	W	M					4							
3028575	33.00	34.00	RC	1240.	0.015	0.01	Olt	cap	gzm				Si lat He Ssl cap RB5	W	W					3	2						
3028576	34.00	35.00	RC	720.	0.032	0.03	Olt	cap	gzm	Sap	fri	gzf	Si lat He m.g.-f.g. Sgw cap + Ser Sap f.g.-m.g. Sgw (not split)	W	W					2							
3028577	35.00	36.00	RC	276.	0.024	0.02	Sap	fri	gzf	Olt	cap	gzf	fri f.g Ser Sap Ssl + mnr lat Ssl	M	W												
3028578	36.00	37.00	RC	630.	0.015	0.01	Sap	fri	gzf	Olt	cap	gzf	fri f.g. Ser Sap Ssl + mnr lat Ssl	M	W					T	T						
3028579	37.00	38.00	RC	415.	0.026	0.02	Sap	fri	gzf				fri f.g blc Ser Sap Ssl W/B2	M						T							
3028580	38.00	39.00	RC	546.	0.009	0.00	Sap	fri	gzf				f.g.-m.g. Sap blc +/- li Ser Sgw?	M						T	T						
3028581	39.00	40.00	RC	132.	0.026	0.02	Sap	fri	gzm				fri f.g.-m.g. Ser li Sap Sgw W/03	M							3						
3028582	40.00	41.00	RC	264.	0.57	0.57	Sap	fri	gzm				fri m.g. Ser li Sap Sgw AR3	M							10						
3028583	41.00	42.00	RC	370.	0.033	0.03	Sap	fri	gzf				f.g. Ser dom. qz + Fe AR4	M							15						
3028584	42.00	43.00	RC	353.	0.029	0.02	Sap	fri	gzf				f.g. Ser mnr Fe AR3								3						
3028585	43.00	44 00	RC	591.	0.03	0.03	Sap	fri	gzf				f.-v.f.g. Sgw? R3 very oxidised (not split)	W													
3028586	44.00	45.00	RC	668.	0.035	0.03	Sgw	fol	gzm	Ssl	fol	gzv	m.g. poor fol +/- li +/- Fe, Ssl tr Ssl, abundant Qtz RB3 (not split)	W						2	5						
3028587	45.00	46 00	RC	610.	0.012	0.01	Sgw	fol	gzc				c.g.-m.g. poor fol, micaceous Sgw OB4 (not split)	W							3						
3028588	46.00	47 00	RC	253.	0.011	0.01	Sgw	fol	gzm				m.g. poor fol +/- mica Sgw RB4 (not split)	W							2						
3028589	47.00	48 00	RC	527.	0.16	0.16	Sgw	fol	gzm				Weakly fol Sge +/- mica +/- Fe-staining RB4 (not split)	W							2						
3028590	48.00	49 00	RC	576.	0.05	0.05	Sgw	fol	gzm				Weakly fol, slightly f.g. Sgw +/- He RB4 (not split)	W							3						
3028591	49.00	50 00	RC	604.	0.051	0.05	Sgw	fol	gzm				Weakly fol, +/- He RB4 (not split)								15						
3028592	50.00	51.00	RC	550.	0.24	0.24	Ssl	fol	gzf	Ssl	fol	gzm	f.g.-m.g. micaceous li Ssl OB4 + mnr fg Sgw B4							3	2						
3028593	51.00	52 00	RC	618.	0.24	0.24	Ssl	fol	gzf				f.g. micaceous +/- li well fol Ssl OB4, PB3								4						
3028594	52.00	53 00	RC	602.	0.091	0.09	Ssl	fol	gzf				f.g. mica +/- li well fol Ssl OB4, PR3								6						
3028595	53.00	54.00	RC	912.	0.22	0.22	Ssl	fol	gzf				micaceous f.g. Ssl +/- li + He OB4								12						
3028596	54.00	55.00	RC	873.	0.38	0.38	Ssl	fol	gzf				mica f g. Ssl +/- mnr li + he OB3								8						
3028597	55.00	56.00	RC	583.	0.04	0.04	Ssl	fol	gzf				less micaceous f.g. Ssl +/- li OB3								8						
3028598	56.00	57.00	RC	454.	0.052	0.05	Ssl	fol	gzf				slightly less mica f.g. Ssl +/- li OB4								12						
3028599	57.00	58.00	RC	655.	0.081	0.08	Ssl	fol	gzf	Sgw	fol	gzf	f.g. Ssl +/- li & he +/- Sgw OB4								15						
3028600	58.00	59.00	RC	629.	0.51	0.51	Ssl	fol	gzf				f.g. Ssl +/- li & he OR3								12						
3028601	59.00	60.00	RC	583.	0.22	0.22	Ssl	fol	gzf				f.g. Ssl +/- li OR3								9						
3028602	60.00	61.00	RC	292.	0.14	0.14	Ssl	fol	gzf	Sgw	fol	gzf	f.g. Ssl + min f.g. Sgw min chert? +/- li OB3								8						
3028603	61.00	62.00	RC	374.	0.062	0.06	Ssl	fol	gzf				f.g. Ssl +/- li OB4								3						
3028604	62.00	63.00	RC	254.	0.005	0.00	Ssl	fol	gzf				f.g. Ssl +/- li OB3								2						
3028605	63.00	64.00	RC	200.	0.11	0.11	Sgw	fol	gzf	Ssl	fol	gzf	f.g. Sgw + min f.g. Ssl + Ser + lim AO3	W							8						
3028606	64.00	65.00	RC	409.	0.003	0.00	Sgw	fol	gzf	Ssl	fol	gzf	f.g. Sgw +/- li OB3								6						
3028607	65.00	66.00	RC	423.	0.005	0.00	Sgw	fol	gzm				m.g. Sgw +/- li & he RB3								3						
3028608	66.00	67.00	RC	511.	0.002	0.00	Sgw	fol	gzm				m.g. Sgw +/- li & He RB2 (split)								3						
3028609	67.00	68.00	RC	455.	0.009	0.00	Sgw	fol	gzf				f.g.-m.g. Sgw +/- li & he OB2 (split)								6						
3028610	68.00	69.00	RC	409.	0.81	0.81	Ssl	fol	gzf				f.g.-m.g. Ssl +/- mica, li, he OB3 (split)								12						
3028611	69.00	70.00	RC	363.	0.14	0.14	Sgw	fol	gzf	Ssl	fol	gzf	f.g.-m.g. Sgw +/- li he RB3 (not split)								5						
3028612	70.00	71.00	RC	775.	0.072	0.07	Sgw	fol	gzf				f.g. Sgw +/- li, he OB4								5						
3028613	71.00	72.00	RC	522.	0.028	0.02	Sgw	fol	gzf	Ssl	fol	gzf	f.g. Sgw +/- li, he abundant gv OB3								15						
3028614	72.00	73.00	RC	362.	0.06	0.06	Ssl	fol	gzf	Sgw	fol	gzf	f.g. Ssl + min f.g. Sgw +/- li & he OB3								5						
3028615	73.00	74.00	RC	282.	0.086	0.08	Sct	sug	gzv	Ssl	fol	gzf	li Ssl OB4 + possible fault?			H				3							
3028616	74.00	75.00	RC	917.	0.46	0.46	Ssl	ind	gzm	Sct	sug	gzv	si fe li +/- lat Ssl OB4, very hard			H				2	T						
3028617	75.00	76.00	RC	452.	0.087	0.08	Sct	sug	gzv	Ssl	fol	gzf	fri Sap m.g. mass cly Ssl PR3 E.O.H.	W						3							

TYPE : RC | LOCAL EAST : 21097.95 E | NORTH : 9279.74 N | AMG EAST : 602815.14 E | NORTH : 7756017.75 N | RL : 1335.70 | DATE START : 08/03/97 | COMP . M | DATE PCORE : M | CORE : 08/03/97 | DEPTH PCORE . M | DEPTH TOTAL : 76.00 | TOP AZI : 180.00 | TOP DEC : -60 00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	4.00	RC	M	M	0.00	Oal	mas	gzf	Occ	mas	gzc	ferruginised Oal + calcrete BR4														
	4.00	7.00	RC	M	M	0.00	Oal	mas	gzf				v.f.g. Oal - 'cly' AG3-BR4														
	7.00	8.00	RC	M	M	0.00	Oal	mas	gzf				v.f.g. Oal - 'cly' AG3-BR4 (Fe-oxidised)														
	8.00	9.00	RC	M	M	0.00	Oal	mas	gzf				v.f.g. Oal - 'cly' AG3-BR4 (Fe-oxidised)														
	9.00	10.00	RC	M	M	0.00	Oal	mas	gzf				v.f.g Oal (cly) AG2														
	10.00	11.00	RC	M	M	0.00	Oal	mas	gzf				v.f.g. Oal (cly) AG2														
	11.00	12.00	RC	M	M	0.00	Oal	mas	gzf				v.f.g. Oal (cly) AG3														
	12.00	13.00	RC	M	M	0.00	Oal	mas	gzf	Ocl	pis	gzm	v.f g. AG3 Oal + v.mnr rounded, N4 Ocl														
	13.00	14.00	RC	M	M	0.00	Oal	mas	gzf	Ocl	pis	gzf	v.f.g. AG3 Oal + v.mnr N4 Ocl														
	14.00	15.00	RC	M	M	0.00	Oal	mas	gzf				v.f.g. AG4 Oal														
	15.00	16.00	RC	M	M	0.00	Oal	mas	gzf				v.f g. RB4 Oal														
	16.00	17.00	RC	M	M	0.00	Oal	mas	gzf				v.f.g. AG3 Oal														
	17.00	18.00	RC	M	M	0.00	Oal	mas	gzf				v.f.g. AG3 Oal														
	18.00	19.00	RC	M	M	0.00	Oal	mas	gzf				v.f.g AG3 Oal v.mnr rounded Ocl														
	19.00	20.00	RC	M	M	0.00	Oal	mas	gzf				v.f.g. AG2 Oal blc Oal														
	20.00	21.00	RC	M	M	0.00	Oal	mas	gzf				v f.g. AG2 Oal + v.mnr pis Col														
	21.00	22.00	RC	M	M	0.00	Oal	mas	gzf	Ocl	pis	gzf	f.g AG2 Oal min. Si N4 Ocl			W											
3028618	22.00	23.00	RC	25.	0.003	0.00	Oal	mas	gzf				AG2 f.g., inc Si Oal + v mnr Ocl			W											
3028619	23.00	24.00	RC	22.	0.003	0.00	Oal	mas	gzf				AG2 Si Oal			W											
3028620	24.00	25.00	RC	21.	0.018	0.01	Oal	mas	gzf				AG2 Si Oal inc. Fe			W											
3028621	25.00	26.00	RC	19.	0.009	0.00	Oal	mas	gzf				AG2 Si Oal			W											
3028622	26.00	27.00	RC	63.	0.024	0.02	Oal	mas	gzf				AG2 Si Oal			W											
3028623	27.00	28.00	RC	109.	0.016	0 01	Oal	mas	gzf				AG2 Si Oal			W											
3028624	28.00	29.00	RC	540.	0.074	0 07	Oal	mas	gzf				RB3 Si Oal inc. Fe 'gritty' cly (un-split)			W											
3028625	29.00	30.00	RC	707.	0.028	0.02	Oal	mas	gzf	Ocl	pis	gzc	Fe-rich OB4 gritty Oal (Si) unsplit + coarse N4 Ocl + qz unsplit			W											
3028626	30.00	31.00	RC	820.	0.024	0.02	Oal	mas	gzf	Ocl	pis	gzc	Fe-rich OB4 gritty Oal Si unsplit + coarse N4 Ocl + qz unsplit			W											
3028627	31.00	32.00	RC	458.	0.016	0.01	Oal	mas	gzf	Olt	mas	gzc	Si Fe Ocl +/- Olt (unsplit)			W											
3028628	32.00	33.00	RC	478.	0.013	0.01	Oal	mas	gzf	Olt	mas	gzc	Si Fe Ocl +/- Olt (un-split)			W											
3028629	33.00	34.00	RC	1633.	0.016	0.01	Olt	mas	gzc	Oal	mas	gzf	Olt Fe + Si OB4 Ocl AG3 lat Ssl		M	W				2	4					
3028630	34.00	35.00	RC	858.	0.011	0.01	Ssl	fol	gzf	Oal	mas	gzf	f.g. Ssl OB4 + Oal AG3			W					2					
3028631	35.00	36.00	RC	89.	0.012	0.01	Sap	fol	gzm				Sgw AG3 musc poss f.g. Ssl	I		W					10					
3028632	36.00	37.00	RC	98.	0.014	0.01	Sgw	mas	gzm				Sgw OB3 abundant qz	I												
3028633	37.00	38.00	RC	17.	0.002	0.00	Sap	fol	gzf				AG2 Ocl Sap Ser Ssl	I							2					
3028634	38.00	39.00	RC	32.	0.004	0.00	Sap	mas	gzf				m.g. Ssl AG2	I												
3028635	39.00	40.00	RC	169.	0.004	0.00	Sap	mas	gzm				m.g. Ssl AG2 Ser		I						2					
3028636	40.00	41.00	RC	363.	0.016	0.01	Ssl	fol	gzm				li f.g.-m.g. Ssl O3		M						10					
3028637	41.00	42 00	RC	583.	0.015	0.01	Ssl	fol	gzm	Sgw	fol	gzf	li Se Sgw O3 + min f.g. Ssl		M						4					
3028638	42.00	43.00	RC	429	0.005	0.00	Ssl	fol	gzf				li Se Ssl O2		M						4					
3028639	43.00	44.00	RC	541.	0.006	0.00	Sgw	fol	gzf	Ssl	fol	gzf	Sap Sgw + Se inc he OR4 (not split)		M						6					
3028640	44.00	45.00	RC	237.	0.04	0.04	Ssl	fol	gzf				Ser Ssl + abundant qz AG2 (not split)		M						18					
3028641	45.00	46.00	RC	261.	0.011	0.01	Ssl	fol	gzf	Sgw	fol	gzf	li + he + Ser + abundant qz OR3 (not split)		M						13					
3028642	46.00	47.00	RC	830	0.017	0.01	Sgw	fol	gzf	Ssl	fol	gzf	inc Ser + li + he abundant qz OR3 (not split)		M						10					
3028643	47.00	48.00	RC	702.	0.006	0.00	Ssl	fol	gzf				AG2 Ssl + abundant qz		M						18					
3028644	48.00	49.00	RC	1084	0.049	0.04	Ssl	fol	gzf				f.g. fol li OB3 Ssl unsplit		M						10					
3028645	49.00	50.00	RC	1082.	0.05	0.05	Ssl	fol	gzf				f.g. fol li + he + Ser AG4 Ssl (un-split)		M						15					
3028646	50.00	51.00	RC	937.	0.17	0.17	Ssl	fol	gzf				Ssl f.g. fol li + he AG4 (un-split)		M						12					
3028647	51.00	52.00	RC	1073.	0.006	0.00	Ssl	fol	gzf				Ssl f.g. AG4 + li + he (un-split)		M						8					
3028648	52.00	53.00	RC	817.	0.08	0.08	Ssl	fol	gzf				Ser Si Ssl AG5		M						5					
3028649	53.00	54.00	RC	1129.	0.014	0.01	Ssl	fol	gzf				Ser Si Ssl AG4 + he		M						5					
3028650	54.00	55.00	RC	674.	0.019	0.01	Sgw	fol	gzf	Ssl	fol	gzf	Sgw OB3 + Ssl AG4		M						5					
3028651	55.00	56.00	RC	574.	0.005	0.00	Ssl	fol	gzf	Sct	mas	gzf	Ssl OB4 + Sct		M						10					
3028652	56.00	57.00	RC	776.	0.003	0.00	Ssl	fol	gzv				Ssl, Ser, v.f.g. AG3		M						5					
3028653	57.00	58.00	RC	799.	0.091	0.09	Ssl	fol	gzv				li Se Ssl OB2		M						5					
3028654	58.00	59.00	RC	1361.	0.007	0.00	Ssl	fol	gzv				li Se Ssl OB2		M						5					
3028655	59.00	60.00	RC	1086.	0.061	0.06	Ssl	fol	gzv				li Se Ssl AG3		M						10					
3028656	60.00	61.00	RC	798.	0.007	0.00	Ssl	fol	gzv	Sct	bdl	gzm	li Se Ssl AG3 min. chert		M						5					
3028657	61.00	62.00	RC	770.	0.003	0.00	Sgw	fol	gzf	Ssl	fol	gzv	li he Sgw + Ssl OB3		M						2					
3028658	62.00	63.00	RC	529.	0.006	0.00	Ssl	fol	gzv	Sct	sug	gzv	inc he Ssl OR3 Sct?		M						10					
3028659	63.00	64.00	RC	289.	0.002	0.00	Sct	sug	gzv	Ssl	fol	gzf	Sct + Si Ssl OR4 He + li (un-split)		M						80					
3028660	64.00	65.00	RC	959.	0.001	0.00	Ssl	fol	gzf				OB2 He + li		M						18					
3028661	65.00	66.00	RC	558.	0.67	0.67	Ssl	fol	gzf	Sct	sug	gzf	N4 Sct? OB2 Ssl li + he + Ser		M						15					
3028662	66.00	67.00	RC	352.	0.043	0.04	Sgw	fol	gzf				R3 Sgw + qz + he								15					
3028663	67.00	68.00	RC	262.	0.26	0.26	Rqv						Abundant qz, poor sample possible fault (un-split)								80					
3028664	68.00	69.00	RC	245.	0.89	0.89	Ssl	fol	gzf				f.g. AG4 fol Ssl + Ser + he + qz possibly chloritic	W							15					
3028665	69.00	70.00	RC	264.	0.035	0.03	Sct	bdl	gzv	Sgw	fol	gzf	Sct + f.g. Sgw + he								20					
3028666	70.00	71.00	RC	276	0.003	0.00	Sct	sug	gzv	Ssl	fol	gzf	f.g. Ser + he AG3 Ssl + qz		M						12					
3028667	71.00	72.00	RC	372.	1.41	1.41	Ssl	fol	gzf	Sct	sug	gzv	f.g. Ser + he AG3 Ssl + qz		M						8					
3028668	72.00	73.00	RC	271.	0.23	0.23	Ssl	fol	gzf	Sct	sug	gzv	f g. Ser + he AG3 Ssl + qz + Sct		M					5	7					
3028669	73.00	74.00	RC	230.	0.025	0.02	Ssl	fol	gzv	Sct	sug	gzv	v.f.g. He Si Ssl + abundant qz			M					18					
3028670	74.00	75.00	RC	70.	0.009	0.00	Ssl	fol	gzv	Sct	sug	gzv	v.f.g. he Ser Ssl			M					10					
3028671	75.00	76.00	RC	26.	0.008	0.00	Ssl	fol	gzv				v.f.g. he Ser Ssl E.O.H.			M					4					

TITANIA---Titania (EL2370)---TSRC007

TYPE : RC | LOCAL EAST : 21098.36 E | NORTH : 9247.52 N | AMG EAST : 602813.07 E | NORTH : 7755985.59 N | RL : 1335.57 | DATE START : 09/03/97 | COMP : M | DATE PCORE : M | CORE : 09/03/97 | DEPTH PCORE : M | DEPTH TOTAL : 76.00 | TOP AZI : 180.00 | TOP DEC : -60.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Txt	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	4.00	RC	M	M	0.00	Oal	mas	gzf				f.g. gritty He cly OB3														
	4.00	7.00	RC	M	M	0.00	Oal	mas	gzv				v.f.g. oxidised cly OB3														
	7.00	8.00	RC	M	M	0.00	Oal	mas	gzv				v.f.g. oxidised cly + gypsum OB3														
	8.00	9.00	RC	M	M	0.00	Oal	mas	gzv				v.f.g. cly AG3														
	9.00	10.00	RC	M	M	0.00	Oal	mas	gzv				v.f g AG3 cly														
	10.00	11.00	RC	M	M	0 00	Oal	mas	gzv				v.f.g AG3 cly + mnr gypsum														
	11.00	12 00	RC	M	M	0.00	Oal	mas	gzv	Ocl	pis	gzm	v.f.g. AG3 cly + mnr pis Ocl														
	12.00	13.00	RC	M	M	0.00	Oal	mas	gzv				v.f.g. AG3 cly														
	13 00	14.00	RC	M	M	0.00	Oal	mas	gzv	Ocl	pis	gzm	v.f.g. AG3 cly + pis H4 Ocl														
	14.00	15.00	RC	M	M	0.00	Oal	mas	gzv				v.f.g. A4 cly														
	15.00	16.00	RC	M	M	0.00	Oal	mas	gzv				v.f.g. cly AB4														
	16 00	17.00	RC	M	M	0.00	Oal	mas	gzv				AB4 f.g. gritty cly														
	17.00	18.00	RC	M	M	0.00	Oal	mas	gzv				AB4 v.f g. cly														
	18.00	19.00	RC	M	M	0.00	Oal	mas	gzv				v.f.g. AB4 cly														
	19.00	20.00	RC	M	M	0.00	Oal	mas	gzv				AB4 v.f.g. cly + tr pis Ocl														
	20.00	21.00	RC	M	M	0.00	Oal	mas	gzv	Ocl	mas	gzf	AB4 v.f g. cly + tr pis Ocl														
	21.00	22.00	RC	M	M	0.00	Oal	mas	gzv	Ocl	mas	gzm	AB4 v.f.g. cly + pis Ocl														
3028672	22.00	23.00	RC	33.	0.008	0.00	Oal	mas	gzv				v.f.g. AG3 cly + tr Ocl														
3028673	23.00	24.00	RC	20.	0.005	0.00	Oal	mas	gzv	Ocl	pis	gzf	v.f.g. AG3 cly (gritty) + Ocl? Si Oal?														
3028674	24.00	25.00	RC	22.	0.005	0 00	Oal	mas	gzv				v.f.g. AG3 + min Si Oal (gritty)			W											
3028675	25.00	26.00	RC	18.	0.017	0.01	Oal	mas	gzv	Odu	mas	gzf	v f.g. Si AG3 Oal + min N3 Odu (duncrust)			W											
3028676	26.00	27.00	RC	21.	0.01	0.01	Oal	mas	gzv	Odu	mas	gzm	v.f.g. Si AG3 Oal + min N3 Odu			W											
3028677	27.00	28.00	RC	143.	0.024	0.02	Oal	mas	gzv	Ocl	mas	gzm	v.f.g. Si AG3 Oal + OB2 Ocl + min qz			W											
3028678	28.00	29.00	RC	447.	0 099	0.09	Ocl	mas	gzm	Oal	mas	gzf	Mainly OB2 rounded Ocl + min Si Oal (poor sample) + rounded qz			W											
3028679	29.00	30.00	RC	471.	0.037	0.03	Ocl	mas	gzm	Oal	mas	gzf	He mas + pis OB2 Ocl + AG5 Si Oal + min qz (poor sample)			W											
3028680	30.00	31.00	RC	985.	0.016	0.01	Oal	mas	gzf	Ocl	pls	gzm	AG3 Si Oal + mas-pls OB3 Ocl & qz (poor sample)			W											
3028681	31.00	32.00	RC	169.	0.006	0.00	Oal	mas	gzf				AO2 blc Si Oal + 8% rounded detrital qz			W											
3028682	32.00	33.00	RC	83.	0.013	0.01	Oal	mas	gzf	Ssl	fol	gzf	AG2 Si Oal + Ssl? 5% subrounded qz			W					2	3					
3028683	33.00	34.00	RC	420.	0.003	0.00	Olt	ind	gzm	Sgw	ind	gzm	Si + li + he Sgw + Rvq (chert) RB3														
3028684	34.00	35.00	RC	364.	0.001	0.00	Sgw	mas	gzm				he Sgw OB4			W						3					
3028685	35.00	36.00	RC	162.	0.001	0.00	Sap	mas	gzm				Sgw AG3			W						5					
3028686	36.00	37.00	RC	257.	0.004	0.00	Sgw	mas	gzm				he Sgw OB2		W							3					
3028687	37.00	38.00	RC	48.	0.009	0.00	Sap	mas	gzm				min li, blc Ser Sgw AG2									3					
3028688	38.00	39.00	RC	237.	0.015	0.01	Sap	mas	gzf				f.g. blc Ser min li Sgw AO3		W							2					
3028689	39.00	40.00	RC	28.	0.02	0.02	Sap	mas	gzf				f.g. Sgw blc, Ser AG3		W							3					
3028690	40.00	41.00	RC	297.	0.008	0.00	Sgw	mas	gzf				f.g. li Sgw OB3		W							12					
3028691	41.00	42.00	RC	311.	0.006	0.00	Sgw	fol	gzf	Sgw	ind	gzf	fol, ind f.g. Sgw + he abundant qz		W							10					
3028692	42.00	43.00	RC	356	0.009	0.00	Sgw	fol	gzf				fol f.g. li + he Sgw + qz		I							2					
3028693	43.00	44.00	RC	15	0.000	0.00	Sap	fol	gzv				Intensely leached A3 Sap Ssl?		I												
3028694	44.00	45.00	RC	504.	0.000	0.00	Sap	fol	gzv				Intensely leached A3 Sap Ssl?		W						5						
3028695	45.00	46.00	RC	314	0.000	0.00	Ssl	fol	gzv				li Ser Ssl AG3 v.f.g.		W						4						
3028696	46.00	47.00	RC	826.	0.001	0.00	Sgw	fol	gzf	Ssl	fol	gzf	f.g.-m.g. Sgw li + he + Ser ORB3		W						2						
3028697	47.00	48.00	RC	530	0.000	0.00	Sgw	fol	gzf	Ssl	fol	gzf	f.g. Sgw + min Ssl + li + he + Ser OB3		W						7						
3028698	48.00	49.00	RC	285.	0.003	0.00	Sgw	fol	gzf	Ssl	fol	gzv	Sgw + min Ssl tqz li, He, Ser OB3		M							4					
3028699	49.00	50.00	RC	16	0.001	0.00	Sap	mas	gzf				Ssl Ser A3		W							4					
3028700	50.00	51.00	RC	186.	0.001	0.00	Sgw	fol	gzm	Ssl	fol	gzv	li + Ser f.g.-m.g. Sgw + v.f.g. Ssl OB3		W							7					
3028701	51.00	52.00	RC	380.	0.014	0.01	Sgw	fol	gzm				li he Ser OB3 Sgw		I							3					
3028702	52.00	53.00	RC	271.	0.000	0.00	Ssl	fol	gzf				f.g.-m.g. li he Ser (l) OB3 Ssl		W	M						2					
3028703	53.00	54.00	RC	505.	0.006	0.00	Ssl	fol	gzf				AG4 Si + Ser Ssl		W	M						8					
3028704	54.00	55.00	RC	278.	1.54	1.54	Ssl	fol	gzf				AG4 Si + Ser + he Ssl G3									4					
3028705	55.00	56.00	RC	93.	0.61	0.61	Ssl	fol	gzf				Si he ind Ssl OR3 weakly Ser & Chl	W	W													
3028706	56.00	57.00	RC	94.	0.066	0.06	Ssl	fol	gzf	Sct	mas	gzf	Si Ssl (int) + he & Sct			I					2						
3028707	57.00	58.00	RC	138.	1.87	1.87	Ssl	fol	gzf				AG4 Ser Chl Ssl + min he	W	W						2						
3028708	58.00	59.00	RC	185.	0.17	0.17	Ssl	fol	gzf				AG4 Ser Chl Ssl	W	W												
3028709	59.00	60.00	RC	174.	1.87	1.87	Ssl	fol	gzf				AG4 Ser Chl Ssl	W	W												
3028710	60.00	61.00	RC	77.	0.056.	0.05	Ssl	fol	gzf				OR3 weak Ser Ssl + li & he		W							3					
3028711	61.00	62.00	RC	100.	0.022	0.02	Ssl	fol	gzf	Sct	bdl	gzm	Ser Ssl AG2 + min Sct		W							4					
3028712	62.00	63.00	RC	84.	0.02	0.02	Sct	bdl	gzm	Ssl	fol	gzf	lam Sct + he + li + AG3 Ssl		W												
3028713	63.00	64.00	RC	266.	0.61	0.61	Ssl	fol	gzv	Sct	bdl	gzm	li + he + Ser OB2 Ssl + min Sct		W							3					
3028714	64.00	65.00	RC	216.	0.15	0.15	Ssl	fol	gzf	Sct	bdl	gzf	li + he + Ser AG3 Ssl + Sct		W							8					
3028715	65.00	66.00	RC	211.	0.085	0.08	Ssl	fol	gzf	Sct	bdl	gzf	AG4 - OB3 Ssl + li, he, Ser + Sct		W							5					
3028716	66.00	67.00	RC	76.	0.018	0.01	Sct	mas	gzf	Ssl	fol	gzf	he + li Sct (OR3) + Ssl AG3		W												
3028717	67.00	68.00	RC	113.	0.025	0.02	Sct	mas	gzf	Ssl	fol	gzf	he + li Sct (OR3) + min Ssl AG3 (un-split)		W							3					
3028718	68.00	69.00	RC	42.	0.012	0.01	Sct	mas	gzf	Ssl	fol	gzf	he + li Sct (OR3) + Si (?) Ssl AG3		W							3					
3028719	69.00	70.00	RC	60.	0.012	0.01	Sct	mas	gzf	Ssl	fol	gzf	he + li Sct (OR3) + Si (?) Ssl AG3		W							8					
3028720	70.00	71.00	RC	41.	0.011	0.01	Sct	mas	gzf				he + li Sct, RB3									5					
3028721	71.00	72.00	RC	111.	0.3	0.30	Sct	mas	gzf	Ssl	fol	gzf	he + li Sct RB3 + int Si + Ser Ssl		M	M						5					
3028722	72.00	73.00	RC	210.	0.77	0.77	Sgw	fol	gzm	Ssl	fol	gzf	he + li Sgw OB2 + Ost?		W							8					
3028723	73.00	74.00	RC	237.	0.064	0.06	Ssl	fol	gzf				li + he Ser Ssl BR2		W							3					
3028724	74.00	75.00	RC	283.	0.027	0.02	Ssl	fol	gzf				heseganq banding in Ssl GB4		W							2					
3028725	75.00	76.00	RC	274.	0.088	0.08	Ssl	fol	gzf				RB3 Ssl abundant qz E.O.H.		W							10					

TYPE : RC | LOCAL EAST : 21201.79 E | NORTH : 9429.34 N | AMG EAST : 602930 16 E | NORTH : 7756158.93 N | RL . 1335.62 | DATE START 10/03/97 | COMP . M | DATE PCORE : M | CORE : 10/03/97 | DEPTH PCORE . M | DEPTH TOTAL : 79.00 | TOP AZI : 180.00 | TOP DEC : -60.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	4.00	RC	M	M	0 00	Oal	mas	gzf				f.g. Oal + calcrete OB2														
	4.00	7.00	RC	M	M	0.00	Oal	mas	gzv				v.f.g. AG3 Oal cly + min calcrete														
	7.00	8.00	RC	M	M	0.00	Oal	mas	gzv				v.f.g. AG3 Oal														
	8.00	9.00	RC	M	M	0.00	Oal	mas	gzv				v.f.g. AG3 Oal														
	9 00	10.00	RC	M	M	0.00	Oal	mas	gzv				v.f.g AG3 Oal														
	10.00	11.00	RC	M	M	0.00	Oal	mas	gzv				v.f.g BG3 Oal														
	11.00	12.00	RC	M	M	0.00	Oal	mas	gzv				v.f.g. BG3 Oal v.slightly gritty														
	12.00	13.00	RC	M	M	0.00	Oal	mas	gzv				v.f.g. BG3 Oal														
	13 00	14.00	RC	M	M	0 00	Oal	mas	gzv				v.f.g BG4 Oal														
	14.00	15.00	RC	M	M	0.00	Oal	mas	gzv				v.f.g. BG4 Oal														
	15.00	16.00	RC	M	M	0.00	Oal	mas	gzv				v.f.g. BG4 Oal														
	16.00	17.00	RC	M	M	0.00	Oal	mas	gzv				v.f.g BG4 Oal + tr N4 Ocl														
	17.00	18.00	RC	M	M	0.00	Oal	mas	gzv				v.f.g. AG3 Oal														
	18.00	19.00	RC	M	M	0.00	Oal	mas	gzv				v.f.g. AG3 Oal														
3028726	19.00	20.00	RC	56.	0.009	0.00	Oal	mas	gzf	Ocl	mas	gzm	f.g. AG3 Oal (min Si) + OB4 Ocl		W												
3028727	20.00	21.00	RC	60.	0.009	0.00	Oal	mas	gzf				f.g. AG3 Oal														
3028728	21.00	22.00	RC	42.	0.007	0.00	Oal	mas	gzf	Ocl	pis	gzf	f.g. min Si Oal (AG3) + min pis OB3 Ocl		W												
3028729	22 00	23.00	RC	99.	0.094	0 09	Oal	mas	gzf	Ocl	pis	gzf	f.g. min Si Oal (AG3) + pis OB3 Ocl		W												
3028730	23.00	24.00	RC	161.	0.008	0.00	Oal	mas	gzf	Ocl	pis	gzm	f.g. AG3 Oal + pis OB5 Ocl & min angular-subrounded qz		W												
3028731	24.00	25.00	RC	1000.	0.019	0.01	Ocl	pis	gzc				c.g. pis M4-OB4 Ocl (unsplit) + min qz														
3028732	25.00	26.00	RC	1113.	0.02	0.02	Olt	pis	gzc				he + lat Ssl?/f.g. Sgw? (unsplit)														
3028733	26 00	27.00	RC	1055	0.025	0.02	Olt	cap	gzc				lat OB2 f.g. Sgw (?) (unsplit)														
3028734	27.00	28.00	RC	758	0.012	0.01	Olt	cap	gzc	Oal	ind	gzf	lat OB2 Sgw + ind f.g. AG2 Oal + min qz		W												
3028735	28.00	29.00	RC	564.	0.016	0.01	Sgw	fol	gzf				f.g. OB2 Sgw														
3028736	29.00	30.00	RC	392.	0.033	0.03	Sap		gzf	Olt	ind	gzf	f.g. Sap (AG3) & lat Sgw (OB3)		W												
3028737	30.00	31.00	RC	449.	0.047	0.04	Olt	ind	gzf				ind f.g. he RB4 Sgw + ind Oal (?) AG3		W												
3028738	31.00	32.00	RC	349.	0.007	0.00	Sgw	fol	gzf	Ssl	fol	gzf	fol f.g. + Ser + he Sgw (AG3) + Ser Ssl (unsplit) (unsplit)	W													
3028739	32.00	33.00	RC	486.	0.003	0.00	Sgw	fol	gzf				f.g. fol AG3-OB3 (he) Sgw	W													
3028740	33.00	34.00	RC	531.	0.008	0.00	Sgw	fol	gzf				Ser + li f g. AG3 Sgw	W													
3028741	34.00	35.00	RC	510.	0.015	0.01	Sgw	fol	gzf				Ser + FeO f.g. AG3 unsplit Sgw	W						5	5					
3028742	35.00	36.00	RC	883.	0.005	0.00	Sgw	fol	gzf				Ser + FeO f.g. AG3 Sgw	W								10				
3028743	36.00	37.00	RC	623.	0.011	0.01	Sgw	fol	gzf	Ssl	fol	gzf	Ser + FeO f.g. AG3 Sgw (?Gdl) unsplit	W								8				
3028744	37.00	38.00	RC	218.	0.002	0.00	Ssl	fol	gzf				Ser + FeO f.g. AG3 Ssl	W								12				
3028745	38.00	39.00	RC	199.	0 018	0.01	Ssl	fol	gzf				Ser + min FeO f.g. AG3 Ssl	W								8				
3028746	39.00	40.00	RC	245.	0 018	0.01	Ssl	fol	gzf				Ser AG3 Ssl	W													
3028747	40.00	41.00	RC	411.	0.006	0.00	Sap	mas	gzf				Ser blc AG3 Sap (Sgw) (unsplit)	W								10				
3028748	41.00	42.00	RC	91.	0.039	0.03	Sap	mas	gzf				Ser blc AG3 Sap (Ssl)	W								8				
3028749	42.00	43.00	RC	198.	0.011	0.01	Sgw	fol	gzf				f.g. AG3 Sgw	W								8				
3028750	43.00	44.00	RC	680.	0.000	0.00	Sgw	fol	gzf				FeO Ser f.g. AG3 Sgw	W								7				
3028751	44.00	45.00	RC	727.	0.000	0.00	Sgw	fol	gzf				FeO Ser f.g. AG3 Sgw	W								4				
3028752	45.00	46.00	RC	732.	0.001	0.00	Sgw	fol	gzf				FeO f.g. OB3 Sgw	W								3				
3028753	46.00	47.00	RC	519.	0.000	0.00	Sgw	fol	gzf				FeO f.g. OB3 Sgw	W								3				
3028754	47.00	48.00	RC	439.	0.007	0.00	Sgw	fol	gzf				FeO f.g. OB3 Sgw	W								5				
3028755	48.00	49.00	RC	878.	0.002	0.00	Sgw	fol	gzf				FeO f.g. OB3 Sgw	W								4				
3028756	49.00	50.00	RC	1255.	0.007	0.00	Sgw	fol	gzf	Ssl	fol	gzf	f.g. fol OB3 FeO Sgw mnr Ssl	W								2				
3028757	50.00	51.00	RC	598.	0.015	0.01	Sgw	fol	gzf				f.g. fol OB4 FeO Sgw	W								7				
3028758	51.00	52.00	RC	382.	0.003	0.00	Sap	fol	gzf				f.g. fol FeO weathered Sgw (cly) OB2									5				
3028759	52.00	53.00	RC	118.	0.006	0.00	Sap	mas	gzf				f.g. fol FeO weathered Sgw (cly) AG3									5				
3028760	53.00	54.00	RC	348.	0.41	0.41	Ssl	fol	gzf	Sct	bdl	gzm	Ser & FeO Ssl (AG4) + chert		W							8				
3028761	54.00	55.00	RC	200.	0.042	0.04	Sgw	fol	gzf	Sct	bdl	gzm	FeO OB2 fol f.g. Sgw + chert									4				
3028762	55.00	56 00	RC	68.	0.066	0.06	Sct	bdc	gzc				Sct + abundant qz									15				
3028763	56.00	57 00	RC	87.	0.045	0.04	Ssl	fol	gzf				OB2 FeO Ssl + abundant qz		W							12				
3028764	57.00	58 00	RC	130.	0.086	0.08	Ssl	fol	gzf				AG2 fol f.g. Ssl		W							10				
3028765	58.00	59.00	RC	136.	0.088	0.08	Ssl	fol	gzf	Sgw	fol	gzf	FeO Ser Ssl + Sgw OB2 (poor sample)		W							3				
3028766	59.00	60.00	RC	269.	0.1	0.10	Sgw	fol	gzf	Sct	bdl	gzm	OB2 fol f.g. Sgw + Oct									7				
3028767	60.00	61.00	RC	133.	0.067	0.06	Sct	sug	gzf	Ssl	fol	gzf	RB3 f.g. fol Ssl		W							7				
3028768	61.00	62.00	RC	126.	0.11	0.11	Ssl	fol	gzf	Sct	bdl	gzf	FeO Ssl RB3 + qz		W							35				
3028769	62.00	63.00	RC	101.	0.096	0.09	Sct	bdl	gzf				Sugary chert									30				
3028770	63.00	64.00	RC	132.	0.25	0.25	Sct	bdl	gzf				Sugary chert									12				
3028771	64.00	65.00	RC	181.	0.09	0.09	Sct	bdl	gzf				Sugary chert (unsplit)									15				
3028772	65.00	66.00	RC	213.	0.76	0.76	Sct	sug	gzf	Ssl	fol	gzf	OB3 Ssl + abundant qz (unsplit)									60				
3028773	66.00	67.00	RC	259.	0.25	0.25	Sct	bdl	gzf	Ssl	fol	gzf	OB3 f.g. fol Ssl (unsplit) + Sct & abundant qz (unsplit)									30				
3028774	67.00	68.00	RC	191.	0.067	0.06	Sct	bdl	gzf	Ssl	fol	gzf	OB3 f.g. fol Ssl + Sct (unsplit)									12				
3028775	68.00	69.00	RC	359.	0.12	0.12	Sct	sug	gzf	Ssl	fol	gzf	OB3 f.g. fol Ssl + min Sct & abundant qz (unsplit)									20				
3028776	69.00	70.00	RC	308.	0.069	0.06	Sgw	fol	gzf				Abundant qz + OB3 f.g. fol Sgw poor sample (unsplit)									50				
3028777	70.00	71.00	RC	191.	0.04	0.04	Sgw	fol	gzf				OB3 f.g. fol FeO Sgw + qz (unsplit)									25				
3028778	71.00	72.00	RC	304.	15.8	15.80	Sct	bdl	gzf	Sgw	fol	gzf	OB3 fol f.g. Sgw + abundant qz + Oct (unsplit)									25				
3028779	72.00	73.00	RC	247.	6.08	6.08	Sct	bdl	gzf				Sugary Sct + abundant qz									80				
3028780	73.00	74.00	RC	279.	0.061	0.06	Sgw	fol	gzf	Sct	bdl	gzf	BR4 Sgw + chert + abundant qz (unsplit)									30				
3028781	74.00	75.00	RC	174.	0.2	0.20	Ssl	fol	gzf	Sgw	fol	gzf	OB2 Ssl + AG3 Sgw	W								10				
3028782	75.00	76.00	RC	275.	1.11	1.11	Ssl	fol	gzf				AG3 Ser Ssl	W								10				
3028783	76.00	77.00	RC	381.	0.11	0.11	Ssl	fol	gzf				AG3 Ser Ssl	W								4				
3028784	77.00	78.00	RC	339.	1.16	1.16	Ssl	fol	gzf				AG4 Ser Ssl	W								3				
3028785	78.00	79.00	RC	299.	0.88	0.88	Ssl	fol	gzf				AG4 Ser Ssl inc qz E.O.H.	W								8				

TYPE : RC | LOCAL EAST 21198.40 E NORTH 9399.64 N | AMG EAST : 602924.50 E NORTH : 7756129.58 N | RL : 1335 63 | DATE START : 11/03/97 COMP : M | DATE PCORE : M CORE : 11/03/97 | DEPTH PCORE : M DEPTH TOTAL . 76 00 | TOP AZI 180.00 TOP DEC . -60.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	4.00	RC	M	M	0.00	Oal	mas	gzv				RB2 v.f.g. cly Oal														
	4.00	7.00	RC	M	M	0.00	Oal	mas	gzv				RB2 v.f.g. cly Oal														
	7.00	8.00	RC	M	M	0.00	Oal	mas	gzv				OB2 v.f.g cly Oal														
	8.00	9.00	RC	M	M	0.00	Oal	mas	gzv				AG3 v.f.g. mas cly														
	9.00	10.00	RC	M	M	0.00	Oal	mas	gzv				AG3 v.f.g. mas cly														
	10.00	11.00	RC	M	M	0.00	Oal	mas	gzv				AG3 v.f.g. mas cly tr Ocl														
	11.00	12.00	RC	M	M	0.00	Oal	mas	gzv				AG3 v.f q. mas cly														
	12.00	13.00	RC	M	M	0.00	Oal	mas	gzv				GB3 v.f.g. mas cly														
	13.00	14.00	RC	M	M	0 00	Oal	mas	gzv				RB3 v.f.g. mas cly														
	14.00	15.00	RC	M	M	0.00	Oal	mas	gzv				GB3 v.f g. mas cly														
	15.00	16.00	RC	M	M	0.00	Oal	mas	gzv				RB3 v.f.g. mas cly														
	16 00	17.00	RC	M	M	0.00	Oal	mas	gzv				AG3 v.f.g. mas cly + tr Ocl														
	17.00	18.00	RC	M	M	0.00	Oal	mas	gzv	Ocl	pis	gzm	AG3 v.f.g. mas cly + min pis N4 Ocl														
	18.00	19.00	RC	M	M	0.00	Oal	mas	gzv				v.f.g. AG3 mas cly + tr Ocl														
	19.00	20.00	RC	M	M	0.00	Oal	mas	gzv				v.f.g. AG3 mas cly + tr Ocl														
	20.00	21.00	RC	M	M	0.00	Oal	mas	gzv	Ocl	pis	gzm	v.f.g AG3 mas cly + mnr Ocl														
	21.00	22.00	RC	M	M	0.00	Oal	mas	gzf	Ocl	pis	gzm	ind AG3 Oal + pis Ocl			W						3					
3028786	22 00	23.00	RC	79.	0.061	0.06	Oal	mas	gzf	Ocl	pis	gzm	mas AG3 f.g. Oal + si + pis N4-OB3 Ocl			W						3					
3028787	23.00	24.00	RC	119.	0.056	0.05	Oal	mas	gzf	Ocl	pis	gzm	mas AG3 f.g. Oal + si + m.g.-f.g. FeO Ocl			W						3					
3028788	24.00	25 00	RC	1157.	0.039	0.03	Ocl	pis	gzm	Oal	mas	gzf	pis OB3-N4 m.g.-c.g. Ocl + ind mas AG3 Oal			W						9					
3028789	25.00	26.00	RC	1135.	0.038	0.03	Olt	ind	gzm	Ocl	pis	gzm	RB4 mas Olt + pis N4-OB4 Ocl			W											
3028790	26 00	27.00	RC	825.	0.062	0.06	Olt	ind	gzm	Oal	mas	gzm	ind RB4 angular gritty Olt + mas f.g. AG3 Oal & min pis Ocl			W						3					
3028791	27.00	28.00	RC	700.	0.031	0.03	Olt	ind	gzm	Oal	ind	gzf	m.g. gritty Olt (Sgw?) RB4 + AG3 cly (Ssl?)			W											
3028792	28.00	29 00	RC	701	0.067	0.06	Sgw	mas	gzm				OB2 Sgw m.g.-f.g.			W											
3028793	29.00	30 00	RC	1140.	0.069	0.06	Sgw	mas	gzm				B3 Sgw m.g -f.g. mas									6					
3028794	30 00	31.00	RC	982.	0.071	0.07	Sgw	fol	gzm				m.g. OB3 Sgw + FeO									6					
3028795	31 00	32.00	RC	285.	0.29	0.29	Sgw	fol	gzm	Ssl	fol	gzf	m.g. AG3 Ser + Si + FeO Sgw (unsplit)	W	W							6					
3028796	32.00	33.00	RC	292.	0.079	0.07	Ssl	fol	gzf	Sgw	fol	gzm	m.g.-f.g. AG3 Ser + Si + FeO Sgw & Ssl (unsplit)	W	W							2					
3028797	33.00	34 00	RC	392.	0.036	0.03	Ssl	fol	gzm				m.g.-f.g. AG3 Ser + Si + FeO Ssl (unsplit)	W	W							4					
3028798	34.00	35 00	RC	68	0.023	0.02	Ssl	fol	gzf				f.g. AG3 Ser Ssl (unsplit)	M	W							2					
3028799	35.00	36.00	RC	179.	0.022	0.02	Ssl	fol	gzf				fol f.g. AG3 weathered Ssl + Ser (unsplit)	M	W							6					
3028801	36.00	37.00	RC	1767.	0.13	0.13	Ssl	fol	gzf	Olt	cap	gzf	f.g.-m.g. RB4 Ssl + FeO + min Ser (unsplit)	W								6					
3028802	37.00	38.00	RC	435.	0.088	0.08	Sap	mas	gzf	Sgw	fri	gzm	f.g. Sap Sgw AG2 + qz (unsplit)	W								15					
3028803	38.00	39.00	RC	155.	0.099	0.09	Sap	mas	gzf	Sgw	fri	gzm	f.g. Sap AG2 Sgw + qz (unsplit)	W								20					
3028804	39.00	40.00	RC	594.	0.11	0.11	Sap	mas	gzf				f.g. Ser Sgw (?) + qz (unsplit)	W								20					
3028805	40.00	41.00	RC	140.	0.065	0.06	Sap	mas	gzf				f.g. Ser Sgw (?) + abundant qz (unsplit)	W								80					
3028806	41.00	42.00	RC	230.	0.09	0.09	Sap	mas	gzf				abundant qz + Ser Sgw? (unsplit) Ssl?	W								70					
3028807	42.00	43 00	RC	205.	0.11	0.11	Ssl	fol	gzf				Ser f.g. AG3 Ssl + qz (unsplit)	W								15					
3028808	43.00	44 00	RC	324.	0.029	0.02	Ssl	fol	gzf				qz + Ser FeO AG3 Ssl (unsplit) poor sample	W								15					
3028809	44.00	45.00	RC	140.	0.044	0.04	Sct	bdl	gzf	Ssl	sap	gzm	AG3 Ser Sgw + Sct + FeO abundant qz	W								30					
3028810	45.00	46.00	RC	230.	0 02	0.02	Sct	bdl	gzf	Sgw?	fol	gzf	bdl Sct + OB3 FeO Sgw + abundant qz	W								15					
3028811	46.00	47.00	RC	292.	0.066	0.06	Sct	bdl	gzf	Sgw?	fol	gzf	Sct + min OB3 Sgw	W								20					
3028812	47.00	48.00	RC	225.	0.069	0.06	Sgw	fol	gzf				OB3 Sgw + qz	W								30					
3028813	48.00	49.00	RC	225.	0.042	0.04	Sgw	fol	gzf	Ssl	fol	gzf	OB3 f.g. Sgw + min OB3 Ssl & min Sct	W								15					
3028814	49.00	50.00	RC	201.	0.024	0.02	Sct	bdl	gzf	Sgw	fol	gzf	OB2 Sct + min OB3 f.g. Sgw	W								10					
3028815	50.00	51.00	RC	144.	0.038	0.03	Sgw	fol	gzf				OB4 Sgw + abundant qz	W								70					
3028816	51.00	52.00	RC	197.	0.13	0.13	Ssl	fol	gzf	Sgw	fol	gzf	OB3 Ssl + Sgw + min Sct abundant qz	W								40					
3028817	52.00	53.00	RC	243.	0.085	0.08	Ssl	fol	gzf				f.g. fol OB3 Ssl + FeO (unsplit)	W								10					
3028818	53.00	54.00	RC	238.	0.041	0.04	Ssl	fol	gzf				f.g. fol OB3 Ssl + FeO	W								10					
3028819	54.00	55.00	RC	259.	0.017	0.01	Ssl	fol	gzf				f.g. fol OB3 FeO Ssl	W								7					
3028820	55.00	56.00	RC	262.	0.088	0.08	Sap	fol	gzf				weathered OB3 Ser Ssl (unsplit) (poor sample)														
3028821	56.00	57.00	RC	236.	0.079	0.07	Ssl	fol	gzf	Sct	bdl	gzf	Si RB3 FeO fol f.g. Ssl + min Sct	W	W							5					
3028822	57.00	58.00	RC	241.	0.082	0.08	Sct	bdl	gzf	Ssl	fol	gzf	Sct + min OB2 f.g. fol Ssl	W								7					
3028823	58.00	59.00	RC	201.	0.1	0.10	Ssl	fol	gzf				RB4 f.g. Ssl + min qz (unsplit)	W								6					
3028824	59.00	60.00	RC	265.	0 1	0.10	Ssl	fol	gzf	Sgw	fol	gzf	OB3 Ssl f.g. fol & OB3 Sgw fol f.g.	W								8					
3028825	60.00	61.00	RC	234.	0.092	0.09	Sgw	fol	gzf	Sct	bdl	gzf	RB3 Sgw + min Sct & Ssl	W								4					
3028826	61.00	62.00	RC	251.	0.084	0.08	Sgw	fol	gzf	Sct	bdl	gzf	OB3 Sgw + FeO + min sugary Sct (unsplit)	W								6					
3028827	62.00	63.00	RC	211.	0.06	0.06	Ssl	fol	gzf	Sgw	fol	gzf	OB3 Ssl + RB Sgw + min Sct (unsplit)	W								7					
3028828	63.00	64.00	RC	237.	0.075	0.07	Sct	bdl	gzf	Ssl	fol	gzf	OB2 Sct + min qz (unsplit)									8					
3028829	64.00	65.00	RC	313.	0.047	0.04	Sct	bdl	gzf	Ssl	fol	gzf	f.g. bdl Sct + qz (unsplit)									30					
3028830	65.00	66.00	RC	318.	0.035	0.03	Ssl	fol	gzf	Sct	sug	gzf	RB3 f.g. fol Ssl + min RB3 Sgw + Sct (unsplit)	W								10					
3028831	66.00	67.00	RC	256.	0.03	0.03	Ssl	fol	gzf				AG4 f.g. fol Ssl + RB3 f.g. fol Ssl (unsplit)	W								8					
3028832	67.00	68.00	RC	308.	0 042	0.04	Ssl	fol	gzf				RB3 f g. fol Ssl & min qz (unsplit)	W								6					
3028833	68.00	69.00	RC	167.	0.052	0.05	Ssl	fol	gzf	Sct	bdl	gzf	RB3 f.g. fol Ssl + min Sct (unsplit)									7					
3028834	69.00	70.00	RC	147.	0.045	0.04	Sct	bdl	gzf				Bdl Sct + abundant qz									40					
3028835	70.00	71.00	RC	154.	0.05	0.05	Ssl	fol	gzf	Sgw	fol	gzf	OB3 Ssl + RB4 Sgw & min Sct	W								10					
3028836	71.00	72.00	RC	145.	0.03	0.03	Sct	bdl	gzf	Ssl	bdl	gzf	RB4 Ssl f.g. fol + FeO & min Sct	W								25					
3028837	72.00	73 00	RC	225.	0.03	0.03	Ssl	fol	gzf				RB4 f.g. fol Ssl + FeO (unsplit) + qz	W								15					
3028838	73.00	74.00	RC	243.	0.04	0.04	Ssl	fol	gzf				RB4 f.g. fol Ssl + FeO (unsplit) + qz									8					
3028839	74.00	75.00	RC	246.	0.063	0.06	Ssl	fol	gzf				RB4 f.g. fol Ssl (unsplit)									7					
3028840	75.00	76.00	RC	243.	0.059	0.05	Ssl	fol	gzf	Swg	fol	gzf	OB3 Ssl (fol f.g.) + mnr RB3 Swg + qz E.O.H.									25					

TYPE : RC | LOCAL EAST : 21198.22 E | NORTH : 9369.53 N | AMG EAST 602922.01 E | NORTH . 7756099.57 N | RL : 1335.84 | DATE START : 12/03/97 | COMP : M | DATE PCORE : M | CORE : 12/03/97 | DEPTH PCORE : M | DEPTH TOTAL : 76.00 | TOP AZI : 180 00 | TOP DEC : -60.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	4.00	RC	M	M	0.00	Oal	mas	gzf	Occ	mas	gzc	OB2 mas f.g. Oal & OB2 angular c g Occ														
	4.00	7.00	RC	M	M	0.00	Oal	mas	gzf				AG3 mas f.g. Oal														
	7.00	8.00	RC	M	M	0 00	Oal	mas	gzv				AG3 mas v.f.g. Oal														
	8.00	9.00	RC	M	M	0.00	Oal	mas	gzv				AG3 mas v.f.g. Oal														
	9.00	10.00	RC	M	M	0.00	Oal	mas	gzv				AG3 mas v.f.g. Oal														
	10.00	11.00	RC	M	M	0.00	Oal	mas	gzv				AG3 mas v.f.g. Oal														
	11.00	12.00	RC	M	M	0.00	Oal	mas	gzv				BG3 mas v.f.g. Oal														
	12.00	13.00	RC	M	M	0 00	Oal	mas	gzv				BG3 mas v.f.g. cly Oal + tr Ocl														
	13.00	14.00	RC	M	M	0.00	Oal	mas	gzv				B4 mas v.f.g. cly Oal														
	14.00	15.00	RC	M	M	0.00	Oal	mas	gzv				BG3 mas v.f.g. cly Oal														
	15.00	16.00	RC	M	M	0 00	Oal	mas	gzv				B3 mas v.f.g cly Oal														
	16.00	17.00	RC	M	M	0.00	Oal	mas	gzv				B3 mas v.f.g. cly Oal														
	17.00	18.00	RC	M	M	0.00	Oal	mas	gzf				AG3 f.g. slightly gritty cly + tr Ocl														
	18.00	19.00	RC	M	M	0 00	Oal	mas	gzf	Ocl	pis	gzf	AG3 f.g. cly Oal & pis N4 Ocl														
	19.00	20.00	RC	M	M	0.00	Oal	mas	gzf	Ocl	pis	gzf	AG3 f.g. cly Oal + mnr Ocl														
	20.00	21.00	RC	M	M	0.00	Oal	mas	gzf				AG3 f.g. slightly gritty cly Oal														
	21.00	22.00	RC	M	M	0.00	Oal	ind	gzf	Ocl	pis	gzf	mas ind f.g. AG3 Oal + mnr Ocl			W											
	22.00	23.00	RC	M	M	0.00	Oal	mas	gzf				f g. AG4 gzitty Oal + tr Ocl														
3028841	23.00	24.00	RC	225.	0.015		0.01	Oal	ind	gzf	Olt	ind	gzm	ind AG3 f.g. Oal + mnr OB3 ind Olt			W										
3028842	24 00	25.00	RC	623.	0.016		0.01	Oal	ind	gzf	Oal	mas	gzf	OB3 f.g. Ocl + AG3 f.g. Oal			W						8				
3028843	25.00	26.00	RC	794.	0.032		0.03	Oal	mas	gzf	Ocl	mas	gzf	RB3 f.g. Oal + RB3 f.g. Ocl													
3028844	26.00	27.00	RC	1015.	0.036		0.03	Oal	mas	gzf	Ocl	pis	gzf	AG3 f.g. Oal + OB3 pis Ocl			W						2				
3028845	27.00	28 00	RC	381.	0.034		0.03	Oal	mas	gzf	Ocl	pis	gzf	AG3 f.g. Oal + OB3 pis Ocl			W										
3028846	28.00	29 00	RC	728.	0.029		0.02	Oal	mas	gzf	Ocl	pis	gzm	OB3 f g. Oal + m.g. pis Ocl +/- mnr Olt cap													
3028847	29.00	30.00	RC	1117.	0.019		0.01	Olt	mas	gzc	Oal	mas	gzf	OB3 mas Olt (c.g.) & AG3 mas f.g. Oal													
3028848	30.00	31.00	RC	896.	0.014		0.01	Olt	mas	gzc	Oal	mas	gzf	OB3 mas c g. Olt (Ssl?) + AG3 mas f.g. Oal													
3028849	31.00	32.00	RC	612.	0.015		0.01	Olt	mas	gzc	Oal	ind	gzf	OB4 mas c.g. Olt (Sgw?) + AG3 mas ind Oal			W										
3028850	32.00	33.00	RC	992.	0.019		0.01	Oal	ind	gzf	Sgw	fol	gzf	ind AG3 Oal + f.g. fol Sgw (OB4)			W										
3028851	33.00	34 00	RC	602.	0.007		0.00	Sap	mas	gzf	Olt	mas	gzf	AG3 mas f.g. Sap + mnr OB4 mas f g Olt													
3028852	34.00	35.00	RC	891.	0.008		0.00	Sap	mas	gzf	Olt	mas	gzm	OB4 mas f.g. Olt (Sgw) + AG3 f.g. Sap													
3028853	35.00	36.00	RC	588.	0.026		0.02	Sap	mas	gzf				f.g. AG3 Sgw + qz + Ser	I								6				
3028854	36.00	37.00	RC	553.	0.008		0.00	Sap	mas	gzf				f.g. AG3 Ser FeO Sgw + Ocl contam	M								5				
3028855	37.00	38.00	RC	372.	0.003		0.00	Sgw	fol	gzf				RB5 m.g.-f.g. fol FeO Sgw + tr Sct									15				
3028856	38.00	39.00	RC	91.	0.031		0.03	Sap	fol	gzf				Sap (Ssl?) + Ser + abundant qz	I								75				
3028857	39.00	40.00	RC	27.	0.014		0.01	Sgw	ind	gzf				ind blc whitey pink f.g. Sgw + qz	M								20				
3028858	40.00	41.00	RC	178.	0.004		0.00	Sgw	fol	gzf	Sap	mas	gzf	OB3 fol f.g. Sgw + A3 f.g. Sap (Sgw)	M								5				
3028859	41.00	42.00	RC	114.	0.006		0.00	Sap	fol	gzf	Sgw	fol	gzf	AG3 f.g. Sap (Sgw) + OB3 f.g. fol Sgw	I								10				
3028860	42.00	43.00	RC	245.	0.01		0.01	Sgw	fol	gzf				OB3 f.g. fol Sgw + abundant qz	W								30				
3028861	43.00	44.00	RC	500.	0.004		0.00	Sgw	fol	gzf				OB3 f.g. fol Sgw + FeO & abundant qz									30				
3028862	44.00	45.00	RC	431.	0.003		0.00	Sgw	fol	gzf				OB4 f.g. fol FeO Sgw + abundant qz	W								25				
3028863	45.00	46.00	RC	299.	0.003		0.00	Sgw	fol	gzf	Ssl	fol	gzf	OB4 SgW f.g. fol + mnr OB3 Ssl & tr Sct									10				
3028864	46.00	47.00	RC	353.	0.028		0.02	Sgw	fol	gzf	Ssl	fol	gzf	OB4 Sgw f.g. fol + mnr OB3 Ssl & tr Sct									10				
3028865	47.00	48.00	RC	386.	0.002		0.00	Ssl	fol	gzf				RB3 f.g. fol Ssl									8				
3028866	48.00	49.00	RC	405.	0.003		0.00	Ssl	fol	gzf				RB3 f.g. fol Ssl													
3028867	49.00	50.00	RC	277.	0.004		0.00	Ssl	fol	gzf				RB3 f.g. fol Ssl	W								2				
3028868	50.00	51.00	RC	303.	0.011		0.01	Ssl	fol	gzf				RB3 f.g. fol Ser Ssl	W								6				
3028869	51.00	52.00	RC	378.	0.03		0.03	Ssl	fol	gzf				RB3 f.g. fol Ssl													
3028870	52.00	53.00	RC	411.	0.008		0.00	Ssl	fol	gzf				OB3 f.g. fol Ssl + tr Sct									14				
3028871	53.00	54.00	RC	402.	0.009		0.00	Ssl	fol	gzf	Sct	sug	gzf	RB4 Ssl + OB3 + tr Sct									6				
3028872	54.00	55.00	RC	458.	0.004		0.00	Ssl	fol	gzf	Sct	bdl	gzf	RB4 fol f g. Ssl + bdl Sct & mnr Sgw (OB4)	T	W							15				
3028873	55.00	56.00	RC	500.	0.004		0.00	Sct	bdl	gzf	Ssl	fol	gzf	bdl f.g. Sct + mnr Ssl (OB3) & min Sgw									8				
3028874	56.00	57.00	RC	431.	0.009		0.00	Sct	bdl	gzf	Ssl	fol	gzf	bdl f.g. Sct + mnr Ssl (OB3) & min Sgw (unsplit)									3				
3028875	57.00	58.00	RC	366.	0.006		0.00	Ssl	fol	gzf	Sct	bdl	gzf	OB3 f.g. Ssl + f.g. bdl Sct (unsplit)									10				
3028876	58.00	59.00	RC	386.	0.004		0.00	Sct	bdl	gzf	Ssl	fol	gzf	bdl Sct + FeO + f.g. mnr fol Ssl (unsplit)									18				
3028877	59.00	60.00	RC	432.	0.005		0.00	Sct	bdl	gzf	Ssl	fol	gzf	bdl Sct + FeO + min fol OB4 Ssl (unsplit)									15				
3028878	60.00	61.00	RC	394.	0.006		0.00	Sct	bdl	gzf	Ssl	fol	gzf	bdl Sct + FeO + min fol OB4 Ssl (unsplit)									10				
3028879	61.00	62.00	RC	354.	0.007		0.00	Sct	bdl	gzf	Ssl	fol	gzf	fol f.g. RB4 Ssl + bdl Sct (unsplit)									15				
3028880	62.00	63.00	RC	304.	0.005		0.00	Sct	bdl	gzf	Ssl	fol	gzf	fol f.g. RB4 Ssl + bdl Sct (unsplit)									15				
3028881	63.00	64.00	RC	400.	0.004		0.00	Sgw	fol	gzf	Ssl	fol	gzf	RB3 Sgw f.g. & fol unsplit + RB4 mnr Ssl fol f.g.									18				
3028882	64.00	65.00	RC	383.	0.006		0.00	Sgw	fol	gzf	Sct	bdl	gzf	RB4 fol f.g. Sgw + unsplit min Sct									15				
3028883	65.00	66.00	RC	375.	0.005		0.00	Ssl	fol	gzf	Sct	bdl	gzf	RB3 fol f.g. Ssl + min Sct (unsplit)									15				
3028884	66.00	67.00	RC	476.	0.01		0.01	Ssl	fol	gzf	Sct	bdl	gzf	RB2 Ssl fol f.g. + bdl Sct (unsplit)			W						10				
3028885	67.00	68.00	RC	386.	0.013		0.01	Sct	bdl	gzf				Sct bdl f.g. + FeO & qz unsplit									18				
3028886	68.00	69.00	RC	297.	0.055		0.05	Ssl	fol	gzf	Sgw	fol	gzf	RB4 Ssl fol f.g. + RB3 Sgw fol f.g. + Sct bdl (unsplit)									18				
3028887	69 00	70.00	RC	367.	0.45		0.45	Sgw	sap	gzf	Ssl	sap	gzf	Sap f.g. fol Ssl & Sgw + qz (unsplit)			W						8				
3028888	70.00	71.00	RC	299.	1.8		1.80	Sap	mas	gzf	Ssl	sap	gzf	f.g. Sap Sgw (?) AG4 + Ser (unsplit)			I						3				
3028889	71.00	72.00	RC	304.	2.54		2.54	Sap	mas	gzf				RB4 Sap (unsplit)													
3028890	72.00	73.00	RC	815.	0.11		0.11	Sct	bdl	gzf	Ssl	fol	gzf	weathered RB3 Sct & Ssl			W						6				
3028891	73.00	74.00	RC	492.	0.29		0.29	Ssl	fol	gzf	Sct	sug	gzf	RB4 fol f.g. Ssl Sct? (unsplit)													
3028892	74.00	75.00	RC	737.	0.099		0.09	Sgw	fol	gzf				RB4 fol f.g. Sgw (unsplit)													
3028893	75.00	76.00	RC	726.	0.04		0.04	Sgw	fol	gzf				RB4 fol f.g. Sgw (unsplit) E.O.H.													

TITANIA---Titania (EL2370)---TSRC011

TYPE : RC | LOCAL EAST : 21198.33 E NORTH : 9339.56 N | AMG EAST . 602919.82 E NORTH 7756069.68 N | RL : 1335.77 | DATE START : 13/03/97 COMP : M | DATE PCORE : M CORE . 13/03/97 | DEPTH PCORE M DEPTH TOTAL : 76.00 | TOP AZI : 180.00 TOP DEC : -60.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	4.00	RC	M	M	0.00	Oal	mas	gzv	Occ	mas	gzc	v.f.g. OB3 mas cly Oal + coarse Occ														
	4.00	7.00	RC	M	M	0.00	Oal	mas	gzv				v.f.g AG3 cly Oal														
	7.00	8.00	RC	M	M	0 00	Oal	mas	gzv				v.f.g. OB3 slightly gritty Oal														
	8.00	9 00	RC	M	M	0.00	Oal	mas	gzv				AG4 v.f.g. cly Oal														
	9.00	10.00	RC	M	M	0.00	Oal	mas	gzv				AG4 v.f.g. cly Oal														
	10.00	11.00	RC	M	M	0.00	Oal	mas	gzv				AG4 v.f.g. cly Oal														
	11.00	12.00	RC	M	M	0.00	Oal	mas	gzv				AG4 v f.g. cly Oal														
	12.00	13.00	RC	M	M	0.00	Oal	mas	gzv	Ocl	pis	gzm	AG4 v.f.g. cly + min pis Ocl														
	13.00	14.00	RC	M	M	0.00	Oal	mas	gzv				v.f.g. RB3 Oal														
	14.00	15.00	RC	M	M	0.00	Oal	mas	gzf	Ocl	pis	gzm	f g slightly gritty AG4 Oal + mnr pis Ocl														
	15.00	16.00	RC	M	M	0.00	Oal	mas	gzf				f.g. slightly gritty AG4 Oal														
	16.00	17.00	RC	M	M	0.00	Oal	mas	gzf				f.g. slightly gritty AG4 Oal														
	17.00	18.00	RC	M	M	0.00	Oal	mas	gzf				f g. slightly gritty AG4 Oal														
	18.00	19.00	RC	M	M	0.00	Oal	mas	gzf				f.g. slightly gritty AG3 Oal														
	19.00	20.00	RC	M	M	0.00	Oal	mas	gzf				AG4 f.g. clayey Oal														
	20.00	21.00	RC	M	M	0.00	Oal	mas	gzv				v.f g. AG4 cly Oal														
	21.00	22.00	RC	M	M	0.00	Oal	mas	gzf	Ocl	pis	gzf	gritty AG3 Oal + min pis N4 Ocl														
	22.00	23.00	RC	M	M	0.00	Oal	ind	gzf	Ocl	pis	gzf	AG4 ind Oal & pis OB4 Ocl			W											
3028894	23.00	24.00	RC	110.	0.026	0.02	Oal	ind	gzf	Olt	mas	gzf	weakly ind f.g. AG4 Oal + angular OB3 Olt (?)			W											
3028895	24.00	25.00	RC	91.	0.012	0.01	Oal	ind	gzf				f.g ind + FeO Oal AG3 to OB4			W											
3028896	25.00	26.00	RC	158.	0.008	0.00	Oal	ind	gzf				f.g. ind FeO Oal AG3-OB4 + min gypsum			W											
3028897	26.00	27.00	RC	190.	0.005	0.00	Ocl	pis	gzc	Oal	mas	gzf	pis RB4-N4 Ocl + AG4 Oal			W						3					
3028898	27.00	28.00	RC	657.	0.048	0.04	Ocl	pis	gzc	Oal	mas	gzf	m.g.-c.g. RB4 Ocl + min mas f.g. AG4 Oal & min qz			W						3					
3028899	28.00	29.00	RC	706.	0.05	0.05	Ocl	pis	gzc	Oal	mas	gzf	m.g.-c.g. RB4 Ocl + (unsplit) AG4 mas f.g. Oal & min Olt			W											
3028900	29.00	30.00	RC	803.	0.03	0.03	Olt	mas	gzc	Oal	ind	gzm	RB4 mas c.g.-m.g. Olt, lat Sgw? + ind AG4 Oal & min qz, lat Ssl			W						3					
3028901	30.00	31.00	RC	760.	0 019	0.01	Olt	mas	gzc	Oal	ind	gzm	R4-RB4 mas c.g.-m.g. Olt + ind AG4 Oal			W											
3028902	31.00	32.00	RC	608.	0.008	0.00	Olt	mas	gzc	Oal	ind	gzm	R4-RB4 mas c.g.-m g. Olt + ind AG4 Oal			W											
3028903	32.00	33.00	RC	560.	0.018	0.01	Oal	ind	gzf	Olt	mas	gzc	AG3 Oal + RB3 Olt Ssl lat Ssl			W											
3028904	33.00	34.00	RC	672.	0.008	0.00	Olt	mas	gzc	Oal	ind	gzf	mas RB3 Olt + AG3 ind Oal, lat Ssl			W					3						
3028905	34.00	35.00	RC	779.	0.011	0.01	Olt	mas	gzc	Oal	ind	gzf	mas RB3 Olt + AG3 ind Oal, inc Olt, lat Ssl			W											
3028906	35.00	36.00	RC	687.	0.009	0.00	Ssl	fol	gzf	Oal	ind	gzf	lim OB2 f.g. fol Ssl (cap?) + AG3 Oal			W					6						
3028907	36.00	37.00	RC	677.	0 009	0.00	Ssl	fol	gzf	Oal	ind	gzf	RB5 f g. fol Ssl + min AG4 f.g. ind Oal & abundant qz			W					18						
3028908	37.00	38.00	RC	469.	0.008	0.00	Sap	mas	gzf	Sgw	fol	gzf	AG3 gritty Sap (Sgw) & RB5 f g. Sgw								8						
3028909	38.00	39.00	RC	365.	0.003	0.00	Sap	mas	gzf	Sgw	fol	gzf	AG3 gritty Sap (Sgw) & RB5 f.g. Sgw														
3028910	39.00	40.00	RC	139.	0.008	0.00	Sap	mas	gzf	Ssl	fol	gzf	AG3 gritty Sap (Ssl) + mnr RB4 fol f.g. Ssl + abundant qz										12					
3028911	40.00	41.00	RC	67.	0.043	0.04	Sap	mas	gzf	Sct	bdl	gzf	AG3 Sap (Ssl) + f.g. fol mnr Ssl + min Sct & abundant qz	W									15					
3028912	41.00	42.00	RC	29.	0.004	0.00	Sap	mas	gzf	Sct	bdl	gzf	Sao (Ssl?) AG3 + min Sct & qz	W									11					
3028913	42.00	43.00	RC	171.	0.002	0.00	Sap	mas	gzf				AG3-OB2 Sap (Ssl?) gritty + min qz	W									8					
3028914	43.00	44.00	RC	220.	0.025	0.02	Sap	mas	gzf	Ssl	fol	gzf	AG3 gritty Sap (Ssl) + OB3										8					
3028915	44.00	45.00	RC	528.	0.025	0.02	Ssl	fol	gzf				OB3 Ssl fol f.g. + abundant qz										12					
3028916	45.00	46.00	RC	50.	0.008	0.00	Sct	bdl	gzf	Sap	mas	gzf	Sct bdl + min Sap AG3 (Ssl?) + abundant qz										16					
3028917	46.00	47.00	RC	177.	0.021	0.02	Sap	mas	gzf	Sct	bdl	gzf	gritty OB2 Sap (Sgw) + min Sct										6					
3028918	47.00	48.00	RC	181.	0.064	0.06	Ssl	fol	gzf	Sct	bdl	gzf	RB3 fol f.g. Ssl + min Sct & abundant qz										14					
3028919	48.00	49.00	RC	122.	0.026	0.02	Sgw	fol	gzf	Ssl	fol	gzf	OB3 fol f.g. Sgw + min RB3 fol f.g. Ssl										10					
3028920	49.00	50.00	RC	147.	0.18	0.18	Sgw	fol	gzf	Sct	bdl	gzf	OB3 Sgw + min bdl Sct + abundant qz (unsplit)										17					
3028921	50.00	51.00	RC	129.	0.06	0.06	Sct	bdl	gzf	Sgw	fol	gzf	Sct bdl + RB4 Sgw + abundant qz										16					
3028922	51.00	52.00	RC	161.	0.14	0.14	Sgw	fol	gzf	Sct	bdl	gzf	RB4-OB3 Sgw + min Sct										10					
3028923	52.00	53.00	RC	150.	0.082	0.08	Sct	bdl	gzf	Sgw	fol	gzf	bdl Sct + min RB4 Sgw + abundant qz										15					
3028924	53.00	54.00	RC	202.	0.06	0.06	Sap	mas	gzf				qritty OB3 Sap (Sgw) + FeO & qz										15					
3028925	54.00	55.00	RC	205.	0.018	0.01	Ssl	fol	gzf				RB3 Ssl										10					
3028926	55.00	56.00	RC	329.	0.11	0.11	Ssl	fol	gzf				RB4 fol f.g. AG3 Ssl + Ser			W							8					
3028927	56.00	57.00	RC	279.	0.17	0.17	Sgw	fol	gzf	Ssl	fol	gzf	RB4 Ssl + RB3 Sgw										10					
3028928	57.00	58.00	RC	266.	0.015	0.01	Sgw	fol	gzf	Ssl	fol	gzf	RB4 Sgw + min AG4 Ssl + Ser (unsplit)			W							10					
3028929	58.00	59.00	RC	249.	0.13	0.13	Sgw	fol	gzf	Ssl	fol	gzf	RB5 f.g. fol Sgw + abundant qz (unsplit)										19					
3028930	59.00	60.00	RC	124.	0.027	0.02	Sap	mas	gzf				OB3 gritty Sap (Ssl?) (unsplit)										6					
3028931	60.00	61.00	RC	217.	0.01	0.01	Sap	mas	gzf				OB3 gritty Sap (Ssl)										4					
3028932	61.00	62.00	RC	188.	0.003	0.00	Ssl	fol	gzf				RB4 f.g. fol Ssl			W											
3028933	62.00	63.00	RC	409.	0.052	0.05	Ssl	fol	gzf				RB4 f.g. fol Ssl + min qz			W					6						
3028934	63.00	64.00	RC	219.	0.032	0.03	Sct	bdl	gzf				Sct + abundant qz										22					
3028935	64.00	65.00	RC	273.	0.005	0.00	Sap	mas	gzf				OB4 qritty Sap (unsplit) Ssl + qz										10					
3028936	65.00	66.00	RC	247.	0.005	0.00	Sap	mas	gzf	Sct	bdl	gzf	OB4 gritty Sap (unsplit) Ssl + Sap Sgw +/- Sct										10					
3028937	66.00	67 00	RC	255.	0.019	0.01	Sct	bdl	gzf	Ssl	fol	gzf	f.g. fol AG4 Ssl + min Sct			W							8					
3028938	67.00	68.00	RC	241.	0.03	0.03	Sct	bdl	gzf	Ssl	fol	gzf	bdl Sct + FeO + (unsplit) RB4 Ssl + min Sgw			W							12					
3028939	68.00	69.00	RC	292.	0.023	0.02	Sct	bdl	gzf				Sct + abundant qz (unsplit)										18					
3028940	69.00	70.00	RC	205.	0.051	0 05	Sct	bdl	gzf	Ssl	fol	gzf	Sct + OB3 Sap (Sgw?) + qz (qz unsplit)										15					
3028941	70.00	71 00	RC	196.	0.03	0.03	Ssl	fol	gzf	Sct	bdl	gzf	RB4 f.g. fol Ssl + min bdl Sct			W							15					
3028942	71.00	72 00	RC	265.	0.046	0.04	Sct	bdl	gzf	Sgw	fol	gzf	bdl Sct + RB3 fol f.g. Sgw (unsplit)										8					
3028943	72.00	73.00	RC	192.	0.053	0.05	Ssl	fol	gzf	Sct	bdl	gzf	RB4 f.g. Ssl + min Sct (unsplit)										8					
3028944	73.00	74.00	RC	246.	0.033	0.03	Ssl	fol	gzf				OB4 fol f.g. Ssl + qz										15					
3028945	74.00	75.00	RC	158.	0.06	0 06	Ssl	fol	gzf	Sct	sug	gzf	OB4 fol f.g. Ssl + qz										15					
3028946	75.00	76.00	RC	162.	0.047	0.04	Sct	bdl	gzf	Rqv	ind	gzv	bdl Sct + abundant qz E.O.H.										20					

TITANIA---Titania (EL2370)---TSRC012

TYPE : RC | LOCAL EAST : 21197 68 E | NORTH : 9310.06 N | AMG EAST : 602916.90 E | NORTH : 7756040.32 N | RL : 1335.66 | DATE START : 14/03/97 | COMP : M | DATE PCORE : M | CORE : 14/03/97 | DEPTH PCORE . M | DEPTH TOTAL : 67 00 | TOP AZI 180.00 | TOP DEC : -60.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	4.00	RC	M	M	0.00	Oal	mas	gzv				v.f.g. mas AG4 Oal														
	4.00	7.00	RC	M	M	0.00	Oal	mas	gzv				v.f.g. mas AG3 Oal														
	7 00	8.00	RC	M	M	0.00	Oal	mas	gzv				v.f.g. mas AG3 Oal														
	8.00	9.00	RC	M	M	0.00	Oal	mas	gzv				v.f.g mas AG3 Oal														
	9.00	10.00	RC	M	M	0.00	Oal	mas	gzv				v.f g mas AG4 Oal														
	10.00	11.00	RC	M	M	0.00	Oal	mas	gzv				v.f.g. mas BG4 Oal														
	11.00	12.00	RC	M	M	0.00	Oal	mas	gzv				v.f.g. mas BG4 Oal														
	12.00	13.00	RC	M	M	0.00	Oal	mas	gzv	Ocl	pis	gzm	BG3 v.f.g. mas Oal + min pis Ocl														
	13.00	14.00	RC	M	M	0.00	Oal	mas	gzv				BG3 v f.g. slightly gritty Oal + min gypsum														
	14.00	15.00	RC	M	M	0.00	Oal	mas	gzf				BG3 f.g. gritty Oal														
	15.00	16.00	RC	M	M	0.00	Oal	mas	gzf				f.g. fri Oal G3														
	16.00	17.00	RC	M	M	0.00	Oal	mas	gzf				f.g. fri Oal G3														
	17.00	18.00	RC	M	M	0.00	Oal	mas	gzf	Ocl	pis	gzm	f.g. fri Oal G3 + tr RB5 pis Col														
	18.00	19.00	RC	M	M	0 00	Oal	mas	gzf				f.g. fri Oal G3														
	19.00	20.00	RC	M	M	0.00	Oal	mas	gzf				f.g. fri Oal G3														
	20.00	21.00	RC	M	M	0.00	Oal	mas	gzm	Ocl	pis	gzm	gritty weak Si Oal G3 weak Ocl pis			W											
	21.00	22.00	RC	M	M	0 00	Oal	ind	gzm	Ocl	pis	gzc	gritty Si +/- Fe Oal G3 + mnr Ocl			W											
3028947	22.00	23.00	RC	60.	0.042	0.04	Oal	ind	gzf	Ocl	pis	gzm	ind f.g. Oal G3 +/- tr Ocl			W											
3028948	23.00	24.00	RC	66.	0.044	0.04	Oal	ind	gzf				f.g. ind Oal G3			W											
3028949	24.00	25 00	RC	41.	0.018	0.01	Oal	ind	gzf				f.g. ind Si Oal G3			W											
3028950	25.00	26.00	RC	95.	0.078	0.07	Oal	ind	gzm				f.g.-m.g. Si ind Oal G3			W											
3028951	26.00	27.00	RC	223.	0.075	0.07	Oal	ind	gzm	Ocl	pis	gzc	m g. gritty Si Oal G3 + tr Ocl pis RB5			M											
3028952	27.00	28.00	RC	1278.	0.061	0.06	Ogr	pis	gzc	Oal	ind	gzm	abundant gravel + gritty Si Oal			M											
3028953	28.00	29.00	RC	635.	0 02	0.02	Ogr	pis	gzc	Oal	ind	gzm	abundant gravel + gritty Si Oal G3 (unsplit)			M											
3028954	29.00	30.00	RC	405.	0.027	0.02	Ogr	pis	gzc	Oal	fri	gzm	abundant gravel RB5 + fri gritty Oal G3 (unsplit)			W											
3028955	30.00	31.00	RC	772.	0.012	0.01	Ogr	pis	gzc	Oal	ind	gzf	abundant Si li gravel + Si gritty Oal +/- Olt			M											
3028956	31.00	32.00	RC	514.	0.01	0 01	Olt	cap	gzm	Ogr	pis	gzc	Si li +/- fe lat Ssl cap + mnr Ocl +/- mnr Oal			M											
3028957	32.00	33.00	RC	724.	0.018	0.01	Olt	cap	gzm	Oal	ind	gzm	Si li fe rich m.g. Ssl lat cap +/- mnr Oal			W											
3028958	33.00	34.00	RC	661.	0.022	0.02	Olt	cap	gzm	Oal	ind	gzm	Si li fe rich m.g. Ssl cap +/- gritty Oal			W											
3028959	34.00	35.00	RC	245.	0.013	0.01	Olt	cap	gzm	Sap	fri	gzm	Si li fe rich lat Sgw (not split) + Ser fri m.g. Sgw Sap	M	W							4					
3028960	35.00	36.00	RC	706.	0.009	0.00	Sap	fri	gzm	Olt	cap	gzm	Ser fri m.g. Sap Sgw +/- mnr lat Sgw	M	W							T					
3028961	36.00	37.00	RC	180.	0.005	0.00	Sap	fri	gzm				Ser fri m.g. Sap Sgw G2	M								3					
3028962	37.00	38.00	RC	490.	0.002	0.00	Sap	fri	gzm	Sct	sug	gzf	Ser fri m.g. Sap Ssl GB4	I													
3028963	38.00	39.00	RC	495.	0.003	0.00	Sap	fri	gzm				Ser +/- li fri m.g. Sap Ssl	I													
3028964	39.00	40.00	RC	1855.	0.009	0.00	Sap	fri	gzm	Sgw	fri	gzm	Ser li Sap Sgw + m.g. fri +/- fol Sgw	M													
3028965	40.00	41.00	RC	394.	0.009	0.00	Sap	fri	gzm				Ser +/- li Sap m.g.-f.g. Ssl +/- Ost	M						T							
3028966	41.00	42.00	RC	1265.	0.005	0.00	Ssl	ind	gzf	Sgw	ind	gzf	Si fe rich +/- li m.g. Sgw +/- Si fe Ssl	W	M						2	2					
3028967	42.00	43.00	RC	317.	0.024	0.02	Sap	fri	gzm				Ser li +/- fe m g. Ssl Sap +/- fe Si Ssl cap	M	W							3					
3028968	43.00	44.00	RC	154.	0.013	0.01	Sap	fri	gzm	Sct	sug	gzf	Sap Ser +/- li Sgw + tr Sct	M								8					
3028969	44.00	45.00	RC	299.	0.04	0.04	Sct	sug	gzf	Ssl	fol	gzf	Ssl rock flour, li, Ser OB3 + mnr Sct?	M								9					
3028970	45.00	46.00	RC	345.	0.032	0.03	Sct	sug	gzf	Ssl	fol	gzf	Sug f.g. Sct + li f.g. Ssl + mnr m.g. Sgw	W								7					
3028971	46.00	47.00	RC	256.	0.051	0.05	Sct	sug	gzf	Sgw	fri	gzf	Sug f.g. Sct + li Ser fri f.g. Sgw?	M								3					
3028972	47.00	48.00	RC	273.	0.053	0.05	Rqv	ind	gzv	Sar	mas	gzc	abundant vein qz +/- grey c.g. Sar?								10	50					
3028973	48 00	49.00	RC	208.	0.063	0.06	Sgw	fol	gzm				f.g.-m.g. fol Sgw RB4 +/- rock flour + Rqv	W								10					
3028974	49.00	50 00	RC	210.	0.044	0.04	Sap	fri	gzm	Sct	sug	gzv	Sap Hem Sgw RB3 + Sct	M								6					
3028975	50.00	51.00	RC	238.	0.015	0.01	Sgw	fol	gzf	Ssl	fol	gzf	f.g. fol Sgw RB4 + f.g fol Ssl +/- Chl (not split)	W	W							2					
3028976	51.00	52.00	RC	222.	0 2	0.20	Rqv	ind	gzv	Sgw	mas	gzm	abundant vein qz + m.g. +/- fol Sgw RB4			W					5	45					
3028977	52.00	53.00	RC	275.	0.036	0.03	Ssl	fol	gzf				fol f.g. Ssl RB4			W					3	10					
3028978	53.00	54.00	RC	177.	0.063	0.06	Sct	sug	gzv				f.g. sug Sct AG3				I					8					
3028979	54.00	55.00	RC	186.	0.057	0.05	Sct	sug	gzv				f.g. sug Sct				I					3					
3028980	55.00	56.00	RC	210.	0.031	0.03	Sct	sug	gzf	Sct	bdl	gzf	f.g. +/- bdl sug Sct				I					3					
3028981	56.00	57.00	RC	216.	0.035	0.03	Sct	sug	gzv				sug bdl Sct				I					2					
3028982	57.00	58.00	RC	231.	0.16	0.16	Sct	sug	gzv	Rqv	ind	gzv	sug bdl Sct + abundant vein qz				I					35					
3028983	58.00	59.00	RC	SNR	SNR	D 80	Rqv	ind	gzv	Sct	sug	gzv	very poor sample, dominantly Rqv + mnr Sct +/- Sgw				I				10	40					
3028984	59.00	60.00	RC	203.	0.037	0.03	Rqv	ind	gzv	Sct	sug	gzv	abundant vein qz + sug +/- bdl Sct +/- Ssl				I				5	40					
3028985	60.00	61.00	RC	221.	0.008	0.00	Sct	sug	gzv	Sgw	ind	gzm	possible fault? lots of Rqv				M				10	20					
3028986	61 00	62.00	RC	281.	0.007	0.00	Rqv	ind	gzv	Sgw	mas	gzm	abundant vein qz + Sgw? RB4				M				10	30					
3028987	62.00	63.00	RC	328.	0.024	0.02	Sgw	mas	gzm				fri mas m.g. Sgw RB3	W	W						2	6					
3028988	63.00	64 00	RC	296.	0.043	0.04	Sgw	mas	gzm				m.g.-f.g. mas fri +/- Ser Sgw RB3 (split)	W								8					
3028989	64.00	65 00	RC	352.	0.014	0.01	Sgw	mas	gzm				m.g. fri mas Sgw AR3 (not split)	W								5					
3028990	65.00	66.00	RC	312.	0.19	0.19	Sgw	ind	gzm				Si fe m.g. mas Sgw RB3	W	W							6					
3028991	66.00	67.00	RC	343.	0.023	0.02	Rqv	ind	gzf	Sgw	ind	gzm	abundant vein qz + Si mas m.g. Sgw E.O.H.	W	M							40					

TYPE : RC | LOCAL EAST : 21198.27 E | NORTH : 9279 63 N | AMG EAST : 602915 15 E | NORTH : 7756009.93 N | RL : 1335.66 | DATE START : 15/03/97 | COMP : M | DATE PCORE : M | CORE : 15/03/97 | DEPTH PCORE : M | DEPTH TOTAL : 40.00 | TOP AZI : 180.00 | TOP DEC : -60.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	4.00	RC	M	M	0.00	Oal	fri	gzm				fri f.g.-m.g. +/- fe Oal GB3														
	4.00	7.00	RC	M	M	0.00	Oal	fri	gzf				fri f.g.-m.g. Oal G3														
	7.00	8.00	RC	M	M	0.00	Oal	fri	gzf				fri f.g. Oal G3														
	8.00	9.00	RC	M	M	0.00	Oal	fri	gzf				fri f.g. Oal G3														
	9 00	10.00	RC	M	M	0.00	Oal	fri	gzf				fri f.g. Oal G3														
	10.00	11.00	RC	M	M	0.00	Oal	fri	gzf				fri f.g. Oal G3														
	11.00	12.00	RC	M	M	0.00	Oal	fri	gzf	Ocl	pis	gzc	fri f.g. Oal G3 + tr Ocl pis														
	12.00	13.00	RC	M	M	0.00	Oal	fri	gzf	Odu	fri	gzc	fri f.g. Oal G3 + tr Odu pis														
	13 00	14.00	RC	M	M	0.00	Oal	fri	gzf				fri f.g. Oal G3														
	14.00	15.00	RC	M	M	0.00	Oal	fri	gzf				fri f.g. Oal G3														
	15.00	16.00	RC	M	M	0.00	Oal	fri	gzf				fri f.g. Oal G3														
	16.00	17.00	RC	M	M	0.00	Oal	fri	gzf				fri f.g. Oal G3														
	17.00	18.00	RC	M	M	0.00	Oal	fri	gzf				fri f.g. Oal G3														
	18.00	19.00	RC	M	M	0 00	Oal	fri	gzf				fir f g Oal G3														
	19.00	20.00	RC	M	M	0.00	Oal	fri	gzf				fri f.g. Oal G3														
	20.00	21.00	RC	M	M	0.00	Oal	fri	gzf				fri f.g. Oal G3														
	21.00	22.00	RC	M	M	0.00	Oal	fri	gzf				fri f.g. Oal G3														
	22.00	23 00	RC	M	M	0.00	Oal	fri	gzm	Odu	pis	gzc	mnr gritty fri Oal G3 + tr Odu pis														
	23.00	24.00	RC	M	M	0.00	Oal	fri	gzf	Odl	pis	gzc	fri f.g. Oal G3 + tr Ocl pis														
	24.00	25.00	RC	M	M	0.00	Oal	ind	gzm				mnr Si gritty Oal G3			W											
3028992	25.00	26.00	RC	53.	0.009	0.00	Oal	ind	gzm				Si gritty m.g. Oal G3			W											
3028993	26.00	27.00	RC	64.	0.008	0.00	Oal	fri	gzm				gritty +/- Si Oal G3			W											
3028994	27 00	28.00	RC	366.	0 031	0.03	Oal	ind	gzm	Ocl	pis	gzc	Si gritty Oal G3 + mnr Ocl +/- Olt? (unsplit)			W					2						
3028995	28.00	29.00	RC	162.	0.009	0.00	Oal	ind	gzm	Ocl	pis	gzm	Si gritty m.g. Oal G3 + mnr Ocl pis (not split)			W											
3028996	29.00	30.00	RC	386.	0.018	0.01	Ocl	pis	gzc	Olt	cap	gzm	Ocl/gravel + mnr lat cap +/- Oal			M											
3028997	30.00	31.00	RC	231.	0.023	0.02	Oal	ind	gzm	Ocl	pis	gzc	Si li +/- fe gritty Oal + mnr Ocl			W											
3028998	31.00	32.00	RC	397.	0.028	0.02	Olt	cap	gzm				Si li +/- fe rich mass m.g. Sgw? cap			W											
3028999	32.00	33.00	RC	1470.	0 04	0.04	Olt	cap	gzf	Oal	ind	gzm	Si li fe Ssl lat cap + m.g. mas Si Oal			W					3						
3029000	33.00	34.00	RC	811.	0.032	0.03	Olt	cap	gzf	Oal	ind	gzm	Si li +/- li f g. Ssl lat cap + mnr gritty Si Oal			W					2						
3029001	34.00	35.00	RC	1010.	0.019	0.01	Olt	cap	gzf	Olt	cap	gzm	Si li +/- fe Ssl +/- Sgw cap OB4			W					T						
3029002	35.00	36.00	RC	1178.	0.013	0.01	Olt	cap	gzf	Sap	fri	gzf	Si li +/- fe Ssl cap + Ser Sap Ssl G3	M	W						T						
3029003	36.00	37.00	RC	314.	0.026	0.02	Sap	fri	gzm				fri m.g.-f.g. Sap Ser Sgw? W/O2	M							3						
3029004	37.00	38.00	RC	56.	0.003	0.00	Sap	fri	gzf				fri f.g. Ser Sap blc Ssl W/G2	I													
3029005	38.00	39.00	RC	22.	0.000	0.00	Sap	fri	gzf				fri f.g. Ser Sap blc Ssl W/G2	I							2						
3029006	39.00	40.00	RC	75.	0.038	0.03	Sap	fri	gzm	Ssl	fol	gzf	Sap fri m.g. Ser +/- fe Sgw +/- Ssl E.O.H.	I							2						

TYPE : RC | LOCAL EAST : 21501.88 E | NORTH : 9469 15 N | AMG EAST 603232 42 E | NORTH 7756175 57 N | RL : 1335.58 | DATE START : M | COMP : M | DATE PCORE : M | CORE 04/07/97 | DEPTH PCORE : M | DEPTH TOTAL : 78.00 | TOP AZI 180.00 | TOP DEC : -60.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	4.00	RC	M	M	0.00	Osn	fri	gzc	Oal	fri	gzm	Fri mass c.g. aeol surficial sand RB5 + fri m g dry hard G3 Oal + mnr Occ cap + 1 meter=hammer													
	4 00	7 00	RC	M	M	0.00	Oal	fri	gzm				Fri m.g. slightly moist interior of chips, hard, G3 Oal													
	7.00	8.00	RC	M	M	0.00	Oal	fri	gzf				Fri f.g.-m.g. mass plastic Oal G3													
	8.00	9.00	RC	M	M	0.00	Oal	fri	gzf				Fri f.g.-m.g mass plastic Oal G3													
3056001	9.00	10.00	RC	M	0.000	0.00	Oal	fri	gzf				Fri f g -m.g. mass plastic Oal G3													
3056002	10.00	11.00	RC	M	0.000	0.00	Oal	fri	gzf				Fri f.q.-m.g. mass plastic Oal G3													
3056003	11.00	12 00	RC	M	0.02	0.02	Oal	fri	gzf				Fairly moist f.g.-m.g. mass plastic G3 Oal													
3056004	12.00	13.00	RC	M	0.06	0.06	Oal	fri	gzf				Fairly moist f.g.-m g. mass plastic G3 Oal													
3056005	13.00	14.00	RC	M	0.000	0.00	Oal	fri	gzf				Fairly moist f.g.-m.g. mass plastic G3 Oal													
3056006	14 00	15.00	RC	M	0.000	0.00	Oal	fri	qzf				Fairly moist f.g.-m.g. mass plastic G3 Oal													
3056007	15.00	16.00	RC	M	0.000	0.00	Oal	fri	gzf				Fairly moist f.g.-m.g. mass plastic G3 Oal													
3056008	16.00	17.00	RC	M	0.000	0.00	Oal	fri	gzf				Fairly moist f.g.-m.g. mass plastic G3 Oal													
3056009	17.00	18.00	RC	M	0.000	0.00	Oal	fri	gzf	Ocl	pis	gzf	Fri f.g.-m.g. moist mass plastic G3 Oal +/- tr fine pis Ocl													
3056010	18.00	19.00	RC	M	0.000	0.00	Oal	fri	gzf				Fri f.g.-m.g. mass plastic Oal G2													
3056011	19.00	20.00	RC	M	0.000	0.00	Oal	fri	gzm	Ocl	pis	gzm	Fri m.g. Oal G2 + mnr Si pis Ocl RB6		W											
3056012	20.00	21.00	RC	M	0.04	0.04	Oal	fri	gzm	Ocl	pis	gzm	Fri m.g. Oal G2 + mnr Si pis Ocl RB6			M					<1					
3056013	21.00	22.00	RC	M	0.03	0.03	Ocl	pis	gzc	Oal	ind	gzf	Abundant Si Fe rich pis Ocl +/-pis Si Oal			M					2					
3056014	22.00	23.00	RC	M	0.07	0.07	Ocl	pis	gzc	Oal	ind	gzc	Abundant Si Fe rich pis Ocl +/-gritty c.g Si Oal			M					2					
3056015	23 00	24.00	RC	M	0.09	0.09	Ocl	pis	gzc	Oal	ind	gzc	Abundant Si Fe rich pis Ocl +/-gritty c.g. Si Oal +/- tr siltone			M					2					
3056016	24.00	25.00	RC	M	0.22	0.22	Ocl	pis	gzc	Oal	ind	gzm	Si Fe rich pis Ocl +/- Si Fe rich Oal +/- lat Ssl			M					2					
3056017	25.00	26.00	RC	M	0 31	0.31	Ocl	pis	gzc	Oal	ind	gzm	Si Fe rich pis Ocl + c.g. Si mass Oal			M					2					
3056018	26.00	27.00	RC	M	0.09	0.09	Ocl	pis	gzc				Abundant Ocl pis, v.little Oal			M					<1					
3056019	27.00	28.00	RC	M	0.21	0.21	Ocl	pis	gzc	Olt	ind	gzf	Abundant pis Ocl + mnr Si lat Ssl?			M					<1					
3056020	28.00	29.00	RC	M	0.87	0.87	Olt	ind	gzf	Ssl	fol	gzf	Si Fe li m.g.-f.g. mass Olt + fol ser Ssl	W	W						3					
3056021	29.00	30.00	RC	M	0.46	0.46	Olt	ind	gzf				f.g. mass +/-fol ind +/-li Ssl lat RB3 OB3	W	W						3	<1				
3056022	30.00	31.00	RC	M	0.07	0.07	Olt	ind	gzf				Lat Si f.g. Ssl??	W	W						<1					
3056023	31.00	32.00	RC	M	0.05	0.05	Olt	ind	gzf	Ssl	ind	gzf	Lat Si +/-li +/-Fe f.g. lat Ssl			W					<1	2				
3056024	32.00	33.00	RC	M	0.28	0.28	Olt	ind	gzf	Ssl	ind	gzf	Lat Si +/-li +/-Fe f.g. lat Ssl + poss lat f.g. SgW? +/- rose qtz	W	W						4	<1				
3056025	33.00	34.00	RC	M	0.05	0.05	Olt	ind	gzf	Sap	fri	gzf	Lat Si Ssl? + mnr Sap cly	W	W						<1					
3056026	34.00	35.00	RC	M	0.000	0.00	Sap	fri	gzf	Sct	sug	gzf	Sap ser fri Ssl cly +/- mnr Sct +/- Olt ??	M	W						<1	3				
3056027	35.00	36.00	RC	M	0.06	0.06	Sap	fri	gzf	Sct	sug	gzf	Sap ser fri mass Ssl cly +/-Sct, blc GW2	M							<1	8				
3056028	36.00	37.00	RC	M	0.05	0.05	Sap	fri	gzf	Sgw	ind	gzm	Sap ser fri mass f.g. SgW + abundant qtz	M							2	10				
3056029	37.00	38.00	RC	M	0.05	0.05	Rqv	ind	gzv	Ssl	ind	gzf	Abundant vn qtz + mnr f.g. Ssl	M	I							40				
3056030	38.00	39.00	RC	M	0.04	0.04	Rqv	ind	gzv	Ssl	ind	gzf	Abundant vn qtz + mnr f.g. Ssl	W	M							35				
3056031	39.00	40.00	RC	M	0.02	0.02	Rqv	ind	gzv	Sgw	ind	gzm	Abundant wht vn qtz + Fe SgW f.g. +/-f.g. Ssl	W	W						3	35				
3056032	40.00	41.00	RC	M	0.09	0.09	Sap	fri	gzf				Fri f.g. ser Sap Ssl + mnr qtz +/-Gdl??	W	M							8				
3056033	41.00	42.00	RC	M	0.08	0.08	Sap	fri	gzf				Fri f.g. ser +/-li Sap Ssl cly		M							12				
3056034	42.00	43.00	RC	M	0.02	0.02	Ssl	mas	gzf	Sgw	mas	gzf	In between f.g. Ssl & SgW li RB3 OB3	W	W							4				
3056035	43.00	44.00	RC	M	0.000	0.00	Sgw	fol	gzf				f.g. well formed fol SgW OB2 RB3			W						2				
3056036	44.00	45.00	RC	M	0.03	0.03	Sgw	mas	gzc				Poor fol, poor sort m.g.-c.g. Sgw/Sar			W					3	2				
3056037	45.00	46.00	RC	M	0.21	0.21	Gdl	mas	gzm	Rqv	ind	gzf	f.g.-m.g. mass Gdl PR4 + dk rose qtz	W	W						12					
3056038	46.00	47.00	RC	M	0.06	0.06	Gdl	mas	gzm	Rqv	ind	gzf	f.g.-m.g. mass Gdl PR4 + dk rose qtz	W	W						15					
3056039	47.00	48.00	RC	M	0.47	0.47	Sgw	fol	gzf	Gdl	mas	gzm	Fol f.g. li SgW + mnr Gdl +/-mnr Ssl			W					8					
3056040	48.00	49.00	RC	M	1.22	1.22	Rqv	ind	gzf	Sgw	ind	gzm	Wht qtz vn +/-mnr SgW			W					60	4				
3056041	49.00	50.00	RC	M	0.14	0.14	Sgw	ind	gzc	Rqv	ind	gzf	c.g. mass poor sorted Sgw + Rqv (not split)			W					15	2				
3056042	50.00	51.00	RC	M	0.12	0.12	Sgw	fol	gzm				m.g. poor fol Sgw RB3			W					5					
3056043	51.00	52.00	RC	M	0.07	0.07	Sgw	fol	gzf				f.g.-m.g. well fol +/-li Sgw RB3 OB3		W						3					
3056044	52.00	53.00	RC	M	0.32	0.32	Rqv	ind	gzv	Sgw	fri	gzm	V.abundant wht qtz		W	I					70					
3056045	53.00	54.00	RC	M	0.16	0.16	Sag	fol	gzv				v.f.g.-f.g. well fol Ser +/- blc +/-chl Ssl WG2	W	M						3	2				
3056046	54.00	55.00	RC	M	0.27	0.27	Sag	fol	gzv				v.f.g.-f.g. well fol Ser +/- blc +/-chl Ssl WG2 (not split)	W	M						3	5				
3056047	55.00	56.00	RC	M	0.15	0.15	Sag	fol	gzv	Sct	sug	gzv	+/- mnr Sct as above, (not split)	M	W						<1	15				
3056048	56.00	57.00	RC	M	0.16	0.16	Sct	sug	gzv	Sag	fol	gzv	Abundant bdl f.g. sug Sct + chl +/-ser Sag GW3 (unsplit)	M	W						8	4				
3056049	57.00	58.00	RC	M	0.14	0.14	Sag	fol	gzv	Sct	sug	gzf	Well fol v.f.g.-f.g. schl Ser Sag +/-Sct (unsplit)	M	W						8	2				
3056050	58.00	59.00	RC	M	0.31	0.31	Sag	fol	gzv	Sct	sug	gzf	Well fol v.f.g.-f.g. schl Ser Sag +/-Sct (unsplit)	M	W						4					
3056051	59.00	60.00	RC	M	0.1	0.10	Sag	fol	gzv				Si fol v.f.g.-f.g. ser Sag WG2 (unsplit)	W	W	M					3					
3056052	60.00	61.00	RC	M	0.15	0 15	Sct	ind	gzv				Ind v.f.g.-f.g. GW2 Sct? or Osp (unsplit)	W		I					2					
3056053	61.00	62.00	RC	M	0.79	0 79	Sct	ind	gzv				Ind v.f.g.-f.g. +/-chl Sct or poss Ost? (unsplit)	W		I					10					
3056054	62.00	63.00	RC	M	0.64	0.64	Sct	ind	gzv	Sag	ind	gzv	Ind v.f.g. chl Sct + mnr Si Sag WG2 (unsplit)	W		I					3					
3056055	63.00	64.00	RC	M	0.3	0.30	Rqv	ind	gzv	Ssl	fol	gzf	Abundant wht qtz + Ost + mnr m.g.-f.g. Ssl (unsplit)	W	W	M					12	3				
3056056	64.00	65.00	RC	M	0 09	0.09	Sgw	mas	gzm				Rock flour, m.g. poor fol Sgw OR3 (unsplit)	W	W	M					1	2				
3056057	65.00	66.00	RC	M	0.14	0.14	Ost	ind	gzv	Sgw	mas	gzm	f.g.-m.g. SgW + mnr Ssl + abundant Ost	W	M	M					10	3				
3056058	66.00	67.00	RC	M	0.12	0.12	Ost	ind	gzv	Ssl	fol	gzf	Probable uphole contam (unsplit)	W	M	M					30	8				
3056059	67.00	68.00	RC	M	0.09	0.09	Sgw	fol	gzm	Rqv	ind	gzv	Fol m.g. li +/- blc SgW + gry vn qtz (unsplit)		W						10	25				
3056060	68.00	69.00	RC	M	0.05	0.05	Sgw	fol	gzf	Ssl	fol	gzf	Grading from Sgw to Ssl RB4 (unsplit)	W	W						2	8				
3056061	69.00	70.00	RC	M	0.17	0.17	Sgw	fol	gzm				Fol +/-fri m.g. +/-blc SgW WR3 (unsplit)	W	M						6	2				
3056062	70.00	71.00	RC	M	0.1	0.10	Sgw	fol	gzm				m.g. fri mass to mnr fol SgW OB3 (unsplit)		W						8					
3056063	71.00	72.00	RC	M	0.04	0.04	Sgw	fol	gzf	Ssl	fol	gzf	Dry sample, grading into Ssl	W	M						2	2				
3056064	72.00	73.00	RC	M	0.06	0.06	Sgw	fol	gzm				m.g. poor fol to mass Sgw + abundant vn	W	W						3	15				
3056065	73.00	74.00	RC	M	0.02	0.02	Ssl	fol	gzf	Sgw	fol	gzm	Well fol ser +/-chl f.g. Ssl + mnr Sgw (unsplit)	W	M							3				
3056066	74.00	75.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g.-v.f.g. ser +/-chl Ssl GR4	M	W							<1				
3056067	75.00	76.00	RC	M	0 03	0.03	Ssl	fol	gzf				Well fol f.g.-v.f.g. ser +/-chl Ssl GR4 (unsplit)	W	W							2				
3056068	76.00	77.00	RC	M	0.03	0.03	Ssl	fol	gzf				Well fol f.g.-v.f.g. ser +/-chl Ssl GR4 (unsplit)	W	W								<1			
3056069	77.00	78.00	RC	M	0.03	0.03	Sgw	fol	gzm				Poor fol m.g. Sgw RB3 (unsplit). E.O.H.	W	W							2	3			

TYPE : RC | LOCAL EAST : 20001.27 E, NORTH : 9420.02 N | AMG EAST : 601732.47 E, NORTH : 7756241.87 N | RL : 1339.08 | DATE START : M, COMP : M | DATE PCORE : M, CORE : 14/09/97 | DEPTH PCORE . M, DEPTH TOTAL . 72.00 | TOP AZI : 0.00, TOP DEC : -60.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Txl	Grl	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	3.00	RC	M	M	0.00	Osn	fri	gzc	Oal	fri	gzf	Fri mass c.g. aeol sand cover RB5 + fri mass dry plastic m.g. lacustrine cly G3														
	3.00	6.00	RC	M	M	0.00	Oal	fri	gzm				Fri mass m.g. plastic Oal G3														
	6.00	7.00	RC	M	M	0.00	Oal	fri	gzm				Fri mass m.g. plastic Oal G3														
	7.00	8 00	RC	M	M	0.00	Oal	fri	gzm				Fri mass m.g. plastic Oal G3														
	8.00	9.00	RC	M	M	0.00	Oal	fri	gzm				Fri mass m.g. plastic Oal G3														
	9 00	10.00	RC	M	M	0.00	Oal	fri	gzm				Fri mass m.g. plastic Oal G3														
	10.00	11.00	RC	M	M	0.00	Oal	fri	gzm				Fri mass m.g. plastic Oal G3														
	11.00	12 00	RC	M	M	0.00	Oal	fri	gzm				Fri mass m.g. plastic Oal G3														
	12 00	13.00	RC	M	M	0.00	Oal	fri	gzm				Fri mass m.g. plastic Oal G3														
759441	13.00	14.00	RC	M	0.000	0.00	Oal	fri	gzm	Odu	mas	gzf	Fri mass Ge Oal + mnr PR6 Odu														
759442	14.00	15.00	RC	M	0.14	0.14	Oal	fri	gzc	Sbx	ind	gzf	Gritty fri Oal + surficial qtz bxx			W				5	3						
759443	15.00	16.00	RC	M	0.06	0.06	Sap	fri	gzm				Fri mass m.g. Sap ser Sgw cly	I						3	5						
759444	16.00	17.00	RC	M	0.03	0.03	Sgw	mas	gzc				Mas c.g. +/-Si +/-ser Sgw	W	W						4						
759445	17.00	18.00	RC	M	0.02	0.02	Sgw	mas	gzc				c.g. mass +/-fri +/-li Sgw + mica OB3	W						3							
759446	18.00	19.00	RC	M	0.36	0.36	Sgw	mas	gzm				Mass m.g. li Sgw OB3 + abundant qtz (not split)	W	W					2	20						
	19.00	20.00	RC	M	M	0.00							No sample														
759447	20.00	21 00	RC	M	0.42	0.42	Sgw	mas	gzm				V.poor sample return (not split)	W	W						20						
759448	21.00	22.00	RC	M	1.72	1.72	Sgw	mas	gzc				c.g. mass wkly li +/-mica OB3 Sgw (not split)	W							23						
759449	22 00	23.00	RC	M	0.94	0.94	Sgw	mas	gzc				c.g. mass wkly li +/-mica OB3 Sgw (not split)	W							8						
759450	23.00	24.00	RC	M	0.18	0.18	Ssl	fol	gzf				Well fol f.g.-v.f.g. li Ssl OB3 (not split)	W							3						
759451	24.00	25.00	RC	M	0.24	0.24	Ssl	fol	gzf				Well fol f g -v.f.g. ser +/-li Ssl GB1	M							4						
759452	25.00	26 00	RC	M	0.09	0.09	Ssl	fol	gzf	Sgw	fri	gzm	Well fol f.g ser Ssl + mnr Sgw	W							2						
759453	26.00	27.00	RC	M	0.04	0.04	Sgw	mas	gzc				Mass c.g. li +/-he Sgw OB3								2						
759454	27.00	28.00	RC	M	0.08	0.08	Sgw	mas	gzm				m.g. mass mica rich li +/-he Sgw OR4							4	<1						
759455	28.00	29.00	RC	M	0.08	0.08	Sgw	mas	gzm				m.g. mass mica rich li +/-he Sgw OR4							2	3						
759456	29.00	30.00	RC	M	0.04	0.04	Ssl	fol	gzf	Gdl	mas	gzm	Well fol f g. ser Ssl +/-tr Gdl?	M							2						
759457	30.00	31.00	RC	M	0.05	0.05	Sgw	mas	gzm				Sap ser li Sgw cly OB2	W						5	3						
759458	31.00	32.00	RC	M	0.09	0.09	Sgw	mas	gzm				Sap ser li Sgw cly OB2	W						4							
759459	32.00	33.00	RC	M	0.04	0.04	Rqv	ind	gzv	Sgw	mas	gzm	Abundant wht qtz vn	W	I					65							
759460	33.00	34.00	RC	M	0.05	0.05	Sgw	fol	gzf	Ssl	fol	gzf	Grading into f.g. seds OB3	W						5							
759461	34.00	35.00	RC	M	0.000	0.00	Sgw	fol	gzf				f.g. well fol he +/-li Sgw RB2	W							<1						
759462	35.00	36.00	RC	M	0.04	0.04	Ssl	fol	gzf				Well fol f.g. ser +/-chl Ssl RB2	W	M						4						
759463	36.00	37.00	RC	M	0.04	0.04	Ssl	fol	gzf				Rock flour Ssl?		M												
759464	37.00	38.00	RC	M	0.000	0 00	Sgw	mas	gzm				Rock flour + mass fri m.g. Sgw RB2		W						3						
759465	38.00	39.00	RC	M	0.02	0 02	Ssl	fol	gzf				V.well fol f.g.-v.f.g. ser+/-chl Ssl GB2	W	M						3						
759466	39.00	40.00	RC	M	0.000	0.00	Rqv	ind	gzv	Sgw	fri	gzm	Dominantly wht vn qtz		W	I					75						
759467	40.00	41.00	RC	M	0.03	0.03	Sgw	fol	gzm				m.g.-f.g. poorly fol li Sgw + vn qtz		W	W					30						
759468	41.00	42.00	RC	M	0.000	0.00	Ssl	fol	gzf	Sgw	mas	gzm	Well fol f.g. ser Ssl + mnr Sgw		W						8						
759469	42.00	43.00	RC	M	0.09	0.09	Ssl	fol	gzf	Sgw	mas	gzf	Well fol f.g. ser Ssl + mnr Sgw (not split)		W						3						
759470	43.00	44.00	RC	M	0.09	0.09	Ssl	fol	gzf	Sgw	fol	gzf	Well fol f.g. ser Ssl + mnr Sgw (not split)		W						2						
759471	44.00	45.00	RC	M	0.22	0.22	Sgw	mas	gzf				Grading back into a f.g. mass Sgw (not split)		W						2						
759472	45.00	46.00	RC	M	0.24	0.24	Sgw	mas	gzf	Ssl	fol	gzf	f.g mass ser Sgw + well fol ser Ssl (not split)		M						3						
759473	46.00	47.00	RC	M	0.000	0.00	Sgw	mas	gzm				m.g. mass + fri +/-he Sgw RB3								5						
759474	47.00	48.00	RC	M	0.000	0.00	Sgw	mas	gzf				m.g.-f.g. mass +/-fri +/-li Sgw OB3								10						
759475	48.00	49.00	RC	M	0.12	0.12	Sgw	fol	gzf	Ssl	fol	gzf	Grading back to f.g. seds (not split)		W						3						
759476	49.00	50.00	RC	M	0.000	0.00	Sgw	fol	gzf				Rock flour, fol f.g. Sgw RB3		W						<1						
759477	50.00	51.00	RC	M	0.000	0.00	Ssl	fol	gzf				Grading back to well fol f.g. ser +/-li Ssl		W						2						
759478	51.00	52.00	RC	M	0.2	0.20	Sgw	mas	gzc				Mass c.g. li +/-he Sgw RB4								2						
759479	52.00	53.00	RC	M	0.05	0.05	Sgw	mas	gzc				Mass c.g. li +/-he +/-scorodite +/-mica Sgw								4						
759480	53.00	54.00	RC	M	0.000	0.00	Rqv	ind	gzv	Sgw	mas	gzm	Dominantly wht vn qtz							4	60						
759481	54.00	55.00	RC	M	0.000	0.00	Ssl	fol	gzf				V.well fol f.g.-v.f.g. ser+/-chl Ssl GB2	W	M						3						
759482	55.00	56.00	RC	M	0.000	0.00	Sgw	mas	gzm	Ssl	fol	gzf	Grading back to m.g. seds		W						2						
759483	56.00	57.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. ser +/-chl Ssl GB2	W	W						<1						
759484	57.00	58.00	RC	M	0.000	0.00	Ssl	fol	gzf	Sgw	mas	gzf	Grading back to f.g. li he SgW RB3	W	W						3						
759485	58.00	59.00	RC	M	0 000	0.00	Ssl	fol	gzf	Sgw	fol	gzf	Well fol f.g. ser +/-chl Ssl + tr SgW	W	W						4						
759486	59.00	60.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. ser +/-chl Ssl GB3	W	W						8						
759487	60.00	61.00	RC	M	0.02	0.02	Ssl	fol	gzf				Well fol f.g. ser +/-chl Ssl GB3	W	W						2						
759488	61.00	62.00	RC	M	0.04	0.04	Ssl	fol	gzf				Well fol f.g. ser +/-chl Ssl GB3	W	W						8						
759489	62.00	63.00	RC	M	0.000	0.00	Sgw	mas	gzm	Ssl	fol	gzf	Mass m g he +/-li Sgw + mnr Ssl		W						3						
759490	63.00	64 00	RC	M	0.1	0.10	Ssl	fol	gzf				Well fol f.g. ser +/-chl +/-scorodite Ssl	W	W						5						
759491	64.00	65.00	RC	M	0.03	0.03	Ssl	fol	gzf				Well fol f.g ser +/-chl Ssl GB3	W	W						<1						
759492	65.00	66.00	RC	M	0.02	0.02	Ssl	fol	gzf	Sgw	mas	gzf	Well fol f.g. ser +/-chl Ssl GB3	W	W						4						
759493	66.00	67.00	RC	M	0.02	0.02	Ssl	fol	gzf	Sgw	mas	gzm	Well fol Ssl + mnr Sgw, some scorodite	W	W						2						
759494	67.00	68.00	RC	M	0.02	0.02	Ssl	fol	gzf				Well fol f.g. mica rich ser Ssl GB2	W	W						2						
759495	68.00	69.00	RC	M	0.03	0.03	Ssl	fol	gzf				Well fol f.g. ser chl Ssl GB2	W	W						2						
759496	69.00	70 00	RC	M	0.000	0.00	Rqv	ind	gzv	Ssl	fol	gzf	Wht vn qtz + mnr Ssl +/-Sgw	W	W	I				3	60						
759497	70.00	71.00	RC	M	0.06	0.06	Ssl	fol	gzf	Sgw	mas	gzf	Well fol f.g. ser Ssl + mnr Sgw	W	W												
759498	71.00	72.00	RC	M	0.11	0.11	Ssl	fol	gzf				Well fol f.g. ser Ssl + mnr Sgw. E.O.H.	W	W												

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	3.00	RC	M	M	0.00	Osn	fri	gzc	Oal	fri	gzm	Mass fri c.g. surficial aeol sand cover + gritty m.g. mass fri lacustrine cly G3														
	3.00	6.00	RC	M	M	0.00	Oal	fri	gzf				Mass fri f.g plastic Oal G3														
	6 00	7.00	RC	M	M	0.00	Oal	fri	gzf				Mass fri f.g. plastic Oal G3														
	7.00	8.00	RC	M	M	0.00	Oal	fri	gzf				Mass fri f.g. plastic Oal G3														
	8.00	9.00	RC	M	M	0.00	Oal	fri	gzf				Mass fri f.g. plastic Oal G3														
	9.00	10.00	RC	M	M	0.00	Oal	fri	gzf	Ocl	pis	gzm	Mass fri f.g. plastic Oal G3 + tr pis coll														
	10.00	11.00	RC	M	M	0.00	Oal	fri	gzf	Ocl	pis	gzm	Mass fri f.g. plastic Oal G3 + tr pis coll														
	11.00	12.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass f.g. plastic Oal G3														
	12.00	13.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass f.g. plastic Oal G3														
759499	13.00	14.00	RC	M	0.03	0.03	Oal	fri	gzf	Ocl	pis	gzf	Fri mass f.g Oal + tr Ocl			W											
759500	14.00	15.00	RC	M	0.1	0.10	Oal	fri	gzf	Lat	pis	gzc	Fri mass m.g. Oal + rdd lat pis			W						3					
759501	15.00	16.00	RC	M	0.2	0.20	Sgw	mas	gzc				Mass c.g. +/-fri li +/-he Sgw RB3									3					
759502	16.00	17.00	RC	M	0.000	0.00	Sgw	mas	gzc				Mass c.g. +/-fri li +/-he Sgw RB3									4					
759503	17.00	18.00	RC	M	0 02	0.02	Sgw	mas	gzc				Mass c.g. poorly sorted li he Sgw RB3									3					
759504	18.00	19.00	RC	M	0.000	0.00	Sgw	mas	gzc				Mass c.g. poorly sorted li he Sgw RB3									3					
759505	19.00	20.00	RC	M	0.000	0.00	Sgw	mas	gzc				Mass c g. poorly sorted li he Sgw RB3									6					
759506	20 00	21 00	RC	M	0.000	0.00	Sgw	mas	gzc				Mass c.g. poorly sorted li he Sgw RB3									3					
759507	21.00	22.00	RC	M	0.000	0.00	Sgw	mas	gzm				Mass m.g. well sorted +/-fri +/-li +/-he Sgw RB3 (not split)									2					
759508	22.00	23.00	RC	M	0.14	0.14	Sgw	mas	gzm	Ssl	fol	gzf	Mass m.g. li he Sgw + well fol f.g. ser Ssl	W								6					
759509	23.00	24.00	RC	M	0.02	0.02	Sgw	fol	gzf	Gdl	mas	gzm	Well fol f.g li he Sgw + tr Gdl	W								7					
759510	24.00	25.00	RC	M	0.000	0.00	Sgw	mas	gzm				Si mass m.g. li he Sgw RB4			W						<1					
759511	25.00	26.00	RC	M	0.000	0.00	Ssl	fol	gzf				V.well fol f.g.-v.f.g. ser Ssl W/G2	M								8					
759512	26.00	27.00	RC	M	0.02	0.02	Sgw	mas	gzm	Ssl	fol	gzf	Mass m.g. li +/-he Sgw + mnr ser Ssl	W								<1					
759513	27.00	28.00	RC	M	0.02	0.02	Sgw	mas	gzm				Mass m.g. mica rich li he Sgw RB3 (not split)									3					
759514	28.00	29.00	RC	M	0.02	0.02	Ssl	fol	gzf	Sgw	mas	gzm	V well fol ser Ssl + mnr Sgw	M								<1					
759515	29 00	30 00	RC	M	0.05	0.05	Ssl	fol	gzf				V.well fol f.g.-v.f.g. ser Ssl W/G2	M													
759516	30.00	31.00	RC	M	0.000	0.00	Ssl	fol	gzf				V.well fol f.g.-v.f.g. ser Ssl W/G2	M													
759517	31.00	32.00	RC	M	0.000	0.00	Ssl	fol	gzf				V.well fol f.g.-v.f.g. ser Ssl W/G2	M													
759518	32.00	33.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. ser +/-scorodite Ssl RB2	M								5					
759519	33.00	34.00	RC	M	0.09	0.09	Ssl	fol	gzf				Well fol f.g. ser +/-scorodite Ssl RB2	M								12					
759520	34.00	35.00	RC	M	4.61	4.61	Ssl	fol	gzf	Sgw	fol	gzf	Grading into f.g. Sgw	W								<1					
759521	35.00	36.00	RC	M	0.06	0.06	Sgw	fol	gzm	Ssl	fol	gzf	Grading into f.g. Sgw			I						65					
759522	36.00	37.00	RC	M	0.06	0.06	Rqv	ind	gzv	Sgw	mas	gzf	Wht qtz + f.g. wkly fol Sgw RB3			I						60					
759523	37.00	38.00	RC	M	0.27	0.27	Rqv	ind	gzv	Sgw	mas	gzf	Wht qtz + f.g. wkly fol Sgw RB3			I						60					
759524	38.00	39.00	RC	M	0.28	0.28	Rqv	ind	gzv	Sgw	fol	gzf	Wht qtz + well fol f.g. Sgw RB3			W						40					
759525	39.00	40.00	RC	M	3.265	3.26	Rqv	ind	gzv	Sgw	fol	gzf	Wht qtz + well fol f.g. Sgw RB3 (unsplit)			M						50					
759526	40.00	41.00	RC	M	0.07	0.07	Rqv	ind	gzv	Sgw	fol	qzf	Wht qtz + well fol f.g. Sgw RB3 (unsplit)			M						50					
759527	41.00	42.00	RC	M	0.000	0.00	Rqv	ind	gzv	Sgw	fol	gzf	Wht qtz + well fol f.g. Sgw RB3 (unsplit)			M						50					
759528	42.00	43.00	RC	M	0.42	0.42	Rqv	ind	gzv	Sgw	fol	gzf	Gry qtz + scorodite + mnr fol Sgw			I						70					
759529	43.00	44.00	RC	M	0.41	0.41	Ssl	fol	gzf	Rqv	ind	gzv	V.well fol f.g. ser +/-chl Ssl + gry qtz	W	W							20					
759530	44.00	45.00	RC	M	0.000	0.00	Sgw	mas	gzm				m.g. mass +/-fri li +/-he Sgw OB3									3					
759531	45.00	46.00	RC	M	0.07	0.07	Sgw	mas	gzm				m.g. mass +/-fri li +/-he Sgw OB3									5					
759532	46.00	47.00	RC	M	0.03	0.03	Rqv	ind	gzv	Sgw	mas	gzm	Wht qtz + mnr li Sgw			M						60					
759533	47.00	48.00	RC	M	0.03	0.03	Rqv	ind	gzv	Sgw	mas	gzc	Wht qtz + mnr li Sgw			M						50					
759534	48.00	49.00	RC	M	0.04	0.04	Sgw	mas	gzm				Mass fri m.g. Li +/-he Sgw OB3									5					
759535	49.00	50.00	RC	M	0.04	0.04	Rqv	ind	gzv	Sgw	mas	gzm	Wht vn qtz + mnr li Sgw			I						65					
759536	50.00	51.00	RC	M	0.12	0.12	Rqv	ind	gzv	Sgw	mas	gzm	Wht vn qtz + mnr li Sgw			I						80					
759537	51.00	52.00	RC	M	0.04	0.04	Rqv	ind	gzv	Sgw	mas	gzm	Wht vn qtz + mass m.g.-c.g. li Sgw OB4			M						50					
759538	52.00	53.00	RC	M	0.07	0.07	Rqv	ind	gzv	Sgw	mas	gzm	Wht vn qtz + mass m.g.-c.g. li Sgw OB4			I						55					
759539	53.00	54.00	RC	M	0.02	0.02	Sgw	fol	gzf				f.g. poorly fol li Sgw OB3			W						5					
759540	54.00	55.00	RC	M	0.02	0.02	Sgw	mas	gzm				Mass m.g.-f.g. li +/-he Sgw OB3									<1					
759541	55.00	56.00	RC	M	0.02	0.02	Sgw	mas	gzm	Rqv	ind	gzv	Mass c.g. Sgw + wht vn qtz			W						25					
758542	56.00	57.00	RC	M	0.02	0.02	Sgw	mas	gzc				Mass c.g. Sgw + wht vn qtz									8					
759543	57.00	58.00	RC	M	0.37	0.37	Ssl	fol	gzf				Well fol f.g. ser +/-li Ssl GB2		M							<1					
759544	58.00	59.00	RC	M	0.11	0.11	Ssl	fol	gzf				Well fol f.g. ser +/-li Ssl GB2		M							<1					
759545	59.00	60.00	RC	M	0.07	0.07	Sgw	mas	gzm	Ssl	fol	gzf	Scorodite rich m.g. Sgw + mnr ser Ssl		W							2					
759546	60.00	61.00	RC	M	0.05	0.05	Sgw	mas	gzm				Mass m.g. +/-li Sgw RB3									<1					
759547	61.00	62.00	RC	M	0.02	0.02	Ssl	fol	gzf				f.g. well fol li Sgw OB3									3					
759548	62.00	63.00	RC	M	0.04	0.04	Ssl	fol	gzf	Rqv	ind	gzv	V.well fol f.g.-v.f.g ser Ssl		M							25					
759549	63.00	64 00	RC	M	0.000	0.00	Ssl	fol	gzf				V.well fol f.g.-v.f.g. ser Ssl		W							4					
759550	64.00	65.00	RC	M	0.000	0.00	Ssl	fol	gzf				V.well fol f.g.-v.f.g. ser Ssl		W							10					
759551	65.00	66.00	RC	M	0.02	0.02	Ssl	fol	gzf				V.well fol f.g.-v.f.g. ser Ssl		W							12					
759552	66.00	67.00	RC	M	0.02	0 02	Ssl	fol	gzf				V.well fol f.g.-v.f.g. ser Ssl		W							5					
759553	67.00	68.00	RC	M	0.06	0 06	Ssl	fol	gzf				V.well fol f.g.-v.f.g. ser Ssl		W							7					
759554	68.00	69.00	RC	M	0.03	0.03	Ssl	fol	gzf				Well fol f.g.-v.f.g. ser +/-chl Ssl GB3	W	W							3					
	69.00	70.00	RC	M	M	0.00							No sample														
759556	70.00	71.00	RC	M	0.03	0.03	Ssl	fol	gzf				Fol f.g. ser +/-scorodite Ssl RB4		W							3					
759557	71.00	72.00	RC	M	0.04	0.04	Ssl	fol	gzf				Well fol f.g.-v.f.g. ser +/-chl Ssl RB3	W	W							8					
759558	72.00	73.00	RC	M	0.06	0.06	Ssl	fol	gzf				Well fol f.g.-v.f.g. ser +/-chl Ssl RB3	W	W							6					
759559	73.00	74.00	RC	M	0.05	0.05	Ssl	fol	gzf				Well fol f.g.-v.f.g. ser +/-chl Ssl RB3	W	W							3					
759560	74.00	75.00	RC	M	0.08	0.08	Ssl	fol	gzf				Well fol f.g.-v.f.g. ser +/-chl Ssl RB3. E.O.H.	W	W							4					
													759561 = Std. AU(329) 1.95														

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	3.00	RC	M	M	0.00	Osn	fri	gzc	Oal	fri	gzm	Mass fri c.g. aeol surficial sand cover RB5 + mass fri m.g. plastic Oal G3														
	3.00	6.00	RC	M	M	0.00	Oal	fri	gzf				Mass fri f.g. plastic Oal G3														
	6.00	7.00	RC	M	M	0.00	Oal	fri	gzf				Mass fri f.g. plastic Oal G3														
	7.00	8.00	RC	M	M	0.00	Oal	fri	gzf				Mass fri f.g. plastic Oal G3														
	8.00	9.00	RC	M	M	0.00	Oal	fri	gzf				Mass fri f.g plastic Oal G3														
	9.00	10.00	RC	M	M	0.00	Oal	fri	gzf				Mass fri f.g. plastic Oal G3														
	10.00	11.00	RC	M	M	0.00	Oal	fri	gzf				Mass fri f.g. plastic Oal G3														
	11.00	12.00	RC	M	M	0.00	Oal	fri	gzf				Mass fri f.g. plastic Oal G3														
	12.00	13.00	RC	M	M	0.00	Oal	fri	gzf	Ocl	pis	gzf	Fri mass f.g. Oal + tr Ocl pis														
759562	13.00	14.00	RC	M	0.03	0.03	Oal	fri	gzf	Ocl	pis	gzm	Fri mass f.g. Oal + tr Ocl pis														
759563	14.00	15.00	RC	M	0.15	0.15	Oal	fri	gzm	Ocl	pis	gzm	Fri mass m.g. gritty Oal + lat rdd pis coll														
759564	15.00	16.00	RC	M	0.16	0.16	Olt	cap	gzf				f.g mass si he +/-li lat Sgw RB4			M						<1					
759565	16.00	17.00	RC	M	0.16	0.16	Olt	cap	gzm				m.g. mass li he +/-li lat Sgw RB4			W											
759566	17.00	18.00	RC	M	0.18	0.18	Olt	cap	gzm				Mass m.g. he li +/-si Sgw lat cap RB3			W				<1							
759567	18.00	19.00	RC	M	0.29	0.29	Olt	cap	gzm	Gdl	mas	gzm	Mass m.g. lat Sgw cap + poss dol lat			W						5					
759568	19.00	20.00	RC	M	0.04	0.04	Sgw	fol	gzm				V.poorly fol m.g.-f.g. Sgw RB4									2					
759569	20.00	21.00	RC	M	0.17	0.17	Sgw	mas	gzm	Gdl	mas	gzm	Mass m.g.-f.g. si +/-he Sgw RB4, poss Gdl			W						2					
759570	21.00	22.00	RC	M	0.18	0.18	Sgw	fol	gzf				Poorly fol f.g. si he +/-li Sgw RB4			W						<1					
759571	22.00	23.00	RC	M	0.16	0.16	Sgw	mas	gzm	Rqv	ind	gzv	Li mass fri m.g.-f.g. Sgw + abundant wht qtz									30					
759572	23.00	24.00	RC	M	0.04	0.04	Sgw	mas	gzm				Mass m.g. li +/-he Sgw OB3									4					
759573	24.00	25.00	RC	M	0.1	0.10	Sgw	mas	gzm	Sgw	fol	gzf	Mass m.g. Sgw grading to fol f.g. Sgw									5					
759574	25.00	26.00	RC	M	0.21	0.21	Sgw	mas	gzm				Mass m g. li Sgw +/- tr Gdl	W								3					
759575	26.00	27.00	RC	M	6.055	6.05	Rqv	ind	gzv	Sgw	mas	gzc	Abundant wht qtz + c.g. mass Sgw	M								60					
759576	27.00	28.00	RC	M	0.21	0.21	Gdl	mas	gzm	Sgw	mas	gzm	Ser wthrd Gdl RB1 + mnr Sgw	I								2					
759577	28.00	29.00	RC	M	0.05	0.05	Sgw	mas	gzm	Gdl	mas	gzm	Mass fri ser Sgw + mnr wthrd Gdl	M								4					
759578	29.00	30.00	RC	M	0.000	0.00	Gdl	mas	gzm				Mass wthrd fri ser Gdl RB3	M								3					
759579	30.00	31.00	RC	M	0.000	0.00	Gdl	mas	gzm				Mass wthrd fri ser Gdl RB3	M													
759580	31.00	32.00	RC	M	0.74	0.74	Gdl	mas	gzm				Mass wthrd fri ser Gdl RB3	I													
759581	32.00	33.00	RC	M	0.03	0.03	Gdl	mas	gzm				Mass wthrd fri ser Gdl RB3	M								3					
	33.00	34.00	RC	M	M	0.00							No sample														
759583	34.00	35.00	RC	M	0.17	0.17	Gdl	mas	gzm				Mass m.g. fri ser wthrd Gdl RB2 (unsplit)	M						<1							
759584	35.00	36.00	RC	M	0.4	0.40	Gdl	mas	gzm				Mass m.g. fri ser wthrd Gdl RB2 (poor sampling) (unsplit)														
	36.00	37.00	RC	M	M	0.00							No sample														
	37.00	38.00	RC	M	M	0.00							No sample. Hammer inner tube blocked by sticks of Gdl														
	38.00	39.00	RC	M	M	0.00							No sample. Hammer inner tube blocked by sticks of Gdl														
759588	39.00	40.00	RC	M	0.03	0.03	Gdl	mas	gzm				Mass m.g. wthrd Gdl RB5 (unsplit)	M													
759589	40.00	41.00	RC	M	0.02	0.02	Gdl	mas	gzm				Mass m.g. wthrd ser Gdl PR5	M													
759590	41.00	42.00	RC	M	0.000	0.00	Gdl	mas	gzm				Mass m.g. wthrd ser Gdl PR5	M													
759591	42.00	43.00	RC	M	0.03	0.03	Gdl	mas	gzm				Mass m.g. wthrd ser Gdl PR5	M								<1					
759592	43.00	44.00	RC	M	0.04	0.04	Gdl	mas	gzm				Mass m.g. wthrd ser Gdl PR5	M													
759593	44.00	45.00	RC	M	0.02	0.02	Gdl	mas	gzm	Gdl	fol	gzf	Mass Gdl + f.g. well fol Gdl PR5	M													
759594	45.00	46.00	RC	M	0.000	0.00	Sap	fri	gzf				Poss ser +/-li cap Ssl powder (unsplit)	M								4					
759595	46.00	47.00	RC	M	0.04	0.04	Rqv	ind	gzv	Ssl	fol	gzf	Wht qtz + fol Ssl + fol Gdl	M	M							65					
759596	47.00	48.00	RC	M	0.03	0.03	Sgw	fri	gzf				Mass fri f.g. ser +/-li Sgw cly (unsplit)	M								6					
759597	48.00	49.00	RC	M	0.02	0.02	Sap	fri	gzf				Pronable f.g. fol Sap Ssl cly (unsplit)	M								4					
759598	49.00	50.00	RC	M	0.000	0.00	Sap	fri	gzf				Probable fri f.g. mass ser sap Sgw	M								<1					
759599	50.00	51.00	RC	M	0.04	0.04	Gdl	mas	gzm				Mass fri ser wthrd Gdl	M								12					
	51.00	52.00	RC	M	M	0.00							No sample														
759601	52.00	53.00	RC	M	0.06	0.06	Sgw	mas	gzc				Mass poorly sorted c.g. +/-ser Sgw GB2 (unsplit)			W						6					
759602	53.00	54.00	RC	M	0.05	0.05	Ssl	fol	gzf				f.g. well fol ser Ssl GB2			M						5					
759603	54.00	55.00	RC	M	0.28	0.28	Ssl	fol	gzf				f.g. well fol ser Ssl GB2			M						2					
759604	55.00	56.00	RC	M	0.07	0.07	Ssl	fol	gzf	Sgw	fol	gzf	Tr f.g. fol Sgw RB4			M						<1					
759605	56.00	57.00	RC	M	0.03	0.03	Ssl	fol	gzf	Sgw	fol	gzf	Tr f.g. fol Sgw RB4			M						2					
759606	57.00	58.00	RC	M	0.05	0.05	Ssl	fol	gzf	Sgw	fol	gzf	Tr f.g. fol Sgw RB4			W						3					
759607	58.00	59.00	RC	M	0.49	0.49	Ssl	fol	gzf				Well fol f.g. ser +/-chl Ssl GB2		W	W						<1					
759608	59.00	60.00	RC	M	0.07	0.07	Ssl	fol	gzf				Well fol f.g. ser +/-chl Ssl GB2		W	W						2					
759609	60.00	61.00	RC	M	0.04	0.04	Ssl	fol	gzf				Well fol f.g. ser +/-chl Ssl GB2		W	W						<1					
759610	61.00	62.00	RC	M	0.02	0.02	Ssl	fol	gzf	Rqv	ind	gzv	Well fol f.g. ser +/-chl Ssl + wht qtz		W	W						35					
759611	62.00	63.00	RC	M	0.05	0.05	Sgw	mas	gzm	Ssl	fol	gzf	m.g. poorly fol to mass Sgw + mnr Ssl		W	W						<1					
759612	63.00	64.00	RC	M	0.03	0.03	Sgw	mas	gzm	Ssl	fol	gzf	m.g. poorly fol to mass Sgw + mnr Ssl		W	W						<1					
759613	64.00	65.00	RC	M	0.09	0.09	Ssl	fol	gzf				Well fol f.g. ser +/-chl Ssl GB2		W	W						8					
759614	65.00	66.00	RC	M	0.12	0.12	Sgw	mas	gzm	Ssl	fol	gzf	m.g. mass fri Sgw + mnr Ssl		W	W						2					
759615	66.00	67.00	RC	M	0.09	0.09	Ssl	fol	gzf				Well fol f.g. ser +/-chl Ssl GB2		W	W						18					
759616	67.00	68.00	RC	M	0.11	0.11	Sgw	fol	gzf				Well fol f.g. Sgw		W	W						3					
759617	68.00	69.00	RC	M	0.1	0.10	Sgw	mas	gzf	Ssl	fol	gzf	Mass f.g. ser Sgw + mnr Ssl		W	W						3					
759618	69.00	70.00	RC	M	0.11	0.11	Rqv	ind	gzv	Sgw	mas	gzm	Probable contam (unsplit)		W	W						50					
759619	70.00	71.00	RC	M	0.16	0.16	Sgw	mas	gzf				Probable contam (unsplit)		W	W						15					
759620	71.00	72.00	RC	M	0.12	0.12	Ssl	fol	gzf				Probable contam (unsplit). 759621 = Std. AU(329) 1.88 E.O.H.	W	W							8					

NORTH 9425.25 N NORTH : 7756239.39 N

SampNo	From	To	Type	As (PPM)	Au (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	3.00	RC	M	M	0.00	Osn	fri	gzc	Osl	fri	gzf	Mass fri c.g. aeol sand cover RB5 + mass fri f.g. plastic Oal G3														
	3.00	6.00	RC	M	M	0.00	Oal	fri	gzf				Mass fri f.g. plastic Oal G3														
	6.00	7.00	RC	M	M	0.00	Oal	fri	gzf				Mass fri f.g. plastic Oal G3														
	7.00	8.00	RC	M	M	0.00	Oal	fri	gzf				Mass fri f.g. plastic Oal G3														
	8.00	9.00	RC	M	M	0.00	Oal	fri	gzf				Mass fri f.g. plastic Oal G3														
	9.00	10.00	RC	M	M	0.00	Oal	fri	gzf	Ocl	pis	gzf	Fri mass f.g. Oal +/-tr Ocl														
	10.00	11.00	RC	M	M	0.00	Oal	fri	gzf				Mass fri f.g. Oal														
	11.00	12.00	RC	M	M	0.00	Oal	fri	gzf				Mass fri f.g. Oal														
	12.00	13.00	RC	M	M	0.00	Oal	fri	gzf				Mass fri f.g. Oal														
759622	13.00	14.00	RC	M	0.000	0.00	Oal	fri	gzf	Ocl	pis	gzf	Mass fri f.g. Oal + tr pis Ocl														
759623	14.00	15.00	RC	M	0.07	0.07	Oal	fri	gzm	Ocl	pis	gzm	Slightly gritty Oal + mnr Ocl pis									2					
759624	15.00	16.00	RC	M	0.04	0.04	Sgw	fol	gzf	Ocl	pis	gzc	Poorly fol li he Sgw + well rdd Ocl		M							2					
759625	16.00	17.00	RC	M	0.09	0.09	Sgw	mas	gzm				Mass m.g. fri sap ser Sgw cly		M							<1					
759626	17.00	18.00	RC	M	0.06	0.06	Sgw	mas	gzm	Ssl	fol	gzf	Mass f.g. li ser Sgw + tr fol Ssl									4					
759627	18.00	19.00	RC	M	0.000	0.00	Sgw	mas	gzm				Mass m.g.-c.g. li +/-he Sgw OB3		M							4					
759628	19.00	20.00	RC	M	0.02	0.02	Sgw	mas	gzm				Mass m.g.-c.g. li +/-he Sgw OB3		W							<1					
759629	20.00	21.00	RC	M	0.000	0.00	Sgw	mas	gzm				Mass m.g.-c.g. li +/-he Sgw OB3		W							4					
759630	21.00	22.00	RC	M	0.000	0.00	Sgw	mas	gzm				Mass m.g.-c.g. li +/-he Sgw OB3 (unsplit)									<1					
759631	22.00	23.00	RC	M	0.000	0.00	Sgw	mas	gzm	Sgw	fol	gzf	Grading to f.g. fol Sgw		W							<1					
759632	23.00	24.00	RC	M	0.000	0.00	Ssl	fol	gzf	Sgw	fol	gzf	Grading into f.g. well fol ser +/-li Ssl									3					
759633	24.00	25.00	RC	M	0.000	0.00	Sgw	mas	gzc				Mass poorly sorted c.g.-m.g. li he Sgw RB4									3					
759634	25.00	26.00	RC	M	0.000	0.00	Sgw	mas	gzc				Mass poorly sorted c.g.-m.g. li he Sgw RB4		W							5					
759635	26.00	27.00	RC	M	0.000	0.00	Sgw	mas	gzc				Mass poorly sorted c.g.-m.g. li he Sgw RB4									5					
759636	27.00	28.00	RC	M	0.03	0.03	Ssl	fol	gzf				f.g. well fol mica rich li +/-he Sgw (unsplit)									<1					
759637	28.00	29.00	RC	M	0.000	0.00	Sgw	mas	gzm				m.g. mass to poorly fol li +/-he Sgw OB3									<1					
759638	29.00	30.00	RC	M	0.000	0.00	Sgw	fol	gzm				m.g. poorly fol mica rich li +/-he Sgw RB3									2					
759639	30.00	31.00	RC	M	0.000	0.00	Sgw	mas	gzm				Mass fri m.g. li +/-ser Sgw OB2		M												
759640	31.00	32.00	RC	M	0.000	0.00	Sgw	mas	gzm	Ssl	fol	gzf	Mass m g. li ser Sgw + mnr well fol Ssl		M							<1					
759641	32.00	33.00	RC	M	0.000	0.00	Ssl	fol	gzf	Sgw	mas	gzf	Well fol ser li Ssl + f.g. mass Sgw		M							<1					
759642	33.00	34.00	RC	M	0.000	0.00	Ssl	fol	gzf	Sgw	mas	gzf	Well fol ser li Ssl + f.g. mass Sgw (unsplit)		M							5					
759643	34.00	35.00	RC	M	0.000	0.00	Sgw	mas	gzm				Mass fri m.g. ser li Sgw OB2		M							<1					
759644	35.00	36.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g.-v.f.g. ser Ssl GB2		M							3					
759645	36.00	37.00	RC	M	0.000	0.00	Ssl	fol	gzf	Sgw	fol	gzm	Well fol f.g. Ssl + poorly fol Sgw		M							3					
759646	37.00	38.00	RC	M	0.000	0.00	Sgw	mas	gzm				Mass m.g. fri ser +/-li Sgw GB2		M							2					
759647	38.00	39.00	RC	M	0.000	0.00	Ssl	fol	gzf	Sgw	mas	gzf	Well fol Ssl + mnr Sgw		M							<1					
759648	39.00	40.00	RC	M	0.02	0.02	Ssl	fol	gzf				V.well fol f.g.-v.f.g. ser Ssl GB1		M							3					
759649	40.00	41.00	RC	M	0.000	0.00	Ssl	fol	gzf	Sgw	mas	gzm	Well fol f g. Ssl + mnr Sgw		M							<1					
759650	41.00	42.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. ser +/-he Ssl RB2		M							<1					
759651	42.00	43.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. ser Ssl GB1		M												
759652	43.00	44.00	RC	M	0.000	0.00	Ssl	fol	gzf				Rock flour, probable Ssl		M												
759653	44.00	45.00	RC	M	0.000	0.00	Sgw	mas	gzf				Mass f.g.-m.g. ser +/-li Sgw OB2		W							2					
759654	45.00	46.00	RC	M	0.02	0.02	Sgw	mas	gzm				Mass f.g.-m.g. ser +/-li Sgw OB2 (unsplit)		W							<1					
759655	46.00	47.00	RC	M	0.000	0.00	Ssl	fol	gzf				V.well fol f.g. ser +/-he +/-li Ssl RB3		W							<1					
759656	47.00	48.00	RC	M	0.000	0.00	Ssl	fol	gzf	Sgw	mas	gzm	Fol ser Ssl + mnr sap Sgw		M							4					
759657	48.00	49.00	RC	M	0.000	0.00	Ssl	fol	gzf	Rqv	ind	gzv	Well fol f.g.-v.f.g. ser Ssl + gry/clr qtz		W	W						35					
759658	49.00	50.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g.-v.f.g. ser +/-chl Ssl	W	W							3					
759659	50.00	51.00	RC	M	0.000	0.00	Sgw	mas	gzm	Ssl	fol	gzf	Mass m.g. fri ser +/-he Sgw + mnr Ssl		M							4					
759660	51.00	52.00	RC	M	0.000	0.00	Sgw	mas	gzm	Ssl	fol	gzf	Mass m.g. fri ser Sgw + mnr Ssl (unsplit)		M							4					
759661	52.00	53.00	RC	M	0.000	0.00	Sgw	mas	gzm				Mass m.g. wkly hem +/-ser Sgw RB3		W							<1					
759662	53.00	54.00	RC	M	0.000	0.00	Gdl	mas	gzm				Rock flour, probable Gdl RP4		W												
759663	54.00	55.00	RC	M	0.000	0.00	Gdl	fol	gzm				Possible Gdl, rock flour PR4		W												
759664	55.00	56.00	RC	M	0.000	0.00	Gdl	fri	gzm				Rock flour, probable Gdl PR4		W												
759665	56.00	57.00	RC	M	0.000	0.00	Gdl	fri	gzf				Mass fri f.g.-m.g. Gdl PR4		M												
759666	57.00	58.00	RC	M	0.000	0.00	Ssl	fol	gzf	Gdl	fri	gzf	Dominantly f.g. ser +/-chl Ssl +/-mnr Gdl		M							<1					
759667	58.00	59.00	RC	M	0.000	0.00	Ssl	fol	gzf	Sgw	fol	gzm	Grading to fol Sgw RB3		W							15					
759668	59.00	60.00	RC	M	0.14	0.14	Ssl	fol	gzf	Sgw	fol	gzm	Grading to fol Sgw RB3		W							3					
759669	60.00	61.00	RC	M	0.000	0.00	Ssl	fol	gzf	Sgw	fol	gzm	Grading to fol Sgw RB3		W							2					
759670	61.00	62.00	RC	M	0.000	0.00	Sgw	mas	gzm				Mass m.g. +/-fri ser +/-li Sgw OB3		W							2					
759671	62.00	63.00	RC	M	0.02	0.02	Ssl	fol	gzf	Sgw	mas	gzm	Grading to well fol ser Ssl GB2		M							<1					
759672	63.00	64.00	RC	M	0.000	0.00	Sgw	mas	gzf				f.g.-m.g. mass Sgwl, poss Gdl		W												
759673	64.00	65.00	RC	M	0.000	0.00	Rqv	ind	gzv	Ssl	fol	gzf	Wht to clr qtz +/-tr Ssl		W	I						70					
759674	65.00	66.00	RC	M	0.000	0.00	Rqv	ind	gzv	Sgw	mas	gzm	Wht to clr qtz + fri Sgw?		W	W						45					
759675	66.00	67.00	RC	M	0.15	0.15	Rqv	ind	gzv				Wht qtz, poss mnr Sgw			I						85					
759676	67.00	68.00	RC	M	0.000	0.00	Gdl	mas	gzm				Rock flour, probable Gdl		W							3					
759677	68.00	69.00	RC	M	0.000	0.00	Gdl	mas	gzm				Mass m.g. he +/-ser Gdl PR4		M							<1					
759678	69.00	70.00	RC	M	0.000	0.00	Gdl	mas	gzm				Mass m.g. he +/-ser Gdl PR4		W												
759679	70.00	71.00	RC	M	0.000	0.00	Gdl	mas	gzm				Mass m.g. he +/-ser Gdl PR4		W							8					
759680	71.00	72.00	RC	M	0.000	0.00	Rqv	ind	gzv				Wht qtz, mnr Gdl. 759681 = Std. AU(329) 1.91 E.O.H.		W	I						70					

TITANIA---Titania (EL2370)---TSRC020

TYPE . RC | LOCAL EAST : 20101.42 E, NORTH : 9394 62 N | AMG EAST : 601830.38 E, NORTH : 7756208.85 N | RL : 1338.72 | DATE START : M, COMP : M | DATE PCORE : M, CORE : 14/09/97 | DEPTH PCORE : M, DEPTH TOTAL : 63.00 | TOP AZI : 0.00, TOP DEC : -60.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	3.00	RC	M	M	0.00	Osn	fri	gzc	Oal	fri	gzf	Mass fri c.g. surficial aeol sand cover + fri mass f.g. plastic lacustrine Oal G3														
	3.00	6.00	RC	M	M	0.00	Oal	fri	gzf				Mass fri f.g. plastic lacustrine Oal G3														
	6.00	7 00	RC	M	M	0.00	Oal	fri	gzf				Mass fri f.g. plastic lacustrine Oal G3														
	7.00	8.00	RC	M	M	0.00	Oal	fri	gzf				Mass fri f.g. plastic lacustrine Oal G3														
	8.00	9.00	RC	M	M	0.00	Oal	fri	gzf				Mass fri f.g. plastic lacustrine Oal G3														
	9.00	10.00	RC	M	M	0.00	Oal	fri	gzf				Mass fri f.g. plastic lacustrine Oal G3														
	10.00	11.00	RC	M	M	*0 00*	Oal	fri	gzf				Mass fri f.g plastic lacustrine Oal G3														
	11.00	12.00	RC	M	M	0 00	Oal	fri	gzf				Mass fri f.g. plastic lacustrine Oal G3														
	12.00	13.00	RC	M	M	0.00	Oal	fri	gzf				Mass fri f.g. plastic lacustrine Oal G3														
759682	13.00	14.00	RC	M	0.04	0.04	Oal	fri	gzf				Mass fri f.g. plastic lacustrine Oal G3														
759683	14.00	15.00	RC	M	0.06	0.06	Oal	fri	gzf	Ocl	pis	gzf	Fri mass f.g. Oal +/-tr Ocl pis														
759684	15.00	16.00	RC	M	0.14	0.14	Oal	fri	gzm	Ocl	pis	gzf	Gritty Oal, mnr Ocl +/-mnr li Ssl	W								2					
759685	16.00	17.00	RC	M	0.06	0.06	Ssl	fol	gzf				Well fol f.g.-v.f.g. ser +/-li Ssl OB2	M								2					
759686	17 00	18.00	RC	M	0.02	0.02	Ssl	fol	gzf				Well fol f.g. ser li Ssl OB2	M								<1					
759687	18.00	19.00	RC	M	0.73	0.73	Rqv	ind	gzv	Ssl	fol	gzf	Clr to gry qtz + fol f.g. ser li Ssl	W	I							80					
759688	19.00	20.00	RC	M	3.09	3.09	Rqv	*ind*	*gzv*	*Ssl*	fol	*gzf*	Clr to gry qtz + fol f.g. ser li Ssl	W	M							60					
759689	20.00	21.00	RC	M	0.47	0 47	Ssl	fol	gzf				Well fol f.g.-v.f.g. ser li +/-he Ssl +/-Rqv	M	W							15					
759690	21.00	22.00	RC	M	0 2	0.20	Ssl	fol	gzf	Rqv	ind	gzv	Well fol f.g. Ssl + gry/clr qtz	W	W							30					
759691	22.00	23.00	RC	M	0.04	0.04	Ssl	fol	gzf	Rqv	ind	gzv	Slightly c g. Ssl present	W	M							30					
759692	23.00	24.00	RC	M	0.000	0.00	Ssl	fol	gzf				Back to f.g.-v.f.g. well fol ser +/-li +/-he Ssl	M								4					
759693	24 00	25.00	RC	M	0.000	0.00	Sgw	fol	gzf				f.g poorly fol ser +/-li Sgw RB2	W								<1					
759694	25 00	26.00	RC	M	0.000	0.00	Sgw	mas	gzm				Mass m.g.-c.g. li he Sgw RB3	W								<1					
759695	26.00	27.00	RC	M	0.000	0.00	Sgw	mas	gzm				Mass m.g.-c.g. li he Sgw RB3	W								3					
759696	27.00	28.00	RC	M	0.02	0.02	Sgw	mas	gzm				Mass m.g.-c.g. li he Sgw RB3 (unsplit)	W								10					
759697	28.00	29.00	RC	M	0.000	0.00	Sgw	mas	gzm				*Mass m.g.-c.g.* li he Sgw RB3	W								<1					
759698	29.00	30.00	RC	M	0.000	0 00	Sgw	mas	gzm				Mass m.g.-c.g. li he Sgw RB3	W													
759699	30.00	31.00	RC	M	0 03	0 03	Sgw	mas	gzc	Ssl	fol	gzf	Rock flour, mnr c.g. Sgw +/-Ssl	M								<1					
759700	31.00	32.00	RC	M	0 12	0.12	Ssl	fol	gzf	Sgw	mas	gzc	Well fol mica Ssl + c.g. mass Sgw	W								3					
759701	32.00	33.00	RC	M	0.18	0.18	Sgw	fol	gzm	Rqv	ind	gzv	Poorly fol m.g. mica si he li Sgw RB3		W							35					
759702	33.00	34.00	RC	M	0.03	0.03	Sgw	fol	gzm				Poorly fol m.g. mica si he li Sgw RB3 (unsplit)	W	W							4					
759703	34.00	35.00	RC	M	0.06	0.06	Sgw	mas	gzc				Mass c.g. he li Sgw RB4									5					
759704	35.00	36.00	RC	M	0.000	0.00	Ssl	fol	gzv				v.f.g.-f.g. sap ser Ssl, rock flour	I								2					
759705	36.00	37 00	RC	M	0.11	0.11	Sgw	mas	gzm				Mass to poorly fol m.g. he li ser Sgw RB3	W								<1					
759706	37.00	38.00	RC	M	0.02	0.02	Sgw	mas	gzc				*Mass poorly sorted f.g.-v.g* li he +/-ser Sgw	W								3					
759707	38.00	39.00	RC	M	0.000	0 00	Sgw	mas	gzm	Ssl	fol	gzf	Mass m g. Sgw + well fol f.g. ser Ssl	M								6					
759708	39.00	40.00	RC	M	0.000	0.00	Ssl	fol	gzf				Sap ser Ssl, rock flour W/G1	I								3					
759709	40.00	41.00	RC	M	0.02	0.02	Ssl	fol	gzf	Sgw	fol	gzm	Sap ser Ssl W/G1 + mnr fol Sgw	M								5					
759710	41.00	42.00	RC	M	0.000	0.00	Sgw	mas	gzm				Mass m.g.-c.g. li +/-he Sgw +/-tr Ssl	W								5					
759711	42.00	43.00	RC	M	0.000	0.00	Sgw	mas	gzm				Mass m.g.-c.g. li +/-he Sgw +/-tr Ssl	W	W							12					
759712	43.00	44.00	RC	M	0.000	0.00	Sgw	mas	gzm				Mass m.g.-c.g. li +/-he Sgw +/-tr Ssl	M								7					
759713	44.00	45.00	RC	M	0.02	0.02	Ssl	fol	gzf				V.well fol f.g.-v.f.g. ser+/-he Ssl RB2	M								<1					
759714	45.00	46.00	RC	M	0.02	0.02	Ssl	fol	gzf	Sgw	mas	gzm	Well fol Ssl + mnr Sgw	W								<1					
759715	46.00	47.00	RC	M	0.02	0.02	Sgw	mas	gzm	*Ssl*	*fol*	*gzf*	*Grading into mass m.g. Sgw*	W								<1					
759716	47.00	48.00	RC	M	0.02	0.02	Sgw	mas	gzm	Ssl	fol	gzf	Grading into mass m.g. Sgw	W								2					
759717	48.00	49.00	RC	M	0.02	0.02	Sgw	mas	gzm	Sgw	fol	gzm	Grading from mass to wkly fol m.g.-f.g. Sgw									2					
759718	49.00	50.00	RC	M	0.02	0.02	Sgw	fol	gzm	Ssl	fol	gzf	Grding into f.g. sed	W								<1					
759719	50.00	51.00	RC	M	0.02	0.02	Ssl	fol	gzf				Well fol f.g.-v.f.g. ser +/-he Ssl RB2	W								<1					
759720	51.00	52.00	RC	M	0.02	0.02	Ssl	fol	gzf				Well fol f.g.-v.f.g. ser +/-he Ssl +/- Sgw RB2	M								<1					
759721	52.00	53.00	RC	M	0.02	0.02	Ssl	fol	gzf				Well fol f.g.-v.f.g. ser +/-he Ssl +/- Sgw RB2	M								3					
759722	53.00	54.00	RC	M	0.000	0.00	Ssl	fol	gzf	Sgw	fol	gzm	Well fol f.g.-v.f.g. ser +/-he Ssl +/- Sgw RB2	M								3					
759723	54.00	55.00	RC	M	0.000	0.00	Ssl	fol	gzf				Rock flour, probable fol Ssl	I								2					
759724	55.00	56 00	RC	M	0.09	0.09	Ssl	fol	gzf				*Well fol f.g. mica ser +/-he Ssl* RB2	M								<1					
759725	56.00	57.00	RC	M	0.34	0.34	Sgw	fol	gzm	Ssl	fol	gzf	Micaceous fol f.g.-m.g. he ser Sgw + mnr Ssl	W								15					
759726	57.00	58.00	RC	M	0.06	0.06	Sgw	fol	gzm	Ssl	fol	gzf	Micaceous fol f.g.-m g. he ser Sgw + mnr Ssl (not split)	W								2					
759727	58.00	59.00	RC	M	0.000	0.00	Sgw	mas	gzm				Rock flour, probable li he fri Sgw (not split)	W								<1					
759728	59.00	60.00	RC	M	0.02	0.02	Sgw	mas	gzm				Mass m.g. ser +/-li Sgw OB2	M								5					
759729	60.00	61.00	RC	M	0.12	0.12	Sgw	mas	gzm				Mass m.g. ser +/-li Sgw OB2 (unsplit)	M								5					
759730	61.00	62.00	RC	M	0.03	0.03	Sgw	mas	gzm				Mass m.g. ser +/-li Sgw OB2	M								10					
759731	62.00	63.00	RC	M	0.37	0.37	Rqv	ind	gzv	Sgw	mas	gzm	Wht qtz + mnr Sgw. Lost circulation & collar blown. (not split)	W	M							50					
													759732 = Std. AU(329) 1.83 E.O.H.														

TYPE . RC | LOCAL EAST 20101.53 E NORTH 9365.10 N | AMG EAST : 601826.22 E NORTH : 7756179.41 N | RL : 1338.70 | DATE START : M COMP : M | DATE PCORE : M CORE : 14/09/97 | DEPTH PCORE : M DEPTH TOTAL : 72.00 | TOP AZI : 0.00 TOP DEC : -60.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	3.00	RC	M	M	0.00	Osn	fri	gzc	Oal	*fri*	*gzf*	*Mass c.g. fri* aeol surficial sand cover + fri mass f.g. Oal G3														
	3.00	6.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass f.g. plastic lacustrine Oal G3														
	6.00	7.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass f.g. plastic lacustrine Oal G3														
	7 00	8 00	RC	M	M	0.00	Oal	fri	gzf				Fri mass f.g. plastic lacustrine Oal G3														
	8 00	9 00	RC	M	M	0.00	Oal	fri	gzf				Fri mass f.g. plastic lacustrine Oal G3														
	9.00	10.00	RC	M	M	0 00	Oal	fri	gzf				Fri mass f g. plastic lacustrine Oal G3														
	10.00	11.00	RC	M	M	0 00	Oal	fri	gzf				Fri mass f.g plastic lacustrine Oal G3														
	11.00	12.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass f.g. plastic lacustrine Oal G3														
	12 00	13.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass f.g. plastic lacustrine Oal G3														
759733	13.00	14.00	RC	M	0.000	0.00	Oal	fri	gzf				Fri mass f.g. plastic lacustrine Oal G3														
759734	14.00	15.00	RC	M	*0 07*	0.07	Oal	fri	gzm				Fri mass plastic m.g. wkly gritty Oal														
759735	15.00	16.00	RC	M	2.51	2.51	Oal	fri	gzm	Ocl	pis	gzf	Fri m.g Oal + mnr Ocl pis			W					2						
759736	16.00	17.00	RC	M	2.385	2.38	Ocl	pis	gzc	Olt	cap	gzf	Si li rdd lat Ssl clasts OB2		W	W					3						
759737	17.00	18.00	RC	M	0.08	0.08	Olt	cap	gzf	Olt	cap	gzm	Li fol f.g. lat Ssl cap + mnr lat Sgw	W	W						3						
759738	18.00	19.00	RC	M	0.05	0.05	Ssl	fol	gzf				Well fol f.g. micaceous li ser Ssl OB2	M							2						
759739	19.00	20.00	RC	M	0.06	0.06	Sgw	mas	gzm	Ssl	fol	gzf	Grading into m.g. li ser Sgw OB2	W							3						
759740	20.00	21.00	RC	M	0.04	0.04	Sap	fri	gzf				Fri f.g. mass Ssl ser sap cly	M							4						
759741	21.00	22 00	RC	M	0.04	0.04	Sgw	mas	gzm				Mass m g. li ser Sgw OB2 (unsplit)	M							<1						
759742	22.00	23.00	RC	M	0.07	0.07	Sap	mas	gzm				Mass m.g. li ser Sgw OB2 (unsplit)	M							<1						
759743	23.00	24.00	RC	M	0.03	0.03	Sap	mas	gzm				Mass m.g. li ser Sgw OB2 (unsplit)	M							<1						
759744	*24.00*	*25.00*	*RC*	M	0.000	0.00	Sap	fri	gzm				Mass m.g. li ser Sgw OB2	M							3						
759745	25.00	26.00	RC	M	0 000	0.00	Ssl	fol	gzf	Sgw	mas	gzm	*Grading to well fol f.g. li ser Ssl +/- Sgw*	M							2						
759746	26.00	27.00	RC	M	0.000	0.00	Sgw	mas	gzm				Mass to poorly fol m.g.-f g. ser li +/-he Sgw OB3	M							2						
759747	27.00	28.00	RC	M	0.03	0.03	Sgw	mas	gzm				Mass m.g. li ser +/-he Sgw RB2 (unsplit)	W							2						
759748	28.00	29.00	RC	M	0.03	0.03	Ssl	fol	gzf	Sgw	fol	gzm	Grading into fol ser li Ssl OB3 (unsplit)	M							2						
759749	29.00	30.00	RC	M	0.05	0.05	Ssl	fol	gzf				Well fol f.g. micaceous ser li Ssl OB2	M							4						
759750	30.00	31.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. micaceous ser li Ssl OB2	M							<1						
759751	31.00	32.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. micaceous ser li Ssl OB2	W							3						
759752	32.00	33.00	RC	M	0.02	0.02	Ssl	fol	gzf	Rqv	ind	gzv	Fol f.g. Ssl + mnr Sgw + wht qtz	W							35						
759753	33.00	34.00	RC	M	0.000	0.00	Ssl	fol	gzf	Sgw	fol	gzm	Well fol f.g. ser li Ssl + mnr fol Sgw OB3 (unsplit)	M							3						
759754	34.00	35.00	RC	M	0.000	0.00	Ssl	fol	gzf	Sgw	fol	gzm	Well fol f g. ser li micaceous Ssl + mnr fol Sgw OB3	W							<1						
759755	35.00	36.00	RC	M	0.02	0.02	Sgw	mas	gzm	*Ssl*	fol	gzf	Grading to m g. mass Sgw RB2	W							<1						
759756	36.00	37.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. ser li +/-chl Ssl +/-Sgw BW2	W	M						IZ						
759757	37.00	38.00	RC	M	0 000	0.00	Sgw	fol	gzm	Ssl	fol	gzf	Poorly fol m.g micaceous ser li +/-he Sgw +/-Ssl GB4		W						2						
759758	38.00	39.00	RC	M	0.02	0.02	Sgw	fol	gzm	Ssl	fol	gzf	Poorly fol m.g micaceous ser li +/-he Sgw +/-Ssl GB4	W	W						7						
759759	39.00	40.00	RC	M	0 000	0.00	Sgw	fol	gzm				Well fol m.g. micaceous ser +/-ch, Sgw RB3	W	W						2						
759760	40.00	41.00	RC	M	0.000	0.00	Sgw	mas	gzm				Mass m.g.-c.g. micaceous ser +/-li Sgw RB2		M						7						
759761	41.00	42.00	RC	M	0.000	0.00	Sgw	mas	gzm				Mass m.g.-c.g. micaceous ser +/-li Sgw RB2		M						2						
759762	42.00	43.00	RC	M	0.000	0.00	Sgw	mas	gzm				Mass m.g.-c.g. micaceous ser +/-li Sgw RB2		M						4						
759763	43.00	44.00	RC	M	0.000	0.00	Sgw	mas	gzc				Mass m.g.-c.g. micaceous ser +/-li Sgw RB2		M						5						
759764	44.00	45.00	RC	M	0.02	0.02	Sgw	mas	gzc				Mass poorly sorted m.g.-c.g. ser +/-he Sgw RB2		M						6						
759765	*45.00*	*46.00*	*RC*	M	0.02	0.02	Sgw	mas	gzc				Mass poorly sorted m.g.-c.g. ser +/-he Sgw RB2 (unsplit)		M						3						
759766	46.00	47.00	RC	M	0.000	0.00	Sgw	mas	gzm	Ssl	fol	gzf	Mass fri sap Sgw + mnr Ssl		M						2						
759767	47.00	48.00	RC	M	0.03	0.03	Sgw	fol	gzm	Ssl	fol	gzf	Grading into fol m.g -f.g. Sgw + mnr Ssl		W						15						
759768	48.00	49.00	RC	M	0.000	0.00	Sgw	mas	gzc	Rqv	ind	gzv	Mass c.g.-m.g. +/-fri li ser +/-hem Sgw RB3		W						35						
759769	49.00	50.00	RC	M	0.000	0.00	Sgw	mas	gzc	Rqv	ind	gzv	Mass c.g.-m.g. +/-fri li ser +/-hem Sgw RB3		M						25						
759770	50.00	51.00	RC	M	0.000	0.00	Sgw	mas	gzc				Mass c.g. fri poorly sorted wthrd ser Sgw		I						5						
759771	51.00	52.00	RC	M	0.02	0 02	Ssl	fol	gzf	Rqv	ind	gzv	Well fol f.g. ser +/-chl Ssl + wth qtz (unsplit)	W	M						20						
759772	52.00	53.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. ser +/-chl +/-li Ssl GB2 (unsplit)	W	M						10						
759773	53.00	54.00	RC	M	0.04	0.04	Ssl	fol	gzf	Sgw	fol	gzm	Well fol f.g. ser micaceous Ssl + mnr Sgw	W	M						2						
759774	54.00	55.00	RC	M	0.07	0.07	Ssl	fol	gzf	Sgw	fol	gzm	Well fol f.g. ser micaceous Ssl + mnr Sgw		M						<1						
759775	55.00	56.00	RC	M	0.13	0.13	Ssl	fol	gzf				Well fol f.g. ser +/-li +/-he Ssl GB2		M						<1						
759776	56.00	57.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. ser +/-li +/-he Ssl GB2		M												
759777	57.00	58.00	RC	M	0.03	0.03	Ssl	fol	gzf				Well fol f.g. ser +/-li +/-he Ssl GB2		M						4						
759778	58.00	59.00	RC	M	0.09	0.09	Ssl	fol	gzf				Well fol f.g. ser +/-li +/-he Ssl GB2	W	M						3						
759779	59.00	60.00	RC	M	0.05	0.05	Ssl	fol	gzf				V.well fol f.g. ser micaceous Ssl G/W1		I						2						
759780	60.00	61.00	RC	M	0.56	0.56	Rqv	ind	gzv	Ssl	fol	gzf	Wht qtz + mnr f.g ser +/-he Ssl		W	I					80						
759781	61.00	62.00	RC	M	0.05	0 05	Rqv	ind	gzv	Ssl	fol	gzf	Wht qtz + mnr f.g. ser +/-he Ssl		W	M					60						
759782	62.00	63.00	RC	M	0.03	0 03	Sgw	fol	gzf				f.g. well fol ser li micaceous Sgw RB2		W						3						
759783	63.00	64.00	RC	M	0.02	0.02	Ssl	fol	gzf				Well fol f.g. ser +/-he Ssl RB3		M						6						
759784	64.00	65.00	RC	M	0.13	0.13	Ssl	fol	gzf	Rqv	ind	gzv	Well fol f.g. ser +/-he Ssl RB3		W	W					25						
759785	65.00	66.00	RC	M	0.03	0.03	Sgw	mas	gzm				Mass m.g. ser +/-he +/-li Sgw RB3		W						6						
759786	*66.00*	*67 00*	*RC*	M	0.03	0.03	Sgw	mas	gzm				Mass m.g. ser +/-he +/-li Sgw RB3	W	W						2						
759787	67.00	68.00	RC	M	0.07	0.07	Sgw	mas	gzm				Mass m.g. ser +/-he +/-li Sgw RB3	W	W						2						
759788	68.00	69.00	RC	M	0.03	0.03	Sgw	fol	gzm				Well fol f.g -m.g. ser +/-he Sgw RB2		M						2						
759789	69.00	70.00	RC	M	0.07	0.07	Sgw	mas	gzm				Mass m.g. micaceous ser +/-chl Sgw GB2	W	M						<1						
759790	70.00	71.00	RC	M	0 09	0.09	Sgw	mas	gzm	Ssl	fol	gzf	Mass m.g. Sgw + mnr Ssl	W	M						<1						
759791	71.00	72.00	RC	M	0.46	0.46	Ssl	fol	gzf				f.g. well fol micaceous ser +/-he Ssl RB1. E.O.H.	W	M												
													759792 = Std. AU(329) 1.89														

[redacted]

TITANIA---Titania (EL2370)---TSRC022

TYPE : RC | LOCAL EAST : 20101.06 E | AMG EAST : 601825.48 E | RL : 1338.82 | DATE START : M | DATE PCORE : M | DEPTH PCORE . M | TOP AZI 0.00
NORTH : 9335 53 N | NORTH : 7756145.96 N | COMP : M | CORE : 14/09/97 | DEPTH TOTAL : 17 00 | TOP DEC . -60.00

SampNo	From	To	Type	A8 (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	3.00	RC	M	M	0.00	Osn	fri	gzc	Oal	fri	gzf	Mass c.g. fri aeol sand cover RB5 + fri mass f.g. plastic lacustrine Oal G3														
	3.00	6.00	RC	M	M	0.00	Oal	fri	gzf				Mass fri f.g. plastic lacustrine cly G3														
	6.00	7.00	RC	M	M	0.00	Oal	fri	gzf				Mass fri f.g. plastic lacustrine cly G3														
	7.00	8.00	RC	M	M	0.00	Oal	fri	gzf				Mass fri f.g. plastic lacustrine cly G3														
	8.00	9.00	RC	M	M	0.00	Oal	fri	gzf				Mass fri f.g. plastic lacustrine cly G3														
	9.00	10.00	RC	M	M	0.00	Oal	fri	gzf				Mass fri f.g. plastic lacustrine cly G3														
	10.00	11.00	RC	M	M	0.00	Oal	fri	gzf				Mass fri f.g. plastic lacustrine cly G3														
	11.00	12.00	RC	M	M	0.00	Oal	fri	gzf				Mass fri f.g. plastic lacustrine cly G3														
	12.00	13.00	RC	M	M	0.00	Oal	fri	gzf				Mass fri f.g. plastic lacustrine cly G3														
	13.00	14.00	RC	M	M	0.00	Oal	fri	gzf				Mass fri f.g. plastic lacustrine cly G3														
	14.00	15.00	RC	M	M	0.00	Oal	fri	gzf	Ocl	pis	gzf	Fri f.g.-m g. gritty Oal + tr Ocl														
	15.00	16.00	RC	M	M	0.00	Oal	fri	gzf	Ocl	pis	gzf	Fri f.g.-m.g gritty Oal + tr Ocl														
	16.00	17.00	RC	M	M	0.00	Oal	fri	gzf	Ocl	pis	gzm	Fri f.g.-m.g. gritty Oal + tr Ocl Constantly blocking hammer. E.O.H.														

TYPE . RC | LOCAL EAST : 20101.82 E | AMG EAST : 601825.83 E | RL - 1338.66 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : 9330.19 N | NORTH : 7756144.58 N | COMP : M | CORE : 14/09/97 | DEPTH TOTAL : 72 00 | TOP DEC : -60.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	3.00	RC	M	M	0.00	Osn	fri	gzc	Oal	fri	gzf	Mass c.g fri aeol cover sand + fri mass f.g. plastic Oal G3														
	3.00	6.00	RC	M	M	0.00	Oal	fri	gzf				Mass fri f.g. plastic lacustrine cly G3														
	6.00	7.00	RC	M	M	0 00	Oal	fri	gzf				Mass fri f.g plastic lacustrine cly G3														
	7.00	8.00	RC	M	M	0.00	Oal	fri	gzf				Mass fri f.g. plastic lacustrine cly G3														
	8.00	9.00	RC	M	M	0.00	Oal	fri	gzf				Mass fri f.g. plastic lacustrine cly G3														
	9.00	10.00	RC	M	M	0.00	Oal	fri	gzf				Mass fri f.g. plastic lacustrine cly G3														
	10.00	11.00	RC	M	M	0.00	Oal	fri	gzf				Mass fri f.g. plastic lacustrine cly G3														
	11.00	12.00	RC	M	M	0 00	Oal	fri	gzf				Mass fri f.g. plastic lacustrine cly G3														
	12.00	13.00	RC	M	M	0.00	Oal	fri	gzf				Mass fri f.g. plastic lacustrine cly G3														
759793	13.00	14.00	RC	M	0.02	0.02	Oal	fri	gzf				Fri m.g. gritty Oal + tr Ocl pis														
759794	14.00	15.00	RC	M	0.000	0.00	Oal	fri	gzf	Ocl	pis	gzf	Fri m g. gritty Oal + tr Ocl pis														
759795	15.00	16.00	RC	M	0.15	0.15	Oal	fri	gzf	Ocl	pis	gzm	Fri m.g gritty Oal + tr Ocl pis (unsplit)														
759796	16.00	17.00	RC	M	0.16	0.16	Oal	fri	gzf	Ocl	pis	gzm	Si li he lat m.g. mass Sgw cap RB3	W	W							<1					
759797	17.00	18.00	RC	M	0.000	0.00	Olt	cap	gzm				Mass m.g. li +/-ser +/-he Sgw OB3	W													
759798	18.00	19.00	RC	M	0.02	0.02	Sgw	mas	gzm				Mass m.g. li +/-ser +/-he Sgw OB3	W													
759799	19.00	20 00	RC	M	0.000	0.00	Sgw	mas	gzm				Mass to poorly fol m g. he ser +/-li Sgw RB3	W													
759800	20.00	21.00	RC	M	0.000	0.00	Sgw	mas	gzm				Mass to poorly fol m.g he ser +/-li Sgw RB3	W								3					
759801	21.00	22.00	RC	M	0.000	0.00	Sgw	mas	gzm				Mass m g. li he ser Sgw OB3 + mnr Gdl	W								3					
759802	22.00	23.00	RC	M	0.02	0.02	Sgw	mas	gzm	Gdl	mas	gzm	Mass m.g he ser Gdl PR4	M								<1					
759803	23.00	24.00	RC	M	0.000	0.00	Gdl	mas	gzm				Mass m.g. he Gdl + mnr fol ser li Ssl	W								2					
759804	24 00	25.00	RC	M	0.02	0 02	Gdl	mas	gzm	Ssl	fol	gzf	Mass m.g. he Gdl + mnr fol ser li Ssl	W													
759805	25.00	26.00	RC	M	0.02	0.02	Gdl	mas	gzm	Ssl	fol	gzf	Mass m.g. he ser Gdl RP4	W													
759806	26.00	27.00	RC	M	0.000	0.00	Gdl	mas	gzm				No sample														
	27.00	28.00	RC	M	M	0.00							No sample														
	28.00	29.00	RC	M	M	0.00							Mass m.g. +/-fri ser hem Gdl PR4 (unsplit)	W													
759809	29.00	30.00	RC	M	0.02	0 02	Gdl	mas	gzm				Mass m.g. +/-fri ser hem Gdl PR4 (unsplit)	W								3					
759810	30.00	31.00	RC	M	0.02	0.02	Gdl	mas	gzm				Mass m.g. +/-fri ser hem Gdl PR4 (unsplit)	W								<1					
759811	31.00	32.00	RC	M	0.000	0.00	Gdl	mas	gzm				Mass m.g. +/-fri ser hem Gdl PR4 (unsplit)	W													
759812	32.00	33.00	RC	M	0.000	0.00	Gdl	mas	gzm				No sample														
	33.00	34.00	RC	M	M	0.00							Mass m.g. fri ser hem Gdl PR4	W													
759814	34.00	35.00	RC	M	0.000	0.00	Gdl	mas	gzm				Poorly fol f.g.-m.g. micaceous li ser Sgw OB2	W													
759815	35.00	36.00	RC	M	0.000	0.00	Sgw	fol	gzf				Mass m.g. Gdl + mnr Sgw	W													
759816	36.00	37.00	RC	M	0.000	0.00	Gdl	mas	gzm	Sgw	fol	gzf	Well fol f.g ser li Sgw OB3 +/-Gdl	W													
759817	37.00	38.00	RC	M	0.000	0.00	Sgw	fol	gzf				Mass fri m.g. ser +/-li Sgw GB2	W													
759818	38.00	39.00	RC	M	0.000	0.00	Sgw	mas	gzm				Mass m.g. Gdl + mnr Sgw	W													
759819	39.00	40.00	RC	M	0.000	0.00	Gdl	mas	gzm	Sgw	mas	gzm	Mass m.g. ser li he Gdl PR3	M													
759820	40.00	41.00	RC	M	0.000	0.00	Gdl	mas	gzm				Mass m.g. ser li he Gdl PR3	W													
759821	41.00	42.00	RC	M	0.000	0.00	Gdi	mas	gzm				Poorly fol to mass m.g. ser li he SgW RB4	W													
759822	42.00	43.00	RC	M	0.000	0.00	Sgw	fol	gzm				Well fol f.g. Sgw + tr Ssl	W								2					
759823	43.00	44.00	RC	M	0.000	0.00	Sgw	fol	gzf	Ssl	fol	gzf	Well fol f.g. Sgw + tr Ssl	W								<1					
759824	44.00	45.00	RC	M	0.000	0.00	Sgw	fol	gzf	Ssl	fol	gzf	Mass m.g. +/-fri ser he Sgw RB3	W								<1					
759825	45.00	46.00	RC	M	0.000	0.00	Sgw	mas	gzm				Mass m.g. +/-fri ser he Sgw RB3	W								<1					
759826	46.00	47.00	RC	M	0.000	0.00	Sgw	mas	gzm				Mass m.g. fri ser he Gdl PR4	W													
759827	47.00	48.00	RC	M	0 000	0.00	Gdl	mas	gzm				Mass fri ser Sgw + tr Gdl	W								<1					
759828	48.00	49.00	RC	M	0.02	0.02	Sgw	mas	gzm	Gdl	mas	gzm	Mass fri ser m.g. Sgw RB2	W													
759829	49.00	50.00	RC	M	0.000	0.00	Sgw	mas	gzm				Grading to finer seds	W													
759830	50.00	51.00	RC	M	0.000	0.00	Sgw	fol	gzf	Ssl	fol	gzf	Grading to f.g. well fol ser +/-li Ssl RB3	W													
759831	51.00	52.00	RC	M	0.000	0.00	Ssl	fol	gzf	Sgw	fol	gzf	Well fol f.g. ser he Ssl RB3	W													
759832	52.00	53.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. ser +/-chl Ssl RB3	W	W												
759833	53.00	54.00	RC	M	0.000	0.00	Ssl	fol	gzf				Grading into poorly fol Sgw RB3	W	W												
759834	54.00	55.00	RC	M	0.000	0.00	Sgw	fol	gzf	Ssl	fol	gzf	Well fol f.g.-v.f.g. ser +/-chl Ssl RB3	W	W												
759835	55.00	56.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. ser micaceous +/-chl Ssl RB3	W	W												
759836	56.00	57.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. ser micaceous +/-chl Ssl RB3	W	W												
759837	57.00	58.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. ser micaceous +/-chl Ssl RB3	W	W												
759838	58.00	59.00	RC	M	0.000	0.00	Ssl	fol	gzf				Grading into f.g. fol ser +/-chl Sgw	W	W							2					
759839	59.00	60.00	RC	M	0.000	0.00	Ssl	fol	gzf	Sgw	fol	gzf	Grading into f.g. fol ser +/-chl Sgw	W	W												
759840	60.00	61.00	RC	M	0.000	0.00	Sgw	fol	gzf				Mass m.g. fri Sgw + tr Ssl	W	W							3					
759841	61.00	62.00	RC	M	0.000	0.00	Sgw	mas	gzm	Ssl	fol	gzf	Mass m.g. fri Sgw + tr Ssl	W	W							2					
759842	62.00	63.00	RC	M	0.000	0.00	Sgw	mas	gzm	Ssl	fol	gzf	Grading back to f.g. Ssl (unsplit)	W	W												
759843	63.00	64.00	RC	M	0.46	0.46	Ssl	fol	gzf	Sgw	fol	gzf	Grading back to f.g. Ssl (unsplit)	W	W												
759844	64.00	65.00	RC	M	0.000	0.00	Ssl	fol	gzf	Sgw	fol	gzf	Well fol f.g. ser chl Ssl GB4	W	W												
759845	65.00	66.00	RC	M	0.04	0.04	Ssl	fol	gzf				Well fol f.g. ser chl Ssl GB4	W	W												
759846	66.00	67.00	RC	M	0.000	0.00	Ssl	fol	gzf				Poorly fol f.g. ser chl Sgw + mnr Ssl	W	W												
759847	67.00	68.00	RC	M	0.000	0.00	Sgw	fol	gzf	Ssl	fol	gzf	Poorly fol m.g. ser +/-chl Sgw + mnr Ssl	W	W												
759848	68.00	69.00	RC	M	0.000	0.00	Sgw	fol	gzm	Ssl	fol	gzf	Well fol f.g. ser chl Ssl GR4	W	W												
759849	69.00	70.00	RC	M	0.03	0.03	Ssl	fol	gzf				Well fol f.g. ser chl Ssl GR4	W	W												
759850	70.00	71.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. ser chl Ssl GR4. E.O.H.	W	W												
759851	71.00	72.00	RC	M	0.000	0.00	Ssl	fol	gzf				759852 = Std. AU(329) 1.87														

TYPE : RC | LOCAL EAST : 20101.10 E | NORTH : 9302.82 N | AMG EAST : 601823.01 E | NORTH : 7756117.34 N | RL 1338 58 | DATE START . M | COMP . M | DATE PCORE : M | CORE : 14/09/97 | DEPTH PCORE : M | DEPTH TOTAL : 72 00 | TOP AZI : 0.00 | TOP DEC : -60.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tr1	Gr1	Lit2	Tr2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	3.00	RC	M	M	0.00	Osn	fri	gzc	Oal	fri	gzf	Mass fri c g. aeol cover sand + fri mass f.g. plastic Oal G3														
	3.00	6 00	RC	M	M	0.00	Oal	fri	gzf				Mass fri f g plastic lacustrine cly G3														
	6.00	7.00	RC	M	M	0.00	Oal	fri	gzf				Mass fri f.g. plastic lacustrine cly G3														
	7.00	8.00	RC	M	M	0.00	Oal	fri	gzf				Mass fri f.g. plastic lacustrine cly G3														
	8.00	9.00	RC	M	M	0.00	Oal	fri	gzf				Mass fri f.g. plastic lacustrine cly G3														
	9.00	10.00	RC	M	M	0.00	Oal	fri	gzf				Mass fri f.g. plastic lacustrine cly G3														
	10.00	11.00	RC	M	M	0.00	Oal	fri	gzf				Mass fri f.g. plastic lacustrine cly G3														
	11.00	12.00	RC	M	M	0.00	Oal	fri	gzf				Mass fri f.g. plastic lacustrine cly G3														
	12.00	13.00	RC	M	M	0.00	Oal	fri	gzf				Mass fri f.g. plastic lacustrine cly G3														
759853	13 00	14.00	RC	M	0.000	0.00	Oal	fri	gzf				Mass fri f.g. plastic lacustrine cly G3														
759854	14.00	15.00	RC	M	0 000	0.00	Oal	fri	gzf				Mass fri f.g. plastic lacustrine cly G3														
759855	15.00	16.00	RC	M	0.03	0.03	Oal	fri	gzm				Wkly gritty f.g.-m.g. Oal G3														
759856	*16.00*	*17.00*	*RC*	M	0.1	0.10	Oal	fri	gzm	Ocl	pis	gzm	Fri mass m g. Oal + mnr Ocl														
759857	17.00	18.00	RC	M	2.225	2.22	Ocl	pis	gzc				Well developed rdd Ocl pis layer														
759858	18.00	19.00	RC	M	0.58	0.58	Olt	cap	gzf	Sap	fri	gzf	Si li he lat Ssl cap +/-ser Ssl + tr Ocl		M							1					
759859	19.00	20.00	RC	M	0.02	0.02	Ssl	fol	gzf				Well fol f.g. ser li Ssl OB2		M												
759860	20.00	21.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. ser li Ssl OB2		M							4					
759861	21.00	22.00	RC	M	0.03	0.03	Sgw	mas	gzm				Mass poorly sorted m.g.-c.g. ser li Sgw OB3 (unsplit)		W							8					
759862	22 00	23.00	RC	M	0.12	0 12	Sgw	mas	gzm				Mass poorly sorted m.g.-c.g ser li Sgw OB3 (unsplit)		W							6					
759863	23.00	24.00	RC	M	1.53	1.53	Sgw	mas	gzc				Mass poorly sorted m.g.-c.g. ser li Sgw OB3 (unsplit)		W							5					
759864	24.00	25.00	RC	M	*0.19*	*0.19*	*Sgw*	*mas*	*gzm*				Mass poorly sorted m.g.-c.g. ser li Sgw OB3 (unsplit)		W							4					
759865	25.00	26.00	RC	M	0.06	0.06	Gdl	mas	gzc				Mass c g. +/-fri ser hem Gdl PR4 (unsplit)		M							5					
759866	26.00	27.00	RC	M	0.73	0.73	Sgw	mas	gzc				Mass c.g.-m.g. poorly sorted ser li Sgw OB3 (unsplit)		M							7					
759867	27.00	28.00	RC	M	0.04	0.04	Sgw	fol	gzf	Ssl	fol	gzf	Grading into well fol f.g. ser Ssl OB3 (unsplit)		M							2					
759868	28.00	29.00	RC	M	0.000	0.00	Rqv	ind	gzv	Sgw	mas	gzm	Mass m.g. ser li Sgw +/-wht qtz (unsplit)		W	M						55					
759869	29.00	30.00	RC	M	0.02	0.02	Sgw	fol	gzm	Ssl	fol	gzf	Poorly fol m.g. Sgw + mnr ser Ssl (unsplit)		M	W						30					
759870	30.00	31.00	RC	M	0.000	0.00	Sgw	fol	gzm	Ssl	fol	gzf	Poorly fol m.g. Sgw + mnr ser Ssl (unsplit)		M							4					
759871	31 00	32.00	RC	M	0.000	0 00	Sgw	mas	gzm				m.g. mass ser li Sgw OB3		M							6					
759872	32 00	33.00	RC	M	0.000	0.00	Ssl	fol	gzf				V.well fol f.g.-v f g. ser +/-li +/-he Ssl GB2		M							<1					
759873	33.00	34 00	RC	M	0.000	0.00	Ssl	fol	gzf				V.well fol f.g.-v.f.g. ser +/-li +/-he Ssl GB2 (unsplit)		M							4					
759874	34.00	35.00	RC	M	0.000	0.00	Gdl	mas	gzm				Mass m.g. wthrd ser Gdl P/W3		I							3					
759875	35.00	36.00	RC	M	0.000	0.00	Ssl	fol	gzf				V.well fol f.g.-v.f.g. ser li +/-he Ssl W/B2		M							<1					
759876	36.00	37.00	RC	M	0.000	0.00	Ssl	fol	gzf				Rock flour, ser, f.g. fol Ssl W/B1		I							8					
759877	37.00	38.00	RC	M	0.000	0.00	Sgw	mas	gzc	Ssl	fol	gzf	Mass c.g. poorly sorted Sgw + mnr Ssl		M							6					
759878	38.00	39.00	RC	M	0.000	0.00	Ssl	fol	gzf				Rock flour, sap ser fri Ssl cly		I							2					
759879	*39.00*	*40.00*	*RC*	M	0.000	0.00	Ssl	fol	gzf				Rock flour, sap ser fri Ssl cly (not split)		I							<1					
	40.00	41.00	RC	M	M	0.00							*No sample*														
759881	41.00	42.00	RC	M	0.000	0.00	Ssl	fol	gzf				V.well fol f.g.-v f.g. ser Ssl G/W2		M							<1					
759882	42 00	43.00	RC	M	0.000	0.00	Ssl	fol	gzf				V.well fol f.g.-v.f.g. ser Ssl G/W2 (unsplit)		M							3					
759883	43.00	44.00	RC	M	0.000	0.00	Ssl	fol	qzf				V.well fol f.g.-v.f.g. ser Ssl G/W2 (unsplit)		M							2					
759884	44.00	45.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g.-v.f.g. ser +/-he Ssl GB2		M												
759885	45.00	46 00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g.-v.f.g. ser +/-he Ssl GB2 (unsplit)		I							<1					
759886	46.00	47 00	RC	M	0.000	0.00	Ssl	fol	gzf	Gdl	fri	gzm	Fol f.g. Ssl +/-tr fol Gdl (unsplit)		I							<1					
759887	47.00	*48.00*	RC	M	0.000	0.00	Ssl	fol	gzf	Gdl	fri	gzm	Grading to fol f.g.-m.g. Sgw OB3		M							2					
759888	48.00	49.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g.-v.f.g. ser he *Ssl PR3*		M							<1					
759889	49.00	50.00	RC	M	0.000	0.00	Gdl	fol	gzm				Mass fri m.g. wthrd ser Gdl PR4		H							<1					
759890	50.00	51.00	RC	M	0.000	0.00	Gdl	mas	gzm				Mass fri m.g. wthrd ser Gdl PR4		H												
759891	51.00	52.00	RC	M	0.000	0.00	Gdl	fri	gzm				Mass fri wthrd ser +/-he Gdl PR4		M												
759892	52.00	53.00	RC	M	0.000	0.00	Gdl	mas	gzm				Mass fri wthrd ser +/-he Gdl PR4		M							<1					
759893	53 00	54.00	RC	M	0.000	0.00	Gdl	mas	gzm				Mass fri wthrd ser +/-he Gdl PR4		M							3					
759894	54.00	55.00	RC	M	0.000	0.00	Gdl	mas	gzm				Mass fri wthrd ser +/-he Gdl PR4		M							3					
759895	55.00	56.00	RC	M	*0.000*	*0.00*	*Gdl*	*mas*	*gzm*				Mass fri wthrd ser +/-he Gdl PR4		M												
759896	56.00	57.00	RC	M	0.000	0.00	Gdl	mas	gzm	Ssl	fol	gzf	Mass wthrd Gdl + tr fol f.g. Ssl		M												
759897	57.00	58.00	RC	M	0.000	0.00	Ssl	fol	gzf	Gdl	mas	gzm	Well fol f.g. ser he Ssl + mnr Gdl		H							<1					
759898	58.00	59.00	RC	M	0 07	0.07	Ssl	fol	gzf	Gdl	mas	gzm	Well fol f.g. ser he Ssl + mnr Gdl		H							5					
759899	59.00	60.00	RC	M	0.000	0.00	Ssl	fol	gzf				Ind fol f.g. ser +/-chl Ssl GB3		W	M	W					12					
759900	60.00	61.00	RC	M	0.000	0.00	Ssl	fol	gzf				Ind fol f.g. ser +/-chl Ssl GB3		W	M	W					10					
759901	61.00	62.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. ser chl Ssl GB4		W	W						8					
759902	62.00	63.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. ser +/-chl Ssl GB2		W	M						2					
759903	63.00	64.00	RC	M	0.000	0.00	Ssl	*fol*	gzf				Well fol f.g. ser +/-chl Ssl GB2		W	M						<1					
759904	64.00	65.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. ser +/-chl Ssl GB2		W	M						<1					
759905	65.00	66.00	RC	M	0.000	0.00	Ssl	fol	gzf				Fol fri f.g. ser +/-chl Ssl W/B2		W	I											
759906	66.00	67.00	RC	M	0.000	0.00	Ssl	fol	gzf	Sgw	fol	gzf	Grading to wkly fol ser chl Ssl GB4		W	W											
759907	67.00	68.00	RC	M	0.000	0.00	Ssl	fol	gzf	Sgw	fol	gzf	Grading to wkly fol ser chl Ssl GB4		W	W											
759908	68.00	69.00	RC	M	0.000	0.00	Ssl	fol	gzf				Fol f.g. ind ser chl Ssl GB4		W	W											
759909	69.00	70.00	RC	M	0.000	0.00	Ssl	fol	gzf				Fol f.g. ind ser chl Ssl GB4		W	W											
759910	*70.00*	*71.00*	*RC*	M	0.000	0.00	Ssl	fol	gzf				Fol f.g. ind ser chl Ssl GB4		M	W											
759911	71.00	72.00	RC	M	0.000	0.00	Ssl	fol	gzf				*Well fol fri ser +/-chl Ssl GB2.* *E.O.H.*		W	M											
													759912 = Std. AU(329) 1.80														

TITANIA---Titania (EL2370)---TSRC025

TYPE RC LOCAL EAST . 19801.74 E NORTH . 9446.06 N AMG EAST : 601535.53 E NORTH : 7756283.16 N RL : 1339.81 DATE START M COMP . M DATE PCORE : M CORE : 14/09/97 DEPTH PCORE : M DEPTH TOTAL : 46.00 TOP AZI : 0.00 TOP DEC : -60 00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Txl	Grl	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	3.00	RC	M	M	0 00	Osn	fri	gzc	Oal	fri	gzf	Mass c.g. fri aeol cover sand + fri f.g. mass Oal G3														
	3.00	6.00	RC	M	M	0.00	Oal	fri	gzf				Mass fri f.g. plastic lacustrine cly G3														
	6.00	7.00	RC	M	M	0.00	Oal	fri	gzf				Mass fri f.g. plastic lacustrine cly G3														
	7.00	8 00	RC	M	M	0.00	Oal	fri	gzf				Mass fri f.g. plastic lacustrine cly G3														
	8.00	9 00	RC	M	M	0.00	Oal	fri	gzf				Mass fri f.g. plastic lacustrine cly G3														
	9.00	10.00	RC	M	M	0.00	Oal	fri	gzf				Mass fri f.g. plastic lacustrine cly G3														
	10.00	11.00	RC	M	M	0.00	Oal	fri	gzf				Mass fri f.g. plastic lacustrine cly G3														
	11.00	12.00	RC	M	M	0.00	Oal	fri	gzm	Ocl	pis	gzc	Mass fri gritty Oal + Ocl pis + qtz lag									8					
	12.00	13.00	RC	M	M	0.00	Sgw	mas	gzf				Mass f.g. ser li Sgw OB3	M								<1					
759913	13.00	14.00	RC	M	0.1	0.10	Sgw	fol	gzf	Ssl	fol	gzf	f.g. poorly fol ser li Sgw + fol f.g. Ssl	M													
759914	14.00	15.00	RC	M	0.06	0.06	Ssl	fol	gzf				Grading to f.g fol ser li Ssl OB3	M													
759915	15.00	16.00	RC	M	0.13	0.13	Ssl	fol	gzf				Well fol f.g. ser li he Ssl RB3	W								<1					
759916	16.00	17.00	RC	M	0.05	0.05	Ssl	fol	gzf				Well fol f.g. ser li he Ssl RB3	W								2					
759917	17.00	18.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. ser li +/-he Ssl OB2	M								<1					
759918	18.00	19.00	RC	M	0.000	0 00	Sgw	mas	gzc				Mass c.g.-m.g. ser li +/-he Sgw OB3	M	W												
759919	19.00	20.00	RC	M	0.42	0.42	Sgw	mas	gzm				Mass to poorly fol ser li Sgw OB2	M								<1					
759920	20.00	21.00	RC	M	0.03	0.03	Ssl	fol	gzf				Well fol f.g.-v.f.g. ser Ssl W/B2	M								10					
759921	21.00	22.00	RC	M	0.06	0.06	Ssl	fol	gzf				Well fol f.g.-v.f.g. ser Ssl W/B2	M								6					
759922	22.00	23.00	RC	M	0.03	0.03	Sgw	mas	gzf				f.g. mass to poorly fol ser li Sgw OB3	M								4					
759923	23.00	24.00	RC	M	0.04	0.04	Ssl	fol	gzf				f.g. fol ser Ssl rock powder	I								<1					
759924	24.00	25.00	RC	M	0.02	0.02	Ssl	fol	gzf				f.g. fol ser Ssl rock powder	I								2					
759925	25.00	26.00	RC	M	0.04	0.04	Ssl	fol	gzf				Well fol f.g. ser +/-he +/-li Ssl GB4	M													
759926	26.00	27.00	RC	M	0.03	0.03	Ssl	fol	gzf				Well fol f.g. ser +/-he +/-li Ssl GB4	M								3					
759927	27.00	28.00	RC	M	0.04	0 04	Ssl	fol	gzf				Well fol si +/-ser +/-he Ssl GB4	W	M							12					
759928	28.00	29.00	RC	M	0.02	0.02	Ssl	fol	gzf				Fri rock flour, ser, probable Ssl	I								4					
759929	29.00	30.00	RC	M	0.000	0.00	Sgw	fol	gzf				f.g. fol Sgw OB3	W								2					
759930	30.00	31.00	RC	M	0.03	0.03	Sgw	mas	gzm				Mass fri m.g.-c.g. ser +/-li Sgw OB4	M								12					
759931	31.00	32 00	RC	M	1.75	1.75	Rqv	ind	gzv	Sgw	mas	gzm	Wht qtz + mnr Sgw	W	I							85					
759932	32.00	33.00	RC	M	0.54	0.54	Rqv	ind	gzv	Sgw	mas	gzm	Wht qtz + mnr Sgw	W	M							60					
	33.00	34.00	RC	M	M	0.00							No sample														
759934	34.00	35.00	RC	M	0.11	0.11	Sgw	fol	gzf	Ssl	fol	gzf	Grading to f.g fol ser Ssl W/B3 (unsplit)	M								8					
759935	35.00	36.00	RC	M	0.000	0.00	Ssl	fol	gzf	Rqv	ind	gzv	Ind fol f.g. ser Ssl W/G2	M	W							30					
759936	36.00	37.00	RC	M	0.03	0.03	Ssl	fol	gzf				Fol f.g. ser Ssl rock flour G/W2	M								6					
759937	37.00	38.00	RC	M	0.3	0.30	Sgw	mas	gzm				Mass m.g.-c.g. ind ser +/-li Sgw RB3	W	W							6					
759938	38.00	39.00	RC	M	0.02	0.02	Ssl	fol	gzf				Rock flour, probable ser Ssl	M								6					
759939	39.00	40.00	RC	M	0.05	0.05	Ssl	fol	gzf				Grading into well fol Ssl RB3 (unsplit)	M								2					
759940	40 00	41.00	RC	M	0.000	0.00	Ssl	fol	gzf				Rock flour, probable Ssl	M								2					
759941	41.00	42.00	RC	M	0.000	0.00	Ssl	fol	gzf	Sgw	mas	gzm	Rock flour, mnr Ssl/Sgw	M								2					
759942	42 00	43.00	RC	M	0.02	0.02	Sgw	mas	gzm				Mass ser m.g. +/-li Sgw RB3	M								2					
759943	43.00	44.00	RC	M	0.02	0.02	Sgw	mas	gzc				Mass c.g. ser +/-li Sgw OB2	M								<1					
759944	44.00	45.00	RC	M	0.03	0.03	Sgw	mas	gzc				Mass c.g. ser +/-li Sgw OB2	M								<1					
759945	45.00	46.00	RC	M	0.12	0.12	Ssl	fol	gzf				f.g. well fol ser +/-li Ssl GB2. (unsplit) Constantly blocking hammer. 759946 = Std. AU(329) 1.77 E.O.H.	M								3					

TYPE RC LOCAL EAST : 19801.07 E AMG EAST : 601532.52 E RL . 1339.79 DATE START : M DATE PCORE M DEPTH PCORE : M TOP AZI : 0 00
NORTH : 9415.58 N NORTH . 7756252.82 N COMP : M CORE 14/09/97 DEPTH TOTAL : 75.00 TOP DEC : -60.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	3.00	RC	M	M	0.00	Osn	fri	gzc	Oal	fri	gzf	Mass fri c.g. aeol cover sand RB5 + mass fri f.g. Oal G3														
	3.00	6.00	RC	M	M	0.00	Oal	fri	gzf				Mass fri f.g. lacustrine cly G3														
	6.00	7.00	RC	M	M	0.00	Oal	fri	gzf				Mass fri f.g. lacustrine cly G3														
	7.00	8.00	RC	M	M	0.00	Oal	fri	gzf				Mass fri f.g. lacustrine cly G3														
	8.00	*9.00*	RC	M	M	0.00	Oal	fri	gzf				Mass fri f.g lacustrine cly G3														
	9.00	10.00	RC	M	M	0.00	Oal	fri	gzf				Mass fri f.g. lacustrine cly G3														
	10.00	11.00	RC	M	M	0.00	Oal	fri	gzf				Mass fri f.g. lacustrine cly G3														
759947	11.00	12.00	RC	M	0.31	0.31	Oal	fri	gzm	Ocl	pis	gzc	Mass fri gritty Oal + abundant Ocl														
759948	12.00	13.00	RC	M	0.28	0.28	Olt	ind	gzf				Si li ser lat Ssl RB3	W	M							<1					
759949	13.00	14.00	RC	M	0.16	0.16	Ssl	fol	gzf				Well fol f.g. ser +/-he Ssl RB2	W													
759950	14.00	15.00	RC	M	0.06	0.06	Ssl	fol	gzf	Sgw	fol	gzf	Grading to fol f.g. ser +/-li Ssl OB2	M								<1					
759951	15.00	16.00	RC	M	1.58	1.58	Sgw	mas	gzm	Ssl	fol	gzf	Grading to mass m.g. ser +/-li Sgw OB2 (unsplit)	M								2					
759952	16.00	17.00	RC	M	0.33	*0.33*	*Ssl*	*fol*	gzf				Well fol f.g. ser +/-li Ssl OB3	M								<1					
759953	17.00	18.00	RC	M	0.65	0.65	Ssl	fol	gzf				Well fol f.g. ser li Ssl OB3	M								5					
759954	18.00	19.00	RC	M	0.03	0.03	Ssl	fol	gzf				Well fol f.g. ser li Ssl OB3	M								3					
759955	19.00	20.00	RC	M	0.06	0.06	Ssl	fol	gzf	Sgw	fol	gzf	Grading to fol f.g. ser li Sgw OB3	M								8					
759956	20.00	21.00	RC	M	0.06	0.06	Ssl	fol	gzf	Sgw	fol	gzf	Grading to fol f.g ser li Sgw OB3	M								7					
759957	21.00	22.00	RC	M	0.73	0.73	Sgw	mas	gzm				Mass m.g.-f.g. ser li +/-he Sgw RB3 (unsplit)	M								6					
759958	22.00	23.00	RC	M	0.38	0.38	Sgw	mas	gzm	Ssl	fol	gzf	Mass m.g. Sgw + mnr fol Ssl	M								2					
759959	*23.00*	*24.00*	RC	M	2 215	2.21	Sgw	mas	gzm				Mass m.g.-c.g. ser li +/-he Sgw OB3	M								5					
759960	24.00	25.00	RC	M	0.63	0.63	Sgw	mas	gzm	Rqv	ind	gzv	Mass m.g.-c.g. ser li +/-he *Sgw OB3*	M	M							30					
759961	25.00	26.00	RC	M	0.11	0.11	Rqv	ind	gzv	Sgw	mas	gzm	Wht qtz + m.g.-c.g. mass Sgw +/-tr Ssl	M	M							55					
759962	26.00	27.00	RC	M	2.5	2.50	Sgw	mas	gzm				Mass to poorly folser he +/-li Sgw RB3	M								3					
759963	27.00	28.00	RC	M	0.23	0.23	Sgw	mas	gzm				Mass to poorly folser he +/-li Sgw RB3	M								8					
759964	28.00	29.00	RC	M	100.18	100.18	Rqv	ind	gzv	Sgw	mas	gzm	Wht/gzn qtz + mnr Sgw (unsplit)	W	I							80					
759965	29.00	30.00	RC	M	1.48	1.48	Sgw	fol	gzf	Rqv	ind	gzv	Fol f.g. ser he Sgw + abundant qtz	M	W							45					
759966	30.00	31.00	RC	M	0.49	0.49	Sgw	fol	gzf	Rqv	ind	gzv	Fol f.g. ser he Sgw + abundant qtz	M	W							20					
759967	31.00	32.00	RC	M	0.76	0.76	*Sgw*	fol	gzf	*Ssl*	*fol*	*gzf*	Grading into well fol ser f.g. Ssl	M								20					
759968	32.00	33.00	RC	M	0.15	0.15	Ssl	fol	gzf	Sgw	fol	gzf	Well fol f.g. ser Ssl + mnr Sgw	M								*4*					
759969	33.00	34.00	RC	M	0.16	0.16	Ssl	fol	gzf				Well fol f.g.-v.f.g. ser +/-li Ssl GB2 (unsplit)	M								2					
759970	34.00	35.00	RC	M	0.16	0.16	Ssl	fol	gzf				Rock flour, probable ser fri f.g. Ssl RB3	I								2					
759971	35.00	36.00	RC	M	0.08	0.08	Ssl	fol	gzf				V.well fol f.g.-v.f.g. ser +/-he Ssl RB3	M								<1					
759972	36.00	37.00	RC	M	0.21	0.21	Ssl	fol	gzf	Rqv	ind	gzv	Well fol f.g. in ser Ssl + wht qtz	W	M							25					
759973	37.00	38.00	RC	M	0.27	0.27	Ssl	fol	gzf				Well fol f.g. in ser Ssl + wht qtz	M	W							18					
759974	*38.00*	*39.00*	RC	M	4.3	4.30	Ssl	fol	gzf				Well fol f.g. micaceous ser li he Ssl OB3	M								<1					
759975	39.00	40.00	RC	M	0.06	0.06	Ssl	fol	gzf				Well fol f.g. micaceous *ser li he Ssl OB3*	M													
759976	40.00	41.00	RC	M	0.93	0.93	Ssl	fol	gzf				Well fol f.g. micaceous ser li he Ssl OB3	M								3					
759977	41.00	42.00	RC	M	0.13	0.13	Ssl	fol	gzf				Well fol f.g. micaceous ser li he Ssl OB3	M								<1					
759978	42.00	43.00	RC	M	0.19	0.19	Ssl	fol	gzf				Well fol f.g. micaceous ser li he Ssl OB3	M								<1					
759979	43.00	44.00	RC	M	0.14	0.14	Ssl	fol	gzf				Well fol f.g. ser +/-he Ssl RB2	M													
759980	44.00	45.00	RC	M	0.46	0.46	Ssl	fol	gzf				Well fol f.g. ser +/-he Ssl RB2	M								3					
759981	45.00	46.00	RC	M	0.13	0.13	Ssl	fol	gzf				Well fol f.g. ser +/-he Ssl RB2	M								<1					
759982	46.00	47.00	RC	M	0.08	*0.08*	*Ssl*	*fol*	*gzf*	*Rqv*	ind	gzv	Wthrd Ssl rock flour + wht/clr qtz	M	W							35					
759983	47.00	48.00	RC	M	0.13	0.13	Rqv	ind	gzv	Ssl	fol	gzf	Wht qtz + well fol f.g. ser Ssl RB2 (unsplit)	M	M							45					
759984	48.00	49.00	RC	M	0.03	0.03	Rqv	ind	gzv	Ssl	fol	gzf	Wht qtz + fol Ssl +/-mnr fol Sgw	M	M							55					
759985	49.00	50.00	RC	M	0.02	0.02	Ssl	fol	gzf				fol f.g. ind ser he Ssl RB4	M	W							2					
759986	50.00	51.00	RC	M	0.000	0.00	Ssl	fol	gzf				fol f.g. ind ser he Ssl RB4	M								2					
759987	51.00	52.00	RC	M	0.000	0.00	Gdl	mas	gzm				Mass m.g. fri wthrd ser Gdl PR3	M								3					
759988	52.00	53.00	RC	M	0.000	0.00	Gdl	mas	gzm				Mass m.g. fri wthrd ser Gdl PR3	M													
759989	*53.00*	*54.00*	RC	M	0.000	0.00	Gdl	mas	gzm				Rock flour, ser fri mass Gdl PR3	I													
759990	54.00	55.00	RC	M	0.02	0.02	Gdl	mas	gzm				*Rock flour, ser fri mass Gdl* PR3 + abundant wht qtz	M	W							18					
759991	55.00	56.00	RC	M	0.15	0.15	Ssl	fol	gzf	Gdl	fol	gzm	Well fol f.g. ind ser +/-li Ssl + mnr Gdl	M	W							15					
759992	56.00	57.00	RC	M	0.09	0.09	Ssl	fol	gzf	Gdl	fol	gzm	Well fol f.g ind ser +/-li Ssl + mnr Gdl	M	W							20					
759993	57.00	58.00	RC	M	0.05	0.05	Ssl	fol	gzf	Gdl	fol	gzm	Well fol f.g. ind ser +/-li Ssl + mnr Gdl	M	W							17					
759994	58.00	59.00	RC	M	0.000	0.00	Gdl	mas	gzm				Mass m.g. he +/-ind Gdl PR3	M	W							<1					
759995	59.00	60.00	RC	M	0.02	0.02	Gdl	fol	gzm				Wthrd fol f.g.-m.g. ser Gdl OB3	M								10					
759996	60.00	61.00	RC	M	0.000	0.00	Gdl	mas	gzm				Wthrd fol f.g.-m.g. ser Gdl OB3	M								4					
759997	61.00	62.00	RC	M	*0.000*	*0.00*	*Gdl*	*mas*	*gzm*				Rock flour, probable fri m.g. mass Gdl PR4	M								<1					
759998	62.00	63.00	RC	M	0.000	0.00	Gdl	mas	gzm				Rock flour, probable fri m.g. mass Gdl PR4	*I*													
759999	63.00	64.00	RC	M	0.000	0.00	Gdl	mas	gzf				f.g. mass ser Gdl PR6	W													
760000	64.00	65.00	RC	M	0.000	0.00	Ssl	fol	gzf	Gdl	fol	gzf	Well fol f.g. ser Ssl + mnr fol Gdl	M													
3056117	65.00	66.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. ser Ssl GB3	M								3					
3056118	66.00	67.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. ser Ssl GB3	M								3					
3056119	67.00	68.00	RC	M	0.000	0.00	Ssl	fol	gzf	Rqv	ind	gzv	Well fol f.g. ser Ssl + abundant qtz	M	M							25					
3056120	*68.00*	*69.00*	RC	M	0.02	0.02	Rqv	ind	gzv				Wht qtz +/-Sgw?	W	I							90					
3056121	69.00	70.00	RC	M	0.15	0.15	Ssl	fol	gzf				*Well fol f g. ser Ssl* GB3	M								4					
3056122	70.00	71.00	RC	M	0.02	0.02	Ssl	fol	gzf	Gdl	mas	gzm	Fol f.g. ser Ssl + mnr Gdl	M								<1					
3056123	71.00	72.00	RC	M	0.02	0.02	Gdl	mas	gzm				Mass m.g. ser Gdl PR4	M								2					
3056124	72.00	73.00	RC	M	0.04	0.04	Gdl	mas	gzm	Ssl	fol	gzf	Mass wthrd ser Gdl + tr fol Ssl	M													
3056125	73.00	74.00	RC	M	0.09	0.09	Rqv	ind	gzv	Gdl	mas	gzm	Dominantly wht qtz +/-mnr Gdl	M	M							80					
3056126	74.00	75.00	RC	M	0.07	0.07	Ssl	fol	gzf				V.well fol f.g.-v.f.g. ser Ssl GB2. E.O.H.	M								18					
													3056127 = Std. AU(329) 2.09 : AA(309) 1.89 : AB(309) I/S														

TYPE : RC | LOCAL EAST 19800.97 E NORTH 9385 93 N | AMG EAST . 601530.15 E NORTH . 7756223 27 N | RL : 1339.72 | DATE START : M COMP : M | DATE PCORE M CORE . 14/09/97 | DEPTH PCORE : M DEPTH TOTAL : 72.00 | TOP AZI : 0.00 TOP DEC -60.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	3.00	RC	M	M	0.00	Dsn	fri	gzc	Oal	fri	gzf	Mass fri c.g. aeol sand cover + fri mass f.g. plastic Oal G3														
	3.00	6.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass f.g. plastic lacustrine Oal G3														
	6 00	7.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass f.g. plastic lacustrine Oal G3														
	7.00	8.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass f.g. plastic lacustrine Oal G3														
	8.00	9.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass f.g. plastic lacustrine Oal G3														
	9.00	10.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass f.g plastic lacustrine Oal G3														
	10.00	11 00	RC	M	M	0.00	Oal	fri	gzm	Ocl	fri	gzm	Fri m.g. mass Oal + mnr Ocl pls														
3056128	11 00	12.00	RC	M	0.17	0.17	Oal	fri	gzm	Ocl	fri	gzm	Fri m.g. Dal + more abundant Ocl														
3056129	*12.00*	13.00	*RC*	M	0.32	0.32	Oal	fri	gzm	Ocl	mas	gzc	Gritty Oal + rdd Gdl clasts														
3056130	13.00	14 00	RC	M	0.02	0.02	Sap	fri	gzm				*Mass fri ser sap Gdl P/W2*	I													
3056131	14.00	15.00	RC	M	0.000	0.00	Sap	fri	gzm				Mass fri ser sap Gdl P/W2	I													
3056132	15.00	16.00	RC	M	0.000	0.00	Sgw	mas	gzm	Ssl	fri	gzf	Mass m.g -f.g. Sgw +/-Ssl +/-tr Gdl	M													
3056133	16.00	17.00	RC	M	0.000	0.00	Sgw	mas	gzc				Mass c.g. poorly sorted ser li Sgw OB3	M								<1					
3056134	17.00	18.00	RC	M	0 000	0.00	Sgw	mas	gzc				Mass m.g.-c.g. poorly sorted ser li Sgw OB3	M								<1					
3056135	18.00	19.00	RC	M	0.000	0.00	Sgw	fol	gzm	Ssl	fol	gzf	Grading into f.g. seds	M													
3056136	19.00	20.00	RC	M	0.000	0.00	Sgw	mas	gzm				Mass to wkly fol m.g.-f.g. ser he Sgw RB3	M													
3056137	20.00	21.00	RC	M	0.000	0.00	Sgw	mas	gzm	Gdl	mas	gzm	Mass m g. Sgw +/-tr Gdl	M								<1					
3056138	21.00	22.00	RC	M	0.000	0.00	Sgw	mas	gzm				Mass m.g. ser li Sgw or Gdl OB3	M								<1					
3056139	22.00	23.00	RC	M	0.000	0.00	Sgw	mas	gzm				Mass m.g. ser li Sgw OB3	M								2					
3056140	23.00	24 00	RC	M	0.000	0.00	Gdl	mas	gzm				Mass m.g. wthrd ser he Gdl RB4	M													
3056141	24 00	25.00	RC	M	0.000	0.00	Gdl	mas	gzm				Mass m.g. wthrd ser he Gdl RB4	M													
3056142	25.00	26.00	RC	M	0.000	0.00	Sgw	mas	gzm	Gdl	mas	gzm	Mass m.g. fri Sgw + mnr Gdl	M													
3056143	26.00	27.00	RC	M	0.000	0.00	Gdl	mas	gzm				Mass m.g. wthrd ser +/-he Gdl RB3	M								5					
3056144	27.00	28.00	RC	M	0.000	0 00	Sgw	mas	gzm				Rock flour, probable Sgw	M								<1					
3056145	28.00	29.00	RC	M	0.000	0.00	Sgw	mas	gzm	Gdl	mas	gzm	Mass m.g. ser li Sgw +/-tr Gdl	M								<1					
3056146	29.00	30.00	RC	M	0.000	0.00	Sgw	mas	gzf				Wthrd sap fri m g. Sgw or Gdl	M													
3056147	30.00	31.00	RC	M	0.02	0.02	Sgw	mas	gzm				Mass m g. ser he Sgw RB4	M													
3056148	*31.00*	*32.00*	*RC*	M	0.16	0.16	Ssl	fol	gzf	Sgw	fol	gzf	Grading to well fol f.g. ser he Ssl RB4	M								12					
3056149	32.00	33.00	RC	M	0.02	0.02	Sgw	fol	gzf				*Poorly fol f.g. ser he +/-li Sgw RB3*	M								<1					
3056150	33.00	34.00	RC	M	0.000	0.00	Sgw	fol	gzm				Poorly fol f.g. ser he +/-li Sgw RB3	M													
3056151	34.00	35.00	RC	M	0.000	0.00	Gdl	mas	gzm				Rock flour, looks like Gdl	M													
3056152	35 00	36.00	RC	M	0.000	0.00	Sgw	fol	gzm				Mass m.g. to poorly fol ser he Sgw RB4	M													
3056153	36.00	37.00	RC	M	0.000	0.00	Sgw	fol	gzf	Ssl	fol	gzf	Grading into f.g. poorly fol Sgw to Ssl	M													
3056154	37 00	38.00	RC	M	0.000	0.00	Gdl	mas	gzm				Mass m.g. ser +/-he Gdl RB3	M													
3056155	38.00	39.00	RC	M	0.000	0.00	Sgw	mas	gzm	Ssl	fol	gzf	Mass m.g. Sgw + mnr Ssl	M													
3056156	39.00	40.00	RC	M	0.02	0.02	Ssl	fol	gzf				Well fol f.g. ser +/-he Ssl RB2	M													
3056157	40.00	41.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. ser +/-he Ssl RB2	M								3					
3056158	41.00	42.00	RC	M	*0.000*	*0.00*	*Ssl*	fol	gzf				Well fol f.g. ser +/-he Ssl RB2	M								4					
3056159	42.00	43.00	RC	M	0.000	0.00	Sgw	fol	gzm	Gdl	fol	gzm	*Poorly fol m.g. Sgw + mnr Gdl*	*M*								*2*					
3056160	43.00	44.00	RC	M	0.000	0.00	Ssl	fol	gzf	Rqv	ind	gzv	Well fol f.g. ser Ssl + clr qtz	M								35					
3056161	44.00	45.00	RC	M	0.000	0.00	Ssl	fol	gzf	Rqv	ind	gzv	Well fol f.g. ser Ssl + clr qtz	M								15					
3056162	45.00	46.00	RC	M	0.02	0.02	Ssl	fol	gzf	Sgw	fol	gzf	Grading to f.g. fol Sgw	M								8					
3056163	46.00	47.00	RC	M	0.05	0.05	Ssl	fol	gzf				Well fol f.g. ser Ssl RB2	M								3					
3056164	47.00	48.00	RC	M	0.000	0 00	Ssl	fol	gzf				Well fol f.g. ser Ssl RB2	M								4					
3056165	48.00	49.00	RC	M	0.02	0.02	Sgw	fol	gzf				Grading to f.g. fol Sgw OB3	M								2					
3056166	49.00	50.00	RC	M	0.000	0 00	Ssl	fol	gzf	Sgw	fol	gzf	Grading between fol f.g. Ssl & Sgw	M								3					
3056167	50.00	51 00	RC	M	0.000	0 00	Ssl	fol	gzf	Sgw	fol	gzf	Grading between fol f.g. Ssl & Sgw	M								<1					
3056168	51.00	52 00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol *f.g. ser* +/-he Ssl GB2	M													
3056169	52.00	53 00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. ser +/-he Ssl GB2	M													
3056170	53.00	54 00	RC	M	0.000	0.00	Sgw	fri	gzf				Rock flour, probable f.g. fri Sgw	M								<1					
3056171	54.00	55.00	RC	M	0.000	0.00	Gdl	mas	gzm	Ssl	fol	gzf	Wthrd ser m.g. mass Gdl + mnr Ssl	M								4					
3056172	55.00	56.00	RC	M	0.31	0.31	Ssl	fol	gzf				Well fol f.g. ser Ssl GB1	M								6					
3056173	56.00	57.00	RC	M	0.05	0.05	Sgw	mas	gzc				Mass m.g.-c.g. poorly sorted ser +/-he Sgw RB3	M								3					
3056174	57.00	58.00	RC	M	0.08	0.08	Sgw	mas	gzc				Mass m.g.-c.g. poorly sorted ser +/-he Sgw RB3	M								4					
3056175	58.00	59.00	RC	M	0.09	0.09	Sgw	mas	gzc				Mass m.g.-c.g. poorly sorted ser +/-he Sgw RB3	M								6					
3056176	59.00	60.00	RC	M	0.26	0.26	Ssl	fol	gzf				Well fol f.g. ser Ssl GB2	M								8					
3056177	*60.00*	*61.00*	*RC*	M	0.12	0.12	Sgw	mas	gzm				Mass m.g. ser +/-li Sgw OB2	M								7					
3056178	61.00	62.00	RC	M	0.24	0.24	Rqv	ind	gzv	Ssl	fol	gzf	Wht qtz + mnr fol f.g. ser Ssl	W	I							80					
3056179	62.00	63 00	RC	M	0.1	0.10	Rqv	ind	gzv	Sgw	mas	gzc	Wht qtz + Sgw	W	I							70					
3056180	63.00	64 00	RC	M	0.07	0.07	Rqv	ind	gzv	Sgw	mas	gzc	Wht qtz + Sgw	M	W							55					
3056181	64.00	65.00	RC	M	0.14	0.14	Sgw	mas	gzc				Mass c.g. ser li poorly sorted Sgw OB3	M								4					
3056182	65.00	66.00	RC	M	0.14	0.14	Rqv	ind	gzv	Sgw	mas	gzc	Wht qtz + mass c.g. Sgw	M	M							60					
3056183	66.00	67.00	RC	M	0.09	0.09	Rqv	ind	gzv	Gdl	mas	gzc	Wht qtz + fri mass c.g. ser Gdl	M	M							65					
3056184	67.00	68.00	RC	M	0.07	0 07	Rqv	ind	gzv	Gdl	mas	gzc	Wht qtz + fri mass c.g. ser Gdl	W	M							70					
3056185	68.00	69.00	RC	M	0.04	0.04	Rqv	ind	gzv	Ssl	fol	gzf	Wht qtz + fol f.g. ser mica Ssl	M	W							30					
3056186	69.00	70.00	RC	M	0.04	0.04	Sgw	fol	gzf				Grading into fol Sgw	M								4					
3056187	70.00	71.00	RC	M	0.03	0.03	Sgw	fol	gzf				Well fol f.g.-v.f.g. ser +/-he Ssl RB2	M								<1					
3056188	71.00	72.00	RC	M	0.04	0.04	Sgw	fol	gzf	Ssl	fol	gzf	Grading back to f.g. fol Sgw. E.O.H.	M								6					
													3056189 = Std AU(329) 1.78														

NORTH : 9075.05 N NORTH : 7755978.52 N

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Txt1	Grt1	Lit2	Txt2	Grt2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	3.00	RC	M	M	0.00	Osn	fri	gzc	Oal	fri	gzf	Mass fri c.g. aeol sand cover RB5 + fri f.g. mass Oal + abundant Occ cap + mnr surficial lag															
	3.00	6.00	RC	M	M	0.00	Oal	fri	gzf				Mass fri f.g. Oal G3 + mnr calc Oal G3															
	6.00	7.00	RC	M	M	0.00	Oal	fri	gzf				Mass fri f.g. Oal G3 + mnr calc Oal G3															
	7.00	8.00	RC	M	M	0 00	Oal	fri	gzf	Oal	ind	gzm	Mass fri f.g. Oal + tr si gritty Oal			W											
	8.00	9.00	RC	M	M	0 00	Oal	ind	gzm				Gritty ind si Oal GB3			W											
	9.00	10.00	RC	M	M	0.00	Oal	ind	gzm				Gritty ind si Oal GB3			W											
	10.00	11 00	RC	M	M	0.00	Oal	ind	gzm	Ocl	pis	gzf	Si gritty Oal + tr Ocl			W											
3056190	11.00	12.00	RC	M	0.000	0.00	Oal	ind	gzm				Wkly ind +/-blc gritty Oal G3			W											
3056191	12.00	13.00	RC	M	0.000	0.00	Oal	fri	gzm	Ocl	pis	gzc	Gritty fri mass Oal + mnr Ocl			W						<1					
3056192	13.00	14.00	RC	M	0.000	0.00	Oal	ind	gzm	Olt	cap	gzm	Gritty si ind Oal + tr m.g. Sgw									5					
3056193	14.00	15.00	RC	M	0.02	0.02	Oal	fri	gzm	Sgw	mas	gzm	Gritty fri Oal + mnr m.g. mass mica Sgw OB3									<1					
3056194	15.00	16.00	RC	M	0.000	0.00	Sgw	mas	gzm	Ssl	fol	gzf	Mass m.g. mica ser li Sgw + tr Ssl		M							<1					
3056195	16.00	17 00	RC	M	0.000	0.00	Ssl	fol	gzf	Sgw	mas	gzm	Well fol f.g. ser +/-li Ssl + mass Sgw OB3		M							3					
3056196	17.00	18.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. ser +/-li micaceous Ssl RB2		M							<1					
3056197	18.00	19.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. ser +/-li micaceous Ssl RB2		M							2					
3056198	19.00	20.00	RC	M	0.000	0.00	Sgw	mas	gzc	Ssl	fol	gzf	Mass c.g. poorly sorted ser +/-li micaceous Sgw RB2		M												
3056199	20.00	21.00	RC	M	0.000	0.00	Sgw	mas	gzm				Mass to poorly fol m.g. ser +/-he micaceous Sgw RB2		M												
3056200	21.00	22.00	RC	M	0.000	0 00	Sgw	mas	gzm				Mass to poorly fol m.g. ser +/-he micaceous Sgw RB2		M							<1					
3056201	22.00	23.00	RC	M	0.000	0.00	Sgw	fol	gzm	Ssl	fol	gzf	Grading to wkly fol Sgw +/-tr Ssl		M												
3056202	23.00	24.00	RC	M	0.000	0.00	Sgw	mas	gzm				Mass to wkly fol m.g. ser +/-he Sgw RB2		M												
3056203	24.00	25.00	RC	M	0.000	0.00	Sap	fri	gzf				Fri mass sap ser f.g. Sgw cly W/G1		I												
3056204	25 00	26.00	RC	M	0.000	0.00	Rqv	ind	gzv	Sgw	mas	gzf	Gry/clr qtz + m.g mass Sgw RB2		W	I						80					
3056205	26.00	27.00	RC	M	0.000	0 00	Sgw	mas	gzc				Mass c.g. poorly sorted ser micaceous Sgw RB2		M							3					
3056206	27.00	28.00	RC	M	0.000	0.00	Sgw	mas	gzm				Grading to mass mg. Sgw +/-tr Ssl		M							3					
3056207	28.00	29.00	RC	M	0.000	0.00	Sgw	mas	gzm				Mass m.g.-c.g. ser mica Sgw RB2		M							2					
3056208	29.00	30.00	RC	M	0 000	0.00	Sgw	mas	gzm				Mass m.g.-c.g. ser mica Sgw RB2		M							4					
3056209	30 00	31.00	RC	M	0.000	0.00	Sgw	mas	gzc	Sgw	fol	gzm	v.c.g mass Sgw + lesser, poorly fol Sgw		M							3					
3056210	31 00	32.00	RC	M	0.000	0.00	Rqv	ind	gzv	Sgw	mas	gzm	Clr/gry qtz + mnr mass Sgw		W	I						80					
3056211	32.00	33.00	RC	M	0.000	0.00	Rqv	ind	gzv	Sgw	mas	gzm	Clr/gry qtz + mnr mass Sgw		W	I						75					
3056212	33.00	34.00	RC	M	0.000	0.00	Sgw	mas	gzm				Mass m.g.-c.g. poorly sorted ser Sgw GB2		M							8					
3056213	34.00	35.00	RC	M	0.000	0.00	Sgw	mas	gzm				Mass m.g.-c.g. poorly sorted ser +/-he Sgw RB2		M							5					
3056214	35.00	36.00	RC	M	0.000	0.00	Sgw	mas	gzm				Mass m.g.-c.g. poorly sorted ser +/-he Sgw RB2		M							3					
3056215	36.00	37.00	RC	M	0.000	0.00	Sgw	mas	gzm				Mass m.g.-c.g. poorly sorted ser +/-he Sgw RB2		M							4					
3056216	37.00	38.00	RC	M	0.000	0.00	Sgw	mas	gzm				Mass m.g.-c.g. poorly sorted ser +/-he Sgw RB2		M							<1					
3056217	38.00	39.00	RC	M	0.07	0.07	Sgw	mas	gzm				Mas to poorly fol m.g. ser micaceous +/-he Sgw RB2		W							<1					
3056218	39.00	40.00	RC	M	0.02	0.02	Ssl	fol	gzf				Well fol f.g. ser he Ssl RB2		M							<1					
3056219	40.00	41.00	RC	M	0.03	0.03	Ssl	fol	gzf				Well fol f.g. ser he Ssl RB2		M							2					
3056220	41.00	42.00	RC	M	0.03	0.03	Ssl	fol	gzf				Well fol f.g. ser he Ssl RB2		M							2					
3056221	42 00	43.00	RC	M	0.03	0.03	Ssl	fol	gzf				Well fol f.g. ser he Ssl RB2		M							2					
3056222	43.00	44.00	RC	M	0.02	0.02	Ssl	fol	gzf				Well fol f.g. ser he +/-chl Ssl RB3	W	M							7					
3056223	44.00	45.00	RC	M	0.12	0.12	Sgw	fol	gzm	Ssl	fol	gzf	Wkly fol ser he Sgw + mnr ser +/-chl Ssl	W	M							2					
3056224	45.00	46.00	RC	M	0.02	0.02	Ssl	fol	gzf	Sgw	mas	gzm	Well fol Ssl + mnr Sgw		M							<1					
3056225	46.00	47.00	RC	M	0.000	0.00	Ssl	fol	gzf				V.well fol f.g.-v.f.g. ser +/-chl +/-he Ssl RB2	W	M												
3056226	47.00	48.00	RC	M	0.000	0.00	Sgw	mas	gzm	Ssl	fol	gzf	Mass to poorly fol m.g. Sgw + mnr Ssl		M												
3056227	48.00	49.00	RC	M	0.000	0.00	Sgw	mas	gzm				m.g. mass to poorly fol ser +/-li Sgw RB2		M							2					
3056228	49.00	50.00	RC	M	0.000	0.00	Sgw	mas	gzm				m.g. mass to poorly fol ser +/-li Sgw RB2		M							<1					
3056229	50.00	51.00	RC	M	0.000	0.00	Sgw	mas	gzm				m.g. mass to poorly fol ser +/-li Sgw RB2		M												
3056230	51.00	52.00	RC	M	0.000	0.00	Sgw	mas	gzm				Mass to poorly fol m.g. ser micaceous Sgw GB2		M												
3056231	52.00	53.00	RC	M	0.000	0.00	Sgw	mas	gzm	Sgw	fol	gzm	Mass to poorly fol m.g. ser micaceous Sgw GB2		M												
3056232	53.00	54.00	RC	M	0.08	0.08	Sgw	mas	gzm				Mass to poorly fol m.g. ser micaceous Sgw GB2		M							3					
3056233	54.00	55.00	RC	M	0.02	0.02	Sgw	mas	gzm				Mass to poorly fol m.g. ser micaceous Sgw GB2		M							<1					
3056234	55.00	56.00	RC	M	0.03	0.03	Sgw	fol	gzf	Ssl	fol	gzf	Well fol f.g. Sgw + abundant Ssl		M							3					
3056235	56.00	57.00	RC	M	0.02	0.02	Sgw	fol	gzm				Wkl fol m.g.-f.g. micaceous ser chl Sgw RB4	W	W												
3056236	57.00	58.00	RC	M	0.02	0.02	Sgw	fol	gzm				Wkly fol m.g.-f.g. chl +/-ser Sgw GB4 (unsplit)	M	W												
3056237	58.00	59.00	RC	M	0.000	0.00	Sgw	fol	gzm	Ssl	fol	gzf	Poorly fol chl Sgw + mnr chl Ssl G5	M								2					
3056238	59.00	60.00	RC	M	0.000	0.00	Sgw	fol	gzf	Ssl	fol	gzf	Poorly fol chl Sgw + mnr chl Ssl G5	M								2					
3056239	60.00	61.00	RC	M	0.000	0.00	Sgw	fol	gzm	Ssl	fol	gzf	Poorly fol m.g.-f.g. chl +/-ser Sgw GB4	W	M							3					
3056240	61.00	62.00	RC	M	0.02	0.02	Sgw	fol	gzm	Ssl	fol	gzf	Poorly fol m.g.-f.g. Sgw +/-tr Ssl	W	M							6					
3056241	62.00	63 00	RC	M	0.000	0.00	Sgw	mas	gzm				Mass m.g. ser he Sgw RB3		M							12					
3056242	63.00	64.00	RC	M	0.000	0.00	Sgw	fol	gzm	Ssl	fol	gzf	Wkly fol m.g.-f.g. Sgw + mnr chl Ssl	W	M							<1					
3056243	64.00	65.00	RC	M	0.000	0.00	Sgw	mas	gzm	Ssl	fol	gzf	Wkly fol m.g.-f.g. Sgw + mnr chl Ssl		M												
3056244	65.00	66.00	RC	M	0.03	0.03	Sgw	mas	gzm				Mass m.g.-f.g. micaceous Sgw RB3		M							<1					
3056245	66.00	67.00	RC	M	0.06	0.06	Sgw	mas	gzm				Mass m.g.-f.g. micaceous Sgw RB3		M							2					
3056246	67.00	68.00	RC	M	0.21	0.21	Sgw	mas	gzc				Mass c.g. poorly sorted micaceous Sgw		W							4					
3056247	68.00	69.00	RC	M	0.04	0.04	Sgw	mas	gzc				Mass c.g. poorly sorted Sgw RB2, Drilling v.slowly.		W							2					
													3056248 = Std. AU(329) 1.81 E.O.H.														

NORTH : 9043.67 N NORTH : 7755947.28 N

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	3.00	RC	M	M	0.00	Osn	fri	gzc	Oal	fri	gzf	Mass fri c.g. Osn + fri f.g. Oal +/-Occ cap +/-lag pis														
	3.00	6.00	RC	M	M	0.00	Oal	fri	gzf				Mass fri f g. plastic G3 Oal														
	6.00	7.00	RC	M	M	0.00	Oal	fri	gzf				Mass fri f.g plastic G3 Oal														
	7.00	8.00	RC	M	M	0.00	Oal	fri	gzf				Mass fri f.g. plastic G3 Oal														
	8.00	9.00	RC	M	M	0.00	Oal	fri	gzf	Oal	ind	gzf	Fri f g. Oal +/-f.g ind Oal		W												
	9 00	10.00	RC	M	M	0.00	Oal	ind	gzf				f.g. to gritty si ind Oal GB3		M												
	10.00	11.00	RC	M	M	0.00	Oal	ind	gzf				f.g. to gritty si ind Oal GB3		M												
3056249	11.00	12.00	RC	M	0.04	0.04	Oal	ind	gzf	Ocl	pis	gzc	Ind gritty Oal + mnr Ocl pis		W												
3056250	12.00	13.00	RC	M	0.04	0.04	Oal	ind	gzm	Ocl	pis	gzc	Ind gritty Oal + mnr Ocl pis		W												
3056251	13.00	14.00	RC	M	0.02	0.02	Oal	ind	gzm	Ocl	pis	gzc	Gritty to f.g. si ind Oal + tr Ocl		W												
3056252	14.00	15.00	RC	M	0.03	0.03	Oal	ind	gzm	Ssl	fol	gzf	Gritty si Oal + mnr ser +/-li mica Ssl OB2		W												
3056253	15.00	16.00	RC	M	0.000	0.00	Sgw	mas	gzc				Mass poorly sorted Sgw, almost arenite OB3	W								4					
3056254	16.00	17.00	RC	M	0.03	0.03	Sgw	mas	gzc				Mass poorly sorted Sgw, almost arenite OB3	M								4					
3056255	17.00	18.00	RC	M	0.000	0.00	Sgw	mas	gzm				Mass to poorly fol ser li micaceous Sgw OB3	M								<1					
3056256	18.00	19.00	RC	M	0.000	0.00	Ssl	fol	gzf				V.well fol f.g. ser +/-he +/-li Ssl GB2	M													
3056257	19.00	20.00	RC	M	0.000	0.00	Ssl	fol	gzf	Sgw	fol	gzf	Grading between f.g. fol Ssl & Sgw	M													
3056258	20.00	21.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. ser li +/-he mica Ssl GB3	M													
3056259	21.00	22.00	RC	M	0.000	0.00	Ssl	fol	gzf	Sgw	fol	gzm	Well fol Ssl + mnr fol m.g. Sgw	M													
3056260	22.00	23.00	RC	M	0.000	0.00	Sgw	mas	gzm				Mass m g. poorly sorted ser li Sgw OB3	M													
3056261	23.00	24.00	RC	M	0 000	0.00	Sgw	mas	gzc				Mass c.g.-m.g. poorly sorted ser +/-he Sgw RB3	M								3					
3056262	24.00	25.00	RC	M	0.000	0.00	Sgw	mas	gzc				Mass c.g.-m.g poorly sorted ser +/-he Sgw RB3	M								<1					
3056263	25.00	26.00	RC	M	0.000	0 00	Ssl	fol	gzf	Sgw	mas	gzc	Well fol f.g. ser Ssl + mnr mass Sgw	M													
3056264	26.00	27.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. ser +/-he Ssl RB2	M													
3056265	27.00	28.00	RC	M	0.000	0.00	Ssl	fol	gzf	Sgw	mas	gzm	Well fol Ssl + mnr Sgw	M													
3056266	28.00	29.00	RC	M	0.000	0.00	Sgw	mas	gzm				Mass m.g. ser +/-li Sgw OB3	M								<1					
3056267	29.00	30.00	RC	M	0.000	0 00	Sgw	mas	gzm	Ssl	fol	gzf	Mass m.g. Sgw + mnr Ssl	M													
3056268	30.00	31 00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. ser li mica Ssl OB3	M													
3056269	31.00	32 00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. ser he mica Ssl RB3	M													
3056270	32.00	33.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. ser he mica Ssl RB3	M													
3056271	33.00	34.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. ser he mica Ssl RB3	M													
3056272	34.00	35.00	RC	M	0.000	0.00	Sgw	mas	gzm	Ssl	fol	gzf	Mass m.g. ser li Sgw + mnr fol Ssl	M													
3056273	35.00	36.00	RC	M	0.000	0.00	Sgw	mas	gzm				Mass m.g. ser +/-he +/-li mica Sgw OB3	M													
3056274	36.00	37.00	RC	M	0.000	0.00	Sgw	mas	gzm				Mass m.g. ser +/-he +/-li mica Sgw OB3	M													
3056275	37.00	38.00	RC	M	0.000	0.00	Ssl	fol	gzf	Sgw	fol	gzm	Well fol f.g. ser Ssl + mnr fol Sgw	M													
3056276	38.00	39.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. ser +/-li +/-he mica Ssl RB3	M													
3056277	39.00	40.00	RC	M	0.000	0.00	Sgw	mas	gzm				Mass m.g.-c.g. ser +/-li Sgw OB3	M								<1					
3056278	40.00	41.00	RC	M	0.000	0.00	Sgw	mas	gzc				Mass c.g.-m.g. poorly sorted ser mica +/-li Sgw OB3	M													
3056279	41.00	42.00	RC	M	0.000	0.00	Ssl	ind	gzf	Sgw	mas	gzc	Si ind ser li Ssl + mnr Sgw	W	W							3					
3056280	42.00	43.00	RC	M	0.000	0.00	Sgw	mas	gzc				Mass m g -c.g. poorly sorted ser mica Sgw OB2	M								<1					
3056281	43.00	44.00	RC	M	0.000	0.00	Sgw	mas	gzm				Mass m.g ser mica +/-he Sgw RB3	M													
3056282	44.00	45.00	RC	M	0.000	0.00	Sgw	mas	gzm				Mass m g ser mica +/-he Sgw RB3	M													
3056283	45.00	46.00	RC	M	0.000	0.00	Sgw	mas	gzm				Mass m.g. ser mica +/-he Sgw RB3	M													
3056284	46.00	47.00	RC	M	0.000	0.00	Sgw	mas	gzm				Mass m.g. ser mica +/-he Sgw RB3	M													
3056285	47.00	48.00	RC	M	0.000	0.00	Sgw	mas	gzm				Mass m.g ser mica +/-he Sgw RB3	M													
3056286	48.00	49.00	RC	M	0.02	0.02	Sgw	mas	gzm	Sgw	fol	gzf	Mass m.g. Sgw grading to fol f.g. Sgw +/-sap	M								2					
3056287	49.00	50.00	RC	M	0.000	0.00	Ssl	fol	gzf				V.well fol f.g. ser micaceous +/-he Ssl RB2	M													
3056288	50.00	51.00	RC	M	0.000	0.00	Ssl	fol	gzf				V.well fol f.g. ser micaceous +/-he Ssl RB2	M													
3056289	51.00	52.00	RC	M	0.000	0.00	Sgw	mas	gzm				Mass to poorly fol m.g. ser mica he Sgw RB2 (unsplit)	M													
3056290	52.00	53.00	RC	M	0.000	0.00	Sgw	mas	gzm	Ssl	fol	gzf	Mass m.g. ser mica +/-hem Sgw RB2 +/-tr Ssl	M													
3056291	53.00	54.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. ser mica hem Ssl RB2	M													
3056292	54.00	55.00	RC	M	0.000	0 00	Ssl	fol	gzf				Well fol f.g. ser mica hem Ssl RB2	M													
3056293	55.00	56.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. ser mica hem Ssl RB2	M													
3056294	56.00	57.00	RC	M	0.04	0 04	Sgw	mas	gzm	Ssl	fol	gzf	Mass m.g. Sgw + mrn Ssl RB3	M													
3056295	57.00	58.00	RC	M	0.02	0.02	Sgw	mas	gzm				Mass m.g. ser mica rich +/-he Sgw RB3	M													
3056296	58.00	59.00	RC	M	0.000	0.00	Sgw	mas	gzm	Ssl	fol	gzf	Mass m.g. ser Sgw + mnr Ssl	M													
3056297	59.00	60.00	RC	M	0.000	0.00	Ssl	fol	gzf	Sgw	fol	gzm	Well fol f.g. Ssl + mnr fol Sgw	M													
3056298	60.00	61.00	RC	M	0.1	0.10	Ssl	fol	gzf	Sgw	fol	gzm	Well fol f.g. Ssl + mnr fol Sgw	M													
3056299	61.00	62.00	RC	M	0.000	0.00	Ssl	fol	gzf	Sgw	fol	gzm	Well fol f.g. Ssl + mnr fol Sgw	M													
3056300	62.00	63.00	RC	M	0.000	0.00	Sgw	mas	gzm				Mass m.g ser mica he Sgw RB3	M													
3056301	63.00	64.00	RC	M	0 000	0.00	Sgw	mas	gzm				Mass m.g. ser +/-he Sgw RB3	M													
3056302	64.00	65.00	RC	M	0.1	0.10	Sgw	mas	gzm				Mass m.g. ser +/-he Sgw RB3	M													
3056303	65.00	66.00	RC	M	0.02	0.02	Sgw	mas	gzm	Ssl	fol	gzf	Mass m.g. Sgw + well fol f.g. Ssl	M													
3056304	66.00	67.00	RC	M	0.000	0.00	Sgw	mas	gzc				Mass c.g. poorly sorted ser mica Sgw RB3	M								2					
3056305	67.00	68 00	RC	M	0.02	0.02	Sgw	mas	gzc				Mass c.g. poorly sorted ser mica Sgw RB3	M								<1					
3056306	68.00	69.00	RC	M	0.000	0.00	Sgw	mas	gzc				Mass c.g. poorly sorted ser mica hem Sgw RB3	M													
3056307	69.00	70.00	RC	M	0.000	0.00	Ssl	fol	gzf				Fol f.g. ser micaceous hem Ssl RB4. E.O.H.	M													
													3056308 = Std. AU(329) 1.86														

TYPE . RC | LOCAL EAST : 18951.03 E | AMG EAST 600654.20 E | RL : 1342.05 | DATE START : M | DATE PCORE : M | DEPTH PCORE M | TOP AZI : 0.00
NORTH : 9014.66 N | NORTH 7755918.39 N | COMP : M | CORE : 14/09/97 | DEPTH TOTAL . 72.00 | TOP DEC : -60.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	3.00	RC	M	M	0.00	Osn	fri	gzc	Oal	fri	gzf	Mass fri c.g. aeol cover sand RB5 + fri f.g. Oal + mnr Ocl +/-lag														
	3.00	6.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass f.g. plastic Oal G3														
	6.00	7.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass f g. plastic Oal G3														
	7.00	8.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass f.g. plastic Oal G3														
	8.00	9.00	RC	M	M	0.00	Oal	ind	gzf				Mass si ind Oal GB2			W											
	9.00	10.00	RC	M	M	0.00	Oal	ind	gzf				Mass si ind Oal GB2			W											
	10.00	11.00	RC	M	M	0.00	Oal	ind	gzf				Mass si ind Oal GB2			W											
3056309	11.00	12.00	RC	M	0.06	0.06	Oal	fri	gzm				Gritty mass fri Oal GB2														
3056310	12.00	13.00	RC	M	0.02	0.02	Oal	fri	gzm	Olt	cap	gzf	Mass gritty Oal G3 + tr angular Olt			W					<1						
3056311	13.00	14.00	RC	M	0.000	0.00	Oal	fri	gzm				Gritty mass fri m.g. Oal G3														
3056312	14.00	15.00	RC	M	0.000	0.00	Oal	fri	gzm	Sgw	mas	gzc	Mass fri gritty Oal + mnr Sgw	W	W												
3056313	15.00	16.00	RC	M	0.000	0.00	Sgw	mas	gzc				Mass m.g.-c.g. poorly sorted ser Sgw GB2 (unsplit)	M							<1						
3056314	16.00	17.00	RC	M	0.000	0.00	Sgw	mas	gzm				Mass fri m.g. ser +/-li Sgw OB2	M							3						
3056315	17.00	18.00	RC	M	0.000	0.00	Sgw	mas	gzc				Mass c.g.-m.g. poorly sorted ser +/-li +/-he Sgw RB3	M							1						
3056316	18.00	19.00	RC	M	0.000	0.00	Sgw	mas	gzm	Ssl	fol	gzf	Mass m.g. ser li Sgw + mnr ser Ssl OB3	M							2						
3056317	19.00	20.00	RC	M	0.000	0.00	Ssl	fol	gzf				V.well fol f.g. ser micaceous he Ssl RB2	M													
3056318	20.00	21.00	RC	M	0.000	0.00	Ssl	fol	gzf				V.well fol f.g. ser micaceous he Ssl RB2	M													
3056319	21.00	22.00	RC	M	0.000	0.00	Ssl	fol	gzf				V.well fol f.g. ser micaceous he Ssl RB2	M													
3056320	22.00	23.00	RC	M	0.000	0.00	Ssl	fol	gzf	Sgw	mas	gzm	Fol f.g. ser Ssl G/W1 + mnr Sgw RB2	I							<1						
3056321	23.00	24.00	RC	M	0.000	0.00	Rqv	ind	gzv	Sgw	mas	gzm	Wht/clr qtz + mnr Sgw	M	W						40						
3056322	24.00	25.00	RC	M	0.000	0.00	Ssl	fol	gzf	Sgw	fol	gzm	Well fol f.g. ser he Ssl + mnr fol Sgw RB3	M							8						
3056323	25.00	26.00	RC	M	0.000	0.00	Ssl	fol	gzf	Sgw	fol	gzm	Well fol f.g. ser he Ssl + mnr fol Sgw RB3	M							5						
3056324	26.00	27.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. ser mica he Ssl RB3 +/-Sgw	M							3						
3056325	27.00	28.00	RC	M	0.000	0.00	Sgw	mas	gzm	Ssl	fol	gzf	Mass m.g. ser Sgw RB2 + mnr fol Ssl	M							10						
3056326	28.00	29.00	RC	M	0.000	0.00	Sgw	mas	gzm	Ssl	fol	gzf	Mass m.g. ser Sgw RB2 + mnr fol Ssl	M							<1						
3056327	29.00	30.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. ser mica he Ssl RB3	M													
3056328	30.00	31.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. ser mica he Ssl RB3	M							3						
3056329	31.00	32.00	RC	M	0.000	0.00	Sgw	fol	gzm	Ssl	fol	gzf	Mass to fol m.g. Sgw + mnr Ssl RB3	W	W						8						
3056330	32.00	33.00	RC	M	0.000	0.00	Ssl	fol	gzf	Sgw	mas	gzm	Well fol f.g. ser mica Sgw + tr Sgw RB3	M							2						
3056331	33.00	34.00	RC	M	0.000	0.00	Sgw	fol	gzf	Ssl	fol	gzf	Poorly fol f.g.-m.g. Sgw + tr Ssl	M													
3056332	34.00	35.00	RC	M	0.000	0.00	Sgw	mas	gzm				Mass to wkly fol m.g. ser mica Sgw BR2	M													
3056333	35.00	36.00	RC	M	0.000	0.00	Sgw	fol	gzm	Ssl	fol	gzf	Mass to wkly fol Sgw + mrn ser Ssl	M							4						
3056334	36.00	37.00	RC	M	0.000	0.00	Sgw	fol	gzm	Ssl	fol	gzf	Mass to wkly fol Sgw + mrn ser Ssl	M							<1						
3056335	37.00	38.00	RC	M	0.000	0.00	Ssl	fol	gzf	Sgw	fol	gzm	Well fol f.g. ser mica he Ssl RB3 + mnr Sgw	M							2						
3056336	38.00	39.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. ser mica he Ssl RB3	M													
3056337	39.00	40.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. ser mica he Ssl RB3	M													
3056338	40.00	41.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. ser mica he Ssl RB3	M													
3056339	41.00	42.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. ser mica he Ssl RB3	M													
3056340	42.00	43.00	RC	M	0.000	0.00	Sgw	mas	gzc				Mass c.g. poorly sorted ser +/-he Sgw B/W2	I													
3056341	43.00	44.00	RC	M	0.000	0.00	Sgw	mas	gzc	Ssl	fol	gzf	Mass c.g. ser Sgw + mnr Ssl	M							3						
3056342	44.00	45.00	RC	M	0.000	0.00	Ssl	fol	gzf	Sgw	mas	gzm	Well fol f.g. ser Ssl + tr mass Sgw	M							<1						
3056343	45.00	46.00	RC	M	0.000	0.00	Ssl	fol	gzf				V.well fol f.g. ser mica he Ssl RB2	M													
3056344	46.00	47.00	RC	M	0.000	0.00	Ssl	fol	gzf	Sgw	mas	gzm	V.well fol f.g. ser mica he Ssl RB2	M													
3056345	47.00	48.00	RC	M	0.000	0.00	Sgw	mas	gzm				Rock flour, m.g. mass ser Sgw RB2	I							2						
3056346	48.00	49.00	RC	M	0.000	0.00	Ssl	fol	gzf	Sgw	mas	gzm	Well fol f.g. ser Ssl + mnr Sgw RB2	M							<1						
3056347	49.00	50.00	RC	M	0.000	0.00	Sgw	mas	gzm				V.wkly fol to mass, m.g -f.g. ser Sgw BR1	M													
3056348	50.00	51.00	RC	M	0.000	0.00	Sgw	mas	gzc				Mass c.g.-m.g. poorly sorted ser Sgw GB2	M													
3056349	51.00	52.00	RC	M	0.000	0.00	Sgw	mas	gzm				Mass m.g.-c.g. ser Sgw RB2	M													
3056350	52.00	53.00	RC	M	0.000	0.00	Sgw	mas	gzc				Mass poorly sorted m.g.-c.g. ser Sgw GB2	M													
3056351	53.00	54.00	RC	M	0.000	0.00	Sgw	mas	gzc				Mass poorly sorted c.g.-m.g. ser mica Sgw RB2	M													
3056352	54.00	55.00	RC	M	0.000	0.00	Ssl	fol	gzf	Sgw	mas	gzm	Well fol f g. ser mica Ssl + mnr Sgw	M													
3056353	55.00	56.00	RC	M	0.000	0.00	Sgw	fol	gzf	Ssl	fol	gzf	Mod well fol f.g. Sgw + mnr Ssl	M													
3056354	56.00	57.00	RC	M	0.000	0.00	Sgw	mas	gzm				Mass m.g. ser mica Sgw RB1	M													
3056355	57.00	58.00	RC	M	0.000	0.00	Sgw	mas	gzm				Mass m.g. ser mica Sgw GB3	M													
3056356	58.00	59.00	RC	M	0.000	0.00	Sgw	mas	gzm				Mass m.g.-c.g. poorly sorted ser mica Sgw GB2	M							2						
3056357	59.00	60.00	RC	M	0.02	0.02	Sgw	mas	gzm				Mass m.g.-c.g. poorly sorted ser mica Sgw GB2	M							3						
3056358	60.00	61.00	RC	M	0.000	0.00	Sgw	mas	gzm				Mass m.g.-c.g. poorly sorted ser mica +/-chl Sgw GB3	W	M						<1						
3056359	61.00	62.00	RC	M	0.000	0.00	Sgw	mas	gzm				Mass m.g.-c.g. poorly sorted ser mica +/-chl Sgw GB3	W	M						<1						
3056360	62.00	63.00	RC	M	0.000	0.00	Sgw	mas	gzm	Ssl	fol	gzf	Mass to poorly fol m.g. ser mica Sgw +/-Ssl RB2	W	M													
3056361	63.00	64.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. ser mica +/-chl Ssl GB3	W	M													
3056362	64.00	65.00	RC	M	0.03	0.03	Sgw	fol	gzm				m.g. fol ser mica +/-chl Sgw +/-mnr Ssl	W	M													
3056363	65.00	66.00	RC	M	0.000	0.00	Sgw	fol	gzm				m.g. poorly fol ser mica +/-chl Sgw GB3	W	M						2						
3056364	66.00	67.00	RC	M	0.000	0.00	Sgw	mas	gzc				Mass m.g.-c.g. poorly sorted ser mica +/-chl Sgw GB3	W	M						2						
3056365	67.00	68.00	RC	M	0.000	0.00	Sgw	mas	gzc				Mass m.g.-c.g. poorly sorted ser mica +/-chl Sgw GB3	W	M						<1						
3056366	68.00	69.00	RC	M	0.000	0.00	Rqv	ind	gzv	Sgw	mas	gzc	Wht qtz + mnr ser Sgw		W	I					70						
3056367	69.00	70.00	RC	M	0.000	0.00	Ssl	fol	gzf	Sgw	mas	gzm	Well fol ser mica chl Ssl + mnr Sgw GB4	W	M						<1						
3056368	70.00	71.00	RC	M	0.000	0.00	Sgw	mas	gzm				m.g. mass to poorly fol ser mica +/-chl Sgw GB3	W	M													
3056369	71.00	72.00	RC	M	0.08	0.08	Sgw	mas	gzc				Mass poorly sorted c.g.-m.g. ser mica Sgw GB2. E.O.H.		M													
													3056370 = Std. AU(329) 1.86														

Au Mn V1 Boudinaged quartz-feldspar vein (qz-plg-chl-dol-amp-py)
V2 Early buck qtz vn (qz) + Early buck qtz-felds vn (qz-plg)
S1 A V3 Recryst & deformed buck qtz vn (qz-plg-dol-chl-amp-py)
S2 Po V4 Qtz stockwork (qz-plg-dol-chl-amp-py)
S3 Py V5 Spider vns (qz-plg-dol-chl-amp-py)
S4 opy V6 Carbonate/base metal/shatter network & breccia
S5 gn V7 Chl-py fract fill/late subhedral buck/comb qtz vn/gypsum

O1 Geothite A1 Chlorite
O2 Hematite A2 Sericite
O3 Pyrolusite A3 Quartz
O4 Scoridite A4 Dolomite
A5 Albite
A6 Leucoxene

TITANIA---Titania (EL2370)---TIRC104

TYPE : RC LOCAL EAST : 20901.50 E AMG EAST . 602652.30 E RL : 1336.25 DATE START : 03/04/97 DATE PCORE : M DEPTH PCORE : M TOP AZI : 184.00
NORTH : 9709.70 N NORTH : 7756461.53 H COMP : M CORE : 05/04/97 DEPTH TOTAL : 58.00 TOP DEC : -60 00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Litl	Txl	Grl	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	1.00	RC	M	M	0.00	Osn	fri	gzc				RB6, sand, cover														
	1 00	2 00	RC	M	M	0.00	Osn	fri	gzc	Occ	hrd	gzc	RB6, slightly blc, calcrete + sand														
	2.00	3.00	RC	M	M	0.00	Occ	hrd	gzc				RB6, slightly blc, mass calcrete														
	3.00	4.00	RC	M	M	0 00	Occ	hrd	gzc				BW4, more blc, mass calcrete, slightly sandy														
	4.00	5.00	RC	M	M	0.00	Occ	hrd	gzc				BW4, blc, gy, calcrete														
	5.00	6.00	RC	M	M	0.00	Occ	hrd	gzc	Oal	fri	gzf	BW3, blc, gy, calcrete + Oal (lacustrine cly)														
3029007	6 00	7.00	RC	M	0.09	0.09	Oal	fri	gzf	Occ	hrd	gzc	WB3, blc, calcrete + lacustrine cly														
3029008	7.00	8.00	RC	M	0.03	0.03	Oal	fri	gzf	Occ	hrd	gzc	GB4, lacustrine cly with some calcrete														
3029009	8.00	9.00	RC	M	0.000	0.00	Oal	fri	gzf	Occ	hrd	gzc	G4, lacustrine cly with some calcrete, less Ocl														
3029010	9.00	10.00	RC	M	0.000	0.00	Oal	fri	gzf				G4, lacustrine cly some gy														
3029011	10.00	11.00	RC	M	0.000	0.00	Ocl	fri	gzf	Ocl	rdd	gzc	G4, lacustrine cly some gy, some Ocl														
3029012	11.00	12.00	RC	M	0.000	0.00	Ocl	fri	gzf	Ocl	rdd	gzc	G4, Oal with rdd, lat Ocl														
3029013	12.00	13.00	RC	M	0.000	0.00	Ocl	fri	gzf	Ocl	rdd	gzc	G4, Oal with rdd, sit, lat Ocl														
3029014	13 00	14.00	RC	M	0.000	0.00	Ocl	rdd	gzc	Oal	fri	gzf	BG6, lat, sit, Ocl with cly	I													
3029015	14.00	15.00	RC	M	0.03	0.03	Ocl	rdd	gzc	Oal	fri	gzf	BR6, lat, rdd, cly, he	I													
3029016	15.00	16.00	RC	M	0.000	0.00	Ocl	rdd	gzc	Oal	fri	gzf	BY6, li, lat, rdd, cly	I													
3029017	16.00	17.00	RC	M	0.000	0.00	Ocl	rdd	gzc	Oal	fri	gzf	BW6, blc, asr, lat rdd Ocl, nearing bedrock	I													
3029018	17.00	18.00	RC	M	0.000	0 00	Ocl	rdd	gzm	Ocy	blc	gzf	BW4, blc cly Ocl +/- ?sandy cover material	I													
3029019	18.00	19.00	RC	M	0.000	0.00	Ssl	bdl	gzf	Ocy	blc	gzf	BW4, blc, fol, bdl Ssl, cly	M													
3029020	19.00	20.00	RC	M	0.000	0.00	Ssl	bds	gzm	Sar	bds	gzc	BW4, he, li, bds Ssl to Sar, ?cover	M													
3029021	20.00	21.00	RC	M	0.000	0.00	Sar	bds	gzc	Ssl	bdl	gzf	BW4, he, li, bdl to bds, Ssl to Sar, asr	I													
3029022	21.00	22.00	RC	M	0.000	0.00	Sar	sit	gzc				BW4, blc, he, sit, ?cover, rare qV	M												2	
3029023	22.00	23 00	RC	M	0.000	0.00	Ssl	bdl	gzm	Sar	bds	gzc	BR8, intense he, bdl, fol, asr, some Sar	M													
3029024	23.00	24.00	RC	M	0.000	0.00	Ssl	bdl	gzm	Gdl	sit	gzc	BM3, he, cly, Ssl +/- ?Gdl, intense asr, sit	I												2	
3029025	24.00	25.00	RC	M	0.02	0.02	Ssl	bdl	gzf				BR6, blc, he, fol, bdl Ssl	M													
3029026	25.00	26.00	RC	M	0.000	0.00	Ssl	bdl	gzf				W2, blc, fol, bdl, Ssl, cly ?Gdl to blc	I												4	
3029027	26.00	27.00	RC	M	0.000	0.00	Sar	bds	gzm	Ssl	bdl	gzf	BR6, some blc, asr intercalated?	I												3	
3029028	27.00	28.00	RC	M	0.000	0.00	Gdl	fol	gzc	Sar	bds	gzc	BR6, he, asr, cly, qV	I												4	
3029029	28.00	29.00	RC	M	0.000	0.00	Gdl	fol	gzc				BR6, ?contact, much qVing, he, asr	I							6				2	
3029030	29.00	30.00	RC	M	0.000	0.00	Gdl	fol	gzc	Ssl	bdm	gzm	BR4, very small chips asr, he, ?Ssl	I													
3029031	30.00	31.00	RC	M	0.000	0.00	Gdl	fol	gzc				BR4, very small chips asr, he, wthrd felds	I													
3029032	31.00	32.00	RC	M	0.000	0.00	Ssl	fol	gzm	Sar	fol	gzm	WB4, blc, he, weak asr bdl, intercalated	W													
3029033	32 00	33.00	RC	M	0.000	0.00	Ssl	fol	qzm				BR6, he, asr, fol some qV	M												5	
3029034	33.00	34.00	RC	M	0.000	0.00	Ssl	bdl	gzm				BR6, hrd, weak, asr, fol, he, some qV	M												3	
3029035	34.00	35.00	RC	M	0.000	0.00	Ssl	fol	gzm	Gdl	fol	qzm	BM6, fol ?Ssl/Gdl, v.f. chips, some cly	M												3	
3029036	35.00	36.00	RC	M	0.02	0.02	Sgw	fol	gzm				BM6, mu, some asr, rdd q clasts	W													
3029037	36.00	37.00	RC	M	0.000	0.00	Ssl	fol	gzm	Sgw	fol	gzm	BR6, intercalated, bdl, fol, he, some asr	M												3	
3029038	37.00	38.00	RC	M	0.000	0.00	Ssl	fol	gzm				BA5, fol, bdl, he, gritty	W												2	
3029039	38.00	39.00	RC	M	0.02	0.02	Ssl	fol	gzm				AB5, fol, bdl, some he gritty feel	W												2	
													3029040 = Std. AU(329) 1.80														
3029041	39.00	40.00	RC	M	0.02	0.02	Ssl	fol	gzm				AB5, fol, bdl, some he gritty feel	W												2	
3029042	40.00	41.00	RC	M	0.000	0.00	Ssl	fol	gzm				A5, fol, bdl, qV	W				5									
3029043	41.00	42.00	RC	M	0.02	0.02	Ssl	fol	gzm	Msc	fol	gzm	A5, slightly blc, bdl, fol q-asr-acl? Msc	W				2									
3029044	42.00	43.00	RC	M	0.02	0.02	Ssl	bdm	gzc	Sgw	bdm	qzc	B6, li-he, asr, contact?	M			3										
3029045	43.00	44.00	RC	M	0.12	0 12	Sgw	bds	gzc				BY6, li-he, q-asr, Sgw, gritty feel	M			5										
3029046	44.00	45.00	RC	M	0.000	0.00	Sgw	bds	gzc				BY6, li-he, q-asr, Sgw, gritty feel	M			4										
3029047	45.00	46.00	RC	M	0.000	0.00	Sgw	bds	gzc	Ssl	bdm	gzm	BR6, he, turbiditic sequence, fol, bdm	M												1	
3029048	46 00	47.00	RC	M	0.02	0.02	Sgw	bds	gzc	Ssl	bdm	gzm	BR6, he, turbiditic sequence, fol, bdm	M												1	
3029049	47.00	48.00	RC	M	0.02	0.02	Sgw	bds	gzm	Ssl	bdl	gzm	BR6, intercalated, fol, mu he, some li	M												1	
3029050	48.00	49.00	RC	M	0.02	0.02	Ssl	bdl	gzm				BR6, he, li, asr-mu fol	M													
3029051	49.00	50.00	RC	M	0.02	0.02	Ssl	bdl	gzm	Msc			A6, almost fresh, some he, fol, Msc like	W												1	
3029052	50.00	51.00	RC	M	0.02	0.02	Ssl	bdl	gzm	Msc			A6, almost fresh, some he, fol, Msc like	W												1	
3029053	51.00	52.00	RC	M	0.04	0.04	Ssl	shd	gzf	Msc	fol	gzf	BW4, some blc, he, shd, fol, bdl	M													
3029054	52.00	53.00	RC	M	0.03	0.03	Ssl	shd	gzf	Msc	fol	gzf	BW4, some blc, he, shd, fol, bdl	W												1	
3029055	53.00	54.00	RC	M	0.03	0.03	Ssl	shd	gzm	Msc	fol	gzf	BY6, he-li, fol, bdl, meta Ssl/Msc, mnr qV	W				3								1	
3029056	54 00	55.00	RC	M	0.03	0.03	Ssl	shd	gzm	Msc	fol	gzf	BA6, he-li, fol, bdl, meta Ssl/Msc, mnr qV, cly ?contam	W													
3029057	55.00	56.00	RC	M	0.02	0.02	Swk	fol	gzc	Sar	fol	gzc	AW5, blc, mnr he-li, q-meta Swk, gritty	W				2									
3029058	56.00	57.00	RC	M	0.03	0.03	Gdl	fol	gzm	Ssl	fol	gzc	MR5, contact Gdl/Ssl intercalated, he, cly	W	M			1									
3029059	57.00	58.00	RC	M	0.000	0.00	Gdl	fol	gzm				MR6, he, asr, acl, contract, some Ssl, soapy. End of hole due to rods becoming bogged & bit melting E.O.H.	M	M			5									

TYPE : RC | LOCAL EAST : 20901.29 E | NORTH : 9724.92 N | AMG EAST : 602653.26 E | NORTH : 7756476.72 N | RL : 1336.21 | DATE START : 06/04/97 | COMP : M | DATE PCORE : M | CORE : 07/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 66.00 | TOP AZI : 183.00 | TOP DEC : -60.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	1.00	RC	M	M	0 00	Osn	fri	gzc				BR6, he, aeol sand														
	1.00	2.00	RC	M	M	0.00	Osn	fri	gzc	Occ	hrd	gzc	BW4, blc calcrete & sand														
	2.00	3.00	RC	M	M	0.00	Occ	hrd	gzc				BW4, blc calcrete														
	3.00	4.00	RC	M	M	0.00	Occ	hrd	gzc				BW4, blc calcrete														
	4.00	5.00	RC	M	M	0 00	Occ	hrd	gzc	Oal	fri	gzf	BG4, blc calcrete + lacustrine cly														
	5.00	6.00	RC	M	M	0.00	Occ	hrd	gzc	Oal	fri	gzf	BG4, blc calcrete + lacustrine cly														
3029061	6.00	7.00	RC	M	0.000	0.00	Occ	hrd	gzc	Ost	hrd	gzf	OW3, blc, calcrete +/- silcrete, some cly														
													3029062 = Std. AU(329) 1.74														
3029063	7.00	8.00	RC	M	0.02	0 02	Occ	hrd	gzc	Ost	fri	gzf	G3, blc, calcrete + lacustrine cly														
3029064	8 00	9.00	RC	M	0.000	0.00	Oal	fri	gzf				G3, cover cly														
3029065	9.00	10.00	RC	M	0.000	0.00	Oal	fri	gzf				G3, cover cly														
3029066	10.00	11.00	RC	M	0.000	0.00	Oal	fri	gzf				G3, cover cly														
3029067	11.00	12 00	RC	M	0.000	0.00	Oal	fri	gzf	Ocl	lat	gzc	BG3, cly + lat Ocl rdd, mnr q														
3029068	12.00	13.00	RC	M	0.000	0.00	Oal	fri	gzf	Ocl	lat	gzc	BG3, cly + lat Ocl rdd, mnr q														
3029069	13.00	14.00	RC	M	0.000	0.00	Ocl	lat	gzc	Oal	fri	gzf	BR5, he-li, lat colluv + clys														
3029070	14.00	15.00	RC	M	0.53	0.53	Ocl	lat	gzc	Ocy	fri	gzf	BR5, he, lat Ocl + Ocy														
3029071	15.00	16.00	RC	M	0.03	0.03	Ocl	lat	gzc	Ocy	fri	gzf	BR5, he, lat Ocl + Ocy														
3029072	16.00	17.00	RC	M	0.12	0.12	Ocl	lat	gzc	Sar	lat	gzc	BW4, blc, he, mat Ocl + sap Sar, cly		M												
3029073	17.00	18.00	RC	M	0.06	0.06	Sar	lat	gzc				BR6, mot, he, blc cly lat, sap ?Sar		M												
3029074	18 00	19.00	RC	M	0.02	0 02	Ssl	lat	gzm				BR6, mot, he, blc cly lat, ?Ssl, ?cover		M												
3029075	19.00	20.00	RC	M	0.05	0.05	Ssl	lat	gzm				BR6, mot, he, blc cly lat, ?Ssl, ?cover		M												
3029076	20.00	21.00	RC	M	0.06	0.06	Ssl	lat	gzm				BR6, he, some blc cly lat, bdl Ssl, some qV		M										4		
3029077	21.00	22.00	RC	M	0.02	0.02	Ssl	bdl	gzm				BR6, he, some blc cly lat, bdl Ssl, some qV		M										1		
3029078	22.00	23 00	RC	M	0.25	0.25	Ssl	bdl	gzm				BR6, mot, he, fol, bdl, lat Ssl		M												
3029079	23.00	24.00	RC	M	0 03	0.03	Ssl	bdl	gzm				BR6, he, fol, bdl, Ssl asr		M										1		
													3029080 = Std. AU(329) 1.87														
3029081	24.00	25.00	RC	M	0.07	0.07	Sgw	bds	gzm	Ssl	bdl	gzm	BR6, he, mu, asr, fol Sgw some Ssl		M										2		
3029082	25.00	26.00	RC	M	0.000	0.00	Sgw	bds	gzm	Gdl	mas	gzf	RW3, Sgw + blc, cly Sap ?Gdl, Kln	M	I												
3029083	26.00	27 00	RC	M	0.000	0.00	Sgw	bds	gzm	Gdl	mas	gzf	RW3, Sgw + blc, cly Sap ?Gdl, Kln ?small Ittv, rdd q clasts in Swk	M	I											1	
3029084	27.00	28.00	RC	M	0 000	0.00	Sqw	bds	gzc				RW3, he, mu, some blc rdd q clasts		W										1		
3029085	28.00	29.00	RC	M	0.000	0.00	Ssl	bdl	gzm				BW3, blc, bdl, fol, asr Ssl, wthrd sulphs		M										2		
3029086	29 00	30.00	RC	M	0.000	0.00	Ssl	bdl	gzm				BW3, asr, v.f.chips prob 2% qV		M												
3029088	30.00	31.00	RC	M	0.000	0.00	Ssl	bdl	gzm				RW3, he, asr, wthrd sulph qV, fol, blc		M										3		
3029089	31.00	32.00	RC	M	0.000	0.00	Ssl	bdl	gzm				RW3, he, asr, wthrd sulph qV, fol, blc		M						2						
3029090	32.00	33.00	RC	M	0.000	0.00	Ssl	bdl	gzm				B3, he, li, asr, bdl, fol qV		M						5						
3029091	33.00	34.00	RC	M	0.000	0.00	Sag	bdl	gzm				A3, blc, asr, ?fol Gdl more sed like		M						1						
3029092	34.00	35.00	RC	M	0.000	0.00	Ssl	fol	gzm				BW3, blc, chty q (2%), he, wthrd sulph		M										1		
3029093	35.00	36.00	RC	M	0.000	0.00	Ssl	fol	gzm				BW3, blc, chty q (2%), he, wthrd sulph		M										1		
3029094	36.00	37.00	RC	M	0.000	0.00	Ssl	fol	gzm				BW3, he, bdl, fol, asr, wthrd sulph, qV		M										2		
3029095	37.00	38.00	RC	M	0.000	0.00	Ssl	fol	gzm				BR3, v.f.chips asr, he		M												
3029096	38.00	39.00	RC	M	0.000	0.00	Ssl	fol	gzm				BR3, he, asr, bdl, qV		M						3						
3029097	39.00	40.00	RC	M	0.000	0.00	Ssl	fol	gzm				BR3, he, asr, bdl, qV + li		M						3						
3029098	40.00	41.00	RC	M	0.000	0.00	Ssl	fol	gzm				BR3, he, li, asr, bdl, fol, qV, wthrd sulph		I						2						
3029099	41.00	42 00	RC	M	0.000	0.00	Ssl	fol	gzm				BR3, he, li, asr, bdl, fol, qV, wthrd sulph		I						2						
3029100	42.00	43.00	RC	M	0.000	0.00	Ssl	fol	gzm	Sgw	bds	gzc	BY4, li, he, asr some Sgw, qV		M						2				3		
3029101	43.00	44.00	RC	M	0.000	0.00	Sgw	fol	gzm	Ssl	fol	gzm	BR6, he, li, asr, intercolated SGW/Ssl, much qV		M						5				2		
3029102	44.00	45.00	RC	M	0.000	0.00	Ssl	fol	gzm				RB6, v.f.chips, powder, he asr		M												
3029103	45.00	46.00	RC	M	0.000	0.00	Sgw	fol	gzc				RB5, he, li, rdd q clasts, gritty, bds		W						2						
3029104	46.00	47 00	RC	M	0.000	0.00	Sgw	fol	gzc				RB5, he, li, rdd q clasts, gritty, bds		W						2						
													3029105 = Std. AU(329) 1.82														
3029106	47.00	48.00	RC	M	0.000	0.00	Ssl	fol	gzc				RB5, he, li, some Sgw, bdl fol, wthrd sulph		W						4						
3029107	48.00	49.00	RC	M	0.03	0.03	Ssl	fol	gzm				BW, some blc, 3% Sct + qV, ast, he, lsg?		M						2						
3029108	49.00	50.00	RC	M	0.04	0.04	Ssl	fol	gzm				BW3, li, bdl, fol, wthrd sulph ?Sct (2%), blc		M						5				1		
3029109	50.00	51.00	RC	M	0.000	0.00	Ssl	fol	gzm	Sgw	fol	gzc	BR4, li, he intercolated Ssl/Sgw, port turb sequence		M						3						
3029110	51.00	52.00	RC	M	0.000	0.00	Ssl	fol	gzc	Sct	hrd	gzv	BR6, he, asr, 4% Sct + qV, wthrd sulph, li		M						3						
3029111	52.00	53.00	RC	M	0.03	0.03	Ssl	fol	gzc	Sct	hrd	gzv	BR6, he, asr, 4% Sct + qV, wthrd sulph, li		M						3						
3029112	53.00	54.00	RC	M	0.000	0.00	Ssl	fol	gzc				BR6, fol, he, asr, gzc bds		W						2						
3029113	54.00	55.00	RC	M	0.000	0.00	Ssl	fol	gzc				BR6, fol, he, bds, gzc asr, rare qV		W												
3029114	55.00	56.00	RC	M	0.000	0.00	Ssl	fol	gzc				BR6, fol, he, bds, gzc asr, rare qV		W												
3029115	56.00	57 00	RC	M	0.000	0.00	Gdl	fol	gzc				AG6, acl, ?Gdl, asr, but gritty, rdd q clasts	I	M						1						
3029116	57.00	58.00	RC	M	0.09	0.09	Gdl	fol	gzc				AG6, acl, ?Gdl, asr, but gritty, rdd q clasts, ?Ssl shd	I	M												
3029117	58.00	59.00	RC	M	0.000	0.00	Ssl	sit	gzm				RB6, sit Ssl, ?contact fol, bdl, Sct like		W						2						
3029118	59.00	60.00	RC	M	0.33	0.33	Ssl	sit	gzm				AR6, he, lsg, bdl, fol, sit, qV		W						2						
3029119	60.00	61.00	RC	M	0.03	0.03	Ssl	sit	gzm	Sct	hrd	gzv	AB5, he, li, sit Ssl + (10% Sct) + qV		W						5						
3029120	61.00	62.00	RC	M	0.000	0.00	Ssl	sit	gzf	Sct	hrd	gzv	AB5, he, li, fol, bdl, (3% Sct), qV, mu		W						6						
3029121	62.00	63.00	RC	M	0.02	0.02	Ssl	fol	gzf				AB5, he, li, qV, bdl fol, Msc, qV, wthrd sulph		W						4						
													3029122 = Std. AU(329) 1.74														
3029123	63.00	64.00	RC	M	0.02	0.02	Ssl	fol	gzm				A5, Msc, mnr be + li tr Py, qV		W						1						
3029124	64.00	65.00	RC	M	0.1	0.10	Ssl	fol	gzm	Sgw	fol	gzc	AR6, intercolated Sgw/Ssl mu, he, bdm-bds		W						2						
3029125	65.00	66.00	RC	M	0.03	0.03	Ssl	shd	gzm				A6, he, fol, shd acl Ssl E.O.H. due to contamination + high M water flow rods becoming bogged E.O H.		W						1						

LOCAL EAST : 20901.51 E AMG EAST : 602654.63 E RL 1336 22 DATE START : 08/04/97 DATE PCORE : M DEPTH PCORE : M TOP AZI : 184.00
NORTH : 9739.86 N NORTH : 7756491.60 N COMP : M CORE : 08/04/97 DEPTH TOTAL : 66.00 TOP DEC : -60.00

To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A5	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
1.00	RC	M	M	0.00	Osn	fri	gzc				RB8, aeolin sand														
2.00	RC	M	M	0.00	Osn	fri	gzc	Occ	hrd	gzc	RB6, sand + blc calcrete														
3.00	RC	M	M	0.00	Occ	hrd	gzc				BO3, blc, hrd, mot calcrete														
4.00	RC	M	M	0.00	Occ	hrd	gzc				BO3, blc, hrd, mot calcrete														
5.00	RC	M	M	0.00	Occ	hrd	gzc	Oal	fri	gzf	BO3, blc, hrd, calcrete with lacustrine cly														
6.00	RC	M	M	0.00	Oal	fri	gzf				BG3, lacustrine cly														
7.00	RC	M	0.12	0.12	Oal	fri	gzf	Ost	hrd	gzv	G3, lacustrine cly + ?silcrete														
8.00	RC	M	0.09	0.09	Oal	fri	gzf	Ost	hrd	gzv	G3, lacustrine cly + ?silcrete less Ost														
9.00	RC	M	SHR	0.00							No sample														
9.50	RC	M	0.000	0.00	Oal	fri	gzf				G3, poor sample lactustrine cly														
											3029129 & 3029130 are from same interval, sample twice														
10.00	RC	M	0.000	0.00	Oal	fri	gzf				G3, poor sample lactustrine cly														
11.00	RC	M	0.000	0.00	Oal	fri	gzf				G3, poor sample lactustrine cly														
12.00	RC	M	0.000	0.00	Oal	fri	gzf				G3, very little sample not enough to place on ground														
13.00	RC	M	0.12	0.12	Oal	fri	gzf	Occ	hrd	gzf	BG3, poor sample contam														
14.00	RC	M	0.03	0.03	Ocl	lat	gzc				BR6, he, li, lat colluv ?Ssl		M												
											3029135 = Std. AU(329) 1.89														
15.00	RC	M	0.000	0.00	Gdl	fol	gzc	Sar	fol	gzc	A6, ?fresh, asr, acl, ?Gdl/?Sar	I	I												
16.00	RC	M	0.06	0.06	Ocy	fri	gzf	Sar	fri	gzm	WA3, blc cly + ?Sar/?Gdl		I												
17.00	RC	M	0.06	0.06	Ocy	fri	gzf	Sar	lat	gzm	R4, W4, mot, lat, cly highly wthrd	M	I												
18.00	RC	M	0.000	0.00	Sgw	fol	gzc				RB6, cly, asr, fol, bds, mu, he, li		M						3						
19.00	RC	M	0.02	0.02	Ocy	fri	gzf				RB5, cly with lat, tr frag		I						<1						
20.00	RC	M	0 000	0.00	Ssl	bdl	gzm				BR6, lat, he, li, asr, mnr cly, fol		M						<1						
21.00	RC	M	0.000	0.00	Ssl	bdl	gzm				BR6, lat, he, li, asr, fol, some blc		M						1						
22.00	RC	M	0.000	0.00	Ssl	bdl	gzm				BR6, lat, he, li, asr, fol, some blc		M						1				1		
23.00	RC	M	0.000	0.00	Ssl	bdm	gzc				BR6, slightly coarse, fol, he, li, some blc, asr, qV		M						4				2		
24.00	RC	M	0.000	0.00	Ssl	bdm	gzc	Gdl	fol	gzm	BR6, soapy feel?, ?Gdl, he, li, bdl, qV		M						2				2		
25.00	RC	M	0.13	0.13	Gdl	fol	gzm				BR6, ?contact, asr, acl, he, some blc, cly	M	M											4	
26.00	RC	M	0.02	0 02	Ssl	fol	gzm				BR6, gritty feel, asr, he, gzm-gzc, qV		I						5				2		
27.00	RC	M	0.02	0.02	Ssl	fol	gzm				BR6, gritty feel, asr, he, gzm-gzc, qV, but colour of he ?Gdl, hrd		I										2		
28.00	RC	M	0.07	0.07	Ssl	fol	gzm				BR6, hrd, he, asr, gritty, qV		M							4			3		
											3029150 = Std. AU(329) 1.91														
29.00	RC	M	0.000	0.00	Ssl	fol	gzm				BY6, li-he, asr, bdm to bdl, qV		M										2		
30.00	RC	M	0.000	0.00	Ssl	fol	gzm				BR6, he, asr, bdl to bdm, qV, gritty		M										2		
31.00	RC	M	0.14	0.14	Ssl	fol	gzm				BR6, he, asr, bdl to bdm, qV, gritty		M												
32.00	RC	M	0.08	0.08	Sct	hrd	gzv	Ssl	fol	gzm	BR6, cht, (primary q) 15%, he, sit		M												
33.00	RC	M	0.1	0.10	Ssl	cly	gzf				BY6, asr, li, he, buck qVs		I						10						
34.00	RC	M	0.000	0.00	Gdl	cly	gzf				M6, he, asr, v.f.chips		I												
35.00	RC	M	0.02	0.02	Gdl	cly	gzf				MR6, he, asr, some qV, ?Gdl		I										2		
36.00	RC	M	0.08	0.08	Ssl	bdm	gzc				BR6, contact?, he, asr, qV, gritty		M										2		
37.00	RC	M	0.000	0.00	Ssl	bdm	gzc				BR6,gritty, ?wthrd sulph, asr, he, cly		M										1		
38.00	RC	M	0.02	0.02	Ssl	bdm	gzc				BR6,gritty, ?wthrd sulph, asr, he, cly		I										3		
39.00	RC	M	0.000	0.00	Gdl	fol	gzc				MR6, some blc cly, asr, he, ?acl	M	I										2		
40.00	RC	M	0.03	0.03	Gdl	fol	gzm				MR6, some blc cly, asr, he, ?acl	M	I										3		
41.00	RC	M	0.000	0.00	Gdl	fol	gzm				MR5, some blc clys, he, li, asr, ?acl	M	I										2		
42.00	RC	M	0.000	0.00	Gdl	fol	gzm				MR5, wthrd felds turn to cly, some qV	M	I										1		
43.00	RC	M	0.000	0.00	Ssl	bdl	gzf	Gdl	fol	gzm	BR6, he, some blc ?contact, asr		M										1		
44.00	RC	M	0.02	0.02	Ssl	bdl	gzf				BM6, he, prple, asr gritty like ?Gdl		M						3				1		
45.00	RC	M	0.03	0.03	Ssl	bdl	gzf				BY6, ?contact Gdl, buck vns		M						15						
46.00	RC	M	0.04	0.04	Ssl	bdl	gzf				BY6, ?contact Gdl, buck vns		M						10						
47.00	RC	M	0.03	0.03	Ssl	bdl	gzf				BR6, he, li, asr, gritty not soapy ?Gdl		W						10						
											3029170 = Std. AU(329) 1.95														
48.00	RC	M	0.02	0.02	Ssl	bdl	gzf				BR6, bdl, fol, he, li, asr, Ssl		M										2		
49.00	RC	M	0.07	0.07	Gdl	fol	gzc	Ssl	fol	gzf	BR8, he, ?contact asr, cyclone cleaned		M										3		
50.00	RC	M	0.03	0.03	Gdl	fol	gzc				BR8, he, soapy, wthrd felds, qV	W	M						3						
51.00	RC	M	0.92	0.92	Gdl	fol	gzc				B8, he, li, v.f.chips, asr	W	I						2						
52.00	RC	M	0.04	0.04	Ssl	bdl	gzf				B5, some blc Ssl, asr ?contact, he		M										2		
53.00	RC	M	0.02	0.02	Ssl	bdl	gzf				BR5, he, asr, bdl, fol some qV		M										1		
54.00	RC	M	0.000	0 00	Gdl	shd	gzm				AW6, some he, cly, asr acl, shd, shear zone	I	I												
55.00	RC	M	SHR	0.00	Ssl	cly	gzf				B6, very poor sample recovery		I												
56.00	RC	M	0.09	0.09	Ssl	bdl	gzf				B6, li, he, asr, bdl fol, mu		I										1		
57.00	RC	M	0.03	0.03	Ssl	bdl	gzf				BY6, li, he, asr bdl to bdm, fol, Ssl/Msc		M												
58.00	RC	M	0.02	0.02	Ssl	bdl	gzf				BA5, some blc, bdl to bdm, fol, wthrd sulph		W												
59.00	RC	M	0.05	0.05	Sag	bdl	gzf	Msc	fol	gzf	A5, fol, bdl meta to Sag or Msc, asr, acl, wthrd sulph	W	W											7	
60.00	RC	M	0.05	0.05	Sag	bdl	qzf	Msc	fol	gzf	A5, fol, bdl meta to Sag or Msc, asr, acl, wthrd sulph	W	W								2				
61.00	RC	M	0.03	0.03	Sag	bdl	gzf	Msc	fol	gzf	AB5, fol, bdl, meta Sal wthrd sulph, acl	W	W											1	
62.00	RC	M	0.04	0.04	Sag	bdl	gzf	Msc	fol	gzf	AB5, fol, bdl, meta Sal wthrd sulph, acl	W	W						2						
63.00	RC	M	0.07	0.07	Sag	bdl	gzf	Msc	fol	gzf	AB5, fol, bdl, wthrd sulph, acl, asr	M	W						2						
64.00	RC	M	0.03	0.03	Sag	bdl	gzf	Gdl	fol	gzf	AB5, some soapy chips Gdl like most bdl, fol, Ssl	M	W						3				1		
65.00	RC	M	0.1	0.10	Ssl	bdl	gzf				AR6, he, asr, bdl-bdm asr, ?Ssl		M						2				2		
66.00	RC	M	0.03	0.03	Ssl	bdl	gzf	Sgw	bdm	gzc	RB6, he, intercolated asr, fol, qV, mu E.O.H.		M						3				2		
											Too difficult to keep water out hole														

3029193	9.00	10.00	RC	M	0.000	0.00	Oal	fri	gzf				G3, lacustrine cly										
3029194	10.00	11.00	RC	M	0.02	0.02	Oal	fri	gzf				3029195 = Std AU(329) 1.85										
3029196	11.00	12.00	RC	M	0.02	0.02	Oal	fri	gzf	Ocl	rdd	gzc	Bg3, lacustrine cly + rdd, lat colluv										
3029197	12.00	13.00	RC	M	0.000	0.00	Oal	lat	gzc	Oal	fri	gzf	BG6, lat, he, colluv + cly										
3029198	13.00	14.00	RC	M	0.02	0.02	Ocl	lat	gzc	Ocy	fri	gzf	BO6, he, asr, lat Ocl			M							
3029199	14.00	15.00	RC	M	0.000	0.00	Ocl	rdd	gzc				B6, lat, rdd, clasts, he Ocy			M							
3029200	15.00	16.00	RC	M	0.03	0.03	Ocl	rdd	gzc	Gdl	lat	gzc	RB6, asr, qV, he, Sap? Gdl			I							4
3029201	16.00	17.00	RC	M	0.000	0.00	Gdl	cly	gzm	Ocl	rdd	gzc	BW3, blc, mot, cly ?Gdl, he, asr, kn			I							
3029202	17.00	18.00	RC	M	0.000	0.00	Gdl	lat	gzc	Ocy	lat	gzm	BR8, lat, he, asr, some blc, ?Gdl, mot			I							
3029203	18.00	19.00	RC	M	0.04	0.04	Ssl	lat	gzc				BR7, some blc Ocy, he lat ?Ssl to lat to tell			W							
3029204	19.00	20.00	RC	M	0.07	0.07	Sar	blc	gzc				B4, some blc Sar, lat he, mot			W							
3029205	20.00	21.00	RC	M	0.12	0.12	Oz	hrd	gzv	Ocy	lat	gzf	B4, qV + cly, he, blc, cly			I							
3029206	21.00	22.00	RC	M	0.08	0.08	Sar	blc	gzf				B4, blc, gritty, he, clyey Sar			I							
3029207	22.00	23.00	RC	M	0.04	0.04	Sar	lat	gzf				B6, some blc cly, lat mot, he ?Gdl			I							
3029208	23.00	24.00	RC	M	0.09	0.09	Gdl	lat	gzf				BR8, lat, he, cly Gdl some blc cly, mot										
3029209	24.00	25.00	RC	M	SNR	0.00							No sample										
3029210	25.00	26.00	RC	M	SNR	0.00							No sample										
3029211	26.00	27.00	RC	M	0.000	0.00	Gdl	cly	gzf				MR6, he, asr, ?acl, Gdl, cly			M	I						
3029212	27.00	28.00	RC	M	0.000	0.00	Gdl	cly	gzf				MR6, he, asr, ?acl, Gdl, cly, v.f.chips			M	I						
3029213	28.00	29.00	RC	M	0.16	0.16	Gdl	cly	gzf				MR6, he, asr, ?acl, cly qV			M	I			10			
3029214	29.00	30.00	RC	M	0.02	0.02	Gdl	cly	gzf				MR6, he, asr, ?acl, cly wthrd felds, fol			M	I			3			
3029215	30.00	31.00	RC	M	0.02	0.02	Gdl	cly	gzf				MR6, he, asr, ?acl, cly wthrd felds, fol			M	I			4			
3029216	31.00	32.00	RC	M	0.02	0.02	Gdl	cly	gzf				MR6, asr, ?acl, he, fol cly, qV			M	I			2			
3029217	32.00	33.00	RC	M	0.000	0.00	Gdl	fol	gzm				MR5, asr, acl, fol, he cly, qV			M	I			<1			
3029218	33.00	34.00	RC	M	0.02	0.02	Gdl	fol	gzm				BR6, asr, acl, fol, he cly, qV			M	I			2			
3029220	34.00	35.00	RC	M	0.02	0.02	Gdl	fol	gzm				3029219 = Std. AU(329) 1.94 BY6, li, he, asr, acl, fol, cly, Central Gdl			M	I			<1			
3029221	35.00	36.00	RC	M	0.000	0.00	Gdl	fol	gzm				BY6, li, he, asr, acl, fol, cly, Central Gdl			M	I			2			
3029222	36.00	37.00	RC	M	0.000	0.00	Gdl	fol	gzm				BY6, li, he, asr, acl, fol, cly, ?Central Gdl			M	I			<1			
3029223	37.00	38.00	RC	M	0.02	0.02	Gdl	fol	gzm				BR6, he, asr, acl, fol buck qV			M	I			10			
3029224	38.00	39.00	RC	M	0.000	0.00	Gdl	fol	gzm				BR6, he, asr, acl, fol buck qV			I	I			2			
3029225	39.00	40.00	RC	M	0.000	0.00	Gdl	fol	gzm				BG6, mas unit, fol, asr, acl, he, li			I	I			2			
3029226	40.00	41.00	RC	M	0.000	0.00	Gdl	fol	gzm				BG6, mas unit, fol, asr, acl, he, li			I	I			<1			
3029227	41.00	42.00	RC	M	0.000	0.00	Gdl	fol	gzm				BG6, mas unit, fol, asr, acl, he, li			I	I			<1			
3029228	42.00	43.00	RC	M	0.000	0.00	Gdl	fol	gzm				BG6, mass unit, fol, asr, acl, he, li, ?Central Gdl			I	I			1			
3029229	43.00	44.00	RC	M	0.000	0.00	Gdl	fol	gzm				BG6, mass unit, fol, asr, acl, he, li, ?Central Gdl			I	I			2			
3029230	44.00	45.00	RC	M	0.000	0.00	Gdl	fol	gzm				BG6, mass unit, fol, asr, acl, he, li, ?Central Gdl			I	I			2			
3029231	45.00	46.00	RC	M	0.000	0.00	Gdl	fol	gzm				BY6, li, he, cly, asr, acl, v.f.chips			M	I			2			
3029232	46.00	47.00	RC	M	0.000	0.00	Gdl	fol	gzm				BY6, ?Ssl, li, he, cly, qV			M	I			10			
3029233	47.00	48.00	RC	M	0.000	0.00	Gdl	fol	gzm				B6, he, li, cly, qVs, v.f.chips			M	I			3			
3029234	48.00	49.00	RC	M	0.000	0.00	Gdl	fol	gzm				BR6, he, li, cly, qVs, v.f.chips			M	I			2			
3029235	49.00	50.00	RC	M	0.22	0.22	Gdl	fol	gzm				BG5, fol, mas, asr, acl, he, li, less wthrd			I	M			2			
3029236	50.00	51.00	RC	M	0.000	0.00	Gdl	fol	gzm				BG5, fol, mas, asr, acl, he, li, less wthrd			I	M			2			
3029237	51.00	52.00	RC	M	0.13	0.13	Gdl	fol	gzm				AG8, fresh acl, asr, lsg fol, mass unit, soapy feel			I	M						I
3029238	52.00	53.00	RC	M	0.07	0.07	Gdl	fol	gzm				AG7, fresh acl, asr, lsg fol, mass unit, soapy feel			I	M						I
3029239	53.00	54.00	RC	M	0.07	0.07	Gdl	fol	gzm				AG7, fresh acl, asr, lsg fol, mass unit, soapy feel			I	M						I
3029240	54.00	55.00	RC	M	0.11	0.11	Gdl	fol	gzm				AG7, acl, asr, lsg, he, fol, mas, soapy feel			I	I			5			
3029242	55.00	56.00	RC	M	0.59	0.59	Gdl	fol	gzm				3029241 = Std. AU(329) 1.64 AR6, he, li, acl, asr, qV, fol, soapy feel			I	I			5		5	
3029243	56.00	57.00	RC	M	1.42	1.42	Gdl	fol	gzm				AR6, he, li, acl, asr, qV, fol, soapy feel			I	I			10		5	
3029244	57.00	58.00	RC	M	0.58	0.58	Gdl	fol	gzm	Ssl	bdl	gzm	AR6, ?contact, acl, asr, he, fol, ?Ssl			I	I			10			
3029245	58.00	59.00	RC	M	0.1	0.10	Sgw	fol	gzm	Ssl	bdl	gzm	AR6, he, ?contact, asr, gritty, fol, bds-bdl				M			10		5	
3029246	59.00	60.00	RC	M	0.12	0.12	Ssl	fol	gzm	Sgw	fol	gzm	BY6, li, he, asr, fol, bdl Ssl/Sgw, qV				M			20		5	
3029247	60.00	61.00	RC	M	0.02	0.02	Ssl	fol	gzm				BY6, li, he, ?Sct, qVs, asr, bdl, fol				W				10		
3029248	61.00	62.00	RC	M	0.05	0.05	Sct	hrd	gzv	Ssl	fol	gzm	BY6, 20% Sct, li, he + qV				W			5	5		
3029249	62.00	63.00	RC	M	0.09	0.09	Ssl	fol	gzc	Sct	hrd	gzv	BR6, 10% Sct, li, he + qV, bdl gzc Ssl/Sgw				W			5	5		
3029250	63.00	64.00	RC	M	0.37	0.37	Ssl	fol	gzc	Sgw	fol	gzc	BR6, intercolated, he asr				M			5			
3029251	64.00	65.00	RC	M	0.17	0.17	Sgw	fol	gzc				BR6, Sgw with mnr Ssl, asr, mu, qV				M			5			
3029252	65.00	66.00	RC	M	0.1	0.10	Sgw	fol	gzc	Ssl	fol	gzf	BR5, he, li, asr, intercolated asr	E O.H.			M			2			

3029256	9.00	10.00	RC	M	SNR	0.00							No sample						
3029257	10.00	11.00	RC	M	0.05	0.05	Oal	fri	gzf				G3, lacustrine cly probably IS sample						
3029258	11.00	12.00	RC	M	0.03	0.03	Oal	fri	gzf	Occ	hrd	gzc	G3, rare pis lat, cly + calcrete						
3029259	12.00	13.00	RC	M	0.000	0.00	Oal	fri	gzf	Ocl	lat	gzc	B5, lat, Ocy + Ocl rdd lat pis						
													3029260 = Std. AU(329) 1.84						
3029261	13.00	14.00	RC	M	0.02	0 02	Ocy	fri	gzf	Ocl	lat	gzc	B5, lat, Ocy + Ocl rdd lat pis						
3029262	14.00	15.00	RC	M	0.000	0.00	Ocy	fri	gzf	Ocl	lat	gzc	B5, Ocy, he, lat pis some Ocl, blc						
3029263	15.00	16.00	RC	M	0.02	0.02	Ocy	fri	gzf	Ocl	lat	gzc	B5, Ocy, he, lat pis some Ocl, blc						
3029264	16.00	17.00	RC	M	0.03	0.03	Gdl	cly	gzf	Ocy	fri	gzf	BW5, blc, he, cly mas, mot, lat		I				
3029265	17.00	18.00	RC	M	0.02	0.02	Gdl	cly	gzf	Ocy	fri	gzf	BR6, some blc, mot, lat, he, Kln		I				
3029266	18.00	19.00	RC	M	0.02	0.02	Gdl	fri	gzf				BR6, some blc, mot, lat, he, Kln		I				
3029267	19.00	20.00	RC	M	0.2	0.20	Gdl	sit	gzf	Ocy	fri	gzf	BR5, blc, mot, he, sit asr, ?Gdl	M	I				
3029268	20.00	21.00	RC	M	0.09	0.09	Gdl	cly	gzf				BR5, some blc cly, mot, he, asr	I					
3029269	21.00	22.00	RC	M	0.34	0.34	Gdl	sit	gzf				BW3, he, mot, blc, sit lat		H	M			
3029270	22.00	23.00	RC	M	0.08	0 08	Gdl	sit	gzf				BR3, blc, he, wthrd sulph vns ?Ssl, mass		W			3	
3029271	23.00	24.00	RC	M	0.07	0.07	Gdl	cly	gzf				BR3, cly, blc, he, mnr qV, mass		I			1	
3029272	24.00	25.00	RC	M	0.000	0.00	Gdl	cly	gzf				BR3, cly, blc, he, mnr qV, mass		I				
3029273	25.00	26.00	RC	M	0.000	0.00	Gdl	cly	gzf				BR3, cly, some blc, mot mas, asr, ?acl		I				
3029274	26.00	27.00	RC	M	0 000	0.00	Gdl	cly	gzf				BR5, cly, some blc, mot mas, asr, ?acl		I				
3029275	27.00	28.00	RC	M	0.02	0.02	Gdl	cly	gzf				BR5, cly, mas, he, asr probably IS sample		I				
3029276	28.00	29.00	RC	M	0.02	0.02	Gdl	cly	gzf				BR5, cly, mas, he, asr probably IS sample		I				
3029277	29.00	30.00	RC	M	0.000	0.00	Gdl	cly	gzf				BR5, cly, mas, he, asr probably IS sample		I				
3029278	30.00	31.00	RC	M	0.000	0.00	Gdl	cly	gzf				BR5, cly, he, asr acl mas		I				
3029279	31.00	32.00	RC	M	0.000	0.00	Gdl	cly	gzf				BY5, cly, li, he, asr acl; mas wthrd felds	M	I				
													3029280 = Std. AU(329) 1.79						
3029281	32.00	33.00	RC	M	0.000	0.00	Gdl	cly	gzf				BY5, cly, li, he, asr acl; mas wthrd felds	M	I				
3029282	33.00	34.00	RC	M	0.000	0.00	Gdl	cly	gzf				BR5, he, li, asr, acl, mas, wthrd felds cly	M	I				
3029283	34.00	35.00	RC	M	0.000	0.00	Gdl	fri	gzf				B6, he, li, cly, mas Gdl, asr, acl	M	I				
3029284	35.00	36.00	RC	M	0.000	0.00	Gdl	fri	gzf				B6, he, li, cly, mas Gdl, asr, acl	M	I				
3029285	36.00	37.00	RC	M	0.000	0.00	Gdl	fri	gzf				B6, fe, li, asr, acl, mas qV	M	I			2	
3029286	37.00	38.00	RC	M	0.000	0.00	Gdl	fri	gzf				BM6, he, asr, acl, folm mas	M	I			2	
3029287	38.00	39.00	RC	M	0.000	0.00	Gdl	fol	gzm				BG6, he, acl, asr, fol mas, mnr qV	I	H			1	
3029288	39.00	40.00	RC	M	0.000	0.00	Gdl	fol	gzm				BG6, he, acl, asr, fol mas, mnr qV, li	I	H			<1	
3029289	40.00	41.00	RC	M	0.000	0.00	Gdl	fol	gzm				BY6, li, he, asr, acl, fol, mass, soapy feel, shd?	H	M			<1	
3029290	41.00	42.00	RC	M	0.000	0.00	Gdl	fol	gzm				BY6, li, he, asr, acl, fol, mass, soapy feel, shd?	H	M			<1	
3029291	42.00	43.00	RC	M	0.07	0.07	Gdl	fol	gzm				BR7, he, asr, acl, fol, mas, soapy, rare qV	M	M			1	
3029292	43.00	44.00	RC	M	0.09	0.09	Gdl	fol	gzm				BR7, he, asr, acl, fol, mas, soapy, rare qV	M	M			1	
3029293	44.00	45.00	RC	M	0.42	0.42	Gdl	fol	gzm				AR7, acl, asr, fol, he mas, shd?	M	H			<1	
3029294	45.00	46.00	RC	M	0.02	0.02	Gdl	fol	gzm				AR7, acl, asr, fol, he mas, shd?	M	M			<1	
3029295	46.00	47.00	RC	M	0.000	0.00	Gdl	fol	gzm				AB6, acl, asr, fol, he, li, mass, qV	M	H		5		
3029296	47.00	48.00	RC	M	0.000	0.00	Gdl	fol	gzm				AB6, acl, asr, fol, he, li, mass, qV	M	M		3		
3029297	48.00	49.00	RC	M	1.11	1.11	Gdl	fol	gzm				AG6, acl, asr, fol, he, mass, qV, soapy	M	M			3	
3029298	49.00	50.00	RC	M	0.51	0.51	Gdl	fol	gzm				AG6, acl, asr, fol, he, mass, qV, soapy	H	M		2		
3029299	50.00	51.00	RC	M	0.57	0.57	Gdl	fol	gzm				AG6, acl, asr, fol, he, mass, qV, soapy	M	M		2		
3029300	51.00	52.00	RC	M	0.45	0.45	Gdl	fol	gzm				AR6, acl, asr, he, fol, mass, qV	M	M		4		5
													3029301 = Std. AU(329) 1.72						
3029302	52.00	53.00	RC	M	0.23	0.23	Gdl	fol	gzm				AR6, acl, asr, he, fol, mass, qV	M	M		2		
3029303	53.00	54 00	RC	M	0.06	0.06	Gdl	fol	gzm				AR6, acl, asr, he, fol, mas	M	H		8		
3029304	54.00	55.00	RC	M	SNR	0.00							No sample						
3029305	55.00	56.00	RC	M	0.11	0.11	Gdl	fol	gzm				BA6, acl, asr, he, fol mass	M	H		2		
3029306	56.00	57.00	RC	M	0.13	0.13	Gdl	fol	gzm				BA6, acl, asr, he, fol mass	M	H		1		
3029307	57.00	58.00	RC	M	0.11	0.11	Gdl	fol	gzm				AB6, acl, asr, fol, mas wthrd sulph, qV	M	M		3		
3029308	58.00	59.00	RC	M	0.06	0.06	Gdl	fol	gzm				AB6, acl, asr, fol, mas wthrd sulph, qV	M	M		2		
3029309	59.00	60.00	RC	M	0.05	0.05	Gdl	fol	gzm				AB6, acl, asr, fol, mas wthrd sulph, qV	H	M		2		
3029310	60.00	61.00	RC	M	0 02	0.02	Gdl	fol	gzf				A6, fresher, acl, asr, fol aph, mass, wthrd sulph	M	M		2		
3029311	61.00	62.00	RC	M	0.05	0.05	Gdl	fol	gzf				AR6, acl, asr, he, aph, soapy feel, mas wthrd sulph	H	M				1
3029312	62.00	63.00	RC	M	0.02	0.02	Gdl	fol	gzf				AR6, acl, asr, he, aph, soapy feel, mas wthrd sulph	M	M		2		
3029313	63.00	64.00	RC	M	0.000	0.00	Gdl	fol	gzf				BA6, v.f.chips, acl, asr, mas, he, aph	M	M		1		
3029314	64.00	65.00	RC	M	0.000	0.00	Gdl	fol	gzf				BA6, v.f.chips, acl, asr, mas, he, aph	M	H		1		
3029315	65.00	66.00	RC	M	0.000	0.00	Gdl	fol	gzf				BA6, fol, mas, acl, asr, lsg, aph, soapy feel	M	M		1		
3029316	66.00	67.00	RC	M	0.02	0.02	Gdl	fol	gzf				AR5, fol, lsg, mas, acl, asr, ?Gdl, soapy, soft	M	H		1		
3029317	67.00	68.00	RC	M	0.21	0.21	Gdl	fol	gzf				AR5, fol, lsg, mas, acl, asr, ?Gdl, soapy, soft	M	H		1		
3029318	68.00	69.00	RC	M	0.39	0.39	Gdl	fol	gzf				A7, acl, asr, fol, mas, Py, ?Gdl or ?shd Ssl	M	M				1
3029319	69.00	70.00	RC	M	0.16	0.16	Gdl	fol	gzf				AB7, acl, asr, fol, mas ?Gdl/?Ssl shd, soft	H	I				
3029320	70.00	71.00	RC	M	0.03	0.03	Ssl	bdl	gzf	Gdl	fol	gzf	AB7, contact, fol, bdl, Ssl + he fol Gdl	M	M				2
3029321	71 00	72.00	RC	M	0.07	0.07	Ssl	bdl	gzf	Gdl	fol	gzf	B6, cyclone clean poor sample X	M	M				
3029322	72.00	73.00	RC	M	0.2	0.20	Ssl	bdl	gzf				RB6, he, fol, bdl, Ssl, asr, aph, Py		M				2
3029323	73.00	74.00	RC	M	0.04	0.04	Ssl	bdl	gzf				RA6, he, fol, bdl, asr, Py gritty feel		W				1
3029324	74.00	75.00	RC	M	0.23	0.23	Ssl	bdl	gzf				A8, ?graph, fol, bdl, Py, asr, acl, qV, lsg	W	H		2		
3029325	75.00	76.00	RC	M	0.000	0.00	Ssl	bdm	gzc				AB6, fol, bdl, asr, gzc		W		1		
3029326	76.00	77.00	RC	M	0.04	0.04	Ssl	bdm	gzc				AB9, graph, fol, asr, Py, A, qV		W		2		
3029327	77.00	78.00	RC	M	0.000	0.00	Ssl	bdm	gzc				A9, graph, Py + A, asr, fol, qV E.O.H.		W		2		

TYPE : RC | LOCAL EAST : 20901.36 E | NORTH : 9784.16 N | AMG EAST : 602657.88 E | NORTH : 7756535.78 N | RL : 1336.38 | DATE START : 11/04/97 | COMP : M | DATE PCORE : M | CORE . 11/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 78.00 | TOP AZI : 184 00 | TOP DEC : -60.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	1.00		M	M		0.00 Osn	fri	gzc	Occ	hrd	gzc	RB8, arolin sand + calcrete													
	1.00	2.00		M	M		0.00 Occ	hrd	gzc	Osn	fri	gzc	BO3, blc, calcrete + sand													
	2.00	3.00		M	M		0.00 Occ	hrd	gzc				BO3, blc, calcrete													
	3.00	4.00		M	M		0.00 Occ	hrd	gzc				BO3, blc, calcrete													
	4.00	5.00		M	M		0.00 Occ	hrd	gzc				BO3, blc calcrete, bds													
	5 00	6.00		M	M		0.00 Occ	hrd	gzc	Oal	fri	gzf	WG3, blc calcrete + lacustrine cly													
3029328	6.00	7.00	RC	M	0.05		0 05 Occ	hrd	gzc	Oal	fri	gzf	WG3, blc calcrete + lacustrine cly													
3029329	7.00	8.00	RC	M	0.000		0.00 Oal	fri	gzf				G3, lacustrine cly													
													3029330 = Std. AU(329) 1.97													
3029331	8.00	9.00	RC	M	0 000		0.00 Oal	fri	gzf				G3, lacustrine cly													
3029332	9.00	10 00	RC	M	0.000		0.00 Oal	fri	gzf				G3, lacustrine cly													
3029333	10.00	11.00	RC	M	0.000		0.00 Oal	fri	gzf				G3, lacustrine cly													
3029334	11.00	12.00	RC	M	0.02		0.02 Oal	fri	gzf				G3, lacustrine cly, rare pis Olt													
3029335	12.00	13.00	RC	M	0.09		0 09 Ocl	rdd	gzc	Oal	fri	gzf	BG6, lat rdd Ocl + Ocy, Oal													
3029336	13.00	14.00	RC	M	0.03		0.03 Ocl	rdd	gzc	Oal	fri	gzf	B7, lat, rdd Ocl, Ocy, he													
3029337	14 00	15.00	RC	M	0.000		0.00 Ocl	rdd	gzc	Oal	fri	gzf	B7, lat, rdd Ocl, Ocy, he													
3029338	15.00	16.00	RC	M	0.000		0.00 Ocl	rdd	gzc	Ocy	fri	gzf	B7, some blc cly, mot he													
3029339	16.00	17.00	RC	M	0.02		0.02 Ocl	rdd	gzc	Qz	hrd	gzv	BW3, blc, cly, Ocl, lat rdd, ang q frag, asr		I							15					
3029340	17.00	18.00	RC	M	0.000		0.00 Gdl	mas	gzf	Ocl	lat	gzc	BW5, mot, lat, he, Ocy acl, asr ?Gdl	I	I							10					
3029341	18.00	19.00	RC	M	0.000		0.00 Gdl	mas	gzf	Ocl	lat	gzc	BW5, mot, lat, he, Ocy acl, asr ?Gdl	I	I							1					
3029342	19.00	20.00	RC	M	0.15		0.15 Gdl	mas	gzf	Ost	sit	gzf	BW3, blc cly + sit ?Ost Gdl, asr, he, lat		I												
3029343	20.00	21.00	RC	M	0.13		0.13 Olt	lat	gzf	Ocy	fri	gzf	BR6, lat, he, blc cly mot lat ?Gdl		M												
3029344	21.00	22.00	RC	M	0.07		0.07 Olt	lat	gzf	Ssl	bdm	gzf	RB8, he, lat, 1/2 blc clys, asr, ?Ssl, mot		M											1	
3029345	22.00	23.00	RC	M	0.06		0.06 Olt	lat	gzf	Ssl	bdm	gzf	RB8, he, lat, 1/2 blc clys, asr, ?Ssl, mot		M											1	
3029346	23.00	24.00	RC	M	0.02		0.02 Ssl	lat	gzf	Sct	hrd	gzf	RB8, lat ?Ssl, mot, blc cly, Sct like qV (5%)		M							4					
3029347	24.00	25.00	RC	M	0.000		0.00 Gdl	mas	gzf				BR6, cly, blc, asr, acl, lat cly	M	I												
3029348	25.00	26.00	RC	M	0.000		0.00 Gdl	fol	gzm				BR6, asr, acl, he, cly, mas	M	I												
3029349	26.00	27.00	RC	M	0.000		0.00 Gdl	fol	gzm				BR6, asr, acl, he, cly, mas	M	I												
3029350	27.00	28.00	RC	M	0 000		0.00 Gdl	fol	gzm				BR6, asr, acl, he, cly, mas, fol, ?Central dol	M	I							<1					
3029351	28.00	29.00	RC	M	0.000		0.00 Gdl	fol	gzm				BR6, asr, acl, he, cly, mas, fol, ?Central dol	M	I												
													3029352 = Std. AU(329) 1.90													
3029353	29.00	30.00	RC	M	0.18		0.18 Gdl	fol	gzm				BR6, asr, acl, he, cly, mas, fol, ?Central dol	M	I							3					
3029354	30.00	31.00	RC	M	0.02		0.02 Gdl	fol	gzm				BR6, asr, acl, he, cly, mas, fol, ?Central dol	M	I							<1					
3029355	31.00	32.00	RC	M	0.000		0.00 Gdl	fol	gzm				BR7, he, acl, asr, mas, fol ?Central dol, li	M	I							<1					
3029356	32.00	33.00	RC	M	0.03		0 03 Gdl	fol	gzm				BR7, he, acl, asr, mas, fol ?Central dol, li	M	I												
3029357	33.00	34.00	RC	M	0.09		0 09 Gdl	fol	gzm				BY6, li, he, asr, acl, fol	M	I							<1					
3029358	34.00	35.00	RC	M	0.000		0.00 Gdl	fol	gzm				BY5, li, he, asr, acl, fol ?Central dol, qV	M	I				4								
3029359	35.00	36.00	RC	M	0.02		0.02 Gdl	fol	gzm				BR5, li, he, asr, acl, fol ?Central dol, qV	M	I				3								
3029360	36.00	37.00	RC	M	0.000		0.00 Gdl	fol	gzm				BR5, he, asr, acl, fol mas ?Central dol	M	I							1					
3029361	37.00	38.00	RC	M	0.000		0.00 Gdl	fol	gzm				BR5, he, asr, acl, fol mas ?Central dol	M	I							1					
3029362	38.00	39.00	RC	M	0.000		0.00 Gdl	fol	gzm				BR5, he, asr, acl, fol mas ?Central dol	M	I												
3029363	39.00	40.00	RC	M	0.000		0.00 Gdl	fol	gzm				BR5, he, asr, acl, fol mas ?Central dol	M	I							2					
3029364	40.00	41.00	RC	M	0.02		0.02 Gdl	fol	gzm				BR5, he, asr, acl, fol mas ?Central dol	M	I				3								
3029365	41.00	42.00	RC	M	0.04		0.04 Gdl	fol	gzm				BR5, he, asr, acl, fol mas ?Central dol	M	I				5								
3029366	42.00	43.00	RC	M	0.000		0.00 Gdl	fol	gzm				BR5, he, asr, acl, fol mas ?Central dol	M	I				2								
3029367	43.00	44.00	RC	M	0.03		0.03 Gdl	fol	gzm				BR5, he, asr, acl, fol mas ?Central dol	M	M				1								
3029368	44.00	45.00	RC	M	0.000		0.00 Gdl	fol	gzm				BR5, he, asr, acl, fol mas ?Central dol	M	M				5	3							
3029369	45.00	46.00	RC	M	0.000		0.00 Gdl	fol	gzm	Ssl	fol	gzm	BR5, acl, asr, fol he, li, qV, ?Ssl/Gdl	M	M				10	5							
3029370	46.00	47.00	RC	M	0.000		0.00 Gdl	fol	gzm	Ssl	fol	gzm	BR5, acl, asr, fol he, li, qV, ?Ssl/Gdl	M	M				5	5							
3029371	47.00	48.00	RC	M	0.06		0.06 Gdl	fol	gzm	Ssl	fol	gzm	BR5, contam. hard rock, cave in, Assay not sign	M	M				10	10							
3029372	48.00	49.00	RC	M	0.02		0.02 Gdl	fol	gzm				BR5, acl, asr, he, fol, Py, qV	M	M							3					
3029373	49.00	50.00	RC	M	0.000		0.00 Gdl	fol	gzm				BR5, acl, asr, he, fol, Py, qV	M	M							2					
3029374	50.00	51.00	RC	M	0.000		0.00 Gdl	fol	gzm				BR5, acl, asr, he, fol, Py, qV	M	M							3					
3029375	51.00	52.00	RC	M	0.000		0.00 Gdl	fol	gzm				AR5, acl, asr, fol, he, mas, Py qV	M	M				2								
3029376	52.00	53.00	RC	M	0.000		0.00 Gdl	fol	gzm				AR5, acl, asr, fol, he, mas, Py qV	M	M				2								
3029377	53.00	54.00	RC	M	0.000		0.00 Gdl	fol	gzm				AR5, acl, asr, fol, he, mas, Py qV	M	M				1								
3029378	54.00	55.00	RC	M	0.02		0.02 Gdl	fol	gzm				GR5, acl, asr, he, fol, mas, Py qV CD	M	M											1	
3029379	55.00	56.00	RC	M	0 000		0.00 Gdl	fol	gzm				GR5, acl, asr, he, fol, mas, Py qV CD	M	M				3								
3029380	56.00	57.00	RC	M	0.03		0.03 Gdl	fol	gzm				GR5, acl, asr, he, lsg, fol, mass, qV CD	M	M				1								
3029381	57.00	58 00	RC	M	0.000		0.00 Gdl	fol	gzm				GR5, acl, asr, he, lsg, fol, mass, qV CD	M	M				1								
3029382	58.00	59 00	RC	M	0.000		0.00 Gdl	fol	gzm				GR5, acl, asr, he, lsg, fol, mass, qV CD	M	M				1								
3029383	59.00	60.00	RC	M	0.000		0.00 Gdl	fol	gzm				GR5, acl, asr, he, lsg, fol, mass, qV CD	M	M				1								
													3029384 = Std. AU(329) 1.87													
3029385	60.00	61.00	RC	M	0.03		0.03 Gdl	fol	gzm				AG6, acl, asr, lsg, he, ?shed, fol, soapy feel	M	M				1								
3029386	61.00	62 00	RC	M	0.000		0.00 Gdl	fol	gzm				AG6, acl, asr, lsg, he, ?shed, fol, soapy feel	M	M				<1								
3029387	62.00	63.00	RC	M	0.02		0.02 Gdl	fol	gzm	Ssl	bdl	gzm	BA8, ?contact, he, fol, asr, acl, Py	M	M				1								
3029388	63.00	64.00	RC	M	0.07		0.07 Ssl	fol	gzm	Gdl	fol	gzm	BA8, ?contact, he, fol, asr, acl, Py + qV	M	M				10	5							
3029389	64.00	65.00	RC	M	0.000		0.00 Gdl	foi	gzm				AR8, shd ?Gdl, acl, asr, qV shd ?Ssl	M	M				5								
3029390	65.00	66.00	RC	M	0.02		0.02 Gdl	foi	gzm				AR8, shd ?Gdl, acl, asr, qV shd ?Ssl, soapy feel, aph, soft	M	M				2								
3029391	66.00	67.00	RC	M	0.02		0.02 Gdl	fol	gzm				AR8, shd ?Gdl, acl, asr, qV shd ?Ssl, soapy feel, aph, soft	M	M				1								
3029392	67.00	68.00	RC	M	0.02		0.02 Ssl	fol	gzm				AR8, ?contact, hrd, Py, asr, acl, lsg	W	W				1								
3029393	68.00	69.00	RC	M	0.04		0.04 Gdl	fol	gzm	Ssl	fol	gzm	AG8, acl, asr, ?Ssl shd? qV, Py, aph	M	M				1								
3029394	69.00	70.00	RC	M	0.07		0.07 Gdl	fol	gzm	Ssl	fol	gzm	AG8, acl, asr, ?Ssl shd? qV, Py, aph	M	W				2								
3029395	70.00	71.00	RC	M	0.06		0.06 Gdl	fol	gzm	Ssl	fol	gzf	AG8, acl, asr, ?Ssl shd, aph, Py + A lsg	M	M				2								
3029396	71.00	72.00	RC	M	0.03		0.03 Gdl	fol	gzm	Ssl	fol	gzf	AG8, acl, asr, ?Ssl shd, aph, Py + A lsg	M	M				1								
3029397	72.00	73.00	RC	M	0.03		0.03 Ssl	fol	gzm	Gdl	fol	gzf	AG8, acl, asr, ?Ssl gritty lsg, qV, aph	W	W				1								
3029398	73.00	74.00	RC	M	0.000		0.00 Ssl	fol	gzf	Gdl	fol	gzf	AG8, acl, asr, ?Ssl gritty lsg, qV, aph	W	W				1								
3029399	74.00	75.00	RC	M	0.05		0.05 Gdl	fol	gzf	Ssl	fol	gzf	AG8, acl, asr, ?Ssl soapy, lsg, qV, aph	M	W				3								
3029400	75.00	76.00	RC	M	0.02		0.02 Ssl	fol	gzf	Gdl	fol	gzf	AG8, acl, asr, ?Ssl soapy, lsg, qV, aph	M	W				2								
3029401	76.00	77.00	RC	M	0.03		0.03 Ssl	fol	gzf	Gdl	fol	gzf	AG8, acl, asr, ?Ssl soapy, lsg, qV, aph	M	W				2								
3029402	77.00	78.00	RC	M	0.000		0.00 Ssl	fol	gzf	Gdl	fol	gzf	AG8, ?Gdl, asr acl E.O.H.	M	W				2								

TYPE RC | LOCAL EAST : 20901.64 E | NORTH : 9799.79 N | AMG EAST : 602659.36 E | NORTH : 7756551.34 N | RL : 1336.46 | DATE START : 12/04/97 | COMP : M | DATE PCORE : M | CORE : 12/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 78.00 | TOP AZI : 184.00 | TOP DEC : -60.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	1.00	RC	M	M	0.00	Osn	fri	gzf	Occ	hrd	gzc	RO3, aeolin sand + blc calcrete														
	1.00	2.00	RC	M	M	0.00	Osn	fri	gzf	Occ	hrd	gzc															
	2.00	3.00	RC	M	M	0.00	Osn	fri	gzf	Occ	hrd	gzc															
	3.00	4.00	RC	M	M	0.00	Occ	hrd	gzc				RO3, calcrete, blc, hrd, some sand														
	4.00	5.00	RC	M	M	0.00	Occ	hrd	gzc																		
	5.00	6.00	RC	M	M	0.00	Occ	hrd	gzc																		
3029403	6.00	7.00	RC	M	0.02	0.02	Oal	fri	gzf	Occ	hrd	gzc	G3, calcrete, blc + lacustrine cly														
3029404	7.00	8.00	RC	M	0.000	0.00	Oal	fri	gzf				G3, lacustrine cly														
3029405	8.00	9.00	RC	M	0 000	0.00	Oal	fri	gzf				G3, lacustrine cly														
3029406	9.00	10.00	RC	M	0.000	0 00	Oal	fri	gzf				G3, lacustrine cly														
3029407	10.00	11.00	RC	M	0.02	0.02	Oal	fri	gzf	Olt	pis	gzc	G3, lacustrine cly + pis lat														
3029408	11.00	12.00	RC	M	0.000	0.00	Oal	fri	gzf	Ocl	lat	gzc	GB4, cly + lat Ocl rdd														
3029409	12.00	13.00	RC	M	0.05	0 05	Ocl	lat	gzc	Ocy	blc	gzf	BW3, blc cly, rdd lat Ocl														
3029410	13 00	14 00	RC	M	0.05	0.05	Ocy	blc	gzc	Ocl	lat	gzc	BW3, blc cly, rdd lat Ocl		M												
3029411	14.00	15.00	RC	M	0.07	0.07	Ssl	blc	gzm				BW4, he, li, bdl ?Ssl cover>? mot, asr		M												
3029412	15.00	16.00	RC	M	0.05	0.05	Ssl	blc	gzm	Sar	blc	gzc	BW4, he, li, bdm, ?cover, mot, asr		M												
3029413	16.00	17.00	RC	M	0.07	0.07	Ocl	lat	gzc	Ocy	blc	gzf	BW3, blc cly + lat Ocl		M												
3029414	17.00	18.00	RC	M	0.03	0.03	Ocl	lat	gzc	Sbx	lat	gzf	BR6, lat, sit, Ocl ang, Sbx frag														
3029415	18.00	19.00	RC	M	0.000	0.00	Osn	lat	gzc				BR8, fluvial sand? v.f.chips, he												5		
3029416	19.00	20.00	RC	M	0.000	0.00	Ssl	lat	gzc	Oz			BR8, sandy cly + qV, qVs														
3029417	20.00	21.00	RC	M	0.000	0.00	Sar	blc	gzc				BW3, blc Sar, unfol, cover, lat, he														
3029418	21.00	22.00	RC	M	0.000	0.00	Sar	blc	gzc				BW3, blc Sar, unfol, qV								20						
3029419	22.00	23.00	RC	M	0.06	0.06	Gdl	blc	gzm	Ocy	blc	gzf	BW4, blc, cly, asr, qV, he mot		M						10						
3029420	23.00	24.00	RC	M	0.000	0.00	Ssl	blc	gzm	Gdl	blc	gzm	BY5, li, he, asr, fol, cly, qV		M						5						
3029421	24.00	25.00	RC	M	0.000	0.00	Ssl	blc	gzm	Sag	blc	gzm	GB2, blc, bdl, sit, li, he, qV		W	M					2						
3029422	25.00	26.00	RC	M	0.000	0.00	Ssl	cly	gzm				B6, li, he, cly, qV		M						5						
3029423	26.00	27.00	RC	M	0.000	0.00	Ssl	cly	gzm				BY6, li, he, fol, bdl, qV		M					5	5						
3029424	27.00	28.00	RC	M	0.000	0.00	Ssl	cly	gzm				BY6, li, he, fol, bdl, qV		M					5	10						
3029425	28.00	29.00	RC	M	0.000	0.00	Sct	bou	gzv	Ssl	bdl	gzm	BY6, cly, li, he, bou, Sct (20%) + qV		M						5						
3029426	29.00	30.00	RC	M	0.000	0.00	Ssl	bdl	gzm	Sct	bou	gzv	BY6, cly, li, he, bou, Sct (3%) + qV, fol		I						3						
3029427	30.00	31.00	RC	M	0.000	0 00	Ssl	cly	gzm				B5, blc clys, wV, fol, he, li, ?Sag		I					4							
													3029428 = Std. AU(329) 1.74														
3029429	31.00	32.00	RC	M	0.29	0.29	Ssl	cly	gzm				B5, blc clys, wV, fol, he, li, ?Sag		I					3							
3029430	32.00	33.00	RC	M	0.04	0.04	Ssl	cly	gzm				BW4, blc, fol, asr, he, li, qV		I						2						
3029431	33.00	34.00	RC	M	0.03	0.03	Ssl	cly	gzm				BW4, blc, fol, asr, he, li, qV v.f.chips		I						4						
3029432	34.00	35.00	RC	M	0.02	0.02	Ssl	fol	gzm	Sag	fol	gzf	BR5, some blc, cly, he, li, fol, qV, ?Sag		I					2	2						
3029433	35.00	36.00	RC	M	0.000	0.00	Ssl	fol	gzm	Sag	fol	gzf	B5, some blc, cly, he, li, fol, qV, ?Sag		I						2						
3029434	36.00	37.00	RC	M	0.03	0.03	Ssl	fol	gzc				BY6, li, he, asr, fol, bdm-bdl, gzm-gzc		M						2						
3029435	37.00	38.00	RC	M	0.24	0.24	Ssl	fol	gzc				B5, sit, bds, gzc, fol		W	M					1						
3029436	38.00	39.00	RC	M	0.64	0.64	Gdl	fol	gzf	Ssl	fol	gzc	BG5, ?contact, asr, acl, he, shd?, fol	I	M						4						
3029437	39.00	40.00	RC	M	0.25	0.25	Ssl	bds	gzc				B8, ?graph, gzc, bds, asr, fol, gritty		M						3						
3029438	40.00	41.00	RC	M	0.1	0.10	Ssl	bds	gzc				B8, ?graph, gzc, bds, asr, fol, gritty + qV		M						10						
3029439	41.00	42.00	RC	M	0.03	0.03	Ssl	bds	gzc				B8, Ssl to Sar, gzc, bds, fol, qV		M						4						
													3029440 = Std. AU(329) 1.88														
3029441	42.00	43.00	RC	M	0.08	0.08	Gdl	fol	gzf				BR8, fol, asr, aph, he, lsg, gritty? acl		W	M									2		
3029442	43.00	44.00	RC	M	0.000	0.00	Gdl	fol	gzf				BR8, fol, asr, aph, he, lsg, gritty? acl		W	M									2		
3029443	44.00	45.00	RC	M	0.000	0 00	Gdl	fol	gzf				BR8, fol, asr, aph, he, lsg, gritty? acl + qV		M	M				10							
3029444	45 00	46.00	RC	M	0.000	0 00	Gdl	fol	gzf				BR6, he, acl, asr, lsg, fol, aph, ?Ssl, qV		M	M					10						
3029445	46.00	47.00	RC	M	0.000	0.00	Gdl	fol	gzf				BR6, he, acl, asr, lsg, fol, aph, ?Ssl, qV		M	M					5						
3029446	47.00	48.00	RC	M	0.000	0 00	Gdl	fol	gzf				BR6, he, acl, asr, lsg, fol, aph, ?Ssl, qV, Central dol?		M	M				3							
3029447	48.00	49.00	RC	M	0.000	0.00	Gdl	fol	gzf				BR6, he, lsg, aph, asr, mas, ?Central dol		M	M				3							
3029448	49.00	50.00	RC	M	0.000	0.00	Gdl	fol	gzf				BR6, he, lsg, aph, asr, mas, ?Central dol		M	M				5	5						
3029449	50.00	51.00	RC	M	0.04	0.04	Gdl	fol	gzf				B8, mas, he, acl, asr, qV, fol		M	W				3							
3029450	51.00	52.00	RC	M	0.000	0.00	Gdl	fol	gzf				AB7, mn, acl, he, lsg, asr, qV, shd		M	M				3					2		
3029451	52.00	53.00	RC	M	0.02	0.02	Gdl	fol	gzf				AB7, mn, acl, he, lsg, asr, qV, shd		M	W				3							
3029452	53.00	54.00	RC	M	0.05	0.05	Gdl	fol	gzf				A7, acl, asr, py, lsg, he, qV, buck		W	W				10	10						
3029453	54.00	55.00	RC	M	0.04	0.04	Gdl	fol	gzf	Ssl	fol	gzf	A8, aph, acl, asr, lsg, gritty, Py qV		W	W				5	3						
3029454	55.00	56.00	RC	M	0.02	0.02	Gdl	fol	gzf				AR7, aph, acl, asr, lsg py		M	M				2							
3029455	56.00	57.00	RC	M	0.000	0.00	Gdl	fol	gzf				AR7, aph, acl, asr, lsg py		M	M				2							
3029456	57.00	58.00	RC	M	0.000	0.00	Gdl	fol	gzf				AR7, acl, asr, lsg, he, fol, qV, py		M	W				5							
3029457	58.00	59.00	RC	M	0.000	0.00	Gdl	fol	gzf				AR7, acl, asr, lsg, he, fol, qV, py		M	M				2							
3029458	59.00	60.00	RC	M	0.000	0.00	Gdl	fol	gzf				AR7, acl, asr, lsg, he, fol, qV, py		M	M				2							
3029459	60.00	61.00	RC	M	0.000	0.00	Gdl	fol	gzm	Sar	fol	gzm	AR6, acl, asr, ?q clast, qV, lsg, fol		M	W				2							
3029460	61.00	62.00	RC	M	0.000	0.00	Sgw	fol	gzm	Gdl	fol	gzm	AR6, acl, asr, ?q clast, ?Sar, Sgw, lsg, fol		W	W				1							
3029461	62.00	63.00	RC	M	0.000	0.00	Sgw	fol	gzm	Gdl	fol	gzm	AR6, acl, asr, ?q clast, ?Sar, Sgw, lsg, fol		M	W				3							
													3029462 = Std. AU(329) 1.90														
3029463	63.00	64.00	RC	M	0.000	0.00	Gdl	fol	gzm				AR6, acl, asr, v.f.chips, qV		M	W				2							
3029464	64.00	65.00	RC	M	0.000	0.00	Gdl	fol	gzm				AG6, lsg, acl, asr, fol, qV		M	M				1							
3029465	65.00	66.00	RC	M	0.000	0.00	Gdl	fol	gzm				AG6, lsg, acl, asr, fol, qV		M	M				2							
3029466	66.00	67.00	RC	M	0.000	0.00	Gdl	fol	gzm				AG6, acl, asr, fol, mas, similar to Gdl in TID024		I	M											
3029467	67.00	68.00	RC	M	0.02	0.02	Gdl	fol	gzm				AG6, acl, asr, fol, mas, similar to Gdl in TID024		I	M											
3029468	68.00	69.00	RC	M	0.000	0.00	Gdl	mas	gzm				AG6, acl, asr, lsg, qV, mas py		M	W									2		
3029469	69.00	70.00	RC	M	0.000	0.00	Gdl	mas	gzm				AG6, acl, asr, lsg, qV, mas py		M	W									2		
3029470	70.00	71.00	RC	M	0.000	0 00	Gdl	mas	gzm				AG6, acl, asr, lsg, he, qV, mas, fol		M	W									2		
3029471	71.00	72.00	RC	M	0.02	0.02	Gdl	mas	gzm				AG6, acl, asr, lsg, he, qV, mas, fol		M	W				2							
3029472	72.00	73.00	RC	M	0.06	0.06	Gdl	mas	gzm				AG7, acl, asr, fol, mas, lsg, qV, py		M	W				2							
3029473	73.00	74.00	RC	M	0.000	0 00	Gdl	mas	gzm				AG7, acl, asr, fol, mas, lsg, qV, py		M	W				2							
3029474	74.00	75.00	RC	M	0.03	0.03	Gdl	mas	gzm				AG7, acl, asr, fol, mas, lsg, qV		M	M				<1							
3029475	75.00	76.00	RC	M	0.000	0.00	Gdl	mas	gzm				A7, acl, asr, fol, mas, lsg, qV		M	M				<1							
3029476	76.00	77.00	RC	M	0.000	0.00	Gdl	mas	gzm				AG7, acl, asr, fol, lsg, wthrd sulph (T)		M	M									<1		
3029477	77.00	78.00	RC	M	0.02	0.02	Gdl	mas	gzm				AG7, acl, asr, fol, lsg, wthrd sulph (T) E.O.H.		M	M									<1		

TITANIA---Titania (EL2370)---TIRC191

TYPE : RC | LOCAL EAST : 20951.39 E NORTH : 9699.70 N | AMG EAST : 602701.27 E NORTH : 7756447.73 N | RL : 1336.03 | DATE START 12/04/97 COMP : M | DATE PCORE : M CORE : 13/04/97 | DEPTH PCORE . M DEPTH TOTAL : 78.00 | TOP AZI : 184.00 TOP DEC : -60.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	1.00	RC	M	M	0.00	Osn	fri	gzc	Occ	hrd	gzc	BO6, aeolin sands, blc calcrete														
	1.00	2.00	RC	M	M	0.00	Osn	fri	gzc	Occ	hrd	gzc															
	2.00	3.00	RC	M	M	0.00	Osn	fri	gzc	Occ	hrd	gzc															
	3.00	4.00	RC	M	M	0.00	Occ	hrd	gzc	Oal	fri	gzf	BG3, blc calcrete + lacustrine cly														
	4.00	5.00	RC	M	M	0.00	Occ	hrd	gzc	Oal	fri	gzf															
	5.00	6.00	RC	M	M	0.00	Occ	hrd	gzc	Oal	fri	gzf															
3029478	6.00	7.00	RC	M	0.000	0.00	Oal	fri	gzf				G3, lacustrine cly														
3029479	7.00	8.00	RC	M	0.000	0.00	Oal	fri	gzf				G3, lacustrine cly														
3029480	8.00	9.00	RC	M	0.000	0.00	Oal	fri	gzf				G3, lacustrine cly														
3029481	9.00	10.00	RC	M	0.000	0.00	Oal	fri	gzf				G3, lacustrine cly														
3029482	10.00	11.00	RC	M	0.000	0.00	Oal	fri	gzf				G3, lacustrine cly														
3029483	11.00	12.00	RC	M	0.000	0.00	Oal	fri	gzf				G3, lacustrine cly														
3029484	12.00	13.00	RC	M	0.000	0.00	Oal	fri	gzf				G3, lacustrine cly														
3029485	13.00	14.00	RC	M	0.000	0.00	Ocl	lat	gzc	Oal	fri	gzf	GB4, lat, rdd Ocl + Oal														
3029486	14.00	15.00	RC	M	0.000	0.00	Ocl	lat	gzc	Ocy	fri	gzf	BY4, li, lat, pis ocl he														
3029487	15.00	16.00	RC	M	SNR	0.00							No sample														
3029488	16.00	17.00	RC	M	0.06	0.06	Ocl	lat	gzc	Ocy	fri	gzf	BY4, li, he, blc cly lat, rdd clasts														
3029489	17.00	18.00	RC	M	0.11	0.11	Ssl	fri	gzf	Ocy	fri	gzf	BY5, blc, bdl, he, li asr, Ocl?	I							2						
													3029490 = Std. AU(329) 1.65														
3029491	18.00	19.00	RC	M	0.21	0.21	Sar	bds	gzc				BR6, ?cover, bds, he q sar, lat, mot														
3029492	19.00	20.00	RC	M	0.24	0.24	Ssl	blc	gzf	Sar	blc	gzc	WB2, blc, Ssl-Sar, cover sit	M													
3029493	20.00	21.00	RC	M	0.04	0.04	Ssl	blc	gzf				WB3, blc, bdl, asr, sit, Ssl ?cover	M							<1						
3029494	21.00	22.00	RC	M	0.25	0.25	Ssl	blc	gzf	Sar	blc	gzc	WB4, blc, he, mot bdl Ssl + cover? Sar	M													
3029495	22.00	23.00	RC	M	0.03	0.03	Sgw	bds	gzc	Ssl	blc	gzf	BR5, some blc Ssl, he Sgw/Sar	M											3		
3029496	23.00	24.00	RC	M	0.000	0.00	Sgw	bds	gzc				BR5, q Sgw, some blc cly, qV	M											4		
3029497	24.00	25.00	RC	M	0.000	0.00	Sgw	bds	gzc				BR5, q Sgw, some blc cly, qV	M											4		
3029498	25.00	26.00	RC	M	0.000	0.00	Sgw	bds	gzc	Ssl	bdl	gzf	BR5, asr, he, bds-bdl, intecolated fol	M						3						
3029499	26.00	27.00	RC	M	0.000	0.00	Sgw	bds	gzc				BR5, he, asr, q, qV	M											4		
3029500	27.00	28.00	RC	M	0.000	0.00	Sgw	bds	gzc				BR4, he, asr, q, qV	M											3		
3029501	28.00	29.00	RC	M	0.000	0.00	Ssl	bdl	gzm				BR4, blc, he, asr, fol qV	M						3						
3029502	29.00	30.00	RC	M	0.000	0.00	Ssl	bdl	gzm				BR4, blc, he, asr, fol qV	M						3						
3029503	30.00	31.00	RC	M	0.000	0.00	Sgw	bds	gzc				BR8, he, lat, bds fol	W													
3029504	31.00	32.00	RC	M	0.000	0.00	Sgw	bds	gzc				BR8, he, lat, bds fol	W											2		
3029505	32.00	33.00	RC	M	0.000	0.00	Ssl	bdl	gzf				BR8, he, lat, asr, fol qV	I											3		
3029506	33.00	34.00	RC	M	0.000	0.00	Ssl	bdl	gzf				BR8, v.small chips but as above	I											2		
3029507	34.00	35.00	RC	M	0.000	0.00	Ssl	bdl	gzf				BW3, blc, asr, fol, bdl	I						<1							
3029508	35.00	36.00	RC	M	0.000	0.00	Ssl	bdl	gzf				BW3, blc, asr, fol, bdl, v.f.chips	I						1							
3029509	36.00	37.00	RC	M	0.000	0.00	Ssl	bdl	gzf				BW3, blc, asr, fol, bdl, v.f.chips	I						1							
3029510	37.00	38.00	RC	M	0.000	0.00	Ssl	bdl	gzf	Sct	bdl	gzf	BW3, blc, sit, ?Sct, bdl, fol qV	M						2							
3029511	38.00	39.00	RC	M	0.000	0.00	Ssl	bdl	gzf	Sgw	bdm	gzm	BA4, blc, intercolated Ssl + Sgw, fol, asr	M						2							
3029512	39.00	40.00	RC	M	0.000	0.00	Ssl	bdl	gzf				BW2, blc, asr, fol, bdl	I						1							
3029513	40.00	41.00	RC	M	0.000	0.00	Ssl	bdl	gzf				BW3, blc, asr, fol, bdl	I						1							
3029514	41.00	42.00	RC	M	0.000	0.00	Ssl	bdl	gzf				BW3, blc, asr, fol, bdl	I						1							
3029515	42.00	43.00	RC	M	0.000	0.00	Ssl	bdl	gzf				BW3, fol, blc, asr, mnr he	I						1							
3029516	43.00	44.00	RC	M	0.000	0.00	Ssl	bdl	gzf				BR5, he, fol, asr, qV	I						4		2					
3029517	44.00	45.00	RC	M	0.000	0.00	Ssl	bdl	gzf				BR4, he, fol, asr, qV	I						4				3			
3029518	45.00	46.00	RC	M	0.000	0.00	Ssl	bdl	gzf				BR4, he, fol, asr, qV	I						4				4			
3029519	46.00	47.00	RC	M	0.000	0.00	Ssl	bdl	gzf				BR5, he, fol, asr, qV	I						5				5			
3029520	47.00	48.00	RC	M	0.000	0.00	Ssl	bdl	gzf				BR5, he, fol, asr, qV	I						10				5			
													3029521 = Std. AU(329) 1.85														
3029522	48.00	49.00	RC	M	0.000	0.00	Ssl	bdl	gzf				BR5, he, asr, bdl, fol, qV, li	I						5					3		
3029523	49.00	50.00	RC	M	0.000	0.00	Ssl	bdl	gzf				BR5, he, asr, bdl, fol, qV, li	M								3					
3029524	50.00	51.00	RC	M	0.000	0.00	Ssl	bdl	gzf				BR5, he, asr, bdl, fol, qV, li	I								2					
3029525	51.00	52.00	RC	M	0.07	0.07	Ssl	bdl	gzm				BR6, he, asr, li, fol, bdl, qV, bou	I						2							
3029526	52.00	53.00	RC	M	0.000	0.00	Ssl	bdl	gzm				BR6, he, asr, li, fol, bdl, qV, bou	I						1							
3029527	53.00	54.00	RC	M	0.37	0.37	Ssl	bdl	gzm				BR6, he, asr, li, fol, bdl, qV, bou	I						1		1					
3029528	54.00	55.00	RC	M	0.05	0.05	Sgw	bdm	gzm				BR6, asr, mu, q, he, fol, bdm	M													
3029529	55.00	56.00	RC	M	0.000	0.00	Ssl	bdm	gzm				BR6, asr, he, fol, bdm	I						1							
3029530	56.00	57.00	RC	M	0.000	0.00	Ssl	bdm	gzm				BR6, asr, he, fol, bdm	M													
3029531	57.00	58.00	RC	M	0.000	0.00	Ssl	bdm	gzm				BR6, asr, he, fol, bdm	M								1					
3029532	58.00	59.00	RC	M	0.000	0.00	Ssl	bdm	gzm				BR7, asr, he, fol, bdm	M													
3029533	59.00	60.00	RC	M	0.02	0.02	Ssl	bdm	gzm				BR6, asr, he, fol, bdm	M						2		2					
3029534	60.00	61.00	RC	M	0.02	0.02	Ssl	bdm	gzc				BR6, gzm, fol, he, bdm, asr	M								2					
3029535	61.00	62.00	RC	M	0.000	0.00	Sgw	bds	gzc				BR6, asr, fol, he, bds, q	M								2					
3029536	62.00	63.00	RC	M	0.000	0.00	Ssl	bdl	gzm				BR6, asr, fol, he, bdl, qV, bou?	I						1		2					
3029537	63.00	64.00	RC	M	0.000	0.00	Ssl	bdl	gzm				BR6, asr, fol, he, bdl, qV, bou?	I						4					10		
3029538	64.00	65.00	RC	M	0.000	0.00	Ssl	bdl	gzm				BR6, asr, fol, he, bdl, qV, bou? q rich samples	I						5					10		
3029539	65.00	66.00	RC	M	0.000	0.00	Ssl	bdl	gzm				BR6, asr, fol, he, bdl, qV, bou? q rich samples	I						5					10		
3029540	66.00	67.00	RC	M	0.000	0.00	Ssl	bdl	gzm				BR5, some blc, asr, bdl, he fol, qV	I						5					10		
3029541	67.00	68.00	RC	M	0.000	0.00	Ssl	bdl	gzm				BR5, some blc, asr, bdl, he fol, qV	I						5					10		
													3029542 = Std. AU(329) 1.83														
3029543	68.00	69.00	RC	M	0.000	0.00	Ssl	bdl	gzm				BW3, blc, he li, asr, Ssl, fol, bdl	M								2					
3029544	69.00	70.00	RC	M	0.000	0.00	Ssl	bdl	gzm	Sgw	bds	gzm	BW3, blc, he li, asr, Ssl, fol, bdl + Sgw, he, mu	M						1		3					
3029545	70.00	71.00	RC	M	0.000	0.00	Ssl	bdl	gzm				BW3, blc, he li, asr, fol, bdl wthrd sulph	W													
3029546	71.00	72.00	RC	M	0.000	0.00	Ssl	bdl	gzm				BR4, blc, he, asr, bdl, fol, wet but good samples	M								1					
3029547	72.00	73.00	RC	M	0.05	0.05	Ssl	bdl	gzm				BR4, blc, he, asr, bdl, fol, wet but good samples	M							5	5					
3029548	73.00	74.00	RC	M	0.04	0.04	Ssl	bdl	gzm				BR4, he, asr, bdl, fol, qV, li	M						4							
3029549	74.00	75.00	RC	M	0.02	0.02	Ssl	bdl	gzm				BR3, he, asr, bdl, fol, qV, li	M							5	5			5		
3029550	75.00	76.00	RC	M	0.02	0.02	Ssl	bdl	gzm				BR3, he, asr, bdl, fol, qV, li, sample very q rich	I							10	10			10		
3029551	76.00	77.00	RC	M	0.04	0.04	Ssl	bdl	gzm				BW3, li, he, qVs, bdl, fol, ?highly graded	I							10	10			10		
3029552	77.00	78.00	RC	M	0.000	0.00	Sgw	bds	gzc				BW3, q rich sample, ?highly graded due to H2O	E.O.H.	I						10	10			10		

TYPE : RC | LOCAL EAST 20951.53 E, NORTH 9714.78 N | AMG EAST : 602702.57 E, NORTH : 7756462.75 N | RL : 1336.02 | DATE START : 13/04/97, COMP : M | DATE PCORE M, CORE : 13/04/97 | DEPTH PCORE : M, DEPTH TOTAL : 78 00 | TOP AZI : 185.00, TOP DEC : -60.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	1.00	RC	M	M		0.00 Osn	fri	gzc	Occ	hrd	gzc	BR6, aeolin sand + calcrete														
	1.00	2.00	RC	M	M		0.00 Osn	fri	gzc	Occ	hrd	gzc															
	2.00	3.00	RC	M	M		0.00 Osn	fri	gzc	Occ	hrd	gzc															
	3.00	4.00	RC	M	M		0.00 Occ	hrd	gzc				BO3, blc, calcrete + sand														
	4.00	5.00	RC	M	M		0.00 Occ	hrd	gzc																		
	5.00	6.00	RC	M	M		0.00 Occ	hrd	gzc																		
3029553	6.00	7.00	RC	M	0.000		0.00 Occ	hrd	gzc	Oal	fri	gzf	BG3, blc calcrete + lacustrine cly														
3029554	7.00	8 00	RC	M	0.000		0.00 Oal	fri	gzf				G3, lacustrine cly														
3029555	8.00	9.00	RC	M	0.000		0.00 Oal	fri	qzf				G3, lacustrine cly														
3029556	9.00	10.00	RC	M	0.000		0.00 Oal	fri	gzf				G3, lacustrine cly														
3029557	10.00	11.00	RC	M	0.000		0 00 Oal	fri	gzf				G3, lacustrine cly														
3029558	11.00	12.00	RC	M	0.000		0.00 Oal	fri	gzf				G3, lacustrine cly, rare pis Olt														
3029559	12.00	13.00	RC	M	0.000		0.00 Ocl	lat	gzc	Oal	fri	gzf	BG3, lat Ocl + Oal he, pis Olt														
3029560	13.00	14.00	RC	M	0 000		0 00 Ocl	lat	gzc	Oal	fri	gzf	BG3, lat Ocl + Oal he, pis Olt														
3029561	14.00	15.00	RC	M	0.07		0.07 Ocy	fri	gzf	Ocl	lat	gzc	BW3, blc, cly + Olt Ocl	I													
3029562	15.00	16.00	RC	M	0.28		0.28 Sar	lat	gzm	Ocy	fri	gzf	BW5, mot, he, cly blc, ?Sar ?cover														
3029563	16.00	17.00	RC	M	0.04		0 04 Sar	sit	gzm	Ocy	fri	gzf	BW5, mot, he, cly blc, ?Sar ?cover														
3029564	17.00	18.00	RC	M	0 36		0.36 Sar	bds	gzc				BR5, li, he, asr ?cover	M													
3029565	18.00	19.00	RC	M	0.23		0.23 Ssl	bdl	gzm	Sgw	bds	gzm	BY3, li, he, blc, bdl, fol some Sgw	M													
3029566	19.00	20.00	RC	M	0.13		0.13 Ssl	bdl	gzm	Sgw	bds	gzm	BY3, li, he, blc, bdl, fol some Sgw	M													
3029567	20.00	21.00	RC	M	0.22		0.22 Ssl	bdl	gzm	Sgw	bds	gzm	BY3, li, he, blc, bdl, fol some Sgw	M							1						
3029568	21.00	22.00	RC	M	0.000		0.00 Ssl	bdl	gzm				BR4, he, blc, mot, bdl, fol	I						1							
3029569	22.00	23.00	RC	M	0.000		0.00 Ssl	bdl	gzm				BR4, he, blc, mot, bdl, fol	I						1							
													3029570 = Std. AU(329) 1.84														
3029571	23.00	24.00	RC	M	0.000		0.00 Ssl	bdl	gzm				BR4, he, blc, mot, bdl, fol	I						<1							
3029572	24.00	25.00	RC	M	0.000		0.00 Ssl	bdl	gzm				BR4, he, blc, mot, bdl, fol	M													
3029573	25.00	26.00	RC	M	0.000		0.00 Ssl	bdl	gzm				BW3, blc, asr, fol, bdl, qV ?Sct	I						10							
3029574	26.00	27.00	RC	M	0.000		0.00 Ssl	bdl	gzm				BR6, he, asr, ?Sct (2%) fol, bdl, qV, li	M						5							
3029575	27.00	28.00	RC	M	0.000		0.00 Ssl	bdl	gzm				BR6, he, asr, ?Sct (2%) fol, bdl, qV, li	M								2					
3029576	28 00	29.00	RC	M	0.000		0.00 Ssl	bdl	gzm				BR6, he, asr, ?Sct (2%) fol, bdl, qV, li, v.f chips	I							2						
3029577	29.00	30.00	RC	M	0.000		0.00 Ssl	bdl	gzm				BR6, v f.chips, he, asr	I						<1							
3029578	30.00	31.00	RC	M	0.000		0.00 Ssl	bdl	gzm				BY6, li, he, asr, bdl, bou qV + VZ	I						5	10						
3029579	31.00	32 00	RC	M	0.000		0.00 Ssl	bdl	gzm				BR5, some blc, asr, he, li, fol	M							2						
3029580	32.00	33.00	RC	M	0.000		0.00 Ssl	bdl	gzm				BR4, some blc, asr, he, li, fol	M							1						
3029581	33.00	34.00	RC	M	0.000		0.00 Ssl	bdl	gzm				BR5, some blc, asr, he, li, fol	M						2		2					
3029582	34.00	35.00	RC	M	0.000		0.00 Ssl	bdl	gzm				BY6, li, he, asr, bdl, fol, bou qV	I						5					2		
3029583	35.00	36.00	RC	M	0.000		0.00 Ssl	bdl	gzm				BY6, li, he, asr, bdl, fol, bou qV	M						1							
3029584	36.00	37.00	RC	M	0.000		0.00 Ssl	bdl	gzm				B6, he, li, sit, Sct? bou, qV	M						5		2					
3029585	37.00	38.00	RC	M	0.000		0.00 Ssl	bdl	gzf				B6, he, li, sit, Sct? bou, qV	M						3							
3029586	38.00	39.00	RC	M	0.000		0.00 Ssl	bdl	gzf				BA6, he, li, sit, Sct? bou, qV	W						1							
3029587	39.00	40.00	RC	M	0.000		0.00 Ssl	bdm	gzm				BR6, he, li, asr, bdm, fol, qV	M							2						
3029588	40.00	41.00	RC	M	0.000		0.00 Ssl	bdm	gzm				BR6, he, li, asr, bdm, fol, qV	I						5					2		
3029589	41.00	42.00	RC	M	0 000		0.00 Sgw	bds	gzm				BR6, he, asr, fri, bds, gzm, qV, bou q	M						3					2		
3029590	42.00	43.00	RC	M	0.000		0.00 Ssl	bdl	gzm				BR6, he, asr, very small chips	I						<1							
3029591	43.00	44.00	RC	M	0.000		0.00 Ssl	bdl	gzm				BW3, he, asr, very small chips	I						<1							
3029592	44.00	45.00	RC	M	0.000		0.00 Ssl	bdl	gzm				BA4, he, li, asr, bdl fol, qV	M								3					
3029593	45.00	46.00	RC	M	0.000		0.00 Ssl	bdl	gzc				BR6, he, asr, bdl, fol qV	I						5					5		
3029594	46.00	47.00	RC	M	0.000		0.00 Ssl	bdl	gzc				BR6, he, asr, bdl, fol qV	I						5		2			5		
3029595	47.00	48.00	RC	M	0.000		0.00 Ssl	bdl	gzc				BR6, he, asr, bdl, fol qV, some Sgw	I						5		2					
3029596	48.00	49.00	RC	M	0.000		0.00 Ssl	bdl	gzc				BR5, he, sit, asr, qV, bou q, fol	M						2					3		
													3029597 = Std. AU(329) 1.67														
3029598	49.00	50.00	RC	M	0.000		0.00 Ssl	bdl	gzc				BR6, he, asr, gritty bou q	M						2					1		
3029599	50.00	51.00	RC	M	0.000		0.00 Ssl	bdl	gzc				BR6, he, asr, gritty bou q	M						10					2		
3029600	51.00	52.00	RC	M	0.000		0.00 Sgw	fol	gzm				BR8, he, asr, mu, fol, bds, bou qV	M						2					2		
3029601	52.00	53.00	RC	M	0.06		0.06 Sgw	fol	gzm				BR8, he, asr, mu, fol, bds, bou qV, gritty turbidite	M						3					2		
3029602	53.00	54.00	RC	M	0.000		0.00 Sgw	fol	gzm				BR8, he, asr, mu, fol, bds, bou qV, gritty turbidite	W						3							
3029603	54.00	55.00	RC	M	0.000		0.00 Sgw	fol	gzc				BR8, he, asr, mu, rdd q clasts, bds contam sample	W						2							
3029604	55.00	56.00	RC	M	0.33		0.33 Sgw	fol	gzc				BR8, he, asr, mu, rdd q clasts, bds contam sample	W						1		4					
3029605	56.00	57.00	RC	M	0.03		0.03 Sgw	fol	gzc	Ssl	fol	gzf	BR8, he, intercolated Sgw/Ssl, bdl-bdl, asr	M								1					
3029606	57.00	58.00	RC	M	0.000		0.00 Ssl	fol	gzm				BR8, he, asr, bdl, qV, mnr blc	M						1							
3029607	58.00	59.00	RC	M	0.02		0.02 Ssl	fol	gzm				BR8, he, asr, bdl, qV, mnr blc	M								<1					
3029608	59.00	60.00	RC	M	0.02		0.02 Ssl	fol	gzm				BR8, he, asr, bdl, qV, mnr blc, Msc like	M								2					
3029609	60.00	61.00	RC	M	0.3		0.30 Ssl	fol	gzm				BR8, he, asr, sit, qV, fol, bdl	M								2					
3029610	61.00	62.00	RC	M	0.03		0.03 Ssl	fol	gzm				BR8, he, asr, sit, qV, fol, bdl	M								3					
3029611	62.00	63.00	RC	M	0.02		0.02 Ssl	fol	gzm				BR8, he, asr, sit, qV, fol, bdl	M							3						
3029612	63.00	64.00	RC	M	0.000		0.00 Ssl	fol	gzm				BY6, li, he, asr, qV, fol, bdl	I						5					5		
3029613	64.00	65.00	RC	M	0.26		0.26 Sgw	bds	gzm				AB7, he, q, gritty vned, lsg, ?Gdl	W						2							
3029614	65.00	66.00	RC	M	0.000		0.00 Sgw	bds	gzm				AB7, he, q, gritty vned, lsg, ?Gdl aph? ?acl	W	W							2					
3029615	66.00	67.00	RC	M	0.03		0.03 Sgw	bds	gzm				AB7, he, q, gritty vned, lsg, ?Gdl aph? ?acl	W	W							2					
3029616	67.00	68.00	RC	M	0.04		0.04 Sgw	bds	gzf				A7, sit, bds, fol, gritty hrd, ?Gdl, lsg	W								2					
3029617	68.00	69.00	RC	M	0.06		0.06 Ssl	fol	gzc	Sgw	fol	gzc	A8, asr, fol, lsg, bdm, Ssl?Sgw, gritty hrd	W													
3029618	69.00	70.00	RC	M	0.04		0.04 Ssl	fol	gzc	Sgw	fol	gzm	AB6, intercolataed, he lsg, asr, bdm	W						3		2					
3029619	70.00	71.00	RC	M	0.03		0.03 Ssl	fol	gzm				AB6, li, he, qVs, asr, fol, bdl, lsg	M						3		2					
													3029620 = Std. AU(329) 1 87														
3029621	71.00	72.00	RC	M	0.06		0.06 Ssl	fol	gzm				BY6, li, he, qVs, asr, fol, bdl, lsg	M								2					
3029622	72.00	73.00	RC	M	0.08		0.08 Ssl	fol	gzm				BY6, li, he, qVs, asr, fol, bdl, lsg	M								2					
3029624	73.00	74.00	RC	M	0.05		0.05 Ssl	fol	gzm				BY6, li, he, qVs, asr, fol, bdl, lsg	M								3					
													Duplicate sample No. 3029623. AU(329) 0.05														
3029625	74.00	75.00	RC	M	0.03		0.03 Ssl	bdl	gzm				BR6, asr, he, li, fol, bdl, ?Msc	W													
3029626	75.00	76.00	RC	M	0.02		0.02 Ssl	bdl	gzm				BR6, asr, he, li, fol, bdl, ?Msc, contam with cly	W								2					
3029627	76.00	77.00	RC	M	0.09		0.09 Ssl	bdl	gzm				BR6, asr, he, li, fol, bdl, ?Msc, contam with cly	W								2					
3029628	77.00	78.00	RC	M	0.05		0.05 Ssl	bdl	gzm				BR6, he, bdl, asr, fol, Msc, wthrd sulph E.O.H.	W								2					

TYPE : RC | LOCAL EAST : 20951.68 E | NORTH : 9729.56 N | AMG EAST : 602703.86 E | NORTH : 7756477.48 N | RL : 1336.13 | DATE START : 14/04/97 | COMP : N | DATE PCORE : M | CORE : 14/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 78.00 | TOP AZI : 184.00 | TOP DEC : -60.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	1.00	RC	M	M		0.00 Osn	fri	gzc	Occ	hrd	gzc	BO4, red aeolin sand + blc calcrete													
	1.00	2.00	RC	M	M		0.00 Osn	fri	gzc	Occ	hrd	gzc	BO4, red aeolin sand + blc calcrete													
	2.00	3.00	RC	M	M		0.00 Osn	fri	gzc	Occ	hrd	gzc															
	3.00	4.00	RC	M	M		0.00 Occ	hrd	gzc	Oal	fri	qzf	BO3, blc calcrete														
	4.00	5.00	RC	M	M		0.00 Occ	hrd	gzc	Oal	fri	gzf															
	5.00	6.00	RC	M	M		0.00 Occ	hrd	gzc	Oal	fri	gzf															
3029629	6.00	7.00	RC	M	0.02		0.02 Oal	fri	gzf				G3, lacustrine cly silty, bds														
3029630	7.00	8.00	RC	M	0.02		0.02 Oal	fri	gzf				G3, lacustrine cly silty, bds														
3029631	8.00	9.00	RC	M	0.000		0.00 Oal	fri	gzf				G3, lacustrine cly silty, bds														
3029632	9.00	10.00	RC	M	0.02		0.02 Oal	fri	gzf				G3, lacustrine cly silty, bds														
3029633	10.00	11.00	RC	M	0.000		0.00 Oal	fri	gzf				G3, lacustrine cly silty, bds														
3029634	11.00	12.00	RC	M	0.02		0.02 Oal	fri	gzf				G3, lacustrine cly silty, bds														
3029635	12.00	13.00	RC	M	0.02		0.02 Oal	fri	gzf	Ocl	lat	gzc	BG4, he, rdd, pit Olt, lat Ocl + Oal														
3029636	13.00	14.00	RC	M	0.000		0.00 Ocl	lat	gzc	Ocy	fri	gzf	BR6, lat, rdd Ocl, Olt + Ocy														
3029637	14.00	15.00	RC	M	0.12		0.12 Ocl	lat	gzc	Ocy	fri	gzf	BR6, lat, rdd Ocl, Olt + Ocy														
3029638	15.00	16.00	RC	M	0.000		0.00 Ocy	fri	gzf	Sar	lat	gzc	BR6, he, li, asr, Sar, mot	I													
3029639	16.00	17.00	RC	M	0.000		0.00 Sar	lat	gzc	Ocy	fri	gzf	B6, he, li, asr, mot bds	I													
3029640	17.00	18.00	RC	M	0.000		0.00 Sar	blc	gzm	Ocy	fri	gzf	BW3, blc, sar, bds Ocy, li, he, asr	I													
3029641	18.00	19.00	RC	M	0.000		0.00 Sgw	bds	gzm				BR4, he, li, asr, bds ?Sar	I													
3029642	19.00	20.00	RC	M	0.000		0.00 Ssl	bdm	gzm				BY4, blc, li, he, asr, mot ?fol ?cover, bds, sit	M													
3029643	20.00	21.00	RC	M	0.000		0.00 Ssl	bdm	gzm				BY4, blc, li, he, asr, mot ?fol ?cover, bds, sit	M													
3029644	21.00	22.00	RC	M	0.02		0.02 Ssl	bdm	gzm				BY4, blc, li, he, asr, mot ?fol ?cover, bds, sit	M													
3029645	22.00	23.00	RC	M	0.04		0.04 Ssl	bdm	gzm				BY4, blc, li, he, asr, mot ?fol ?cover, bds, sit	M								3					
3029646	23.00	24.00	RC	M	0.1		0.10 Sgw	bds	gzc				BW4, he, li, asr, gzc, mot, blc, bds, cly	M								1					
3029647	24.00	25.00	RC	M	0.03		0.03 Sgw	bds	gzc				BR4, he, li, asr, gzc, mot, blc, bds, cly	M								2					
3029648	25.00	26.00	RC	M	0.000		0.00 Sgw	bds	gzc				BR5, he, li, asr, gzc, mot, blc, bds, cly, less blc, more he	M								1					
3029649	26.00	27.00	RC	M	0.000		0.00 Ssl	fri	gzm				BR6, he, asr, v.f.chips	M													
3029650	27.00	28.00	RC	M	0.000		0.00 Ssl	fri	gzm				BR6, he, asr, v.f.chips	M								<1					
3029651	28.00	29.00	RC	M	0.000		0.00 Ssl	fri	gzm				BR6, he, asr, v.f.chips	M								<1					
3029652	29.00	30.00	RC	M	0.000		0.00 Gdl	cly	gzf				BR7, asr, he, soapy, fol, ?Ssl (bdl) to altered to tell	I													
3029653	30.00	31.00	RC	M	0.03		0.03 Gdl	cly	gzf				BR7, asr, he, soapy, fol, ?Ssl (bdl) mn	I								<1					
3029654	31.00	32.00	RC	M	1.64		1.64 Gdl	cly	gzf				BR7, asr, he, soapy, fol, ?Ssl (bdl) mn	I								<1					
3029655	32.00	33.00	RC	M	2.4		2.40 Gdl	cly	gzf				BR7, asr, he, soapy, fol, ?Ssl (bdl) mn	I													
3029656	33.00	34.00	RC	M	0.2		0.20 Gdl	cly	gzf				BR7, asr, he, soapy, fol, ?Ssl (bdl) mn	I													
3029657	34.00	35.00	RC	M	0.06		0.06 Gdl	fol	gzf				BR7, he, asr, fol, mas ?Ssl soapy	I													
3029658	35.00	36.00	RC	M	0.02		0.02 Sgw	bds	gzm				BR7, gritty, he, asr, fol intense he, ?Gdl	I													
3029659	36.00	37.00	RC	M	0.2		0.20 Gdl	fol	gzm				B7, he, asr, cly sample wthrd felds	I													
													3029660 = Std. AU(329) 1.76														
3029661	37.00	38.00	RC	M	0.05		0.05 Gdl	fol	gzm				BR7, asr, he, cly, wthrd blc felds, soft soapy	I													
3029662	38.00	39.00	RC	M	7.69		7.69 Gdl	fol	gzm				BM7, asr, he, cly, wthrd blc felds, soft soapy	I													
3029663	39.00	40.00	RC	M	0.28		0.28 Gdl	fol	gzm				BY7, asr, he, cly, wthrd blc felds, soft soapy, li	I													
3029664	40.00	41.00	RC	M	0.07		0.07 Gdl	fol	gzm				BY7, li, he, asr, cly, soft mas, fol, ?Central dol	I													
3029665	41.00	42.00	RC	M	0.04		0.04 Ssl	bdl	gzm				BY6, li, he, asr, gritty qV, bdl	I								5					
3029666	42.00	43.00	RC	M	0.09		0.09 Ssl	bdl	gzm				BY6, li, he, asr, gritty qV, bdl	M						1							
3029667	43.00	44.00	RC	M	0.02		0.02 Ssl	bdl	gzm				BY6, li, he, asr, gritty qV, bdl	M						1							
3029668	44.00	45.00	RC	M	0.04		0.04 Ssl	bdl	gzm				BY6, li, he, asr, gritty qV, bdl	M								10					
3029669	45.00	46.00	RC	M	0.76		0.76 Sct	bou	gzv	Ssl	bdl	gzm	BY6, (10%) Sct, + sit Ssl + qV, asr, li	M						3		10					
3029670	46.00	47.00	RC	M	0.59		0.59 Ssl	bdl	gzf				BY6, li, he, asr, bdl, fol	M						2		2					
3029671	47.00	48.00	RC	M	0.05		0.05 Ssl	bdl	gzf				BY6, li, he, asr, bdl, fol	M								2					
3029672	48.00	49.00	RC	M	0.06		0.06 Sct	bou	gzv	Ssl	bdl	gzm	BY6, (10% Sct) + gV li, he, asr	M								5					
3029673	49.00	50.00	RC	M	0.02		0.02 Ssl	bdl	gzm				BY6, li, he, bdl, fol, asr, qV	M								2					
3029674	50.00	51.00	RC	M	0.16		0.16 Ssl	bdl	gzm				BY6, li, he, bdl, fol, asr, qV	W								<1					
3029675	51.00	52.00	RC	M	0.07		0.07 Ssl	bdl	gzm				BY5, li, asr, sit, bdl, fol, qV	W							1						
3029676	52.00	53.00	RC	M	0.09		0.09 Ssl	bdl	gzm				BY5, li, asr, sit, bdl, fol, qV	W						1							
3029677	53.00	54.00	RC	M	0.15		0.15 Ssl	bdl	gzm				BY4, li, asr, sit, bdl, fol, qV, more asr	W													
3029678	54.00	55.00	RC	M	0.29		0.29 Ssl	bdl	gzm				BY3, blc, li, asr, bdl, fol, wthrd sulphs in fol	W								<1					
3029679	55.00	56.00	RC	M	0.44		0.44 Ssl	bdl	gzm	Sct	bou	gzv	BY3, blc, li, asr, bdl, fol, wthrd sulphs in fol with 3% Sct	M							2						
3029680	56.00	57.00	RC	M	0.66		0.66 Ssl	bdl	gzm	Sct	bou	gzv	BY3, blc, li, asr, bdl, fol, wthrd sulphs in fol with 3% Sct	M							5						
3029681	57.00	58.00	RC	M	0.35		0.35 Ssl	bdl	gzm				BY3, li, he, asr, bdl, fol, qV	M							2						
3029682	58.00	59.00	RC	M	0.13		0.13 Ssl	bdl	gzm				BR3, he, li, asr, bdl, fol, qV, wthrd sulph	M							1						
3029683	59.00	60.00	RC	M	0.09		0.09 Ssl	bdl	gzm				BR3, he, li, asr, bdl, fol, qV, wthrd sulph	M							2						
3029684	60.00	61.00	RC	M	1.36		1.36 Sct	bou	gzv	Ssl	bdl	gzm	BR3, he, li, (4% Sct) + gV, asr, sit	W						2		2					
3029685	61.00	62.00	RC	M	0.24		0.24 Sgw	bds	gzm				BR5, be, q clasts, some Ssl, asr	M								2					
3029686	62.00	63.00	RC	M	0.17		0.17 Sgw	bds	gzm				BR5, he, q clasts, some Ssl, asr	M								1					
3029687	63.00	64.00	RC	M	0.31		0.31 Ssl	bdl	gzm	Gdl	fol	gzf	BR5, he, asr, ?contact, bdl/fol	M								1					
3029688	64.00	65.00	RC	M	0.05		0.05 Ssl	bdl	gzm				BR5, he, asr, bdl, fol, wthrd sulph, li	M													
3029689	65.00	66.00	RC	M	0.11		0.11 Ssl	bdl	gzm				BY6, he, asr, bdl, fol, wthrd sulph, li, but with li	M								2					
3029690	66.00	67.00	RC	M	0.06		0.06 Ssl	bdl	gzm				BR5, he, li, asr, bdl, fol gV	M						2		2					
3029691	67.00	68.00	RC	M	0.26		0.26 Ssl	bdl	gzm				BR4, he, li, asr, bdl, fol gV	M								1					
3029692	68.00	69.00	RC	M	0.1		0.10 Ssl	bdl	gzm				BR5, he, li, asr, fol, bdl, qV, gritty	M						2	3					5	
3029693	69.00	70.00	RC	M	0.05		0.05 Ssl	bdl	gzm				BR5, he, li, asr, fol, bdl, qV, gritty	M						2	3					5	
													3029694 = Std. AU(329) 1.88														
3029695	70.00	71.00	RC	M	0.05		0.05 Ssl	bdl	gzm				BR5, he, li, asr, fol, bdl, qV, gritty	M						2	2					2	
3029696	71.00	72.00	RC	M	0.06		0.06 Sgw	bds	gzm				BR6, he, asr, bds, fol, gritty	W						1							
3029697	72.00	73.00	RC	M	0.11		0.11 Ssl	bdl	gzm				BR4, he, li, asr, fol, some Sgw (mnr)	M						1							
3029698	73.00	74.00	RC	M	0.07		0.07 Ssl	bdl	gzm				BR5, he, li, asr, fol, some Sgw (mnr)	M						<1							
3029699	74.00	75.00	RC	M	0.000		0.00 Ssl	bdl	gzm				BR5, he, bdl, fol, asr, wthrd sulph	M						<1							
3029700	75.00	76.00	RC	M	0.000		0.00 Ssl	bdl	gzm				BR5, he, bdl, fol, asr, wthrd sulph	M						<1							
3029701	76.00	77.00	RC	M	0.02		0.02 Ssl	bdl	gzm				BR4, he, bdl, fol, asr, wthrd sulph	M													
3029702	77.00	78.00	RC	M	0.03		0.03 Ssl	bdl	gzm				BR4, he, bdl, fol, asr, wthrd sulph E.O.H.	M						<1							

TYPE RC | LOCAL EAST 20951.89 E | NORTH 9744.59 N | AMG EAST : 602705.22 E | NORTH : 7756492.45 N | RL : 1336.14 | DATE START : 15/04/97 | COMP : M | DATE PCORE : M | CORE : 15/04/97 | DEPTH PCORE . M | DEPTH TOTAL 78.00 | TOP AZI : 184.00 | TOP DEC : -60.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	1.00		M	M	0 00	Osn	fri	gzc	Occ	hrd	gzc	BO4, aeolin sand + blc calcrete														
	1.00	2.00		M	M	0.00																					
	2.00	3.00		M	M	0.00																					
	3.00	4.00		M	M	0.00	Occ	hrd	gzc	Oal	fri	gzf	GW3, blc calcrete + lacustrine cly														
	4.00	5.00		M	M	0.00																					
	5.00	6.00		M	M	0.00																					
3029703	6.00	7.00	RC	M	0.000	0.00	Oal	fri	gzf				G3, lacustrine cly bds														
3029704	7.00	8.00	RC	M	0.000	0.00	Oal	fri	gzf				G3, lacustrine cly bds														
3029705	8.00	9.00	RC	M	0.000	0.00	Oal	fri	gzf				G3, lacustrine cly bds														
3029706	9.00	10.00	RC	M	SNR	0.00							No sample														
3029707	10.00	11 00	RC	M	0.000	0.00	Oal	fri	gzf				BG3, lacustrine cly														
3029708	11.00	12.00	RC	M	0 09	0.09	Oal	fri	gzf	Olt	pis	gzc	BG3, lacustrine cly + pis Olt														
3029709	12.00	13.00	RC	M	0.000	0 00	Oal	fri	gzf	Ocl	lat	gzc	BG3, lacustrine cly + rdd, lat Ocl, he														
3029710	13.00	14 00	RC	M	0 02	0.02	Ocl	lat	gzc	Oal	fri	gzf	BG5, lacustrine cly + rdd, lat Ocl, he, more Ocl														
3029711	14.00	15.00	RC	M	0.000	0 00	Ocl	lat	gzc	Oal	fri	gzf	BR5, some blc Ocy, lat Ocl, he, mot														
3029712	15.00	16.00	RC	M	0.04	0.04	Ocl	lat	gzc	Oal	fri	gzf	BR5, some blc Ocy, lat Ocl, he, mot														
3029713	16.00	17 00	RC	M	0 02	0.02	Ocy	fri	gzf				BW5, he, blc Ocy + some Ocl		I												
3029714	17.00	18.00	RC	M	0.000	0.00	Ocy	blc	gzf				BW4, blc, he, Ocy, ?Gdl bds	I	I												
3029715	18.00	19.00	RC	M	0.000	0.00	Ocy	blc	gzf	Gdl	fol	gzf	BW4, blc, he, Ocy, ?Gdl fol, mass, asr, ?acl	I	I												
3029716	19.00	20.00	RC	M	0.02	0.02	Gdl	fol	gzf	Ocy	fri	gzf	BW4, blc, he, Ocy, ?Gdl fol, mass, asr, ?acl + qV	I	I							5					
3029717	20.00	21.00	RC	M	0.000	0.00	Sgw	fol	gzc				BR6, he, asr, ?Gdl, li, asr		I							5					
3029718	21.00	22.00	RC	M	0 000	0.00	Gdl	cly	gzm	Ssl	cly	gzm	BM6, to altered to cly asr, he		I							2					
3029719	22.00	23.00	RC	M	0.000	0.00	Sgw	cly	gzm	Gdl	cly	gzm	BR5, gritty, cly, he, li, asr, bds		I							3					
3029720	23.00	24.00	RC	M	0.02	0.02	Gdl	cly	gzm	Sgw	cly	gzm	BS, li, he, asr, soapy cly, ?Gdl		I							4					
3029721	24.00	25.00	RC	M	0.02	0.02	Gdl	cly	gzm				BW3, blc, asr, ?acl cly, he, li	I	I												
3029722	25.00	26.00	RC	M	0.06	0.06	Ssl	cly	gzm				BW4, blc, to altered gritty, cly, ?Ssl		I												
3029723	26.00	27.00	RC	M	0.12	0.12	Ssl	cly	gzm				BY6, li, he, cly, Ssl, fol, qV		I							5					
3029724	27.00	28.00	RC	M	0.000	0.00	Ssl	cly	gzm	Gdl	cly	gzm	BR6, v.f.chips intense he, intense asr		I												
3029725	28.00	29.00	RC	M	0.000	0.00	Gdl	cly	gzm	Ssl	cly	gzm	BR6, v.f.chips intense he, intense asr		I												
3029726	29.00	30.00	RC	M	0.000	0.00	Gdl	cly	gzm	Ssl	cly	gzm	BR6, v.f.chips intense he, intense asr		I												
3029727	30 00	31.00	RC	M	0.03	0.03	Gdl	cly	gzm	Ssl	cly	gzm	BR6, v.f.chips intense he, intense asr		I												
3029728	31.00	32.00	RC	M	0.000	0.00	Gdl	cly	gzm				BR7, fol, asr, he Gdl, (?Ssl), soft, mas		I											1	
3029729	32.00	33.00	RC	M	0.000	0.00	Gdl	cly	gzm				BR7, fol, asr, he Gdl, (?Ssl), soft, mas 3029730 = Std. AU9329) 1.70		I											1	
3029731	33.00	34.00	RC	M	0.03	0.03	Gdl	cly	gzm				BR6, he, asr, ?Gdl, li, asr		I											1	
3029732	34.00	35.00	RC	M	0.000	0.00	Gdl	fol	gzm				BR6, he, asr, ?acl, wthrd felds, soft, mas (?Ssl)	M	I												
3029733	35.00	36.00	RC	M	0.02	0.02	Gdl	fol	gzm				BR6, he, asr, ?acl, wthrd felds, soft, mas (?Ssl), soapy aph	M	I												
3029734	36.00	37 00	RC	M	0.16	0.16	Gdl	fol	gzm				BR6, he, asr, ?acl, wthrd felds, soft, mas (?Ssl), soapy aph	M	I												
3029735	37.00	38.00	RC	M	0.3	0.30	Gdl	fol	gzm				BR5, he, asr, acl, ?Gdl, soapy, soft, mas, fol	M	I												
3029736	38.00	39.00	RC	M	0.32	0.32	Gdl	fol	gzm				BR6, he, asr, acl, ?Gdl, soapy, soft, mas, fol, similar to Gdl in TID019	M	I												
3029737	39.00	40.00	RC	M	0.06	0.06	Gdl	fol	gzm				BR6, he, asr, acl, ?Gdl, soapy, soft, mas, fol, similar to Gdl in TID019	M	I											1	
3029738	40.00	41.00	RC	M	0.000	0.00	Gdl	fol	gzm				BR6, he, asr, acl, ?Gdl, soapy, soft, mas, fol, similar to Gdl in TID019	M	I											1	
3029739	41.00	42.00	RC	M	0.000	0.00	Gdl	fol	gzm				BR6, he, asr, acl, ?Gdl, soapy, soft, mas, fol, similar to Gdl in TID019	M	I												
3029740	42.00	43.00	RC	M	0.03	0.03	Gdl	fol	gzm				BR6, he, asr, acl, ?Gdl, soapy, soft, mas, fol, similar to Gdl in TI0019	M	I											1	
3029741	43.00	44.00	RC	M	0.28	0.28	Gdl	fol	gzm				BR5, acl, asr, he, fol, soapy, soft, mass, CD	M	I											1	
3029742	44.00	45.00	RC	M	0.000	0.00	Gdl	fol	gzm				BR4, acl, asr, he, fol, soapy, soft, mass, CD	M	I											1	
3029743	45.00	46.00	RC	M	0.03	0.03	Gdl	fol	gzm				BR4, acl, asr, he, fol, soapy, soft, mass, CD	M	I											1	
3029744	46.00	47.00	RC	M	0.14	0.14	Gdl	fol	gzm				BR5, acl, asr, he, fol, soapy, soft, mass, CD	M	I											1	
3029745	47.00	48.00	RC	M	0.19	0.19	Gdl	fol	gzm				BR5, acl, asr, he, fol, soapy, soft, mass, CD	M	I											1	
3029746	48.00	49.00	RC	M	0.000	0.00	Gdl	fol	gzm				BR6, acl, asr, he, fol, soapy, soft, mass, CD	M	I												
3029747	49.00	50.00	RC	M	0.000	0.00	Gdl	fol	gzm				BR6, acl, asr, he, fol, soapy, soft, mass, CD, central dol	M	I												
3029748	50.00	51.00	RC	M	0.13	0.13	Gdl	fol	gzm	Ssl	bdl	gzm	BR6, some Ssl within Gdl	M	I												
3029749	51.00	52.00	RC	M	0.77	0.77	Gdl	mas	gzm				BM8, he, asr, acl, less fol than previously, mas	M	I											1	
3029750	52.00	53.00	RC	M	0.39	0.39	Gdl	mas	gzm				MA8, he, lsg, asr, acl, less fol, ?Gdl	M	I												
3029751	53.00	54.00	RC	M	0.36	0.36	Gdl	mas	gzm				MA8, he, lsg, asr, acl, less fol, ?Gdl	M	I											1	
3029752	54.00	55.00	RC	M	0.21	0.21	Gdl	mas	gzm				MA8, he, lsg, asr, acl, less fol, ?Gdl	M	I											1	
3029753	55.00	56.00	RC	M	3.475	3.47	Ssl	bdm	gzm	Gdl	mas	gzm	MA8, he, asr, ?contact		I											3	
3029754	56.00	57.00	RC	M	1.73	1.73	Ssl	bdm	gzc	Gdl	mas	gzm	BY6, li, he, ?contact, asr, bdm		I								2				
3029755	57.00	58.00	RC	M	0.82	0.82	Gdl	fol	gzf	Ssl	fol	gzf	MA8, he, asr, ?acl, ?contact, aph, intense alt	M	I								1				
3029756	58.00	59.00	RC	M	0.52	0.52	Gdl	fol	gzf	Ssl	fol	gzf	MA8, he, asr, ?acl, ?contact, aph, intense alt	M	I												
3029757	59.00	60.00	RC	M	1.31	1.31	Gdl	fol	gzf	Ssl	fol	gzf	MA8, he, asr, ?acl, mas, fol, highly alt, soapy	M	I												
3029758	60.00	61.00	RC	M	0.32	0.32	Gdl	fol	gzf	Ssl	fol	gzf	MB6, he, asr, ?acl, mas, fol, highly alt, soapy, contam		I											1	
3029759	61.00	62.00	RC	M	0.2	0.20	Ssl	bds	gzf				AB7, bds, asr, aph, hrd, ?Ssl		M											2	
3029760	62.00	63.00	RC	M	0.18	0.18	Sag	bds	gzf	Gdl	mas	gzf	A7, bds, asr, aph, acl, hrd, ?Sag, ?Gdl, Pet 3029761 = Std. AU(329) 1.98	M	M								2				
3029762	63.00	64.00	RC	M	0.35	0.35	Ssl	bds	gzm				A7, gritty, asr, aph, hrd, ?Gdl	W	W					2	5					
3029763	64.00	65.00	RC	M	0.11	0.11	Sag	bds	gzm				A7, more asr, ?Gdl, aph, hrd, qV	W	M					2	5					
3029764	65.00	66.00	RC	M	0.04	0.04	Sag	bdm	gzm				A7, asr, sit, bdl, aph, Sct like, qV		W					5						
3029765	66.00	67.00	RC	M	0.08	0 08	Ssl	fol	gzm				AB6, he, li, asr, bdm, fol		M					5						
3029766	67.00	68 00	RC	M	0.1	0.10	Ssl	fol	gzm				AB6, he, li, asr, bdm, fol		M					2						
3029767	68.00	69.00	RC	M	0.13	0.13	Ssl	bdm	gzm				BY6, li, he, asr, sit, ?Sct, qV, fol, bdm, Py + A		W					5	2					
3029768	69.00	70.00	RC	M	0.06	0.06	Ssl	bdl	gzm				BY6, li, he, asr, sit, ?Sct, qV, fol, bdm, Py + A		W						2					
3029769	70.00	71.00	RC	M	0.07	0.07	Ssl	bdl	gzm				BY6, li, he, asr, sit, ?Sct, qV, fol, bdm, Py + A		W						3					
3029770	71.00	72.00	RC	M	0.04	0.04	Ssl	bdl	gzm				BY6, li, he, asr, sit, ?Sct, qV, fol, bdm, Py + A		W					5	5				5	
3029771	72.00	73.00	RC	M	0.04	0 04	Ssl	bdm	gzm				BY7, li, he, asr, sit, ?Sct, qV, fol, sulph		W					2	2					
3029772	73.00	74.00	RC	M	0.06	0.06	Ssl	bdm	gzm				BY7, li, he, asr, sit, ?Sct, qV, fol, sulph		W					2	2					
3029773	74.00	75.00	RC	M	0.04	0.04	Ssl	bdm	gzm				BY7, li, he, asr, sit, ?Sct, qV, fol, sulph		W					2	2					
3029774	75.00	76.00	RC	M	0.03	0.03	Ssl	bdl	gzm				BY7, li, he, asr, sit, ?Sct, qV, fol, sulph		W					3						

TITANIA---Titania (EL2370)---TIRC194

TYPE : RC LOCAL EAST : 20951.89 E AMG EAST : 602705.22 E RL : 1336.14 DATE START : 15/04/97 DATE PCORE : N DEPTH PCORE : M TOP AZI : 184 00
NORTH : 9744.59 N NORTH : 7756492.45 N COMP : M CORE : 15/04/97 DEPTH TOTAL : 78.00 TOP DEC : -60.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment		A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
3029775	76.00	77.00	RC	M	0.05	0.05	Ssl	bdl	gzm				AB6, li, he, asr ?fol, sulph, ?Sct, bdl, lsg			W						3	2					
3029776	77.00	78.00	RC	M	0.12	0.12	Ssl	bdl	gzm				A6, li, he, asr ?fol, sulph, ?Sct, bdl, lsg	E.O.H.		W						5	2					

TITANIA---Titania (EL2370)---TIRC195

TYPE . RC | LOCAL EAST : 20952.11 E | AMG EAST : 602706.62 E | RL 1336.13 | DATE START 15/04/97 | DATE PCORE M | DEPTH PCORE : M | TOP AZI : 180.50
NORTH : 9759.97 N | NORTH : 7756507.76 N | COMP M | CORE 18/04/97 | DEPTH TOTAL : 78.00 | TOP DEC : -60.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	1.00		M	M	0.00	Osn	fri	gzf	Occ	hrd	gzc	BO4, aeolin sand + blc calcrete													
	1.00	2.00		M	M	0.00	Osn	fri	gzf	Occ	hrd	gzc															
	2.00	3.00		M	M	0.00	Osn	fri	gzf	Occ	hrd	gzc															
	3.00	4.00		M	M	0.00	Occ	hrd	gzc	Oal	fri	gzf	BG2, blc calcrete + lacustrine cly														
	4.00	5.00		M	M	0.00	Occ	hrd	gzc	Oal	fri	gzf															
	5.00	6.00		M	M	0.00	Occ	hrd	gzc	Oal	fri	gzf															
3029777	6.00	7.00	RC	M	0.000	0.00	Oal	fri	gzf				G3, lacustrine cly, bds silty														
3029778	7.00	8.00	RC	M	0.000	0.00	Oal	fri	gzf				G3, lacustrine cly, bds silty														
3029779	8.00	9.00	RC	M	0.000	0.00	Oal	fri	gzf				G3, lacustrine cly, bds silty														
3029780	9.00	10.00	RC	M	0.000	0.00	Oal	fri	gzf				G3, lacustrine cly, bds silty														
3029781	10.00	11.00	RC	M	0.000	0.00	Oal	fri	gzf				G3, lacustrine cly, bds silty														
3029782	11.00	12.00	RC	M	0.000	0.00	Oal	fri	gzf	Ocl	lat	gzc	BG5, lacustrine cly + lat, rdd, pis Ocl + Olt														
3029783	12.00	13.00	RC	M	0.09	0.09	Ocl	lat	gzc	Ocy	fri	gzf	B5, he, cly, silty, lat, rdd, pis Ocl														
3029784	13.00	14.00	RC	M	0.05	0.05	Ocl	lat	gzc	Ocy	fri	gzf	B5, he, cly, silty, lat, rdd, pis Ocl, Oal														
3029785	14.00	15.00	RC	M	0.08	0.08	Ocl	lat	gzc	Ocy	fri	gzf	BR5, he, cly, silty, lat, rdd, pis Ocl, Oal														
3029786	15.00	16.00	RC	M	0.1	0.10	Ocl	lat	gzc	Ocy	fri	gzf	BR5, he, cly, silty, lat, rdd, pis Ocl, Oal, some blc														
3029787	16.00	17.00	RC	M	0.1	0.10	Sar	lat	gzc				BR5, cover, he, blc, consold sediment, mot														
3029788	17.00	18.00	RC	M	0.1	0.10	Sar	lat	gzc				BR4, blc, he, mot, lat														
3029789	18.00	19.00	RC	M	0.17	0.17	Sar	lat	gzc				BW4, blc, he, blc ?Gdl, mot, sit, cly														
													3029790 = Std AU(329) 1.76														
3029791	19.00	20.00	RC	M	0.02	0.02	Gdl	lat	gzc				BR8, intense he, ?Gdl or Sar, highly alt														
3029792	20.00	21.00	RC	M	0.000	0.00	Gdl	lat	gzc				BR8, intense he, ?Gdl or Sar, highly alt, cly		M												
3029793	21.00	22.00	RC	M	0.000	0.00	Gdl	lat	gzc				BR8, highly alt, he, cly, ?Gdl		M												
3029794	22.00	23.00	RC	M	0.000	0.00	Gdl	fri	gzm				BR8, intense he, v.f.chips, fri, cly		M												
3029795	23.00	24.00	RC	M	0.000	0.00	Gdl	fri	gzm				BR8, intense he, v.f.chips, fri, cly		M												
3029796	24.00	25.00	RC	M	0.000	0.00	Gdl	fri	gzm				BR6, he, cly, fri, qV, soapy, li		M							3					
3029797	25.00	26.00	RC	M	0.000	0.00	Gdl	fri	gzm				BR5, he, cly, fri, qV, soapy, li		M							1					
3029798	26.00	27.00	RC	M	0.000	0.00	Gdl	fol	gzm				BR5, asr, ?acl, he, li, fol, cly, qV	W	M							1					
3029799	27.00	28.00	RC	M	0.000	0.00	Gdl	cly	gzm				BY2, blc, cly, asr, acl, li, mass	M	M												
3029800	28.00	29.00	RC	M	0.000	0.00	Gdl	cly	gzm				BY2, blc, cly, asr, acl, li, mass	I	M												
3029801	29.00	30.00	RC	M	0.000	0.00	Gdl	cly	gzm				BY4, li, asr, acl, cly, mas, fol, qV	M	M							1					
3029802	30.00	31.00	RC	M	0.000	0.00	Gdl	cly	gzm				BY4, li, asr, acl, cly, mas, fol, qV	I	M							<1					
3029803	31.00	32.00	RC	M	0.000	0.00	Gdl	fol	gzm				BY5, li, he, asr, acl, fol, mas, central Gdl	M	M							1					
3029804	32.00	33.00	RC	M	0.000	0.00	Gdl	fol	gzm				BY5, li, he, asr, acl, fol, mas, central Gdl	M	M							<1					
3029805	33.00	34.00	RC	M	0.04	0.04	Gdl	fol	gzm				BY5, li, he, asr, acl, fol, mas, central Gdl	M	M										1		
3029806	34.00	35.00	RC	M	0.21	0.21	Gdl	fol	gzm				B5, li, he, asr, acl, fol, mas, soapy feel, soft, CD	M	M										1		
3029807	35.00	36.00	RC	M	0.19	0.19	Gdl	fol	gzm				B5, li, he, asr, acl, fol, mas, soapy feel, soft, CD, aph	M	M												
3029808	36.00	37.00	RC	M	0.02	0.02	Gdl	fol	gzm				B5, li, he, asr, acl, fol, mas, soapy feel, soft, CD, aph	M	M										1		
3029809	37.00	38.00	RC	M	0.02	0.02	Gdl	fol	gzm				B5, li, he, asr, acl, fol, mas, soapy feel, soft, CD, aph	M	M												
3029810	38.00	39.00	RC	M	0.03	0.03	Gdl	fol	gzm				B5, li, he, asr, acl, fol, mas, soapy feel, aph, qV	M	M						5						
3029811	39.00	40.00	RC	M	0.05	0.05	Gdl	fol	gzm				B5, li, he, asr, acl, fol, mas, soapy feel, aph, qV	M	M						10						
3029812	40.00	41.00	RC	M	0.03	0.03	Gdl	fol	gzm				B5, li, he, asr, acl, fol, mas, soapy feel, aph, qV	M	M						15						
													3029813 = Std. AU(329) 1.76														
3029814	41.00	42.00	RC	M	0.2	0.20	Gdl	fol	gzm				B5, li, he, asr, acl, fol, mas, soapy feel, aph	M	M						5						
3029815	42.00	43.00	RC	M	0.49	0.49	Gdl	fol	gzm				BM5, li, he, asr, acl, fol, mas, soapy feel, aph	W	M						1						
3029816	43.00	44.00	RC	M	1.47	1.47	Gdl	fol	gzm				BM5, li, he, asr, acl, fol, mas, soapy feel, aph, Ssl like	M	M						1						
3029817	44.00	45.00	RC	M	0.71	0.71	Gdl	fol	gzm				BM5, li, he, asr, acl, fol, mas, soapy feel, aph, Ssl like	M	M						<1						
3029818	45.00	46.00	RC	M	0.35	0.35	Gdl	fol	gzm				BM5, he, asr, acl, fol, qV, cl blebs	M	M						20						
3029819	46.00	47.00	RC	M	0.09	0.09	Gdl	fol	gzm				BM5, he, asr, acl, fol, qV, cl blebs	M	M						10						
3029820	47.00	48.00	RC	M	0.05	0.05	Gdl	fol	gzm				BM5, he, asr, acl, fol, qV, cl blebs, central dol	M	M						2						
3029821	48.00	49.00	RC	M	0.05	0.05	Gdl	fol	gzm				BM5, he, asr, acl, fol, qV, cl blebs, central dol	M	M						2						
3029822	49.00	50.00	RC	M	0.000	0.00	Gdl	fol	gzm				BM5, he, asr, acl, fol, qV, cl blebs, central dol	M	M						1						
3029823	50.00	51.00	RC	M	0.000	0.00	Gdl	fol	gzm				BA5, he, asr, acl, fol, qV, cl blebs, central dol	M	M						<1						
3029824	51.00	52.00	RC	M	0.02	0.02	Gdl	fol	gzf				BA6, he, acl, asr, fol, mas, aph, ?Ssl like, ?Central dol	M	M					<1							
3029825	52.00	53.00	RC	M	0.000	0.00	Gdl	fol	gzf				BA6, he, acl, asr, fol, mas, aph, ?Ssl like, ?Central dol, soapy feel	M	M												
3029826	53.00	54.00	RC	M	0.000	0.00	Gdl	fol	gzf				BA6, he, acl, asr, fol, mas, aph, ?Ssl like, ?Central dol, soapy feel	M	M										1		
3029827	54.00	55.00	RC	M	0.02	0.02	Gdl	fol	gzf				BA6, he, acl, asr, fol, mas, aph, ?Ssl like, ?Central dol, soapy feel, qV + li	M	M						10						
3029828	55.00	56.00	RC	M	0.000	0.00	Gdl	fol	gzf				BA5, li, he, acl, asr, fol, mas, wthrd felds?	M	M						2						
3029829	56.00	57.00	RC	M	0.000	0.00	Gdl	fol	gzf				BA5, li, he, acl, asr, fol, mas, wthrd felds?, Ssl like	M	M						2						
3029830	57.00	58.00	RC	M	0.000	0.00	Gdl	fol	gzf	Ssl	fol	gzf	BA5, he, asr, acl, gritty hrd, ?Gdl ?contact	W	M						1						
3029831	58.00	59.00	RC	M	0.000	0.00	Gdl	fol	gzf	Ssl	fol	gzf	B6, v f chips asr	W	M						1						
3029832	59.00	60.00	RC	M	0.02	0.02	Gdl	fol	gzf	Ssl	fol	gzf	B6, ?contact, asr, he + qV		M						25						
3029833	60.00	61.00	RC	M	0.000	0.00	Gdl	fol	gzf				BA6, asr, lsg, acl, soft fol, ?Ssl, aph		M						3						
3029834	61.00	62.00	RC	M	0.05	0.05	Gdl	fol	gzf				BA6, asr, lsg, acl, soft fol, ?Ssl, aph		M						2						
3029835	62.00	63.00	RC	M	0.02	0.02	Gdl	fol	gzf				AB6, asr, lsg, acl, soft fol, ?Ssl, aph		M						1						
3029836	63.00	64.00	RC	M	1.02	1.02	Gdl	fol	gzf				RA6, he, asr, ?acl, Ssl like, aph, fol, CD		M												
3029837	64.00	65.00	RC	M	0.1	0.10	Gdl	fol	gzf				RA6, he, asr, ?acl, Ssl like, aph, fol, CD		M						7						
3029838	65.00	66.00	RC	M	0.74	0.74	Sgw	fol	gzf	Gdl	fol	gzf	BR6, he, ?contact, gritty lsg, highly alt		M						5						
3029839	66.00	67.00	RC	M	0.16	0.16	Gdl	fol	gzf	Sgw	fol	gzf	BR6, he, ?contact, gritty lsg, highly alt		M						2						
3029840	67.00	68.00	RC	M	0.84	0.84	Gdl	fol	gzf				BA6, he, lsg, asr, ?acl, soft, soapy	W	I						1						
3029841	68.00	69.00	RC	M	0.76	0.76	Gdl	fol	gzf	Ssl	fol	gzf	AR6, lsg, he, asr, ?acl, Ssl like, soft, aph	W	M						1						
3029842	69.00	70.00	RC	M	0.05	0.05	Gdl	fol	gzf				AR6, lsg, he, asr, ?acl, Ssl like, soft, aph	W	M						<1						
3029843	70.00	71.00	RC	M	0.89	0.89	Gdl	fol	gzf	Ssl	fol	gzf	AR7, lsg, asr, ?acl, mas, Ssl like, aph, py		W						<1						
3029844	71.00	72.00	RC	M	0.25	0.25	Gdl	fol	gzf	Ssl	fol	gzf	AR7, lsg, asr, ?acl, mas, Ssl like, aph, py		W												
													3029845 = Std. AU(329) 1.88														
3029846	72.00	73.00	RC	M	0.24	0.24	Sgw	fol	gzf	Gdl	fol	gzf			W							1					
3029847	73.00	74.00	RC	M	0.02	0.02	Gdl	fol	gzf				A7, asr, lsg, ?Ssl like, py, soft		M												
3029848	74.00	75.00	RC	M	0.94	0.94	Ssl	fol	gzf	Gdl	fol	gzf	A7, asr, lsg, ?Ssl like, soft, gritty		W						1						
3029849	75.00	76.00	RC	M	0.52	0.52	Ssl	fol	gzf	Gdl	fol	gzf	A7, asr, lsg, ?Ssl like, soft, gritty		W						1			1			
3029850	76.00	77.00	RC	M	0.57	0.57	Gdl	fol	gzf				A7, lsg, asr, ?Ssl like, gritty? mas, py		W									1			

TITANIA---Titania (EL2370)---TIRC195

TYPE : RC LOCAL EAST : 20952.11 E AMG EAST : 602706.62 E RL : 1336.13 DATE START : 15/04/97 DATE PCORE : M DEPTH PCORE : M TOP AZI : 180.50
NORTH : 9759.97 N NORTH : 7756507.76 N COMP : M CORE : 18/04/97 DEPTH TOTAL : 78.00 TOP DEC . -60 00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment		A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
3029851	77.00	78.00	RC	M	0.34	0.34	Gdl	fol	gzf				A7, lsg, asr, ?Ssl like, gritty? mas, py	E.O.H.		W												

TYPE : RC | LOCAL EAST 20952.21 E, NORTH 9774.85 N | AMG EAST : 602707.86 E, NORTH : 7756522.59 N | RL : 1336.17 | DATE START : 18/04/97, COMP : M | DATE PCORE : M, CORE : 18/04/97 | DEPTH PCORE : M, DEPTH TOTAL : 78 00 | TOP AZI : 178 00, TOP DEC : -61.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	1.00	RC	M	M	0.00	Osn	fri	gzc	Occ	hrd	gzc	BO5, aeolin sand + blc calcrete														
	1.00	2.00	RC	M	M	0.00	Osn	fri	gzc	Occ	hrd	gzc															
	2.00	3.00	RC	M	M	0.00	Osn	fri	gzc	Occ	hrd	gzc															
	3.00	4.00	RC	M	M	0.00	Occ	hrd	gzc	Oal	fri	gzf	WG3, blc calcrete + lacustrine cly (silty)														
	4.00	5.00	RC	M	M	0.00	Occ	hrd	gzc	Oal	fri	gzf															
	5.00	6.00	RC	M	M	0 00	Occ	hrd	gzc	Oal	fri	gzf															
3029852	6.00	7.00	RC	M	0.02	0.02	Oal	fri	gzf	Occ	hrd	gzc	WG3, lacustrine cly + blc calcrete														
3029853	7.00	8.00	RC	M	0.000	0.00	Oal	fri	gzf	Occ	hrd	gzc	WG3, lacustrine cly + blc calcrete														
3029854	8.00	9.00	RC	M	0 000	0.00	Oal	fri	gzf				G4, lacustrine cly (silty)														
3029855	9.00	10.00	RC	M	0.000	0.00	Oal	fri	gzf				G4, lacustrine cly (silty)														
3029856	10.00	11.00	RC	M	0.000	0.00	Oal	fri	gzf				G4, lacustrine cly (silty)														
3029857	11.00	12 00	RC	M	0.000	0.00	Oal	fri	gzf	Ocl	pis	gzc	BG6, he, lat Olt, Ocl in Oal 3029858 = Std. AU(329) 1.86														
3029859	12.00	13.00	RC	M	0.000	0.00	Ocy	fri	gzf	Ocl	lat	gzc	BY6, li, he, lat, rdd Ocl, cly														
3029860	13.00	14.00	RC	M	0.000	0.00	Ocy	fri	gzf	Ocl	lat	gzc	BY5, li, he, lat, rdd Ocl, cly														
3029861	14.00	15.00	RC	M	0.000	0 00	Ocy	fri	gzf	Ocl	lat	gzc	BY5, li, he, lat, rdd Ocl, cly														
3029862	15.00	16.00	RC	M	0.000	0.00	Ssl	bdl	gzf				BY5, li, he, asr, bdl, Ssl		M												
3029863	16.00	17.00	RC	M	0.000	0.00	Ssl	blc	gzf				BW3, blc, mot, he, asr ?Ssl, fol, bdm		M												
3029864	17.00	18.00	RC	M	0.000	0.00	Sar	bds	gzm				BYR5, he, li, asr, ?cover Sar		M												
3029865	18.00	19.00	RC	M	0.02	0.02	Ssl	bdm	gzm				BY6, some blc, li, asr, bdm, fol		M						1						
3029866	19.00	20.00	RC	M	0.000	0.00	Ssl	bdm	gzm				BY6, some blc, li, asr, bdm, fol		M						1						
3029867	20.00	21.00	RC	M	0.000	0.00	Ssl	bdm	gzm				BY6, some blc, li, asr, bdm, fol		M												
3029868	21.00	22.00	RC	M	0 000	0.00	Ssl	bdm	gzm	Msc	fol	gzm	BA4, li, ne, Msc, fresh asr, ?acl		M											1	
3029869	22.00	23.00	RC	M	0.000	0.00	Ssl	bdl	gzm				BM4, v f.chips ?Gdl		I												
3029870	23 00	24.00	RC	M	0.000	0.00	Sct	bou	gzv	Ssl	bdl	gzm	BY4, li, he, (10% Sct) + qV, bdl		M							2					
3029871	24 00	25.00	RC	M	0.000	0.00	Ssl	sit	gzf				BA3, blc, sit, bdm Ssl		W												
3029872	25.00	26.00	RC	M	0.02	0.02	Gdl	cly	gzf				BR6, v.f.chips he, asr, ?Ssl		M						1						
3029873	26.00	27.00	RC	M	0.000	0.00	Ssl	bdl	gzf				BY6, li, he, asr, qV		M							3					
3029874	27.00	28.00	RC	M	0.000	0.00	Ssl	bdl	gzf				BY6, li, he, asr, qV		M							5			1		
3029875	28.00	29.00	RC	M	0.000	0.00	Ssl	sit	gzf				BR6, Jasper like, sit, he, asr		W							2					
3029876	29.00	30.00	RC	M	0.05	0.05	Ssl	sit	gzf	Sct	bou	gzv	BY6, (5% Sct) he, li, asr + qV		W							2			2		
3029877	30.00	31.00	RC	M	0.000	0.00	Sct	hrd	gzf	Ssl	gdm	gzf	BY6, (10% Sct) he, li, asr + qV		W										3		
3029878	31.00	32.00	RC	M	0.14	0.14	Gdl	cly	gzm				BM6, asr, acl, he, soapy feel, soft, fol, mas	M	I													
3029879	32.00	33.00	RC	M	0.2	0.20	Gdl	cly	gzm				BM6, asr, acl, he, soapy feel, soft, fol, mas	M	I							3					
3029880	33.00	34.00	RC	M	0.000	0.00	Gdl	cly	gzm				BM6, asr, acl, he, soapy feel, soft, fol, mas	M	I							2					
3029881	34.00	35.00	RC	M	0.000	0.00	Gdl	fol	gzf				BM6, he, asr, acl, fol, mas, soapy feel, aph	M	I							2					
3029882	35.00	36.00	RC	M	0.000	0.00	Gdl	fol	gzf				BM6, he, asr, acl, fol, mas, soapy feel, aph	M	I							1					
3029883	36.00	37.00	RC	M	0.000	0.00	Gdl	fol	gzf				BM6, he, asr, acl, fol, mas, soapy feel, aph	M	I							3					
3D29884	37.00	38.00	RC	M	0 000	0.00	Gdl	fol	gzf				BM6, he, asr, acl, fol, mas, soapy feel, aph, central dol	M	I							3					
3029885	38.00	39.00	RC	M	0.000	0.00	Gdl	fol	gzf				BM6, he, asr, acl, fol, mas, soapy feel, aph, central dol	M	I							4			1		
3029886	39.00	40.00	RC	M	0.000	0.00	Gdl	fol	gzf				BM6, he, asr, acl, fol, mas, soapy feel, aph, central dol	M	I										1		
3029887	40.00	41.00	RC	M	0.02	0.02	Gdl	fol	gzf				BA6, he, asr, acl, fol, mas, soapy feel, aph, central dol	M	I										1		
3029888	41.00	42.00	RC	M	0.000	0.00	Gdl	fol	gzf				BA6, asr, acl, he, mas, fol, soapy feel, CD	W	M										1		
3029889	42.00	43.00	RC	M	0.000	0.00	Gdl	fol	gzf				BA6, asr, acl, he, mas, fol, soapy feel, CD	W	M						10						
3029890	43.00	44.00	RC	M	0.02	0.02	Gdl	fol	gzf				AR6, asr, acl, he, mas, fol, soapy feel, CD	W	M						15			5			
3029891	44.00	45.00	RC	M	0.000	0.00	Gdl	fol	gzf				AR6, asr, acl, he, mas, fol, soapy feel, CD	W	M						5			3			
3029892	45.00	46.00	RC	M	0.000	0.00	Gdl	fol	gzm				AR6, asr, acl, he, mas, fol, soapy feel, CD	W	M						2						
3029893	46.00	47.00	RC	M	0.000	0.00	Gdl	fol	gzm				AR6, asr, acl, he, mas, fol, soapy feel, CD, mass central dol	W	M						2			2			
3029894	47.00	48.00	RC	M	0.02	0.02	Gdl	fol	gzm				AR6, asr, acl, lsg, he, fol, mas, CD + qV 3029895 = Std. AU(329) 1.82	W	M										1		
3029896	48.00	49.00	RC	M	0.05	0 05	Gdl	fol	gzm				AR6, asr, acl, lsg, he, fol, mas, CD + qV	W	M										1		
3029897	49.00	50.00	RC	M	0.000	0.00	Gdl	fol	gzm				AR6, asr, acl, lsg, he, fol, mas, CD + qV	W	M						2						
3029898	50.00	51.00	RC	M	0.000	0.00	Gdl	fol	gzm				A6, asr, acl, lsg, he, fol, mas, CD + qV	W	M						10			5			
3029899	51.00	52.00	RC	M	0.000	0.00	Gdl	fol	gzm				A6, asr, acl, lsg, he, mas, fol, CD + qV	W	M						5			5			
3029900	52.00	53.00	RC	M	0.000	0.00	Gdl	fol	gzm				A6, asr, acl, lsg, he, mas, fol, CD + qV	W	M									1			
3029901	53.00	54.00	RC	M	0.000	0.00	Gdl	fol	gzm				A6, asr, acl, lsg, he, mas, fol, CD + qV	W	M						5			10			
3029902	54.00	55.00	RC	M	0 000	0.00	Gdl	fol	gzm				A6, asr, acl, lsg, he, mas, fol, CD + qV	W	M						3			2			
3029903	55.00	56.00	RC	M	0 000	0.00	Gdl	fol	gzm				A6, asr, acl, lsg, he, mas, fol, CD + qV, shd ?Ssl	W	M						2			1			
3029904	56.00	57.00	RC	M	0.000	0.00	Gdl	fol	gzm				A6, asr, acl, weak lsg, fol, mas, CD, ?Ssl	W	M						2			1			
3029905	57.00	58.00	RC	M	0.000	0.00	Gdl	fol	gzm				A6, asr, acl, weak lsg, fol, mas, CD, ?Ssl	W	M						1			1			
3029906	58.00	59.00	RC	M	0.37	0.37	Gdl	fol	gzm	Ssl	fol	gzm	A6, asr, acl, weak lsg, fol, mas, CD, ?Ssl, very well fol, shd, Ssl like	W	M										1		
3029907	59.00	60 00	RC	M	0.22	0.22	Gdl	fol	gzm				A6, asr, acl, fol, mas, Gdl, Central dol	W	M						1						
3029908	60.00	61.00	RC	M	0.1	0.10	Gdl	fol	gzf				A6, asr, acl, fol, mas, Gdl, Central dol, aph	W	M						5						
3029909	61.00	62.00	RC	M	0.06	0.06	Gdl	fol	gzf				A6, asr, acl, fol, mas, Gdl, Central dol, aph	W	W						2						
3029910	62.00	63.00	RC	M	0.12	0.12	Gdl	fol	gzf	Sag	fol	gzf	A7, asr, acl, aph, ?Gdl or ?Sag, fol	W	W						5						
3029911	63.00	64.00	RC	M	0.31	0.31	Swk	fol	gzm				A6, bds, rdd q clasts, asr, fol + qV		W						3	2					
3029912	64.00	65.00	RC	M	0.42	0.42	Sag	fol	gzf	Gdl	fol	gzf	A7, shd, fol, asr, acl, ?Sag/Gdl	W	M						2						
3029913	65.00	66.00	RC	M	0.07	0.07	Gdl	fol	gzf	Sag	fol	gzf	A7, shd, asr, acl, lsg, he, ?Sag	W	M						1						
3029914	66.00	67.00	RC	M	0.04	0.04	Gdl	fol	gzf	Sag	fol	gzf	A6, shd, asr, acl, lsg, he, ?Sag	W	M						1						
3029915	67.00	68.00	RC	M	0.000	0.00	Gdl	fol	gzf				A7, asr, acl, lsg, soapy feel	W	M										1		
3029916	68.00	69.00	RC	M	0.000	0.00	Gdl	fol	gzm				AR6, lsg, asr, acl, fol, mas, soft, soapy feel	W	M						1						
3029917	69.00	70.00	RC	M	0.000	0.00	Gdl	fol	gzm				A6, lsg, asr, acl, fol, mas, soft, soapy feel, ?Sag shd	W	M						3			1			
3029918	70.00	71.00	RC	M	0.02	0 02	Gdl	fol	gzm				A6, lsg, asr, acl, fol, mas, soft, soapy feel, ?Sag shd	W	M						2			1			
3029919	71.00	72.00	RC	M	0.31	0.31	Gdl	fol	gzm				A7, lsg, asr, acl, fol, mas, soft, soapy feel, ?Sag shd	W	M						3			1			
3029920	72.00	73.00	RC	M	SNR	0.00	Gdl	fol	gzm	Sag	fol	gzf	A7, lsg, asr, acl, fol, aph, ?Sag (shd)	W	M						2						
3029921	73.00	74.00	RC	M	0.2	0.20	Gdl	fol	gzm				A7, lsg, asr, acl, fol, aph, ?Sag (shd)	W	M						1						
3029922	74.00	75.00	RC	M	0.21	0.21	Gdl	fol	gzm				A7, lsg, asr, acl, fol, aph, ?Sag (shd)	W	M												
3029923	75.00	76.00	RC	M	0.04	0.04	Gdl	fol	gzf	Sag	fol	gzf	A7, lsg, asr, acl, fol, aph, ?Sag (shd)	W	M						1						
3029924	76.00	77.00	RC	M	0.05	0.05	Gdl	fol	gzf				A7, lsg, asr, acl, fol, aph, ?Sag (shd)	W	M												
3029925	77.00	78.00	RC	M	0.03	0.03	Gdl	fol	gzf				BA8, he, li, Gdl, ?contact qV E.O.H.	W	M						10			10			

TYPE : RC | LOCAL EAST : 20952.28 E | NORTH : 9790 03 N | AMG EAST : 602709.10 E | NORTH : 7756537.72 N | RL : 1336.21 | DATE START : 19/04/97 | COMP : M | DATE PCORE : M | CORE : 19/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 78.00 | TOP AZI : 179.00 | TOP DEC : -60 50

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	1.00	RC	M	M	0.00	Osn	fri	gzc	Occ	hrd	gzc	BO5, aeolin sand + blc calcrete														
	1.00	2.00	RC	M	M	0.00	Osn	fri	gzc	Occ	hrd	gzc															
	2.00	3.00	RC	M	M	0.00	Osn	fri	gzc	Occ	hrd	gzc															
	3.00	4.00	RC	M	M	0.00	Occ	hrd	gzc	Oal	fri	gzf	GB3, calcrete + lacustrine cly														
	4.00	5.00	RC	M	M	0.00	Occ	hrd	gzc	Oal	fri	gzf															
	5.00	6.00	RC	M	M	0.00	Occ	hrd	gzc	Oal	fri	gzf															
3029926	6.00	7.00	RC	M	0.02	0.02	Oal	fri	gzf	Occ	hrd	gzc	G3, lacustrine cly + calcrete														
3029927	7.00	8.00	RC	M	0.02	0.02	Oal	fri	gzf				G4, lacustrine cly (silty)														
3029928	8.00	9.00	RC	M	0.02	0.02	Oal	fri	gzf				G4, lacustrine cly (silty)														
3029929	9.00	11.00	RC	M	0.02	0.04	Oal	fri	gzf	Ocl	lat	gzc	BG5, lacustrine cly + Olt, Oal, pis Missed Sample 3029930 - composite (2m)														
3029931	11.00	12.00	RC	M	0.02	0.02	Oal	fri	gzf	Ocl	lat	gzc	B6, lacustrine cly + Ocl, Olt, rdd														
3029932	12.00	13.00	RC	M	0.03	0.03	Sar	lat	gzc	Ocl	lat	gzc	BW6, blc, Sar, ?cover, lat, rdd														
3029933	13.00	14.00	RC	M	0.02	0.02	Ocy	fri	gzf	Sar	lat	gzc	BW5, some blc, cly, highly whtrd														
3029934	14.00	15.00	RC	M	0.11	0.11	Ocy	fri	gzf	Ocl	rdd	gzc	BR5, some blc cly, mot, he, rdd Olt, Ocl														
3029935	15.00	16.00	RC	M	0.03	0.03	Ost	hrd	gzf	Ocl	rdd	gzc	RW6, blc, Ost, sit, he, Olt, rdd, Ocy			M											
3029936	16.00	17.00	RC	M	0.03	0.03	Ssl	lat	gzf				R6, he, lat, fol, bdm, highly alt, some Ost														
3029937	17.00	18.00	RC	M	0.000	0.00	Ssl	bdm	gzc				BR8, he, lat, mot, asr, bdm, fol	M													
3029938	18.00	19.00	RC	M	0.03	0.03	Ssl	bdl	gzc				BR8, he, lat, mot, asr, bdm, fol	M													
3029939	19.00	20.00	RC	M	0.02	0.02	Ssl	bdl	gzc				BY6, li, he, asr, bld, fol, qV	M						2							
3029940	20.00	21.00	RC	M	0.02	0.02	Ssl	bdl	gzc				BY6, li, cly, bdl + qV	I						10							
3029941	21.00	22.00	RC	M	0.02	0.02	Ssl	cly	gzm				BY6, li, he, cly, asr, + qV, ?bdm	I						5				2		
3029942	22.00	23.00	RC	M	0.000	0.00	Ssl	bdm	gzm				BR6, he, li, asr, qV, fol	I										2		
3029943	23.00	24.00	RC	M	0.000	0.00	Ssl	bdm	gzf				BR4, qV, he, asr 3029944 = Std. AU(329) 1.61	I						5						
3029945	24.00	25.00	RC	M	0.000	0.00	Ssl	bdm	gzf				BR4, v f chips, powder, asr, he	I						2						
3029946	25.00	26.00	RC	M	0.000	0.00	Ssl	bdm	gzf				BY4, v.f.chips, powder, asr, he	I						3				2		
3029947	26.00	27.00	RC	M	0.000	0.00	Sgw	bds	gzc				BR4, he, blc, asr, qV, fol, or coarse Ssl	M						2				2		
3029948	27.00	28.00	RC	M	0.000	0.00	Ssl	bdl	gzm	Sct	hrd	gzv	BR4, he, li, asr, (2% Sct) + qV, bdl	M						2						
3029949	28.00	29.00	RC	M	0.000	0.00	Ssl	bdl	gzf				BR5, he, li, bdl, fol, asr, qV	M						5						
3029950	29.00	30.00	RC	M	0.000	0.00	Gdl	fol	gzf				BR6, he, ?Gdl, asr, bdm, fol, acl, aph	I						3						
3029951	30.00	31.00	RC	M	0.000	0.00	Gdl	fol	gzf				BR8, he, asr, acl, fol, mas, aph, wthrd felds	M	I												
3029952	31.00	32.00	RC	M	0.02	0.02	Gdl	fol	gzf				BR8, he, asr, acl, fol, mas, aph, wthrd felds	M	I					<1							
3029953	32.00	33.00	RC	M	0.09	0.09	Gdl	fol	gzf				BR8, he, asr, acl, fol, mas, aph, wthrd felds, ?Ssl	M	I										1		
3029954	33.00	34.00	RC	M	0.09	0.09	Gdl	fol	gzm				BR8, he, asr, acl, fol, mas, aph, wthrd felds, ?Ssl	M	I										1		
3029955	34.00	35.00	RC	M	0.000	0.00	Gdl	fol	gzm				BR6, he, acl, asr, fol, cly, qV, CD	M	I					<1							
3029956	35.00	36.00	RC	M	0.000	0.00	Gdl	fol	gzm				BR7, he, acl, asr, fol, cly, qV, CD	M	I					3				2			
3029957	36.00	37.00	RC	M	0.000	0.00	Gdl	fol	gzm				BR7, he, acl, asr, fol, mass, soapy feel, CD	M	I					2				1			
3029958	37.00	38.00	RC	M	0.07	0.07	Ssl	fol	gzm				B8, he, ?Ssl, fol, bdm, asr, hard gritty		M					4	2						
3029959	38.00	39.00	RC	M	0.000	0.00	Ssl	bdl	gzm				BY6, li, he, asr, fol, qV, bdl, gritty		M					3				2			
3029960	39.00	40.00	RC	M	0.000	0.00	Ssl	bdl	gzm				BY6, li, he, asr, fol, qV, bdl, gritty		M					3				1			
3029961	40.00	41.00	RC	M	0.02	0.02	Ssl	bdl	gzm				BY6, li, he, asr, fol, qV, bdl, gritty		M					10	10						
3029962	41.00	42.00	RC	M	0.000	0.00	Ssl	bdm	gzm	Sct	hrd	gzv	BY6, sit, li, he, asr, bdm, (?2% Sct) + qV		W					5							
3029963	42.00	43.00	RC	M	0.000	0.00	Ssl	bdm	gzm	Sct	hrd	gzv	BY6, sit, li, he, asr, bdm, (5% Sct) + qV		W					2							
3029964	43.00	44.00	RC	M	0.06	0.06	Ssl	bdm	gzm				B6, he, sit, li, asr, bdm, fol, some Sct?		W					1							
3029965	44.00	45.00	RC	M	0.03	0.03	Ssl	bdm	gzm				BR6, he, sit, li, asr, bdm, fol, some Sct?		W					4	3						
3029966	45.00	46.00	RC	M	0.07	0.07	Sgw	bdm	gzm				BR6, gritty, he, li, (asr), sit, fol, qV		W					3	2						
3029967	46.00	47.00	RC	M	0.000	0.00	Sgw	bdm	gzm				BR6, gritty, he, li, (asr), sit, fol, qV		W					1	1						
3029968	47.00	48.00	RC	M	0.000	0.00	Ssl	bdm	gzm				BY6, blc, li, fol, bdm, asr, gritty 3029969 = Std. AU(329) 1.75		M					2							
3029970	48.00	49.00	RC	M	0.04	0.04	Ssl	sit	gzv				BA6, he, li, sit, fol, near Gdl, alt hao		W					5				2			
3029971	49.00	50.00	RC	M	0.1	0.10	Sgw	sit	gzc				BR6, he, sit, fol, gritty, bds							5				2			
3029972	50.00	51.00	RC	M	0.06	0.06	Ssl	sit	gzm	Sct	hrd	gzv	BR4, sit, he, bdl, qV (3% Sct)							10							
3029973	51.00	52.00	RC	M	0.03	0.03	Ssl	sit	gzf				BA6, sit, he, rextal vns + (3% Sct), fol, bdl		W					5	10						
3029974	52.00	53.00	RC	M	0.000	0.00	Scl	sit	gzf	Gdl	fol	gzf	BR6, ?contact Ssl/Gdl, bdl, sit, he, cly	W	M					5							
3029975	53.00	54.00	RC	M	0.000	0.00	Gdl	fol	gzf	Ssl	sit	gzf	BR6, ?contact Ssl/Gdl, bdl, sit, he, cly		M					2							
3029976	54.00	55.00	RC	M	0.03	0.03	Ssl	fol	gzf	Gdl	fol	gzf	BR6, he, li, asr, acl, ?contact		M					2							
3029977	55.00	56.00	RC	M	0.07	0.07	Ssl	bdl	gzf				B6, li, he, asr, sit, ?contact		M					5							
3029978	56.00	57.00	RC	M	0.05	0.05	Gdl	fol	gzm				BM8, he, asr, acl, fol, massive, aph, lsg	W	M												
3029979	57.00	58.00	RC	M	0.09	0.09	Gdl	fol	gzm				BM8, he, asr, acl, fol, massive, aph, lsg	W	M												
3029980	58.00	59.00	RC	M	0.06	0.06	Gdl	fol	gzm				AM8, he, asr, acl, fol, massive, aph, lsg	W	M					2							
3029981	59.00	60.00	RC	M	0.12	0.12	Gdl	fol	gzm				AR8, he, asr, acl, fol, massive, aph, lsg	W	M					2							
3029982	60.00	61.00	RC	M	0.11	0.11	Gdl	fol	gzm				AR8, he, asr, acl, fol, massive, aph, lsg	W	M					2							
3029983	61.00	62.00	RC	M	0.04	0.04	Gdl	fol	gzm				AR8, he, asr, acl, fol, massive, aph, lsg	W	M					1							
3029984	62.00	63.00	RC	M	0.03	0.03	Gdl	fol	gzm				AR8, he, asr, acl, fol, massive, aph, lsg	W	M					2							
3029985	63.00	64.00	RC	M	0.02	0.02	Gdl	fol	gzm				AR8, he, asr, acl, fol, massive, aph, lsg	W	M					2							
3029986	64.00	65.00	RC	M	0.02	0.02	Gdl	fol	gzm				A8, lsg, asr, acl, aph, fol, mas, central dol	W	M					10							
3029987	65.00	66.00	RC	M	0.02	0.02	Gdl	fol	gzm				A7, lsg, asr, acl, aph, fol, mas, central dol	W	M												
3029988	66.00	67.00	RC	M	0.000	0.00	Gdl	fol	gzm				A7, lsg, asr, acl, aph, fol, mas, central dol	W	M					2							
3029989	67.00	68.00	RC	M	0.000	0.00	Gdl	fol	gzm				A7, lsg, asr, acl, aph, fol, mas, central dol	W	M					2							
3029990	68.00	69.00	RC	M	0.000	0.00	Gdl	fol	gzf				A7, fol, aph, asr, acl, lsg, massive CD	W	M					3							
3029991	69.00	70.00	RC	M	0.000	0.00	Gdl	fol	gzf				A7, fol, aph, asr, acl, lsg, massive CD, ?Sag	W	M												
3029992	70.00	71.00	RC	M	0.000	0.00	Gdl	fol	gzf				A7, fol, aph, asr, acl, lsg, massive CD, ?Sag	W	M					2							
3029993	71.00	72.00	RC	M	0.000	0.00	Gdl	fol	gzf				A7, fol, aph, asr, acl, lsg, massive CD, ?Sag	W	M					2							
3029994	72.00	73.00	RC	M	0.000	0.00	Gdl	fol	gzf				A7, fol, aph, asr, acl, lsg, massive CD, ?Sag	W	M					1							
3029995	73.00	74.00	RC	M	0.000	0.00	Gdl	fol	gzf				A7, fol, aph, asr, acl, lsg, massive CD, ?Sag, more he	W	M					2							
3029996	74.00	75.00	RC	M	0.000	0.00	Gdl	fol	gzf				A6, asr, acl, he, lsg, fol, ?Sag, soapy soft	W	M												
3029997	75.00	76.00	RC	M	0.000	0.00	Gdl	fol	gzf				A6, asr, acl, he, lsg, fol, ?Sag, soapy soft, aph	W	M												
3029998	76.00	77.00	RC	M	0.51	0.51	Gdl	sit	gzm				AR6, he, ?mn, fol, sit, mas	W	W					1							
3029999	77.00	78.00	RC	M	0.36	0.36	Gdl	sit	gzm				A8, he, asr, acl, sit, fol, ?Swk E.O.H. 3030000 = Std. AU(329) 1.62	W	W					1							

TITANIA---Titania (EL2370)---TIRC198

TYPE : RC | LOCAL EAST : 21226.55 E | NORTH : 9724.07 N | AMG EAST 602977.49 E | NORTH . 7756450.89 N | RL 1335.45 | DATE START : 19/04/97 | COMP : M | DATE PCORE : M | CORE : 19/04/97 | DEPTH PCORE M | DEPTH TOTAL 78.00 | TOP AZI : 180 00 | TOP DEC : -60.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Txl	Grl	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	1.00	RC	M	M	0.00	Osn	fri	gzc	Occ	mas	gzc	Mas OB3, fgz Oal + cgr RB2 Oct														
	1.00	2.00	RC	M	M	0.00	Osn	fri	gzc	Occ	mas	gzc	Mas OB3, fgz Oal + cgr RB2 Oct														
	2.00	3.00	RC	M	M	0.00	Osn	fri	gzc	Occ	mas	gzc	Mas OB3, fgz Oal + cgr RB2 Oct														
	3.00	4.00	RC	M	M	0.00	Oal	cly	gzf	Occ	bds	gzc	AG3, cly fgr Oal + gy + OB3 bds Occ														
	4.00	5.00	RC	M	M	0.00	Oal	cly	gzf	Occ	bds	gzc	AG3, cly fgr Oal + gy + OB3 bds Occ														
	5.00	6.00	RC	M	M	0.00	Oal	cly	gzf	Occ	bds	gzc	AG3, cly fgr Oal + gy + OB3 bds Occ														
758001	6.00	7.00	RC	M	0.02		0.02	Oal	cly	gzf			fgr AG4, cly Oal + weak sit			W											
758002	7.00	8.00	RC	M	0.000		0.00	Oal	cly	gzf	Olt	pis	gzm G4, cly Oal + mnr N4 pis Olt, calcareous														
758003	8.00	9.00	RC	M	0 000		0.00	Oal	cly	gzf			G4, lactustrine cly, bds														
758004	9.00	10.00	RC	M	0.02		0.02	Oal	cly	gzf	Olt	pis	gzf G4, lactustrine cly + mnr N4 pis Olt														
758005	10 00	11.00	RC	M	0.000		0.00	Oal	cly	gzf	Olt	pis	gzm G4, lactustrine cly + N4-R4 mgz Olt + mnr qV									5					
758006	11.00	12 00	RC	M	0.11		0.11	Ocl	lat	gzc	Sbx	lat	gzc pis N4-R4 lat Ocl + R4 lat Sbx									3					
758007	12.00	13.00	RC	M	1.19		1.19	Ocl	lat	gzc	Sbx	lat	gzc pis N4-R4 lat Ocl + R4 lat Sbx									3					
758008	13.00	14 00	RC	M	1 58		1 58	Ssl	bdm	gzf			OB3, li, he, ser, blc, bdm Ssl		M	W					2						
758009	14.00	15.00	RC	M	0.33		0.33	Ssl	bdm	gzf			OB3, li, he, ser, blc, bdm Ssl		M	W					5						
758010	15.00	16.00	RC	M	5.175		5.17	Ssl	bdm	gzf			OB3, li, he, ser, blc, bdm Ssl, weak sit		M	W					5						
758011	16.00	17.00	RC	M	6.8		6.80	Ssl	bdl	gzf			OB3-A3, li, ser, blc, sit, bdm-bdl Ssl		M	W					5						
758012	17.00	18.00	RC	M	6.065		6.06	Ssl	bdl	gzf			OB3, li, he, ser, bdl-bdm Ssl		M	W					10	10					
758013	18.00	19.00	RC	M	3.725		3.72	Ssl	bdl	gzf			OB3-RB4, li, he, ser Ssl		M	W						15					
758014	19.00	20.00	RC	M	0.35		0.35	Ssl	bdl	gzf			OB3-RB4, li, he, Ssl, asr, fol, qV		M	W					7						
758015	20.00	21.00	RC	M	0.11		0.11	Ssl	bdl	gzf			RB3, li, he, ser, blc Ssl		M	W					2						
758016	21.00	22.00	RC	M	1.25		1.25	Ssl	bdl	gzf			OB3, li, asr, he, blc Ssl		M	W					2						
758017	22.00	23.00	RC	M	0.59		0.59	Ssl	bdm	gzf			OB4, li, he, asr, Ssl, fol		M	W					15						
758018	23.00	24.00	RC	M	0.23		0.23	Ssl	bdm	gzf			OB4, li, he, asr, Ssl, fol		M	W					10						
758019	24.00	25.00	RC	M	0.08		0.08	Ssl	bdm	gzf			OB4, heabily li, mas-cly wthrd Ssl, asr		M	W					5						
758020	25.00	26.00	RC	M	0.06		0.06	Ssl	bdm	gzf			OB3, li mas-cly asr, Ssl		M	W					7						
758021	26.00	27.00	RC	M	0.03		0.03	Ssl	bdm	gzf			OB3, li, mas, bdm, Ssl mineralised?		M	W					2						
758022	27.00	28.00	RC	M	0 16		0.16	Ssl	bdm	gzf			OB3, li, asr, blc, Ssl		M	W					15						
758023	28.00	29.00	RC	M	0.78		0.78	Ssl	bdm	gzf			OB2, li, asr, blc Ssl - powdery sample		M	W					15						
758024	29.00	30.00	RC	M	0.18		0.18	Ssl	bdm	gzf			Abundant qV + mnr OB3, li, asr, bdm, Ssl		M	W					25						
758025	30 00	31.00	RC	M	0.03		0.03	Ssl	bdm	gzf			RB6, he, lis, asr, bdm Ssl, + abundant qV		M	W					25						
758026	31.00	32.00	RC	M	0.02		0.02	Gdl	fol	gzf			B6, fgz he Gdl + ser + abundant q (soapy feel)		M	W					20						
758027	32.00	33.00	RC	M	0.02		0.02	Gdl	fol	gzf			B6, powdery sample with soapy feel, he Gdl, fol		M	W					2						
758028	33.00	34 00	RC	M	0.02		0.02	Gdl	fol	gzf			B6, powdery sample with soapy feel, he Gdl, fol		M	W					5						
758029	34.00	35 00	RC	M	0.000		0 00	Gdl	fol	gzf			B6, - dk mar colours, he, Gdl, mas, asr, chl	M	M						10						
758030	35.00	36.00	RC	M	0.05		0.05	Gdl	fol	gzf			B6, - dk mar, he, mas, asr, chl, soapy Gdl	M	M						15						
758031	36.00	37.00	RC	M	0.04		0.04	Gdl	fol	gzf			B6, - dk mar, he, asr, chl, soapy Gdl	M	M						10						
758032	37.00	38.00	RC	M	0.17		0.17	Gdl	fol	gzf			B6 - mar, he, asr, chl, Gdl + abundant q	M	M						25						
758033	38.00	39.00	RC	M	0.05		0.05	Gdl	fol	gzf			B6 - mar, he, asr, chl, Gdl	M	M						5						
758034	39.00	40.00	RC	M	0.02		0.02	Gdl	fol	gzf			B6 - mar, he, asr, chl, Gdl								3						
758035	40.00	41.00	RC	M	0.02		0.02	Gdl	fol	gzv			B6 - mar, vgz he, asr, chl, Gdl	M	M						2						
758036	41.00	42.00	RC	M	0.03		0.03	Gdl	fol	gzv			B6 - mar, vgz he, asr, chl, Gdl	M	M						10						
758037	42.00	43.00	RC	M	0.03		0.03	Gdl	fol	gzf			B6 - mar, vgz he, asr, chl, Gdl + cgz in q								20	15					
758038	43.00	44.00	RC	M	0 000		0.00	Gdl	fol	gzf	Sct?	bdl	gzf B6 - mar, fgz he, asr, chl, Gdl + min bld Sct (?)	M	M						5	5					
758039	44.00	45.00	RC	M	0.16		0.16	Gdl	fol	gzf			B6 - mar, he, asr, chl, Gdl	M	M						2						
													758040 = Std. AU(329) 1.84														
758041	45.00	46.00	RC	M	0.16		0.16	Gdl	fol	gzf			B6 - mar, he, asr, chl, Gdl + abundant qV	M	M						10	25					
758042	46.00	47.00	RC	M	0.04		0.04	Gdl	fol	gzf			B6 - mar, he, asr, chl, Gdl + qV	M	M						10	15					
758043	47.00	49.00	RC	M	0.1		0.20	Gdl	fol	gzf			B6 - mar, he, asr, chl, Gdl + abundant qV	M	M						10	20					
758044	49.00	50.00	RC	M	0.46		0.46	Gdl	fol	gzf			B6 - mar, he, asr, chl, Gdl + inc abundant qV	M	M						15	25					
758045	50.00	51.00	RC	M	0.46		0.46	Gdl	fol	gzf			B6 - mar, he, asr, chl, Gdl. Predominantly qV	M	M						20	45					
758046	51.00	52.00	RC	M	0.43		0.43	Gdl	fol	gzf			B6 - mar, f.g.-m.g. he, asr, chl, Gdl + qV	M	M						10	20					
758047	52.00	53.00	RC	M	0.09		0.09	Gdl	fol	gzf			B6 - mar, fgz, he, asr, chl, Gdl. Predominantly qV	M	M						20	25					
758048	53.00	54.00	RC	M	0.65		0.65	Gdl	fol	gzf			B6 - mar, fgz, he, asr, chl, Gdl. Predominantly qV	M	M						35	25					
758049	54.00	55.00	RC	M	0.51		0 51	Gdl	fol	gzf			B6 - mar, fgz, he, asr, chl, Gdl. Predominantly qV	M	M						35	25					
758050	55.00	56.00	RC	M	0.54		0.54	Gdl	fol	gzf			B6 - mar, fgz, he, asr, chl, Gdl. Predominantly qV. Gdl is f-vgz some bdl in q	M	M						25	25					
758051	56.00	57.00	RC	M	0.65		0.65	Gdl	fol	gzf			B6 - mar, fgz, he, asr, chl, Gdl. Predominantly qV. Gdl is f-vgz some bdl in q, Gdl has a soapy feel	M	M						25	25					
758052	57.00	58.00	RC	M	0.81		0.81	Gdl	fol	gzf			B6 - mar, fgz, he, asr, chl, Gdl. Predominantly qV. Gdl is f-vgz some bdl in q, Gdl has a soapy feel	M	M						30	25					
758053	58.00	59.00	RC	M	0.47		0.47	Gdl	fol	gzf			B6 - mar, f-vgz, he, asr, chl, Gdl + qV	M	M						10	15					
758054	59.00	60.00	RC	M	0.53		0.53	Gdl	fol	gzf			B6 - mar, f-vgz, he, asr, chl, Gdl + qV	M	M						15	20					
758055	60.00	61.00	RC	M	0.4		0.40	Gdl	fol	gzf			B6 - mar, f-vgz, he, asr, chl, Gdl + qV, predominantly blocky, angular q + qV	M	M						25	30					
758056	61 00	62.00	RC	M	0.71		0.71	Gdl	fol	gzf			B6 - mar, f-vgz, he, asr, chl, Gdl + qV, predominantly blocky, angular q + qV	M	M						25	30					
758057	62.00	63.00	RC	M	0.51		0.51	Gdl	fol	gzf			B6 - mar, f-vgz, he, asr, chl, Gdl + qV, predominantly qV	M	M						20	15					
758058	63.00	64.00	RC	M	0.87		0.87	Gdl	fol	gzf			B6 - mar, f-vgz, he, asr, chl, Gdl + qV, predominantly qV	M	M						20	15					
758059	64.00	65.00	RC	M	0.14		0.14	Gdl	fol	gzf			B6 - mar, f-vgz, he, asr, chl, fol Gdl, mnr q	M	M							15					
													758060 = Std. AU(329) 2.06 : AA(309) 2.20 : AB(309) 2.09														
758061	65.00	66.00	RC	M	0.14		0.14	Gdl	fol	gzf			B6 - mar, f-vgz, he, ser, chl Gdl	M	M							10					
758062	66.00	67.00	RC	M	0.03		0.03	Gdl	fol	gzf			B6 - mar, f-vgz, he, ser, chl Gdl	M	M							5					
758063	67.00	68.00	RC	M	0.02		0.02	Gdl	fol	gzf			B6 - mar, f-mgz, he, asr, chl, soapy feel	M	M							6					
758064	68.00	69.00	RC	M	0.6		0.60	Gdl	fol	gzf			B6, he, asr, chl, f.g.-m.g. soapy feel	M	M						3						
758065	69.00	70.00	RC	M	0.64		0.64	Gdl	fol	gzf			OB4, li, he, ser, fol Gdl (?) + mnr qV		M						5						
758066	70.00	71.00	RC	M	0.16		0.16	Gdl	fol	gzf			OB4, li, ser, fol Gdl (?) - gritty feel		M						5						
758067	71.00	72.00	RC	M	0.1		0.10	Gdl	fol	gzf			OB4, li, ser, fol Gdl - gritty feel		M						5						
758068	72.00	73.00	RC	M	0.73		0.73	Gdl	fol	gzf			OB4, li, ser, fol Gdl - gritty		M							5					
758069	73.00	74.00	RC	M	0.26		0.26	Gdl	fol	gzf			RB5-N4, angular he, ser, chl Gdl (?) dry sample is soapy	M	M							2					
758070	74.00	75.00	RC	M	0.09		0.09	Gdl	fol	gzf			RB5, he, ser, chl Gdl. Predominantly fract qV with he vns & angular vugs suggesting sulphs	W	W							70					
758071	75.00	76.00	RC	M	0.09		0.09	Gdl	fol	gzf			B6 - mar, fol, he, asr, chl Gdl - soapy feel	M	M							5					

TITANIA---Titania (EL2370)---TIRC198

TYPE : RC LOCAL EAST 21226.55 E AMG EAST : 602977.49 E RL : 1335.45 DATE START : 19/04/97 DATE PCORE : M DEPTH PCORE : M TOP AZI : 180.00
NORTH . 9724.07 N NORTH : 7756450.89 N COMP : M CORE : 19/04/97 DEPTH TOTAL : 78.00 TOP DEC : -60.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment		A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
758072	76.00	77.00	RC	M	0.02	0.02	Gdl	fol	gzf				B6 - mar, fol, he, asr, chl Gdl - soapy feel		M	M						5					
758073	77.00	78.00	RC	M	4.475	4.47	Gdl	fol	gzf				B6 - mar, fol, he, asr, chl Gdl	E.O.H.	M	M						15					

TITANIA---Titania (EL2370)---TIRC199

TYPE RC | LOCAL EAST : 21227.23 E, NORTH : 9739.56 N | AMG EAST : 602979.36 E, NORTH : 7756466.28 N | RL : 1335.47 | DATE START : 20/04/97, COMP : M | DATE PCORE : M, CORE : 20/04/97 | DEPTH PCORE : M, DEPTH TOTAL : 78.00 | TOP AZI : 180.00, TOP DEC : -61 00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	1.00		M	M		0.00 Osn	mas	gzf	Occ	mas	gzm	OB4, fgz he, li Osn + mnr Occ													
	1.00	2.00		M	M		0.00 Osn	mas	gzf	Occ	mas	gzm	OB4, fgz he, li Osn + mnr Occ													
	2.00	3.00		M	M		0.00 Osn	mas	gzf	Occ	mas	gzm	OB4, fgz he, li Osn + mnr Occ													
	3.00	4.00		M	M		0.00 Oal	mas	gzf	Olt	pis	gzf	OB4, mas, li, he, weak sit Oal mnr pis N4 Olt			W										
	4.00	5.00		M	M		0.00 Oal	mas	gzf	Olt	pis	gzf	OB4, mas, li, he, weak sit Oal mnr pis N4 Olt			W										
	5.00	6.00		M	M		0.00 Oal	mas	gzf	Olt	pis	gzf	OB4, mas, li, he, weak sit Oal mnr pis N4 Olt			W										
758074	6.00	7.00	RC	M	0.03		0 03 Oal	mas	gzf				O6, fgz Oal + mnr gypsum													
758075	7.00	8 00	RC	M	0.03		0.03 Oal	mas	gzf	Occ	mas	gzf	G6, fgz Oal & mnr calcrete													
758076	8.00	9 00	RC	M	0.03		0.03 Oal	mas	gzf	Olt	pis	gzf	G6, clyey Oal & mnr N4 pis Olt													
758077	9.00	10.00	RC	M	0.000		0 00 Oal	mas	gzf	Olt	pis	gzf	G6, clyey he Oal & mnr N4 pis Olt													
758078	10.00	11.00	RC	M	0.02		0.02 Oal	mas	gzf	Olt	pis	gzf	G6, clyey li, ne, Oal + N4 pis Olt			W										
758079	11.00	12.00	RC	M	0.03		0.03 Oal	mas	gzf	Olt	pis	gzf	OB4, li, he, sit Oal & N4-RB4, pis mas Olt			W										
758080	12.00	13.00	RC	M	0.02		0.02 Olt	mas	gzm	Oal	mas	gzf	N4-RB4 mas he, li, Olt (Sgw?) & clyey G4 mas Oal			W										
758081	13.00	14.00	RC	M	0.41		0.41 Sgw	mas	gzm	Oal	mas	gzf	B4, he, li, ser Sgw & mnr G4 mas Oal			W										
758082	14.00	15.00	RC	M	0.26		0.26 Sgw	fol	gzm	Ssl	fol	gzf	O3, li, he, ser, fol Sgw &R4-O3 he, li, ser, fol Ssl			W										
758083	15.00	16.00	RC	M	0.12		0.12 Ssl	fol	gzf				R4-O3, he, li, ser, fol Ssl Dom q			W					25					
758084	16.00	17.00	RC	M	0.62		0.62 Ssl	fol	gzf				R4-O3, he, li, ser, fol bdl Ssl & abundant q			W				15	15					
758085	17.00	18.00	RC	M	0.1		0.10 Ssl	bdl	gzf				RB4, li, he, fol, bdl, ser Ssl	W												
758086	18.00	19.00	RC	M	0.02		0.02 Ssl	bdl	gzf				RB4-O5, li, he, fol bdl, ser Ssl	W												
758087	19.00	20.00	RC	M	0.05		0.05 Ssl	bdl	gzf				B4, li, he, blc, ser, fol, bdl Ssl & mnr q	W	W						10					
758088	20.00	21.00	RC	M	0.11		0.11 Ssl	bdl	gzf	Sgw	fol	gzf	B4, li, he, blc, ser, fol, bdl Ssl & mnr fol Sgw	W	W						3					
758089	21.00	22.00	RC	M	0.03		0.03 Ssl	bdl	gzf				OB4, li, he, ser, fol Ssl	W							2					
758090	22.00	23.00	RC	M	0.73		0.73 Ssl	bdl	gzf	Sgw	fol	gzf	RB4, li, he, ser, fol Ssl & mnr N4-RB4, li, he Sgw	M							5					
758091	23.00	24.00	RC	M	0.7		0.70 Ssl	fol	gzf				O3-RB4, li, he, ser, blc, fol, bdl Ssl & mnr q	M							6					
758092	24 00	25.00	RC	M	0.27		0.27 Ssl	fol	gzf				O3, li, he, ser, fol, bdl, blc, ser Ssl	M							5					
758093	25.00	26 00	RC	M	0.28		0.28 Ssl	fol	gzf				O3, li, he, ser, fol, bdl, blc, ser Ssl + mnr q	M							5					
758094	26.00	27 00	RC	M	0 17		0.17 Ssl	bdl	gzf				O3, li, he, ser, fol, bdl mnr blc & q	M							5					
758095	27.00	28.00	RC	M	0 13		0.13 Ssl	bdl	gzf	Sgw	fol	gzf	O3, li, he, ser, fol, bdl Ssl & mnr O3, li, he, Sgw	M							3					
758096	28.00	29.00	RC	M	0.36		0.36 Ssl	fol	gzf				O3-RB4, li, he, ser, fol, bdl Ssl	M							3					
758097	29.00	30.00	RC	M	0.33		0.33 Ssl	fol	gzf				O3-RB4, li, he, ser, fol, bdl, blc Ssl	M							4					
758098	30.00	31.00	RC	M	0.15		0 15 Ssl	fol	gzf	Sgw	fol	gzf	OB4, li, he, bdl, fol, ser Ssl & mnr fgz li, he, Sgw	M							3					
758099	31.00	32.00	RC	M	0.19		0 19 Ssl	fol	gzf				OB4, li, he, ser, bdl, fol Ssl & abundant q	M							12					
758100	32.00	33.00	RC	M	0.04		0.04 Gdl	fol	gzf				B7, he, aph fine powdery sample	M												
758101	33.00	34.00	RC	M	0.02		0.02 Gdl	fol	gzf	Ssl			B7, he, aph Gdl & OB2 fgz li Ssl	M												
758102	34.00	35.00	RC	M	0.08		0.08 Ssl	fol	gzf				OB3, li, he, fol, bdl, mnr blc, ser Ssl	W						5						
758103	35.00	36.00	RC	M	0.05		0.05 Ssl	fol	gzf				A4, li, he, ser, sit, blc Ssl	W	W					3						
758104	36.00	37.00	RC	M	0.08		0.08 Ssl	fol	gzf	Sgw	fol	gzf	OB3, li, he, ser, fol, bdl, Ssl & min Sgw. Abundant q	M						15						
758105	37.00	38.00	RC	M	0.32		0.32 Ssl	fol	gzf				OB3, li, he, ser, fol, bdl, mnr blc Ssl & mnr q	M						5						
758106	38.00	39.00	RC	M	0.07		0.07 Ssl	fol	gzf				RB4, fol, li, he, ser, bdl Ssl, abundant q	M						10	5					
758107	39.00	40.00	RC	M	0.19		0.19 Ssl	fol	gzf				OB4, fol, li, he, ser & mnr chl, Ssl	W	M					8						
758108	40.00	41.00	RC	M	0.6		0.60 Ssl	fol	gzf				OB4, fol, li, he, ser & mnr chl, Ssl + abundant q	W	M					15	5					
758109	41.00	42.00	RC	M	0.44		0.44 Ssl	fol	gzf				OB3, fol, li, he, ser, blc, mnr sit Ssl, abundant q		M	W				15	10					
758110	42.00	43.00	RC	M	1.01		1.01 Ssl	fol	gzf				OB3, fol, li, he, ser, Ssl, abundant q		M					15	5					
758111	43.00	44.00	RC	M	3.245		3.24 Ssl	fol	gzf				OB3, fol, li, he, ser, Ssl, wht clyey chunks		M						10					
758112	44.00	45.00	RC	M	0.33		0.33 Ssl	fol	gzf				OB3, fol, fgz, li, he, ser, Ssl, abundant q		M					15	10					
758113	45.00	46.00	RC	M	0.26		0.26 Ssl	fol	gzf	Sgw?	fol	gzf	OB3, fol, fgz, li, he, ser, Ssl, abundant q		M					15	15					
758114	46.00	47.00	RC	M	0.58		0.58 Sgw	fol	gzf	Ssl	fol	gzf	OB3, fgz, fol, li, he, ser, Sgw + Ssl & mnr chl	W	M						10					
758115	47.00	48.00	RC	M	0.14		0.14 Ssl	fol	gzf	Ssl	fol	gzv	OB3, f-vgz, fol, li, he, ser, Ssl, fine powdery sample		M						2					
758116	48.00	49.00	RC	M	7.48		7.48 Ssl	fol	gzf				OB3-A4, li, he, ser, fol SSl, abundant q		M					15	10					
758117	49.00	50.00	RC	M	1.49		1 49 Ssl	fol	gzf				OB4, li, he, ser, fol, bdl, Ssl		M						10					
758118	50.00	51.00	RC	M	0.34		0.34 Ssl	fol	gzf				RB3, li, he, ser, fol, bdl Ssl		M						5					
758119	51.00	52.00	RC	M	0.75		0.75 Ssl	bdl	gzf				RB4, li, he, ser, mnr chl, fol, bdl Ssl	W	M											
758120	52.00	53.00	RC	M	3.045		3 04 Ssl	bdl	gzf				OB3, li, he, ser, mnr chl, fol, bdl Ssl, abundant q	W	M					10	10					
758121	53.00	54.00	RC	M	3.32		3.32 Ssl	fol	gzf				OB3, fol, li, he, blc, bdl, Ssl, blched clyey chunks, abundant q	W	M					15	10					
758122	54.00	55.00	RC	M	0.15		0.15 Ssl	fol	gzf	Sgw	fol	gzf	OB4, fol, li, he, ser, bld Ssl & min Sgw		M					3						
758123	55.00	56.00	RC	M	0.2		0.20 Ssl	fol	gzf				OB3, li, he, ser, mnr chl, fol, bdl	W	M					10						
758124	56.00	57.00	RC	M	1.05		1.05 Ssl	bdl	gzf				OB3, li, he, ser, chl, sit, Ssl, fol, bdl	M	M	M				3						
758125	57.00	58.00	RC	M	1.43		1.43 Ssl	bdl	gzf				OB4-B6, li, he, ser, chl, weak sit, fol, bdl Ssl	M	M	W				3						
758126	58.00	59.00	RC	M	0.77		0.77 Ssl	bdl	gzf				RB6, li, he, ser, chl, sit Ssl, he vns	M	M	W				2						
758127	59.00	60.00	RC	M	3.42		3.42 Ssl	bdl	gzf				OB-RB4, li, he, ser, bld, fol Ssl		M					2						
758128	60.00	61.00	RC	M	0.73		0.73 Ssl	fol	gzf				RB4, li, ser, he, bdl, fol Ssl		M					4						
758129	61.00	62 00	RC	M	0.6		0.60 Ssl	fol	gzf				OB3, li, he, ser, bld, fol Ssl, abundant he-stained q		M						15					
758130	62.00	63.00	RC	M	0.27		0.27 Ssl	fol	gzf				OB4, li, he, ser, bdl, fol Ssl, abundant milky q		M					5	15					
758131	63.00	64.00	RC	M	6.715		6.71 Ssl	bdl	gzf				OB3, li, he, ser, bdl, fol, blc Ssl		M					5	10					
758132	64.00	65.00	RC	M	1.67		1.67 Ssl	fol	gzf				OB3, li, he, ser, bdl, fol, Ssl, abundant q		M					20	15					
758133	65.00	66.00	RC	M	1.28		1.28 Ssl	fol	gzf				OB3, li, he, ser, bdl, fol Ssl		M					10	10					
758134	66.00	67 00	RC	M	1.7		1.70 Ssl	fol	gzf				RB3, li, he, ser, chl, bdl, fol, blc Ssl + wht clyey chunks & q	M	M					10	15					
758135	67.00	68.00	RC	M	0.47		0.47 Ssl	fol	gzf				RB4, li, he, ser, chl, fol, bdl	W	M					10	15					
758136	68.00	69.00	RC	M	4.27		4.27 Ssl	fol	gzf	Gdl	fol	gzf	RB5-B6, li, he, ser, chl, bdl, fol Ssl + mnr Gdl?	M	M						5					
758137	69.00	70.00	RC	M	2.78		2.78 Ssl	fol	gzf				RB4, li, he, ser, bdl, fol Ssl, abundant milky q		M					20	10					
758138	70.00	71.00	RC	M	0.68		0.68 Gdl	fol	gzf				RB8, fol, fgz-aph, li, he, ser, chl	M	M						10					
758139	71.00	72.00	RC	M	SNR		0.00						No Sample														
758140	72.00	73.00	RC	M	0.02		0.02 Gdl	fol	gzv				RB6, f-vgz li, he, ser, chl Gdl	M	M						3					
758141	73.00	74.00	RC	M	0.38		0.38 Gdl	fol	gzv				RB6, f-vgz li, he, ser, chl Gdl	M	M						3					
758142	74.00	75.00	RC	M	0.38		0.38 Gdl	fol	gzv				RB6, f-vgz li, he, ser, chl Gdl	M	M											
758143	75.00	76.00	RC	M	0.48		0.48 Gdl	fol	gzv				RB6, f-vgz li, he, ser, chl Gdl	M	M						2					
758144	76.00	77.00	RC	M	0.42		0.42 Gdl	fol	gzv				RB6, f-vgz li, he, ser, chl Gdl	M	M						2					
758145	77.00	78.00	RC	M	0.18		0.18 Gdl	fol	gzv				RB6, f-vgz li, he, ser, chl Gdl E.O.H.	M	M						2					
													758146 = Std. AU(329) 1.95														

TYPE : RC | LOCAL EAST : 21227.22 E NORTH : 9754.60 N | AMG EAST : 602980.51 E NORTH : 7756481.27 N | RL : 1335.54 | DATE START COMP M M | DATE PCORE CORE M 20/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 72.00 | TOP AZI : 177.00 | TOP DEC : -60.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Txl	Grl	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	1.00		M	M	0.00	Oal	mas	gzf	Olt	pis	gzf	OB3, li, he, ser, mas Oal & mnr N4 is Olt													
	1.00	2.00		M	M	0.00	Oal	mas	gzf	Olt	pis	gzf	OB3, li, he, ser, mas Oal & mnr N4 is Olt													
	2.00	3.00		M	M	0.00	Oal	mas	gzf	Olt	pis	gzf	OB3, li, he, ser, mas Oal & mnr N4 is Olt													
	3.00	4.00		M	M	0.00	Oal	mas	gzf	Occ	mas	gzf	OB3, li, he, ser, mas Oal & mnr Occ													
	4.00	5.00		M	M	0.00	Oal	mas	gzf				OB3, li, he, ser, mas Oal & mnr Occ													
	5.00	6.00		M	M	0.00	Oal	mas	gzf				OB3, li, he, ser, mas Oal & mnr Occ													
758147	6.00	7.00	RC	M	0.07	0.07	Oal	mas	gzf				AG3, ser, mas Oal + mnr gypsum		W											
758148	7.00	8.00	RC	M	0.09	0.09	Oal	mas	gzf				AG3, ser, weakly sit, mas Oal		W	W										
758149	8.00	9.00	RC	M	0.9	0.90	Oal	mas	gzf				AG3, ser, weakly sit, mas Oal		W	W										
758150	9.00	10.00	RC	M	0.04	0.04	Oal	mas	gzf	Olt	pis	gzf	AG4, ser, mas Oal + mnr N4 pis Olt		W											
758151	10.00	11.00	RC	M	0.03	0.03	Oal	mas	gzf	Olt	pis	gzf	AG4, ser, mas Oal + mnr N4 pis Olt		W											
758152	11.00	12.00	RC	M	0.09	0.09	Oal	mas	gzf	Olt	pis	gzf	OB2, ser, li, he, mas Oal + mnr N4 pis Olt + mnr gypsum		W											
758153	12.00	14.00	RC	M	0.09	0.18	Oal	mas	gzf				OB2, ser, li, he, mas Oal		W											
758154	14.00	15.00	RC	M	0.02	0.02	Ssl	fol	gzf				OB3, li, ser, he, bdl, fol, mnr blc		M											
758155	15.00	16.00	RC	M	0.02	0.02	Ssl	fol	gzf				RB4, li, he, ser, bdl, fol, mnr blc Ssl		M											
758156	16.00	17.00	RC	M	0.25	0.25	Ssl	fol	gzf				RB4, li, he, ser, bdl, fol, Ssl		M											
758157	17.00	18.00	RC	M	0.6	0.60	Ssl	bdl	gzf				RB4, li, he, ser, bdl, fol, blc Ssl		M											
758158	18.00	19.00	RC	M	0.07	0.07	Ssl	bdl	gzf				RB4, li, he, ser, bdl, fol, blc Ssl		M											
758159	19.00	20.00	RC	M	0.03	0.03	Ssl	bdl	gzf				RB4, li, he, ser, bdl, fol, blc Ssl		M											
758160	20.00	21.00	RC	M	0.08	0.08	Ssl	bdl	gzf				RB4, li, he, bdl, fol Ssl, blood red		M											
758161	21.00	22.00	RC	M	0.04	0.04	Ssl	bdl	gzf				RB5, li, he, bdl, fol Ssl		M											
758162	22.00	23.00	RC	M	0.04	0.04	Ssl	fol	gzf				RB4, li, he, bdl, fol, ser Ssl		M											
758163	23.00	24.00	RC	M	0.25	0.25	Ssl	fol	gzf				RB4, li, he, bdl, fol, ser Ssl		M											
758164	24.00	25.00	RC	M	0.04	0.04	Ssl	fol	gzf				RB5, li, he, bdl, fol, ser Ssl		M											
758165	25.00	26.00	RC	M	0.1	0.10	Ssl	fol	gzf				RB5, li, he, bdl, fol, ser Ssl		M						2					
758166	26.00	27.00	RC	M	0.24	0.24	Ssl	fol	gzf				RB4, li, he, bdl, fol, ser, mnr blc Ssl		M											
758167	27.00	28.00	RC	M	0.22	0.22	Ssl	fol	gzf				RB4, li, he, bdl, fol, ser, Ssl		M											
758168	28.00	29.00	RC	M	0.57	0.57	Ssl	bdl	gzf				RB4, li, he, bdl, fol, ser, mnr chl, Ssl	W	M											
758169	29.00	30.00	RC	M	0.1	0.10	Ssl	bdl	gzf				RB4, li, he, bdl, fol, ser, Ssl		M											
758170	30.00	31.00	RC	M	0.02	0.02	Ssl	bdl	gzf				OB4, li, he, bdl, fol, ser, mnr q, Ssl		M						5					
758171	31.00	32.00	RC	M	0.12	0.12	Ssl	bdl	gzf				OB5, li, he, bdl, fol, ser, chl, mnr q, Ssl	W	M						8					
758172	32.00	33.00	RC	M	0.22	0.22	Ssl	bdl	gzf				OB4, li, he, ser, chl, fol, bdl, Ssl + q	W	M						8					
758173	33.00	34.00	RC	M	0.02	0.02	Ssl	bdl	gzf				OB3, li, he, ser, chl, fol, bdl, Ssl	W	M						5					
758174	34.00	35.00	RC	M	0.18	0.18	Ssl	fol	gzf				RB4, li, he, ser, chl, fol, bdl Ssl + q	W	M						5					
758175	35.00	36.00	RC	M	0.21	0.21	Ssl	fol	gzf				RB4, li, he, ser, chl, fol, bdl Ssl + q	W	M						3					
758176	36.00	37.00	RC	M	0.45	0.45	Ssl	bdl	gzf				OB2, li, he, ser, chl, fol, bdl Ssl	W	M						2					
758177	37.00	38.00	RC	M	0.1	0.10	Ssl	bdl	gzf				OB2, li, he, ser, chl, fol, bdl Ssl + q	W	M						8					
758178	38.00	39.00	RC	M	0.3	0.30	Ssl	bdl	gzf				RB5, li, he, ser, chl, fol, bdl Ssl	W	M						3					
758179	39.00	40.00	RC	M	0.37	0.37	Ssl	bdl	gzf				OB4, li, he, ser, chl, mnr blc Ssl + q	W	M						10					
758180	40.00	41.00	RC	M	0.31	0.31	Ssl	bdl	gzf				OB4, li, he, ser, chl, bdl, fol Ssl	W	M						7					
758181	41.00	42.00	RC	M	0.15	0.15	Ssl	bdl	gzf				OB4, li, he, ser, chl, bdl, fol Ssl	W	M						6					
758182	42.00	43.00	RC	M	0.27	0.27	Ssl	bdl	gzf				OB4, li, he, ser, chl, bdl, fol Ssl, abundant q		M						20	10				
758183	43.00	44.00	RC	M	0.07	0.07	Ssl	bdl	gzf				OB4, li, he, ser, chl, bdl, fol Ssl	W	M						10	5				
758184	44.00	45.00	RC	M	0.03	0.03	Ssl	bdl	gzf				OB4, li, he, ser, bdl, fol Ssl + q	W	M						7	7				
758185	45.00	46.00	RC	M	0.03	0.03	Ssl	bdl	gzf				OB4, li, he, ser, bdl, fol Ssl		M							5				
758186	46.00	47.00	RC	M	0.25	0.25	Ssl	bdl	gzf				OB4, li, he, ser, bdl, fol Ssl		M							2				
758187	47.00	48.00	RC	M	0.59	0.59	Ssl	bdl	gzf				RB5, li, he, ser, chl, bdl, fol Ssl + q	W	M							5				
758188	48.00	49.00	RC	M	0.1	0.10	Gdl	fol	gzv				B8, li, he, ser, chl, aph Gdl	M	M											
758189	49.00	50.00	RC	M	0.02	0.02	Gdl	fol	gzv				B8, li, he, ser, chl, aph, v.f.powdery Gdl	M	M											
758190	50.00	51.00	RC	M	0.05	0.05	Ssl	fol	gzf				RB5-OB5, li, he, ser, chl, fol, bdl Ssl	W	M							2				
758191	51.00	52.00	RC	M	0.16	0.16	Ssl	bdl	gzf				RB5, li, he, ser, chl, fol, bdl Ssl	W	M						2	3				
758192	52.00	53.00	RC	M	1.3	1.30	Ssl	bdl	gzf				RB5, li, he, ser, chl, fol, bdl Ssl, abundant q	W	M						10	15				
758193	53.00	54.00	RC	M	1.19	1.19	Ssl	bdl	gzf				RB5, li, he, ser, chl, fol, bdl Ssl, abundant q	W	M						10	15				
758194	54.00	55.00	RC	M	0.42	0.42	Ssl	bdl	gzf				RB5, li, he, ser, chl, fol, bdl Ssl, q (unsplit)								10	5				
758195	55.00	56.00	RC	M	0.81	0.81	Ssl	bdl	gzf				RB4, li, he, ser, chl, fol, bdl Ssl, (unsplit)	W	M						10	15				
758196	56.00	57.00	RC	M	0.86	0.86	Ssl	bdl	gzf				RB4, li, he, ser, chl, fol, bdl Ssl, (unsplit)	W	M						10	10				
758197	57.00	58.00	RC	M	0.89	0.89	Ssl	bdl	gzf				OB5, li, he, ser, chl, bdl, fol Ssl + q	W	M						10	10				
758198	58.00	59.00	RC	M	1.18	1.18	Ssl	bdl	gzf				RB4, li, he, ser, chl, bdl, fol Ssl + q (unsplit)	W	M						5	10				
758199	59.00	60.00	RC	M	0.73	0.73	Ssl	bdl	gzf				RB4, li, he, ser, chl, bdl, fol Ssl + q (unsplit)	W	M						5	10				
758200	60.00	61.00	RC	M	0.7	0.70	Ssl	bdl	gzf				RB5, li, he, ser, chl, bdl, fol Ssl + q (unsplit)	W	M						5	10				
758201	61.00	62.00	RC	M	0.7	0.70	Ssl	bdl	gzf				RB4, fol, bdl, li, he, ser, chl Ssl + abundant milky q (unsplit)	W	M						15	20				
758202	62.00	63.00	RC	M	0.42	0.42	Ssl	bdl	gzf				RB4, fol, bdl, li, he, ser, chl Ssl + q (unsplit)	W	M						10	15				
758203	63.00	64.00	RC	M	0.64	0.64	Ssl	bdl	gzf				OB4, li, he, ser, chl, bdl, fol Ssl + q (unsplit)	W	M						10	10				
758204 = Std. AU(329) 1.61																											
758205	64.00	65.00	RC	M	0.57	0.57	Ssl	bdl	gzv				OB4, li, he, ser, bdl, fol Ssl (unsplit)		M						5					
758206	65.00	66.00	RC	M	0.89	0.89	Ssl	bdl	gzf				OB4, li, he, ser, bdl, fol Ssl + q (unsplit)		M						5	10				
758207	66.00	68.00	RC	M	0.06	0.12	Ssl	bdl	gzf				OB4, li, he, ser, bdl, fol Ssl + q (unsplit), predominantly milky q		M						15	20				
758208	68.00	69.00	RC	M	0.35	0.35	Ssl	bdl	gzf				RB4, li, he, ser, chl, bdl, fol Ssl + q	W	M						10	10				
758209	69.00	70.00	RC	M	0.87	0.87	Ssl	bdl	gzf				RB4, li, he, ser, chl, bdl, fol Ssl + q	W	M						10	10				
758210	70.00	71.00	RC	M	1.41	1.41	Ssl	bdl	gzf				RB4, li, he, ser, chl, bdl, fol Ssl + q	W	M						10	5				
758211	71.00	72.00	RC	M	4.835	4.83	Ssl	bdl	gzf				RB4, li, he, ser, chl, bdl, fol Ssl + q E.O.H.													
Wet sample from 55m on, poor sample quality in last 12m																											

NORTH : 9765 37 M NORTH : 7758498 22 M

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	1.00	RC	M	M	0.00	Oal	fri	gzf	Occ	mas	gzf	RB3, li, he, Oal + mnr f.g. Occ & fgz Olt														
	1.00	2.00	RC	M	M	0.00	Oal	fri	gzf				RB3, li, he, Oal + mnr f.g. Occ & fgz Olt														
	2.00	3.00	RC	M	M	0.00	Oal	fri	gzf				RB3, li, he, Oal + mnr f.g. Occ & fgz Olt														
	3.00	4.00	RC	M	M	0.00	Oal	fri	gzf				RB3, li, he Oal + mnr gypsum														
	4.00	5.00	RC	M	M	0.00	Oal	fri	gzf				RB3, li, he Oal + mnr gypsum														
	5.00	6.00	RC	M	M	0.00	Oal	fri	gzf				RB3, li, he Oal + mnr gypsum														
758212	6.00	7.00	RC	M	0.02	0.02	Oal	fri	gzf				G2, fri, fgz, li, he Oal														
758213	7.00	8.00	RC	M	0.02	0 02	Oal	mas	gzf				bluey grn fri, mas Oal														
758214	8.00	9.00	RC	M	0 000	0.00	Oal	mas	gzf				bluey grn fri, mas Oal														
758215	9.00	10.00	RC	M	0.02	0.02	Oal	mas	gzf				AG3, he, mas, fri Oal														
758216	10.00	11.00	RC	M	0.000	0.00	Oal	mas	gzf	Olt	pis	gzf	AG3, he, mas, fri Oal + min N4 pis Olt														
758217	11.00	12 00	RC	M	0.000	0.00	Oal	mas	gzf	Olt	pis	gzf	AG3, he, mas, fri Oal + N4-R4 m.cgz pis Olt														
758218	12.00	13.00	RC	M	0.1	0.10	Oal	mas	gzf				OB3, he, mas, fri Oal														
758219	13 00	14 00	RC	M	0.05	0.05	Olt	pis	gzm	Oal	mas	gzf	OB3, he, li, mas-pis Olt + OB3 mas, fri Oal														
													758220 = Std. AU(329) 1.74														
758221	14.00	15.00	RC	M	0.000	0.00	Olt	mas	gzm				OB3, gritty he, li, ser, mas Olt (Sgw?)		W												
758222	15.00	16.00	RC	M	0.02	0.02	Olt	mas	gzm				OB3, gritty he, li, ser, mas Olt (Sgw?)		W												
758223	16.00	17.00	RC	M	0.000	0.00	Sgw	mas	gzm				RB5, he, li, ser mas Sgw		W												
758224	17.00	18.00	RC	M	0.000	0.00	Gdl	mas	gzf				RB4, li, he, ser, mas Gdl		M												
758225	18.00	19.00	RC	M	0.000	0.00	Gdl	mas	gzf				BG5, li, he, ser, mas Gdl chl	W	M												
758226	19.00	20.00	RC	M	0.000	0.00	Gdl	mas	gzf				BG4, li, he, ser, chl, mas Gdl	W	M												
758227	20.00	21.00	RC	M	0.000	0.00	Ssl	mas	gzf				OB3, li, he, ser, mnr chl, Ssl		M												
758228	21.00	22.00	RC	M	0.000	0.00	Gdl	mas	gzv				B6, li, he, ser, chl, aph, vgz Gdl	W	M												
758229	22.00	23.00	RC	M	0.000	0.00	Gdl	mas	gzv				B6, li, he, ser, chl, aph, vgz powdery, soapy sample Gdl	M	M												
758230	23.00	24.00	RC	M	0.000	0.00	Gdl	mas	gzv				B6, li, he, ser, chl, aph, vgz powdery, soapy sample Gdl	W	M												
758231	24.00	25.00	RC	M	0.000	0.00	Gdl	mas	gzv				B6, li, he, ser, chl, aph, vgz powdery sample	M	M												
758232	25.00	26.00	RC	M	0.000	0.00	Gdl	mas	gzv				B6, li, he, ser, chl, aph, vgz powdery sample	M	M												
758233	26.00	27.00	RC	M	1 03	1.03	Gdl	mas	gzv				B6-N3, li, he, ser, chl, aph vgz Gdl	M	M												
758234	27.00	28.00	RC	M	0.18	0.18	Gdl	mas	gzv				B6-N3, li, he, ser, chl, aph vgz Gdl + mnr q	M	M							2					
758235	28.00	29.00	RC	M	0.02	0.02	Gdl	mas	gzv				B6-N3, li, he, ser, chl, aph vgz Gdl + mnr q	M	M							2					
758236	29.00	30.00	RC	M	0.02	0.02	Ssl	bdl	gzf				RB3, li, he, ser, mnr chl, fol, bdl Ssl + q	W	M							8					
758237	30.00	31.00	RC	M	0.07	0.07	Ssl	bdl	gzf				AG3, li, he, ser, chl, fol, bdl Ssl + q	W	M							8					
758238	31.00	32.00	RC	M	0.02	0.02	Ssl	bdl	gzf				OB3, li, he, ser, chl, fol, bdl Ssl + q	W	M							10					
758239	32.00	33.00	RC	M	0.02	0.02	Ssl	bdl	gzf				OB3, li, he, ser, chl, fol, bdl Ssl + q	W	M							8					
758240	33.00	34 00	RC	M	0.12	0.12	Ssl	bdl	gzf				OB4-RB4, li, he, ser, chl, fol, bdl Ssl	W	M							4					
758241	34.00	35.00	RC	M	0 05	0.05	Ssl	bdl	gzf				OB4-RB4, li, he, ser, chl, fol, bdl Ssl	W	M							8					
758242	35.00	36.00	RC	M	0.02	0.02	Ssl	bdl	gzf				RB4, li, he, ser, chl, fol, bdl Ssl	W	M							4					
758243	36.00	37.00	RC	M	0.000	0.00	Gdl	fol	gzv				RB8, li, he, chl, ser, vgz, aph Gdl	W	M												
758244	37.00	38.00	RC	M	0.02	0.02	Gdl	fol	gzv				RB8, li, he, chl, ser, vgz, aph soapy, powdery sample	W	M												
758245	38.00	39.00	RC	M	0.03	0.03	Gdl	fol	gzv				RB8, li, he, chl, ser, vgz, aph soapy, powdery sample	W	M												
758246	39.00	40.00	RC	M	0.000	0.00	Gdl	fol	gzv				B7, li, he, ser, chl, aph vgz powdery soapy	W	M												
758247	40.00	41.00	RC	M	0.03	0.03	Gdl	fol	gzv				B7, li, he, ser, chl, aph vgz powdery soapy	W	M												
758248	41.00	42.00	RC	M	0.03	0.03	Ssl	fol	gzf				RB4, li, he, ser Ssl? predom q		M						15	20					
758249	42.00	43.00	RC	M	0.02	0.02	Ssl	fol	gzf				B4, li, he, ser chl, blc, Ssl + mnr q	W	M							8					
758250	43.00	44.00	RC	M	0.000	0.00	Gdl	fol	gzf				B4, li, he, ser, chl, soapy?-?Gdl	W	M							3					
758251	44.00	45.00	RC	M	0.000	0.00	Gdl	fol	gzf				B6, li, he, ser, chl, aph, vgz, soapy Gdl	W	M												
758252	45.00	46.00	RC	M	0.02	0.02	Ssl	fol	gzf				B4, li, he, ser, chl, mnr blc Ssl + mnr q	W	M							4					
758253	46.00	47.00	RC	M	0.11	0.11	Ssl	bdl	gzf				OB4, li, he, ser, chl, fol, bdl Ssl	W	M						6	4					
758254	47.00	48.00	RC	M	0.03	0.03	Ssl	bdl	gzf				OB4, li, he, ser, chl, fol, bdl Ssl	W	M							5					
758255	48.00	49.00	RC	M	0.000	0.00	Ssl	bdl	gzf				RB5, li, he, ser, chl, fol, bdl Ssl	W	M							2					
758256	49.00	50.00	RC	M	0.03	0.03	Ssl	bdl	gzf				OB5, li, he, ser, chl, fol, bdl Ssl	W	M							2					
758257	50.00	51.00	RC	M	0.13	0.13	Ssl	bdl	gzf				OB4, li, he, ser, chl, fol, bdl Ssl	W	M							2					
758258	51.00	52.00	RC	M	0.33	0.33	Ssl	bdl	gzf				OB4, li, he, fol, bdl, ser, chl Ssl, predom q	W	M						10	15					
758259	52.00	53.00	RC	M	0.06	0.06	Ssl	bdl	gzf				RB4, li, he, fol, bdl, ser, chl Ssl	W	M						5	10					
758260	53.00	54.00	RC	M	0.07	0.07	Ssl	bdl	gzf				OB3-RB4, li, he, ser, chl, fol, bdl Ssl	W	M							3					
758261	54.00	55.00	RC	M	0.17	0.17	Ssl	bdl	gzf				RB3, li, he, ser, chl, mnr blc, fol, bdl Ssl	W	M							5					
758262	55.00	56.00	RC	M	1.19	1.19	Ssl	bdl	gzf				RB5, li, he, ser, chl, fol, bdl Ssl + q	W	M						10	10					
758263	56.00	57.00	RC	M	0.35	0.35	Ssl	bdl	gzf				RB5, li, he, ser, chl, fol, bdl Ssl + mnr q	W	M							8					
758264	57.00	58.00	RC	M	0.3	0.30	Ssl	bdl	gzf				RB5, li, he, ser, chl, fol, bdl Ssl	W	M							3					
													758265 = Std. AU(329) 1.86														
758266	58.00	59.00	RC	M	1.3	1.30	Ssl	bdl	gzf				B6, li, he, ser, chl, fol, bdl Ssl	W	M							3					
758267	59.00	60.00	RC	M	0.35	0.35	Ssl	bdl	gzf				OB4, li, he, ser, chl, fol, bdl Ssl, mnr q	W	M							5					
758268	60.00	61.00	RC	M	0 11	0.11	Ssl	bdl	gzf				RB4-OB4, li, he, ser, chl, fol, bdl Ssl + g	W	M						10	5					
758269	61.00	62.00	RC	M	0.35	0.35	Ssl	bdl	gzf				RB4, li, he, ser, chl, fol, bdl Ssl	W	M						5	5					
758270	62.00	63.00	RC	M	1.72	1.72	Ssl	bdl	gzf				OB5, li, he, ser, chl, fol, bdl Ssl + q	W	M						10	5					
758271	63.00	64.00	RC	M	0.35	0.35	Ssl	bdl	gzf				RB4, li, he, ser, chl, mnr blc Ssl + q	W	M						5	5					
758272	64.00	65.00	RC	M	0.31	0.31	Ssl	bdl	gzf				OB4, li, he, ser, chl, mnr blc Ssl + g	W	M						5	2					
758273	65.00	66.00	RC	M	0 12	0.12	Ssl	bdl	gzf				OB2, li, he, ser, chl, fol, bdl Ssl	W	M							5					
758274	66.00	67.00	RC	M	6.07	6.07	Ssl	bdl	gzf				OB3, li, he, ser, chl, fol, bdl , mnr blc Ssl	W	M						5	5					
758275	67.00	68.00	RC	M	0.09	0.09	Ssl	bdl	gzf				RB4, li, he, ser, chl, fol, bdl , mnr blc Ssl	W	M							7					
758276	68.00	69.00	RC	M	0.24	0.24	Ssl	fol	gzf				OB2, li, he, ser, chl, fol, bdl Ssl	W	M							3					
758277	69.00	70.00	RC	M	0 49	0.49	Ssl	fol	gzf				RB3, li, he, ser, chl, fol, bdl Ssl + q	W	M						5	5					
758278	70.00	71.00	RC	M	1.07	1.07	Ssl	fol	gzf				OB3, li, he, chl, ser, fol, bdl, blc Ssl	W	M						5	7					
758279	71 00	72.00	RC	M	0.55	0.55	Ssl	fol	gzf				RB3, li, he, chl, ser, fol, bdl, mnr blc Ssl E.O.H.	W	M						5	5					
													Hole terminated at 72m due to poor sample quality. E O.H.														

TYPE : RC LOCAL EAST : 19901.98 E AMG EAST 601632.64 E RL . 1339 31 DATE START : 11/05/97 DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9409.15 N NORTH : 7756238.66 N COMP : M CORE : 11/05/97 DEPTH TOTAL : 78.00 TOP DEC : -60 00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Txt	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0 00	3.00	RC	M	M	0.00	Oal	fri	gzm	Osn	fri	gzc	Thin Osn veneer, mnr Occ & calc Oal BG3, fri plastic m.g.-f.g.														
	3.00	6.00	RC	M	M	0.00	Oal	fri	gzm	Ocl	pis	gzc	Oal G3 + tr pis Ocl fri f.g. mass plastic														
	6.00	7.00	RC	M	M	0.00	Oal	fri	gzm				Oal G3 + tr pis Ocl fri f.g. mass plastic														
	7.00	8.00	RC	M	M	0.00	Oal	fri	gzm				Oal G3 + tr pis Ocl fri f.g. mass plastic														
	8.00	9.00	RC	M	M	0.00	Oal	fri	gzm				Oal G3 + tr pis Ocl fri f.g. mass plastic														
	9.00	10.00	RC	M	M	0.00	Oal	fri	gzm				Oal G3 + tr pis Ocl fri f.g. mass plastic														
	10.00	11.00	RC	M	M	0.00	Oal	fri	gzm				As above, Oal maybe getting slightly grittier fri f.g. mass plastic														
758280	11.00	12 00	RC	M	0.03	0 03	Oal	fri	gzm				Oal G3														
758281	12.00	13.00	RC	M	0.03	0.03	Oal	fri	gzm				As above, Oal + abundant, angular								4	3					
758282	13.00	14.00	RC	M	1.06	1.06	Oal	fri	gzm	Rqv	ind	gzv	V2 & V3 qtz vning, abundant si fe Ocl			W					3						
758283	14.00	15.00	RC	M	0.12	0.12	Ocl	pis	gzc	Rqv	ind	gzv	Lat cap + mnr V2 vn si fe lat Ssl +/-c.g.->			W					2						
758284	15.00	16 00	RC	M	0 07	0.07	Olt	cap	gzm				m.g. lat Sgw +/- Rqv si fe lat m.g. Sgw			W					3	<1					
758285	16.00	17.00	RC	M	0.03	0.03	Olt	cap	gzm	Sgw	ind	gzm	RB5, si fe lat Sgw			M					<1						
758286	17.00	18 00	RC	M	0.04	0.04	Olt	cap	gzm	Sgw	ind	gzm	RB5, si fe +/-li lat Sgw			M					<1						
758287	18.00	19.00	RC	M	0.000	0.00	Olt	cap	gzm	Sgw	ind	gzm	RB5 OB4 Olt ind fe+/-li Sgw		W	W					2	<1					
758288	19.00	20.00	RC	M	0.33	0.33	Olt	cap	gzm	Sap	fri	gzm	RB4 OB4 WO1 + tr blc ser SgW		W	W						3					
758289	20.00	21.00	RC	M	0.73	0.73	Sgw	fol	qzf				Well fol f.g.-m.g. mass +/-fe+/-li Sgw, RB4		W	W						6					
758290	21.00	22 00	RC	M	0 08	0 08	Sgw	fol	gzf				Well fol f.g.-m g. mass +/-fe+/-li Sgw, RB4 + abundant 50% V3 vn		W	W					10	50					
758291	22.00	23.00	RC	M	0.09	0.09	Rqv	ind	gzv	Sgw	ind	gzf	Abundant 50% V3 vn qtz, gry +/-ind fol f g Sgw		W	M						3					
758292	23.00	24.00	RC	M	0.05	0.05	Sgw	fri	gzf	Ssl	fol	gzf	f.g. fol +/-li Sgw +/- tr ser blc fol v.f.g.-f.g. Ssl		M													
758293	24.00	25.00	RC	M	0.000	0.00	Sgw	ind	gzm				m g.-f.g. si +/-fe Sgw + V3 vn qtz, RB3		W	M					12							
758294	25.00	26.00	RC	M	0.04	0.04	Sgw	ind	gzf	Rqv	ind	gzv	Si +/-fe v.f g -f.g. fol Sgw + abundant V3 qtz			M					5	32					
758295	26 00	27.00	RC	M	0.000	0.00	Sgw	ind	gzf	Rqv	ind	gzv	Si +/-fe+/-li f.g. Sgw +/- slickensided V3 vn			M					3	20					
758296	27.00	28.00	RC	M	0.03	0.03	Rqv	ind	gzf	Sgw	ind	gzm	Fault zone, abundant wht qtz + si Sgw			M					2	40					
758297	28.00	29.00	RC	M	0.12	0.12	Rqv	ind	gzf	Sgw	ind	gzf	Fault zone, abundant wht qtz + si Sgw			M					3	40					
758298	29.00	30.00	RC	M	0.07	0.07	Sgw	mas	gzm	Sgw	fol	gzf	R5 fe+/-si m.g. mass Sgw +/- V3 qtz			W						4					
758299	30.00	31.00	RC	M	0.000	0.00	Sgw	mas	gzf				f.g. mass Sgw, PB5			W						2					
758300	31 00	32.00	RC	M	0.000	0.00	Sgw	mas	gzm				Mass wthrd m.g. si Sgw +/-li OB3			M						8					
758301	32 00	33.00	RC	M	0.000	0.00	Sgw	mas	gzm				li m.g. mass Sgw RB4 OB3			W						3					
758302	33.00	34.00	RC	M	0.000	0.00	Sgw	mas	gzm				li m.g. mass Sgw RB4 OB3			W						3					
758303	34.00	35.00	RC	M	0.02	0.02	Sct	sug	gzf	Ssl	mas	gzf	Lam sug f.g. Sct + mnr f.g mass Ssl +/-li OB3			W						2					
758304	35.00	36.00	RC	M	0.000	0.00	Sgw	mas	gzf				Rock flour, looks like m.g.-f.g. fri mass Sgw									2					
758305	36.00	37.00	RC	M	0.000	0.00	Sgw	fol	gzf	Ssl	fol	gzf	Rock flour, v.f.g.-f.g. fol Ssl/Sgw RB4									2					
758314	37.00	38.00	RC	M	0.02	0.02	Sgw	fol	gzm	Sgw	fol	gzf	m.g.-f.g. fol Sgw RB4 +/-V3 vn qtz			W					2	9					
758315	38.00	39.00	RC	M	0.02	0.02	Sgw	fol	gzf				f.g. fol rock flour Sgw RB4									<1					
758316	39.00	40.00	RC	M	0.02	0.02	Sgw	fol	gzm				m.g. fol Sgw RB4			W						3					
758317	40.00	41.00	RC	M	0.02	0.02	Sgw	fol	gzm	Ssl	fol	gzf	m.g. fol Sgw RB4			W						2					
758318	41.00	42 00	RC	M	0.5	0.50	Ssl	fol	gzv				v.f.g.-f.g. ser fol +/-chl Ssl G3 GB3	W	M							6					
758319	42.00	43.00	RC	M	0.81	0.81	Rqv	ind	gzv	Sgw	fol	gzm	Dominantly wht V3 vn qtz +/-fol Sgw (unsplit)			W	M				3	40					
758320	43.00	44.00	RC	M	0.75	0.75	Rqv	ind	gzv	Sgw	fol	gzf	Rock flour, look like fol f.g. Sgw + vn qtz (unsplit)				W					15					
758321	44.00	45.00	RC	M	0.07	0.07	Sgw	fri	gzm				Gritty mass fri m.g. +/-li Sgw WB2 (unsplit)				M					5					
758322	45.00	46 00	RC	M	0.14	0.14	Sgw	fri	gzm				Gritty mass fri m.g. +/-li Sgw WB2 (unsplit)				W					3					
758323	46.00	47 00	RC	M	0.04	0.04	Ssl	fol	gzv	Sgw	fol	gzf	v.f.g. fol ser Ssl +/-Osl GB3 + mnr fri mass Sgw	W	M						3	4					
758324	47.00	48.00	RC	M	0.08	0.08	Rqv	ind	gzv				Rock flour, possibly Sgw + abundant qtz (unsplit)			W					4	30					
758325	48.00	49.00	RC	M	0.04	0.04	Sgw	fol	gzm	Ssl	fol	gzf	fol m.g. +/-li Sgw + mnr v.f.g. ser Ssl	W	M						3	15					
758326	49.00	50.00	RC	M	0.05	0.05	Rqv	ind	gzv	Sgw	fol	gzf	Wht V3 qtz + powdery fol f.g. +/-li Sgw			W					4	30					
758327	50.00	51.00	RC	M	0.05	0.05	Sgw	mas	gzm				Mas m.g. +/-ser Sgw RB3			M						3					
758328	51.00	52.00	RC	M	0 06	0.06	Sgw	mas	gzc				Mass c.g.-m.g. qtz grain rich +/-li Sgw									3					
758329	52.00	53.00	RC	M	0.07	0.07	Sgw	mas	gzm				Mass m g. fri Sgw OB3			W						5					
758330	53.00	54.00	RC	M	0.04	0.04	Sgw	mas	gzm				Mass m.g. fri Sgw RB2 + qtz (unsplit)			W						10					
758331	54.00	55.00	RC	M	0.04	0.04	Sgw	mas	gzm				fri mass m.g. Sgw			W						10					
758332	55.00	56.00	RC	M	0.000	0.00	Sgw	fol	gzm				fol to mass m.g.-f.g. +/-li Sgw		W	W						9					
758333	56.00	57.00	RC	M	0.03	0.03	Sgw	mas	gzm	Rqv	ind	gzv	fri powdery m.g. gritty Sgw			W					2	3					
758334	57.00	58.00	RC	M	0.000	0.00	Sgw	mas	gzm	Rqv	ind	gzv	fri powdery m.g. gritty Sgw			W					3	16					
758335	58.00	59.00	RC	M	0.02	0.02	Sgw	fol	gzf	Ssl	fol	gzf	Grading from Sgw into f.g. Ssl		W	W						2					
758336	59.00	60.00	RC	M	0.03	0.03	Ssl	fol	gzf				f.g. well fol Ssl RO3			W						2					
758337	60.00	61.00	RC	M	0.03	0.03	Ssl	fol	gzf				fol +/-li f.g. Ssl to Sgw OB3 (unsplit)			W						<1					
758338	61.00	62.00	RC	M	0.05	0.05	Sgw	fol	gzf	Ssl	fol	gzf	Grading back into f.g. Sgw RB3			W											
758339	62.00	63.00	RC	M	0.02	0.02	Sgw	mas	gzm				Mass, poor fol +/-ser Sgw RB4			M						4					
758340	63.00	64.00	RC	M	0.03	0.03	Sgw	mas	gzm				m.g. mass micaceous Sgw RB2			W						3					
758341	64.00	65.00	RC	M	0.05	0.05	Sgw	mas	gzm				m.g. mass micaceous Sgw RB5			W						<1					
758342	65.00	66.00	RC	M	0.05	0.05	Ssl	fol	gzv	Sgw	fol	gzf	v.f.g.-f.g. ser fri Ssl +/- mnr f.g. SgW			M					2	5					
758343	66.00	67.00	RC	M	2.82	2.82	Ssl	fol	gzf	Ssl	ind	gzf	f.g.-v f.g. well fol ser +/-chl Ssl GB3		W	M						8					
758344	67.00	68.00	RC	M	0.76	0.76	Sgw	mas	gzm	Rqv	ind	gzv	mass m.g. RB4 Sgw + wht qtz			W					5	30					
758345	68.00	69.00	RC	M	0.07	0.07	Sgw	mas	gzm				Mass m.g.-c.g. non fol Sgw +/- mica RB3			M						3					
758346	69.00	70.00	RC	M	0.29	0.29	Ssl	fol	gzm				f.g. Ssl +/-li +/-ser +/-mnr f.g. Sgw GB3		W	M						2					
758347	70.00	71.00	RC	M	0.79	0.79	Ssl	fol	gzf				f.g. li ser Ssl GO3		W	M						<1					
758348	71.00	72.00	RC	M	0.1	0.10	Sgw	fol	gzf	Ssl	fol	gzf	Grading from Ssl back to f.g. mica Sgw			M											
758349	72.00	73.00	RC	M	0 04	0.04	Ssl	fol	gzf	Sgw	fol	gzf	Grading back into f.g. Ssl +/-li RO3			M											
758350	73.00	74.00	RC	M	0.04	0.04	Ssl	fol	gzf	Sgw	fol	gzf	Grading back into f.g. Ssl +/-li RO3			M											
758351	74.00	75.00	RC	M	0.05	0.05	Sgw	mas	gzf				Grading into Sgw			M						3					
758352	75 00	76.00	RC	M	0.04	0.04	Sgw	mas	qzm				Micaceous m.g. mass Sgw RB4			W											
758353	76.00	77.00	RC	M	0.03	0.03	Ssl	fol	gzf				Fol well f.g. +/-li +/-ser Ssl + mnr Sgw			W											
758354	77.00	78.00	RC	M	0.03	0.03	Sgw	fol	gzm	Ssl	fol	gzf	Grading into mass m.g Sgw RB4		E.O.H.		W										

TYPE : RC | LOCAL EAST 19901.42 E | NORTH 9384.87 N | AMG EAST : 601630.22 E | NORTH : 7756214.49 N | RL : 1339.42 | DATE START : 11/05/97 | COMP : M | DATE PCORE : M | CORE : 11/05/97 | DEPTH PCORE : M | DEPTH TOTAL : 78.00 | TOP AZI : 0.00 | TOP DEC : -60.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Txl	Grl	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	3.00	RC	M	M	0.00	Oal	fri	gzm	Osn	fri	gzc	Slightly gritty +/-fe Oal + mnr Osn veneer														
	3.00	6.00	RC	M	M	0.00	Oal	fri	gzm				Typical f g.-m.g. moist plastic Oal G3														
	6.00	7.00	RC	M	M	0.00	Oal	fri	gzm				Typical f.g.-m.g. moist plastic Oal G3														
	7.00	8.00	RC	M	M	0.00	Oal	fri	gzm				Typical f.g.-m.g. moist plastic Oal G3														
	8.00	9.00	RC	M	M	0.00	Oal	fri	gzm				Typical f.g.-m.g. moist plastic Oal G3														
	9.00	10.00	RC	M	M	0.00	Oal	fri	gzm				Typical f.g.-m g. moist plastic Oal G3														
	10.00	11.00	RC	M	M	0.00	Oal	fri	gzf				Typical f.g.-m g. moist plastic Oal G3														
	11.00	12.00	RC	M	M	0.00	Oal	fri	gzf				Typical f.g.-m.g. moist plastic Oal G3														
758355	12.00	13.00	RC	M	0.06	0.06	Oal	fri	gzf				Typical f.g.-m.g. moist plastic Oal G3														
758356	13.00	14.00	RC	M	0.06	0.06	Oal	fri	gzm	Ocl	pis	gzc	Mnr gritty plastic Oal G3 + mnr lat pis Ocl RB4 (unsplit)			W											
758357	14.00	15.00	RC	M	0.37	0.37	Oal	fri	gzm	Ocl	pis	gzc	Gritty m.g. Oal BG3 + abundant pis lat Ocl			W					3						
758358	15.00	16.00	RC	M	0.09	0.09	Oal	fri	gzm	Olt	cap	gzf	Gritty Oal BG3 + abundant f.g. lat Sgw			W					2	3					
758359	16.00	17.00	RC	M	0.19	0.19	Olt	cap	gzf	Ost	ind	gzv	Si fe +/-li lat f.g. Sgw + Ost cap +/-vning			M					8						
758360	17.00	18.00	RC	M	0.09	0.09	Rqv	ind	gzv	Sgw	fol	gzm	Abundant wht vning + mnr si Sgw			M					3	35					
758361	18.00	19.00	RC	M	0.05	0.05	Sgw	fol	gzf				f.g. poor fol +/-mica +/-li Sgw RB3			W						<1					
758362	19.00	20.00	RC	M	0.03	0.03	Ssl	fol	gzv	Sgw	fol	gzf	Well fol ser +/-sap Ssl WG2 + mnr f g. SgW		W							4					
758363	20.00	21.00	RC	M	0.09	0.09	Ssl	fol	gzf	Sgw	fol	gzf	Ssl grading back to Sgw li OB3		W							3					
758364	21.00	22.00	RC	M	0.13	0.13	Sgw	fol	gzm				m.g. poor fol +/-fe Sgw RB4 + abundant vns		W							25					
758365	22.00	23.00	RC	M	0.2	0.20	Sgw	fol	gzf	Ssl	fol	gzf	f.g.-m g. fol Sgw RB2 + mnr fol ser Ssl WG2		M							15					
758366	23.00	24.00	RC	M	0.04	0.04	Ssl	fol	gzf	Sgw	fol	gzf	Well fol v.f.g.-f g. ser +/-li Ssl + mnr Sgw		M							3					
758367	24.00	25.00	RC	M	0.04	0.04	Ssl	fol	gzv				v.f.g. well fol ser +/-li Ssl OB4		M												
758368	25.00	26.00	RC	M	0.18	0.18	Ssl	fol	gzv				Well fol f.g.-v.f.g. ser +/-li Ssl WO3	W	W							3					
758369	26.00	27.00	RC	M	3.82	3.82	Ssl	fol	gzf	Sgw	fol	gzf	Grading from f.g. Ssl back to f.g. Sgw	W	W							2					
758370	27.00	28.00	RC	M	0.17	0.17	Sgw	fol	gzm				Poor fol m.g. micaceous Sgw RB4		W							<1					
758371	28.00	29.00	RC	M	0.19	0.19	Sgw	mas	gzm				Poor fol m.g slightly more ser Sgw WB2		M												
758372	29.00	30.00	RC	M	0.08	0.08	Sgw	mas	gzm				Poor fol m.g. +/-micaceous Sgw OB3 RB3		W							<1					
758373	30.00	31.00	RC	M	0.07	0.07	Sgw	fol	gzf	Ssl	fol	gzf	Grading back into f.g. Ssl		W							8					
758374	31.00	32.00	RC	M	0.03	0.03	Sgw	mas	gzm	Rqv	ind	gzv	Si fe +/-li m.g. mass Sgw RB4 + V3 vn								3	18					
758375	32.00	33.00	RC	M	0.29	0.29	Sgw	mas	gzc	Rqv	ind	gzv	c.g. mass qtz rich SgW/Sar?									8					
758376	33.00	34.00	RC	M	0.06	0.06	Ssl	fol	gzf				f.g. fol li +/-ser Ssl RB2		W							2					
758377	34.00	35.00	RC	M	0.12	0.12	Ssl	fol	gzf				f.g. well fol ser +/-li Ssl +/-vning		M						2	8					
758378	35.00	36.00	RC	M	0.12	0.12	Sgw	mas	gzm	Ssl	fol	gzf	Grading back to Sgw, mnr Ssl		M						<1	8					
758379	36.00	37.00	RC	M	0.15	0.15	Sgw	mas	gzm	Ssl	fol	gzf	Possible cyclone contam, wet, poor return (not split)		W						2	6					
758380	37.00	38.00	RC	M	0.12	0.12	Ssl	fol	gzf	Sgw	fol	gzf	li well fol Ssl +/- mnr Sgw		W							3					
758381	38.00	39.00	RC	M	0.1	0.10	Sgw	mas	gzm				m.g.-c.g. mass Sgw +/-ser+/-li		W						3	7					
758382	39.00	40.00	RC	M	0.11	0.11	Sgw	mas	gzm				fri sap m.g. mass Sgw RP2		M							3					
758383	40.00	41.00	RC	M	0.09	0.09	Ssl	fol	gzf	Sgw	fol	gzm	f.g. well fol ser Ssl + mnr m.g. Sgw		M							3					
758384	41.00	42.00	RC	M	0.05	0.05	Ssl	fol	gzv	Ssl	fol	gzf	v.f.g.-f.g. well fol ser +/-li Ssl BO4		M							<1					
758385	42.00	43.00	RC	M	0.08	0.08	Sgw	mas	gzm				Mass m.g. Sgw RB4		W						3	8					
758386	43.00	44.00	RC	M	0.06	0.06	Sgw	mas	gzm				Mass m.g. Sgw RB4		W							2					
758387	44.00	45.00	RC	M	0.04	0.04	Sgw	mas	gzc				Mass poor fol c.g. micaceous Sgw RB5		W							<1					
758388	45.00	46.00	RC	M	2.07	2.07	Rqv	mas	gzv				Mass, wht vn qtz, fault?								5	60					
758389	46.00	47.00	RC	M	0.04	0.04	Ssl	fol	gzf	Sgw	mas	gzm	Well fol f.g +/-li+/-ser Ssl + mnr mica Sgw		M							<1					
758390	47.00	48.00	RC	M	0.68	0.68	Ssl	fol	gzv	Ssl	bdl	gzf	Well fol v.f.g.-f.g. +/-bdl Ssl RB3		W												
758391	48.00	49.00	RC	M	0.07	0.07	Ssl	fol	gzf				Well fol f.g.-v.f.g. hem Ssl RB4														
758392	49.00	50.00	RC	M	0.09	0.09	Ssl	fol	gzf				Well fol f.g.-v.f.g. hem Ssl RB4		M												
758393	50.00	51.00	RC	M	0.11	0.11	Sgw	fol	gzf	Ssl	fol	gzf	Grading back into f.g. Sgw RB4		W							6					
758394	51.00	52.00	RC	M	0.93	0.93	Ssl	fol	gzf	Sgw	fol	gzm	Grading back into f.g. Ssl RB3		M							21					
758395	52.00	53.00	RC	M	0.43	0.43	Ssl	fol	gzf	Sgw	fol	gzf	Gradational between f.g. Ssl & Sgw	W	M							18					
758396	53.00	54.00	RC	M	0.95	0.95	Ssl	fol	gzf				f.g. well fol ser +/-li Ssl	W	M							15					
758397	54.00	55.00	RC	M	0.21	0.21	Ssl	fol	gzf				f.g. well fol ser +/-li Ssl	W	M							12					
758398	55.00	56.00	RC	M	0.96	0.96	Rqv	ind	gzv	Ssl	fol	gzf	V.abundant gry/wht vning	W	W	M					10	60					
758399	56.00	57.00	RC	M	1.73	1.73	Rqv	ind	gzv				Possible fault zone			I						80					
758400	57.00	58.00	RC	M	0.76	0.76	Rqv	ind	gzv	Sgw	fri	gzc	Possible fault zone +/-Sgw	W		I						80					
758401	58.00	59.00	RC	M	0.13	0.13	Rqv	ind	gzv				Possible fault zone			I						80					
758402	59.00	60.00	RC	M	0.08	0.08	Rqv	ind	gzv	Sgw	ind	gzm	Abundant wht/gry qtz + mnr si m.g. Sgw	W		I						60					
758403	60.00	61.00	RC	M	0.25	0.25	Gdl	fri	gzm				Mass fri sap m.g. Gdl PR5	W								6					
758404	61.00	62.00	RC	M	0.12	0.12	Gdl	fri	gzm				Mass fri sap m.g. Gdl PR5									<1					
758405	62.00	63.00	RC	M	0.000	0.00	Gdl	fri	gzm				Mass fri sap m.g. Gdl PR5														
758406	63.00	64.00	RC	M	0.03	0.03	Gdl	ind	gzm				Si +/-li mass m.g. Gdl OP4			W						3					
758407	64.00	65.00	RC	M	0.12	0.12	Gdl	ind	gzm				si +/-fe m.g. +/-fol Gdl + vn qtz			M						8					
758408	65.00	66.00	RC	M	0.03	0.03	Gdl	ind	gzm				si mass poor fol m.g. Gdl PR3			M						2					
758409	66.00	67.00	RC	M	0.04	0.04	Gdl	ind	gzm				si mass poor fol m.g. Gdl PR3			M						<1					
758410	67.00	68.00	RC	M	0.05	0.05	Gdl	ind	gzm				si mass poor fol m.g. Gdl PR3			M											
758411	68.00	69.00	RC	M	0.07	0.07	Rqv	ind	gzv	Sgw	fri	gzm	Fault zone, abundant Rqv +/-Sgw?			I						80					
758412	69.00	70.00	RC	M	0.03	0.03	Sgw	ind	gzm				Mass to poor fol m.g. si Sgw RB5			M						7					
758413	70.00	71.00	RC	M	0.53	0.53	Sgw	ind	gzm				si mass m.g. Sgw RB5			W						<1					
758414	71.00	72.00	RC	M	0.33	0.33	Sgw	ind	gzm				si mass m.g. Sgw RB5			W						1					
758415	72.00	73.00	RC	M	0.04	0.04	Gdl	ind	gzm				Poor fol to mass si +/-li Gdl RB5		W							<1					
758416	73.00	74.00	RC	M	0.56	0.56	Gdl	ind	gzm	Rqv	ind	gzv	Poor fol to mass si +/-li Gdl RB5			W						15					
758417	74.00	75.00	RC	M	0.4	0.40	Gdl	mas	gzm				Fresher mass m.g. Gdl RB5									<1					
758418	75.00	76.00	RC	M	0.22	0.22	Gdl	mas	gzm				Possible cyclone contam this sample									<1					
758419	76.00	77.00	RC	M	0.19	0.19	Gdl	ind	gzm				si mass Gdl			W						2					
758420	77.00	78.00	RC	M	7.55	7.55	Gdl	ind	gzm	Ssl	fol	gzf	si mass Gdl +/-possible contam Ssl, bogging rods.	E.O.H.		W	W					2					

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	3.00	RC	M	M	0.00	Osn	fri	gzc	Occ	hrd	gzc	BR6 - calcrete + sand														RC
	3.00	6.00	RC	M	M	0.00	Occ	hrd	gzc	Osn	fri	gzc	BO4 - blc, calcrete + sand														RC
758421	6.00	7.00	RC	M	0.000	0.00	Oal	fri	gzf	Occ	hrd	gzc	BG5 - lacustrine cly + calcrete														RC
758422	7.00	8.00	RC	M	0.000	0.00	Oal	fri	gzf				G3 - lacustrine cly, blc														RC
758423	8.00	9.00	RC	M	0.000	0.00	Oal	fri	gzf				G3 - lacustrine cly, blc														RC
758424	9.00	10.00	RC	M	0.000	0.00	Oal	fri	gzf				G3 - lacustrine cly, blc														RC
758425	10.00	11.00	RC	M	0.000	0.00	Oal	fri	gzf				G3 - lacustrine cly, blc														RC
758426	11.00	12.00	RC	M	0.000	0.00	Oal	fri	gzf				GB4 - lacustrine cly														RC
758427	12.00	13.00	RC	M	0.91	0.91	Oal	fri	gzf	Olt	pis	gzc	BG5 - lacustrine cly + pis rdd Olt + gy														RC
758428	13.00	14.00	RC	M	0.000	0.00	Oal	fri	gzf	Olt	pis	gzc	BG5 - lacustrine cly + pis rdd Olt + gy														RC
758429	14.00	15.00	RC	M	0.04	0.04	Ocl	fri	gzf	Olt	pis	gzc	BG5 - lacustrine cly + pis rdd Olt + gy														RC
758430	15.00	16.00	RC	M	0.64	0.64	Ocl	rdd	gzm	Olt	pis	gzc	BG6 - he, lat, rdd Ocl + pis Olt + Oal														RC
758431	16.00	17.00	RC	M	0.09	0.09	Ssl	bdl	gzm	Sbx	bkx	gzm	YB6 - he, li, asr, fol, bdl some bkx		M						3						RC
758432	17.00	18.00	RC	M	0.06	0.06	Ssl	bdl	gzm				BY6 - he, li, bdl, fol, asr + vn qz, some blc		M						5						RC
758433	18.00	19.00	RC	M	0.06	0.06	Ssl	bdl	gzm				BY6 - he, li, bdl, fol, asr + vn qz, some blc		M						2						RC
758434	19.00	20.00	RC	M	1.29	1.29	Ssl	bdl	gzm				BY6 - he, li, bdl, fol, asr + vn qz, some blc		M						5						RC
758435	20.00	21.00	RC	M	0.16	0.16	Ssl	bdl	gzm				YB6 - li, he, blc, asr, fol + vn qz		M						3						RC
758436	21.00	22.00	RC	M	0.09	0.09	Ssl	bdl	gzm				YB6 - li, he, blc, asr, fol + vn qz		M					2	8						RC
758437	22.00	23.00	RC	M	0.04	0.04	Ssl	bdl	gzm				BR6 - he, li, asr, fol, bdl, asr + vn qz		M						10						RC
758438	23.00	24.00	RC	M	0.08	0.08	Ssl	bdl	gzm				BR4 - he, li, asr, fol, bdl, asr + vn qz		M						10						RC
758439	24.00	25.00	RC	M	0.05	0.05	Ssl	bdl	gzm				BR4 - he, li, asr, fol, bdl, asr + vn qz		M						8						RC
758440	25.00	26.00	RC	M	0.5	0.50	Ssl	bdl	gzm				YB6 - he, li, asr, fol, bdl + vn qz		M						10						RC
758441	26.00	27.00	RC	M	0.04	0.04	Ssl	bdl	gzm				YB6 - he, li, asr, fol, bdl + vn qz		M						5						RC
758442	27.00	28.00	RC	M	0.11	0.11	Ssl	bdl	gzm				YB6 - he, li, asr, fol, bdl + vn qz		M						10						RC
758443	28.00	29.00	RC	M	0.25	0.25	Ssl	bdl	gzm				BY5 - he, li, asr, fol, bdl + vn qz		M						15						RC
758444	29.00	30.00	RC	M	0.15	0.15	Ssl	bdl	gzm				BR4 - he, li, asr, fol, bdl + vn qz		M						5						RC
758445	30.00	31.00	RC	M	8.32	8.32	Ssl	bdm	gzm				BR6 - he, li, bdm, asr, fol + vn qz		M						5						RC
758446	31.00	32.00	RC	M	4.625	4.62	Ssl	bdm	gzm	Sct	bou	gzv	BY3 - li, he, bcl, bou Sct (3%) + qz vns		M						5						RC
758447	32.00	33.00	RC	M	1.31	1.31	Ssl	bdm	gzm	Sct	bou	gzv	BY3 - li, he, bcl, bou Sct (3%) + qz vns		M						5						RC
758448	33.00	34.00	RC	M	1.02	1.02	Ssl	bdl	gzm				BY5 - contaminated cyclone cleaned.		M						10						RC
													758449 = Std. AU(329) 1.98														
758450	34.00	35.00	RC	M	0.03	0.03	Gdl	fri	gzm				BR8 - he, asr, fri, v.small chips		I												RC
758451	35.00	36.00	RC	M	0.03	0.03	Gdl	fri	gzm				BR8 - he, asr, fri, v.small chips + vn qz		I						10						RC
758452	36.00	37.00	RC	M	0.03	0.03	Gdl	fri	gzm				BR8 - he, asr, fri, v.small chips + vn qz		I						5						RC
758453	37.00	38.00	RC	M	0.02	0.02	Gdl	fri	gzm				BR8 - he, asr, fri, v.f.chips		I						5						RC
758454	38.00	39.00	RC	M	0.000	0.00	Gdl	fri	gzm				BR8 - he, asr, fri, v.f.chips		I						3						RC
758455	39.00	40.00	RC	M	0.000	0.00	Gdl	fri	gzm				BR8 - asr, acl, he, li, v.f.chips	M	I						3						RC
758456	40.00	41.00	RC	M	0.000	0.00	Gdl	fri	gzm				BR8 - asr, acl, he, li, v.f.chips	M	I						2						RC
758457	41.00	42.00	RC	M	0.13	0.13	Gdl	fri	gzm				BR8 - asr, acl, he, li, v.f chips + large buck qz vn	M	I						20						RC
758458	42.00	43.00	RC	M	0.000	0.00	Gdl	fri	gzm				BR7 - he, acl, asr, fol, mas + vn qz	M	I						3						RC
758459	43.00	44.00	RC	M	0.06	0.06	Gdl	fol	gzm				BR7 - he, acl, asr, fol, mas + vn qz	M	I						4						RC
758460	44.00	45.00	RC	M	0.19	0.19	Gdl	fol	gzm				BR7 - he, acl, asr, fol, mas + vn qz	M	I						5						RC
758461	45.00	46.00	RC	M	0.02	0.02	Gdl	fol	gzm				BR7 - he, acl, asr, fol, mas + vn qz	M	I						2						RC
758462	46.00	47.00	RC	M	0.000	0.00	Gdl	fol	gzm				BR7 - he, acl, asr, fol, mas + buck qz	M	I						3						RC
758463	47.00	48.00	RC	M	0.000	0.00	Gdl	fol	gzm				BR7 - he, acl, asr, fol, mas + buck qz	M	I						10						RC
758464	48.00	49.00	RC	M	0.07	0.07	Gdl	fol	gzm				BR8 - he, asr, acl, fol, mas + buck qz	M	I						10						RC
758465	49.00	50.00	RC	M	0.08	0.08	Gdl	fol	gzm				BR7 - he, asr, acl, fol, mas + buck qz	M	I						5						RC
758466	50.00	51.00	RC	M	1.55	1.55	Gdl	fol	gzm				BR7 - he, asr, acl, fol, mas + buck qz	M	I						10						RC
758467	51.00	52.00	RC	M	2.59	2.59	Gdl	mas	gzm				BR6 - he, li	M	I						8						RC
758468	52.00	53.00	RC	M	4.205	4.20	Gdl	mas	gzm				BR5 - fri mass clyey he +/-li ser Gdl	M	I						10	3					RC
758469	53.00	54.00	RC	M	3.865	3.86	Gdl	mas	gzm	Ssl	fol	gzf	BR5 - he +/-li, fol Gdl + mnr lim fol Ssl OB3	M	M						3						RC
758470	54.00	55.00	RC	M	0.06	0.06	Gdl	mas	gzm				OB5 - he, li +/-weakly ser Gdl, tr relic plag. (not split)	M	M						3						RC
758471	55.00	56.00	RC	M	1.31	1.31	Gdl	mas	gzm				PR6 - slightly fresher Gdl mas, m.g. +/-li+/-he (unsplit)	M	W						4						RC
758472	56.00	57.00	RC	M	0.49	0.49	Gdl	mas	gzm				PR6 - mass m.g. Gdl	M	W						5						RC
758473	57.00	58.00	RC	M	0.1	0.10	Gdl	mas	gzc	Gdl	mas	gzm	PR5 - mass c.g. Gdl + qtz grains?	M	W						3						RC
758474	58.00	59.00	RC	M	0.05	0.05	Sgw	mas	gzc	Gdl	mas	gzm	c.g. mica rich fol Sgw + mnr dol +/-whl qtz vn	M	M						4	3					RC
758475	59.00	60.00	RC	M	0.06	0.06	Sgw	mas	gzc				BR4 - mass c.g. mica rich weakly fol Sgw	M	I						3	2					RC
758476	60.00	61.00	RC	M	0.02	0.02	Gdl	fri	gzm				WO3 - fri highly wthrd li ser m.g. Gdl	W	I						5						RC
758477	61.00	62.00	RC	M	0.000	0.00	Rqv	ind	gzv	Gdl	mas	gzm	Abundant wht bucky vn mnr si Gdl	W	W	I					60						RC
758478	62.00	63.00	RC	M	0.000	0.00	Gdl	ind	gzm	Rqv	ind	gzv	Abundant wht bucky vn mnr si Gdl	W	W	I					30						RC
758479	63.00	64.00	RC	M	0.000	0.00	Gdl	mas	gzm				OB5 - m.g. mas li, he Gdl	W	M						8						RC
758480	64.00	65.00	RC	M	0.35	0.35	Gdl	mas	gzm				RB5 - m.g. mas li, he Gdl	W	M						4						RC
758481	65.00	66.00	RC	M	0.25	0.25	Gdl	mas	gzm				RB5 - m.g. mas, he, li, some fresher felds	W	W						10						RC
758482	66.00	67.00	RC	M	0.04	0.04	Gdl	mas	gzm	Rqv	ind	gzv	OB3 - m.g.-c.g. mas, li, he, v.wthrd (unsplit)	W	M						40						RC
758483	67.00	68.00	RC	M	0.000	0.00	Sgw	mas	gzc				c.g.-m.g. mass +/-qtz grains, li Sgw?	W	M						8	3					RC
758484	68.00	69.00	RC	M	0.000	0.00	Gdl	mas	gzm				OB4 - m.g. mas wthrd li +/-he Gdl	W	M						8						RC
758485	69.00	70.00	RC	M	0.000	0.00	Gdl	mas	gzm	Gdl	ind	gzm	RB4 - si +/-li +/-he m.g. Gdl, abundant mica	W	M	M					13						RC
758486	70.00	71.00	RC	M	0.76	0.76	Gdl	mas	gzm				RB4 - m.g. mass +/-fri li +/-he Gdl	W	M						2						RC
758487	71.00	72.00	RC	M	0.03	0.03	Gdl	mas	gzm				RB4 - m.g. mass +/-fri li +/-he Gdl	W	M						2						RC
758488	72.00	73.00	RC	M	0.09	0.09	Gdl	mas	gzm				RB4 - well developed mass m.g. li +/-he Gdl	W	W						<1						RC
758489	73.00	74.00	RC	M	0.000	0.00	Gdl	mas	gzm				RB4 - well developed mass m.g. li +/-he Gdl	W	W												RC
758490	74.00	75.00	RC	M	0.02	0.02	Gdl	mas	gzm				Well developed li mass m.g. Gdl	M	W												RC
758491	75.00	76.00	RC	M	0.000	0.00	Gdl	mas	gzm	Gdl	fol	gzm	Well developed li mass m.g. Gdl but weakly fol	M	W						<1						RC
758492	76.00	77.00	RC	M	0.000	0.00	Gdl	fol	gzm				GB5 - well fol li + chl +/-ser m.g. Gdl.	M	W						<1						PC
758493	77.00	78.00	RC	M	0.17	0.17	Gdl	fol	gzm				GB5 - well fol li + chl +/-ser m.g. Gdl. E.O.H.	M	W												RC
													758494 = Std. AU(329) 1.96														

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	3.00	RC	M	M	0.00	Osn	fri	gzc	Occ	hrd	gzc															PC
	3.00	6.00	RC	M	M	0.00	Occ	hrd	gzc	Oal	fri	gzf															RC
758495	6.00	7.00	RC	M	0.000	0.00	Oal	fri	gzf	Occ			G3 - lacustrine cly + calcrete (blc)														RC
758496	7.00	8.00	RC	M	0.000	0.00	Oal	fri	gzf	Occ			G3 - lacustrine cly + calcrete (blc)														RC
758497	8.00	9.00	RC	M	0.02	0.02	Oal	fri	gzf				G3 - lacustrine cly														RC
758498	9.00	10.00	RC	M	0.000	0.00	Oal	fri	gzf				G3 - lacustrine cly														RC
758499	10.00	11.00	RC	M	0.000	0.00	Oal	fri	gzf	Olt	pis	gzf	G3 - lacustrine cly + pis Olt, he														RC
758500	11.00	12.00	RC	M	0.000	0.00	Oal	fri	gzf	Ocl	rdd	gzm	GB3 - lacustrine cly + pis Olt + rdd lat Ocl														RC
758501	12.00	13.00	RC	M	0.05	0.05	Oal	fri	gzf	Ocl	rdd	gzm	GB3 - lacustrine cly + pis Olt + rdd lat Ocl														RC
758502	13.00	14.00	RC	M	0.000	0.00	Sbx	fri	gzf	Ssl	bxx	gzf	BY6 - li, blc, Sbx + Ocl asr								1						RC
758503	14.00	15.00	RC	M	0.02	0.02	Ssl	bdl	gzf				BY4 - blc, li, asr, bdl meta Ssl								1						RC
758504	15.00	16.00	RC	M	0.000	0.00	Ssl	bdl	gzf				BY4 - blc, li, asr, bdl meta Ssl								1						RC
758505	16.00	17.00	RC	M	0.000	0.00	Ssl	bdl	gzf	Gdl	fol	gzf	BR6 - highly alt, he, asr, mnr blc		I						<1						RC
758506	17.00	18.00	RC	M	0.000	0.00	Ssl	fri	gzf				BR4 - he, li, asr, v.f.chips, highly alt		M						1						RC
758507	18.00	19.00	RC	M	0.03	0.03	Gdl	fri	gzf				BR5 - he, li, asr, acl, fol		M						1						RC
758508	19.00	20.00	RC	M	0.02	0.02	Ssl	bds	gzm				BY6 - highly alt Ssl? bds, he, li, sit		W												RC
758509	20.00	21.00	RC	M	0.000	0.00	Gdl	cly	gzm				B6 - he, some blc, cly ast, highly alt		I						2						RC
758510	21.00	22.00	RC	M	0.12	0.12	Swk	fol	gzm	Gdl	fol	gzm	B6 - highly alt ?Swk gritty		M						1						RC
758511	22.00	23.00	RC	M	0.000	0.00	Swk	fol	gzm				B6 - he, asr, rdd qz clasts		W												RC
758512	23.00	24.00	RC	M	0.04	0.04	Swk	fol	gzm				B6 - he, li, asr, rdd qz clasts, fol, bds		W												RC
758513	24.00	25.00	RC	M	0.000	0.00	Swk	fol	gzm				B6 - he, li, asr, rdd qz clasts, fol, bds		W												RC
758514	25.00	26.00	RC	M	0.000	0.00	Swk	fol	gzm	Gdl	fol	gzm	BY6 - li, asr, ?Gdl v.alt		W												RC
758515	26.00	27.00	RC	M	0.000	0.00	Swk	fol	gzm				BY6 - rdd qz clasts?, li, he, asr, bds		W						1						RC
758516	27.00	28.00	RC	M	0.000	0.00	Gdl	fol	gzm				BY6 - li, he, asr, acl, v.alt		H						1						RC
758517	28.00	29.00	RC	M	0.000	0.00	Gdl	fol	gzm				BR6 - feldspar crystals, he, asr, fol mas		I												RC
758518	29.00	30.00	RC	M	0.000	0.00	Gdl	fol	gzm				BR6 - feldspar crystals, he, asr, fol mas	M	I												RC
758519	30.00	31.00	RC	M	0.000	0.00	Gdl	fol	gzm				BY6 - feldspar crystals, he, asr, fol mas, more li	M	I						1						RC
758520	31.00	32.00	RC	M	0.000	0.00	Gdl	fol	gzm				BY6 - li, he, asr, acl, fol, mass	M	I						2	2					RC
758521	32.00	33.00	RC	M	0.000	0.00	Gdl	fol	gzm				B6 - v.f.chips, asr	M	I							1					RC
758522	33.00	34.00	RC	M	0.000	0.00	Gdl	fol	gzf				B6 - vli, he, asr, acl, fol mas + vn qz	M	I						5						RC
758523	34.00	35.00	RC	M	0.000	0.00	Ssl	bdm	gzm				B5 - he, li, asr, sit ?contact		W						1						RC
758524	35.00	36.00	RC	M	0.000	0.00	Ssl	bdm	gzm				B5 - he, li, asr, sit, mnr vn qz		W						1						RC
758525	36.00	37.00	RC	M	0.000	0.00	Ssl	bdm	gzm				B5 - he, li, asr, sit, mnr vn qz		W						8						RC
758526	37.00	38.00	RC	M	0.29	0.29	Ssl	bdl	gzm				AB5 - blc, lsg, he, li, sit, wmd		W	M					1						RC
758527	38.00	39.00	RC	M	0.02	0.02	Ssl	bdl	gzm				AB5 - blc, lsg, he, li, sit, wmd, grading into coarse sed		W						1						RC
758528	39.00	40.00	RC	M	0.02	0.02	Sgw	bds	gzc				BR4 - gritty, qz clasts, he, asr, fol		W						3						RC
758529	40.00	41.00	RC	M	0.08	0.08	Ssl	bdl	gzm				BY4 - blc, li, he, asr, bdl, fol		M						1						RC
758530	41.00	42.00	RC	M	0.05	0.05	Ssl	bdm	gzm				BR5 - he, bdm, fol, asr		M						1						RC
758531	42.00	43.00	RC	M	0.06	0.06	Ssl	bdl	gzm				BR5 - he, bdl, fol, asr, fol defined by align asr		M												RC
758532	43.00	44.00	RC	M	0.000	0.00	Sgw	bds	gzm				BR4 - li, he, bds, ?Sgw gritty		M						3						RC
758533	44.00	45.00	RC	M	0.03	0.03	Gdl	fol	gzc				BM6 - he, asr ?Gdl - buck qz		H						20						RC
758534	45.00	46.00	RC	M	0.05	0.05	Sct	bou	gzv	Ssl	bdl	gzm	BA6 - he, li, bou Sct (10%) + vn qz + asr		M						15						RC
758535	46.00	47.00	RC	M	0.13	0.13	Ssl	bdl	gzm	Sct	bou	gzv	BA6 - he, li, asr + Sct (<5%) + vn qz		I						10						RC
758536	47.00	48.00	RC	M	0.17	0.17	Ssl	bdl	gzm	Sct	bou	gzv	BR6 - he, asr, Sct (>5%) fol		M						10	10					RC
758537	48.00	49.00	RC	M	0.02	0.02	Sgw	bds	gzc				BR6 - he, asr + some vn qz, fol 758538 = Std. AU(329) 1.82		M						5						RC
758539	49.00	50.00	RC	M	0.000	0.00	Sgw	bds	gzc				BR6 - he, asr + some vn qz, fol		M						1						RC
758540	50.00	51.00	RC	M	0.000	0.00	Sct	bou	gzv	Ssl	bdl	gzm	BY6 - he, li, Sct (>10%) + vn qz		W						5						RC
758542	51.00	52.00	RC	M	0.03	0.03	Ssl	bdl	gzm	Sct	bou	gzv	BR6 - li, he, mnr Sct, vn qz + asr, fol		W						5						RC
758543	52.00	53.00	RC	M	0.000	0.00	Ssl	bdl	gzm	Sct	bou	gzv	BR6 - gritty, asr, ?Gdl not cly, mnr vn qz		W						5						RC
758544	53.00	54.00	RC	M	0.14	0.14	Sgw	bds	gzf				BR6 - gritty, qz clasts + euh felds, intercalated Ssl		W						1						RC
758545	54.00	55.00	RC	M	0.07	0.07	Swk	bds	gzm	Ssl	bdm	gzm	BR7 - gritty, fol, bds, he, asr		W	M					2						RC
758546	55.00	56.00	RC	M	0.000	0.00	Ssl	bds	gzc				BR7 - gritty, fol, bds, he, asr, clean wet sample, mn		W	M					1						RC
758547	56.00	57.00	RC	M	0.02	0.02	Ssl	bds	gzc				BR7 - gritty, fol, bds, he, asr, clean wet sample, mn		W	M					1						RC
758548	57.00	58.00	RC	M	0.13	0.13	Ssl	bdl	gzm				BR7 - gritty, fol, bds, he, asr, clean wet sample, mn		W	W											RC
758549	58.00	59.00	RC	M	0.09	0.09	Ssl	bdl	gzm				BR7 - gritty, fol, bds, he, asr, clean wet sample, mn		W	W					<1						RC
758550	59.00	60.00	RC	M	0.15	0.15	Ssl	bdl	gzm				BR7 - gritty, fol, bds, he, asr, clean wet sample, mn		W	W					1						RC
758551	60.00	61.00	RC	M	1.06	1.06	Ssl	bdl	gzm				BY4 - li, he, asr, vn qz, fol, fri		W	W					1						RC
758552	61.00	62.00	RC	M	0.02	0.02	Ssl	bdl	gzm				BY6 - li, bds, fol, gritty + vn qz		I						10	10					RC
758553	62.00	63.00	RC	M	15.45	15.45	Sgw	bds	gzm				BY6 - li, bds, fol, gritty + vn qz, v.small chips		W						5						RC
758554	63.00	64.00	RC	M	0.95	0.95	Sgw	bds	gzm				BR6 - he, li, vn qz, gritty asr		W						1						RC
758555	64.00	65.00	RC	M	0.11	0.11	Sgw	bds	gzm						W						3						RC
758556	65.00	66.00	RC	M	1.82	1.82	Sgw	bds	gzm				B6 - he, li, vn qz, gritty asr. Chert is caving in, cannot keep water out of hole. E.O.H.		W						1						RC

TITANIA---Titania (EL2370)---TIRC206

TYPE : RC | LOCAL EAST : 21101.39 E, NORTH : 9829.66 N | AMG EAST : 602860.81 E, NORTH : 7756565.78 N | RL : 1336.00 | DATE START : 01/09/97, COMP : M | DATE PCORE : M, CORE : 02/09/97 | DEPTH PCORE : M, DEPTH TOTAL : 60.00 | TOP AZI : 181.00, TOP DEC : -60.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	3.00	RC	M	M	0.00	Osn	fri	gzc	Occ	hrd	gzc	RB8 - aeol sand & blc calcrete														PC
	3.00	6.00	RC	M	M	0.00	Occ	hrd	gzc	Oal	fri	gzm	OG4 - blc calcrete + lacustrine cly														RC
758557	6.00	7.00	RC	M	0 000	0.00	Oal	fri	gzm				G4 - lacustrine cly														RC
758558	7.00	8.00	RC	M	0.02	0.02	Oal	fri	gzm				G4 - lacustrine cly														RC
758559	8.00	9 00	RC	M	0.000	0.00	Oal	fri	gzm				G4 - lacustrine cly														RC
758560	9.00	10.00	RC	M	0.000	0.00	Oal	fri	gzm				G4 - lacustrine cly														RC
758561	10.00	11.00	RC	M	0.09	0.09	Oal	fri	gzm	Ocl	rdd	gzc	GY6 - he, lat rdd Ocl in Oal														RC
758562	11.00	12.00	RC	M	0.13	0.13	Ocl	rdd	gzc	Ocy	fri	qzf	YB3 - blc cly + lat rdd Ocl														RC
758563	12.00	13.00	RC	M	0.000	0.00	Ssl	bdl	gzm				BY3 - blc, li, asr, bdl, fol	M							2						RC
758564	13.00	14.00	RC	M	0.07	0.07	Sgw	bds	gzm				BR5 - he, asr, gritty bds, fol	M							1						RC
758565	14.00	15.00	RC	M	0.05	0.05	Sgw	bds	qzc				BR5 - he, asr, gritty bds, fol	W							2						RC
758566	15.00	16.00	RC	M	0.000	0.00	Sgw	bds	gzc				BR5 - he, asr, gritty bds, fol	W							1						RC
758567	16 00	17.00	RC	M	0.000	0.00	Sgw	bds	gzc				BR5 - he, asr, gritty bds, fol	W							1						RC
758568	17.00	18.00	RC	M	0 09	0.09	Ssl	bdl	qzm				BR5 - some blc, he, fol, asr meta Ssl	M							1						RC
758569	18.00	19 00	RC	M	0.06	0.06	Gdl	cly	gzf				RW4 - blc, cly, asr ?Gdl	I							1						RC
758570	19.00	20.00	RC	M	0.08	0.08	Gdl	cly	gzm				B6 - blc, cly, asr ?Gdl	I							2						RC
758571	20.00	21.00	RC	M	0.000	0.00	Gdl	cly	qzm				BR5 - asr, he, gritty? Sgw?	I							3						RC
758572	21.00	22.00	RC	M	0.000	0.00	Sgw	bdm	gzc	Ssl	bdl	gzm	BR6 - intercalated? Sgw/Ssl or Gdl, definite Ssl	I							5						RC
758573	22 00	23.00	RC	M	1.29	1.29	Sgw	bdm	gzc	Ssl	bdl	qzm	BR4 - intercalated? Sgw/Ssl or Gdl, definite Ssl	I							5						RC
758574	23.00	24.00	RC	M	0.04	0.04	Ssl	bdl	gzm	Sgw	bdm	gzm	B4 - blc, asr, he, intercalaated meta Ssl/Sgw	M							5						RC
758575	24.00	25.00	RC	M	0.000	0.00	Gdl	mas	gzc				MW4 - blc, felds + cly mass	M							1						RC
758576	25.00	26.00	RC	M	0.000	0.00	Gdl	mas	gzc				MW4 - blc, felds + cly mass	M							1						RC
758577	26.00	27.00	RC	M	0.000	0.00	Gdl	mas	gzc				MW4 - blc, felds + cly mass	M							1						RC
758578	27.00	28.00	RC	M	0.04	0.04	Gdl	mas	gzc				MW4 - blc, cly, asr, he Gdl, felds	M							1						RC
758579	28.00	29.00	RC	M	0.000	0.00	Gdl	mas	gzc	Ssl	bdl	gzm	BY6 - contact ?Ssl/Gdl li, he	M							30						RC
758580	29.00	30.00	RC	M	0.000	0.00	Sgw	bds	gzc				BR4 - contact, he, li, qz vns, asr, albite alt?	W							20						RC
758581	30.00	31.00	RC	M	0.000	0.00	Ssl	bdl	gzf				BR4 - blc, he, asr, v.f.chips	M													RC
758582	31.00	32 00	RC	M	0.02	0.02	Ssl	bdl	gzf				BR4 - blc, he, asr, v.f.chips	M													RC
758583	32.00	33.00	RC	M	0.000	0.00	Ssl	bdl	gzf				BR4 - blc, he, asr, v.f.chips	M							1						RC
758584	33.00	34.00	RC	M	0.000	0.00	Ssl	bdl	gzf				BR5 - he, li, asr, fol, bdl	M							3						RC
													758585 = Std. AU(329) 1.98														
758586	34.00	35.00	RC	M	0.000	0.00	Ssl	bdl	gzf				B6 - li, he, bdl, fol, asr + vn qz	M							5						RC
758587	35.00	36.00	RC	M	0.000	0.00	Ssl	bdl	gzf				BR6 - he, bdl, fol, asr	M							1						RC
758588	36.00	37.00	RC	M	0.000	0.00	Ssl	bdl	gzm				B5 - he, li, asr, bdl, fol + vn qz	M							1						RC
758589	37.00	38.00	RC	M	0.000	0.00	Ssl	bdl	gzm				BY6 - he, li, asr, bdl, fol + vn qz, v.f.chips	M							1						RC
758590	38.00	39.00	RC	M	0.000	0.00	Ssl	bdl	gzm				BY6 - li, he, asr, bdl, fol, some blc	M							1						RC
758591	39.00	40.00	RC	M	0.000	0.00	Sgw	bds	gzm	Ssl	bdl	qzm	B6 - he, li, asr, intercalated fol, some blc	W							3						RC
758592	40.00	41.00	RC	M	0.000	0.00	Ssl	bdl	gzm	Sgw	bds	gzm	B6 - he, li, asr, intercalated fol, some blc	M							2						RC
758593	41.00	42.00	RC	M	0.000	0.00	Ssl	bdl	gzm	Sgw	bds	gzm	B5 - he, li, asr, intercalated fol, some blc	M							3						RC
758594	42.00	43.00	RC	M	0.000	0.00	Ssl	fri	gzm				B4 - he, asr, Ssl, f.g.chips	M							<1						RC
758595	43.00	44.00	RC	M	0.000	0.00	Sgw	fri	gzm	Gdl	fri	gzm	BR4 - v.f.chips, alt ?Gdl	M							1						RC
758596	44.00	45.00	RC	M	0.000	0.00	Sgw	bdm	gzc	Ssl	bdl	gzm	BR6 - he, asr, intercalated	M							10						RC
758597	45.00	46.00	RC	M	0.000	0.00	Ssl	fri	gzc				B4 - v.f.chips, asr, he	M							1						RC
758598	46.00	47.00	RC	M	0.000	0.00	Sgw	bds	gzc				RB5 - he, Sgw or Swk gritty + felds	M							3						RC
758599	47.00	48.00	RC	M	0.000	0.00	Sgw	bds	gzc	Ssl	bdm	gzm	B5 - li, he, asr, intercalated fol	M							1						RC
758600	48.00	49 00	RC	M	M	0.00							No sample														RC
758601	49.00	50.00	RC	M	0.000	0.00	Ssl	fri	gzf				B4 - v.f.powder, he, li, asr	M													RC
758602	50.00	51.00	RC	M	0.000	0.00	Ssl	bdl	gzm	Sgw	bdm	gzm	BR6 - he, li, asr, some blc	M							1						RC
758603	51.00	52.00	RC	M	0.000	0.00	Sgw	bds	gzm				BA6 - he, asr, qz clasts, fol	W													RC
758604	52.00	53.00	RC	M	0.000	0.00	Sgw	bds	gzm				BA6 - he, asr, qz clasts, fol	W													RC
758605	53.00	54.00	RC	M	0.000	0.00	Sgw	bds	gzm				BA6 - he, asr, qz clasts, fol	W							1						RC
758606	54.00	55.00	RC	M	0.03	0.03	Ssl	bdm	gzc				BR6 - he, asr, some Swk bdm, fol	W							1						RC
758607	55.00	56.00	RC	M	0.04	0.04	Sgw	bds	gzc	Ssl	bdm	gzc	B6 - he, li, asr, fol	M							1						RC
758608	56.00	57.00	RC	M	0.1	0.10	Sgw	bds	gzc				BR5 - gritty, asr, he, some Ssl	W							1						RC
758609	57.00	58.00	RC	M	0.03	0.03	Ssl	bdm	gzm				BR5 - he, gritty, asr, fol, bdm	W													RC
758610	58.00	59.00	RC	M	0.000	0.00	Ssl	bdm	gzm				BR5 - he, gritty, asr, fol, bdm	W													RC
758611	59.00	60.00	RC	M	0.000	0.00	Sgw	bds	gzm	Ssl	bdm	qzm	AR4 - li, he, asr, Ssl intercalated. Poor sample quality, collar blown. E.O.H.	W							5						RC

TITANIA---Titania (EL2370)---TIRC207

TYPE : RC | LOCAL EAST 21502.84 E, NORTH 9359.09 N | AMG EAST : 603224.93 E, NORTH : 7756065.76 N | RL : 1335.48 | DATE START : 02/09/97, COMP : M | DATE PCORE : M, CORE : 03/09/97 | DEPTH PCORE : M, DEPTH TOTAL 34.00 | TOP AZI : 180.00, TOP DEC : -60.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	3.00	RC	M	M	0.00	Osn	fri	gzc	Oal	fri	gzm	Thin veneer surficial sand cover + typical mottled G3 Oal														
	3.00	6.00	RC	M	M	0.00	Oal	fri	gzm				Typical plastic slightly moist interior G3 Oal														
	6.00	7.00	RC	M	M	0 00	Oal	fri	gzm				Typical G3 Oal + abundant gypsum														
	7.00	8.00	RC	M	M	0.00	Oal	fri	gzm				Typical G3 Oal + abundant gypsum														
	8.00	9.00	RC	M	M	0.00	Oal	fri	gzm				Less mottled, more atypical G3 Oal Igy														
	9.00	10.00	RC	M	M	0.00	Oal	fri	gzf				Typical plastic G3 Oal														
	10.00	11.00	RC	M	M	0.00	Oal	fri	gzf				Typical plastic G3 Oal														
	11.00	12.00	RC	M	M	0.00	Oal	fri	gzf				Typical plastic G3 Oal														
	12.00	13 00	RC	M	M	0.00	Oal	fri	gzf				Typical plastic G3 Oal														
	13.00	14.00	RC	M	M	0.00	Oal	fri	gzf				Typical plastic G3 Oal														
	14.00	15.00	RC	M	M	0.00	Oal	fri	gzm				Slightly grittier, weakly blc G2														
758612	15 00	16.00	RC	M	0.000	0.00	Oal	fri	gzm	Oal	fri	gzf	f.g.-m.g. typical plastic Oal G3														
758613	16.00	17.00	RC	M	0.000	0.00	Oal	fri	gzf				Fri mass plastic f.g. Oal G3														
758614	17.00	18.00	RC	M	0.000	0.00	Oal	fri	gzf				Fri plastic f.g. mass G3 Oal														
758615	18.00	19.00	RC	M	0.000	0.00	Oal	fri	gzf				Fri mass G3 Oal water inject														
758616	19.00	20.00	RC	M	0.000	0.00	Oal	fri	gzf	Ocl	pis	gzf	Fri mass G3 Oal + tr Ocl														
758617	20.00	21.00	RC	M	0.000	0.00	Oal	fri	gzf	Ocl	pis	gzf	Fri mass G3 Oal + tr Ocl														
758618	21.00	22.00	RC	M	0.03	0.03	Oal	fri	gzf	Ocl	pis	gzf	Fri mass G3 Oal + tr Ocl														
758619	22.00	23.00	RC	M	0.02	0.02	Oal	fri	gzf	Ocl	pis	gzm	Abundant Oal, mnr Si Oal, +/-li pis Ocl +/- vn pis														
758620	23.00	24.00	RC	M	0.02	0.02	Oal	fri	gzm	Ocl	pis	gzm	Abundant Oal, mnr Si Oal, +/-li pis Ocl +/- vn pis														
758621	24.00	25.00	RC	M	0.02	0.02	Oal	fri	gzm	Ocl	pis	gzm	Abundant Oal, Ocl little more abundant														
758622	25.00	26.00	RC	M	0.02	0.02	Oal	fri	gzm	Ocl	pis	gzm	Abundant Oal, Ocl little more abundant														
758623	26.00	27.00	RC	M	0.02	0.02	Oal	fri	gzm	Ocl	pis	gzm	Abundant Oal, Ocl little more abundant														
	27.00	28.00	RC	M	M	0.00							No sample return														
758625	28.00	29.00	RC	M	0.11	0.11	Ocl	pis	gzc				Dominantly Si+/-li+/-he pis gravel, little or no Oal														
758626	29.00	30.00	RC	M	0.44	0 44	Ost	ind	gzm	Ocl	pis	gzc	Si m.g. gritty silcrete + mnr pis Ocl														
758627	30.00	31.00	RC	M	0.23	0.23	Olt	ind	gzf	Ocl	pis	gzc	Si li he f.g. lat Ssl + mnr Ocl pis (not split)								2						
758628	31 00	32.00	RC	M	0.12	0.12	Olt	ind	gzm				Si li lat Ssl + tr Ssl lat (not split)								2						
758629	32.00	33.00	RC	M	0.07	0.07	Olt	ind	gzm				Si li he lat Ssl OR4								4						
758631	33.00	34.00	RC	M	0.07	0.07	Olt	ind	gzm	Sap	fri	gzm	Si li he lat Ssl + mnr fri ser Ssl sap. Constantly blocking hammer. 758630 = Std. AU(329) 1.95 E.O.H.	W													

TITANIA---Titania (EL2370)---TIRC208

TYPE : RC | LOCAL EAST . 21502 37 E | NORTH . 9390.36 N | AMG EAST : 603226.86 E | NORTH : 7756096.97 N | RL 1335 54 | DATE START : 03/09/97 | COMP M | DATE PCORE : M | CORE : 04/09/97 | DEPTH PCORE : H | DEPTH TOTAL : 78.00 | TOP AZI : 180.00 | TOP DEC : -60.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	3.00	RC	M	M	0.00	Oal	fri	gzm	Occ	cap	gzf	Typical sand cover RB5 + fri mass m.g.-f.g. G3 Oal + tr calc cap														
	3.00	6.00	RC	M	M	0.00	Oal	fri	gzf				Fri f.g. mass plastic G3 Oal														
	6.00	7.00	RC	M	M	0.00	Oal	fri	gzf				Fri f.g. mass G3 Oal + tr gypsum														
	7.00	8.00	RC	M	M	0.00	Oal	fri	gzf				Fri f.g. mass G3 Oal + tr gypsum														
	8.00	9.00	RC	M	M	0.00	Oal	fri	gzf				Fri f.g. mass G3 Oal + tr gypsum														
	9.00	10.00	RC	M	M	0.00	Oal	fri	gzf				Typical f g. moist plastic Oal, no gypsum														
	10.00	11.00	RC	M	M	0.00	Oal	fri	gzf				Typical f.g. moist plastic Oal, no gypsum														
	11.00	12.00	RC	M	M	0.00	Oal	fri	gzf				Typical f.g. moist plastic Oal, no gypsum														
	12.00	13.00	RC	M	M	0.00	Oal	fri	gzf				Typical f.g. moist plastic Oal, no gypsum (injected water)														
	13.00	14.00	RC	M	M	0.00	Oal	fri	gzf	Ocl	pis	gzf	V.mnr Ocl pis present (injected water)														
758632	14.00	15.00	RC	M	0.03	0.03	Oal	fri	gzf				Fri f.g. mass G3 Oal														
758633	15.00	16.00	RC	M	0.000	0.00	Oal	fri	gzf				Fri f.g. mass G3 Oal														
758634	16.00	17.00	RC	M	0.000	0.00	Oal	fri	gzf				Wet, water inject (not split)														
758635	17.00	18.00	RC	M	0.000	0.00	Oal	fri	gzf				Fri f.g.-m.g. mass plastic Oal, water inject (not split)														
758636	18.00	19.00	RC	M	0.000	0.00	Oal	fri	gzf	Ocl	pis	gzf	Plastic G3 Oal + tr Ocl (not split)														
758637	19.00	20.00	RC	M	0.000	0.00	Oal	fri	gzf				Fri mass f g. plastic G3 Oal														
758638	20.00	21.00	RC	M	0.02	0.02	Oal	fri	gzf				Fri mass f.g. plastic G3 Oal														
758639	21.00	22.00	RC	M	0.000	0.00	Oal	fri	gzf	Ocl	pis	gzm	Plactis G3 Oal + mnr Si he Ocl			W											
758640	22.00	23.00	RC	M	0.02	0.02	Oal	fri	gzf	Ocl	pis	gzm	Weakly si m.g.-f.g. Oal + mnr Ocl			W											
758641	23.00	24.00	RC	M	0.03	0.03	Oal	fri	gzm	Ocl	pis	gzc	More abundant Ocl			W											
758642	24.00	25.00	RC	M	0.03	0.03	Ocl	pis	gzm	Olt	ind	gzf	Pis f.g.-m.g. Ocl + mnr lat cap +/-Oal (lat Ssl?)			W					4						
758643	25.00	26.00	RC	M	0.05	0.05	Ocl	pis	gzc				V.well developed coll gravel horizon.			I					2						
758644	26.00	27.00	RC	M	0.09	0.09	Ocl	pis	gzc				V.well developed coll gravel horizon.			I					2						
758645	27.00	28.00	RC	M	0.14	0.14	Oal	ind	gzc	Ocl	pis	gzc	Si m.g.-c.g mass Oal + pis Ocl			M					3						
758646	28.00	29.00	RC	M	0.86	0.86	Oal	ind	gzc	Ocl	pis	gzc	Si gritty c.g. mass Oal + mnr Ocl			I					2						
758647	29.00	30.00	RC	M	0.35	0.35	Oal	ind	gzc	Ocl	pis	gzc	Si gritty Oal + mnr lat? coll			M					2						
758648	30.00	31.00	RC	M	0.08	0.08	Olt	ind	gzm				Si he +/-li lat Gdl cap			M					3						
758649	31.00	32.00	RC	M	0.05	0.05	Olt	ind	gzm				Si li he lat Sgw?			M					3						
758650	32.00	33.00	RC	M	0.04	0.04	Olt	ind	gzm				Si li he lat Sgw?			M					5						
758651	33.00	34.00	RC	M	0.03	0.03	Olt	ind	gzm				Si li he lat Sgw?			M					4						
758652	34.00	35.00	RC	M	0.02	0.02	Olt	ind	gzm				Si li he lat f.g.-m g. Sgw RB3			M					2						
758653	35.00	36.00	RC	M	0.02	0.02	Olt	ind	gzm	Sap	fri	gzm	Si li lat Sgw + mnr sap Sgw cly	W	W						3						
758654	36.00	37.00	RC	M	0.02	0.02	Olt	ind	gzm	Sap	fri	gzm	Si li lat Sgw + mnr sap Sgw cly	W	M						<1						
758655	37.00	38.00	RC	M	0.02	0.02	Sap	fri	gzm	Olt	fri	gzm	Ser sap cly Sgw W/C2 + mnr lat Sgw	M	W						8						
758656	38.00	39.00	RC	M	0.02	0.02	Sgw	mas	gzm				Fresher he +/-li + si m.g.-f.g. Sgw RB4	W	W						9						
758657	39.00	40.00	RC	M	0.03	0.03	Sgw	mas	gzm				Fresher he +/-li + si m.g.-f.g. Sgw RB4	W	W						9						
758658	40.00	41.00	RC	M	0.03	0.03	Sgw	mas	gzm				m g. mass +/-fri ser li he Sgw RB2	M	W						13						
758659	41.00	42.00	RC	M	0.03	0.03	Sgw	mas	gzm	Rqv	ind	gzv	Fri ser +/-li m.g. Sap Sgw cly W/B2	I							20						
758660	42.00	43.00	RC	M	0.02	0.02	Sgw	mas	gzf	Sgw	mas	gzm	Slightly f.g , more li Sgw OB3	W							7						
758661	43.00	44.00	RC	M	0.05	0.05	Sgw	mas	gzm				m.g.-c.g. mass qtz rich li +/-he Sgw RB4	W							10						
758662	44.00	45.00	RC	M	0.02	0.02	Sgw	mas	gzc				m.g.-c.g. mass qtz rich li +/-he Sgw RB4	W	W						3						
758663	45.00	46.00	RC	M	0.02	0.02	Sgw	mas	gzc				c.g. mass li he +/-si Sgw RB3			W					12						
758664	46.00	47.00	RC	M	0.02	0.02	Sgw	mas	gzc	Rqv	ind	gzv	c.g. mass li he Sgw + abundant vning			W					30						
758665	47.00	48.00	RC	M	0.02	0.02	Sgw	mas	gzc	Rqv	ind	gzv	c.g. mass li he Sgw + abundant vning			W					35						
758666	48.00	49.00	RC	M	0.03	0.03	Rqv	ind	gzv	Sgw	mas	gzc	Abundant qtz vn			H					70						
758667	49.00	50.00	RC	M	0.05	0.05	Sgw	mas	gzc				c.g. mass li +/-he si Sgw RB3			W					10						
758668	50.00	51.00	RC	M	0.08	0.08	Sgw	mas	gzc				c.g. mass li +/-he si Sgw RB3			W					8						
758669	51.00	52.00	RC	M	0.1	0.10	Swk	mas	gzc	Rqv	ind	gzv	Poss doleritic derived Swk + abundant vn			W					30						
758670	52.00	53.00	RC	M	0.07	0.07	Swk	mas	gzc	Sgw	mas	gzc	Mass c.g. qtz rich +/-feld Swk RB4			W					15						
758671	53.00	54.00	RC	M	0.08	0.08	Ssl	fol	gzf				Abundant vn qtz + Ssl			W					15						
758672	54.00	55.00	RC	M	0.06	0.06	Ssl	fol	gzf				Abundant vn qtz + Ssl			W					10						
758673	55.00	56.00	RC	M	0.07	0.07	Ssl	fol	gzf	Sgw	fri	gzf	Abundant vn qtz + Ssl			W					13						
758674	56.00	57.00	RC	M	0.08	0.08	Sgw	mas	gzc	Swk	mas	gzc	c.g.-m.g. mass Sgw (unsplit)								10						
758675	57.00	58.00	RC	M	0.1	0.10	Sgw	fol	gzm	Sgw	fol	gzf	f.g.-m.g. weakly fol li +/-he Sgw RB4								4						
758676	58.00	59.00	RC	M	0.16	0.16	Sgw	fol	gzm	Ssl	fol	gzf	Fol m g. li +/-he ser Sgw + mnr Ssl		W						3						
758677	59.00	60.00	RC	M	0.09	0.09	Ssl	fol	gzf	Sgw	fol	gzf	f.g. W.fol +/-chl Ssl + mnr f.g. fol Sgw RB4	W	W						2						
758678	60.00	61.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. fol weakly ser, quite hard Ssl R/G3	W	W						<1						
758679	61.00	62.00	RC	M	0.02	0.02	Ssl	fol	gzf	Sgw	mas	gzm	f.g. fol +/-ser+/-li Ssl + mnr m.g. Sgw RB3		W						4						
758680	62.00	63.00	RC	M	0.02	0.02	Ssl	fol	gzf				f.g. fol ser li clyey Ssl RB3		W						3						
758681	63.00	64.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. fol ser li clyey Ssl RB3		W						4						
758682	64.00	65.00	RC	M	0.02	0.02	Ssl	fol	gzf				f.g. fol ser li clyey Ssl RB3		W						8						
758683	65.00	66.00	RC	M	0.03	0.03	Ssl	fol	gzf	Sgw	fol	gzf	Grading from Ssl into f.g. Sgw (unsplit)		W						10						
758684	66.00	67.00	RC	W	SWR	0.00	Ssl	fol	gzf	Sgw	fol	gzf	Grading from Ssl into f.g. Sgw (unsplit). V.poor return.		W						6						
758685	67.00	68.00	RC	M	0.04	0.04	Ssl	fol	gzf				f.g. fol li ser Ssl - poor return. (unsplit)		W						6						
758686	68.00	69.00	RC	M	0.000	0.00	Sgw	mas	gzm				m.g. mass fri clyey Sgw RB3		W						10						
758687	69.00	70.00	RC	M	0.41	0.41	Sgw	mas	gzc				Generally f.g. but a few coarse qtz grains B/G3	H	W	I					23						
758688	70.00	71.00	RC	M	0.26	0.26	Sgw	mas	gzm				Si +/-chl flooded m.g. Sgw GB3	M		I					5						
758689	71.00	72.00	RC	M	0.02	0.02	Sgw	fol	gzf				f.g. poor fol +/-chl Sgw GB3	W		W					10						
758690	72.00	73.00	RC	M	0.06	0.06	Sgw	mas	gzf				f.g. mass +/-li weakly chl Sgw OB3 (unsplit)	W							4						
758691	73.00	74.00	RC	M	0.09	0.09	Sgw	mas	gzf	Ssl	fol	gzf	Grading finer & finer, mnr Ssl	W							3						
758692	74.00	75.00	RC	M	0.000	0.00	Sgw	mas	gzf				f.g. mass weakly li +/-chl Sgw RB3	W	W						3						
758693	75.00	76.00	RC	M	0.02	0.02	Sgw	mas	gzf				f.g. mass weakly li +/-chl Sgw RB3	W	W						11						
758694	76.00	77.00	RC	M	0.04	0.04	Sgw	mas	gzf				f.g. mass weakly li +/-chl Sgw RB3	W	W						8						
758695	77.00	78.00	RC	M	0.05	0.05	Sgw	mas	gzf	Sgw	mas	gzm	f.g. mass weakly li +/-chl Sgw RB3 E.O.H.	W	W						9						
													758696 = Std. AU(329) 1.82														

TITANIA---Titania (EL2370)---TIRC209

TYPE : RC | LOCAL EAST : 21502.21 E | NORTH : 9419 47 N | AMG EAST : 603228.94 E | NORTH : 7756126 01 N | RL 1335.53 | DATE START : 05/09/97 | COMP : M | DATE PCORE M | CORE 05/09/97 | DEPTH PCORE : M | DEPTH TOTAL : 60.00 | TOP AZI : 180 00 | TOP DEC : -60.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	3.00	RC	M	M	0.00	Oal	fri	gzm	Osn	fri	gzc	Thin veneer of aeol cover sand RB5 + plastic m g mottled Oal GB3														
	3.00	6.00	RC	M	M	0.00	Oal	fri	gzf				Plastic G3 Oal														
	6.00	7.00	RC	M	M	0 00	Oal	fri	gzf				Plastic G3 Oal														
	7.00	8.00	RC	M	M	0.00	Oal	fri	gzf				Plasic Oal G3 + mnr gypsum														
	8.00	9.00	RC	M	M	0.00	Oal	fri	gzf				f.g. mass plastic Oal G3														
	9.00	10.00	RC	M	M	0.00	Oal	fri	gzf				f.g. mass plastic Oal G3														
	10.00	11.00	RC	M	M	0.00	Oal	fri	gzf				f.g. mass plastic Oal G3														
	11.00	12.00	RC	M	M	0.00	Oal	fri	gzf				f g mass plastic Oal G3														
	12.00	13.00	RC	M	M	0.00	Oal	fri	gzf				f.g. mass plastic Oal G3														
	13.00	14.00	RC	M	M	0.00	Oal	fri	gzf				f.g. mass plastic Oal G3														
758697	14 00	15.00	RC	M	0.000	0 00	Oal	fri	gzf				f.g. mass plastic Oal G3 (inject water)														
758698	15.00	16 00	RC	M	0.000	0.00	Oal	fri	gzf	Ocl	pis	gzf	Plastic mass f g Oal + tr Ocl (water inject)														
758699	16.00	17.00	RC	M	0.000	0.00	Oal	fri	gzf				f.g. mass plastic Oal (water inject)														
758700	17.00	18.00	RC	M	0.02	0.02	Oal	fri	gzf				f.g. mass plastic Oal G3														
758701	18.00	19.00	RC	M	0.02	0.02	Oal	fri	gzf				f.g. mass plastic Oal G3														
758702	19.00	20.00	RC	M	0.02	0.02	Oal	fri	gzf	Ocl	pis	gzm	f.g.-m.g. plastic fri Oal + tr Ocl			W											
758703	20.00	21.00	RC	M	0.02	0.02	Oal	fri	gzm	Ocl	pis	gzm	m.g. weakly Si Oal + mnr Ocl pis			W				<1							
758704	21.00	22.00	RC	M	0.02	0.02	Oal	fri	gzm	Ocl	pis	gzm	m.g. weakly Si Oal + mnr Ocl pis			W				2							
758705	22.00	23.00	RC	M	0.02	0.02	Oal	fri	gzm	Ocl	pis	gzm	m.g. weakly Si Oal + mnr Ocl pis			W				2							
758706	23.00	24.00	RC	M	0.05	0.05	Ocl	pis	gzc	Oal	fri	gzm	Well developed pis coll layer + gritty Oal			M				<1							
758707	24 00	25.00	RC	M	0.08	0.08	Ocl	pis	gzc	Oal	fri	gzm	Well developed pis coll layer + gritty Oal			M				3							
758708	25.00	26.00	RC	M	0.16	0.16	Ocl	pis	gzc				Abundant pis coll layer			M				2							
758709	26.00	27.00	RC	M	0.12	0.12	Ocl	pis	gzc	Oal	ind	gzm	Ocl layer + si gritty Oal +/- lat Ssl			W				<1							
758710	27.00	28.00	RC	M	0.25	0.25	Oal	ind	gzc	Ocl	pis	gzc	Si gritty c.g. mass Oal + mnr Ocl			M				<1							
758711	28.00	29.00	RC	M	0.36	0 36	Ocl	pis	gzc	Oal	ind	gzc	Abundant rdd Ocl + gritty c.g. Si Oal			I				2							
758712	29.00	30.00	RC	M	0.09	0.09	Olt	ind	gzf	Ocl	pis	gzc	Si li he lat Ssl? + mnr Ocl			I				2							
758713	30.00	31.00	RC	M	0.05	0.05	Olt	ind	gzf				Si li he lat Ssl RB5 (poor return)			I				4							
758714	31.00	32.00	RC	M	0.04	0.04	Olt	ind	gzf				f.g. Si li he lat Ssl RB5			I				4							
758715	32.00	33.00	RC	M	0.02	0.02	Olt	ind	gzf				f.g. si li he lat Ssl RB4			M				3							
758716	33.00	34.00	RC	M	0.05	0.05	Olt	ind	gzf				f.g. si he li lat Ssl RB4														
758717	34.00	35.00	RC	M	0.04	0.04	Sap	fri	gzm				m.g.-f.g. ser Sap Sgw? cly W/B2		I					4						
758718	35 00	36.00	RC	M	0.02	0.02	Sap	fri	gzm				m.g.-f.g. ser Sap Sgw? cly W/B2		I					<1						
758719	36.00	37.00	RC	M	0.02	0.02	Sap	fri	gzm	Ssl	fol	gzf	m.g.-f.g ser Sap cly + mnr li Ssl		M					3						
758720	37.00	38.00	RC	M	0.02	0 02	Sap	fri	gzm	Ssl	fol	gzf	m.g.-f g. ser Sap cly + mnr li Ssl		M					7						
758721	38.00	39 00	RC	M	0.000	0 00	Sgw	mas	gzm				m g. ser +/-li fri Sgw		M					20						
758722	39.00	40.00	RC	M	0.02	0.02	Sgw	mas	gzm				m g. mass fri li +/-ser Sgw OB3		W					8						
758723	40.00	41.00	RC	M	0.05	0.05	Ssl	fol	gzf				Fol f.g. chl Ssl, similar to base of TIRC208	W	W					6						
758724	41.00	42.00	RC	M	0.02	0.02	Ssl	fol	gzf				Fol f.g. li Ssl OB3		W					8						
758725	42.00	43.00	RC	M	0.04	0.04	Ssl	fol	gzf				Fol f.g. Ssl v.poor return	W	W					4						
758726	43.00	44.00	RC	M	0.04	0.04	Ssl	fol	gzf				Fol f.g. li Ssl OB3		W					6						
758727	44.00	45.00	RC	M	0.02	0.02	Ssl	fol	gzf				Fol f.g. li Ssl OB3		W					4						
758728	45.00	46.00	RC	M	0.000	0.00	Ssl	fol	gzf				Fol f.g. li Ssl OB3		W					4						
758729	46.00	47.00	RC	M	0.02	0.02	Ssl	fol	gzf				Fol f.g. li Ssl OB3		W					3						
758730	47.00	48.00	RC	M	0.000	0.00	Sgw	fol	gzf	Ssl	fol	gzf	f.g. fol to mass li Sgw RB2														
	48.00	49.00	RC	M	M	0.00							No sample return														
758732	49.00	50.00	RC	M	0.02	0.02	Sgw	mas	gzm				m.g. mass Sgw +/-feld Swk?	W	W					20						
758733	50.00	51.00	RC	M	0.000	0.00	Sgw	mas	gzm				m.g. poor fol Sgw RB3	W	W					8						
758734	51.00	52.00	RC	M	0 000	0.00	Sgw	fol	gzf	Ssl	fol	gzf	f.g. well fol well sorted li Sgw			W				<1						
758735	52.00	53.00	RC	M	0.000	0.00	Sgw	fol	gzf				f.g. well fol well sorted li Sgw		W	W											
758736	53 00	54.00	RC	M	0.000	0.00	Sgw	fol	gzf	Ssl	fol	gzf	Grading into f.g. Ssl		W	W				<1						
758737	54.00	55.00	RC	M	0.000	0.00	Sgw	mas	gzm				Slightly c.g. mass Sgw RB5			W				6						
758738	55.00	56.00	RC	M	0.000	0.00	Sgw	mas	gzm	Sgw	fol	gzf	Grading from m.g.-f.g. Sgw RB3			W				5						
758739	56.00	57.00	RC	M	0.03	0.03	Sgw	mas	gzm				Mass m.g. Sgw RB4			W				<1						
758740	57.00	58.00	RC	M	0.09	0.09	Sgw	mas	gzm				Mass m.g. Sgw RB4		W	W				18						
758741	58.00	59.00	RC	M	0.05	0.05	Sgw	mas	gzc				c.g. mass poor sort Sgw RB4		W	W				20						
758742	59.00	60.00	RC	M	0.04	0.04	Sgw	mas	gzc				c.g mass poor sort Sgw RB4. E.O.H.		M	W				10						
													758743 = Std. AU(329) 2.04														

TITANIA---Titania (EL2370)---TIRC210

TYPE : RC | LOCAL EAST : 21698.84 E | NORTH : 9425.03 N | AMG EAST 603425 41 E | NORTH 7756116.45 N | RL 1335 30 | DATE START : 06/09/97 | COMP : M | DATE PCORE . M | CORE : 06/09/97 | DEPTH PCORE : M | DEPTH TOTAL : 78.00 | TOP AZI : 180.00 | TOP DEC : -60.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	3.00	RC	M	M	0.00	Oal	fri	gzm	Osp	fri	gzc	Thin veneer surficial aeol sand cover + typical G3 Oal														
	3.00	6.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass plastic Oal G3														
	6.00	7.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass plastic Oal G3														
	7.00	8.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass plastic Oal G3														
	8.00	9.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass plastic Oal G3														
	9.00	10.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass plastic Oal G3														
	10.00	11.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass plastic Oal G3														
	11.00	12.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass plastic Oal G3														
	12.00	13.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass plastic Oal G3														
	13.00	14.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass plastic Oal G3														
758744	14.00	15.00	RC	M	0.000	0.00	Oal	fri	gzf				Fri mass plastic Oal G3														
758745	15.00	16.00	RC	M	0.000	0.00	Oal	fri	gzf				Fri mass plastic Oal G3														
758746	16.00	17.00	RC	M	0.000	0.00	Oal	fri	gzf				Fri mass plastic Oal G3														
758747	17.00	18.00	RC	M	0.000	0.00	Oal	fri	gzf				f.g. mass plastic Oal G3														
758748	18.00	19.00	RC	M	0.000	0.00	Oal	fri	gzf				f.g. mass plastic Oal G3 (not split)														
758749	19.00	20.00	RC	M	0.000	0.00	Oal	fri	gzf	Odu	pis	gzc	Fri mass Oal G3 + tr Odu														
758750	20.00	21.00	RC	M	0.000	0.00	Oal	fri	gzf				Fri mass f.g. Oal G3														
758751	21.00	22.00	RC	M	0.04	0.04	Oal	fri	gzf	Ocl	pis	gzc	Fri f.g. mass Oal + tr Ocl pis			W											
758752	22.00	23.00	RC	M	0.000	0.00	Oal	fri	gzf	Ocl	pis	gzc	Fri f.g. mass Oal + tr Ocl pis			W					3						
758753	23.00	24.00	RC	M	0.000	0.00	Oal	fri	gzf	Ocl	pis	gzc	More abundant pis Ocl +/-gritty Oal			W					4						
758754	24.00	25.00	RC	M	0.06	0.06	Ocl	pis	gzc	Oal	fri	gzc	Well developed pis coll layer + gritty Oal			W					3						
758755	25.00	26.00	RC	M	0.03	0.03	Ocl	pis	gzc				Dominated by rdd Si pis coll RB5			M					3						
758756	26.00	27.00	RC	M	0.1	0.10	Olt	cap	gzf				f.g. Si li lat Sgw cap? + mnr Si c.g. Oal			M					<1						
758757	27.00	28.00	RC	M	0.07	0.07	Olt	cap	gzf	Oal	ind	gzc	f.g. Si li lat Sgw cap? + mnr Si c.g. Oal			M					<1						
758758	28.00	29.00	RC	M	0.07	0.07	Ost	cap	gzv	Olt	cap	gzf	Abundant silcrete + mnr lat Ssl?			M					<1						
758759	29.00	30.00	RC	M	0.06	0.06	Olt	cap	gzf				Si li he lat f.g. Ssl RB4			M					15						
758760	30.00	31.00	RC	M	0.02	0.02	Sap	fri	gzf				Sap fri li Ssl cly R/O3			W					20						
758761	31.00	32.00	RC	M	0.000	0.00	Ssl	fri	gzf	Sap	fri	gzf	Fri f.g. ser +/-li Sap Ssl W/O2		I						13						
758762	32.00	33.00	RC	M	0.03	0.03	Sap	fri	gzm				m g. ser Sap Ssl? cly W/G2		I						15						
758763	33.00	34.00	RC	M	0.02	0.02	Sap	fri	gzf				f.g. sap ser Ssl? cly W/G2		I						4						
758764	34.00	35.00	RC	M	0.17	0.17	Sap	fri	gzm				Ser sap fri m.g.-f.g. Ssl? W/G2		I						18						
758765	35.00	36.00	RC	M	0.02	0.02	Rqv	ind	gzv	Ssl	fol	gzf	Dominantly W/G1 qtz + well fol f.g. ser +/-chl Ssl	W	I	M					65						
758766	36.00	37.00	RC	M	0.09	0.09	Rqv	ind	gzv	Ssl	fol	gzf	Dominantly W/G1 qtz + well fol f.g. ser +/-chl Ssl	W	M	M					70						
758767	37.00	38.00	RC	M	0.000	0.00	Rqv	ind	gzv	Ssl	fol	gzf	Dominantly W/G1 qtz + well fol f.g. ser +/-chl Ssl	W	M	M					80						
758768	38.00	39.00	RC	M	0.000	0.00	Ssl	fol	gzf	Sct	sug	qzf	Well fol ser +/-li +/-si Ssl OB3 + mnr Sct?	W	M	W					12						
758769	39.00	40.00	RC	M	0.03	0.03	Ssl	fol	gzf				Well fol v.f.g.-f.g. ser +/-li Ssl RB2		M	W					23						
758770	40.00	41.00	RC	M	0.02	0.02	Ssl	fol	gzf	Sgw	mas	gzm	Grading from Ssl above to he m.g. Sgw RB4		W						18						
758771	41.00	42.00	RC	M	0.02	0.02	Ssl	fol	gzf	Sct	sug	gzv	f.g. fol ser +/-li Ssl + abundant Sct?		M	M					55						
758772	42.00	43.00	RC	M	0.000	0.00	Sgw	fol	gzm				m.g.-f.g. poor fol he Sgw RB5		W						15						
758773	43.00	44.00	RC	M	0.02	0.02	Sgw	ind	gzm	Ssl	ind	gzf	Si he +/-li m.g. Sgw + si he +/-li Ssl			I					4						
758774	44.00	45.00	RC	M	0.03	0.03	Ssl	ind	gzv				v.f.g -f.g. si fol Ssl he +/-li RB4			I					10						
758775	45.00	46.00	RC	M	0.02	0.02	Ssl	ind	gzv				v.f.g.-f g. si fol Ssl he +/-li RB4			I					2						
758776	46.00	47.00	RC	M	0.000	0.00	Sgw	fol	gzm	Ssl	fol	gzf	Weakly fol m.g. he +/-li Sgw RB5								<1						
758777	47.00	48.00	RC	M	0.000	0.00	Sgw	fol	gzm	Ssl	fol	gzf	Weakly fol m.g. he +/-li Sgw RB5								1						
758778	48.00	49.00	RC	M	0.000	0.00	Sap	fri	gzm	Sgw	fol	gzm	Ser fri sap Sgw W/B2		M						6						
758779	49.00	50.00	RC	M	0.000	0.00	Sgw	fri	gzf				f.g. poor fol he Sgw		W						3						
758780	50.00	51.00	RC	M	0.000	0.00	Sgw	fri	gzf				f g. poor fol he Sgw PR5		M						<1						
758781	51.00	52.00	RC	M	0.000	0.00	Sgw	mas	gzm	Ssl	fol	gzf	Poor fol to mass m.g. he +/-li Sgw RB3		W						8						
758782	52.00	53.00	RC	M	0.000	0.00	Sgw	mas	gzm				Poor fol to mass m.g. he +/-li Sgw RB3								<1						
758783	53.00	54.00	RC	M	0.18	0.18	Rqv	ind	gzv				Almost completely vn qtz			I					85						
758784	54.00	55.00	RC	M	0.06	0.06	Rqv	ind	gzv	Sgw	fol	gzm	Dominantly vn qtz + m.g. poor fol Sgw RB3			M					50						
758785	55.00	56.00	RC	M	0.02	0.02	Ssl	fol	gzf				f.g. well fol ser +/-li Ssl W/B3		M						18						
758786	56.00	57.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. well fol ser +/-li Ssl W/B3		W						18						
758787	57.00	58.00	RC	M	0.12	0.12	Rqv	ind	gzv	Sgw	mas	gzm	Grading into m.g. he Sgw + vn qtz			W					25						
758788	58.00	59.00	RC	M	0.03	0.03	Ssl	fol	gzf				Grading back into well fol f.g. Ssl								5						
758789	59.00	60.00	RC	M	0.02	0.02	Ssl	fol	gzf				f.g. fol Ssl RB4								2						
758790	60.00	61.00	RC	M	0.000	0.00	Sgw	fol	gzm	Ssl	fol	gzf	Grading into m.g. Sgw RB4								2						
758791	61.00	62.00	RC	M	0.08	0.08	Sgw	fol	gzm	Ssl	fol	gzf	Grading into m.g. Sgw RB4								5						
758792	62.00	63.00	RC	M	0.000	0.00	Sgw	mas	gzm	Ssl	fol	gzf	m.g. poor fol to mass he +/-li Sgw RB4								8						
758793	63.00	64.00	RC	M	0.000	0.00	Sgw	mas	gzm				m.g. poor fol to mass he +/-li Sgw RB4								3						
758794	64.00	65.00	RC	M	0.000	0.00	Sgw	ind	gzm				m.g. mass Si Sgw RB5			M					4						
758795	65.00	66.00	RC	M	0.000	0.00	Sgw	fol	gzm	Ssl	fol	gzf	Grading back into f.g. Ssl RB4 (unsplit)	W							3						
758796	66.00	67.00	RC	M	0.000	0.00	Sgw	fol	gzm	Ssl	fol	gzf	Grading back into f.g. Ssl RB4 (unsplit)	W							7						
758797	67.00	68.00	RC	M	0.03	0.03	Ssl	fol	gzf				Well fol f.g. ser +/-chl Ssl GB3 (unsplit)	M							2						
758798	68.00	69.00	RC	M	0.000	0.00	Ssl	fol	gzf	Sgw	fol	gzm	Grading back to Sgw RB3 (unsplit)	W	W						9						
758799	69.00	70.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. well fol weakly chl +/-he Ssl RB3 (unsplit)	W	W						3						
758800	70.00	71.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g well fol weakly chl +/-he Ssl RB3 (unsplit)	W	W						4						
758801	71.00	72.00	RC	M	0.03	0.03	Ssl	fol	gzf				V.well fol f.g.-v f.g. ser chl Ssl (unsplit)	W	W						3						
758802	72.00	73.00	RC	M	0.05	0.05	Ssl	fol	gzf				V.well fol f.g.-v.f.g. ser chl Ssl (unsplit)	W	W						<1						
758803	73.00	74.00	RC	M	0.1	0.10	Ssl	fol	gzf				V.well fol f.g.-v.f.g. chl +/-he Ssl RB4 (unsplit)	W													
758804	74.00	75.00	RC	M	0.03	0.03	Ssl	fol	gzf				V.well fol f.g.-v.f.g. chl +/-he Ssl RB4 (unsplit)	W							<1						
758805	75.00	76.00	RC	M	0.000	0.00	Ssl	fol	gzf				V.well fol f.g.-v.f.g. chl +/-he Ssl RB4 (unsplit)	W							2						
758806	76.00	77.00	RC	M	0.000	0.00	Ssl	fol	gzf				Slightly c.g. than above (unsplit)	W							2						
758807	77.00	78.00	RC	M	0.1	0.10	Ssl	fol	gzf				V.well fol f.g.-v.f.g. Ssl RB3 (unsplit) E.O.H.	W							2						
													758808 = Std. AU(329) 1.84														

TITANIA---Titania (EL2370)---TIRC211

TYPE : RC | LOCAL EAST : 21698.28 E | NORTH : 9454.78 N | AMG EAST : 603427.14 E | NORTH : 7756146.15 N | RL : 1335.33 | DATE START : 06/09/97 | COMP : M | DATE PCORE : M | CORE : 06/09/97 | DEPTH PCORE . M | DEPTH TOTAL 66.00 | TOP AZI : 180.00 | TOP DEC : -60 00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Litl	Txl	Grl	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	3.00	RC	M	M	0.00	Osn	fri	gzc	Oal	fri	gzm	Surficial aeol cover sand RB5 + mottled plastic mass fri Oal GB3														
	3 00	6.00	RC	M	M	0.00	Oal	fri	gzm				Fri mass G3 Oal + mnr gypsum														
	6.00	7 00	RC	M	M	0.00	Oal	fri	gzf				Fri mass G3 Oal + mnr gypsum														
	7.00	8.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass G3 Oal + mnr gypsum														
	8.00	9.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass G3 Oal + mnr gypsum														
	9 00	10.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass G3 Oal + mnr gypsum														
	10.00	11.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass G3 Oal + mnr gypsum														
	11.00	12.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass G3 Oal + mnr gypsum														
	12.00	13.00	RC	M	M	0 00	Oal	fri	gzf				Fri mass G3 Oal + mnr gypsum														
	13.00	14.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass G3 Oal + mnr gypsum														
758809	14.00	15.00	RC	M	0 000	0.00	Oal	fri	gzf				Fri mass G3 Oal + mnr gypsum														
758810	15.00	16.00	RC	M	0.000	0 00	Oal	fri	gzf				Fri mass G3 Oal + mnr gypsum														
758811	16.00	17.00	RC	M	0.000	0.00	Oal	fri	gzf				Fri mass G3 Oal + mnr gypsum														
758812	17.00	18 00	RC	M	0.000	0.00	Oal	fri	gzf				Fri mass plastic f.g. Oal G3														
758813	18.00	19.00	RC	M	0.000	0.00	Oal	fri	gzf				Fri mass plastic f.g. Oal G3														
758814	19 00	20.00	RC	M	0.000	0.00	Oal	fri	gzf				Fri mass plastic f.g. Oal G3														
758815	20.00	21 00	RC	M	0.000	0.00	Oal	fri	gzf				Fri mass plastic f.g. Oal G3														
758816	21.00	22.00	RC	M	0.000	0.00	Oal	fri	gzf	Ocl	pis	gzc	Fri f.g. mass Oal + mnr tr Ocl														
758817	22.00	23.00	RC	M	0.000	0.00	Oal	fri	gzf				Fri f.g. plastic Oal G3														
758818	23 00	24 00	RC	M	0.000	0.00	Oal	fri	gzf	Ocl	pis	gzc	More abundant Ocl pis than above			W											
758819	24.00	25 00	RC	M	0.47	0.47	Olt	cap	gzf	Oal	ind	gzm	Si li he lat Sgw + gritty si Oal +/-Ocl			M											3
758820	25.00	26.00	RC	M	0.6	0.60	Olt	cap	gzm	Olt	cap	gzf	m.g. li si +/-he lat Sgw + mnr lat Ssl			M											<1
758821	26.00	27.00	RC	M	0.14	0.14	Ssl	fol	gzv	Olt	cap	gzf	Well fol v.f.g.-f.g. ser Ssl +/-lat Ssl	W		W											<1
758822	27.00	28.00	RC	M	0.03	0.03	Ssl	fol	gzf				Well fol f.g.-v.f.g. ser Ssl W/G3	I													2
758823	28.00	29.00	RC	M	0.02	0.02	Ssl	fol	gzf	Rqv	ind	gzv	Slightly coarser li Ssl + vn qtz	W													35
758824	29.00	30.00	RC	M	0.02	0.02	Ssl	fol	gzf	Sgw	fol	gzm	Si +/-li fol f.g. Ssl + mnr m.g. Sgw	M													40
758825	30.00	31.00	RC	M	0.16	0.16	Ssl	ind	gzf				Si ser f.g. fol Ssl W/G2, poor return (unsplit)	M		I											2
758826	31.00	32.00	RC	M	0.1	0 10	Ssl	ind	gzf	Sgw	mas	gzc	Si ser Ssl W/G2 + mnr c.g ser SgW, poor return (unsplit)	M	M												2
758827	32.00	33.00	RC	M	0.05	0.05	Sgw	mas	gzc	Ssl	fol	gzf	Fri ser mass poor sorted c.g -m.g. Sgw W/G2	I													4
758828	33.00	34.00	RC	M	0.04	0.04	Sgw	mas	gzm	Ssl	fol	gzf	Fri mass ser m.g. Sgw W/G2	I													2
758829	34.00	35.00	RC	M	0 08	0.08	Sgw	fri	gzm	Ssl	fol	gzf	Fri mass ser m.g. Sgw W/G2	I													2
758830	35.00	36.00	RC	M	0.02	0.02	Sgw	fri	gzf	Ssl	fri	gzf	Grading back into f.g. Ssl W/G2	I													6
758831	36.00	37.00	RC	M	0.02	0.02	Ssl	fri	gzf				f.g. mass fri ser Ssl cly W/G2	I													<1
758832	37.00	38.00	RC	M	0.000	0.00	Ssl	fri	gzf				f.g. mass fri ser Ssl cly W/G2	I													18
758833	38.00	39.00	RC	M	0.02	0.02	Ssl	fri	gzf	Ssl	fol	gzf	f.g. mass fri ser Ssl cly W/G2	I													25
758834	39.00	40.00	RC	M	0.000	0.00	Ssl	fri	gzf				f.g. mass fri ser Ssl cly W/G2	I													20
758835	40.00	41.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g.-v.f.g. ser Ssl W/G2	I													15
758836	41.00	42.00	RC	M	0.000	0.00	Ssl	fri	gzf				f.g. fri ser Ssl cly W/G2	I													18
758837	42.00	43.00	RC	M	0.000	0.00	Ssl	fol	gzf				V.poor return.	I													5
758838	43.00	44.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g.-v.f.g. ser Ssl W/G2	I													15
758839	44.00	45.00	RC	M	0.23	0.23	Rqv	ind	gzf	Ssl	fol	gzf	Dominantly gry/wht vn qtz	W		I											80
758840	45.00	46.00	RC	M	0.22	0.22	Sar	mas	gzc	Ssl	fol	gzf	c.g. mass poor sorted Sar + mnr Ssl	W		W											5
758841	46.00	47.00	RC	M	1.04	1.04	Rqv	ind	gzv	Sar	mas	gzc	Wht vn qtz + c.g. mass Sar	W		M											60
758842	47.00	48.00	RC	M	0.75	0.75	Rqv	ind	gzv	Ssl	fol	gzf	Wnt vn qqtz + mnr fol ser Ssl	W		M											50
758843	48.00	49.00	RC	M	0.1	0.10	Ssl	fol	gzf				Well fol f.g.-v.f.g. ser +/-si Ssl W/G2	M		M											3
758844	49.00	50.00	RC	M	0.13	0.13	Ssl	fol	gzf	Sar	mas	gzc	Well fol ser Ssl + mnr mass Sar	W		W											8
758845	50.00	51.00	RC	M	0.08	0.08	Ssl	fol	gzf	Sar	mas	gzc	Well fol ser Ssl + mnr mass Sar	W		W											4
758846	51.00	52.00	RC	M	0.04	0.04	Ssl	fol	gzf				Fol f.g.-v.f.g. ser Ssl W/G2	W		I											8
758847	52.00	53.00	RC	M	0.02	0.02	Ssl	fol	gzf				Fol f.g.-v.f.g. ser Ssl W/G2	W		I	W										3
758848	53.00	54.00	RC	M	0.03	0.03	Rqv	ind	gzf	Sar	mas	gzc	Abundant wht vn qtz + mnr Sar +/-Ssl			W	W										25
758849	54.00	55.00	RC	M	0.000	0.00	Ssl	fol	gzf	Sar	mas	gzc	Well fol f.g. ser Ssl + tr Sar (unsplit)	W		I											3
758850	55.00	56.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g.-v.f.g. ser +/-si Ssl W/G2	W		M	W										5
758851	56.00	57.00	RC	M	0.02	0.02	Ssl	fol	gzf				Well fol f.g -v.f.g. ser +/-si Ssl W/G2 (unsplit)			M	M										8
758852	57.00	58.00	RC	M	0.04	0.04	Ssl	fol	gzf				Well fol f.g.-v.f.g. ser +/-si Ssl W/G2 (unsplit)			W	W										<1
758853	58.00	59.00	RC	M	0.03	0.03	Ssl	fol	gzf				Well fol f.g.-v.f.g. ser +/-si Ssl W/G2 (unsplit)			M	W										
758854	59.00	60.00	RC	M	1.68	1.68	Ssl	fol	gzf				Well fol f.g.-v.f.g. ser +/-si Ssl W/G2 (unsplit)	W		M	W										
758855	60.00	61.00	RC	M	0.46	0.46	Ssl	fol	gzf				Well fol f.g.-v.f.g. ser +/-si Ssl W/G2 (unsplit)	W		M	W										
758856	61.00	62.00	RC	M	3.54	3.54	Ssl	fol	gzf				f.g. well fol ser +/-chl well si Ssl W/G2 (nsplit)	W		W	M										
758857	62.00	63.00	RC	M	0.19	0.19	Ssl	fol	gzf				f.g. well fol ser +/-chl Ssl W/G2 (nsplit)			M	W										
758858	63.00	64.00	RC	M	0.12	0.12	Ssl	fol	gzf				f.g. well fol ser +/-chl Ssl W/G2 (nsplit)			M	W										15
758859	64.00	65.00	RC	M	0.21	0.21	Ssl	fol	gzf				f.g. well fol ser +/-chl Ssl W/G2 (nsplit)			M											6
758860	65.00	66.00	RC	M	0.11	0.11	Ssl	fol	gzf				f.g. well fol ser +/-chl Ssl W/G2 (nsplit). E.O.H.			M											3
													758861 = Std. AU(329) 1.76														

TYPE : RC LOCAL EAST : 21697.91 E AMG EAST 603429.12 E RL : 1335.46 DATE START : 07/09/97 DATE PCORE : M DEPTH PCORE : M TOP AZI 180.00
NORTH : 9485.35 N NORTH 7756176.66 E COMP : M CORE : 07/09/97 DEPTH TOTAL : 66.00 TOP DEC . -60.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	3.00	RC	M	M	0.00	Oal	fri	gzm	Osn	fri	gzc	Thin veneer surficial aeol sand cover + f g -m.g. mass plastic Oal G3														
	3 00	6 00	RC	M	M	0.00	Oal	fri	gzf				Fri mass f.g. plastic Oal G3														
	6.00	7.00	RC	M	M	0.00	Oal	fri					Fri mass f.g. plastic Oal +/-gy G3														
	7.00	8.00	RC	M	M	0.00	Oal	fri					Fri mass f.g. plastic Oal +/-gy G3														
	8.00	9.00	RC	M	M	0.00	Oal	fri					Fri mass f.g. plastic Oal +/-gy G3														
	9.00	10.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass f.g. plastic Oal G3														
	10 00	11.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass f.g. plastic Oal G3														
	11.00	12.00	RC	M	M	0 00	Oal	fri	gzf				Fri mass f.g. plastic Oal G3														
	12.00	13.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass f.g. plastic Oal G3														
	13.00	14.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass f.g. plastic Oal G3														
758862	14.00	15.00	RC	M	0.000	0.00	Oal	fri	gzf				Fri mass f.g. plastic Oal G3														
758863	15.00	16.00	RC	M	0.000	0.00	Oal	fri	gzf				Fri mass f.g. plastic Oal G3														
758864	16 00	17 00	RC	M	0.000	0.00	Oal	fri	gzf				Fri mass f.g. plastic Oal G3														
758865	17.00	18.00	RC	M	0.000	0 00	Oal	fri	gzf				Fri mass f.g. plastic Oal G3														
758866	18.00	19.00	RC	M	0.000	0.00	Oal	fri	gzf				Fri mass f.g. plastic Oal G3 (unsplit)														
758867	19.00	20.00	RC	M	0.000	0.00	Oal	fri	gzm				Slightly gritty mass plastic Oal G3 (unsplit)														
758868	20.00	21.00	RC	M	0.000	0.00	Oal	fri	gzm	Ocl	pis	gzf	Gritty fri Oal + mnr Ocl (unsplit)			W					<1						
758869	21.00	22.00	RC	M	0.000	0.00	Oal	fri	gzm	Ocl	pis	gzm	Gritty Oal + mnr Ocl pis			W					<1						
758870	22.00	23.00	RC	M	0.07	0.07	Oal	fri	gzm	Ocl	pis	gzc	More abundant pis Ocl			W					<1						
758871	23 00	24.00	RC	M	0.19	0.19	Ocl	pis	gzc	Olt	ind	gzf	Abundant pis coll + si li +/-ser Ssl RB3 (unsplit)	W	W												
758872	24.00	25.00	RC	M	0.04	0.04	Oal	ind	gzc				Si +/-li +/-he c.g. poor sorted Oal			M											
758873	25.00	26.00	RC	M	0.02	0 02	Oal	ind	gzc	Olt	ind	gzm	As above +/- lat Sgw			M											
758874	26.00	27.00	RC	M	0.03	0.03	Olt	ind	gzf	Oal	ind	gzc	Si l1 +/-fol Ssl lat + mnr si gritty Oal			I											
758875	27.00	28.00	RC	M	0 14	0.14	Olt	cap	gzf	Olt	cap	gzm	Si li he lat cap grading from Ssl to Sgw			M											
758876	28.00	29.00	RC	M	0.07	0.07	Sgw	mas	gzm				m.g. mass si l1 he Sgw RB4 (unsplit)			M											
758877	29 00	30.00	RC	M	0.07	0.07	Ssl	fol	gzf	Sgw	fol	gzf	Grading into f.g fol ser Ssl W/G2 (unsplit)	M	W												
758878	30.00	31.00	RC	M	0.21	0 21	Ssl	fol	gzf	Ssl	ind	gzf	f.g. well fol s1 ser Ssl W/G2 (unsplit)	W	M												
758879	31.00	32.00	RC	M	1.15	1.15	Ssl	fol	gzf				f.g. well fol ser +/- li +/-si Ssl W/G2	W	W												
758880	32.00	33.00	RC	M	0.11	0.11	Ssl	fol	gzf				f.g. well fol ser li +/-he Ssl RB3	M													
758881	33.00	34.00	RC	M	0.03	0.03	Ssl	fol	gzf				f.g. well fol ser li +/-he Ssl RB3	M													
758882	34.00	35.00	RC	M	0.12	0.12	Ssl	fol	gzf				He fol f.g. Ssl RB5	W													
758883	35.00	36.00	RC	M	0.02	0.02	Ssl	fol	gzf				He +/-li +/-ser fol f.g Ssl RB3	W													
758884	36 00	37.00	RC	M	0.000	0.00	Rqv	ind	gzv	Ssl	fol	gzf	Wht/gry qtz vn + mnr li Ssl	W	M						60						
758885	37.00	38.00	RC	M	0.000	0.00	Rqv	ind	gzv	Ssl	fol	gzf	Wht/gry qtz vn + mnr li Ssl	W	M						75						
758886	38.00	39.00	RC	M	0.000	0 00	Rqv	ind	gzv	Ssl	fol	gzf	Wht/gry qtz vn + mnr li Ssl	W	M						60						
758887	39.00	40.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. l1 he Ssl RB3	W	W						8						
758888	40.00	41.00	RC	M	0.000	0.00	Ssl	fol	gzf	Sgw	mas	gzc	Well fol ser l1 Ssl + mnr c.g. Sgw/Sar	M							10						
758889	41.00	42.00	RC	M	0.000	0.00	Ssl	fol	gzf	Ssl	ind	gzf	f g. ser si Ssl W/G2	M	M						12						
758890	42.00	43.00	RC	M	0.000	0.00	Ssl	fol	gzf				Ser well fol v.f.g.-f.g. Ssl W/G2	M	W						10						
758891	43.00	44.00	RC	M	0.000	0.00	Rqv	ind	gzv	Sct	sug	gzf	Gry clr qtz + Sct? + ser Ssl	M	M						75						
758892	44.00	45.00	RC	M	0.000	0.00	Rqv	ind	gzv	Ssl	fol	gzf	Gry clr vn qtz + ser Ssl	M	M						65						
758893	45.00	46.00	RC	M	0.000	0.00	Rqv	ind	gzv	Sar	mas	gzc	Gry wht qtz + c.g. mass Sar/Sgw +/-Ssl	W	M						65						
758894	46.00	47.00	RC	M	0.000	0.00	Ssl	fol	gzf	Sgw	fol	gzm	Grading back into fol f.g. ser Ssl W/G2	M							18						
758895	47.00	48.00	RC	M	0.000	0.00	Ssl	fol	gzf	Sct	sug	gzf	f.g. fol ser Ssl +/-li +/- poss Sct	M							8						
758896	48.00	49.00	RC	M	0.000	0.00	Ssl	ind	gzf				S1 +/-ser fol f.g. Ssl W/G1	W	I						10						
758897	49.00	50.00	RC	M	0.000	0.00	Ssl	ind	gzf				S1 +/-ser fol f.g. Ssl W/G1	W	I						10						
758898	50.00	51.00	RC	M	0.000	0.00	Ssl	ind	gzf				Si +/-ser fol f.g. Ssl W/G1	W	M						18						
758899	51.00	52 00	RC	M	0.02	0.02	Ssl	fol	gzf	Sgw	fol	gzf	Fol f.g. ser Ssl W/G2 + mnr he fol Sgw (unsplit)			M					8						
75890D	52.00	53.00	RC	M	0.02	0.02	Ssl	fol	gzf	Sgw	fol	gzf	Dominantly ser Ssl W/G2 (unsplit)			M					3						
758901	53.00	54.00	RC	M	0.03	0.03	Ssl	fol	gzf	Sgw	fol	gzf	Fol f.g. ser Ssl + mnr Sgw (unsplit)			M					3						
758902	54.00	55.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. well fol ser +/-s1 Ssl G/W3 (unsplit)			W	W				<1						
758903	55.00	56.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. well fol ser +/-si Ssl G/W3 (unsplit)			W	W				2						
758904	56 00	57 00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. well fol ser +/-s1 Ssl G/W3 (unsplit)			W	W				<1						
758905	57.00	58 00	RC	M	0.02	0.02	Ssl	fol	gzf				f.g. well fol ser +/-s1 Ssl G/W3 (unsplit)			W	W				2						
758906	58.00	59.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. well fol ser +/-s1 Ssl G/W2 (unsplit)			M	W										
758907	59.00	60.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. well fol ser +/-s1 Ssl G/W2 (unsplit)			M	W				2						
758908	60.00	61.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. well fol ser +/-si Ssl G/W2 (unsplit)			M	W				18						
758909	61.00	62.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. well fol ser +/-si Ssl G/W2 (unsplit)			M	W				20						
758910	62.00	63.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. fol ser +/-li Ssl G/W3 (unsplit)			M	W				3						
758911	63.00	64.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g fol ser +/-l1 Ssl G/W3 (unsplit)	W	M												
758912	64.00	65.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. fol ser +/-li Ssl G/W3 (unsplit)	W	M						3						
758913	65.00	66.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. fol ser +/-l1 Ssl G/W3 (unsplit). E.O.H.	W	M						3						

TITANIA---Titania (EL2370)---TIRC213

TYPE : RC | LOCAL EAST : 21998.42 E | NORTH : 9389.39 N | AMG EAST : 603721.37 E | NORTH : 7756057.90 N | RL 1334.54 | DATE START : M | COMP : M | DATE PCORE : M | CORE : 07/07/97 | DEPTH PCORE : M | DEPTH TOTAL : 27.00 | TOP AZI : 180.00 | TOP DEC : -60.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	3.00	RC	M	M	0.00	Oal	fri	gzf	Osn	fri	gzc	Thin veneer aeol surficial sand + fri plastic mass f.g. Oal														
	3.00	6.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass f.g. plastic Oal														
	6.00	7.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass f.g. Oal G3 + mnr gypsum														
	7.00	8.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass f.g. Oal G3 + mnr gypsum														
	8.00	9.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass f.g. Oal G3 + mnr gypsum														
	9.00	10.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass f.g. Oal G3 + mnr gypsum														
	10.00	11.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass f.g. Oal G3														
	11.00	12.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass f g. Oal G3														
	12.00	13.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass f.g. Oal G3														
	13.00	14.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass f.g. Oal G3														
758914	14.00	15.00	RC	M	0.000	0.00	Oal	fri	gzf				Fri mass f.g. Oal G3														
758915	15.00	16.00	RC	M	0.000	0.00	Oal	fri	gzf				Fri mass f.g. Oal G3														
758916	16.00	17.00	RC	M	0.000	0.00	Oal	fri	gzf				Fri mass f.g. Oal + mnr gypsum														
758917	17.00	18.00	RC	M	0.000	0.00	Oal	fri	gzf				Fri mass f.g. G3 Oal														
758918	18.00	19.00	RC	M	0.000	0.00	Oal	fri	gzf				Fri mass f.g. G3 Oal														
758919	19.00	20.00	RC	M	0.000	0.00	Oal	fri	gzf				Fri mass f.g. G3 Oal														
758920	20.00	21.00	RC	M	0.000	0.00	Oal	fri	gzm				Slightly grittier m.g. mass Oal														
758921	21.00	22.00	RC	M	0.000	0.00	Oal	fri	gzf				Fri mass f.g. plastic Oal G3														
758922	22.00	23.00	RC	M	0.000	0.00	Oal	fri	gzf				Fri mass f.g. plastic Oal G3														
758923	23.00	24.00	RC	M	0.000	0.00	Oal	fri	gzf				Fri mass f.g. plastic Oal G3														
758924	24.00	25.00	RC	M	0.000	0.00	Oal	fri	gzf				Fri mass f.g. plastic Oal G3														
758925	25.00	26.00	RC	M	0.000	0.00	Oal	fri	gzf	Ocl	pis	gzf	Fri f.g. mass Oal + tr pis coll														
758926	26.00	27.00	RC	M	0.000	0.00	Oal	fri	gzm	Ocl	pis	gzm	Gritty mass fri Oal + mnr Ocl. E.O.H.														

TYPE : RC | LOCAL EAST : 21998.51 E | NORTH : 9420.27 N | AMG EAST : 603723.83 E | NORTH : 7756088.68 N | RL : 1334.69 | DATE START : M | COMP M | DATE PCORE : M | CORE : 08/09/97 | DEPTH PCORE : M | DEPTH TOTAL : 72.00 | TOP AZI : 180.00 | TOP DEC : -60.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	3.00	RC	M	M	0.00	Oal	fri	gzm	Osn	fri	gzc	Thin veneer surficial aeol sand cover + f g.-m.g. mass Oal G3														
	3.00	6.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass f.g. Oal G3 + gypsum														
	6.00	7.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass f.g. Oal G3 + gypsum														
	7.00	8.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass f.g. plastic Oal G3														
	8.00	9.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass f.g. plastic Oal G3														
	9.00	10.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass f.g. plastic Oal G3														
	10.00	11.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass f.g. plastic Oal G3														
	11.00	12.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass f.g. plastic Oal G3														
	12.00	13.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass f.g. plastic Oal G3														
	13.00	14.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass f.g. plastic Oal G3														
758927	14.00	15.00	RC	M	0.000	0.00	Oal	fri	gzf				Fri mass f.g. plastic Oal G3														
758928	15.00	16.00	RC	M	0.000	0.00	Oal	fri	gzf				Fri mass f.g. plastic Oal G3														
758929	16.00	17.00	RC	M	0.000	0.00	Oal	fri	gzf				Fri mass f.g plastic Oal G3														
758930	17.00	18.00	RC	M	0.000	0.00	Oal	fri	gzf				Fri mass f.g. plastic Oal G3														
758931	18.00	19.00	RC	M	0.000	0.00	Oal	fri	gzf				Fri mass f g. plastic Oal G3														
758932	19.00	20.00	RC	M	0.000	0.00	Oal	fri	gzf				Fri mass f.g. plastic Oal G3														
758933	20.00	21.00	RC	M	0.000	0.00	Oal	fri	gzf				Fri mass f.g. plastic Oal G3														
758934	21.00	22.00	RC	M	0.000	0.00	Oal	fri	gzf				Fri mass f.g. plastic Oal G3														
758935	22.00	23.00	RC	M	0.000	0.00	Oal	fri	gzf				Fri mass f g. plastic Oal G3														
758936	23.00	24.00	RC	M	0.000	0.00	Oal	fri	gzf				Fri mass f.g. plastic Oal G3														
758937	24.00	25.00	RC	M	0.000	0.00	Oal	fri	gzf				Fri mass f.g. plastic Oal G3														
758938	25.00	26.00	RC	M	0.05	0.05	Oal	fri	gzf	Ocl	pis	gzc	Fri gritty mass Oal + mnr Ocl														
758939	26.00	27.00	RC	M	0.22	0.22	Olt	ind	gzf	Ocl	pis	gzc	Si he li lat Ssl Sbx + mnr Ocl pis			I					8						
758940	27.00	28.00	RC	M	0.67	0.67	Olt	ind	gzf				Si li he lat Ssl +/- Ost RB3			I					4						
758941	28.00	29.00	RC	M	0.03	0.03	Olt	ind	gzf	Oal	fri	gzc	Si li lat Ssl + gritty c.g. si Oal			M					<1						
758942	29.00	30.00	RC	M	0.03	0.03	Oal	si	gzc				c.g. si gritty +/-li Oal + mnr lat Ssl			W					5						
758943	30.00	31.00	RC	M	0.07	0.07	Olt	ind	gzf	Oal	fri	gzc	Si li +/-he lat Ssl + mnr gritty Oal			W					2						
758944	31.00	32.00	RC	M	0.04	0.04	Olt	ind	gzf	Oal	fri	gzc	f.g. li si Ssl lat +/-Oal			W					<1						
758945	32.00	33.00	RC	M	0.09	0.09	Sar	mas	gzc				Mass poor sorted c g. ser +/-li Sar/Sgw (unsplit)	M							3						
758946	33.00	34.00	RC	M	0.56	0.56	Sgw	fri	gzm				He li +/-si +/-fri Sgw RB4 (unsplit)	W	W						<1						
758947	34.00	35.00	RC	M	0.05	0.05	Sgw	mas	gzc				c.g.-m.g. mass he li +/-si Sgw RB5 (unsplit)			M					3						
758948	35.00	36.00	RC	M	0.000	0.00	Sgw	fol	gzm	Ssl	fol	gzf	m.g. li si he Sgw + mnr fol Ssl	W	W						2						
758949	36.00	37.00	RC	M	0.000	0.00	Sgw	fol	gzf				f g poor fol li he Sgw RB4 (unsplit)	W							3						
758950	37.00	38.00	RC	M	0.000	0.00	Sgw	fri	gzf				Rock flour f.g. fri li Sgw?	M							3						
758951	38.00	39.00	RC	M	0.000	0.00	Sgw	mas	gzm				m g -c.g. mass li he +/-si Sgw RB4		W						6						
758952	39.00	40.00	RC	M	0.000	0.00	Sgw	mas	gzm				m.g.-c.g. mass li he +/-si Sgw RB4		W						2						
758953	40.00	41.00	RC	M	0.000	0.00	Sgw	mas	gzm	Ssl	fol	gzf	m.g.-f.g. li he Sgw + well fol ser Ssl	W							6						
758954	41.00	42.00	RC	M	0.000	0.00	Sgw	mas	gzm	Ssl	fol	gzf	m.g.-f.g. li he Sgw + well fol ser Ssl	W							2						
	42.00	43.00	RC	M	M	0.00							No sample														
	43.00	44.00	RC	M	M	0.00							No sample														
758957	44.00	45.00	RC	M	0.000	0.00	Ssl	fol	gzf	Sgw	fol	gzm	v.f.g.-f.g fol ser Ssl +/-li he Sgw (unsplit)	M							8						
758958	45.00	46.00	RC	M	0.000	0.00	Sgw	mas	gzm	Rqv	ind	gzv		W							35						
758959	46.00	47.00	RC	M	0.000	0.00	Ssl	fol	gzf	Sgw	fol	gzf	Grading into f.g. fol ser +/-li Ssl R/O3	M							10						
758960	47.00	48.00	RC	M	0.000	0.00	Ssl	fol	gzf	Sgw	fol	gzf	Grading into f.g. fol ser +/-li Ssl R/O3	W							8						
	48.00	49.00	RC	M	M	0.00							No sample														
	49.00	50.00	RC	M	M	0.00							No sample														
758963	50.00	51.00	RC	M	0.000	0.00	Ssl	fol	gzf				He ser fol f.g. Ssl RB4 (unsplit)	W													
758964	51.00	52.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. well fol ser Ssl B/G4			M											
758965	52.00	53.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. well fol ser +/-he Ssl RB4			M											
758966	53.00	54.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. well fol ser +/-he Ssl RB4			M											
758967	54.00	55.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol v.f.g.-f.g. ser +/-chl Ssl R/G4 (unsplit)	W	M												
758968	55.00	56.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol v.f.g.-f.g. ser +/-chl Ssl R/G4 (unsplit)	W	M												
758969	56.00	57.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. ser he +/-chl Ssl RB4 (unsplit)	W	M												
758970	57.00	58.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. ser he +/-chl Ssl RB4 (unsplit)	W	M						<1						
758971	58.00	59.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. ser he +/-chl Ssl RB4 (unsplit)	W	M												
758972	59.00	60.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g.-v.f.g. he +/-chl +/-ser Ssl RB5 (unsplit)	W	W						<1						
758973	60.00	61.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g.-v.f.g. he +/-chl +/-ser Ssl RB5 (unsplit)	W	M						<1						
758974	61.00	62.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g.-v.f.g. he +/-chl +/-ser Ssl RB5 (unsplit)	W	M												
758975	62.00	63.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g.-v.f.g. he +/-chl +/-ser Ssl RB5 (unsplit)	W	M												
758976	63.00	64.00	RC	M	0.02	0.02	Ssl	fol	gzf				Well fol f.g.-v.f.g. he +/-chl +/-ser Ssl RB5 (unsplit)	W	M												
758977	64.00	65.00	RC	M	0.000	0.00	Ssl	fol	gzf				Fol f.g. ser Ssl G/W3 (unsplit)	W	M						30						
758978	65.00	66.00	RC	M	0.08	0.08	Ssl	fol	gzf				Fol f.g. ser Ssl GB3 (unsplit)			M					8						
758979	66.00	67.00	RC	M	0.000	0.00	Ssl	fol	gzf				Fol f.g. ser +/-si Ssl G/B2 (unsplit)			M	W				3						
758980	67.00	68.00	RC	M	0.000	0.00	Ssl	fol	gzf	Sgw	mas	gzm	Fol f.g. ser Ssl + mnr he Sgw (unsplit)			M					6						
758981	68.00	69.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. well fol ser +/-si Ssl W/B2 (unsplit)			W	W				<1						
758982	69.00	70.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. well fol he +/-ser Ssl RB4 (unsplit)			W											
758983	70.00	71.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g well fol he +/-ser Ssl RB4 (unsplit)			W					3						
758984	71.00	72.00	RC	M	0.000	0.00	Sgw	mas	gzm				m.g. mass Gdl or Sgw? RB4 (unsplit). Poor return.	E.O.H.		W											

TITANIA---Titania (EL2370)---TIRC215

TYPE RC | LOCAL EAST : 21997.88 E, NORTH : 9449.35 N | AMG EAST : 603725.44 E, NORTH : 7756117.72 N | RL : 1334.69 | DATE START : M, COMP : M | DATE PCORE : M, CORE : 08/09/97 | DEPTH PCORE : M, DEPTH TOTAL : 66.00 | TOP AZI : 180.00, TOP DEC : -62.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment		A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	3.00	RC	M	M	0.00	Oal	fri	gzf	Osn	fri	gzc	Thin veneer of surficial aeol sand cover + f.g.-m.g. fri mass Oal G3															
	3.00	6.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass f.g. plastic Oal G3															
	6.00	7.00	RC	M	M	0.00	Oal	fri	gzf				Fri f.g. mass Oal +/-gypsum G3															
	7.00	8.00	RC	M	M	0.00	Oal	fri	gzf				Fri f.g. mass Oal +/-gypsum G3															
	8.00	9.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass f.g. plastic Oal G3															
	9.00	10.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass f.g. plastic Oal G3															
	10.00	11.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass f.g. plastic Oal G3															
	11.00	12.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass f.g. plastic Oal G3															
	12.00	13.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass f.g. plastic Oal G3															
	13.00	14.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass f.g.-m.g. Oal + gypsum															
758985	14.00	15.00	RC	M	0.000	0.00	Oal	fri	gzf				Fri mass f.g -m.g. Oal + gypsum (unsplit)															
758986	15.00	16.00	RC	M	0.000	0.00	Oal	fri	gzf				Gritty f.g.-m.g. Oal G3 (unsplit)															
758987	16.00	17.00	RC	M	0.000	0.00	Oal	fri	gzf				Fri mass f g. Oal G3															
758988	17.00	18.00	RC	M	0.000	0.00	Oal	fri	gzf				Fri mass f.g. plastic Oal G3															
758989	18.00	19.00	RC	M	0.000	0.00	Oal	fri	gzf				Fri mass f.g. plastic Oal G3															
758990A	19.00	20.00	RC	M	0.000	0.00	Oal	fri	gzf				Fri mass f.g. plastic Oal G3															
758991A	20.00	21.00	RC	M	0.000	0.00	Oal	fri	gzf				Fri mass f.g. plastic Oal G3															
758992A	21.00	22.00	RC	M	0.000	0.00	Oal	fri	gzf				Fri mass f.g. plastic Oal G3															
758993A	22.00	23.00	RC	M	0.000	0.00	Oal	fri	gzf				Fri mass f.g. plastic Oal G3															
758994A	23.00	24.00	RC	M	0.000	0.00	Oal	fri	gzf	Ocl	pls	gzc	Fri mass Oal +/-si Oal + mnr Ocl			W											
758995A	24.00	25.00	RC	M	0.02	0.02	Ost	ind	gzv	Olt	ind	gzf	Clr olve grn Ost + mnr si ll lat Ssl		W	I											
758996A	25.00	26.00	RC	M	0.02	0.02	Ssl	fol	gzf	Olt	ind	gzf	f.g. well fol si he +/-li Ssl RB4		W	M											
758997A	26.00	27.00	RC	M	0.25	0.25	Olt	ind	gzm	Olt	ind	gzf	m.g. si he lat Sgw + mnr lat Ssl			M											
758998A	27.00	28.00	RC	M	0.24	0.24	Olt	ind	gzm				m g. si he +/-li lat Sgw RB4			M											
758999A	28.00	29.00	RC	M	0.02	0.02	Ssl	fol	gzf	Sgw	fol	gzf	Grading into fol f.g. ser +/-he Ssl GB2		M	W											
759000A	29.00	30.00	RC	M	0.1	0.10	Ssl	fol	gzf	Sap	fri	gzf	Ser sap f.g. fri Ssl cly +/-si he Ssl RB3		I												
759001	30.00	31.00	RC	M	0.14	0.14	Ssl	fol	gzf	Sap	fri	gzf	Ser sap f.g. fri Ssl cly +/-si he Ssl RB3		M												
759002	31.00	32.00	RC	M	0.04	0.04	Ssl	fol	gzf	Sap	fri	gzf	Ser sap f.g. fri Ssl cly +/-si he Ssl RB3		I												
759003	32.00	33.00	RC	M	0.33	0.33	Rqv	ind	gzv	Ssl	fol	gzf	Olve grn qtz + mnr si Ssl		W	I					45						
759004	33.00	34.00	RC	M	0.06	0.06	Rqv	ind	gzv	Ssl	fol	gzf	Gry/grn vn qtz + fol f.g he Ssl RB4		W	M					35						
759005	34.00	35.00	RC	M	0.03	0.03	Sgw	mas	gzm	Rqv	ind	gzv	m.g. he mass Sgw RB4 + gry vn qtz		W	W					40						
759006	35.00	36.00	RC	M	0.000	0.00	Ssl	ind	gzf				v.fol +/-he +/-li f.g. fol Ssl RB3			I					8						
759007	36.00	37.00	RC	M	0.000	0.00	Sgw	mas	gzm	Ssl	fol	gzf	He m.g. mass Sgw RB4 + mnr ser fol Ssl		M						8						
759008	37.00	38.00	RC	M	0.000	0.00	Gdl	mas	gzm	Ssl	fol	gzf	m.g. poor fol Gdl PR4 +/-Ssl		W						<1						
759009	38.00	39.00	RC	M	0.000	0.00	Gdl	mas	gzm				m.g. poor fol Gdl +/-li RB3		W												
759010	39.00	40.00	RC	M	0.000	0.00	Gdl	fol	gzm	Ssl	fol	gzf	m.g. fol Gdl + mnr ser f.g. Ssl		M												
759011	40.00	41.00	RC	M	0.000	0.00	Gdl	mas	gzm				m.g. mass Gdl +/-ser PR3		M												
759012	41.00	42.00	RC	M	0.000	0.00	Gdl	mas	gzm				m.g. mass Gdl PR4		W												
759013	42.00	43.00	RC	M	0.000	0.00	Gdl	mas	gzm				m.g. mass Gdl PR4		W												
759014	43.00	44.00	RC	M	0.000	0.00	Gdl	mas	gzm				m.g. mass Gdl PR4		W												
759015	44.00	45.00	RC	M	0.000	0.00	Gdl	mas	gzm				m.g. mass Gdl PR4		W												
759016	45.00	46.00	RC	M	0.000	0.00	Gdl	mas	gzm	Ssl	fol	gzf	Mass m.g. Gdl RB + well fol he si Ssl								8						
759017	46.00	47.00	RC	M	0.000	0.00	Ssl	ind	gzf				f.g. v.si he +/-scorodite Ssl RB5			I					6						
759018	47.00	48.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. well fol fri ser Ssl G/W2		M						<1						
759019	48.00	49.00	RC	M	0.000	0.00	Ssl	fol	gzf	Ssl	ind	gzf	Ser fol fri Ssl GW2 + mnr si Ssl		W	W											
759020	49.00	50.00	RC	M	0.000	0.00	Ssl	ind	gzf	Ssl	fol	gzf	Si well fol he Ssl + mnr ser Ssl		W	M					6						
759021	50.00	51.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. he +/-ser Ssl RB4		W	W											
759022	51.00	52.00	RC	M	0.000	0.00	Ssl	fol	gzf				Fol f.g. he Ssl RB4		W						3						
759023	52.00	53.00	RC	M	0.000	0.00	Ssl	ind	gzf				Si he fol f.g. Ssl RB4 (unsplit)			M					2						
759024	53.00	54.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. well fol he Ssl RB4 (unsplit)														
759025	54.00	55.00	RC	M	0.04	0.04	Ssl	fol	gzf				f.g. well fol he Ssl RB4 (unsplit)		W												
759026	55.00	56.00	RC	M	0.000	0.00	Sgw	mas	gzm	Ssl	fol	gzf	m.g. poor fol Sgw + mnr fol Ssl RB4 (unsplit)		W						6						
759027	56.00	57.00	RC	M	0.15	0.15	Sgw	mas	gzm	Ssl	fol	gzf	m.g. poor fol Sgw + mnr fol Ssl RB4 (unsplit)		W						2						
759028	57.00	58.00	RC	M	0.02	0.02	Sgw	fol	gzm	Ssl	fol	gzf	m.g. poor fol Sgw + mnr fol Ssl RB4 (unsplit)		W						<1						
759029	58.00	59.00	RC	M	0.000	0.00	Sgw	fol	gzm	Ssl	fol	gzf	m.g. poor fol Sgw + mnr fol Ssl RB4 (unsplit)		M						8						
759030	59.00	60.00	RC	M	0.000	0.00	Ssl	fol	gzf	Sgw	fol	gzf	Grading into f.g. seds (unsplit)		W						10						
759031	60.00	61.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. well fol he +/-ser Ssl RB4 (unsplit)		W						3						
759032	61.00	62.00	RC	M	0.03	0.03	Sgw	fol	gzm				Poorly fol-mass m.g. he Sgw RB4 (unsplit)		W						3						
759033	62.00	63.00	RC	M	0.000	0.00	Sgw	fol	gzm				Poorly fol-mass m.g. he Sgw RB4 (unsplit)		W						<1						
759034	63.00	64.00	RC	M	0.000	0.00	Sgw	fol	gzf				f.g. fol he Sgw RB5 (unsplit)		W						3						
759035	64.00	65.00	RC	M	0.000	0.00	Sgw	fol	gzm				Poor fol m.g. he Sgw RB4 (unsplit)		W						<1						
759036	65.00	66.00	RC	M	0.000	0.00	Sgw	fol	gzm				Poor fol m.g. he Sgw RB4 (unsplit)	E.O.H.	W						2						

TITANIA---Titania (EL2370)---TIRC216

TYPE : RC | LOCAL EAST 21998.21 E, NORTH 9479.49 N | AMG EAST : 603728.08 E, NORTH : 7756147.75 N | RL : 1334.69 | DATE START : M, COMP : M | DATE PCORE M, CORE 09/09/97 | DEPTH PCORE : M, DEPTH TOTAL : 66.00 | TOP AZI 180.00, TOP DEC , -60 00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	3.00	RC	M	M	0.00	Oal	fri	gzm	Osn	fri	gzc	Thin veneer of surficial aeol sand cover + fri mass f.g.-m.g. Oal G3														
	3.00	6.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass plastic f.g. Oal G3														
	6.00	7.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass plastic f.g. Oal G3														
	7.00	8.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass plastic f.g. Oal G3														
	8.00	9.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass plastic f.g. Oal G3														
	9.00	10.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass plastic f g Oal G3														
	10.00	11.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass plastic f.g. Oal G3														
	11.00	12.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass plastic f.g. Oal G3														
	12.00	13.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass plastic f g. Oal G3														
	13.00	14.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass plastic f.g. Oal G3														
759037	14.00	15.00	RC	M	0.000	0.00	Oal	fri	gzf				Fri mass plastic f.g. Oal G3														
759038	15.00	16.00	RC	M	0.000	0.00	Oal	fri	gzf				Fri mass plastic f.g. Oal G3														
759039	16.00	17.00	RC	M	0.000	0.00	Oal	fri	gzf				Fri mass plastic f.g. Oal G3														
759040	17.00	18.00	RC	M	0.000	0.00	Oal	fri	gzf	Ocl	pis	gzm	Fri mass f.g. Oal + tr Ocl pis														
759041	18.00	19.00	RC	M	0.000	0.00	Oal	fri	gzf				Fri mass f.g. plastic Oal G3														
759042	19.00	20.00	RC	M	0.000	0.00	Oal	fri	gzf				Fri mass f.g. plastic Oal G3														
759043	20.00	21.00	RC	M	0.000	0.00	Oal	fri	gzf	Sbx	ind	gzc	Fri f.g.-m.g. Oal + last lat Ssl + qtz clasts			W				6						
759044	21.00	22.00	RC	M	0.000	0.00	Oal	fri	gzf	Ocl	pis	gzm	Gritty f.g.-m g. fri Oal + mnr Ocl pis			W				<1						
759045	22.00	23.00	RC	M	0.000	0.00	Oal	fri	gzf	Ocl	pis	gzm	Gritty f.g.-m.g. fri Oal + mnr Ocl pis (unsplit)														
759046	23.00	24.00	RC	M	0.000	0.00	Olt	ind	gzf	Ssl	fol	gzf	f.g. lat Ssl + fol f g. he Ssl RB4			W											
759047	24.00	25.00	RC	M	0.04	0.04	Ssl	fol	gzf				f.g. well fol he ser +/-li Ssl RB4 (unsplit)	M													
759048	25.00	26.00	RC	M	0.06	0.06	Ssl	fol	gzf				Well fol f.g. ser +/-he +/-li Ssl GB3	M													
759049	26.00	27.00	RC	M	0.14	0.14	Ssl	fol	gzf				Well fol f.g ser +/-he +/-li Ssl GB3	M													
759050	27.00	28.00	RC	M	0.04	0.04	Ssl	fol	gzm	Ssl	fol	gzf	Well fol f.g. ser +/-he +/-li Ssl GB3	M													
759051	28.00	29.00	RC	M	0.13	0.13	Ssl	fol	gzf				f.g. well fol he +/-ser Ssl RB4	W													
759052	29.00	30.00	RC	M	2.87	2.87	Ssl	fol	gzf				f.g well fol he +/-ser Ssl RB4	M													
759053	30.00	31.00	RC	M	0.12	0.12	Sgw	mas	gzc	Ssl	fol	gzf	c.g. mass li he Sgw +/- Ssl +/-olve clr qtz	W						18						
759054	31.00	32.00	RC	M	0.02	0.02	Sgw	mas	gzm	Ssl	fol	gzf	m.g. mass li he Sgw + well fol ser Ssl	W						3						
759055	32.00	33.00	RC	M	0.02	0.02	Ssl	fol	gzf				Grading into fol f.g. li +/-ser Ssl OB3	M						8						
759056	33.00	34.00	RC	M	0.03	0.03	Ssl	fol	gzf				Well fol f.g. li ser +/-he Ssl OB3	M						<1						
759057	34.00	35.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. well fol ser +/-li +/-he Ssl G/W3 +/-Sct	M						2						
759058	35.00	36.00	RC	M	0.000	0.00	Ssl	fol	gzf	Sgw	mas	gzm	Grading into li +/-he +/-si Sgw RB3	W	W					6						
759059	36.00	37.00	RC	M	0.02	0.02	Sgw	mas	gzm				m.g. mass he + li Sgw +/-scorodite stain RB4		W					2						
759060	37.00	38.00	RC	M	0.81	0.81	Rqv	ind	gzv				He qtz vning +/-pyr			I				90						
759061	38.00	39.00	RC	M	0.26	0.26	Rqv	ind	gzv				He qtz vning RB3 + clr/gry qtz			I				90						
759062	39.00	40.00	RC	M	0.02	0.02	Ssl	fol	gzf				He +/-li si fol f.g. Ssl RB5			M				2						
759063	40.00	41.00	RC	M	0.02	0.02	Ssl	fol	gzf				f.g. he si +/-li fol f.g. Ssl RB5			M				4						
759064	41.00	42.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. he si +/-li fol f.g. Ssl RB5			W				<1						
759065	42.00	43.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. he si +/-li fol f.g. Ssl RB5 (unsplit)			W				<1						
759066	43.00	44.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. he si +/-li fol f.g. Ssl RB5 (unsplit)			W										
759067	44.00	45.00	RC	M	0.000	0.00	Ssl	fol	gzf	Sgw	fol	gzf	f.g. well fol he Ssl RB4 + f.g. fol Sgw RB4														
759068	45.00	46.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. well fol he Ssl RB4														
759069	46.00	47.00	RC	M	0.000	0.00	Ssl	fol	gzf	Sgw	mas	gzm	f.g. well fol he Ssl +/-mnr Sgw														
759070	47.00	48.00	RC	M	0.000	0.00	Ssl	fol	gzf	Sgw	fol	gzf	f.g. well fol he Ssl +/-mnr Sgw (unsplit)														
759071	48.00	49.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. well fol ser Ssl G/W2 (unsplit)		M												
759072	49.00	50.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. well fol he +/-ser Ssl RB4 (unsplit)		W												
759073	50.00	51.00	RC	M	0.19	0.19	Ssl	fol	gzf				f.g. well fol he +/-ser Ssl RB4 (unsplit)		W					<1						
759074	51.00	52.00	RC	M	0.13	0.13	Ssl	fol	gzf				Well fol he +/-ser +/-si Ssl RB4 (unsplit)		W					3						
759075	52.00	53.00	RC	M	0.02	0.02	Ssl	fol	gzf				Well fol f.g. ser +/-he Ssl GB3 (unsplit)		M					<1						
759076	53.00	54.00	RC	M	0.08	0.08	Ssl	fol	gzf				Well fol f.g. ser Ssl G/W3 (unsplit)	W	M					2						
759077	54.00	55.00	RC	M	0.02	0.02	Ssl	fol	gzf				Well fol f.g. ser +/-chl Ssl GB3 +/-relic acp? (unsplit)	W	M											
759078	55.00	56.00	RC	M	0.02	0.02	Ssl	fol	gzf				Well fol f.g. ser +/-chl Ssl GB3 (unsplit)	W	M											
759079	56.00	57.00	RC	M	0.25	0.25	Ssl	fol	gzf	Sgw	mas	gzc	Well fol f.g. Ssl + mnr c.g. he Sgw (unsplit)	W	M					3						
759080	57.00	58.00	RC	M	0.02	0.02	Ssl	fol	gzf				Well fol f.g. ser +/-chl Ssl GB3 (unsplit)	W	M											
759081	58.00	59.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. ser +/-chl Ssl GB3 (unsplit)	W	M					3						
759082	59.00	60.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. ser +/-chl Ssl GB3 (unsplit)	W	M											
759083	60.00	61.00	RC	M	0.04	0.04	Ssl	fol	gzf				He well fol f.g. Ssl RB4 (unsplit)	W	W											
759084	61.00	62.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. well fols er +/-he +/-li Ssl G/W3 (unsplit)	W	M											
759085	62.00	63.00	RC	M	0.000	0.00	Ssl	fol	gzf				Dry fri f.g. rock flour	I												
759086	63.00	64.00	RC	M	0.000	0.00	Ssl	fol	gzf	Sgw	fol	gzf	Well fol f.g. ser Ssl +/-mnr f.g. Sgw (unsplit)	M						6						
759087	64.00	65.00	RC	M	0.02	0.02	Sgw	mas	gzm				V.poor sample, gritty, sandy (unsplit)	I						4						
759088	65.00	66.00	RC	M	0.000	0.00	Sgw	mas	gzm				V.poor sample, gritty, sandy (unsplit) E.O.H.	I						6						

TYPE : RC | LOCAL EAST : 21999.06 E | NORTH : 9676.01 N | AMG EAST : 603744.03 E | NORTH : 7756343.62 N | RL : 1334.83 | DATE START : M | COMP : M | DATE PCORE : M | CORE : 10/09/97 | DEPTH PCORE M | DEPTH TOTAL 78.00 | TOP AZI : 180.00 | TOP DEC : -60.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	3.00	RC	M	M	0.00	Oal	fri	gzm	Osn	fri	gzc	Thin veneer mass c.g. cover sand + m.g. mass plastic Oal														
	3.00	6.00	RC	M	M	0.00	Oal	fri	gzf				Mass f.g. plastic Oal G3														
	6.00	7.00	RC	M	M	0.00	Oal	fri	gzf				Mass f.g. plastic Oal G3														
	7.00	8.00	RC	M	M	0.00	Oal	fri	gzf				Mass f.g. plastic Oal G3														
	8.00	9.00	RC	M	M	0.00	Oal	fri	gzf				Mass f.g. plastic Oal G3														
	9.00	10.00	RC	M	M	0.00	Oal	fri	gzf				Mass f.g. plastic Oal G3														
	10.00	11.00	RC	M	M	0.00	Oal	fri	gzf				Mass f.g. plastic Oal G3														
	11.00	12.00	RC	M	M	0.00	Oal	fri	gzf				Mass f.g. plastic Oal G3														
	12.00	13.00	RC	M	M	0.00	Oal	fri	gzf				Mass f.g. plastic Oal G3														
	13.00	14.00	RC	M	M	0.00	Oal	fri	gzf				Mass f.g. plastic Oal G3														
759089	14.00	15.00	RC	M	0.000	0.00	Oal	fri	gzm	Ocl	pis	gzf	m g. mass fri Oal + tr Ocl			W				4						
759090	15.00	16.00	RC	M	0 02	0.02	Oal	fri	gzm	Ocl	pis	gzm	Fri gritty m.g. Oal + Ocl +/-qtz bxx			W				4						
759091	16.00	17.00	RC	M	0.000	0.00	Oal	fri	gzm	Olt	and	gzm	Fri gritty Oal +/- lat Sgw + qtz bxx							2						
759092	17.00	18.00	RC	M	0 000	0.00	Ssl	fol	gzf				f.g. wthrd he li +/-ser Ssl RB4	W						1						
759093	18.00	19.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. wthrd he li +/-ser Ssl RB4	M												
759094	19.00	20.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. wthrd he li +/-ser Ssl RB4	W												
759095	20 00	21.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. wthrd he li +/-ser Ssl RB4	W						2						
759096	21.00	22 00	RC	M	0.000	0.00	Ssl	fol	gzf	Gdl	mas	gzm	f.g. wthrd fol he +/-li Ssl	M						2						
759097	22.00	23.00	RC	M	0.000	0 00	Ssl	fol	gzf				f.g. fol he +/-li +/-ser Ssl RB4	W												
759098	23.00	24.00	RC	M	0.000	0.00	Ssl	fol	gzf	Sgw	fol	gzf	f.g. fol Sgw RB4 + Ssl RB4	W												
759099	24.00	25.00	RC	M	0.000	0.00	Ssl	fol	gzf	Sgw	fol	gzf	f.g. fol Sgw RB4 + Ssl RB4	W						<1						
759100	25.00	26 00	RC	M	0.000	0 00	Ssl	fol	gzf	Sgw	fol	gzf	f.g. fol Sgw RB4 + Ssl RB4	W						30						
759101	26.00	27.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. well fol he +/-li +/-ser Ssl RB4	W						2						
759102	27.00	28.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. well fol he +/-li +/-ser Ssl RB4	W						2						
759103	28.00	29.00	RC	M	0.000	0.00	Ssl	fol	gzf				f g well fol he +/-li +/-ser Ssl RB4	W						8						
759104	29.00	30.00	RC	M	0.000	0.00	Ssl	fri	gzf				Sap ser fri Ssl cly GW2	M						2						
759105	30.00	31.00	RC	M	0 000	0.00	Ssl	fri	gzf	Ssl	fol	gzf	Sap ser fri Ssl cly GW2	M						3						
759106	31.00	32.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. well fol ser +/-he Ssl + qtz vn +/-scorodite	M						20						
759107	32.00	33.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. well fol ser he +/-li Ssl RB4	M						2						
759108	33.00	34.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. well fol ser he +/-li Ssl RB4	M						4						
759109	34.00	35.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. ser +/-he Ssl B/G4	M						3						
759110	35.00	36.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. ser +/-he Ssl + scorodite Ssl RB6	M						10						
759111	36 00	37.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. ser +/-he Ssl + scorodite Ssl RB6	M						2						
759112	37.00	38.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. well fol ser he +/-chl Ssl RB4	W	W											
759113	38.00	39 00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. well fol ser he +/-chl Ssl RB4	W	W											
759114	39.00	40.00	RC	M	0.000	0 00	Ssl	fol	gzf				f.g. well fol he +/-scorodite Ssl RB5	W	W											
759115	40.00	41.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. well fol he +/-ser Ssl RB4 + gypsum	W	W											
759116	41.00	42.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. well fol he +/-ser Ssl RB4 + gypsum	W	W											
759117	42.00	43.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. well fol he +/-ser Ssl RB4 + gypsum		W					5						
759118	43.00	44.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. well fol he +/-ser Ssl RB4 + gypsum		W					<1						
759119	44.00	45.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. well fol he +/-ser Ssl RB4 + gypsum		W											
759120	45.00	46.00	RC	M	0.000	0.00	Ssl	fol	gzf				f g. well fol he +/-ser Ssl RB4 + gypsum		W											
759121	46.00	47.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. well fol he +/-ser Ssl RB4 + gypsum		M											
759122	47.00	48.00	RC	M	0.12	0.12	Ssl	fol	gzf				Fol f.g. he +/-ser Ssl + abundant gypsum		M											
759123	48.00	49.00	RC	M	0.04	0.04	Ssl	fol	gzf				Fol f.g. he +/-ser Ssl + abundant gypsum		M											
759124	49.00	50.00	RC	M	0.19	0.19	Ssl	fol	gzf				f.g. well fol he ser +/-li Ssl RB2		M											
759125	50.00	51.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. well fol he ser +/-li Ssl RB2 +/-gypsum		M											
759126	51.00	52.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. ser +/-chl +/-he Ssl B/G2	W	M											
759127	52.00	53.00	RC	M	0.13	0.13	Ssl	fol	gzf				Well fol f.g. ser +/-chl +/-he Ssl B/G2	W	M											
759128	53.00	54.00	RC	M	0.03	0.03	Ssl	fol	gzf				Well fol f.g. ser +/-chl +/-he Ssl B/G2	W	M					4						
759129	54.00	55.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. ser +/-chl +/-he Ssl B/G2	W	M					1						
759130	55.00	56.00	RC	M	0.04	0.04	Ssl	fol	gzf				f.g. well fol ser +/-chl Ssl +/-gypsum B/G3	W	M											
759131	56.00	57.00	RC	M	0.02	0.02	Ssl	fol	gzf	Sgw	fol	gzf	f.g. well fol Ssl + mnr Sgw B/G3	W	M											
759132	57.00	58.00	RC	M	0.11	0.11	Ssl	fol	gzf	Sgw	fol	gzf	f.g. well fol Ssl + mnr Sgw B/G3	W	M											
759133	58.00	59.00	RC	M	0.03	0.03	Sgw	fol	gzf	Ssl	fol	gzf	f.g. fol Sgw + mnr Ssl B/G3	W	M											
759134	59.00	60.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. chl ser Ssl GB3	M	M											
759135	60.00	61.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. chl ser Ssl GB3	M	W											
759136	61.00	62.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. chl +/-ser Ssl GB4	M	W					<1						
759137	62.00	63.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. chl +/-ser Ssl GB4	M	W											
759138	63.00	64.00	RC	M	0 000	0.00	Ssl	fol	gzf				Well fol f g chl +/-ser Ssl GB4	M	W	W										
759139	64.00	65.00	RC	M	0 000	0.00	Sgw	mas	gzm				m.g. mass chl +/-ser Sgw GB4	M	W											
759140	65.00	66.00	RC	M	0.000	0.00	Sgw	mas	gzm				m.g. mass chl +/-ser Sgw GB4	M	W											
759141	66.00	67.00	RC	M	0.000	0.00	Sgw	mas	gzm	Ssl	fol	gzf	m.g. mass chl +/-ser Sgw GB4 + mnr Ssl	M	W											
759142	67.00	68.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. well fol chl +/-ser Ssl GB4	M	W											
759143	68.00	69.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. well fol chl + ser Ssl GB3	M	W											
759144	69.00	70.00	RC	M	0.000	0.00	Gdl	fol	gzm				Fol m.g. Gdl chl +/-ser GB4	M	W											
759145	70.00	71.00	PC	M	0.000	0 00	Gdl	mas	gzm				Mass m.g.-f.g. chl Gdl GB4	M	W											
759146	71.00	72.00	RC	M	0.000	0.00	Gdl	mas	gzm				Mass m.g.-f.g. chl Gdl GB4	M	W											
759147	72.00	73.00	RC	M	0.000	0.00	Gdl	mas	gzm				Mass m.g. chl Gdl GB3	M	W											
759148	73.00	74.00	RC	M	0.000	0.00	Gdl	mas	gzm				Mass m.g. chl Gdl GB3	M	W											
759149	74.00	75.00	RC	M	0.000	0.00	Gdl	mas	gzm				Mass m.g. chl Gdl GB3	M	W											
759150	75.00	76.00	RC	M	0.000	0.00	Gdl	mas	gzm	Ssl	fol	gzf	Mass m.g. chl Gdl GB3 + mnr chl Ssl	M	W					<1						
759151	76.00	77.00	RC	M	0.000	0.00	Gdl	mas	gzm				m.g. mass chl Gdl GB4	M	W											
759152	77.00	78.00	RC	M	0.000	0.00	Gdl	mas	gzm				m.g. mass chl Gdl GB4. E.O.H.	M	W											

TYPE : RC | LOCAL EAST : 21998.12 E NORTH : 9723.69 N | AMG EAST : 603746.75 E NORTH : 7756391.23 N | RL : 1334.58 | DATE START : M COMP : M | DATE PCORE : M CORE : 10/09/97 | DEPTH PCORE : M DEPTH TOTAL : 78.00 | TOP AZI : 180.00 TOP DEC : -60.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	3.00	RC	M	M	0.00	Oal	fri	gzm	Osn	fri	gzc	Thin veneer mass aeol sand cover + mass f.g.-m.g. plastic Oal G3														
	3.00	6.00	RC	M	M	0.00	Oal	fri	gzf				Mass f.g. plastic Oal G3														
	6.00	7.00	RC	M	M	0.00	Oal	fri	gzf				Mass f.g. plastic Oal G3														
	7.00	8.00	RC	M	M	0.00	Oal	fri	gzf				Mass f.g. plastic Oal G3														
	8.00	9.00	RC	M	M	0.00	Oal	fri	gzf				Mass f.g. plastic Oal G3														
	9.00	10.00	RC	M	M	0.00	Oal	fri	gzf				Mass f g plastic Oal G3														
	10.00	11.00	RC	M	M	0.00	Oal	fri	gzf				Mass f.g. plastic Oal G3														
	11.00	12.00	RC	M	M	0.00	Oal	fri	gzf				Mass f.g. plastic Oal G3														
	12.00	13.00	RC	M	M	0.00	Oal	fri	gzf				Mass f.g. plastic Oal G3														
	13.00	14.00	RC	M	M	0.00	Oal	fri	gzf	Ocl	pis	gzm	Mass f.g. plastic Oal G3 + tr pis col			W											
759153	14.00	15.00	RC	M	0.000	0.00	Oal	fri	gzm	Olt	cap	gzm	Gritty m.g. fri Oal + mnr lat +/-Ocl			W					3						
759154	15.00	16.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. he ser +/-li Ssl RB4		W						2						
759155	16.00	17.00	RC	M	0.000	0.00	Ssl	fol	gzf	Rqv	ind	gzv	He si +/-li ser Ssl RB4		W	W					35						
759156	17.00	18.00	RC	M	0.02	0.02	Ssl	fol	gzf				f.g. well fol he si +/-li Ssl RB5			W					2						
759157	18.00	19.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. well fol he si +/-li Ssl RB5			W											
759158	19.00	20.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. well fol he si +/-li Ssl RB5			W											
759159	20.00	21.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. well fol he si +/-li Ssl RB5			W											
759160	21.00	22.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. well fol he si +/-li Ssl RB5			W											
759161	22.00	23.00	RC	M	0.04	0.04	Ssl	fol	gzf				f.g well fol he si +/-li Ssl RB5			W											
759162	23.00	24.00	RC	M	0.02	0.02	Ssl	fol	gzf				f.g. well fol he si +/-li Ssl RB5			W											
759163	24.00	25.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. well fol he Ssl RB4			W											
759164	25.00	26.00	RC	M	0.000	0.00	Ssl	fol	gzf	Gdl	mas	gzm	f.g. well fol he Ssl +/-poss dol		W	W											
759165	26.00	27.00	RC	M	0.000	0.00	Gdl	mas	gzm				m.g. mass he Gdl RB5		W												
759166	27.00	28.00	RC	M	0.000	0.00	Gdl	fol	gzf	Sgw	fol	gzf	m.g. mass he Gdl RB5		W	W											
759167	28.00	29.00	RC	M	0.1	0.10	Gdl	fol	gzf				f.g. fol he +/-si Gdl RB5			W					2						
759168	29.00	30.00	RC	M	0.02	0.02	Gdl	fol	gzf	Sct	sug	gzf	Well fol ser +/-he Gdl + mnr Sct		M	W					2						
759169	30.00	31.00	RC	M	0.03	0.03	Ssl	fol	gzf	Sct	sug	gzf	Well fol ser li Ssl + mnr Sct		M						3						
759170	31.00	32.00	RC	M	0.1	0.10	Ssl	fol	gzf				Si ser +/-li Ssl G/B3		M	M					3						
759171	32.00	33.00	RC	M	0.22	0.22	Ssl	fol	gzf				f.g. fol chl +/-ser Ssl GB4	M	W						6						
759172	33.00	34.00	RC	M	0.79	0.79	Ssl	fol	gzf				f.g. well fol hem +/-li +/-ser Ssl RB4		W						10						
759173	34.00	35.00	RC	M	4.27	4.27	Ssl	fol	gzf				f.g. well fol he +/-li Ssl RB4		W						<1						
759174	35.00	36.00	RC	M	0.82	0.82	Ssl	fol	gzf	Sgw	fol	gzf	Grading into mnr f.g. fol Sgw RB3		W												
759175	36.00	37.00	RC	M	2.22	2.22	Ssl	fol	gzf	Sgw	fol	gzf	f.g. well fol Ssl +/-Sgw RB3		W												
759176	37.00	38.00	RC	M	0.1	0.10	Ssl	fol	gzf				f.g. well fol he +/-li +/-ser Ssl RB3		W						2						
759177	38.00	39.00	RC	M	0.06	0.06	Sgw	fol	gzf	Ssl	fol	gzf	f.g. poor fol Sgw + mnr Ssl RB4		W	W					12						
759178	39.00	40.00	RC	M	0.03	0.03	Gdl	fol	gzf	Ssl	fol	gzf	Well fol m.g. Gdi RB4		W	W					4						
759179	40.00	41.00	RC	M	0.000	0.00	Gdl	fol	gzf	Gdl	fol	gzm	Fol f.g. he Gdl RB4 + well fol dol		W						2						
759180	41.00	42.00	RC	M	0.000	0.00	Ssl	fol	gzf	Gdl	fol	gzm	Fol f.g. he Ssl RB4 + well fol dol		W												
759181	42.00	43.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. well fol he +/-li Ssl RB4								4						
759182	43.00	44.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. well fol he +/-li Ssl RB4								<1						
759183	44.00	45.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. well fol he +/-li Ssl RB4		W						<1						
759184	45.00	46.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. well fol he +/-li Ssl RB4								8						
759185	46.00	47.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. he Ssl RB4								<1						
759186	47.00	48.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. he +/-scorodite Ssl RB5														
759187	48.00	49.00	RC	M	0.72	0.72	Ssl	fol	gzf				Well fol f.g. he +/-scorodite Ssl RB5								2						
759188	49.00	50.00	RC	M	0.02	0.02	Ssl	fol	gzf				Well fol f.g. he +/-scorodite Ssl RB5								4						
759189	50.00	51.00	RC	M	3.26	3.26	Ssl	fol	gzf				Well fol f.g. he +/-scorodite Ssl RB5								<1						
759190	51.00	52.00	RC	M	0.14	0.14	Ssl	fol	gzf				f.g. well fol he Ssl RB4								4						
759191	52.00	53.00	RC	M	0.02	0.02	Ssl	fol	gzf				f.g. well fol he +/-ser +/-scorodite Ssl RB3			W					8						
759192	53.00	54.00	RC	M	0.21	0.21	Ssl	fol	gzf				f.g. well fol he ser Ssl RB4			W					2						
759193	54.00	55.00	RC	M	0.02	0.02	Sgw	mas	gzf				f.g. poor fol-mass he Sgw RB5			W					14						
759194	55.00	56.00	RC	M	0.04	0.04	Sgw	mas	gzm	Ssl	fol	gzf	f.g. poor fol-mass he Sgw RB5 + mnr Ssl								<1						
759195	56.00	57.00	RC	M	0.03	0.03	Sgw	fol	gzf	Ssl	fol	gzf	Grading into f.g. Ssl														
759196	57.00	58.00	RC	M	0.1	0.10	Ssl	fol	gzf				Well fol f.g. he Ssl RB4														
759197	58.00	59.00	RC	M	0.06	0.06	Ssl	fol	gzf				Well fol f.g. he Ssl RB4								4						
759198	59.00	60.00	RC	M	0.04	0.04	Ssl	fol	gzf	Sgw	fol	gzm	Grading into m.g. Sgw RB3			W					<1						
759199	60.00	61.00	RC	M	0.02	0.02	Ssl	fol	gzf	Sgw	fol	gzm	Grading back into f.g. Ssl RB5			W					<1						
759200	61.00	62.00	RC	M	0.07	0.07	Ssl	fol	gzf				Fol f.g. ser chl +/-he Ssl GB4		W	M					5						
759201	62.00	63.00	RC	M	0.02	0.02	Ssl	fol	gzf				Fol f.g. ser chl +/-he Ssl GB4		W	M					8						
759202	63.00	64.00	RC	M	0.02	0.02	Ssl	fol	gzf				Well fol f.g. he chl +/-ser Ssl RB4		W	M					2						
759203	64.00	65.00	RC	M	0.07	0.07	Ssl	fol	gzf				Well fol f.g. he chl +/-ser Ssl RB4		W	M					8						
759204	65.00	66.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. he chl +/-ser Ssl RB4		W	M					8						
759205	66.00	67.00	RC	M	0.39	0.39	Ssl	fol	gzf				Well fol f g. he chl +/-ser Ssl RB4		W	W					6						
759206	67.00	68.00	RC	M	0.1	0.10	Ssl	fol	gzf				Well fol f.g. he chl +/-ser Ssl RB4		W	W					4						
759207	68.00	69.00	RC	M	0.02	0.02	Ssl	fol	gzf				Well fol f.g. he +/-chl + ser Ssl RB4		W	W					4						
759208	69.00	70.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. he +/-chl + ser Ssl RB4		W	W					2						
759209	70.00	71.00	RC	M	0.02	0.02	Ssl	fol	gzf				Well fol f.g. chl he Ssl RB3		M	W					<1						
759210	71.00	72.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. chl he Ssl RB3		M	W					2						
759211	72.00	73.00	RC	M	0.04	0.04	Ssl	fol	gzf				Well fol f.g. chl he Ssl RB3		M	W					<1						
759212	73.00	74.00	RC	M	0.02	0.02	Ssl	fol	gzf				Well fol f.g. chl he Ssl RB3		M	W					<1						
759213	74.00	75.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. chl he Ssl RB3		M	W											
759214	75.00	76.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. well fol chl +/-he Ssl GB4		M						<1						
759215	76.00	77.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. well fol chl +/-he Ssl GB4		M						<1						
759216	77.00	78.00	RC	M	0.02	0.02	Ssl	fol	gzf	Rqv	ind	gzv	f.g. well fol chl +/-he Ssl GB4. E.O.H.		M						40						

TITANIA---Titania (EL2370)---TIRC219

TYPE : RC | LOCAL EAST 21998.18 E, NORTH 9753.71 N | AMG EAST : 603749.12 E, NORTH : 7756421.16 N | RL : 1334 60 | DATE START 10/09/97, COMP : M | DATE PCORE : M, CORE . 11/09/97 | DEPTH PCORE : M, DEPTH TOTAL : 66.00 | TOP AZI : 180 00, TOP DEC : -61.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0 00	3.00	RC	M	M	0.00	Oal	fri	gzm	Osn	fri	gzc	Thin veneer surficial aeol sand cover + m.g. gritty fri mass plastic Oal G3														
	3.00	6.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass f.g. plastic Oal G3														
	6.00	7.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass f.g. plastic Oal G3														
	7.00	8.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass f.g plastic Oal G3														
	8.00	9.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass f.g. plastic Oal G3														
	9.00	10.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass f.g. plastic Oal G3														
	10.00	11.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass f.g. plastic Oal G3														
	11.00	12 00	RC	M	M	0.00	Oal	fri	gzf				Fri mass f.g. plastic Oal G3														
	12.00	13.00	RC	M	M	0.00	Oal	fri	gzf	Ocl	pls	gzm	Fri mass f.g.-m.g. Oal + tr Ocl			M											
759217	13.00	14.00	RC	M	0.000	0.00	Oal	fri	gzm	Olt	ind	gzm	Gritty fri Oal + si he lat Sgw RB4			M					<1						
759218	14 00	15.00	RC	M	0.02	0.02	Olt	ind	gzf				f.g. si he +/-li lat Ssl RB4			M					<1						
759219	15.00	16.00	RC	M	0.08	0 08	Olt	ind	gzf				f.g. si he +/-li lat Ssl RB4		W	M					3						
759220	16.00	17.00	RC	M	0.05	0.05	Sgw	fol	gzm				m.g. poor fol he +/-li +/-chl Sgw RB3		W	M					4						
759221	17.00	18 00	RC	M	0 14	0.14	Sgw	fol	gzm				Poor fol m.g. he +/-li +/-chl Sgw RB3	W	W												
759222	18.00	19.00	RC	M	0.05	0.05	Sgw	fol	gzf	Ssl	fol	gzf	f.g. poor fol he +/-li Sgw +/-fol Ssl RB3		W						1						
759223	19.00	20.00	RC	M	0.48	0.48	Ssl	fol	gzf	Sgw	fol	gzm	Well fol f.g. he Ssl RB5 + mnr Sgw RB3														
759224	20.00	21.00	RC	M	0.02	0.02	Ssl	fol	gzf				Fol f.g. he li +/-Ssl Ssl RB4			W											
759225	21.00	22.00	RC	M	0.03	0.03	Ssl	fol	gzf				Fol f.g. he li +/-Ssl Ssl RB4			W					<1						
759226	22.00	23.00	RC	M	0.000	0.00	Ssl	fol	gzf	Gdl	mas	gzm	Fol f.g.-m.g. he Ssl + mnr Gdl														
759227	23.00	24.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. he Ssl RB5								2						
759228	24.00	25.00	RC	M	0.03	0.03	Ssl	fol	gzf	Gdl	fol	gzm	Well fol he +/-chl Ssl + mnr Gdl		W						<1						
759229	25.00	26.00	RC	M	0 000	0 00	Ssl	fol	gzf	Sgw	fol	gzf	Grading into f.g. Sgw RB4 (unsplit)		W												
759230	26.00	27.00	RC	M	0.03	0.03	Gdl	fol	gzm				Well fol m.g. Gdl PR6 (unsplit)			W					<1						
759231	27.00	28.00	RC	M	0.02	0.02	Gdl	fol	gzm	Ssl	fol	gzf	Well fol m.g. Gdl + well fol f.g. Ssl (unsplit)			W											
759232	28.00	29 00	RC	M	0.02	0.02	Sgw	mas	gzm				Mass m.g. he + li Sgw RB3 (unsplit)			W					<1						
759233	29.00	30.00	RC	M	0.05	0.05	Sgw	mas	gzc	Sgw	mas	gzm	Mass m.g.-c g. he li Sgw RB3 (unsplit)			W					2						
759234	30.00	31.00	RC	M	0.11	0.11	Sgw	fol	gzf				Poor fol m.g. Sgw +/-chl rich vns (unsplit)		W						5						
759235	31.00	32.00	RC	M	0.14	0.14	Sgw	fol	gzf				Poor fol f.g. he +/-li +/-ser Sgw RB3 (unsplit)			W					7						
759236	32.00	33.00	RC	M	0.13	0.13	Sgw	fol	gzf				Poor fol f.g. he +/-li +/-ser Sgw RB3 (unsplit)								10						
759237	33.00	34.00	RC	M	0.09	0.09	Sgw	fol	gzm	Ssl	fol	gzf	m.g. poor fol he Sgw +/-mnr Ssl (unsplit)			W					8						
759238	34.00	35.00	RC	M	0.07	0.07	Sgw	fol	gzf				Fol f.g.-m.g. he li Sgw RB4 (unsplit)		W						8						
759239	35.00	36.00	RC	M	0.03	0.03	Sgw	fol	gzf	Ssl	fol	gzf	Grading slightlu finer RB3 (unsplit)		W						2						
759240	36.00	37.00	RC	M	0.17	0.17	Sgw	fol	gzf	Ssl	fol	gzf	Grading slightlu finer RB3 (unsplit)		W						8						
759241	37 00	38.00	RC	M	0.05	0.05	Ssl	fol	gzf	Sgw	fol	gzf	Well fol ser +/-li Ssl + mnr fol Sgw (unsplit)		M						2						
759242	38.00	39.00	RC	M	0.08	0.08	Ssl	ind	gzf				Well fol he si Ssl RB4 (unsplit)		W	M											
759243	39.00	40.00	RC	M	0.03	0.03	Ssl	ind	gzf				Well fol he +/-chl si Ssl GB4 (unsplit)		M	I											
	40.00	41 00	RC	M	M	0 00							No sample														
759245	41.00	42.00	RC	M	0.02	0.02	Ssl	fol	gzf				Poor contaminated sample (unsplit)	W	I												
759246	42.00	43.00	RC	M	0.13	0.13	Rqv	ind	gzv	Ssl	fol	gzf	Wht qtz +/-mnr li Ssl (unsplit)			I					90						
759247	43.00	44.00	RC	M	0.09	0.09	Rqv	ind	gzv	Ssl	fol	gzf	Wht qtz +/-mnr li Ssl (unsplit)			I					80						
759248	44.00	45.00	RC	M	0.11	0.11	Ssl	fol	gzf				Fol f.g. chl +/- carbonaceous Ssl blk5 (unsplit)	W		W					12						
759249	45.00	46.00	RC	M	0.18	0.18	Sgw	mas	gzm				m.g. mas chl Sgw GB4 (unsplit)	M							14						
759250	46.00	47.00	RC	M	0.15	0.15	Sgw	mas	gzm				m.g. mas chl Sgw GB4 (unsplit)	M	W						14						
759251	47.00	48.00	RC	M	1.41	1 41	Ssl	fol	gzf				f.g. well fol chl + carbonaceous Ssl GB5 (unsplit)	M							14						
759252	48.00	49.00	RC	M	1 06	1.06	Gdl	mas	gzm	Ssl	fol	gzf	Chl +/-carbonaceous Gdl + mnr Ssl (unsplit)	M							7						
759253	49.00	50.00	RC	M	3.83	3.83	Ssl	fol	gzf				f.g. well fol chl +/-carbonaceous Ssl GB6 (unsplit)	M							16						
759254	50.00	51.00	RC	M	5.445	5.44	Ssl	fol	gzf	Sgw	mas	gzm	Chl well fol f.g. Ssl + mnr ser chl Sgw (unsplit)	M	W						6						
759255	51.00	52.00	RC	M	0.39	0.39	Sgw	mas	gzm	Gdl	mas	gzm	Mass m.g. he Sgw +/-mnr Gdl RB4		W						<1						
759256	52.00	53.00	RC	M	0.84	0.84	Sgw	mas	gzm				Mass m.g. he Sgw RB4	W	W						2						
759257	53.00	54.00	RC	M	0.05	0.05	Sgw	mas	gzm				Mass m.g. he Sgw RB4		W						2						
759258	54.00	55.00	RC	M	0.13	0.13	Ssl	fol	gzf	SgW	fol	gzf	Grading into carbonaceous chl Ssl GB6 (unsplit)	M							6						
759259	55.00	56.00	RC	M	0.07	0.07	Ssl	fol	gzf	Sgw	fol	gzf	Grading into carbonaceous chl Ssl GB6 (unsplit)	M							3						
759260	56.00	57.00	RC	M	0.3	0.30	Ssl	fol	gzf				f.g. fri ser chl Ssl GB3 (unsplit)	M	W						6						
759261	57.00	58.00	RC	M	0.12	0.12	Ssl	ind	gzf	Rqv	ind	gzv	Si chl f.g. fol Ssl + chl qtz vns	M		M					30						
759262	58.00	59.00	RC	M	0.13	0.13	Ssl	fol	gzf				Si chl hem +/-scorodite Ssl RB6 (unsplit)	M							8						
759263	59.00	60.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. fol chl +/-hem Ssl GB4	M							2						
759264	60.00	61.00	RC	M	0.8	0.80	Ssl	fol	gzf				f.g. fol chl +/-hem Ssl GB4	M							5						
759265	61.00	62.00	RC	M	0.21	0.21	Sgw	fol	gzf	Ssl	fol	gzf	Grading into f.g. fol chl +/-ser +/-hem Sgw	M	W						8						
759266	62.00	63.00	RC	M	0.17	0.17	Rqv	ind	gzv	Ssl	fol	gzf	Wht vn qtz + chl fol f.g. Ssl (unsplit)	M							85						
759267	63.00	64 00	RC	M	0.27	0.27	Sgw	fol	gzf	Ssl	fol	gzf	Grading between f.g. chl +/-hem Sgw & Ssl (unsplit)	M							8						
759268	64 00	65.00	RC	M	0.21	0.21	Ssl	fol	gzf	Sgw	fol	gzf	Grading back into f.g. Ssl RB4 (unsplit)	M							20						
759269	65.00	66.00	RC	M	0.25	0 25	Ssl	fol	gzf				f.g. well fol chl hem Ssl GB5 (unsplit). Bogging rods E.O.H.	M							18						

TYPE : RC | LOCAL EAST : 22098.69 E | NORTH : 9655.52 N | AMG EAST : 603841.79 E | NORTH : 7756315.54 N | RL : 1334.23 | DATE START : M | COMP M | DATE PCORE : M | CORE : 11/09/97 | DEPTH PCORE . M | DEPTH TOTAL : 78 00 | TOP AZI : 180.00 | TOP DEC : -60.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Txl	Grl	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	3.00	RC	M	M	0.00	Oal	fri	gzm	Osn	fri	gzc	Thin veneer mass c.g. aeol cover sand RB5 + m.g.-f.g. plastic mass fri Oal G3														
	3.00	6.00	RC	M	M	0.00	Oal	fri	gzf				Fri f.g. mass plastic Oal G3														
	6.00	7.00	RC	M	M	0.00	Oal	fri	gzf				Fri f.g. mass plastic Oal G3														
	7.00	8.00	RC	M	M	0.00	Oal	fri	gzf				Fri f.g. mass plastic Oal G3														
	8.00	9.00	RC	M	M	0.00	Oal	fri	gzf				Fri f.g. mass plastic Oal G3														
	9.00	10.00	RC	M	M	0 00	Oal	fri	gzf				Fri f.g. mass plastic Oal G3														
	10.00	11.00	RC	M	M	0.00	Oal	fri	gzf				Fri f.g. mass plastic Oal G3														
	11.00	12.00	RC	M	M	0.00	Oal	fri	gzf				Fri f.g. mass plastic Oal G3														
	12.00	13.00	RC	M	M	0.00	Oal	fri	gzf				Fri f.g mass plastic Oal G3														
759270	13 00	14.00	RC	M	0.000	0.00	Oal	fri	gzf	Ocl	pis	gzf	Fri mass f.g. Oal + tr pis Ocl														
759271	14.00	15 00	RC	M	0.000	0.00	Oal	fri	gzm	Ocl	pis	gzf	Gritty fri m.g. Oal + tr Ocl														
759272	15.00	16.00	RC	M	0.000	0.00	Oal	fri	gzm				Fri mass m.g. gritty Oal G3														
759273	16 00	17.00	RC	M	0.000	0.00	Oal	fri	gzm	Ocl	pis	gzm	Fri gritty Oal + tr lat Ssl pis								2						
759274	17.00	18.00	RC	M	0.000	0.00	Oal	fri	gzm	Olt	ind	gzf	Gritty Oal + si li lat f.g. Ssl RB2			W					3						
759275	18.00	19.00	RC	M	0.000	0.00	Ssl	fol	gzf	Rqv	ind	gzv	Fri fol f.g. li +/-ser Ssl OB2		W	W					40						
759276	19.00	20.00	RC	M	0.000	0.00	Rqv	ind	gzv	Sgw	mas	gzm	Clr/gry qtz + mnr mass li m.g. Sgw OB3		W	W					70						
759277	20.00	21.00	RC	M	0.03	0.03	Ssl	fol	gzf				Well fol f.g. li ser Ssl OB2		W						35						
759278	21.00	22.00	RC	M	0.000	0.00	Rqv	ind	gzv				Wht/gry qtz +/-mnr Ssl		W	M					85						
759279	22.00	23.00	RC	M	0.000	0 00	Rqv	ind	gzv	Ssl	fol	gzf	Fol f.g. li Ssl + abundant qtz		W	M					65						
759280	23.00	24.00	RC	M	0.31	0.31	Rqv	ind	gzv	Ssl	fol	gzf	Abundant wht qtz + li Ssl +/- Sct		W	M					70						
759281	24.00	25.00	RC	M	0 9	0.90	Sct	sug	gzf	Ssl	fol	gzf	Gry sugary Sct + mnr Ssl		W	M					10						
759282	25.00	26.00	RC	M	0.6	0.60	Sct	sug	gzv				Gry sugary Sct			I					10						
759283	26.00	27.00	RC	M	0.19	0 19	Sct	sug	gzv	Ssl	fol	gzf	Gry sugary Sct + li fol f.g. Ssl OB3			M					8						
759284	27.00	28.00	RC	M	0.03	0.03	Ssl	fol	gzf	Sct	sug	gzv	Li fol f.g. Ssl OB3 +/-mnr Sct			W					5						
759285	28.00	29.00	RC	M	0.06	0.06	Ssl	fol	gzf				f.g. well fol li +/-he Ssl RB3			W					10						
759286	29.00	30 00	RC	M	0.2	0.20	Sct	sug	gzv	Ssl	fol	gzf	Gry/clr sugary Sct + li fol Ssl			I					5						
759287	30.00	31 00	RC	M	0.04	0.04	Ssl	fol	gzf				Fri f.g. fol li +/-he Ssl RB3		W	W					18						
759288	31.00	32.00	RC	M	0.09	0.09	Ssl	fol	gzf	Sct	sug	gzv	Fri f.g. li +/-he Ssl + gry Sct			M					10						
759289	32.00	33.00	RC	M	0.06	0.06	Ssl	fol	gzf	Sct	sug	gzv	Fri f.g. li +/-he Ssl + gry Sct			M					3						
759290	33.00	34.00	RC	M	0.07	0.07	Ssl	fol	gzf	Sct	sug	gzv	Fri f.g. li +/-he Ssl + gry Sct			M					3						
759291	34.00	35.00	RC	M	0.08	0.08	Ssl	fol	gzf	Sct	sug	gzf	f.g. fol li he Ssl + mnr Sct		W	W					4						
759292	35.00	36.00	RC	M	0.12	0.12	Sct	sug	gzv	Ssl	fol	gzf	Sugary gry Sct + mnr Ssl			I					5						
759293	36.00	37.00	RC	M	0.03	0.03	Ssl	fol	gzf	Sct	sug	gzv	Si li fol f.g. Ssl + gry Sct (unsplit)			I											
759294	37.00	38.00	RC	M	0.02	0.02	Ssl	fol	gzf	Sct	sug	gzv	Si li fol f.g. Ssl + gry Sct (unsplit)			M					3						
759295	38.00	39.00	RC	M	0.05	0.05	Ssl	fol	gzf	Sct	sug	gzf	Si li fol f.g. Ssl + gry Sct (unsplit)			M					<1						
759296	39.00	40.00	RC	M	0.000	0.00	Ssl	fol	gzf				He fol f.g. +/-li Ssl RB4 +/-Sct		W						8						
759297	40.00	41.00	RC	M	0.000	0.00	Ssl	fol	gzf				He +/-chl fol f.g. Ssl RB4	W							6						
759298	41.00	42.00	RC	M	0.000	0.00	Ssl	fol	gzf				He chl +/-ser Ssl RB4 +/-tr Sct	W	W						2						
759299	42.00	43.00	RC	M	0.02	0.02	Ssl	fol	gzf				Well fol ser +/-chl Ssl GB3, v.poor return (unsplit)	W	M						3						
759300	43.00	44.00	RC	M	0.02	0.02	Ssl	fol	gzf				Well fol ser +/-chl Ssl GB3, poor return (unsplit)	W	M												
759301	44.00	45.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. ser +/-li Ssl GB3	W	M						10						
759302	45.00	46.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol ser +/-he Ssl RB3		M						3						
759303	46.00	47.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. he +/-li +/-ser Ssl RB4		W						<1						
759304	47.00	48.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. ser +/-he Ssl GB3		M												
759305	48.00	49.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. ser +/-he Ssl GB3 (unsplit)		M												
759306	49.00	50.00	RC	M	1.	1.00	Ssl	fol	gzf				Well fol f.g. ser +/-he Ssl GB3 (unsplit)		M						<1						
759307	50.00	51.00	RC	M	0.39	0.39	Ssl	ind	gzf				f.g. fol si he +/-chl Ssl GB4			W	M										
759308	51.00	52.00	RC	M	4.235	4.23	Ssl	fol	gzf				f.g. fol he si Ssl RB4			W	M										
759309	52.00	53.00	RC	M	21.06	21.06	Ssl	fol	gzf				Well fol f.g. chl ser +/-he Ssl GB4	M	W												
759310	53.00	54.00	RC	M	4.115	4.11	Ssl	fol	gzf				Well fol f.g. chl ser +/-he Ssl GB4	M	W						3						
759311	54.00	55.00	RC	M	5.38	5.38	Ssl	fol	gzf				Well fol f.g. chl +/-he +/-ser Ssl GB4	M							2						
759312	55.00	56.00	RC	M	4.185	4.18	Ssl	fol	gzf				Well fol f.g. chl +/-ser Ssl GB6	M	W						2						
759313	56.00	57.00	RC	M	2.625	2.62	Ssl	fol	gzf				Well fol f.g. chl +/-ser Ssl GB6	M	W						3						
759314	57.00	58.00	RC	M	2.215	2.21	Ssl	fol	gzf				Well fol f.g. chl +/-ser Ssl GB6	M	W						6						
759315	58.00	59.00	RC	M	6.115	6.11	Ssl	fol	gzf				Well fol f.g. chl +/-ser Ssl GB6	M	W						20						
759316	59.00	60.00	RC	M	1.26	1.26	Ssl	fol	gzf				Fol f g. ser +/-chl +/-li Ssl GB2 (unsplit)	W	M						10						
759317	60.00	61.00	RC	M	3.76	3 76	Ssl	fol	gzf				Fol f.g. chl +/-ser Ssl GB5 (unsplit)	M	W						4						
759318	61.00	62.00	RC	M	0.31	0 31	Ssl	fol	gzf				Fol f.g. chl +/-ser Ssl GB5 (unsplit)	M	W						4						
759319	62.00	63.00	RC	M	0.06	0.06	Ssl	fol	gzf				Fol f.g. chl +/-ser Ssl GB5 (unsplit)	M	W						6						
759320	63.00	64.00	RC	M	1.33	1.33	Ssl	fol	gzf				Fol f.g. chl +/-ser Ssl GB5	M	W						5						
759321	64 00	65.00	RC	M	0.16	0.16	Ssl	fol	gzf				Fol f.g. ser +/-chl +/-he Ssl GB3	W	M						4						
759322	65.00	66.00	RC	M	0.21	0.21	Ssl	fol	gzf				Fol f.g. chl Ssl GB6	M	W						3						
759323	66.00	67.00	RC	M	0.17	0.17	Ssl	fol	gzf				Fol f.g. chl Ssl GB6 (unsplit)	M	W						4						
759324	67.00	68.00	RC	M	0.17	0.17	Ssl	fol	gzf				Fol f.g. chl +/-ser Ssl GB6 (unsplit)	M	W						4						
759325	68.00	69.00	RC	M	0.13	0.13	Ssl	fol	gzf	Rqv	ind	gzv	Well fol f.g. chl ser Ssl + wht qtz (unsplit)	M	W						30						
759326	69.00	70.00	RC	M	0.23	0.23	Ssl	fol	gzf	Rqv	ind	gzv	Well fol f.g. chl ser Ssl + wht qtz (unsplit)	M	M						30						
759327	70.00	71.00	RC	M	0.24	0.24	Ssl	fol	gzf	Sct	sug	gzf	Well fol ser chl Ssl + sug Sct (unsplit)	M	W	M					10						
759328	71.00	72.00	RC	M	0.2	0.20	Ssl	fol	gzf	Sct	sug	gzf	Well fol ser chl Ssl + sug Sct (unsplit)	M	W	W					8						
759329	72.00	73.00	RC	M	0.15	0.15	Ssl	fol	gzf				f.g. well fol ser +/-chl Ssl GB2 +/-Sct (unsplit)	W	M						4						
759330	73.00	74.00	RC	M	1.18	1.18	Ssl	fol	gzf				f.g. well fol ser +/-chl Ssl GB2 +/-Sct (unsplit)	W	M						3						
759331	74.00	75.00	RC	M	0.28	0.28	Ssl	fol	gzf	Sct	sug	gzv	f.g. well fol ser +/-chl Ssl GB2 +/-Sct (unsplit)	W	W						3						
759332	75.00	76.00	RC	M	0.95	0.95	Ssl	fol	gzf				f.g. well fol ser +/-chl Ssl GB2 +/-Sct (unsplit)	W	M						5						
759333	76.00	77.00	RC	M	0.28	0.28	Ssl	fol	gzf				Well fol f.g. ser +/-chl Ssl GB4 (unsplit)	W	M						10						
759334	77.00	78.00	RC	M	0.19	0.19	Ssl	fol	gzf	Sct	sug	gzf	Well fol f.g. ser +/-chl Ssl GB4 +/-Sct (unsplit)	W	M						6						

TYPE : RC | LOCAL EAST : 22098.34 E, NORTH : 9683.77 N | AMG EAST : 603843.61 E, NORTH : 7756343.73 N | RL : 1334.21 | DATE START : M, COMP : M | DATE PCORE : M, CORE : 12/09/97 | DEPTH PCORE M, DEPTH TOTAL 78.00 | TOP AZI 180.00, TOP DEC -60.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0 00	3.00	RC	M	M	0.00	Oal	fri	gzm	Osn	fri	gzc	Thin veneer of aeol cover sand RB5 + fri mass gritty plastic Oal G3														
	3.00	6.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass f.g. plastic Oal G3														
	6.00	7.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass f.g. plastic Oal G3														
	7.00	8.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass f.g. plastic Oal G3														
	8.00	9.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass f.g. plastic Oal G3														
	9.00	10.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass f.g. plastic Oal G3														
	10.00	11.00	RC	M	M	0.00	Oal	fri	gzf				Fri mass f.g. plastic Oal G3														
	11.00	12.00	RC	M	M	0 00	Oal	fri	gzf				Fri mass f.g. plastic Oal G3														
	12.00	13 00	RC	M	M	0.00	Oal	fri	gzf				Fri mass f.g plastic Oal G3														
759335	13.00	14.00	RC	M	0.000	0.00	Oal	fri	gzf				Fri mass f.g. plastic Oal G3														
759336	14.00	15.00	RC	M	0.000	0.00	Oal	fri	gzf				Fri mass f.g. plastic Oal G3														
759337	15.00	16.00	RC	M	0.000	0.00	Oal	fri	gzf				Fri mass f g. plastic Oal G3														
759338	16.00	17.00	RC	M	0 36	0.36	Olt	ind	gzf	Oal	fri	gzm	Si li lat Ssl + gritty Oal			W					2					
759339	17.00	18.00	RC	M	0.26	0.26	Ssl	fol	gzf				Fol f.g. si li he Ssl RB3			M					8					
759340	18.00	19.00	RC	M	0.05	0.05	Ssl	fol	gzf				Fol f.g. si li he Ssl RB3			W					5					
759341	19.00	20.00	RC	M	0.04	0.04	Ssl	fol	gzf				Fol f.g. li +/-he Ssl RB3								5					
759342	20.00	21.00	RC	M	0.03	0.03	Ssl	fol	gzf				Fol f.g. li +/-he Ssl RB3 +/-Sct			W					8					
759343	21.00	22.00	RC	M	0.08	0.08	Ssl	fol	gzf				Fol f.g. li ser +/-he Ssl RB3		W						3					
759344	22.00	23 00	RC	M	0.19	0.19	Ssl	fol	gzf				Fol f.g. li ser +/-he Ssl RB3		W	W					20					
759345	23.00	24.00	RC	M	0.05	0.05	Ssl	fol	gzf				f.g. well fol li ser +/-he Ssl RB3		W						5					
759346	24.00	25.00	RC	M	0.03	0.03	Ssl	fol	gzf				f.g. well fol li ser +/-he Ssl RB3		W						5					
759347	25.00	26.00	RC	M	0.03	0.03	Ssl	fol	gzf				f.g. well fol li ser +/-he Ssl RB3		M						<1					
759348	26.00	27.00	RC	M	0.03	0.03	Ssl	fol	gzf				f.g. well fol li ser +/-he Ssl RB3		W											
759349	27.00	28.00	RC	M	0 07	0.07	Ssl	fol	gzf				Fol f.g ser +/-li +/-he Ssl GB3		M						4					
759350	28.00	29.00	RC	M	0 65	0.65	Ssl	fol	gzf				Fol f.g. ser +/-chl +/-li Ssl BG3	W	M						5					
759351	29.00	30.00	RC	M	0.22	0.22	Ssl	fol	gzf				Fol f.g. ser +/-chl +/-li Ssl BG3	W	M						12					
759352	30.00	31.00	RC	M	0.03	0.03	Sap	fri	gzf	Ssl	fol	gzf	Sap ser fol f.g. +/-fri Ssl cly G/W2		I						6					
759353	31 00	32.00	RC	M	0.14	0.14	Sap	fri	gzf	Ssl	fol	gzf	Sap ser fol f.g. +/-fri Ssl cly G/W2		I						5					
759354	32.00	33.00	RC	M	0.000	0.00	Ssl	fol	gzf				Fol f g. ser he +/-li Ssl RD4		M						22					
759355	33.00	34.00	RC	M	0.000	0.00	Ssl	fol	gzf				Fol f.g. he +/-ser Ssl RB5		W						22					
759356	34.00	35.00	RC	M	0.000	0.00	Sgw	mas	gzm				m.g. poor fol he Sgw RB5		W						<1					
759357	35.00	36.00	RC	M	0.000	0.00	Sgw	fol	gzf				Fol f.g. he Sgw RB5		W						<1					
759358	36.00	37.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. well fol he Ssl RB5		W											
759359	37.00	38.00	RC	M	0.000	0.00	Ssl	fol	gzf	Sgw	fol	gzf	Granational to f.g. fol he Sgw RB5	W	W											
759360	38.00	39.00	RC	M	0.000	0.00	Ssl	fol	gzf	Sgw	fol	gzf	Granational to f.g. fol he Sgw RB5	W	W											
759361	39.00	40.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. he +/-ser Ssl RB4		W											
759362	40.00	41.00	RC	M	0.000	0.00	Ssl	fol	gzf				Well fol f.g. he +/-ser Ssl RB4		W											
759363	41.00	42.00	RC	M	0.000	0.00	Ssl	fol	gzf	Sgw	fol	gzf	Gradational to f.g. Sgw RB4		W											
759364	42.00	43.00	RC	M	0.03	0.03	Ssl	fol	gzf				f.g. well fol he ser +/-li Ssl RB4		W											
759365	43.00	44.00	RC	M	0.03	0.03	Ssl	fol	gzf				f.g. well fol he +/-ser Ssl RB5		W		W				5					
759366	44.00	45.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g well fol he +/-ser Ssl RB5	W	W						1					
759367	45.00	46 00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. well fol he +/-ser Ssl RB5	W	W						<1					
759368	46.00	47 00	RC	M	0.02	0.02	Ssl	fol	gzf	Rqv	ind	gzv	Fol f.g. he +/-scorodite Ssl RB4 + wht qtz		W		W				35					
759369	47.00	48.00	RC	M	0.000	0.00	Ssl	fol	gzf				Fol f.g. he +/-ser Ssl RB4		W						4					
759370	48.00	49.00	RC	M	0.000	0.00	Ssl	fol	gzf				Fol f.g. he ser +/-chl Ssl RB4 (v.poor return - unsplit)	W	M						<1					
759371	49.00	50.00	RC	M	0.03	0.03	Ssl	fol	gzf				Fol f.g. he +/-ser Ssl RB4		W											
759372	50.00	51.00	RC	M	0.06	0.06	Ssl	fol	gzf				Fol f.g he +/-ser Ssl RB4		W											
759373	51.00	52.00	RC	M	0.03	0.03	Ssl	fol	gzf				f.g. well fol he +/-ser Ssl RB5		W											
759374	52.00	53.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. well fol he +/-ser Ssl RB5		W											
759375	53.00	54.00	RC	M	0.000	0.00	Ssl	fol	gzf				f.g. well fol he +/-ser Ssl RB5	W	W											
759376	54.00	55.00	RC	M	0.05	0.05	Ssl	fol	gzf				f.g. well fol he +/-ser Ssl RB5	W	W											
759377	55.00	56.00	RC	M	0.04	0.04	Ssl	fol	gzf				f.g. well fol he +/-ser +/-chl Ssl RB5	W	W											
759378	56.00	57.00	RC	M	0.04	0.04	Ssl	fol	gzf				f.g. well fol he +/-ser +/-chl Ssl RB5	W	W											
759379	57.00	58.00	RC	M	0.14	0.14	Ssl	fol	gzf				f.g. well fol he +/-ser +/-chl Ssl RB5	W	W						8					
759380	58.00	59.00	RC	M	0 13	0.13	Ssl	fol	gzf				f.g. well fol he +/-ser +/-chl Ssl RB5	W	W						<1					
759381	59.00	60.00	RC	M	0.19	0.19	Ssl	fol	gzf				Chl well fol f.g. +/-he Ssl GB6	M							12					
759382	60.00	61.00	RC	M	0.1	0.10	Ssl	fol	gzf				Chl well fol f.g. +/-he Ssl GB6 (unsplit)	M							8					
759383	61.00	62.00	RC	M	0.11	0.11	Ssl	fol	gzf				Well fol f.g chl +/-he Ssl GB6	M							4					
759384	62.00	63.00	RC	M	0.05	0.05	Ssl	fol	gzf				Well fol f.g. chl +/-he Ssl GB6	M							1					
759385	63.00	64.00	RC	M	0.11	0.11	Ssl	fol	gzf				Well fol f.g. chl + tr ser Ssl GB6	M	W						2					
759386	64.00	65.00	RC	M	0.05	0.05	Ssl	fol	gzf				Well fol chl +/-he Ssl GB6	M							2					
759387	65.00	66.00	RC	M	0.04	0.04	Ssl	fol	gzf				Well fol f.g. chl +/-ser Ssl GB6	M	W						<1					
759388	66.00	67.00	RC	M	0.05	0.05	Ssl	fol	gzf				Well fol f g. chl +/-ser Ssl GB6	M	W						4					
759389	67.00	68.00	RC	M	0.08	0.08	Ssl	fol	gzf				Well fol f.g. chl +/-ser Ssl GB6	M	W						10					
759390	68.00	69.00	RC	M	0.04	0.04	Ssl	fol	gzf				f.g. well fol chl +/-ser Ssl GB6	M	W						3					
759391	69.00	70.00	RC	M	0.13	0 13	Ssl	fol	gzf				f.g. well fol chl +/-ser Ssl GB6 +/-Sct	M	W						<1					
759392	70.00	71.00	RC	M	0.12	0 12	Ssl	fol	gzf				f.g. well fol chl +/-ser Ssl GB6 +/-Sct	M	W						<1					
759393	71.00	72 00	RC	M	0.05	0.05	Ssl	fol	gzf				Well fol f.g. chl +/-ser Ssl GB6	M	W						3					
	72.00	73.00	RC	M	M	0.00							No sample													
759395	73.00	74.00	RC	M	0.05	0.05	Ssl	fol	gzf				Well fol f.g. chl +/-ser Ssl GB6	M	W						3					
759396	74.00	75.00	RC	M	0.04	0.04	Ssl	fol	gzf				Well fol f.g. chl +/-ser Ssl GB6	M							1					
759397	75.00	76.00	RC	M	0.09	0.09	Ssl	fol	gzf				Well fol f.g. chl Ssl GB6	M							<1					
759398	76.00	77.00	RC	M	0.04	0.04	Ssl	fol	gzf				Well fol f.g. chl Ssl GB6	M							<1					
759399	77.00	78.00	RC	M	0.03	0.03	Ssl	fol	gzf				Well fol f.g. chl +/-ser Ssl GB6 E O.H.	M	W						<1					

	0.00	3.00	RC		M																								
	3.00	6.00	RC		M		M	0.00	Oal		fri	gzf																	
	6.00	7.00	RC		M		M	0.00	Oal		fri	gzf																	
	7.00	8.00	RC		M		M	0.00	Oal		fri	gzf																	
	8.00	9.00	RC		M		M	*0.00*	*Oal*		fri	gzf																	
	9.00	10.00	RC		M		M	0 00	Oal		fri	gzf																	
	10.00	11.00	RC		M		M	0.00	Oal		fri	gzf																	
	11 00	12.00	RC		M		M	0.00	Oal		fri	gzf																	
	12.00	13.00	RC		M		M	*0.00*	*Oal*		*fri*	*gzf*																	
759400	13.00	14 00	RC		M		0.02	0.02	Oal		fri	gzm	Ocl		pis	gzf	Fri mass gritty Oal + tr Ocl												
759401	14.00	15.00	RC		M		0.000	0.00	Oal		fri	gzm	Ocl		pis	gzf	Fri mass gritty Oal + tr Ocl												
759402	15.00	16.00	RC		M		0.02	0.02	Olt		ind	gzf	Oal		fri	gzm	Si li ser lat Ssl + gritty Oal		W	W								4	
759403	16.00	17.00	RC		M		0 02	*0.02*	*Olt*		*ind*	*gzf*					Si li he lat f g. fol Ssl OB3		W	W								4	
759404	17.00	18.00	RC		M		0.000	0.00	Ssl		fol	gzf					Well fol f.g. he +/-li Ssl RB4		W									<1	
759405	18.00	19.00	RC		M		0.000	0.00	Ssl		fol	gzf					Well fol f.g. ser +/-he +/-li Ssl GB3		M										
759406	19.00	20.00	RC		M		0.06	0.06	Ssl		fol	gzf					Well fol f.g. ser +/-he +/-li Ssl GB3		M										
759407	20.00	21.00	RC		M		0.000	0.00	Ssl		fol	gzf					Well fol f.g. ser +/-he +/-li Ssl GB3		M										
759408	21.00	22.00	RC		M		0.32	0.32	Ssl		fol	gzf	Sct		sug	gzf	Well fol ser Ssl + sugary gry Sct		M	W								<1	
759409	22.00	23.00	RC		M		0.1	0.10	Ssl		fol	gzf	Sct		sug	gzf	Well fol he Ssl RB5 + mnr Sct		W	M								30	
759410	*23.00*	*24.00*	RC		M		0.14	0 14	Sct		sug	gzf	Ssl		fol	gzf	Wht/clr qtz Sct + mnr Ssl			I								4	
759411	24.00	25.00	RC		M		0.08	0.08	Ssl		fol	gzf					Well fol f.g. li Ssl + wht qtz		W	M								15	
759412	25.00	26.00	RC		M		0.11	0.11	Ssl		fol	gzf	Sct		sug	gzf	Clr gry sugary Sct + li +/-he fol Ssl OB4			M								3	
759413	26.00	27.00	RC		M		0.13	0.13	Sct		sug	gzf	Ssl		fol	gzf	Clr/gry sugary Sct + ind li +/-he Ssl RB4			I								3	
759414	*27.00*	*28.00*	RC		M		0.18	0 18	Sct		sug	gzf	Ssl		fol	gzf	Clr/gry sugary Sct + ind li +/-he Ssl RB4			I								3	
759415	28.00	29.00	RC		M		0 1	0.10	Sct		sug	gzf	*Ssl*		*fol*	*gzf*	Clr/gry sugary Sct + ind li +/-he Ssl RB4			I								3	
759416	29.00	30 00	RC		M		0.07	0.07	Sct		sug	gzf	Ssl		fol	gzf	Clr/gry sugary Sct + ind li +/-he Ssl RB4			I								2	
759417	30.00	31.00	RC		M		0.05	0.05	Sct		sug	gzf	Ssl		fol	gzf	Clr/gry sugary Sct + ind li +/-he Ssl RB4 (unsplit)			I								2	
759418	*31.00*	*32.00*	*RC*		M		0.05	0.05	Sct		sug	gzf	Ssl		fol	gzf	Clr/gry sugary Sct + ind li +/-he Ssl RB4 (unsplit)			I								10	
759419	32.00	33.00	RC		M		0.04	0.04	Sct		sug	gzf	*Ssl*		*fol*	*gzf*	Clr/gry sugary Sct + ind li +/-he Ssl RB4 (unsplit)		W	I									
759420	33.00	34.00	RC		M		0.12	0.12	Sct		sug	gzf	Ssl		fol	gzf	Gry clr sugary Sct + mnr ser Ssl		W	I									
759421	34.00	35.00	RC		M		0.05	0.05	Sct		sug	gzf	Ssl		fol	gzf	Gry/clr sugart Sct + mnr ser +/-chl Ssl		W	W	I							2	
759422	*35.00*	*36.00*	*RC*		M		0.07	0 07	Sct		sug	gzf	*Ssl*		fol	gzf	Slightly more abundant Ssl		W	W	M								
759423	36.00	37.00	RC		M		0.34	0.34	Sct		sug	gzf	*Ssl*		*fol*	*gzf*	Gry/clr sugary Sct + mnr ser Ssl (unsplit)			W	M							10	
759424	37.00	38.00	RC		M		0.14	0.14	Sct		sug	gzf	Ssl		fol	gzf	Gry/clr sugary Sct + mnr ser Ssl (unsplit)			W	I							4	
759425	38.00	39 00	RC		M		0.14	0.14	Sct		sug	gzf	Ssl		fol	gzf	Gry/clr sugary Sct + he +/-chl fol Ssl RB4 (unsplit)		W		M							6	
759426	*39.00*	*40.00*	*RC*		M		0.09	0.09	Ssl		fol	gzf	Sct		sug	gzf	Well fol he +/-chl Ssl RB4 +/- mnr Sct (unsplit)		W		W							2	
759427	40.00	41.00	RC		M		0.05	0.05	Ssl		fol	gzf	*Sct*		*sug*	*gzf*	Well fol f.g. chl ser Ssl GB4 +/- mnr Sct (unsplit)		M	W								2	
759428	41.00	42.00	RC		M		0.05	0.05	Ssl		fol	gzf					Well fol f.g. ser +/-chl Ssl GB4 (unsplit)		W	W								4	
759429	42.00	43.00	RC		M		0.03	0.03	Ssl		fol	gzf					Well fol f.g. ser +/-chl Ssl GB4 (unsplit)		W	W								5	
759430	*43.00*	*44.00*	*RC*		M		0.03	0.03	Ssl		fol	gzf					Well fol f.g. ser +/-chl Ssl GB4 (unsplit)		W	W								4	
759431	44.00	45.00	RC		M		0.08	0.08	Ssl		fol	gzf					Well fol f.g. ser +/-he Ssl GB3 (unsplit)		W	M									
759432	45.00	46.00	RC		M		0.05	0.05	Ssl		fol	gzf					Well fol f.g. ser +/-he Ssl GB3 (unsplit)		W	M									
759433	46 00	47.00	RC		M		0.000	0.00	Ssl		fol	gzf	Sct		sug	gzf	Well fol ser +/-chl Ssl + mnr Sct		W	M	W							3	
759434	*47.00*	*48.00*	*RC*		M		0.03	0.03	Ssl		fol	gzf	Sct		sug	gzf	Well fol ser +/-chl Ssl + mnr Sct (unsplit)		W	M	W								
759435	48.00	49.00	RC		M		0.1	0.10	Ssl		fol	gzf	*Sct*		*sug*	*gzf*	Well fol ser +/-chl Ssl + mnr Sct (unsplit)		W	M	W							4	
759436	49.00	50.00	RC		M		0.03	0.03	Ssl		fol	gzf					Well fol f.g. chl +/-ser Ssl BG4 (unsplit)		*W*	*M*								4	
759437	50.00	51.00	RC		M		0.03	0.03	Ssl		fol	gzf	Sct		sug	gzf	Well fol ser chl Ssl + mnr Sct (unsplit)		W	M								<1	
759438	*51.00*	*52.00*	*RC*		M		0.02	0.02	Ssl		fol	gzf	Sct		sug	gzf	Well fol chl ser Scl + mnr Sct (unsplit)		W	M									
759439	52.00	53.00	RC		M		0.03	0.03	Ssl		fol	gzf	Sct		*sug*	*gzf*	Well fol chl ser Scl + mnr Sct (unsplit)		W	M								2	
759440	53.00	54.00	RC		M		0.03	0 03	Ssl		fol	gzf					Well fol f.g. chl ser Ssl GB4 (unsplit)	*E.O.H.*	*W*	*M*								8	

TYPE : DDH | LOCAL EAST : 21199.88 E | NORTH : 9669.65 N | AMG EAST : 602946.72 E | NORTH : 7756398.68 N | RL : 1335.30 | DATE START : 22/04/97 | COMP : 01/05/97 | DATE PCORE : 22/04/97 | CORE : 22/04/97 | DEPTH PCORE : 54.00 | DEPTH TOTAL : 170.80 | TOP AZI : 180.00 | TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		21199.88	9669.65	1335.3	PC	RB3, fri, fgz Oal & mnr N4 pis Olt
	1.00	2.00	1.00		21199.88	9669.15	1334.4	RC	RB3, fri, fgz Oal & mnr N4 pis Olt
	2.00	3.00	1.00		21199.88	9668.65	1333.5	RC	RB3, fri, fgz Oal & mnr N4 pis Olt
	3.00	4.00	1.00		21199.88	9668.15	1332.7	RC	OB3-AG3 fri fgz Oal
	4.00	5.00	1.00		21199.88	9667.65	1331.8	RC	OB3-AG3 fri fgz Oal
	5.00	6.00	1.00		21199.88	9667.15	1330.9	RC	OB3-AG3 fri fgz Oal
765239	6.00	7.00	1.00		21199.88	9666.65	1330.1	RC	OB3-AG3 fri fgz Oal + mnr gypsum
									107 AG <0.4 PPM 107 CO 7 PPM 107 CU 25 PPM 107 MO 4 PPM 107 NI 13 PPM 107 PB 13 PPM
									107 ZN 227 PPM 201 AL 102000.0 PPM 201 AS 49 PPM 201 BA 279 PPM 201 BI <1 PPM 201 CA 5300 PPM
									201 FE 53800 PPM 201 K 29000 PPM 201 MG 17000 PPM 201 MN 273 PPM 201 NA 6350 PPM 201 SB 3 PPM
									201 SC 17 PPM 201 SR 82 PPM 201 V 148 PPM 201 ZR 101 PPM 329 AU <0.02 PPM
765240	7.00	8.00	1.00		21199.87	9666.14	1329.2	RC	AG3, fri, fgz Oal
									107 AG <0.4 PPM 107 CO 5 PPM 107 CU 24 PPM 107 MO <2 PPM 107 NI 12 PPM 107 PB 13 PPM
									107 ZN 109 PPM 201 AL 113000.0 PPM 201 AS 39 PPM 201 BA 317 PPM 201 BI <1 PPM 201 CA 2200 PPM
									201 FE 53700 PPM 201 K 34100 PPM 201 MG 11700 PPM 201 MN 224 PPM 201 NA 5150 PPM 201 SB 1 PPM
									201 SC 17 PPM 201 SR 77 PPM 201 V 125 PPM 201 ZR 109 PPM 329 AU <0.02 PPM
765241	8.00	9.00	1.00		21199.87	9665.64	1328.3	RC	AG3, fri Oal + mnr N4 pis Olt
									107 AG <0.4 PPM 107 CO 5 PPM 107 CU 23 PPM 107 MO 2 PPM 107 NI 11 PPM 107 PB 14 PPM
									107 ZN 112 PPM 201 AL 118000.0 PPM 201 AS 25 PPM 201 BA 310 PPM 201 BI 1 PPM 201 CA 2800 PPM
									201 FE 54200 PPM 201 K 35400 PPM 201 MG 11200 PPM 201 MN 239 PPM 201 NA 5400 PPM 201 SB 2 PPM
									201 SC 17 PPM 201 SR 77 PPM 201 V 109 PPM 201 ZR 105 PPM 329 AU <0.02 PPM
765242	9.00	10.00	1.00		21199.87	9665.14	1327.5	RC	AG4, fri Oal + mnr N4 pis Olt
									107 AG <0.4 PPM 107 CO 6 PPM 107 CU 21 PPM 107 MO <2 PPM 107 NI 11 PPM 107 PB 14 PPM
									107 ZN 102 PPM 201 AL 121000.0 PPM 201 AS 24 PPM 201 BA 353 PPM 201 BI 1 PPM 201 CA 1450 PPM
									201 FE 53400 PPM 201 K 35800 PPM 201 MG 9810 PPM 201 MN 336 PPM 201 NA 4850 PPM 201 SB 2 PPM
									201 SC 17 PPM 201 SR 85 PPM 201 V 101 PPM 201 ZR 105 PPM 329 AU <0.02 PPM
765243	10.00	11.00	1.00		21199.87	9664.64	1326.6	RC	AG4, fri fgz Oal + mnr N4 pis Olt
									107 AG <0.4 PPM 107 CO 11 PPM 107 CU 21 PPM 107 MO <2 PPM 107 NI 12 PPM 107 PB 14 PPM
									107 ZN 61 PPM 201 AL 102000.0 PPM 201 AS 36 PPM 201 BA 360 PPM 201 BI 1 PPM 201 CA 900 PPM
									201 FE 48500 PPM 201 K 34300 PPM 201 MG 8320 PPM 201 MN 507 PPM 201 NA 4700 PPM 201 SB 1 PPM
									201 SC 15 PPM 201 SR 84 PPM 201 V 98 PPM 201 ZR 107 PPM 329 AU <0.02 PPM
765244	11.00	12.00	1.00		21199.86	9664.13	1325.7	RC	AG4, fri fgz Oal + N4 pis Olt
									107 AG <0.4 PPM 107 CO 12 PPM 107 CU 25 PPM 107 MO 2 PPM 107 NI 13 PPM 107 PB 13 PPM
									107 ZN 54 PPM 201 AL 101000.0 PPM 201 AS 92 PPM 201 BA 329 PPM 201 BI 1 PPM 201 CA 1550 PPM
									201 FE 51500 PPM 201 K 30300 PPM 201 MG 11000 PPM 201 MN 448 PPM 201 NA 4750 PPM 201 SB 1 PPM
									201 SC 15 PPM 201 SR 79 PPM 201 V 105 PPM 201 ZR 104 PPM 329 AU <0.02 PPM
765245	12.00	13.00	1.00		21199.86	9663.63	1324.9	RC	AB3, mas Ocl + N4 pis Olt
									107 AG <0.4 PPM 107 CO 9 PPM 107 CU 28 PPM 107 MO 4 PPM 107 NI 16 PPM 107 PB 10 PPM
									107 ZN 55 PPM 201 AL 92200 PPM 201 AS 218 PPM 201 BA 256 PPM 201 BI <1 PPM 201 CA 2300 PPM
									201 FE 54800 PPM 201 K 25500 PPM 201 MG 18900 PPM 201 MN 323 PPM 201 NA 5500 PPM 201 SB <1 PPM
									201 SC 15 PPM 201 SR 67 PPM 201 V 126 PPM 201 ZR 89 PPM 329 AU 0.10 PPM
765246	13.00	14.00	1.00		21199.86	9663.12	1324.0	RC	RB3, mas li, he, ser, chl Ssl + q
									107 AG <0.4 PPM 107 CO 6 PPM 107 CU 23 PPM 107 MO 14 PPM 107 NI 31 PPM 107 PB 4 PPM
									107 ZN 18 PPM 201 AL 52700 PPM 201 AS 378 PPM 201 BA 184 PPM 201 BI <1 PPM 201 CA 700 PPM
									201 FE 32400 PPM 201 K 13100 PPM 201 MG 8060 PPM 201 MN 153 PPM 201 NA 3200 PPM 201 SB 1 PPM
									201 SC 12 PPM 201 SR 41 PPM 201 V 88 PPM 201 ZR 84 PPM 329 AU 0.34 PPM
765247	14.00	15.00	1.00		21199.86	9662.61	1323.1	RC	RB3, mas li, he, ser, Ssl, predom q
									107 AG <0.4 PPM 107 CO 11 PPM 107 CU 30 PPM 107 MO 23 PPM 107 NI 33 PPM 107 PB <1 PPM
									107 ZN 8 PPM 201 AL 38900 PPM 201 AS 628 PPM 201 BA 123 PPM 201 BI <1 PPM 201 CA 350 PPM
									201 FE 27300 PPM 201 K 6700.00 PPM 201 MG 2320 PPM 201 MN 114 PPM 201 NA 1450 PPM 201 SB <1 PPM
									201 SC 10 PPM 201 SR 27 PPM 201 V 98 PPM 201 ZR 96 PPM 329 AU 0.40 PPM
765248	15.00	16.00	1.00		21199.86	9662.10	1322.3	RC	RB3, mas li, he, ser, Ssl, predom q
									107 AG <0.4 PPM 107 CO 11 PPM 107 CU 28 PPM 107 MO 32 PPM 107 NI 37 PPM 107 PB <1 PPM
									107 ZN 5 PPM 201 AL 24400 PPM 201 AS 483 PPM 201 BA 225 PPM 201 BI <1 PPM 201 CA 250 PPM
									201 FE 19400 PPM 201 K 1900.00 PPM 201 MG 740 PPM 201 MN 70 PPM 201 NA 700 PPM 201 SB <1 PPM
									201 SC 6 PPM 201 SR 34 PPM 201 V 42 PPM 201 ZR 55 PPM 329 AU 1.57 PPM
765249	16.00	17.00	1.00		21199.86	9661.59	1321.4	RC	RB3, fol, bdl, li, he, ser, chl Ssl, predom q
									107 AG <0.4 PPM 107 CO 9 PPM 107 CU 25 PPM 107 MO 42 PPM 107 NI 40 PPM 107 PB <1 PPM
									107 ZN 5 PPM 201 AL 20400 PPM 201 AS 485 PPM 201 BA 293 PPM 201 BI <1 PPM 201 CA 250 PPM
									201 FE 23600 PPM 201 K 900.00 PPM 201 MG 520 PPM 201 MN 91 PPM 201 NA 500 PPM 201 SB 1 PPM
									201 SC 6 PPM 201 SR 32 PPM 201 V 44 PPM 201 ZR 30 PPM 309 AA 2.08 PPM 309 AB 2.48 PPM
									3D9 AU 2.28 PPM 329 AU 2.21 PPM
765250	17.00	18.00	1.00		21199.86	9661.08	1320.6	RC	qV, possible fault zone
									107 AG <0.4 PPM 107 CO 2 PPM 107 CU 11 PPM 107 MO 37 PPM 107 NI 43 PPM 107 PB 1 PPM
									107 ZN 1 PPM 201 AL 15700 PPM 201 AS 173 PPM 201 BA 408 PPM 201 BI <1 PPM 201 CA 200 PPM
									201 FE 13200 PPM 201 K 1200.00 PPM 201 MG 470 PPM 201 MN 61 PPM 201 NA 450 PPM 201 SB <1 PPM
									201 SC 5 PPM 201 SR 25 PPM 201 V 19 PPM 201 ZR 29 PPM 309 AA 2.39 PPM 309 AB 2.71 PPM
									309 AU 2.55 PPM 329 AU 2.45 PPM
765251	18.00	19.00	1.00		21199.86	9660.57	1319.7	RC	RB4, mas, fgz, li, he, ser Ssl, predom q
									107 AG <0.4 PPM 107 CO 4 PPM 107 CU 12 PPM 107 MO 36 PPM 107 NI 36 PPM 107 PB <1 PPM
									107 ZN 9 PPM 201 AL 29100 PPM 201 AS 335 PPM 201 BA 156 PPM 201 BI <1 PPM 201 CA 250 PPM
									201 FE 19200 PPM 201 K 2900.00 PPM 201 MG 840 PPM 201 MN 87 PPM 201 NA 1150 PPM 201 SB 1 PPM
									201 SC 6 PPM 201 SR 14 PPM 201 V 40 PPM 201 ZR 76 PPM 329 AU 0.51 PPM

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
765252	19.00	20.00	1.00		21199.85	9660.06	1318.8	RC	RB4, mas, fgz, li, he, ser Ssl, predom q
									107 AG <0.4 PPM 107 CO 7 PPM 107 CU 24 PPM 107 MO 33 PPM 107 NI 36 PPM 107 PB 1 PPM
									107 ZN 10 PPM 201 AL 27900 PPM 201 AS 485 PPM 201 BA 148 PPM 201 BI <1 PPM 201 CA 200 PPM
									201 FE 24100 PPM 201 K 2200.00 PPM 201 MG 570 PPM 201 MN 79 PPM 201 NA 650 PPM 201 SB <1 PPM
									201 SC 7 PPM 201 SR 9 PPM 201 V 40 PPM 201 ZR 60 PPM 329 AU 1.40 PPM
765253	20 00	21.00	1.00		21199.85	9659.55	1318.0	RC	qV, li, he
									107 AG <0.4 PPM 107 CO 4 PPM 107 CU 20 PPM 107 MO 53 PPM 107 NI 47 PPM 107 PB <1 PPM
									107 ZN 1 PPM 201 AL 23100 PPM 201 AS 333 PPM 201 BA 505 PPM 201 BI <1 PPM 201 CA 150 PPM
									201 FE 19900 PPM 201 K 1200.00 PPM 201 MG 480 PPM 201 MN 104 PPM 201 NA 700 PPM 201 SB 2 PPM
									201 SC 5 PPM 201 SR 6 PPM 201 V 28 PPM 201 ZR 42 PPM 329 AU 0.39 PPM
765254	21.00	22.00	1.00		21199.84	9659.03	1317.1	RC	RB3, li, he, ser, mas Ssl, predom q
									107 AG <0.4 PPM 107 CO 3 PPM 107 CU 15 PPM 107 MO 35 PPM 107 NI 32 PPM 107 PB <1 PPM
									107 ZN <1 PPM 201 AL 21800 PPM 201 AS 402 PPM 201 BA 989 PPM 201 BI <1 PPM 201 CA 200 PPM
									201 FE 17000 PPM 201 K 1000.00 PPM 201 MG 420 PPM 201 MN 90 PPM 201 NA 600 PPM 201 SB <1 PPM
									201 SC 5 PPM 201 SR 15 PPM 201 V 20 PPM 201 ZR 34 PPM 329 AU 0.28 PPM
765255	22.00	23.00	1.00		21199.84	9658.52	1316 3	RC	OB3-RB3, li, he, ser, Ssl, predom q
									107 AG <0.4 PPM 107 CO 6 PPM 107 CU 35 PPM 107 MO 41 PPM 107 NI 33 PPM 107 PB <1 PPM
									107 ZN 6 PPM 201 AL 50600 PPM 201 AS 880 PPM 201 BA 825 PPM 201 BI <1 PPM 201 CA 350 PPM
									201 FE 43600 PPM 201 K 9300.00 PPM 201 MG 1610 PPM 201 MN 130 PPM 201 NA 1300 PPM 201 SB 1 PPM
									201 SC 14 PPM 201 SR 27 PPM 201 V 59 PPM 201 ZR 74 PPM 329 AU 0.10 PPM
765256	23.00	24 00	1.00		21199.83	9658.00	1315.4	RC	OB3-RB3, li, he, ser, Ssl, predom q
									107 AG <0.4 PPM 107 CO 3 PPM 107 CU 28 PPM 107 MO 33 PPM 107 NI 35 PPM 107 PB 1 PPM
									107 ZN <1 PPM 201 AL 40700 PPM 201 AS 427 PPM 201 BA 120 PPM 201 BI <1 PPM 201 CA 250 PPM
									201 FE 19300 PPM 201 K 12500 PPM 201 MG 2010 PPM 201 MN 91 PPM 201 NA 1000 PPM 201 SB <1 PPM
									201 SC 11 PPM 201 SR 22 PPM 201 V 41 PPM 201 ZR 90 PPM 329 AU 0.12 PPM
765257	24.00	25.00	1.00		21199.84	9657.48	1314.6	RC	OB3, li, he, ser, cly Ssl, predom q
									107 AG <0.4 PPM 107 CO 3 PPM 107 CU 51 PPM 107 MO 34 PPM 107 NI 26 PPM 107 PB <1 PPM
									107 ZN 29 PPM 201 AL 42300 PPM 201 AS 772 PPM 201 BA 86 PPM 201 BI <1 PPM 201 CA 350 PPM
									201 FE 27600 PPM 201 K 10000 PPM 201 MG 1780 PPM 201 MN 188 PPM 201 NA 1300 PPM 201 SB 2 PPM
									201 SC 14 PPM 201 SR 13 PPM 201 V 50 PPM 201 ZR 125 PPM 329 AU 0.09 PPM
765258	25.00	26.00	1.00		21199.84	9656.96	1313.7	RC	RB4, li, he, ser, cly Ssl, dom q
									107 AG <0.4 PPM 107 CO 2 PPM 107 CU 46 PPM 107 MO 29 PPM 107 NI 27 PPM 107 PB 2 PPM
									107 ZN 14 PPM 201 AL 39500 PPM 201 AS 555 PPM 201 BA 273 PPM 201 BI <1 PPM 201 CA 300 PPM
									201 FE 21600 PPM 201 K 11800 PPM 201 MG 1690 PPM 201 MN 88 PPM 201 NA 1050 PPM 201 SB <1 PPM
									201 SC 12 PPM 201 SR 20 PPM 201 V 39 PPM 201 ZR 130 PPM 329 AU 0.15 PPM
765259	26.00	27.00	1.00		21199.85	9656.45	1312.9	RC	RB4, li, he, ser, alb, cly Ssl, dom q
									107 AG <0.4 PPM 107 CO 3 PPM 107 CU 47 PPM 107 MO 28 PPM 107 NI 36 PPM 107 PB 2 PPM
									107 ZN 12 PPM 201 AL 40000 PPM 201 AS 719 PPM 201 BA 93 PPM 201 BI <1 PPM 201 CA 300 PPM
									201 FE 25900 PPM 201 K 9400.00 PPM 201 MG 1410 PPM 201 MN 117 PPM 201 NA 1000 PPM 201 SB <1 PPM
									201 SC 12 PPM 201 SR 12 PPM 201 V 47 PPM 201 ZR 120 PPM 329 AU 0.23 PPM
765260	27.00	28.00	1.00		21199.86	9655.93	1312.0	RC	RB4, li, he, ser, mnr alb, chl Ssl, dom q
									107 AG <0.4 PPM 107 CO 4 PPM 107 CU 54 PPM 107 MO 23 PPM 107 NI 35 PPM 107 PB 2 PPM
									107 ZN 14 PPM 201 AL 49600 PPM 201 AS 2000 PPM 201 BA 310 PPM 201 BI <1 PPM 201 CA 550 PPM
									201 FE 48200 PPM 201 K 6900.00 PPM 201 MG 1340 PPM 201 MN 185 PPM 201 NA 1450 PPM 201 SB 1 PPM
									201 SC 25 PPM 201 SR 25 PPM 201 V 53 PPM 201 ZR 119 PPM 309 AA 3.49 PPM 309 AB 3.36 PPM
									309 AU 3.425 PPM 329 AU 2.93 PPM
765261	28.00	29.00	1.00		21199.86	9655.40	1311.1	RC	RB4, li, he, ser, mnr alb, chl Ssl, dom q
									107 AG <0.4 PPM 107 CO 2 PPM 107 CU 42 PPM 107 MO 25 PPM 107 NI 33 PPM 107 PB 1 PPM
									107 ZN 6 PPM 201 AL 42000 PPM 201 AS 782 PPM 201 BA 409 PPM 201 BI <1 PPM 201 CA 350 PPM
									201 FE 24300 PPM 201 K 12300 PPM 201 MG 1630 PPM 201 MN 85 PPM 201 NA 1050 PPM 201 SB <1 PPM
									201 SC 13 PPM 201 SR 18 PPM 201 V 51 PPM 201 ZR 118 PPM 329 AU 1.06 PPM
765262	29.00	30.00	1.00		21199.86	9654.88	1310.3	RC	RB4, li, he, ser, mnr alb, chl Ssl, dom q
									107 AG <0 4 PPM 107 CO 2 PPM 107 CU 36 PPM 107 MO 23 PPM 107 NI 32 PPM 107 PB 2 PPM
									107 ZN 9 PPM 201 AL 49300 PPM 201 AS 582 PPM 201 BA 124 PPM 201 BI <1 PPM 201 CA 350 PPM
									201 FE 20800 PPM 201 K 8000 00 PPM 201 MG 1420 PPM 201 MN 87 PPM 201 NA 1600 PPM 201 SB <1 PPM
									201 SC 11 PPM 201 SR 15 PPM 201 V 38 PPM 201 ZR 157 PPM 329 AU 0.06 PPM
765263	30.00	31 00	1.00		21199.86	9654.36	1309.4	RC	RB4, li, he, ser, mnr alb, chl Ssl, dom q
									765264 = Std. AU(329) 1.81
									107 AG <0.4 PPM 107 CO 2 PPM 107 CU 32 PPM 107 MO 19 PPM 107 NI 22 PPM 107 PB 2 PPM
									107 ZN 16 PPM 201 AL 73300 PPM 201 AS 402 PPM 201 BA 181 PPM 201 BI <1 PPM 201 CA 350 PPM
									201 FE 17400 PPM 201 K 11100 PPM 201 MG 2110 PPM 201 MN 62 PPM 201 NA 2100 PPM 201 SB 1 PPM
									201 SC 13 PPM 201 SR 22 PPM 201 V 74 PPM 201 ZR 166 PPM 329 AU 0.27 PPM
765265	31.00	32.00	1.00		21199.87	9653.84	1308.6	RC	RB4, li, he, ser, chl, bdl, fol Ssl, dom q
									107 AG <0.4 PPM 107 CO 10 PPM 107 CU 66 PPM 107 MO 15 PPM 107 NI 32 PPM 107 PB 2 PPM
									107 ZN 22 PPM 201 AL 80800 PPM 201 AS 2270 PPM 201 BA 162 PPM 201 BI <1 PPM 201 CA 800 PPM
									201 FE 60300 PPM 201 K 12800 PPM 201 MG 2420 PPM 201 MN 400 PPM 201 NA 2300 PPM 201 SB 1 PPM
									201 SC 37 PPM 201 SR 48 PPM 201 V 186 PPM 201 ZR 124 PPM 329 AU 0.07 PPM
765266	32.00	33.00	1 00		21199.87	9653.31	1307.7	RC	RB4, li, he, ser, chl, cly Ssl, dom q
									107 AG <0.4 PPM 107 CO 26 PPM 107 CU 52 PPM 107 MO 22 PPM 107 NI 47 PPM 107 PB <1 PPM
									107 ZN 32 PPM 201 AL 84200 PPM 201 AS 3430 PPM 201 BA 167 PPM 201 BI 1 PPM 201 CA 900 PPM
									201 FE 114000.0 PPM 201 K 19700 PPM 201 MG 3290 PPM 201 MN 653 PPM 201 NA 2150 PPM 201 SB 1 PPM
									201 SC 54 PPM 201 SR 40 PPM 201 V 309 PPM 201 ZR 97 PPM 329 AU 0.07 PPM
765267	33.00	34.00	1.00		21199.87	9652.79	1306.9	RC	RB6, li, he, ser vgz powdery Gdl
									107 AG <0.4 PPM 107 CO 18 PPM 107 CU 60 PPM 107 MO 13 PPM 107 NI 32 PPM 107 PB 3 PPM
									107 ZN 23 PPM 201 AL 81100 PPM 201 AS 1960 PPM 201 BA 164 PPM 201 BI <1 PPM 201 CA 500 PPM
									201 FE 75400 PPM 201 K 26100 PPM 201 MG 3550 PPM 201 MN 266 PPM 201 NA 1950 PPM 201 SB <1 PPM
									201 SC 44 PPM 201 SR 24 PPM 201 V 317 PPM 201 ZR 91 PPM 329 AU 0.06 PPM

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
765268	34.00	35.00	1.00		21199.87	9652.27	1306.0	RC	RB6, powdery li, he, ser Gdl
									107 AG <0.4 PPM 107 CO 29 PPM 107 CU 65 PPM 107 MO 19 PPM 107 NI 42 PPM 107 PB 2 PPM
									107 ZN 33 PPM 201 AL 85400 PPM 201 AS 2780 PPM 201 BA 336 PPM 201 BI <1 PPM 201 CA 650 PPM
									201 FE 94000 PPM 201 K 22100 PPM 201 MG 3340 PPM 201 MN 399 PPM 201 NA 1950 PPM 201 SB <1 PPM
									201 SC 55 PPM 201 SR 29 PPM 201 V 351 PPM 201 ZR 104 PPM 329 AU 0.15 PPM
765269	35.00	36.00	1 00		21199.87	9651.74	1305.2	RC	RB6, powdery li, he, ser, chl Gdl
									107 AG <0.4 PPM 107 CO 54 PPM 107 CU 70 PPM 107 MO 22 PPM 107 NI 48 PPM 107 PB <1 PPM
									107 ZN 41 PPM 201 AL 81100 PPM 201 AS 2870 PPM 201 BA 153 PPM 201 BI <1 PPM 201 CA 650 PPM
									201 FE 110000.0 PPM 201 K 17300 PPM 201 MG 2850 PPM 201 MN 895 PPM 201 NA 1900 PPM 201 SB 6 PPM
									201 SC 52 PPM 201 SR 24 PPM 201 V 310 PPM 201 ZR 96 PPM 329 AU 0.04 PPM
765270	36.00	37.00	1.00		21199.87	9651.21	1304.3	RC	RB6, powdery li, he, ser, chl Gdl
									107 AG <0.4 PPM 107 CO 37 PPM 107 CU 70 PPM 107 MO 23 PPM 107 NI 44 PPM 107 PB <1 PPM
									107 ZN 39 PPM 201 AL 83800 PPM 201 AS 4490 PPM 201 BA 275 PPM 201 BI <1 PPM 201 CA 950 PPM
									201 FE 133000.0 PPM 201 K 10100 PPM 201 MG 2120 PPM 201 MN 627 PPM 201 NA 2300 PPM 201 SB 3 PPM
									201 SC 52 PPM 201 SR 75 PPM 201 V 339 PPM 201 ZR 169 PPM 329 AU 0.02 PPM
765271	37.00	38.00	1.00		21199.86	9650.69	1303 5	RC	RB7, powdery li, he, ser, chl Gdl
									107 AG <0.4 PPM 107 CO 56 PPM 107 CU 69 PPM 107 MO 22 PPM 107 NI 48 PPM 107 PB <1 PPM
									107 ZN 45 PPM 201 AL 82900 PPM 201 AS 3920 PPM 201 BA 268 PPM 201 BI <1 PPM 201 CA 900 PPM
									201 FE 118000.0 PPM 201 K 15200 PPM 201 MG 2600 PPM 201 MN 697 PPM 201 NA 2050 PPM 201 SB <1 PPM
									201 SC 55 PPM 201 SR 46 PPM 201 V 320 PPM 201 ZR 113 PPM 329 AU 0.02 PPM
765272	38.00	39.00	1.00		21199.86	9650.16	1302 6	RC	RB7, powdery li, he, ser, chl Gdl
									107 AG <0.4 PPM 107 CO 52 PPM 107 CU 84 PPM 107 MO 23 PPM 107 NI 40 PPM 107 PB <1 PPM
									107 ZN 39 PPM 201 AL 85100 PPM 201 AS 4600 PPM 201 BA 534 PPM 201 BI <1 PPM 201 CA 1050 PPM
									201 FE 135000.0 PPM 201 K 15200 PPM 201 MG 2810 PPM 201 MN 866 PPM 201 NA 2350 PPM 201 SB <1 PPM
									201 SC 56 PPM 201 SR 46 PPM 201 V 349 PPM 201 ZR 124 PPM 329 AU 0.02 PPM
765273	39.00	40.00	1.00		21199.86	9649.63	1301.8	RC	RB7, powdery li, he, ser, chl Gdl
									107 AG <0.4 PPM 107 CO 33 PPM 107 CU 75 PPM 107 MO 18 PPM 107 NI 26 PPM 107 PB <1 PPM
									107 ZN 27 PPM 201 AL 82600 PPM 201 AS 2740 PPM 201 BA 205 PPM 201 BI <1 PPM 201 CA 700 PPM
									201 FE 104000.0 PPM 201 K 24000 PPM 201 MG 3610 PPM 201 MN 473 PPM 201 NA 2300 PPM 201 SB 2 PPM
									201 SC 45 PPM 201 SR 22 PPM 201 V 314 PPM 201 ZR 122 PPM 329 AU <0.02 PPM
765274	40.00	41.00	1.00		21199.85	9649.10	1300.9	RC	RB7, powdery li, he, ser, chl Gdi
									107 AG <0.4 PPM 107 CO 33 PPM 107 CU 31 PPM 107 MO 21 PPM 107 NI 24 PPM 107 PB <1 PPM
									107 ZN 18 PPM 201 AL 78100 PPM 201 AS 2440 PPM 201 BA 204 PPM 201 BI <1 PPM 201 CA 600 PPM
									201 FE 92100 PPM 201 K 21900 PPM 201 MG 3400 PPM 201 MN 442 PPM 201 NA 1900 PPM 201 SB 12 PPM
									201 SC 41 PPM 201 SR 37 PPM 201 V 313 PPM 201 ZR 95 PPM 329 AU 0.04 PPM
765275	41.00	42.00	1.00		21199.85	9648.57	1300.1	RC	RB7, powdery li, he, ser, chl Gdl
									107 AG <0.4 PPM 107 CO 23 PPM 107 CU 25 PPM 107 MO 19 PPM 107 NI 22 PPM 107 PB <1 PPM
									107 ZN 21 PPM 201 AL 79600 PPM 201 AS 2120 PPM 201 BA 156 PPM 201 BI <1 PPM 201 CA 450 PPM
									201 FE 82900 PPM 201 K 7700.00 PPM 201 MG 1620 PPM 201 MN 204 PPM 201 NA 1950 PPM 201 SB 4 PPM
									201 SC 36 PPM 201 SR 17 PPM 201 V 230 PPM 201 ZR 79 PPM 329 AU 0.11 PPM
765276	42.00	43.00	1.00		21199.85	9648.04	1299.2	RC	RB7, powdery li, he, ser, chl Gdl + fol q
									107 AG <0.4 PPM 107 CO 45 PPM 107 CU 60 PPM 107 MO 18 PPM 107 NI 35 PPM 107 PB <1 PPM
									107 ZN 38 PPM 201 AL 82900 PPM 201 AS 2190 PPM 201 BA 305 PPM 201 BI <1 PPM 201 CA 600 PPM
									201 FE 89200 PPM 201 K 29800 PPM 201 MG 4380 PPM 201 MN 764 PPM 201 NA 2350 PPM 201 SB 8 PPM
									201 SC 43 PPM 201 SR 16 PPM 201 V 300 PPM 201 ZR 72 PPM 329 AU 0.02 PPM
765277	43.00	44.00	1.00		21199.84	9647.50	1298.4	RC	RB7, powdery li, he, ser, chl Gdl
									107 AG <0.4 PPM 107 CO 37 PPM 107 CU 102 PPM 107 MO 14 PPM 107 NI 39 PPM 107 PB <1 PPM
									107 ZN 34 PPM 201 AL 88000 PPM 201 AS 1930 PPM 201 BA 363 PPM 201 BI <1 PPM 201 CA 500 PPM
									201 FE 85500 PPM 201 K 38900 PPM 201 MG 5140 PPM 201 MN 481 PPM 201 NA 2300 PPM 201 SB 4 PPM
									201 SC 46 PPM 201 SR 16 PPM 201 V 311 PPM 201 ZR 70 PPM 329 AU 0.02 PPM
765278	44.00	45.00	1.00		21199.84	9646.97	1297.5	RC	RB7, powdery li, he, ser, chl Gdl
									107 AG <0.4 PPM 107 CO 23 PPM 107 CU 43 PPM 107 MO 13 PPM 107 NI 22 PPM 107 PB <1 PPM
									107 ZN 21 PPM 201 AL 83800 PPM 201 AS 2190 PPM 201 BA 165 PPM 201 BI <1 PPM 201 CA 400 PPM
									201 FE 80500 PPM 201 K 13500 PPM 201 MG 2220 PPM 201 MN 354 PPM 201 NA 2250 PPM 201 SB 2 PPM
									201 SC 38 PPM 201 SR 18 PPM 201 V 247 PPM 201 ZR 78 PPM 329 AU <0.02 PPM
765279	45.00	46.00	1.00		21199.83	9646.44	1296.7	RC	RB7, powdery li, he, ser, chl Gdi
									107 AG <0.4 PPM 107 CO 33 PPM 107 CU 52 PPM 107 MO 15 PPM 107 NI 24 PPM 107 PB <1 PPM
									107 ZN 24 PPM 201 AL 88300 PPM 201 AS 2230 PPM 201 BA 170 PPM 201 BI <1 PPM 201 CA 450 PPM
									201 FE 81900 PPM 201 K 14300 PPM 201 MG 2450 PPM 201 MN 414 PPM 201 NA 2200 PPM 201 SB 2 PPM
									201 SC 41 PPM 201 SR 15 PPM 201 V 273 PPM 201 ZR 79 PPM 329 AU 0.03 PPM
765280	46.00	47.00	1.00		21199.83	9645.90	1295.9	RC	RB7, powdery li, he, ser, chl Gdl
									107 AG <0.4 PPM 107 CO 45 PPM 107 CU 83 PPM 107 MO 25 PPM 107 NI 32 PPM 107 PB <1 PPM
									107 ZN 23 PPM 201 AL 81500 PPM 201 AS 2280 PPM 201 BA 242 PPM 201 BI <1 PPM 201 CA 650 PPM
									201 FE 83900 PPM 201 K 26800 PPM 201 MG 3940 PPM 201 MN 460 PPM 201 NA 2200 PPM 201 SB 2 PPM
									201 SC 36 PPM 201 SR 17 PPM 201 V 293 PPM 201 ZR 70 PPM 329 AU 0.42 PPM
765281	47.00	48.00	1.00		21199.83	9645.37	1295.0	RC	RB7, powdery li, he, ser, chl Gdl
									107 AG <0.4 PPM 107 CO 40 PPM 107 CU 117 PPM 107 MO 17 PPM 107 NI 36 PPM 107 PB <1 PPM
									107 ZN 28 PPM 201 AL 79900 PPM 201 AS 2250 PPM 201 BA 239 PPM 201 BI 1 PPM 201 CA 650 PPM
									201 FE 90400 PPM 201 K 29500 PPM 201 MG 4300 PPM 201 MN 700 PPM 201 NA 2300 PPM 201 SB 3 PPM
									201 SC 35 PPM 201 SR 21 PPM 201 V 314 PPM 201 ZR 71 PPM 329 AU 0.05 PPM
765282	48.00	49.00	1.00		21199.82	9644.83	1294.2	RC	RB7, powdery li, he, ser, chl Gdl + mnr q
									107 AG <0.4 PPM 107 CO 38 PPM 107 CU 92 PPM 107 MO 17 PPM 107 NI 32 PPM 107 PB <1 PPM
									107 ZN 66 PPM 201 AL 82900 PPM 201 AS 2340 PPM 201 BA 310 PPM 201 BI <1 PPM 201 CA 550 PPM
									201 FE 90400 PPM 201 K 27200 PPM 201 MG 4020 PPM 201 MN 444 PPM 201 NA 2500 PPM 201 SB 2 PPM
									201 SC 36 PPM 201 SR 27 PPM 201 V 322 PPM 201 ZR 72 PPM 329 AU 0.06 PPM
765283	49.00	50.00	1.00		21199.82	9644.29	1293.3	RC	RB7, powdery li, he, ser, chl Gdl
									107 AG <0.4 PPM 107 CO 40 PPM 107 CU 54 PPM 107 MO 17 PPM 107 NI 27 PPM 107 PB <1 PPM
									107 ZN 32 PPM 201 AL 78800 PPM 201 AS 1710 PPM 201 BA 305 PPM 201 BI <1 PPM 201 CA 450 PPM
									201 FE 77900 PPM 201 K 28100 PPM 201 MG 3930 PPM 201 MN 708 PPM 201 NA 2000 PPM 201 SB <1 PPM
									201 SC 34 PPM 201 SR 20 PPM 201 V 351 PPM 201 ZR 130 PPM 329 AU <0.02 PPM

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
765284	50.00	51.00	1.00		21199.82	9643.76	1292.5	RC	RB7, powdery li, he, ser, chl Gdl 107 AG <0.4 PPM 107 CO 32 PPM 107 CU 62 PPM 107 MO 13 PPM 107 NI 23 PPM 107 PB <1 PPM 107 ZN 29 PPM 201 AL 89400 PPM 201 AS 1930 PPM 201 BA 267 PPM 201 BI <1 PPM 201 CA 500 PPM 201 FE 88800 PPM 201 K 27300 PPM 201 MG 3680 PPM 201 MN 705 PPM 201 NA 2550 PPM 201 SB <1 PPM 201 SC 39 PPM 201 SR 19 PPM 201 V 404 PPM 201 ZR 98 PPM 329 AU <0.02 PPM
765285	51.00	52.00	1.00		21199.81	9643.22	1291.6	RC	RB7, li, he, ser, chl, cly Gdl + mnr q 107 AG <0.4 PPM 107 CO 96 PPM 107 CU 77 PPM 107 MO 14 PPM 107 NI 49 PPM 107 PB <1 PPM 107 ZN 47 PPM 201 AL 76200 PPM 201 AS 1970 PPM 201 BA 323 PPM 201 BI <1 PPM 201 CA 650 PPM 201 FE 90600 PPM 201 K 23700 PPM 201 MG 4370 PPM 201 MN 1270 PPM 201 NA 2300 PPM 201 SB <1 PPM 201 SC 36 PPM 201 SR 28 PPM 201 V 334 PPM 201 ZR 65 PPM 329 AU 0.03 PPM
765286	52.00	53.00	1.00		21199.81	9642.68	1290.8	RC	RB7, li, he, ser, chl, fri Gdl 107 AG <0.4 PPM 107 CO 250 PPM 107 CU 51 PPM 107 MO 15 PPM 107 NI 97 PPM 107 PB <1 PPM 107 ZN 121 PPM 201 AL 94500 PPM 201 AS 1590 PPM 201 BA 222 PPM 201 BI <1 PPM 201 CA 650 PPM 201 FE 93700 PPM 201 K 14800 PPM 201 MG 7680 PPM 201 MN 1480 PPM 201 NA 4150 PPM 201 SB <1 PPM 201 SC 41 PPM 201 SR 31 PPM 201 V 317 PPM 201 ZR 132 PPM 329 AU <0.02 PPM
765287	53.00	54.00	1.00		21199.81	9642.14	1290.0	RC	RB7, li, he, ser, chl, fri Gdl + mnr q 107 AG <0.4 PPM 107 CO 95 PPM 107 CU 16 PPM 107 MO 11 PPM 107 NI 210 PPM 107 PB <1 PPM 107 ZN 187 PPM 201 AL 92900 PPM 201 AS 906 PPM 201 BA 128 PPM 201 BI <1 PPM 201 CA 650 PPM 201 FE 84300 PPM 201 K 13600 PPM 201 MG 20500 PPM 201 MN 365 PPM 201 NA 4900 PPM 201 SB <1 PPM 201 SC 40 PPM 201 SR 26 PPM 201 V 287 PPM 201 ZR 90 PPM 329 AU 0.95 PPM
772078	54.00	54.70	0.70		21199.80	9641.59	1289.1	CC	54.0-63.0m RB5, he, asr, acl, li, (on fracs), fol, mas, meta-dol, early deformed discontinuous qVs, thin he vns, he replacing sulph (?), strong fol defined by platy minerals, mod strain zone, wmd, mnr qV, mildly deformed, mnr qz aligned with S2 fol some li around qV, mnr li & he vns, mnr kink folds in S2. 107 AG <0.4 PPM 107 CO 87 PPM 107 CU 10 PPM 107 MO 10 PPM 107 NI 276 PPM 107 PB 1 PPM 107 ZN 405 PPM 201 AL 85200 PPM 201 AS 832 PPM 201 BA 119 PPM 201 BI <1 PPM 201 CA 800 PPM 201 FE 88200 PPM 201 K 13500 PPM 201 MG 31500 PPM 201 MN 244 PPM 201 NA 5500 PPM 201 SB <1 PPM 201 SC 39 PPM 201 SR 24 PPM 201 V 324 PPM 201 ZR 78 PPM 329 AU 0.07 PPM
772079	54.70	55.20	0.50		21199.80	9641.22	1288.5	CC	107 AG <0.4 PPM 107 CO 71 PPM 107 CU 3 PPM 107 MO 8 PPM 107 NI 222 PPM 107 PB <1 PPM 107 ZN 153 PPM 201 AL 90100 PPM 201 AS 778 PPM 201 BA 106 PPM 201 BI <1 PPM 201 CA 700 PPM 201 FE 90100 PPM 201 K 14900 PPM 201 MG 32600 PPM 201 MN 198 PPM 201 NA 5000 PPM 201 SB <1 PPM 201 SC 38 PPM 201 SR 19 PPM 201 V 339 PPM 201 ZR 85 PPM 329 AU 0.03 PPM
772080	55.20	55.70	0.50		21199.80	9640.94	1288.1	CC	107 AG <0.4 PPM 107 CO 70 PPM 107 CU 5 PPM 107 MO 9 PPM 107 NI 208 PPM 107 PB <1 PPM 107 ZN 145 PPM 201 AL 87800 PPM 201 AS 824 PPM 201 BA 52 PPM 201 BI <1 PPM 201 CA 800 PPM 201 FE 99200 PPM 201 K 11300 PPM 201 MG 37000 PPM 201 MN 200 PPM 201 NA 5650 PPM 201 SB 1 PPM 201 SC 38 PPM 201 SR 22 PPM 201 V 299 PPM 201 ZR 74 PPM 329 AU 0.07 PPM
772081	55.70	56.20	0.50		21199.80	9640.67	1287.7	CC	107 AG <0.4 PPM 107 CO 72 PPM 107 CU 3 PPM 107 MO 9 PPM 107 NI 220 PPM 107 PB <1 PPM 107 ZN 134 PPM 201 AL 86100 PPM 201 AS 812 PPM 201 BA 28 PPM 201 BI <1 PPM 201 CA 800 PPM 201 FE 107000.0 PPM 201 K 9100.00 PPM 201 MG 39600 PPM 201 MN 221 PPM 201 NA 5400 PPM 201 SB <1 PPM 201 SC 39 PPM 201 SR 25 PPM 201 V 343 PPM 201 ZR 61 PPM 329 AU 0.19 PPM
772082	56.20	56.70	0.50		21199.80	9640.40	1287.3	CC	107 AG <0.4 PPM 107 CO 70 PPM 107 CU 6 PPM 107 MO 10 PPM 107 NI 157 PPM 107 PB <1 PPM 107 ZN 120 PPM 201 AL 86700 PPM 201 AS 1300 PPM 201 BA 37 PPM 201 BI <1 PPM 201 CA 750 PPM 201 FE 119000.0 PPM 201 K 9000.00 PPM 201 MG 33300 PPM 201 MN 306 PPM 201 NA 5100 PPM 201 SB <1 PPM 201 SC 55 PPM 201 SR 23 PPM 201 V 372 PPM 201 ZR 64 PPM 329 AU 0.18 PPM
772083	56.70	57.20	0.50		21199.80	9640.13	1286.8	CC	107 AG <0.4 PPM 107 CO 74 PPM 107 CU 7 PPM 107 MO 9 PPM 107 NI 149 PPM 107 PB <1 PPM 107 ZN 106 PPM 201 AL 79700 PPM 201 AS 750 PPM 201 BA 37 PPM 201 BI <1 PPM 201 CA 700 PPM 201 FE 91600 PPM 201 K 8500.00 PPM 201 MG 41000 PPM 201 MN 167 PPM 201 NA 4650 PPM 201 SB <1 PPM 201 SC 38 PPM 201 SR 23 PPM 201 V 356 PPM 201 ZR 51 PPM 329 AU 0.10 PPM
772084	57.20	57.70	0.50		21199.80	9639.85	1286.4	CC	107 AG <0.4 PPM 107 CO 83 PPM 107 CU 5 PPM 107 MO 10 PPM 107 NI 150 PPM 107 PB <1 PPM 107 ZN 104 PPM 201 AL 81500 PPM 201 AS 818 PPM 201 BA 30 PPM 201 BI <1 PPM 201 CA 950 PPM 201 FE 89200 PPM 201 K 5500.00 PPM 201 MG 48600 PPM 201 MN 134 PPM 201 NA 5200 PPM 201 SB <1 PPM 201 SC 40 PPM 201 SR 22 PPM 201 V 356 PPM 201 ZR 43 PPM 329 AU 0.07 PPM
772085	57.70	58.20	0.50		21199.80	9639.58	1286.0	CC	107 AG <0.4 PPM 107 CO 84 PPM 107 CU 8 PPM 107 MO 11 PPM 107 NI 135 PPM 107 PB <1 PPM 107 ZN 100 PPM 201 AL 84200 PPM 201 AS 1080 PPM 201 BA 21 PPM 201 BI <1 PPM 201 CA 850 PPM 201 FE 96400 PPM 201 K 5100.00 PPM 201 MG 43900 PPM 201 MN 178 PPM 201 NA 5150 PPM 201 SB <1 PPM 201 SC 41 PPM 201 SR 28 PPM 201 V 339 PPM 201 ZR 57 PPM 329 AU 0.18 PPM
772086	58.20	58.70	0.50		21199.79	9639.30	1285.6	CC	107 AG <0.4 PPM 107 CO 76 PPM 107 CU 35 PPM 107 MO 10 PPM 107 NI 116 PPM 107 PB <1 PPM 107 ZN 106 PPM 201 AL 84900 PPM 201 AS 1330 PPM 201 BA 24 PPM 201 BI <1 PPM 201 CA 750 PPM 201 FE 103000.0 PPM 201 K 5400.00 PPM 201 MG 31800 PPM 201 MN 289 PPM 201 NA 4400 PPM 201 SB 1 PPM 201 SC 43 PPM 201 SR 23 PPM 201 V 369 PPM 201 ZR 58 PPM 329 AU <0.02 PPM
772087	58.70	59.20	0.50		21199.79	9639.03	1285.2	CC	107 AG <0.4 PPM 107 CO 79 PPM 107 CU 33 PPM 107 MO 11 PPM 107 NI 148 PPM 107 PB <1 PPM 107 ZN 137 PPM 201 AL 85500 PPM 201 AS 1310 PPM 201 BA 26 PPM 201 BI <1 PPM 201 CA 700 PPM 201 FE 102000.0 PPM 201 K 6700.00 PPM 201 MG 34600 PPM 201 MN 258 PPM 201 NA 4200 PPM 201 SB <1 PPM 201 SC 39 PPM 201 SR 15 PPM 201 V 375 PPM 201 ZR 59 PPM 329 AU 0.05 PPM
772088	59.20	59.70	0.50		21199.79	9638.75	1284.8	CC	107 AG <0.4 PPM 107 CO 98 PPM 107 CU 9 PPM 107 MO 11 PPM 107 NI 172 PPM 107 PB <1 PPM 107 ZN 128 PPM 201 AL 80900 PPM 201 AS 1010 PPM 201 BA 16 PPM 201 BI <1 PPM 201 CA 550 PPM 201 FE 87100 PPM 201 K 3500.00 PPM 201 MG 52200 PPM 201 MN 188 PPM 201 NA 4250 PPM 201 SB 2 PPM 201 SC 38 PPM 201 SR 23 PPM 201 V 355 PPM 201 ZR 39 PPM 329 AU 1.63 PPM

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
772089	59.70	60.20	0.50		21199.80	9638.48	1284.3	CC	107 AG <0.4 PPM 107 CO 90 PPM 107 CU 9 PPM 107 MO 11 PPM 107 NI 124 PPM 107 PB <1 PPM 107 ZN 120 PPM 201 AL 81800 PPM 201 AS 1010 PPM 201 BA 16 PPM 201 BI <1 PPM 201 CA 550 PPM 201 FE 89300 PPM 201 K 3200.00 PPM 201 MG 52300 PPM 201 MN 195 PPM 201 NA 4250 PPM 201 SB 8 PPM 201 SC 37 PPM 201 SR 23 PPM 201 V 376 PPM 201 ZR 41 PPM 329 AU 0.50 PPM
772090	60.20	60.70	0.50		21199.80	9638.20	1283.9	CC	107 AG <0.4 PPM 107 CO 84 PPM 107 CU 2 PPM 107 MO 12 PPM 107 NI 76 PPM 107 PB <1 PPM 107 ZN 97 PPM 201 AL 77900 PPM 201 AS 749 PPM 201 BA 8 PPM 201 BI <1 PPM 201 CA 700 PPM 201 FE 81900 PPM 201 K 1600.00 PPM 201 MG 61000 PPM 201 MN 120 PPM 201 NA 4300 PPM 201 SB 3 PPM 201 SC 35 PPM 201 SR 16 PPM 201 V 372 PPM 201 ZR 45 PPM 329 AU 0.21 PPM
772091	60.70	61.20	0.50		21199.80	9637.93	1283.5	CC	107 AG <0.4 PPM 107 CO 81 PPM 107 CU 1 PPM 107 MO 14 PPM 107 NI 66 PPM 107 PB <1 PPM 107 ZN 95 PPM 201 AL 79200 PPM 201 AS 782 PPM 201 BA 16 PPM 201 BI <1 PPM 201 CA 900 PPM 201 FE 89700 PPM 201 K 1500.00 PPM 201 MG 65000 PPM 201 MN 136 PPM 201 NA 4050 PPM 201 SB 4 PPM 201 SC 37 PPM 201 SR 16 PPM 201 V 383 PPM 201 ZR 46 PPM 329 AU 0.33 PPM
772092	61.20	61.70	0.50		21199.80	9637.65	1283.1	CC	107 AG <0.4 PPM 107 CO 75 PPM 107 CU 2 PPM 107 MO 11 PPM 107 NI 61 PPM 107 PB <1 PPM 107 ZN 86 PPM 201 AL 77400 PPM 201 AS 708 PPM 201 BA 7 PPM 201 BI <1 PPM 201 CA 1050 PPM 201 FE 87300 PPM 201 K 1000.00 PPM 201 MG 69900 PPM 201 MN 123 PPM 201 NA 3950 PPM 201 SB 4 PPM 201 SC 32 PPM 201 SR 17 PPM 201 V 366 PPM 201 ZR 46 PPM 329 AU 0.16 PPM
772093	61.70	62.20	0.50		21199.80	9637.38	1282.7	CC	107 AG <0.4 PPM 107 CO 80 PPM 107 CU <1 PPM 107 MO 12 PPM 107 NI 59 PPM 107 PB <1 PPM 107 ZN 76 PPM 201 AL 75800 PPM 201 AS 667 PPM 201 BA <5 PPM 201 BI 3 PPM 201 CA 1050 PPM 201 FE 86500 PPM 201 K 700.00 PPM 201 MG 78600 PPM 201 MN 116 PPM 201 NA 3100 PPM 201 SB 4 PPM 201 SC 36 PPM 201 SR 14 PPM 201 V 388 PPM 201 ZR 42 PPM 329 AU 0.10 PPM
772094	62.20	62.70	0.50		21199.80	9637.10	1282.3	CC	107 AG <0.4 PPM 107 CO 70 PPM 107 CU <1 PPM 107 MO 11 PPM 107 NI 62 PPM 107 PB <1 PPM 107 ZN 82 PPM 201 AL 74700 PPM 201 AS 804 PPM 201 BA <5 PPM 201 BI <1 PPM 201 CA 1050 PPM 201 FE 89900 PPM 201 K 700.00 PPM 201 MG 80600 PPM 201 MN 102 PPM 201 NA 2750 PPM 201 SB 7 PPM 201 SC 33 PPM 201 SR 14 PPM 201 V 394 PPM 201 ZR 43 PPM 329 AU 0.11 PPM
772095	62.70	63.00	0.30		21199.80	9636.82	1281.8	CC	107 AG <0.4 PPM 107 CO 100 PPM 107 CU 1 PPM 107 MO 12 PPM 107 NI 86 PPM 107 PB <1 PPM 107 ZN 100 PPM 201 AL 80600 PPM 201 AS 1030 PPM 201 BA 6 PPM 201 BI <1 PPM 201 CA 1050 PPM 201 FE 103000.0 PPM 201 K 800.00 PPM 201 MG 78300 PPM 201 MN 133 PPM 201 NA 2600 PPM 201 SB 5 PPM 201 SC 37 PPM 201 SR 15 PPM 201 V 409 PPM 201 ZR 57 PPM 329 AU 0.15 PPM
772096	63.00	63.50	0.50		21199.80	9636.66	1281.6	CC	63.0-69.0m Tr sulph in qV, RB5, he, li, asr, acl, S2 defined by acl after felds (?), small scale shring at 63.9m inc qV, bxx qV, higher strain zone inc, li alt with depth, FeO replacement of sulph, FeO selvedges around some of the larger qV, decreasing qrain size, fol becoming less well defined, chl becoming blk coloured. 107 AG <0.4 PPM 107 CO 95 PPM 107 CU 2 PPM 107 MO 13 PPM 107 NI 84 PPM 107 PB <1 PPM 107 ZN 84 PPM 201 AL 76700 PPM 201 AS 737 PPM 201 BA 17 PPM 201 BI <1 PPM 201 CA 850 PPM 201 FE 85900 PPM 201 K 1700.00 PPM 201 MG 83900 PPM 201 MN 106 PPM 201 NA 2200 PPM 201 SB 2 PPM 201 SC 22 PPM 201 SR 12 PPM 201 V 262 PPM 201 ZR 59 PPM 329 AU 0.85 PPM
772097	63.50	64.00	0.50		21199.80	9636.38	1281.2	CC	107 AG <0.4 PPM 107 CO 122 PPM 107 CU 2 PPM 107 MO 12 PPM 107 NI 111 PPM 107 PB <1 PPM 107 ZN 77 PPM 201 AL 104000.0 PPM 201 AS 1110 PPM 201 BA 12 PPM 201 BI <1 PPM 201 CA 1300 PPM 201 FE 108000.0 PPM 201 K 1300.00 PPM 201 MG 113000.0 PPM 201 MN 139 PPM 201 NA 2700 PPM 201 SB 1 PPM 201 SC 23 PPM 201 SR 20 PPM 201 V 295 PPM 201 ZR 93 PPM 329 AU 0.57 PPM
772098	64.00	64.50	0.50		21199.81	9636.11	1280.8	CC	107 AG <0.4 PPM 107 CO 105 PPM 107 CU 2 PPM 107 MO 9 PPM 107 NI 85 PPM 107 PB <1 PPM 107 ZN 69 PPM 201 AL 82800 PPM 201 AS 1410 PPM 201 BA 15 PPM 201 BI <1 PPM 201 CA 1950 PPM 201 FE 95000 PPM 201 K 900.00 PPM 201 MG 79900 PPM 201 MN 168 PPM 201 NA 2800 PPM 201 SB <1 PPM 201 SC 25 PPM 201 SR 15 PPM 201 V 265 PPM 201 ZR 112 PPM 329 AU 0.10 PPM
772099	64.50	65.00	0.50		21199.81	9635.83	1280.3	CC	107 AG <0.4 PPM 107 CO 121 PPM 107 CU 2 PPM 107 MO 8 PPM 107 NI 108 PPM 107 PB <1 PPM 107 ZN 73 PPM 201 AL 78600 PPM 201 AS 1880 PPM 201 BA 8 PPM 201 BI <1 PPM 201 CA 1550 PPM 201 FE 101000.0 PPM 201 K 600.00 PPM 201 MG 76000 PPM 201 MN 125 PPM 201 NA 2350 PPM 201 SB 6 PPM 201 SC 22 PPM 201 SR 13 PPM 201 V 275 PPM 201 ZR 95 PPM 329 AU 0.53 PPM
772100	65.00	65.50	0.50		21199.81	9635.56	1279.9	CC	107 AG <0.4 PPM 107 CO 110 PPM 107 CU 2 PPM 107 MO 9 PPM 107 NI 106 PPM 107 PB <1 PPM 107 ZN 77 PPM 201 AL 79200 PPM 201 AS 1900 PPM 201 BA 10 PPM 201 BI <1 PPM 201 CA 1700 PPM 201 FE 99500 PPM 201 K 600.00 PPM 201 MG 72900 PPM 201 MN 125 PPM 201 NA 2850 PPM 201 SB 3 PPM 201 SC 27 PPM 201 SR 13 PPM 201 V 266 PPM 201 ZR 79 PPM 329 AU 0.28 PPM
772101	65.50	66.00	0.50		21199.81	9635.28	1279.5	CC	107 AG <0.4 PPM 107 CO 94 PPM 107 CU 4 PPM 107 MO 10 PPM 107 NI 139 PPM 107 PB <1 PPM 107 ZN 78 PPM 201 AL 78700 PPM 201 AS 1910 PPM 201 BA 8 PPM 201 BI <1 PPM 201 CA 1150 PPM 201 FE 96700 PPM 201 K 1000.00 PPM 201 MG 59600 PPM 201 MN 162 PPM 201 NA 2850 PPM 201 SB 2 PPM 201 SC 25 PPM 201 SR 13 PPM 201 V 253 PPM 201 ZR 84 PPM 329 AU 0.40 PPM
772102	66.00	66.50	0.50		21199.81	9635.01	1279.1	CC	107 AG <0.4 PPM 107 CO 81 PPM 107 CU 14 PPM 107 MO 14 PPM 107 NI 152 PPM 107 PB <1 PPM 107 ZN 87 PPM 201 AL 74900 PPM 201 AS 2460 PPM 201 BA 14 PPM 201 BI <1 PPM 201 CA 550 PPM 201 FE 99800 PPM 201 K 1400.00 PPM 201 MG 31200 PPM 201 MN 247 PPM 201 NA 2500 PPM 201 SB 3 PPM 201 SC 23 PPM 201 SR 15 PPM 201 V 240 PPM 201 ZR 93 PPM 329 AU 0.14 PPM
772103	66.50	67.00	0.50		21199.81	9634.73	1278.7	CC	107 AG <0.4 PPM 107 CO 45 PPM 107 CU 11 PPM 107 MO 91 PPM 107 NI 36 PPM 107 PB 11 PPM 107 ZN 34 PPM 201 AL 51800 PPM 201 AS 4550 PPM 201 BA 29 PPM 201 BI 5 PPM 201 CA 850 PPM 201 FE 126000.0 PPM 201 K 900.00 PPM 201 MG 4160 PPM 201 MN 235 PPM 201 NA 2250 PPM 201 SB 2 PPM 201 SC 11 PPM 201 SR 15 PPM 201 V 156 PPM 201 ZR 98 PPM 329 AU 0.44 PPM

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
772104	67.00	67.50	0.50		21199.81	9634.45	1278.3	CC	107 AG <0.4 PPM 107 CO 46 PPM 107 CU 11 PPM 107 MO 35 PPM 107 NI 58 PPM 107 PB 5 PPM 107 ZN 35 PPM 201 AL 56100 PPM 201 AS 2680 PPM 201 BA 20 PPM 201 BI 3 PPM 201 CA 600 PPM 201 FE 80200 PPM 201 K 900.00 PPM 201 MG 13900 PPM 201 MN 194 PPM 201 NA 2000 PPM 201 SB 4 PPM 201 SC 11 PPM 201 SR 14 PPM 201 V 148 PPM 201 ZR 89 PPM 315 AU 0.707 PPM 329 AU 9.15 PPM
772105	67.50	68.00	0.50		21199.81	9634.18	1277.8	CC	107 AG <0.4 PPM 107 CO 69 PPM 107 CU 2 PPM 107 MO 7 PPM 107 NI 145 PPM 107 PB <1 PPM 107 ZN 77 PPM 201 AL 77500 PPM 201 AS 860 PPM 201 BA 13 PPM 201 BI <1 PPM 201 CA 500 PPM 201 FE 63500 PPM 201 K 1300.00 PPM 201 MG 94200 PPM 201 MN 90 PPM 201 NA 3100 PPM 201 SB 3 PPM 201 SC 16 PPM 201 SR 6 PPM 201 V 157 PPM 201 ZR 105 PPM 329 AU 0.25 PPM
772106	68.00	68.50	0.50		21199.81	9633.90	1277.4	CC	107 AG <0.4 PPM 107 CO 60 PPM 107 CU 2 PPM 107 MO 4 PPM 107 NI 128 PPM 107 PB 1 PPM 107 ZN 67 PPM 201 AL 73700 PPM 201 AS 859 PPM 201 BA 15 PPM 201 BI <1 PPM 201 CA 750 PPM 201 FE 61600 PPM 201 K 1300.00 PPM 201 MG 94400 PPM 201 MN 97 PPM 201 NA 2650 PPM 201 SB 2 PPM 201 SC 17 PPM 201 SR 6 PPM 201 V 147 PPM 201 ZR 96 PPM 329 AU 0.22 PPM
772107	68.50	69.00	0.50		21199.81	9633.63	1277.0	CC	107 AG <0.4 PPM 107 CO 48 PPM 107 CU 3 PPM 107 MO 20 PPM 107 NI 120 PPM 107 PB 10 PPM 107 ZN 61 PPM 201 AL 67800 PPM 201 AS 1540 PPM 201 BA 19 PPM 201 BI <1 PPM 201 CA 750 PPM 201 FE 77200 PPM 201 K 2400.00 PPM 201 MG 75400 PPM 201 MN 116 PPM 201 NA 1900 PPM 201 SB 1 PPM 201 SC 15 PPM 201 SR 12 PPM 201 V 171 PPM 201 ZR 100 PPM 329 AU 0.67 PPM
772108	69.00	69.50	0.50		21199.81	9633.35	1276.6	CC	69.0-71.0m RB3, li, he, acl, asr, lsg, Sct boduins, he & li vns & selvedges, Fe-stained pits (after sulph), increasing strain zone (bxx) fract vns, lsg overprinting SO & S2, possibly Sag 107 AG <0.4 PPM 107 CO 43 PPM 107 CU 38 PPM 107 MO 63 PPM 107 NI 77 PPM 107 PB 36 PPM 107 ZN 43 PPM 201 AL 73900 PPM 201 AS 3460 PPM 201 BA 103 PPM 201 BI 2 PPM 201 CA 550 PPM 201 FE 101000.0 PPM 201 K 17400 PPM 201 MG 27700 PPM 201 MN 220 PPM 201 NA 2100 PPM 201 SB 2 PPM 201 SC 19 PPM 201 SR 24 PPM 201 V 266 PPM 201 ZR 104 PPM 329 AU 0.79 PPM
772109	69.50	70.00	0.50		21199.81	9633.08	1276.2	CC	107 AG <0.4 PPM 107 CO 76 PPM 107 CU 564 PPM 107 MO 46 PPM 107 NI 149 PPM 107 PB 9 PPM 107 ZN 50 PPM 201 AL 82400 PPM 201 AS 3450 PPM 201 BA 33 PPM 201 BI 3 PPM 201 CA 650 PPM 201 FE 92900 PPM 201 K 5100.00 PPM 201 MG 72000 PPM 201 MN 172 PPM 201 NA 2300 PPM 201 SB <1 PPM 201 SC 19 PPM 201 SR 15 PPM 201 V 256 PPM 201 ZR 102 PPM 309 AA 3.06 PPM 309 AB 3.02 PPM 309 AU 3.04 PPM 329 AU 2.95 PPM
772110	70.00	70.50	0.50		21199.81	9632.80	1275.7	CC	107 AG <0.4 PPM 107 CO 81 PPM 107 CU 137 PPM 107 MO 144 PPM 107 NI 90 PPM 107 PB 22 PPM 107 ZN 52 PPM 201 AL 72100 PPM 201 AS 6910 PPM 201 BA 15 PPM 201 BI 4 PPM 201 CA 1400 PPM 201 FE 166000.0 PPM 201 K 1400.00 PPM 201 MG 45700 PPM 201 MN 247 PPM 201 NA 2450 PPM 201 SB 2 PPM 201 SC 18 PPM 201 SR 33 PPM 201 V 240 PPM 201 ZR 75 PPM 309 AA 7.57 PPM 309 AB 7.67 PPM 309 AU 7.62 PPM 329 AU 6.22 PPM
772111	70.50	71.00	0.50		21199.81	9632.53	1275.3	CC	107 AG <0.4 PPM 107 CO 74 PPM 107 CU 17 PPM 107 MO 200 PPM 107 NI 103 PPM 107 PB 6 PPM 107 ZN 63 PPM 201 AL 76900 PPM 201 AS 3000 PPM 201 BA 30 PPM 201 BI 2 PPM 201 CA 500 PPM 201 FE 100000.0 PPM 201 K 8400.00 PPM 201 MG 28100 PPM 201 MN 185 PPM 201 NA 2450 PPM 201 SB <1 PPM 201 SC 19 PPM 201 SR 16 PPM 201 V 206 PPM 201 ZR 84 PPM 309 AA 2.87 PPM 309 AB 2.72 PPM 309 AU 2.795 PPM 329 AU 2.98 PPM
772112	71.00	71.50	0.50		21199.81	9632.25	1274.9	CC	71.5-81.0m RB4, asr, acl, li, he, mnr faulting, mnr Sct boudins bxx Ssl & qV (med-high strain), mnr kink folding of qV lsg, bedding defined by coloured changes & a fairly consistent orientation (fgz), li & he selvedges, some qV, fallouts SO, oxidised vughs, fol, increasing he staining, mnr ptygmatic qV 107 AG <0.4 PPM 107 CO 42 PPM 107 CU 14 PPM 107 MO 27 PPM 107 NI 68 PPM 107 PB 3 PPM 107 ZN 64 PPM 201 AL 75000 PPM 201 AS 2680 PPM 201 BA 58 PPM 201 BI 1 PPM 201 CA 450 PPM 201 FE 87000 PPM 201 K 20500 PPM 201 MG 17800 PPM 201 MN 189 PPM 201 NA 1750 PPM 201 SB 1 PPM 201 SC 20 PPM 201 SR 14 PPM 201 V 199 PPM 201 ZR 87 PPM 329 AU 0.85 PPM
772113	71.50	72.00	0.50		21199.81	9631.98	1274.5	CC	71.5-81.0m RB4, asr, acl, li, he, mnr faulting, mnr ch boudins bxx Ssl & qV (med-high strain), mnr kink folding of qV lsg, bedding defined by coloured changes & a fairly consistent orientation (fgz), li & he selvedges, some qV follows SO, oxidised vughs, fol, increasing he staining, mnr ptygmatic qV 107 AG <0.4 PPM 107 CO 28 PPM 107 CU 34 PPM 107 MO 19 PPM 107 NI 57 PPM 107 PB 3 PPM 107 ZN 45 PPM 201 AL 84200 PPM 201 AS 1990 PPM 201 BA 79 PPM 201 BI <1 PPM 201 CA 300 PPM 201 FE 85300 PPM 201 K 26600 PPM 201 MG 11800 PPM 201 MN 208 PPM 201 NA 1600 PPM 201 SB 1 PPM 201 SC 23 PPM 201 SR 14 PPM 201 V 192 PPM 201 ZR 101 PPM 329 AU 0.32 PPM
772114	72.00	72.50	0.50		21199.81	9631.70	1274.1	CC	107 AG <0.4 PPM 107 CO 37 PPM 107 CU 42 PPM 107 MO 91 PPM 107 NI 78 PPM 107 PB 3 PPM 107 ZN 46 PPM 201 AL 75600 PPM 201 AS 1310 PPM 201 BA 102 PPM 201 BI <1 PPM 201 CA 250 PPM 201 FE 66100 PPM 201 K 29200 PPM 201 MG 10400 PPM 201 MN 157 PPM 201 NA 1250 PPM 201 SB 3 PPM 201 SC 22 PPM 201 SR 14 PPM 201 V 191 PPM 201 ZR 99 PPM 329 AU 0.75 PPM
772115	72.50	73.00	0.50		21199.81	9631.43	1273.7	CC	107 AG <0.4 PPM 107 CO 38 PPM 107 CU 10 PPM 107 MO 40 PPM 107 NI 92 PPM 107 PB 2 PPM 107 ZN 37 PPM 201 AL 80300 PPM 201 AS 756 PPM 201 BA 123 PPM 201 BI 2 PPM 201 CA 250 PPM 201 FE 55800 PPM 201 K 32500 PPM 201 MG 10200 PPM 201 MN 124 PPM 201 NA 1500 PPM 201 SB 2 PPM 201 SC 25 PPM 201 SR 15 PPM 201 V 215 PPM 201 ZR 128 PPM 329 AU 0.94 PPM
772116	73.00	73.50	0.50		21199.81	9631.15	1273.2	CC	107 AG <0.4 PPM 107 CO 46 PPM 107 CU 39 PPM 107 MO 13 PPM 107 NI 122 PPM 107 PB 1 PPM 107 ZN 50 PPM 201 AL 96000 PPM 201 AS 1010 PPM 201 BA 110 PPM 201 BI 1 PPM 201 CA 300 PPM 201 FE 68200 PPM 201 K 35100 PPM 201 MG 20600 PPM 201 MN 136 PPM 201 NA 1650 PPM 201 SB 2 PPM 201 SC 30 PPM 201 SR 13 PPM 201 V 199 PPM 201 ZR 118 PPM 329 AU 0.52 PPM

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
772117	73.50	74.00	0.50		21199.81	9630.88	1272.8	CC	
									107 AG <0.4 PPM 107 CO 43 PPM 107 CU 3 PPM 107 MO 13 PPM 107 NI 103 PPM 107 PB <1 PPM
									107 ZN 52 PPM 201 AL 88100 PPM 201 AS 1020 PPM 201 BA 85 PPM 201 BI 2 PPM 201 CA 250 PPM
									201 FE 78700 PPM 201 K 30500 PPM 201 MG 17000 PPM 201 MN 94 PPM 201 NA 1400 PPM 201 SB 1 PPM
									201 SC 27 PPM 201 SR 13 PPM 201 V 174 PPM 201 ZR 102 PPM 329 AU 0.54 PPM
772118	74.00	74.50	0.50		21199.81	9630.60	1272.4	CC	
									107 AG <0.4 PPM 107 CO 52 PPM 107 CU 2 PPM 107 MO 8 PPM 107 NI 118 PPM 107 PB 2 PPM
									107 ZN 55 PPM 201 AL 93200 PPM 201 AS 872 PPM 201 BA 103 PPM 201 BI 1 PPM 201 CA 250 PPM
									201 FE 80300 PPM 201 K 34300 PPM 201 MG 20000 PPM 201 MN 85 PPM 201 NA 1300 PPM 201 SB 1 PPM
									201 SC 29 PPM 201 SR 14 PPM 201 V 189 PPM 201 ZR 114 PPM 329 AU 0.24 PPM
772119	74.50	75.00	0.50		21199.81	9630.33	1272.0	CC	
									107 AG <0.4 PPM 107 CO 63 PPM 107 CU 5 PPM 107 MO 9 PPM 107 NI 120 PPM 107 PB 3 PPM
									107 ZN 71 PPM 201 AL 89700 PPM 201 AS 1060 PPM 201 BA 75 PPM 201 BI 2 PPM 201 CA 300 PPM
									201 FE 90600 PPM 201 K 28000 PPM 201 MG 26700 PPM 201 MN 101 PPM 201 NA 1500 PPM 201 SB 1 PPM
									201 SC 29 PPM 201 SR 10 PPM 201 V 187 PPM 201 ZR 110 PPM 329 AU 0.35 PPM
772120	75.00	75.50	0 50		21199.81	9630.05	1271 6	CC	
									107 AG <0.4 PPM 107 CO 61 PPM 107 CU 2 PPM 107 MO 7 PPM 107 NI 108 PPM 107 PB 2 PPM
									107 ZN 79 PPM 201 AL 90600 PPM 201 AS 850 PPM 201 BA 82 PPM 201 BI 1 PPM 201 CA 250 PPM
									201 FE 84800 PPM 201 K 31400 PPM 201 MG 25300 PPM 201 MN 96 PPM 201 NA 1200 PPM 201 SB 1 PPM
									201 SC 31 PPM 201 SR 13 PPM 201 V 193 PPM 201 ZR 103 PPM 329 AU 0.55 PPM
772121	75.50	76.00	0.50		21199.82	9629.78	1271.2	CC	
									107 AG <0.4 PPM 107 CO 51 PPM 107 CU 3 PPM 107 MO 9 PPM 107 NI 104 PPM 107 PB <1 PPM
									107 ZN 60 PPM 201 AL 87400 PPM 201 AS 871 PPM 201 BA 69 PPM 201 BI <1 PPM 201 CA 250 PPM
									201 FE 80600 PPM 201 K 28900 PPM 201 MG 29600 PPM 201 MN 83 PPM 201 NA 1350 PPM 201 SB <1 PPM
									201 SC 28 PPM 201 SR 12 PPM 201 V 187 PPM 201 ZR 97 PPM 329 AU 0.39 PPM
772122	76.00	76.50	0.50		21199.82	9629.51	1270.7	CC	
									107 AG <0.4 PPM 107 CO 37 PPM 107 CU <1 PPM 107 MO 11 PPM 107 NI 106 PPM 107 PB <1 PPM
									107 ZN 54 PPM 201 AL 87200 PPM 201 AS 686 PPM 201 BA 76 PPM 201 BI <1 PPM 201 CA 200 PPM
									201 FE 65000 PPM 201 K 31700 PPM 201 MG 30900 PPM 201 MN 70 PPM 201 NA 1250 PPM 201 SB <1 PPM
									201 SC 28 PPM 201 SR 12 PPM 201 V 186 PPM 201 ZR 102 PPM 329 AU 0.52 PPM
772123	76.50	77.00	0.50		21199.82	9629.23	1270.3	CC	
									107 AG <0.4 PPM 107 CO 45 PPM 107 CU <1 PPM 107 MO 6 PPM 107 NI 133 PPM 107 PB <1 PPM
									107 ZN 69 PPM 201 AL 93600 PPM 201 AS 700 PPM 201 BA 74 PPM 201 BI <1 PPM 201 CA 200 PPM
									201 FE 64200 PPM 201 K 30800 PPM 201 MG 43800 PPM 201 MN 66 PPM 201 NA 1550 PPM 201 SB <1 PPM
									201 SC 31 PPM 201 SR 13 PPM 201 V 194 PPM 201 ZR 104 PPM 329 AU 0.28 PPM
772124	77.00	77.50	0.50		21199.81	9628.96	1269.9	CC	
									107 AG <0.4 PPM 107 CO 52 PPM 107 CU 3 PPM 107 MO 12 PPM 107 NI 130 PPM 107 PB 2 PPM
									107 ZN 59 PPM 201 AL 89300 PPM 201 AS 1050 PPM 201 BA 77 PPM 201 BI <1 PPM 201 CA 250 PPM
									201 FE 75100 PPM 201 K 31000 PPM 201 MG 27700 PPM 201 MN 94 PPM 201 NA 1350 PPM 201 SB <1 PPM
									201 SC 32 PPM 201 SR 9 PPM 201 V 200 PPM 201 ZR 110 PPM 329 AU 0.82 PPM
772125	77.50	78.00	0.50		21199.81	9628.68	1269.5	CC	
									107 AG <0.4 PPM 107 CO 44 PPM 107 CU 3 PPM 107 MO 8 PPM 107 NI 112 PPM 107 PB 1 PPM
									107 ZN 69 PPM 201 AL 94200 PPM 201 AS 1270 PPM 201 BA 86 PPM 201 BI <1 PPM 201 CA 250 PPM
									201 FE 72500 PPM 201 K 35100 PPM 201 MG 26500 PPM 201 MN 75 PPM 201 NA 1350 PPM 201 SB <1 PPM
									201 SC 31 PPM 201 SR 11 PPM 201 V 209 PPM 201 ZR 108 PPM 309 AA 2.81 PPM 309 AB 2.65 PPM
									309 AU 2.73 PPM 329 AU 2.12 PPM
772126	78.00	78.50	0.50		21199.81	9628.41	1269.1	CC	772127 = Std. AU(329) 1.95 ; AA(309) 1.87 ; AB(309) 2 02
									107 AG <0.4 PPM 107 CO 52 PPM 107 CU 5 PPM 107 MO 8 PPM 107 NI 122 PPM 107 PB 1 PPM
									107 ZN 50 PPM 201 AL 82500 PPM 201 AS 1430 PPM 201 BA 50 PPM 201 BI <1 PPM 201 CA 250 PPM
									201 FE 68300 PPM 201 K 22900 PPM 201 MG 40200 PPM 201 MN 76 PPM 201 NA 1500 PPM 201 SB <1 PPM
									201 SC 29 PPM 201 SR 13 PPM 201 V 179 PPM 201 ZR 95 PPM 309 AA 5.19 PPM 309 AB 5.43 PPM
									309 AU 5.31 PPM 329 AU 4.24 PPM
772128	78.50	79.00	0.50		21199.81	9628.13	1268.6	CC	
									107 AG <0.4 PPM 107 CO 70 PPM 107 CU 6 PPM 107 MO 6 PPM 107 NI 142 PPM 107 PB <1 PPM
									107 ZN 65 PPM 201 AL 80000 PPM 201 AS 1680 PPM 201 BA 34 PPM 201 BI <1 PPM 201 CA 350 PPM
									201 FE 76600 PPM 201 K 13400 PPM 201 MG 63700 PPM 201 MN 93 PPM 201 NA 2150 PPM 201 SB 1 PPM
									201 SC 26 PPM 201 SR 12 PPM 201 V 162 PPM 201 ZR 98 PPM 309 AA 2.29 PPM 309 AB 2.27 PPM
									309 AU 2.28 PPM 329 AU 2.06 PPM
772129	79.00	79.50	0.50		21199.81	9627.86	1268.2	CC	
									107 AG <0.4 PPM 107 CO 52 PPM 107 CU 2 PPM 107 MO 5 PPM 107 NI 124 PPM 107 PB <1 PPM
									107 ZN 74 PPM 201 AL 90600 PPM 201 AS 1340 PPM 201 BA 69 PPM 201 BI <1 PPM 201 CA 250 PPM
									201 FE 82000 PPM 201 K 25600 PPM 201 MG 45500 PPM 201 MN 93 PPM 201 NA 1350 PPM 201 SB 1 PPM
									201 SC 30 PPM 201 SR 14 PPM 201 V 196 PPM 201 ZR 98 PPM 309 AA 2.37 PPM 309 AB 2.36 PPM
									309 AU 2.365 PPM 329 AU 1.95 PPM
772130	79.50	80.00	0.50		21199.81	9627.58	1267.8	CC	
									107 AG <0.4 PPM 107 CO 40 PPM 107 CU 2 PPM 107 MO 6 PPM 107 NI 98 PPM 107 PB 1 PPM
									107 ZN 45 PPM 201 AL 85800 PPM 201 AS 1580 PPM 201 BA 70 PPM 201 BI <1 PPM 201 CA 250 PPM
									201 FE 72300 PPM 201 K 27400 PPM 201 MG 32600 PPM 201 MN 62 PPM 201 NA 1300 PPM 201 SB <1 PPM
									201 SC 34 PPM 201 SR 19 PPM 201 V 185 PPM 201 ZR 111 PPM 309 AA 0.91 PPM 309 AB 1.00 PPM
									309 AU 0.955 PPM 329 AU 0.85 PPM
772131	80.00	80.50	0.50		21199.80	9627.31	1267.4	CC	
									107 AG 0.5 PPM 107 CO 40 PPM 107 CU 3 PPM 107 MO 7 PPM 107 NI 97 PPM 107 PB 2 PPM
									107 ZN 49 PPM 201 AL 93400 PPM 201 AS 1850 PPM 201 BA 77 PPM 201 BI <1 PPM 201 CA 350 PPM
									201 FE 78700 PPM 201 K 30900 PPM 201 MG 29500 PPM 201 MN 83 PPM 201 NA 1300 PPM 201 SB <1 PPM
									201 SC 32 PPM 201 SR 23 PPM 201 V 206 PPM 201 ZR 113 PPM 315 AU 18.310 PPM 329 AU 23.00 PPM
772132	80.50	81.00	0.50		21199.80	9627.03	1267.0	CC	
									107 AG <0.4 PPM 107 CO 61 PPM 107 CU 3 PPM 107 MO 11 PPM 107 NI 118 PPM 107 PB 4 PPM
									107 ZN 57 PPM 201 AL 85400 PPM 201 AS 2240 PPM 201 BA 53 PPM 201 BI 1 PPM 201 CA 400 PPM
									201 FE 76200 PPM 201 K 27700 PPM 201 MG 31100 PPM 201 MN 97 PPM 201 NA 1300 PPM 201 SB 1 PPM
									201 SC 30 PPM 201 SR 16 PPM 201 V 179 PPM 201 ZR 104 PPM 309 AA 0.62 PPM 309 AB 0.50 PPM
									309 AU 0.56 PPM 329 AU 0.76 PPM

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
772133	81.00	81.50	0.50		21199.80	9626 75	1266.6	CC	81.0-84.5m RB3, bxx, asr, acl, li, he, high strain zone, inc thickness of qV, he vns & selvedges, lsg, li & he stains in joints & fracs, mnr kink folding of qV
									107 AG <0.4 PPM 107 CO 75 PPM 107 CU 18 PPM 107 MO 7 PPM 107 NI 134 PPM 107 PB <1 PPM
									107 ZN 43 PPM 201 AL 93100 PPM 201 AS 3890 PPM 201 BA 70 PPM 201 BI <1 PPM 201 CA 1050 PPM
									201 FE 73700 PPM 201 K 30700 PPM 201 MG 39900 PPM 201 MN 139 PPM 201 NA 1700 PPM 201 SB 2 PPM
									201 SC 31 PPM 201 SR 24 PPM 201 V 199 PPM 201 ZR 108 PPM 309 AA 2.40 PPM 309 AB 2.03 PPM
									309 AU 2.215 PPM 329 AU 2.10 PPM
772134	81.50	82.00	0.50		21199.80	9626.48	1266.1	CC	
									107 AG <0.4 PPM 107 CO 38 PPM 107 CU 57 PPM 107 MO 7 PPM 107 NI 87 PPM 107 PB <1 PPM
									107 ZN 20 PPM 201 AL 86300 PPM 201 AS 6410 PPM 201 BA 77 PPM 201 BI <1 PPM 201 CA 2350 PPM
									201 FE 50300 PPM 201 K 32400 PPM 201 MG 33100 PPM 201 MN 91 PPM 201 NA 1500 PPM 201 SB 5 PPM
									201 SC 28 PPM 201 SR 25 PPM 201 V 205 PPM 201 ZR 106 PPM 309 AA 3.28 PPM 309 AB 3.25 PPM
									309 AU 3 265 PPM 329 AU 2.95 PPM
772135	82.00	82.50	0 50		21199.79	9626.20	1265.7	CC	
									107 AG <0.4 PPM 107 CO 32 PPM 107 CU 327 PPM 107 MO 13 PPM 107 NI 93 PPM 107 PB 2 PPM
									107 ZN 15 PPM 201 AL 80100 PPM 201 AS 25200 PPM 201 BA 61 PPM 201 BI 1 PPM 201 CA 10900 PPM
									201 FE 55000 PPM 201 K 20900 PPM 201 MG 47300 PPM 201 MN 175 PPM 201 NA 2250 PPM 201 SB 6 PPM
									201 SC 27 PPM 201 SR 101 PPM 201 V 186 PPM 201 ZR 100 PPM 309 AA 5.59 PPM 309 AB 5.60 PPM
									309 AU 5.595 PPM 329 AU 5 57 PPM
772136	82.50	83.00	0.50		21199.79	9625.93	1265.3	CC	
									107 AG <0.4 PPM 107 CO 55 PPM 107 CU 732 PPM 107 MO 10 PPM 107 NI 188 PPM 107 PB <1 PPM
									107 ZN 40 PPM 201 AL 67400 PPM 201 AS 13600 PPM 201 BA 56 PPM 201 BI <1 PPM 201 CA 5750 PPM
									201 FE 55100 PPM 201 K 9100.00 PPM 201 MG 71000 PPM 201 MN 183 PPM 201 NA 2800 PPM 201 SB 4 PPM
									201 SC 21 PPM 201 SR 82 PPM 201 V 165 PPM 201 ZR 91 PPM 315 AU 9.730 PPM 329 AU 10.30 PPM
772137	83.00	83.50	0.50		21199.79	9625 65	1264.9	CC	
									107 AG <0.4 PPM 107 CO 53 PPM 107 CU 657 PPM 107 MO 9 PPM 107 NI 154 PPM 107 PB <1 PPM
									107 ZN 30 PPM 201 AL 54700 PPM 201 AS 6440 PPM 201 BA 61 PPM 201 BI <1 PPM 201 CA 2550 PPM
									201 FE 38400 PPM 201 K 4500.00 PPM 201 MG 61900 PPM 201 MN 160 PPM 201 NA 2350 PPM 201 SB 2 PPM
									201 SC 16 PPM 201 SR 25 PPM 201 V 103 PPM 201 ZR 63 PPM 309 AA 1.23 PPM 309 AB 1.12 PPM
									309 AU 1.175 PPM 329 AU 1.13 PPM
772138	83.50	84 00	0.50		21199.79	9625.37	1264.5	CC	
									107 AG <0.4 PPM 107 CO 90 PPM 107 CU 1088 PPM 107 MO 8 PPM 107 NI 244 PPM 107 PB 1 PPM
									107 ZN 61 PPM 201 AL 73200 PPM 201 AS 3610 PPM 201 BA 97 PPM 201 BI <1 PPM 201 CA 1900 PPM
									201 FE 48200 PPM 201 K 6400.00 PPM 201 MG 82900 PPM 201 MN 158 PPM 201 NA 3150 PPM 201 SB 3 PPM
									201 SC 20 PPM 201 SR 21 PPM 201 V 139 PPM 201 ZR 103 PPM 315 AU 17.430 PPM 329 AU 16.40 PPM
772139	84.00	84.50	0.50		21199.78	9625.10	1264.1	CC	
									107 AG <0.4 PPM 107 CO 150 PPM 107 CU 1613 PPM 107 MO 11 PPM 107 NI 379 PPM 107 PB 1 PPM
									107 ZN 97 PPM 201 AL 80400 PPM 201 AS 4610 PPM 201 BA 31 PPM 201 BI 1 PPM 201 CA 1350 PPM
									201 FE 70800 PPM 201 K 1100.00 PPM 201 MG 68200 PPM 201 MN 324 PPM 201 NA 3550 PPM 201 SB 3 PPM
									201 SC 16 PPM 201 SR 25 PPM 201 V 132 PPM 201 ZR 107 PPM 309 AA 0.59 PPM 309 AB 0.68 PPM
									309 AU 0.635 PPM 329 AU 0.66 PPM
772140	84.50	84.80	0.30		21199.78	9624.82	1263 6	CC	84.5-85.8m W3 bxx li, he, acl, asr, fract, he in fracts
									107 AG <0.4 PPM 107 CO 16 PPM 107 CU 175 PPM 107 MO 10 PPM 107 NI 40 PPM 107 PB <1 PPM
									107 ZN 9 PPM 201 AL 13700 PPM 201 AS 860 PPM 201 BA 5 PPM 201 BI 1 PPM 201 CA 350 PPM
									201 FE 16400 PPM 201 K <500 PPM 201 MG 5890 PPM 201 MN 72 PPM 201 NA 600 PPM 201 SB <1 PPM
									201 SC 2 PPM 201 SR 5 PPM 201 V 11 PPM 201 ZR 9 PPM 309 AA 0.57 PPM 309 AB 0.52 PPM
									309 AU 0.545 PPM 329 AU 0.48 PPM
772141	84.80	85.30	0.50		21199.78	9624.65	1263.4	CC	
									107 AG <0.4 PPM 107 CO 13 PPM 107 CU 202 PPM 107 MO 9 PPM 107 NI 38 PPM 107 PB <1 PPM
									107 ZN 7 PPM 201 AL 12300 PPM 201 AS 2420 PPM 201 BA 5 PPM 201 BI 1 PPM 201 CA 950 PPM
									201 FE 18400 PPM 201 K <500 PPM 201 MG 6300 PPM 201 MN 85 PPM 201 NA 600 PPM 201 SB 1 PPM
									201 SC 3 PPM 201 SR 7 PPM 201 V 12 PPM 201 ZR 13 PPM 309 AA 0.95 PPM 309 AB 1.00 PPM
									309 AU 0.975 PPM 329 AU 0.96 PPM
772142	85.30	85.80	0.50		21199.77	9624.38	1263.0	CC	
									107 AG <0.4 PPM 107 CO 31 PPM 107 CU 589 PPM 107 MO 21 PPM 107 NI 96 PPM 107 PB <1 PPM
									107 ZN 22 PPM 201 AL 18100 PPM 201 AS 5220 PPM 201 BA 11 PPM 201 BI 2 PPM 201 CA 2000 PPM
									201 FE 26600 PPM 201 K 600.00 PPM 201 MG 13300 PPM 201 MN 118 PPM 201 NA 750 PPM 201 SB 3 PPM
									201 SC 3 PPM 201 SR 10 PPM 201 V 21 PPM 201 ZR 21 PPM 309 AA 2.80 PPM 309 AB 2.33 PPM
									309 AU 2.565 PPM 329 AU 2.39 PPM
772143	85.80	86.30	0.50		21199.77	9624.10	1262.6	CC	85.8-88.3m RB4, asr, li, he, acl, intense asr & he alt in places, bxx qV & Ssl, he selvedges & vns, mnr faulting & folding, oxidised pits (after AS?), stringers of pyrite following SO & disseminated, pyrites not assoc with intense he or ser alt
									107 AG <0.4 PPM 107 CO 76 PPM 107 CU 2008 PPM 107 MO 300 PPM 107 NI 232 PPM 107 PB 2 PPM
									107 ZN 57 PPM 201 AL 56800 PPM 201 AS 17600 PPM 201 BA 35 PPM 201 BI 4 PPM 201 CA 7200 PPM
									201 FE 78400 PPM 201 K 900.00 PPM 201 MG 55900 PPM 201 MN 258 PPM 201 NA 2150 PPM 201 SB 6 PPM
									201 SC 12 PPM 201 SR 82 PPM 201 V 72 PPM 201 ZR 57 PPM 315 AU 11.270 PPM 329 AU 10.00 PPM
772144	86.30	86.80	0.50		21199 76	9623.82	1262.1	CC	
									107 AG <0.4 PPM 107 CO 41 PPM 107 CU 3186 PPM 107 MO 578 PPM 107 NI 169 PPM 107 PB 7 PPM
									107 ZN 39 PPM 201 AL 71400 PPM 201 AS 26100 PPM 201 BA 71 PPM 201 BI 4 PPM 201 CA 9650 PPM
									201 FE 120000.0 PPM 201 K 800.00 PPM 201 MG 38200 PPM 201 MN 269 PPM 201 NA 2600 PPM 201 SB 8 PPM
									201 SC 14 PPM 201 SR 168 PPM 201 V 143 PPM 201 ZR 98 PPM 315 AU 24.850 PPM 329 AU 25.70 PPM
772145	86.80	87.30	0.50		21199.76	9623.54	1261.7	CC	
									107 AG <0.4 PPM 107 CO 24 PPM 107 CU 870 PPM 107 MO 319 PPM 107 NI 45 PPM 107 PB 21 PPM
									107 ZN 29 PPM 201 AL 55400 PPM 201 AS 30900 PPM 201 BA 57 PPM 201 BI 6 PPM 201 CA 10700 PPM
									201 FE 177000.0 PPM 201 K 7200.00 PPM 201 MG 2440 PPM 201 MN 174 PPM 201 NA 2150 PPM 201 SB 27 PPM
									201 SC 10 PPM 201 SR 87 PPM 201 V 152 PPM 201 ZR 70 PPM 315 AU 13.900 PPM 329 AU 12.20 PPM

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
772146	87.30	87.80	0.50		21199.76	9623.27	1261.3	CC	107 AG 0.5 PPM 107 CO 30 PPM 107 CU 782 PPM 107 MO 200 PPM 107 NI 69 PPM 107 PB 19 PPM 107 ZN 25 PPM 201 AL 70900 PPM 201 AS 17000 PPM 201 BA 75 PPM 201 BI 8 PPM 201 CA 5750 PPM 201 FE 136000.0 PPM 201 K 16200 PPM 201 MG 3920 PPM 201 MN 93 PPM 201 NA 2350 PPM 201 SB 13 PPM 201 SC 14 PPM 201 SR 93 PPM 201 V 278 PPM 201 ZR 110 PPM 315 AU 8.580 PPM 329 AU 8.75 PPM
772147	87.80	88.30	0.50		21199.75	9622.99	1260.9	CC	107 AG <0.4 PPM 107 CO 72 PPM 107 CU 472 PPM 107 MO 60 PPM 107 NI 253 PPM 107 PB 5 PPM 107 ZN 52 PPM 201 AL 60400 PPM 201 AS 36000 PPM 201 BA 36 PPM 201 BI 3 PPM 201 CA 13000 PPM 201 FE 132000.0 PPM 201 K 2000.00 PPM 201 MG 40600 PPM 201 MN 93 PPM 201 NA 2150 PPM 201 SB 9 PPM 201 SC 12 PPM 201 SR 314 PPM 201 V 144 PPM 201 ZR 120 PPM 309 AA 5.24 PPM 309 AB 5.71 PPM 309 AU 5 475 PPM 329 AU 4.93 PPM
772148	88.30	88.80	0.50		21199.75	9622.71	1260.5	CC	88.3-88.8m AS, li, he, asr, acl, leu, mnr bxx of qV he selvedges & vns, mnr folding & faulting of qV, fol defined by chl, wht leu blebs, mnr stringers of py & diesm. Ansenopyrite, py weakly aligned with fol, mnr ch boudins, mnr ptygmatic qV, py along some qV, oxidised vughs. 107 AG <0.4 PPM 107 CO 81 PPM 107 CU 807 PPM 107 MO 18 PPM 107 NI 302 PPM 107 PB 1 PPM 107 ZN 77 PPM 201 AL 76800 PPM 201 AS 14700 PPM 201 BA 93 PPM 201 BI 2 PPM 201 CA 6150 PPM 201 FE 72900 PPM 201 K 9300.00 PPM 201 MG 68800 PPM 201 MN 123 PPM 201 NA 2300 PPM 201 SB 1 PPM 201 SC 20 PPM 201 SR 176 PPM 201 V 190 PPM 201 ZR 135 PPM 329 AU 1.42 PPM
772149	88.80	89.50	0.70		21199.74	9622 43	1260.1	CC	107 AG <0.4 PPM 107 CO 67 PPM 107 CU 87 PPM 107 MO 9 PPM 107 NI 211 PPM 107 PB <1 PPM 107 ZN 80 PPM 201 AL 78500 PPM 201 AS 4270 PPM 201 BA 108 PPM 201 BI <1 PPM 201 CA 1700 PPM 201 FE 71400 PPM 201 K 10000.00 PPM 201 MG 74400 PPM 201 MN 98 PPM 201 NA 1950 PPM 201 SB <1 PPM 201 SC 20 PPM 201 SR 99 PPM 201 V 178 PPM 201 ZR 103 PPM 329 AU 0.14 PPM
772150	89.50	90.00	0.50		21199.73	9622.04	1259.5	CC	107 AG <0.4 PPM 107 CO 60 PPM 107 CU 28 PPM 107 MO 14 PPM 107 NI 174 PPM 107 PB <1 PPM 107 ZN 71 PPM 201 AL 74700 PPM 201 AS 7850 PPM 201 BA 119 PPM 201 BI <1 PPM 201 CA 3400 PPM 201 FE 65000 PPM 201 K 10500 PPM 201 MG 68000 PPM 201 MN 114 PPM 201 NA 1650 PPM 201 SB <1 PPM 201 SC 19 PPM 201 SR 352 PPM 201 V 166 PPM 201 ZR 98 PPM 329 AU 0 19 PPM
772151	90.00	90.50	0 50		21199.73	9621.76	1259.1	CC	107 AG <0.4 PPM 107 CO 67 PPM 107 CU 25 PPM 107 MO 23 PPM 107 NI 115 PPM 107 PB 2 PPM 107 ZN 120 PPM 201 AL 68400 PPM 201 AS 5480 PPM 201 BA 116 PPM 201 BI 2 PPM 201 CA 2100 PPM 201 FE 71700 PPM 201 K 12400 PPM 201 MG 47700 PPM 201 MN 85 PPM 201 NA 1400 PPM 201 SB <1 PPM 201 SC 15 PPM 201 SR 406 PPM 201 V 190 PPM 201 ZR 111 PPM 329 AU 0.42 PPM
772152	90.50	91.00	0.50		21199.72	9621.49	1258.7	CC	107 AG <0.4 PPM 107 CO 62 PPM 107 CU 61 PPM 107 MO 24 PPM 107 NI 143 PPM 107 PB 2 PPM 107 ZN 65 PPM 201 AL 77200 PPM 201 AS 3390 PPM 201 BA 125 PPM 201 BI 5 PPM 201 CA 2550 PPM 201 FE 78100 PPM 201 K 12600 PPM 201 MG 63600 PPM 201 MN 85 PPM 201 NA 1300 PPM 201 SB 1 PPM 201 SC 21 PPM 201 SR 276 PPM 201 V 230 PPM 201 ZR 118 PPM 329 AU 0.17 PPM
772153	91.00	91.50	0.50		21199.72	9621.21	1258.2	CC	772154 = Std. AU(329) 1.85 107 AG <0.4 PPM 107 CO 141 PPM 107 CU 12 PPM 107 MO 25 PPM 107 NI 284 PPM 107 PB <1 PPM 107 ZN 111 PPM 201 AL 85100 PPM 201 AS 14200 PPM 201 BA 35 PPM 201 BI 1 PPM 201 CA 6700 PPM 201 FE 99300 PPM 201 K 2100.00 PPM 201 MG 98600 PPM 201 MN 187 PPM 201 NA 2000 PPM 201 SB 1 PPM 201 SC 19 PPM 201 SR 328 PPM 201 V 218 PPM 201 ZR 141 PPM 329 AU 0.27 PPM
772155	91.50	92.00	0.50		21199.71	9620.93	1257.8	CC	107 AG <0.4 PPM 107 CO 100 PPM 107 CU 27 PPM 107 MO 38 PPM 107 NI 213 PPM 107 PB <1 PPM 107 ZN 71 PPM 201 AL 95700 PPM 201 AS 8900 PPM 201 BA 94 PPM 201 BI 10 PPM 201 CA 3600 PPM 201 FE 79800 PPM 201 K 16900 PPM 201 MG 80400 PPM 201 MN 103 PPM 201 NA 2000 PPM 201 SB <1 PPM 201 SC 26 PPM 201 SR 276 PPM 201 V 378 PPM 201 ZR 128 PPM 329 AU 0.35 PPM
772156	92.00	92.50	0.50		21199.71	9620 65	1257.4	CC	107 AG <0.4 PPM 107 CO 35 PPM 107 CU 55 PPM 107 MO 99 PPM 107 NI 140 PPM 107 PB 7 PPM 107 ZN 53 PPM 201 AL 78600 PPM 201 AS 12000 PPM 201 BA 109 PPM 201 BI 6 PPM 201 CA 4250 PPM 201 FE 113000.0 PPM 201 K 21500 PPM 201 MG 36600 PPM 201 MN 66 PPM 201 NA 1600 PPM 201 SB 11 PPM 201 SC 19 PPM 201 SR 765 PPM 201 V 315 PPM 201 ZR 98 PPM 329 AU 0.52 PPM
772157	92.50	93.00	0.50		21199.70	9620.37	1257.0	CC	107 AG <0.4 PPM 107 CO 28 PPM 107 CU 35 PPM 107 MO 55 PPM 107 NI 130 PPM 107 PB 6 PPM 107 ZN 69 PPM 201 AL 83500 PPM 201 AS 8170 PPM 201 BA 131 PPM 201 BI 1 PPM 201 CA 2850 PPM 201 FE 91600 PPM 201 K 28200 PPM 201 MG 38500 PPM 201 MN 66 PPM 201 NA 800 PPM 201 SB 5 PPM 201 SC 25 PPM 201 SR 86 PPM 201 V 329 PPM 201 ZR 109 PPM 329 AU 0.25 PPM
772158	93.00	93.50	0.50		21199.69	9620.09	1256.6	CC	93.0-107.0m RB4 - G6, li, he, asr, acl, py, asp, sulph zone accompanied by intense chl & he alt, fewer qV, mnr bxx & faulting (med strain zone) pyrite stringers following S2, some xcutting, plus dissem py, leu, becoming more li, oxidised vughs, py appears assoc with he & chl alt & fewer qV, shrd, oxidised pyrites, mnr folding, possible Sct boudins/boudinaged qV, wthrd pits & cavities around bxx, fine & thinly bedded Ssl, poss fold hinge at 103.5m, he vns, folded. 107 AG <0.4 PPM 107 CO 49 PPM 107 CU 43 PPM 107 MO 67 PPM 107 NI 203 PPM 107 PB 4 PPM 107 ZN 76 PPM 201 AL 78500 PPM 201 AS 25400 PPM 201 BA 115 PPM 201 BI 3 PPM 201 CA 9550 PPM 201 FE 109000.0 PPM 201 K 22000 PPM 201 MG 24200 PPM 201 MN 68 PPM 201 NA 1350 PPM 201 SB 6 PPM 201 SC 25 PPM 201 SR 422 PPM 201 V 300 PPM 201 ZR 96 PPM 329 AU 0.42 PPM
772159	93.50	94.00	0.50		21199.69	9619.81	1256.2	CC	107 AG <0.4 PPM 107 CO 26 PPM 107 CU 20 PPM 107 MO 52 PPM 107 NI 152 PPM 107 PB 8 PPM 107 ZN 49 PPM 201 AL 74500 PPM 201 AS 25300 PPM 201 BA 111 PPM 201 BI 3 PPM 201 CA 9150 PPM 201 FE 105000.0 PPM 201 K 21200 PPM 201 MG 23300 PPM 201 MN 64 PPM 201 NA 1250 PPM 201 SB 6 PPM 201 SC 23 PPM 201 SR 402 PPM 201 V 288 PPM 201 ZR 92 PPM 329 AU 0.23 PPM

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
772160	94.00	94.50	0.50		21199.68	9619 53	1255.7	CC	107 AG <0.4 PPM 107 CO 31 PPM 107 CU 58 PPM 107 MO 71 PPM 107 NI 136 PPM 107 PB 6 PPM 107 ZN 19 PPM 201 AL 75400 PPM 201 AS 3640 PPM 201 BA 140 PPM 201 BI 17 PPM 201 CA 300 PPM 201 FE 177000.0 PPM 201 K 17800 PPM 201 MG 6310 PPM 201 MN 20 PPM 201 NA 1450 PPM 201 SB 6 PPM 201 SC 23 PPM 201 SR 185 PPM 201 V 363 PPM 201 ZR 113 PPM 329 AU 0.78 PPM
772161	94.50	95.00	0.50		21199.68	9619.26	1255.3	CC	107 AG <0.4 PPM 107 CO 11 PPM 107 CU 43 PPM 107 MO 109 PPM 107 NI 94 PPM 107 PB 13 PPM 107 ZN 6 PPM 201 AL 53200 PPM 201 AS 4490 PPM 201 BA 137 PPM 201 BI 4 PPM 201 CA 200 PPM 201 FE 224000.0 PPM 201 K 14900 PPM 201 MG 2600 PPM 201 MN 15 PPM 201 NA 1100 PPM 201 SB 14 PPM 201 SC 12 PPM 201 SR 410 PPM 201 V 246 PPM 201 ZR 126 PPM 329 AU 0.07 PPM
772162	95.00	95.50	0.50		21199.67	9618.98	1254.9	CC	107 AG <0.4 PPM 107 CO 5 PPM 107 CU 220 PPM 107 MO 54 PPM 107 NI 84 PPM 107 PB 22 PPM 107 ZN 7 PPM 201 AL 61700 PPM 201 AS 1400 PPM 201 BA 189 PPM 201 BI 2 PPM 201 CA 150 PPM 201 FE 163000.0 PPM 201 K 24900 PPM 201 MG 4190 PPM 201 MN <15 PPM 201 NA 1350 PPM 201 SB 18 PPM 201 SC 13 PPM 201 SR 31 PPM 201 V 246 PPM 201 ZR 103 PPM 329 AU 0.05 PPM
772163	95.50	96.00	0 50		21199.67	9618.70	1254.5	CC	107 AG <0.4 PPM 107 CO 5 PPM 107 CU 200 PPM 107 MO 45 PPM 107 NI 64 PPM 107 PB 10 PPM 107 ZN 3 PPM 201 AL 73100 PPM 201 AS 291 PPM 201 BA 187 PPM 201 BI 2 PPM 201 CA 150 PPM 201 FE 93000 PPM 201 K 31100 PPM 201 MG 5050 PPM 201 MN 16 PPM 201 NA 1650 PPM 201 SB 6 PPM 201 SC 16 PPM 201 SR 21 PPM 201 V 249 PPM 201 ZR 125 PPM 329 AU 0.25 PPM
772164	96.00	96.50	0 50		21199.66	9618.42	1254.1	CC	107 AG <0.4 PPM 107 CO 6 PPM 107 CU 78 PPM 107 MO 42 PPM 107 NI 72 PPM 107 PB 16 PPM 107 ZN 4 PPM 201 AL 69600 PPM 201 AS 1450 PPM 201 BA 180 PPM 201 BI 5 PPM 201 CA 250 PPM 201 FE 106000.0 PPM 201 K 26900 PPM 201 MG 4780 PPM 201 MN 15 PPM 201 NA 1600 PPM 201 SB 7 PPM 201 SC 14 PPM 201 SR 550 PPM 201 V 241 PPM 201 ZR 96 PPM 329 AU 0.13 PPM
772165	96.50	97.00	0.50		21199.65	9618.14	1253 7	CC	107 AG <0.4 PPM 107 CO 13 PPM 107 CU 240 PPM 107 MO 104 PPM 107 NI 57 PPM 107 PB 19 PPM 107 ZN 13 PPM 201 AL 76900 PPM 201 AS 6500 PPM 201 BA 129 PPM 201 BI 4 PPM 201 CA 1500 PPM 201 FE 107000.0 PPM 201 K 26100 PPM 201 MG 4010 PPM 201 MN 41 PPM 201 NA 2050 PPM 201 SB 7 PPM 201 SC 10 PPM 201 SR 843 PPM 201 V 241 PPM 201 ZR 153 PPM 329 AU 0.89 PPM
772166	97.00	97.50	0.50		21199.65	9617.86	1253.3	CC	107 AG <0.4 PPM 107 CO 8 PPM 107 CU 112 PPM 107 MO 66 PPM 107 NI 20 PPM 107 PB 9 PPM 107 ZN 9 PPM 201 AL 58700 PPM 201 AS 15500 PPM 201 BA 107 PPM 201 BI 3 PPM 201 CA 5100 PPM 201 FE 102000.0 PPM 201 K 16300 PPM 201 MG 2490 PPM 201 MN 71 PPM 201 NA 1350 PPM 201 SB 13 PPM 201 SC 10 PPM 201 SR 493 PPM 201 V 210 PPM 201 ZR 110 PPM 329 AU 0.54 PPM
772167	97.50	98.00	0.50		21199.64	9617.58	1252.8	CC	107 AG <0.4 PPM 107 CO 17 PPM 107 CU 47 PPM 107 MO 130 PPM 107 NI 33 PPM 107 PB 27 PPM 107 ZN 18 PPM 201 AL 62300 PPM 201 AS 7540 PPM 201 BA 194 PPM 201 BI 5 PPM 201 CA 1150 PPM 201 FE 139000.0 PPM 201 K 24100 PPM 201 MG 3810 PPM 201 MN 128 PPM 201 NA 2000 PPM 201 SB 12 PPM 201 SC 12 PPM 201 SR 357 PPM 201 V 265 PPM 201 ZR 136 PPM 329 AU 0.27 PPM
772168	98.00	98.50	0.50		21199.64	9617.31	1252.4	CC	107 AG <0 4 PPM 107 CO 65 PPM 107 CU 77 PPM 107 MO 125 PPM 107 NI 88 PPM 107 PB 20 PPM 107 ZN 27 PPM 201 AL 55900 PPM 201 AS 9850 PPM 201 BA 64 PPM 201 BI 4 PPM 201 CA 2200 PPM 201 FE 139000.0 PPM 201 K 8400.00 PPM 201 MG 2720 PPM 201 MN 150 PPM 201 NA 1800 PPM 201 SB 30 PPM 201 SC 7 PPM 201 SR 324 PPM 201 V 117 PPM 201 ZR 93 PPM 329 AU 0.96 PPM
772169	98.50	99.00	0.50		21199.63	9617 03	1252.0	CC	107 AG <0.4 PPM 107 CO 38 PPM 107 CU 68 PPM 107 MO 125 PPM 107 NI 52 PPM 107 PB 23 PPM 107 ZN 19 PPM 201 AL 77500 PPM 201 AS 8670 PPM 201 BA 71 PPM 201 BI 3 PPM 201 CA 2100 PPM 201 FE 104000.0 PPM 201 K 9600.00 PPM 201 MG 2400 PPM 201 MN 105 PPM 201 NA 2000 PPM 201 SB 16 PPM 201 SC 10 PPM 201 SR 693 PPM 201 V 157 PPM 201 ZR 120 PPM 329 AU 0.19 PPM
772170	99.00	99.50	0.50		21199.62	9616.75	1251.6	CC	107 AG <0.4 PPM 107 CO 29 PPM 107 CU 63 PPM 107 MO 107 PPM 107 NI 46 PPM 107 PB 29 PPM 107 ZN 27 PPM 201 AL 57100 PPM 201 AS 6540 PPM 201 BA 100 PPM 201 BI 2 PPM 201 CA 900 PPM 201 FE 163000.0 PPM 201 K 18100 PPM 201 MG 3270 PPM 201 MN 146 PPM 201 NA 2050 PPM 201 SB 8 PPM 201 SC 8 PPM 201 SR 145 PPM 201 V 148 PPM 201 ZR 112 PPM 329 AU 0.81 PPM
772171	99.50	100.00	0.50		21199.62	9616.47	1251.2	CC	107 AG <0.4 PPM 107 CO 29 PPM 107 CU 91 PPM 107 MO 77 PPM 107 NI 52 PPM 107 PB 4 PPM 107 ZN 21 PPM 201 AL 43800 PPM 201 AS 5380 PPM 201 BA 62 PPM 201 BI 2 PPM 201 CA 1150 PPM 201 FE 91000 PPM 201 K 9100.00 PPM 201 MG 2050 PPM 201 MN 139 PPM 201 NA 1600 PPM 201 SB 4 PPM 201 SC 6 PPM 201 SR 372 PPM 201 V 106 PPM 201 ZR 72 PPM 309 AA 3.89 PPM 309 AB 3.98 PPM 309 AU 3.935 PPM 329 AU 3.78 PPM
772172	100.00	100.50	0 50		21199.61	9616.19	1250.8	CC	107 AG <0.4 PPM 107 CO 22 PPM 107 CU 82 PPM 107 MO 48 PPM 107 NI 32 PPM 107 PB <1 PPM 107 ZN 28 PPM 201 AL 33400 PPM 201 AS 5060 PPM 201 BA 40 PPM 201 BI 1 PPM 201 CA 950 PPM 201 FE 99500 PPM 201 K 4000.00 PPM 201 MG 1110 PPM 201 MN 134 PPM 201 NA 1550 PPM 201 SB 4 PPM 201 SC 4 PPM 201 SR 306 PPM 201 V 96 PPM 201 ZR 47 PPM 309 AA 0.41 PPM 309 AB 0.42 PPM 309 AU 0.415 PPM 329 AU 0.36 PPM
772173	100.50	101.00	0.50		21199 61	9615.91	1250.4	CC	107 AG <0.4 PPM 107 CO 19 PPM 107 CU 67 PPM 107 MO 68 PPM 107 NI 33 PPM 107 PB <1 PPM 107 ZN 24 PPM 201 AL 55700 PPM 201 AS 6610 PPM 201 BA 84 PPM 201 BI 2 PPM 201 CA 1450 PPM 201 FE 95500 PPM 201 K 10200 PPM 201 MG 2000 PPM 201 MN 130 PPM 201 NA 2900 PPM 201 SB 3 PPM 201 SC 7 PPM 201 SR 558 PPM 201 V 111 PPM 201 ZR 76 PPM 309 AA 4.20 PPM 309 AB 4.11 PPM 309 AU 4.155 PPM 329 AU 3.80 PPM
772174	101.00	101.50	0.50		21199.60	9615.63	1249.9	CC	107 AG <0.4 PPM 107 CO 12 PPM 107 CU 81 PPM 107 MO 115 PPM 107 NI 13 PPM 107 PB 5 PPM 107 ZN 26 PPM 201 AL 44600 PPM 201 AS 4660 PPM 201 BA 130 PPM 201 BI 5 PPM 201 CA 850 PPM 201 FE 95100 PPM 201 K 22100 PPM 201 MG 4030 PPM 201 MN 159 PPM 201 NA 2500 PPM 201 SB 12 PPM 201 SC 10 PPM 201 SR 400 PPM 201 V 226 PPM 201 ZR 93 PPM 309 AA 0.20 PPM 309 AB 0.24 PPM 309 AU 0.22 PPM 329 AU 0.19 PPM

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
772175	101.50	102.00	0.50		21199.60	9615.36	1249.5	CC	107 AG <0.4 PPM 107 CO 8 PPM 107 CU 131 PPM 107 MO 150 PPM 107 NI 4 PPM 107 PB 5 PPM 107 ZN 24 PPM 201 AL 62400 PPM 201 AS 6170 PPM 201 BA 186 PPM 201 BI 2 PPM 201 CA 1400 PPM 201 FE 97800 PPM 201 K 36700 PPM 201 MG 5790 PPM 201 MN 119 PPM 201 NA 1850 PPM 201 SB 8 PPM 201 SC 14 PPM 201 SR 192 PPM 201 V 329 PPM 201 ZR 127 PPM 309 AA 0.30 PPM 309 AB 0.22 PPM 309 AU 0.26 PPM 329 AU 0.28 PPM
772176	102.00	102.50	0.50		21199 59	9615.08	1249.1	CC	107 AG <0.4 PPM 107 CO 19 PPM 107 CU 123 PPM 107 MO 99 PPM 107 NI 23 PPM 107 PB <1 PPM 107 ZN 25 PPM 201 AL 52000 PPM 201 AS 8480 PPM 201 BA 128 PPM 201 BI 3 PPM 201 CA 1400 PPM 201 FE 152000.0 PPM 201 K 22600 PPM 201 MG 3650 PPM 201 MN 160 PPM 201 NA 1700 PPM 201 SB 12 PPM 201 SC 11 PPM 201 SR 321 PPM 201 V 259 PPM 201 ZR 96 PPM 309 AA 6.68 PPM 309 AB 6.36 PPM 309 AU 6.52 PPM 329 AU 5.79 PPM
772177	102.50	103.00	0.50		21199.58	9614.80	1248 7	CC	107 AG <0.4 PPM 107 CO 21 PPM 107 CU 81 PPM 107 MO 43 PPM 107 NI 32 PPM 107 PB <1 PPM 107 ZN 37 PPM 201 AL 42400 PPM 201 AS 9160 PPM 201 BA 133 PPM 201 BI 7 PPM 201 CA 1600 PPM 201 FE 159000 0 PPM 201 K 22200 PPM 201 MG 3680 PPM 201 MN 139 PPM 201 NA 1300 PPM 201 SB 10 PPM 201 SC 11 PPM 201 SR 197 PPM 201 V 254 PPM 201 ZR 83 PPM 309 AA 4.87 PPM 309 AB 4 37 PPM 309 AU 4.62 PPM 329 AU 4.53 PPM
772178	103.00	103.50	0.50		21199.58	9614.52	1248.3	CC	107 AG <0.4 PPM 107 CO 21 PPM 107 CU 107 PPM 107 MO 58 PPM 107 NI 18 PPM 107 PB 8 PPM 107 ZN 32 PPM 201 AL 32700 PPM 201 AS 9120 PPM 201 BA 124 PPM 201 BI 11 PPM 201 CA 1500 PPM 201 FE 176000.0 PPM 201 K 18200 PPM 201 MG 3390 PPM 201 MN 206 PPM 201 NA 2150 PPM 201 SB 13 PPM 201 SC 9 PPM 201 SR 377 PPM 201 V 213 PPM 201 ZR 76 PPM 329 AU 0.27 PPM
772179	103.50	104.00	0.50		21199.57	9614.24	1247.9	CC	107 AG <0.4 PPM 107 CO 18 PPM 107 CU 100 PPM 107 MO 67 PPM 107 NI 15 PPM 107 PB 5 PPM 107 ZN 22 PPM 201 AL 31400 PPM 201 AS 9900 PPM 201 BA 127 PPM 201 BI 7 PPM 201 CA 2200 PPM 201 FE 171000.0 PPM 201 K 18300 PPM 201 MG 3600 PPM 201 MN 215 PPM 201 NA 3850 PPM 201 SB 9 PPM 201 SC 12 PPM 201 SR 1170 PPM 201 V 256 PPM 201 ZR 97 PPM 329 AU 0.42 PPM
772180	104.00	104.50	0.50		21199.57	9613.96	1247.4	CC	107 AG <0.4 PPM 107 CO 12 PPM 107 CU 95 PPM 107 MO 52 PPM 107 NI 11 PPM 107 PB 2 PPM 107 ZN 14 PPM 201 AL 38300 PPM 201 AS 15600 PPM 201 BA 185 PPM 201 BI 8 PPM 201 CA 5150 PPM 201 FE 147000.0 PPM 201 K 24000 PPM 201 MG 4060 PPM 201 MN 204 PPM 201 NA 3550 PPM 201 SB 13 PPM 201 SC 14 PPM 201 SR 1460 PPM 201 V 225 PPM 201 ZR 101 PPM 329 AU 0.40 PPM
772181	104.50	105.00	0.50		21199.56	9613.69	1247.0	CC	107 AG <0.4 PPM 107 CO 6 PPM 107 CU 46 PPM 107 MO 162 PPM 107 NI 10 PPM 107 PB 4 PPM 107 ZN 23 PPM 201 AL 14600 PPM 201 AS 5410 PPM 201 BA 75 PPM 201 BI 6 PPM 201 CA 1400 PPM 201 FE 73000 PPM 201 K 8900.00 PPM 201 MG 1630 PPM 201 MN 97 PPM 201 NA 1600 PPM 201 SB 8 PPM 201 SC 5 PPM 201 SR 437 PPM 201 V 97 PPM 201 ZR 35 PPM 329 AU 0.64 PPM
772182	105.00	105.70	0 70		21199.56	9613.41	1246.6	CC	107 AG <0.4 PPM 107 CO 15 PPM 107 CU 37 PPM 107 MO 194 PPM 107 NI 15 PPM 107 PB 4 PPM 107 ZN 87 PPM 201 AL 14100 PPM 201 AS 4700 PPM 201 BA 54 PPM 201 BI 5 PPM 201 CA 750 PPM 201 FE 131000.0 PPM 201 K 7500.00 PPM 201 MG 1650 PPM 201 MN 150 PPM 201 NA 1900 PPM 201 SB 6 PPM 201 SC 4 PPM 201 SR 294 PPM 201 V 129 PPM 201 ZR 45 PPM 329 AU 0.95 PPM
772183	105.70	106.30	0.60		21199.55	9613.02	1246.0	CC	107 AG <0.4 PPM 107 CO 34 PPM 107 CU 74 PPM 107 MO 1455 PPM 107 NI 40 PPM 107 PB 11 PPM 107 ZN 31 PPM 201 AL 25200 PPM 201 AS 8980 PPM 201 BA 77 PPM 201 BI 7 PPM 201 CA 950 PPM 201 FE 239000.0 PPM 201 K 9100.00 PPM 201 MG 2160 PPM 201 MN 195 PPM 201 NA 1600 PPM 201 SB 17 PPM 201 SC 7 PPM 201 SR 158 PPM 201 V 210 PPM 201 ZR 68 PPM 329 AU 1.13 PPM
772184	106.30	107.00	0.70		21199.54	9612.68	1245.5	CC	107 AG <0.4 PPM 107 CO 28 PPM 107 CU 56 PPM 107 MO 107 PPM 107 NI 39 PPM 107 PB 10 PPM 107 ZN 27 PPM 201 AL 53300 PPM 201 AS 10600 PPM 201 BA 164 PPM 201 BI 4 PPM 201 CA 2900 PPM 201 FE 131000.0 PPM 201 K 30300 PPM 201 MG 5080 PPM 201 MN 88 PPM 201 NA 1250 PPM 201 SB 9 PPM 201 SC 9 PPM 201 SR 363 PPM 201 V 231 PPM 201 ZR 96 PPM 329 AU 0.34 PPM
772185	107.00	107.50	0.50		21199.53	9612.29	1245.0	CC	107.0-109.0m As above only A3 due to asr & acl - fri in places med strain zone 107 AG <0.4 PPM 107 CO 69 PPM 107 CU 222 PPM 107 MO 36 PPM 107 NI 73 PPM 107 PB 4 PPM 107 ZN 14 PPM 201 AL 82900 PPM 201 AS 53800 PPM 201 BA 106 PPM 201 BI 14 PPM 201 CA 1300 PPM 201 FE 115000.0 PPM 201 K 19600 PPM 201 MG 3310 PPM 201 MN 39 PPM 201 NA 1600 PPM 201 SB 18 PPM 201 SC 11 PPM 201 SR 519 PPM 201 V 190 PPM 201 ZR 132 PPM 309 AA 3.36 PPM 309 AB 3.41 PPM 309 AU 3.385 PPM 329 AU 3.11 PPM
772186	107.50	108.00	0.50		21199.53	9612.02	1244.5	CC	107 AG <0.4 PPM 107 CO 58 PPM 107 CU 245 PPM 107 MO 31 PPM 107 NI 84 PPM 107 PB 16 PPM 107 ZN 18 PPM 201 AL 68200 PPM 201 AS 22100 PPM 201 BA 126 PPM 201 BI 9 PPM 201 CA 200 PPM 201 FE 116000.0 PPM 201 K 25900 PPM 201 MG 13700 PPM 201 MN 22 PPM 201 NA 1250 PPM 201 SB 16 PPM 201 SC 12 PPM 201 SR 259 PPM 201 V 225 PPM 201 ZR 123 PPM 329 AU 0.51 PPM
772187	108.00	108.50	0.50		21199.52	9611.74	1244.1	CC	107 AG <0.4 PPM 107 CO 71 PPM 107 CU 224 PPM 107 MO 31 PPM 107 NI 121 PPM 107 PB 31 PPM 107 ZN 12 PPM 201 AL 64300 PPM 201 AS 9310 PPM 201 BA 149 PPM 201 BI 8 PPM 201 CA 150 PPM 201 FE 119000.0 PPM 201 K 30000 PPM 201 MG 21300 PPM 201 MN 21 PPM 201 NA 1100 PPM 201 SB 8 PPM 201 SC 12 PPM 201 SR 42 PPM 201 V 192 PPM 201 ZR 152 PPM 329 AU 0.79 PPM
772188	108.50	109.00	0.50		21199 51	9611.46	1243.7	CC	107 AG <0.4 PPM 107 CO 40 PPM 107 CU 71 PPM 107 MO 32 PPM 107 NI 97 PPM 107 PB 37 PPM 107 ZN 9 PPM 201 AL 56200 PPM 201 AS 2960 PPM 201 BA 145 PPM 201 BI 11 PPM 201 CA 150 PPM 201 FE 123000.0 PPM 201 K 25400 PPM 201 MG 21200 PPM 201 MN 21 PPM 201 NA 1000 PPM 201 SB 9 PPM 201 SC 10 PPM 201 SR 58 PPM 201 V 199 PPM 201 ZR 121 PPM 329 AU 0.17 PPM
772189	109.00	109.50	0.50		21199.51	9611.18	1243.3	CC	109.0-122.0m Possible fold hinge at 109.3m, check bedding orientations/other evidence, highly alt acl, asr, li, he, py, bxz

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
									py sringers following SO & dissem med-high strain zone, AG3 li, he, mod-intense asr & intensely bAx (high strain zone) m.g.-f.g. Sgw, fri in places, mnr py in qV but mostly dissem, wk fol, angular frags fgz, clayey matrix, some frags of Ssl at 115.3m, pyrites occur in qV within large Sgw frags. Elsewhere py is generally dissem. Patches intense he & acl, mnr qz stock vnng at 115.9m mnr blc, mnr he & li vns, mnr graph mnr gypsum horizons (121.3m) mnr faulting, 60-100cm + alt between Ssl & Sgw.
									107 AG <0.4 PPM 107 CO 30 PPM 107 CU 159 PPM 107 MO 21 PPM 107 NI 73 PPM 107 PB 13 PPM 107 ZN 29 PPM 201 AL 69600 PPM 201 AS 9430 PPM 201 BA 176 PPM 201 BI 5 PPM 201 CA 150 PPM 201 FE 81200 PPM 201 K 33000 PPM 201 MG 29300 PPM 201 MN 23 PPM 201 NA 1150 PPM 201 SB 10 PPM 201 SC 11 PPM 201 SR 113 PPM 201 V 225 PPM 201 ZR 115 PPM 329 AU 0.15 PPM
772190	109.50	110.00	0.50		21199.50	9610.90	1242.9	CC	107 AG <0.4 PPM 107 CO 45 PPM 107 CU 183 PPM 107 MO 25 PPM 107 NI 92 PPM 107 PB 21 PPM 107 ZN 53 PPM 201 AL 59200 PPM 201 AS 11400 PPM 201 BA 156 PPM 201 BI 2 PPM 201 CA 150 PPM 201 FE 113000.0 PPM 201 K 28700 PPM 201 MG 19600 PPM 201 MN 21 PPM 201 NA 1100 PPM 201 SB 12 PPM 201 SC 10 PPM 201 SR 13 PPM 201 V 241 PPM 201 ZR 106 PPM 329 AU 0.20 PPM
772191	110.00	110.50	0.50		21199.50	9610.62	1242.5	CC	107 AG <0.4 PPM 107 CO 52 PPM 107 CU 175 PPM 107 MO 28 PPM 107 NI 128 PPM 107 PB 21 PPM 107 ZN 62 PPM 201 AL 72200 PPM 201 AS 15300 PPM 201 BA 157 PPM 201 BI 3 PPM 201 CA 150 PPM 201 FE 124000.0 PPM 201 K 32100 PPM 201 MG 34000 PPM 201 MN 24 PPM 201 NA 1350 PPM 201 SB 9 PPM 201 SC 13 PPM 201 SR 13 PPM 201 V 270 PPM 201 ZR 166 PPM 329 AU 0.89 PPM
772192	110.50	111.00	0.50		21199.49	9610.35	1242.0	CC	107 AG <0.4 PPM 107 CO 31 PPM 107 CU 29 PPM 107 MO 54 PPM 107 NI 113 PPM 107 PB 13 PPM 107 ZN 42 PPM 201 AL 63100 PPM 201 AS 55200 PPM 201 BA 115 PPM 201 BI 5 PPM 201 CA 150 PPM 201 FE 109000.0 PPM 201 K 19000 PPM 201 MG 62800 PPM 201 MN 29 PPM 201 NA 1200 PPM 201 SB 27 PPM 201 SC 14 PPM 201 SR 8 PPM 201 V 286 PPM 201 ZR 125 PPM 329 AU 1.69 PPM
772193	111.00	111.50	0.50		21199.49	9610.07	1241 6	CC	107 AG <0.4 PPM 107 CO 26 PPM 107 CU 45 PPM 107 MO 9 PPM 107 NI 82 PPM 107 PB <1 PPM 107 ZN 35 PPM 201 AL 62100 PPM 201 AS 8280 PPM 201 BA 142 PPM 201 BI 2 PPM 201 CA 200 PPM 201 FE 40900 PPM 201 K 18400 PPM 201 MG 55100 PPM 201 MN 60 PPM 201 NA 1300 PPM 201 SB 4 PPM 201 SC 12 PPM 201 SR 28 PPM 201 V 99 PPM 201 ZR 143 PPM 329 AU 0.67 PPM
772194	111.50	112.00	0.50		21199.48	9609.79	1241.2	CC	107 AG <0.4 PPM 107 CO 13 PPM 107 CU 33 PPM 107 MO 15 PPM 107 NI 31 PPM 107 PB <1 PPM 107 ZN 35 PPM 201 AL 54500 PPM 201 AS 6270 PPM 201 BA 122 PPM 201 BI <1 PPM 201 CA 400 PPM 201 FE 28600 PPM 201 K 20400 PPM 201 MG 45100 PPM 201 MN 38 PPM 201 NA 950 PPM 201 SB 5 PPM 201 SC 7 PPM 201 SR 12 PPM 201 V 59 PPM 201 ZR 159 PPM 329 AU 0.33 PPM
772195	112.00	112.50	0.50		21199.47	9609.51	1240.8	CC	107 AG <0.4 PPM 107 CO 21 PPM 107 CU 43 PPM 107 MO 44 PPM 107 NI 55 PPM 107 PB <1 PPM 107 ZN 27 PPM 201 AL 60700 PPM 201 AS 24200 PPM 201 BA 157 PPM 201 BI 2 PPM 201 CA 300 PPM 201 FE 47800 PPM 201 K 26000 PPM 201 MG 41100 PPM 201 MN 38 PPM 201 NA 1150 PPM 201 SB 8 PPM 201 SC 10 PPM 201 SR 16 PPM 201 V 183 PPM 201 ZR 114 PPM 309 AA 2.93 PPM 309 AB 2.78 PPM 309 AU 2.855 PPM 329 AU 2.67 PPM
772196	112.50	113.00	0.50		21199.47	9609.23	1240.4	CC	107 AG <0.4 PPM 107 CO 9 PPM 107 CU 80 PPM 107 MO 11 PPM 107 NI 24 PPM 107 PB <1 PPM 107 ZN 17 PPM 201 AL 39200 PPM 201 AS 515 PPM 201 BA 102 PPM 201 BI <1 PPM 201 CA 550 PPM 201 FE 18400 PPM 201 K 13500 PPM 201 MG 36400 PPM 201 MN 42 PPM 201 NA 950 PPM 201 SB 1 PPM 201 SC 5 PPM 201 SR 13 PPM 201 V 41 PPM 201 ZR 75 PPM 329 AU 0.29 PPM
772197	113.00	113.50	0.50		21199.46	9608.96	1240.0	CC	107 AG <0.4 PPM 107 CO 18 PPM 107 CU 43 PPM 107 MO 15 PPM 107 NI 45 PPM 107 PB <1 PPM 107 ZN 48 PPM 201 AL 65600 PPM 201 AS 1830 PPM 201 BA 142 PPM 201 BI <1 PPM 201 CA 850 PPM 201 FE 29800 PPM 201 K 23000 PPM 201 MG 61000 PPM 201 MN 41 PPM 201 NA 1250 PPM 201 SB 1 PPM 201 SC 8 PPM 201 SR 18 PPM 201 V 77 PPM 201 ZR 142 PPM 329 AU 1.63 PPM
772198	113.50	114.00	0.50		21199.46	9608.68	1239.6	CC	107 AG <0.4 PPM 107 CO 17 PPM 107 CU 24 PPM 107 MO 37 PPM 107 NI 48 PPM 107 PB 1 PPM 107 ZN 11 PPM 201 AL 65700 PPM 201 AS 19700 PPM 201 BA 153 PPM 201 BI 1 PPM 201 CA 650 PPM 201 FE 41400 PPM 201 K 29200 PPM 201 MG 45100 PPM 201 MN 31 PPM 201 NA 600 PPM 201 SB 7 PPM 201 SC 12 PPM 201 SR 10 PPM 201 V 217 PPM 201 ZR 153 PPM 329 AU 1.09 PPM
772199	114.00	114.50	0.50		21199.45	9608.40	1239.1	CC	107 AG <0.4 PPM 107 CO 29 PPM 107 CU 7 PPM 107 MO 22 PPM 107 NI 73 PPM 107 PB 1 PPM 107 ZN 39 PPM 201 AL 75700 PPM 201 AS 16900 PPM 201 BA 129 PPM 201 BI 2 PPM 201 CA 700 PPM 201 FE 48700 PPM 201 K 20100 PPM 201 MG 86200 PPM 201 MN 42 PPM 201 NA 850 PPM 201 SB 4 PPM 201 SC 12 PPM 201 SR 11 PPM 201 V 185 PPM 201 ZR 125 PPM 329 AU 0.45 PPM
772200	114.50	115.00	0.50		21199.45	9608.12	1238.7	CC	107 AG <0.4 PPM 107 CO 24 PPM 107 CU <1 PPM 107 MO 8 PPM 107 NI 63 PPM 107 PB <1 PPM 107 ZN 51 PPM 201 AL 75300 PPM 201 AS 139 PPM 201 BA 176 PPM 201 BI <1 PPM 201 CA 1050 PPM 201 FE 43500 PPM 201 K 16500 PPM 201 MG 87500 PPM 201 MN 40 PPM 201 NA 700 PPM 201 SB <1 PPM 201 SC 11 PPM 201 SR 8 PPM 201 V 82 PPM 201 ZR 124 PPM 329 AU 0.09 PPM
772201	115.00	115.50	0.50		21199.44	9607.84	1238.3	CC	107 AG <0.4 PPM 107 CO 29 PPM 107 CU 2 PPM 107 MO 7 PPM 107 NI 59 PPM 107 PB <1 PPM 107 ZN 32 PPM 201 AL 75500 PPM 201 AS 74 PPM 201 BA 107 PPM 201 BI 2 PPM 201 CA 1050 PPM 201 FE 38900 PPM 201 K 15600 PPM 201 MG 91900 PPM 201 MN 37 PPM 201 NA 600 PPM 201 SB 1 PPM 201 SC 10 PPM 201 SR 0 PPM 201 V 85 PPM 201 ZR 126 PPM 329 AU 0.15 PPM
772202	115.50	116.00	0.50		21199.43	9607.57	1237.9	CC	107 AG <0.4 PPM 107 CO 36 PPM 107 CU 17 PPM 107 MO 7 PPM 107 NI 70 PPM 107 PB <1 PPM 107 ZN 31 PPM 201 AL 71800 PPM 201 AS 609 PPM 201 BA 46 PPM 201 BI <1 PPM 201 CA 900 PPM 201 FE 38900 PPM 201 K 6000.00 PPM 201 MG 117000.0 PPM 201 MN 39 PPM 201 NA 700 PPM 201 SB <1 PPM 201 SC 8 PPM 201 SR 6 PPM 201 V 68 PPM 201 ZR 114 PPM 329 AU 0.32 PPM

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
772203	116.00	116.50	0.50		21199.43	9607.29	1237.5	CC	
772204	116.50	117.00	0.50		21199.42	9607.01	1237.1	CC	
772205	117.00	117.50	0.50		21199.42	9606.73	1236.6	CC	
772206	117.50	118.00	0.50		21199.41	9606.45	1236.2	CC	
772207	118.00	118.50	0.50		21199.41	9606.17	1235.8	CC	
772208	118.50	119.00	0.50		21199.40	9605.90	1235.4	CC	
772209	119.00	119.50	0.50		21199.40	9605.62	1235.0	CC	
772210	119.50	120.00	0.50		21199.39	9605.34	1234.6	CC	
772211	120.00	120.50	0.50		21199.39	9605.06	1234.2	CC	
772212	120.50	121.00	0.50		21199.38	9604.78	1233.7	CC	
772213	121.00	121.50	0.50		21199.38	9604.51	1233.3	CC	
772214	121.50	122.00	0.50		21199.37	9604.23	1232.9	CC	
772215	122.00	122.50	0.50		21199.37	9603.95	1232.5	CC	
772216	122.50	123.00	0.50		21199.37	9603.67	1232.1	CC	
772217	123.00	123.50	0.50		21199.36	9603.39	1231.7	CC	

772203

107	AG	<0.4	PPM	107	CO	82	PPM	107	CU	19	PPM	107	MO	29	PPM	107	NI	107	PPM	107	PB	12	PPM
107	ZN	33	PPM	201	AL	84600	PPM	201	AS	10300	PPM	201	BA	156	PPM	201	BI	6	PPM	201	CA	650	PPM
201	FE	74900	PPM	201	K	23700	PPM	201	MG	94700	PPM	201	MN	41	PPM	201	NA	800	PPM	201	SB	5	PPM
201	SC	13	PPM	201	SR	27	PPM	201	V	268	PPM	201	ZR	133	PPM	329	AU	1.02	PPM				

772204

107	AG	<0.4	PPM	107	CO	77	PPM	107	CU	36	PPM	107	MO	52	PPM	107	NI	137	PPM	107	PB	12	PPM
107	ZN	30	PPM	201	AL	98600	PPM	201	AS	900	PPM	201	BA	279	PPM	201	BI	7	PPM	201	CA	600	PPM
201	FE	89100	PPM	201	K	44700	PPM	201	MG	61400	PPM	201	MN	39	PPM	201	NA	950	PPM	201	SB	5	PPM
201	SC	18	PPM	201	SR	20	PPM	201	V	438	PPM	201	ZR	140	PPM	329	AU	0.75	PPM				

772205

107	AG	<0.4	PPM	107	CO	43	PPM	107	CU	75	PPM	107	MO	61	PPM	107	NI	85	PPM	107	PB	13	PPM
107	ZN	56	PPM	201	AL	65900	PPM	201	AS	7550	PPM	201	BA	133	PPM	201	BI	2	PPM	201	CA	1700	PPM
201	FE	54400	PPM	201	K	21900	PPM	201	MG	52800	PPM	201	MN	54	PPM	201	NA	1600	PPM	201	SB	4	PPM
201	SC	11	PPM	201	SR	29	PPM	201	V	166	PPM	201	ZR	174	PPM	329	AU	0.66	PPM				

772206

107	AG	<0.4	PPM	107	CO	18	PPM	107	CU	20	PPM	107	MO	26	PPM	107	NI	25	PPM	107	PB	5	PPM
107	ZN	67	PPM	201	AL	40100	PPM	201	AS	8530	PPM	201	BA	76	PPM	201	BI	<1	PPM	201	CA	4200	PPM
201	FE	27900	PPM	201	K	17100	PPM	201	MG	18100	PPM	201	MN	61	PPM	201	NA	1300	PPM	201	SB	3	PPM
201	SC	5	PPM	201	SR	74	PPM	201	V	34	PPM	201	ZR	137	PPM	329	AU	1.90	PPM				

772207

107	AG	<0.4	PPM	107	CO	51	PPM	107	CU	29	PPM	107	MO	30	PPM	107	NI	85	PPM	107	PB	6	PPM
107	ZN	131	PPM	201	AL	48300	PPM	201	AS	6460	PPM	201	BA	90	PPM	201	BI	<1	PPM	201	CA	3300	PPM
201	FE	40800	PPM	201	K	15300	PPM	201	MG	28800	PPM	201	MN	78	PPM	201	NA	1500	PPM	201	SB	3	PPM
201	SC	8	PPM	201	SR	33	PPM	201	V	74	PPM	201	ZR	135	PPM	329	AU	1.01	PPM				

772208

107	AG	<0.4	PPM	107	CO	35	PPM	107	CU	14	PPM	107	MO	24	PPM	107	NI	60	PPM	107	PB	5	PPM
107	ZN	58	PPM	201	AL	52200	PPM	201	AS	1620	PPM	201	BA	134	PPM	201	BI	1	PPM	201	CA	1400	PPM
201	FE	33700	PPM	201	K	24100	PPM	201	MG	25400	PPM	201	MN	43	PPM	201	NA	1050	PPM	201	SB	1	PPM
201	SC	8	PPM	201	SR	8	PPM	201	V	81	PPM	201	ZR	171	PPM	329	AU	0.16	PPM				

772209

107	AG	<0.4	PPM	107	CO	22	PPM	107	CU	48	PPM	107	MO	19	PPM	107	NI	46	PPM	107	PB	5	PPM
107	ZN	29	PPM	201	AL	43300	PPM	201	AS	323	PPM	201	BA	109	PPM	201	BI	<1	PPM	201	CA	950	PPM
201	FE	28200	PPM	201	K	19100	PPM	201	MG	37800	PPM	201	MN	36	PPM	201	NA	900	PPM	201	SB	<1	PPM
201	SC	6	PPM	201	SR	10	PPM	201	V	48	PPM	201	ZR	159	PPM	329	AU	0.07	PPM				

772210

107	AG	<0.4	PPM	107	CO	17	PPM	107	CU	39	PPM	107	MO	29	PPM	107	NI	43	PPM	107	PB	4	PPM
107	ZN	18	PPM	201	AL	50900	PPM	201	AS	144	PPM	201	BA	126	PPM	201	BI	<1	PPM	201	CA	1000	PPM
201	FE	26500	PPM	201	K	19900	PPM	201	MG	39200	PPM	201	MN	36	PPM	201	NA	700	PPM	201	SB	1	PPM
201	SC	8	PPM	201	SR	11	PPM	201	V	61	PPM	201	ZR	206	PPM	329	AU	0.06	PPM				

772211

107	AG	<0.4	PPM	107	CO	36	PPM	107	CU	51	PPM	107	MO	39	PPM	107	NI	91	PPM	107	PB	13	PPM
107	ZN	35	PPM	201	AL	75100	PPM	201	AS	240	PPM	201	BA	225	PPM	201	BI	3	PPM	201	CA	950	PPM
201	FE	55200	PPM	201	K	34500	PPM	201	MG	40400	PPM	201	MN	33	PPM	201	NA	1050	PPM	201	SB	2	PPM
201	SC	13	PPM	201	SR	19	PPM	201	V	159	PPM	201	ZR	201	PPM	329	AU	0.08	PPM				

772212

107	AG	0.5	PPM	107	CO	31	PPM	107	CU	84	PPM	107	MO	34	PPM	107	NI	82	PPM	107	PB	18	PPM
107	ZN	51	PPM	201	AL	62900	PPM	201	AS	849	PPM	201	BA	209	PPM	201	BI	8	PPM	201	CA	700	PPM
201	FE	53000	PPM	201	K	27300	PPM	201	MG	27600	PPM	201	MN	35	PPM	201	NA	1000	PPM	201	SB	4	PPM
201	SC	12	PPM	201	SR	16	PPM	201	V	248	PPM	201	ZR	114	PPM	329	AU	0.10	PPM				

772213

107	AG	1.7	PPM	107	CO	35	PPM	107	CU	690	PPM	107	MO	46	PPM	107	NI	122	PPM	107	PB	11	PPM
107	ZN	122	PPM	201	AL	60300	PPM	201	AS	2030	PPM	201	BA	169	PPM	201	BI	2	PPM	201	CA	1250	PPM
201	FE	50100	PPM	201	K	19100	PPM	201	MG	44900	PPM	201	MN	55	PPM	201	NA	1400	PPM	201	SB	2	PPM
201	SC	9	PPM	201	SR	298	PPM	201	V	113	PPM	201	ZR	174	PPM	309	AA	2.84	PPM	309	AB	2.86	PPM
309	AU	2.85	PPM	329	AU	2.36	PPM																

772214

107	AG	<0.4	PPM	107	CO	17	PPM	107	CU	218	PPM	107	MO	36	PPM	107	NI	62	PPM	107	PB	12	PPM
107	ZN	74	PPM	201	AL	68000	PPM	201	AS	2740	PPM	201	BA	258	PPM	201	BI	<1	PPM	201	CA	650	PPM
201	FE	77300	PPM	201	K	33600	PPM	201	MG	9740	PPM	201	MN	73	PPM	201	NA	1250	PPM	201	SB	2	PPM
201	SC	11	PPM	201	SR	266	PPM	201	V	243	PPM	201	ZR	179	PPM	329	AU	0.04	PPM				

772215

122.0m-126.0m N4 pyritic graph, low-med strain zone, py is dissem & assoc with infrequent *qV, bdl, li, asr, acl, leu, qV is* pitted & vughy, extensive li & he staining from 124.0m
ptygmatic vns restricted to Sgw, mnr folding, mnr ptygmatic
10-30cm Sgw beds

107	AG	<0.4	PPM	107	CO	16	PPM	107	CU	198	PPM	107	MO	60	PPM	107	NI	67	PPM	107	PB	13	PPM
107	ZN	12	PPM	201	AL	79900	PPM	201	AS	820	PPM	201	BA	344	PPM	201	BI	2	PPM	201	CA	300	PPM
201	FE	56400	PPM	201	K	45000	PPM	201	MG	7850	PPM	201	MN	21	PPM	201	NA	1100	PPM	201	SB	2	PPM
201	SC	16	PPM	201	SR	197	PPM	201	V	476	PPM	201	ZR	135	PPM	329	AU	<0.02	PPM				

772216

107	AG	<0.4	PPM	107	CO	14	PPM	107	CU	472	PPM	107	MO	35	PPM	107	NI	63	PPM	107	PB	16	PPM
107	ZN	24	PPM	201	AL	77900	PPM	201	AS	312	PPM	201	BA	315	PPM	201	BI	1	PPM	201	CA	250	PPM
201	FE	42500	PPM	201	K	38100	PPM	201	MG	7550	PPM	201	MN	16	PPM	201	NA	1150	PPM	201	SB	2	PPM
201	SC	16	PPM	201	SR	91	PPM	201	V	379	PPM	201	ZR	130	PPM	329	AU	<0.02	PPM				

772217

107	AG	<0.4	PPM	107	CO	13	PPM	107	CU	405	PPM	107	MO	57	PPM	107	NI	65	PPM	107	PB	14	PPM
107	ZN	58	PPM	201	AL	72400	PPM	201	AS	166	PPM	201	BA	324	PPM	201	BI	1	PPM	201	CA	250	PPM
201	FE	41000	PPM	201	K	39400	PPM	201	MG	7340	PPM	201	MN	15	PPM	201	NA	1200	PPM	201	SB	1	PPM
201	SC	15	PPM	201	SR	65	PPM	201	V	456	PPM	201	ZR	141	PPM	329	AU	<0.02	PPM				

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
772218	123.50	124.00	0.50		21199.36	9603.12	1231.2	CC	
									107 AG <0.4 PPM 107 CO 16 PPM 107 CU 338 PPM 107 MO 55 PPM 107 NI 62 PPM 107 PB 23 PPM
									107 ZN 17 PPM 201 AL 69600 PPM 201 AS 201 PPM 201 BA 335 PPM 201 BI <1 PPM 201 CA 250 PPM
									201 FE 39600 PPM 201 K 43700 PPM 201 MG 6560 PPM 201 MN 16 PPM 201 NA 1000 PPM 201 SB 2 PPM
									201 SC 15 PPM 201 SR 97 PPM 201 V 455 PPM 201 ZR 124 PPM 329 AU 0.02 PPM
772219	124.00	124.50	0.50		21199.35	9602.84	1230.8	CC	
									107 AG <0.4 PPM 107 CO 13 PPM 107 CU 360 PPM 107 MO 18 PPM 107 NI 29 PPM 107 PB 14 PPM
									107 ZN 2 PPM 201 AL 87100 PPM 201 AS 2220 PPM 201 BA 191 PPM 201 BI <1 PPM 201 CA 700 PPM
									201 FE 22800 PPM 201 K 31000 PPM 201 MG 3920 PPM 201 MN 15 PPM 201 NA 1750 PPM 201 SB 2 PPM
									201 SC 12 PPM 201 SR 1480 PPM 201 V 225 PPM 201 ZR 132 PPM 329 AU 0.03 PPM
772220	124.50	125.00	0.50		21199.35	9602.56	1230.4	CC	
									107 AG <0.4 PPM 107 CO 15 PPM 107 CU 252 PPM 107 MO 22 PPM 107 NI 37 PPM 107 PB 17 PPM
									107 ZN 2 PPM 201 AL 83400 PPM 201 AS 2190 PPM 201 BA 188 PPM 201 BI <1 PPM 201 CA 650 PPM
									201 FE 22500 PPM 201 K 30500 PPM 201 MG 3790 PPM 201 MN <15 PPM 201 NA 1700 PPM 201 SB 1 PPM
									201 SC 11 PPM 201 SR 1310 PPM 201 V 232 PPM 201 ZR 129 PPM 329 AU 0.02 PPM
772221	*125.00*	*125.50*	*0.50*		21199.35	9602.28	1230.0	CC	
									107 AG <0.4 PPM 107 CO 11 PPM 107 CU 293 PPM 107 MO 23 PPM 107 NI 28 PPM 107 PB 17 PPM
									107 ZN <1 PPM 201 AL 67000 PPM 201 AS 1730 PPM 201 BA 178 PPM 201 BI <1 PPM 201 CA 500 PPM
									201 FE 24600 PPM 201 K 28500 PPM 201 MG 3430 PPM 201 MN <15 PPM 201 NA 1450 PPM 201 SB 2 PPM
									201 SC 9 PPM 201 SR 806 PPM 201 V 230 PPM 201 ZR 126 PPM 329 AU 0.03 PPM
772222	125.50	126.00	0.50		21199.34	9602.00	1229.6	CC	
									107 AG <0.4 PPM 107 CO 9 PPM 107 CU 320 PPM 107 MO 51 PPM 107 NI 56 PPM 107 PB 18 PPM
									107 ZN 66 PPM 201 AL 83700 PPM 201 AS 747 PPM 201 BA 332 PPM 201 BI 1 PPM 201 CA 250 PPM
									201 FE 56900 PPM 201 K 48200 PPM 201 MG 7180 PPM 201 MN 21 PPM 201 NA 1050 PPM 201 SB 2 PPM
									201 SC 16 PPM 201 SR 158 PPM 201 V 465 PPM 201 ZR 133 PPM 329 AU 0.02 PPM
772223	126.00	126.50	0.50		21199.34	9601.72	1229.2	CC	126.0-133.m Intercalated Ssl & Sgw, li, he, acl, asr, graph, py pitted & vughy qV, py is dissem following qV & also poss SO oxidised & wthrd pits. mgz Sgw, mnr bxx folding (low-med strain zone) well sorted, mature Sgw - poss younging downhole: slump structure at 127 4m discrete Sgw/Ssl contract at 127.6m? mnr folding, bdl-bdm Ssl - deformation more ductile rather than brittle/ductile, v sharp contacts between Ssl & Sgw c.g. 127.4m. Almost appears like an intrusive/deformed contact?? mnr ptygmatic qV, py stringers with he selvedges, younging downhole at 130.5m 30-60cm Sgw beds.
									107 AG <0.4 PPM 107 CO 7 PPM 107 CU 135 PPM 107 MO 38 PPM 107 NI 36 PPM 107 PB 12 PPM
									107 ZN 36 PPM 201 AL 71000 PPM 201 AS 1600 PPM 201 BA 295 PPM 201 BI 1 PPM 201 CA 300 PPM
									201 FE 63200 PPM 201 K 43400 PPM 201 MG 6590 PPM 201 MN 54 PPM 201 NA 800 PPM 201 SB 1 PPM
									201 SC 13 PPM 201 SR 134 PPM 201 V 286 PPM 201 ZR 165 PPM 329 AU <0.02 PPM
772224	126.50	127.00	0.50		21199.33	9601.45	1228.7	CC	
									107 AG <0.4 PPM 107 CO 8 PPM 107 CU 183 PPM 107 MO 17 PPM 107 NI 31 PPM 107 PB 7 PPM
									107 ZN 29 PPM 201 AL 43000 PPM 201 AS 885 PPM 201 BA 170 PPM 201 BI <1 PPM 201 CA 250 PPM
									201 FE 31900 PPM 201 K 25200 PPM 201 MG 3850 PPM 201 MN 44 PPM 201 NA 500 PPM 201 SB <1 PPM
									201 SC 5 PPM 201 SR 42 PPM 201 V 65 PPM 201 ZR 174 PPM 329 AU 0.03 PPM
772225	127.00	127.50	0.50		21199.33	9601.17	1228.3	CC	
									107 AG <0.4 PPM 107 CO 10 PPM 107 CU 247 PPM 107 MO 29 PPM 107 NI 44 PPM 107 PB 7 PPM
									107 ZN 24 PPM 201 AL 80400 PPM 201 AS 829 PPM 201 BA 336 PPM 201 BI 2 PPM 201 CA 500 PPM
									201 FE 39800 PPM 201 K 48000 PPM 201 MG 8140 PPM 201 MN 32 PPM 201 NA 700 PPM 201 SB <1 PPM
									201 SC 14 PPM 201 SR 33 PPM 201 V 258 PPM 201 ZR 161 PPM 329 AU <0.02 PPM
772226	127.50	128.00	0.50		21199.33	9600.89	1227.9	CC	
									107 AG <0.4 PPM 107 CO 15 PPM 107 CU 156 PPM 107 MO 37 PPM 107 NI 68 PPM 107 PB 5 PPM
									107 ZN 12 PPM 201 AL 70900 PPM 201 AS 1890 PPM 201 BA 283 PPM 201 BI <1 PPM 201 CA 650 PPM
									201 FE 52900 PPM 201 K 41700 PPM 201 MG 10300 PPM 201 MN 28 PPM 201 NA 650 PPM 201 SB 2 PPM
									201 SC 12 PPM 201 SR 14 PPM 201 V 283 PPM 201 ZR 150 PPM 329 AU <0.02 PPM
772227	128.00	128.50	0.50		21199.32	9600.61	1227.5	CC	
									107 AG <0.4 PPM 107 CO 20 PPM 107 CU 287 PPM 107 MO 70 PPM 107 NI 78 PPM 107 PB 10 PPM
									107 ZN 21 PPM 201 AL 55400 PPM 201 AS 1650 PPM 201 BA 224 PPM 201 BI 2 PPM 201 CA 400 PPM
									201 FE 56900 PPM 201 K 32400 PPM 201 MG 9510 PPM 201 MN 35 PPM 201 NA 550 PPM 201 SB <1 PPM
									201 SC 10 PPM 201 SR 18 PPM 201 V 271 PPM 201 ZR 97 PPM 329 AU <0.02 PPM
772228	128.50	129.00	0.50		21199.32	9600.33	1227.1	CC	
									107 AG <0.4 PPM 107 CO 15 PPM 107 CU 299 PPM 107 MO 42 PPM 107 NI 67 PPM 107 PB 6 PPM
									107 ZN 43 PPM 201 AL 70800 PPM 201 AS 4730 PPM 201 BA 217 PPM 201 BI <1 PPM 201 CA 650 PPM
									201 FE 58000 PPM 201 K 35600 PPM 201 MG 19600 PPM 201 MN 37 PPM 201 NA 650 PPM 201 SB 2 PPM
									201 SC 11 PPM 201 SR 9 PPM 201 V 219 PPM 201 ZR 133 PPM 329 AU 0.06 PPM
772229	129.00	129.50	0.50		21199.32	9600.06	1226.7	CC	
									107 AG <0.4 PPM 107 CO 12 PPM 107 CU 208 PPM 107 MO 26 PPM 107 NI 58 PPM 107 PB 7 PPM
									107 ZN 41 PPM 201 AL 47300 PPM 201 AS 4420 PPM 201 BA 115 PPM 201 BI <1 PPM 201 CA 800 PPM
									201 FE 44300 PPM 201 K 19000 PPM 201 MG 19900 PPM 201 MN 50 PPM 201 NA 1100 PPM 201 SB 2 PPM
									201 SC 6 PPM 201 SR 23 PPM 201 V 98 PPM 201 ZR 108 PPM 329 AU 0.08 PPM
772230	*129.50*	*130.00*	*0.50*		21199.31	9599.78	1226.3	CC	
									107 AG <0.4 PPM 107 CO 16 PPM 107 CU 132 PPM 107 MO 40 PPM 107 NI 60 PPM 107 PB 7 PPM
									107 ZN 34 PPM 201 AL 70700 PPM 201 AS 3980 PPM 201 BA 270 PPM 201 BI <1 PPM 201 CA 950 PPM
									201 FE 70000 PPM 201 K 40700 PPM 201 MG 9040 PPM 201 MN 38 PPM 201 NA 700 PPM 201 SB 2 PPM
									201 SC 11 PPM 201 SR 11 PPM 201 V 196 PPM 201 ZR 162 PPM 329 AU 0.03 PPM
772231	130.00	130.50	0.50		21199.31	9599.50	1225.8	CC	
									107 AG <0.4 PPM 107 CO 15 PPM 107 CU 333 PPM 107 MO 42 PPM 107 NI 75 PPM 107 PB 9 PPM
									107 ZN 34 PPM 201 AL 62400 PPM 201 AS 2580 PPM 201 BA 222 PPM 201 BI <1 PPM 201 CA 600 PPM
									201 FE 85000 PPM 201 K 33100 PPM 201 MG 8610 PPM 201 MN 37 PPM 201 NA 550 PPM 201 SB 2 PPM
									201 SC 10 PPM 201 SR 11 PPM 201 V 247 PPM 201 ZR 115 PPM 329 AU 0.03 PPM

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
772232	130.50	131.00	0.50		21199.31	9599.22	1225.4	CC	107 AG <0.4 PPM 107 CO 28 PPM 107 CU 199 PPM 107 MO 54 PPM 107 NI 94 PPM 107 PB 14 PPM 107 ZN 23 PPM 201 AL 68300 PPM 201 AS 25100 PPM 201 BA 260 PPM 201 BI 2 PPM 201 CA 650 PPM 201 FE 85500 PPM 201 K 40000 PPM 201 MG 9890 PPM 201 MN 29 PPM 201 NA 500 PPM 201 SB 6 PPM 201 SC 11 PPM 201 SR 11 PPM 201 V 260 PPM 201 ZR 141 PPM 329 AU 0.71 PPM
772233	131.00	131.50	0.50		21199.30	9598.94	1225.0	CC	107 AG <0.4 PPM 107 CO 13 PPM 107 CU 81 PPM 107 MO 48 PPM 107 NI 57 PPM 107 PB 11 PPM 107 ZN 41 PPM 201 AL 57300 PPM 201 AS 5480 PPM 201 BA 155 PPM 201 BI 1 PPM 201 CA 1000 PPM 201 FE 87300 PPM 201 K 26900 PPM 201 MG 22700 PPM 201 MN 40 PPM 201 NA 750 PPM 201 SB 4 PPM 201 SC 9 PPM 201 SR 10 PPM 201 V 181 PPM 201 ZR 136 PPM 329 AU 0.19 PPM
772234	131.50	132.00	0.50		21199.30	9598.67	1224.6	CC	107 AG <0.4 PPM 107 CO 24 PPM 107 CU 328 PPM 107 MO 53 PPM 107 NI 87 PPM 107 PB 11 PPM 107 ZN 52 PPM 201 AL 71800 PPM 201 AS 2760 PPM 201 BA 262 PPM 201 BI 1 PPM 201 CA 650 PPM 201 FE 91600 PPM 201 K 40300 PPM 201 MG 13900 PPM 201 MN 31 PPM 201 NA 600 PPM 201 SB 2 PPM 201 SC 12 PPM 201 SR 11 PPM 201 V 297 PPM 201 ZR 144 PPM 329 AU 0.05 PPM
772235	132.00	132.50	0.50		21199.29	9598.39	1224.2	CC	107 AG <0.4 PPM 107 CO 25 PPM 107 CU 544 PPM 107 MO 64 PPM 107 NI 107 PPM 107 PB 20 PPM 107 ZN 36 PPM 201 AL 65100 PPM 201 AS 3050 PPM 201 BA 228 PPM 201 BI 3 PPM 201 CA 500 PPM 201 FE 102000.0 PPM 201 K 34600 PPM 201 MG 18200 PPM 201 MN 27 PPM 201 NA 600 PPM 201 SB 3 PPM 201 SC 11 PPM 201 SR 20 PPM 201 V 293 PPM 201 ZR 132 PPM 329 AU 0.04 PPM
772236	132.50	133.00	0.50		21199.29	9598.11	1223.8	CC	107 AG <0.4 PPM 107 CO 35 PPM 107 CU 354 PPM 107 MO 50 PPM 107 NI 93 PPM 107 PB 21 PPM 107 ZN 31 PPM 201 AL 71700 PPM 201 AS 6760 PPM 201 BA 260 PPM 201 BI 2 PPM 201 CA 550 PPM 201 FE 87000 PPM 201 K 41200 PPM 201 MG 12100 PPM 201 MN 27 PPM 201 NA 650 PPM 201 SB 4 PPM 201 SC 11 PPM 201 SR 11 PPM 201 V 277 PPM 201 ZR 151 PPM 329 AU 0.09 PPM
772237	133.00	133.50	0.50		21199.29	9597.83	1223.3	CC	133.0-139.5m A3, med-high strain zone, li, he, asr, acl, py, mnr graph, intercolated Ssl & Sgw, bxx extremely pitted & vughy in places Py dissem & also following SO & qV, dextral shring of 107 AG 0.4 PPM 107 CO 30 PPM 107 CU 322 PPM 107 MO 83 PPM 107 NI 77 PPM 107 PB 21 PPM 107 ZN 44 PPM 201 AL 62400 PPM 201 AS 17700 PPM 201 BA 165 PPM 201 BI 2 PPM 201 CA 450 PPM 201 FE 103000.0 PPM 201 K 29800 PPM 201 MG 8930 PPM 201 MN 34 PPM 201 NA 1000 PPM 201 SB 14 PPM 201 SC 10 PPM 201 SR 13 PPM 201 V 242 PPM 201 ZR 138 PPM 309 AA 5.87 PPM 309 AB 6.49 PPM 309 AU 6.18 PPM 329 AU 5.86 PPM
772238	133.50	134.00	0.50		21199.28	9597.55	1222.9	CC	qV (135.4m) Sgw = qz rich mature mgz sst, well sorted, oxidised pits & vughs follow SO, highly fract, 5-30cm al between Ssl & Sgw 136-139m = Sgw, Sgw & Ssl occur as discrete units with little or no grading. 139-140m = pyrite rich Ssl & qV, li, & he vns, mnr albite alt 107 AG 0.6 PPM 107 CO 21 PPM 107 CU 405 PPM 107 MO 108 PPM 107 NI 53 PPM 107 PB 19 PPM 107 ZN 103 PPM 201 AL 59300 PPM 201 AS 23800 PPM 201 BA 141 PPM 201 BI 2 PPM 201 CA 1500 PPM 201 FE 109000.0 PPM 201 K 25700 PPM 201 MG 5510 PPM 201 MN 41 PPM 201 NA 1850 PPM 201 SB 19 PPM 201 SC 10 PPM 201 SR 20 PPM 201 V 183 PPM 201 ZR 178 PPM 309 AA 7.88 PPM 309 AB 8.13 PPM 309 AU 8.005 PPM 329 AU 6.87 PPM
772239	134.00	134.50	0.50		21199.28	9597.27	1222.5	CC	107 AG 0.7 PPM 107 CO 19 PPM 107 CU 164 PPM 107 MO 108 PPM 107 NI 51 PPM 107 PB 16 PPM 107 ZN 64 PPM 201 AL 58000 PPM 201 AS 38100 PPM 201 BA 191 PPM 201 BI 3 PPM 201 CA 700 PPM 201 FE 113000.0 PPM 201 K 29400 PPM 201 MG 7020 PPM 201 MN 41 PPM 201 NA 1350 PPM 201 SB 20 PPM 201 SC 9 PPM 201 SR 16 PPM 201 V 146 PPM 201 ZR 205 PPM 309 AA 3.09 PPM 309 AB 4.14 PPM 309 AU 3.615 PPM 329 AU 5.81 PPM
772240	134.50	135.00	0.50		21199.27	9596.99	1222.1	CC	107 AG 0.4 PPM 107 CO 23 PPM 107 CU 148 PPM 107 MO 52 PPM 107 NI 54 PPM 107 PB 12 PPM 107 ZN 47 PPM 201 AL 97900 PPM 201 AS 35400 PPM 201 BA 384 PPM 201 BI 3 PPM 201 CA 400 PPM 201 FE 74100 PPM 201 K 62900 PPM 201 MG 9050 PPM 201 MN 25 PPM 201 NA 850 PPM 201 SB 8 PPM 201 SC 15 PPM 201 SR 15 PPM 201 V 207 PPM 201 ZR 264 PPM 329 AU 1.79 PPM
772241	135.00	135.50	0.50		21199.27	9596.72	1221.7	CC	107 AG <0.4 PPM 107 CO 18 PPM 107 CU 187 PPM 107 MO 47 PPM 107 NI 54 PPM 107 PB 10 PPM 107 ZN 93 PPM 201 AL 61200 PPM 201 AS 29100 PPM 201 BA 226 PPM 201 BI 2 PPM 201 CA 900 PPM 201 FE 57700 PPM 201 K 37000 PPM 201 MG 6020 PPM 201 MN 33 PPM 201 NA 750 PPM 201 SB 7 PPM 201 SC 9 PPM 201 SR 15 PPM 201 V 203 PPM 201 ZR 152 PPM 329 AU 0.60 PPM
772242	135.50	136.00	0.50		21199.27	9596.44	1221.3	CC	107 AG <0.4 PPM 107 CO 15 PPM 107 CU 236 PPM 107 MO 41 PPM 107 NI 40 PPM 107 PB 11 PPM 107 ZN 37 PPM 201 AL 60500 PPM 201 AS 8490 PPM 201 BA 222 PPM 201 BI <1 PPM 201 CA 1350 PPM 201 FE 56300 PPM 201 K 35100 PPM 201 MG 6950 PPM 201 MN 35 PPM 201 NA 750 PPM 201 SB 5 PPM 201 SC 9 PPM 201 SR 15 PPM 201 V 174 PPM 201 ZR 154 PPM 329 AU 0.19 PPM
772243	136.00	136.50	0.50		21199.26	9596.16	1220.9	CC	107 AG <0.4 PPM 107 CO 23 PPM 107 CU 140 PPM 107 MO 31 PPM 107 NI 46 PPM 107 PB 7 PPM 107 ZN 40 PPM 201 AL 51200 PPM 201 AS 9850 PPM 201 BA 156 PPM 201 BI <1 PPM 201 CA 900 PPM 201 FE 42400 PPM 201 K 28500 PPM 201 MG 8140 PPM 201 MN 40 PPM 201 NA 900 PPM 201 SB 4 PPM 201 SC 7 PPM 201 SR 10 PPM 201 V 117 PPM 201 ZR 146 PPM 329 AU 0.97 PPM
772244	136.50	137.00	0.50		21199.26	9595.88	1220.4	CC	107 AG <0.4 PPM 107 CO 34 PPM 107 CU 393 PPM 107 MO 104 PPM 107 NI 84 PPM 107 PB 19 PPM 107 ZN 29 PPM 201 AL 80400 PPM 201 AS 13200 PPM 201 BA 301 PPM 201 BI <1 PPM 201 CA 900 PPM 201 FE 67000 PPM 201 K 49100 PPM 201 MG 9660 PPM 201 MN 27 PPM 201 NA 650 PPM 201 SB 4 PPM 201 SC 14 PPM 201 SR 8 PPM 201 V 319 PPM 201 ZR 169 PPM 329 AU 0.34 PPM
772245	137.00	137.50	0.50		21199.25	9595.60	1220.0	CC	107 AG <0.4 PPM 107 CO 16 PPM 107 CU 198 PPM 107 MO 29 PPM 107 NI 37 PPM 107 PB 9 PPM 107 ZN 21 PPM 201 AL 53300 PPM 201 AS 5830 PPM 201 BA 215 PPM 201 BI <1 PPM 201 CA 900 PPM 201 FE 34600 PPM 201 K 33200 PPM 201 MG 6360 PPM 201 MN 30 PPM 201 NA 500 PPM 201 SB 3 PPM 201 SC 6 PPM 201 SR 9 PPM 201 V 87 PPM 201 ZR 149 PPM 329 AU 0.08 PPM

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
772246	137.50	138.00	0.50		21199.25	9595.32	1219.6	CC	107 AG <0.4 PPM 107 CO 17 PPM 107 CU 174 PPM 107 MO 38 PPM 107 NI 31 PPM 107 PB 12 PPM 107 ZN 24 PPM 201 AL 54300 PPM 201 AS 2960 PPM 201 BA 210 PPM 201 BI <1 PPM 201 CA 1050 PPM 201 FE 35500 PPM 201 K 33400 PPM 201 MG 5320 PPM 201 MN 33 PPM 201 NA 600 PPM 201 SB 3 PPM 201 SC 7 PPM 201 SR 8 PPM 201 V 96 PPM 201 ZR 159 PPM 329 AU 0 12 PPM
772247	138.00	138.50	0.50		21199.24	9595.04	1219.2	CC	107 AG <0.4 PPM 107 CO 7 PPM 107 CU 102 PPM 107 MO 15 PPM 107 NI 17 PPM 107 PB 5 PPM 107 ZN 20 PPM 201 AL 45800 PPM 201 AS 1790 PPM 201 BA 195 PPM 201 BI <1 PPM 201 CA 900 PPM 201 FE 23000 PPM 201 K 29200 PPM 201 MG 4110 PPM 201 MN 25 PPM 201 NA 550 PPM 201 SB 2 PPM 201 SC 5 PPM 201 SR 9 PPM 201 V 42 PPM 201 ZR 140 PPM 329 AU 0.11 PPM
772248	138.50	139.00	0.50		21199.24	9594.76	1218.8	CC	107 AS <0.4 PPM 107 CO 9 PPM 107 CU 127 PPM 107 MO 39 PPM 107 NI 22 PPM 107 PB 9 PPM 107 ZN 38 PPM 201 AL 47900 PPM 201 AS 3160 PPM 201 BA 189 PPM 201 BI 1 PPM 201 CA 950 PPM 201 FE 33400 PPM 201 K 30200 PPM 201 MG 4390 PPM 201 MN 32 PPM 201 NA 650 PPM 201 SB 4 PPM 201 SC 5 PPM 201 SR 5 PPM 201 V 54 PPM 201 ZR 152 PPM 329 AU 0.14 PPM
772249	139.00	139.50	0.50		21199.23	9594.49	1218.4	CC	107 AG <0.4 PPM 107 CO 14 PPM 107 CU 110 PPM 107 MO 98 PPM 107 NI 29 PPM 107 PB 12 PPM 107 ZN 14 PPM 201 AL 51200 PPM 201 AS 6850 PPM 201 BA 220 PPM 201 BI <1 PPM 201 CA 950 PPM 201 FE 56700 PPM 201 K 29600 PPM 201 MG 4050 PPM 201 MN 36 PPM 201 NA 650 PPM 201 SB 5 PPM 201 SC 7 PPM 201 SR 9 PPM 201 V 83 PPM 201 ZR 212 PPM 329 AU 0.25 PPM
772250	139.50	140 00	0.50		21199.23	9594.21	1218.0	CC	139.5-142.5m Predominantly well sorted qz & chl rich Sgw with mnr 10cm thick beds of Ssl. m.g.-c.g. Sgw, mnr lz & he, acl, asr, py, alb, grains are well rounded dissem & aligned py within Ssl, 107 AG <0.4 PPM 107 CO 23 PPM 107 CU 60 PPM 107 MO 19 PPM 107 NI 65 PPM 107 PB 2 PPM 107 ZN 53 PPM 201 AL 77700 PPM 201 AS 3130 PPM 201 BA 172 PPM 201 BI <1 PPM 201 CA 1550 PPM 201 FE 33800 PPM 201 K 26400 PPM 201 MG 10100 PPM 201 MN 34 PPM 201 NA 2800 PPM 201 SB 2 PPM 201 SC 10 PPM 201 SR 13 PPM 201 V 92 PPM 201 ZR 181 PPM 329 AU 0.21 PPM
772251	140.00	140.50	0.50		21199 23	9593.93	1217.5	CC	mnr wthrd pits AG3 colour due to extensive chl (mod to intense acl), becoming finer downhole. 107 AG 0.5 PPM 107 CO 25 PPM 107 CU 42 PPM 107 MO 64 PPM 107 NI 73 PPM 107 PB 13 PPM 107 ZN 56 PPM 201 AL 70700 PPM 201 AS 71900 PPM 201 BA 394 PPM 201 BI 3 PPM 201 CA 1050 PPM 201 FE 82200 PPM 201 K 43600 PPM 201 MG 5640 PPM 201 MN 27 PPM 201 NA 800 PPM 201 SB 12 PPM 201 SC 10 PPM 201 SR 10 PPM 201 V 234 PPM 201 ZR 196 PPM 329 AU 1.31 PPM
772252	140.50	141.00	0.50		21199.22	9593.65	1217.1	CC	107 AG <0.4 PPM 107 CO 17 PPM 107 CU 78 PPM 107 MO 58 PPM 107 NI 38 PPM 107 PB 3 PPM 107 ZN 53 PPM 201 AL 47300 PPM 201 AS 5480 PPM 201 BA 157 PPM 201 BI <1 PPM 201 CA 1050 PPM 201 FE 30700 PPM 201 K 26800 PPM 201 MG 8330 PPM 201 MN 63 PPM 201 NA 1150 PPM 201 SB 3 PPM 201 SC 7 PPM 201 SR 8 PPM 201 V 51 PPM 201 ZR 167 PPM 329 AU 0.17 PPM
772253	141.00	141.50	0.50		21199.22	9593.37	1216.7	CC	107 AG <0.4 PPM 107 CO 20 PPM 107 CU 31 PPM 107 MO 53 PPM 107 NI 22 PPM 107 PB 3 PPM 107 ZN 52 PPM 201 AL 52900 PPM 201 AS 5090 PPM 201 BA 164 PPM 201 BI <1 PPM 201 CA 1200 PPM 201 FE 36800 PPM 201 K 28600 PPM 201 MG 5530 PPM 201 MN 524 PPM 201 NA 850 PPM 201 SB 3 PPM 201 SC 6 PPM 201 SR 7 PPM 201 V 53 PPM 201 ZR 187 PPM 329 AU 0.39 PPM
772254	141.50	142.00	0.50		21199.21	9593.09	1216.3	CC	107 AG <0.4 PPM 107 CO 23 PPM 107 CU 25 PPM 107 MO 71 PPM 107 NI 30 PPM 107 PB 3 PPM 107 ZN 33 PPM 201 AL 50900 PPM 201 AS 6100 PPM 201 BA 135 PPM 201 BI <1 PPM 201 CA 1200 PPM 201 FE 27500 PPM 201 K 26900 PPM 201 MG 4860 PPM 201 MN 431 PPM 201 NA 900 PPM 201 SB 3 PPM 201 SC 5 PPM 201 SR 7 PPM 201 V 51 PPM 201 ZR 185 PPM 329 AU 0.13 PPM
772255	142.00	142.50	0.50		21199.21	9592.81	1215.9	CC	107 AG <0.4 PPM 107 CO 14 PPM 107 CU 24 PPM 107 MO 50 PPM 107 NI 23 PPM 107 PB 3 PPM 107 ZN 18 PPM 201 AL 43900 PPM 201 AS 5860 PPM 201 BA 214 PPM 201 BI <1 PPM 201 CA 1000 PPM 201 FE 17900 PPM 201 K 26400 PPM 201 MG 2720 PPM 201 MN 125 PPM 201 NA 1450 PPM 201 SB 3 PPM 201 SC 5 PPM 201 SR 10 PPM 201 V 44 PPM 201 ZR 168 PPM 329 AU 0.21 PPM
772256	142.50	143.00	0.50		21199.20	9592.53	1215.5	CC	142.5-170.0m AG3, acl, asr, py Ssl & Sag - extensive acl, soapy feel (poss intrusive??) aphanitic, mnr graph, mnr bxx & faulting, dissem py & aligned with S2 & qVm mnr wthrd pits (near qV), fol Sample No. 772257 taken out suspicious sample. AU(329) 7.23 : AA(309) 8.38 : AB(309) 8.26 107 AG <0.4 PPM 107 CO 21 PPM 107 CU 13 PPM 107 MO 46 PPM 107 NI 26 PPM 107 PB 2 PPM 107 ZN 29 PPM 201 AL 36500 PPM 201 AS 9200 PPM 201 BA 163 PPM 201 BI <1 PPM 201 CA 1000 PPM 201 FE 27700 PPM 201 K 23500 PPM 201 MG 2850 PPM 201 MN 311 PPM 201 NA 950 PPM 201 SB 7 PPM 201 SC 4 PPM 201 SR 8 PPM 201 V 44 PPM 201 ZR 127 PPM 329 AU 0.82 PPM
772258	143.00	143.50	0.50		21199.19	9592.25	1215 0	CC	107 AG <0.4 PPM 107 CO 18 PPM 107 CU 5 PPM 107 MO 15 PPM 107 NI 57 PPM 107 PB 1 PPM 107 ZN 23 PPM 201 AL 71200 PPM 201 AS 657 PPM 201 BA 118 PPM 201 BI <1 PPM 201 CA 1250 PPM 201 FE 20700 PPM 201 K 12100 PPM 201 MG 52800 PPM 201 MN 26 PPM 201 NA 15700 PPM 201 SB <1 PPM 201 SC 9 PPM 201 SR 49 PPM 201 V 72 PPM 201 ZR 123 PPM 329 AU 0.92 PPM
772259	143.50	144.00	0.50		21199.19	9591.97	1214.6	CC	107 AG <0.4 PPM 107 CO 20 PPM 107 CU 4 PPM 107 MO 13 PPM 107 NI 57 PPM 107 PB <1 PPM 107 ZN 26 PPM 201 AL 73500 PPM 201 AS 621 PPM 201 BA 126 PPM 201 BI <1 PPM 201 CA 1100 PPM 201 FE 19600 PPM 201 K 13600 PPM 201 MG 60700 PPM 201 MN 21 PPM 201 NA 13200 PPM 201 SB <1 PPM 201 SC 10 PPM 201 SR 36 PPM 201 V 78 PPM 201 ZR 127 PPM 329 AU 0.08 PPM
772260	144.00	144.50	0.50		21199.18	9591.69	1214 2	CC	107 AG <0.4 PPM 107 CO 25 PPM 107 CU 6 PPM 107 MO 14 PPM 107 NI 69 PPM 107 PB <1 PPM 107 ZN 21 PPM 201 AL 62300 PPM 201 AS 146 PPM 201 BA 91 PPM 201 BI <1 PPM 201 CA 1000 PPM 201 FE 17700 PPM 201 K 11300 PPM 201 MG 55000 PPM 201 MN 19 PPM 201 NA 9900 PPM 201 SB 2 PPM 201 SC 8 PPM 201 SR 27 PPM 201 V 64 PPM 201 ZR 106 PPM 329 AU 0.07 PPM

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
772261	144.50	145 00	0.50		21199.18	9591.42	1213.8	CC	
772262	145.00	145.50	0.50		21199.17	9591.14	1213.4	CC	
772263	145.50	146.00	0.50		21199.17	9590.86	1213.0	CC	
772264	146.00	146.50	0.50		21199.16	9590.58	1212.6	CC	
772265	146.50	147.00	0.50		21199 16	9590.30	1212 1	CC	
772266	147.00	147.50	0.50		21199.15	9590.02	1211.7	CC	
772267	147.50	148.00	0.50		21199.14	9589.74	1211.3	CC	
772268	148.00	148.50	0.50		21199.14	9589.46	1210.9	CC	
772269	148.50	149.00	0.50		21199.13	9589.18	1210.5	CC	
772270	149.00	149.50	0.50		21199.13	9588.90	1210.1	CC	
772272	149.50	150.00	0.50		21199.12	9588.62	1209.7	CC	
772273	150.00	150.50	0.50		21199.12	9588.34	1209.2	CC	
772274	150.50	151.00	0.50		21199.11	9588.06	1208.8	CC	
772275	151.00	151.50	0.50		21199.11	9587.78	1208.4	CC	

107	AG	<0.4	PPM	107	CO	22	PPM	107	CU	2	PPM	107	MO	15	PPM	107	NI	61	PPM	107	PB	<1	PPM
107	ZN	18	PPM	201	AL	72900	PPM	201	AS	161	PPM	201	BA	170	PPM	201	BI	<1	PPM	201	CA	1050	PPM
201	FE	22000	PPM	201	K	22300	PPM	201	MG	56300	PPM	201	MN	22	PPM	201	NA	2350	PPM	201	SB	1	PPM
201	SC	11	PPM	201	SR	10	PPM	201	V	87	PPM	201	ZR	126	PPM	329	AU	0.10	PPM				
107	AG	<0.4	PPM	107	CO	16	PPM	107	CU	6	PPM	107	MO	48	PPM	107	NI	51	PPM	107	PB	2	PPM
107	ZN	33	PPM	201	AL	61200	PPM	201	AS	6220	PPM	201	BA	89	PPM	201	BI	<1	PPM	201	CA	1000	PPM
201	FE	32900	PPM	201	K	13600	PPM	201	MG	52200	PPM	201	MN	35	PPM	201	NA	1100	PPM	201	SB	2	PPM
201	SC	9	PPM	201	SR	2	PPM	201	V	74	PPM	201	ZR	114	PPM	309	AA	4.24	PPM	309	AB	4.07	PPM
309	AU	4.155	PPM	329	AU	3.07	PPM																
107	AG	<0.4	PPM	107	CO	30	PPM	107	CU	20	PPM	107	MO	51	PPM	107	NI	74	PPM	107	PB	12	PPM
107	ZN	18	PPM	201	AL	79000	PPM	201	AS	3210	PPM	201	BA	227	PPM	201	BI	1	PPM	201	CA	600	PPM
201	FE	78300	PPM	201	K	34700	PPM	201	MG	39500	PPM	201	MN	22	PPM	201	NA	1050	PPM	201	SB	3	PPM
201	SC	13	PPM	201	SR	14	PPM	201	V	176	PPM	201	ZR	180	PPM	309	AA	2.74	PPM	309	AB	2.58	PPM
309	AU	2.66	PPM	329	AU	2.04	PPM																
107	AG	<0.4	PPM	107	CO	14	PPM	107	CU	7	PPM	107	MO	21	PPM	107	NI	120	PPM	107	PB	2	PPM
107	ZN	39	PPM	201	AL	69000	PPM	201	AS	186	PPM	201	BA	112	PPM	201	BI	<1	PPM	201	CA	1100	PPM
201	FE	50200	PPM	201	K	13400	PPM	201	MG	79400	PPM	201	MN	41	PPM	201	NA	700	PPM	201	SB	1	PPM
201	SC	17	PPM	201	SR	5	PPM	201	V	128	PPM	201	ZR	110	PPM	329	AU	0.66	PPM				
107	AG	<0.4	PPM	107	CO	24	PPM	107	CU	2	PPM	107	MO	12	PPM	107	NI	169	PPM	107	PB	7	PPM
107	ZN	64	PPM	201	AL	80000	PPM	201	AS	60	PPM	201	BA	130	PPM	201	BI	<1	PPM	201	CA	1300	PPM
201	FE	58600	PPM	201	K	13400	PPM	201	MG	101000.0	PPM	201	MN	62	PPM	201	NA	350	PPM	201	SB	<1	PPM
201	SC	23	PPM	201	SR	3	PPM	201	V	166	PPM	201	ZR	101	PPM	329	AU	0.18	PPM				
107	AG	<0.4	PPM	107	CO	18	PPM	107	CU	33	PPM	107	MO	113	PPM	107	NI	61	PPM	107	PB	9	PPM
107	ZN	32	PPM	201	AL	33800	PPM	201	AS	182	PPM	201	BA	28	PPM	201	BI	2	PPM	201	CA	4750	PPM
201	FE	27000	PPM	201	K	2200.00	PPM	201	MG	59200	PPM	201	MN	46	PPM	201	NA	350	PPM	201	SB	1	PPM
201	SC	7	PPM	201	SR	3	PPM	201	V	66	PPM	201	ZR	47	PPM	309	AA	8.32	PPM	309	AB	7.90	PPM
309	AU	8.11	PPM	329	AU	5.42	PPM																
107	AG	<0.4	PPM	107	CO	28	PPM	107	CU	24	PPM	107	MO	95	PPM	107	NI	63	PPM	107	PB	8	PPM
107	ZN	26	PPM	201	AL	44600	PPM	201	AS	179	PPM	201	BA	28	PPM	201	BI	<1	PPM	201	CA	7250	PPM
201	FE	60400	PPM	201	K	6100.00	PPM	201	MG	59000	PPM	201	MN	56	PPM	201	NA	400	PPM	201	SB	3	PPM
201	SC	9	PPM	201	SR	3	PPM	201	V	146	PPM	201	ZR	69	PPM	309	AA	6.46	PPM	309	AB	6 29	PPM
309	AU	6.375	PPM	329	AU	3.85	PPM																
107	AG	<0.4	PPM	107	CO	14	PPM	107	CU	16	PPM	107	MO	51	PPM	107	NI	69	PPM	107	PB	6	PPM
107	ZN	32	PPM	201	AL	40400	PPM	201	AS	83	PPM	201	BA	15	PPM	201	BI	2	PPM	201	CA	950	PPM
201	FE	38000	PPM	201	K	2800.00	PPM	201	MG	60200	PPM	201	MN	84	PPM	201	NA	300	PPM	201	SB	1	PPM
201	SC	10	PPM	201	SR	<1	PPM	201	V	101	PPM	201	ZR	52	PPM	309	AA	1.37	PPM	309	AB	1.50	PPM
309	AU	1.435	PPM	329	AU	0.89	PPM																
107	AG	<0.4	PPM	107	CO	36	PPM	107	CU	19	PPM	107	MO	131	PPM	107	NI	49	PPM	107	PB	9	PPM
107	ZN	15	PPM	201	AL	50900	PPM	201	AS	3360	PPM	201	BA	35	PPM	201	BI	1	PPM	201	CA	1150	PPM
201	FE	91100	PPM	201	K	9400.00	PPM	201	MG	53600	PPM	201	MN	27	PPM	201	NA	900	PPM	201	SB	3	PPM
201	SC	7	PPM	201	SR	<1	PPM	201	V	110	PPM	201	ZR	93	PPM	309	AA	5.49	PPM	309	AB	5.76	PPM
309	AU	5.625	PPM	329	AU	3.59	PPM																
772271 = Std. AU(329) 1.54																							
107	AG	<0.4	PPM	107	CO	24	PPM	107	CU	11	PPM	107	MO	129	PPM	107	NI	88	PPM	107	PB	7	PPM
107	ZN	41	PPM	201	AL	57900	PPM	201	AS	1340	PPM	201	BA	18	PPM	201	BI	<1	PPM	201	CA	1100	PPM
201	FE	81500	PPM	201	K	4500.00	PPM	201	MG	84000	PPM	201	MN	54	PPM	201	NA	450	PPM	201	SB	2	PPM
201	SC	14	PPM	201	SR	<1	PPM	201	V	189	PPM	201	ZR	86	PPM	329	AU	0.84	PPM				
107	AG	<0.4	PPM	107	CO	96	PPM	107	CU	11	PPM	107	MO	<2	PPM	107	NI	162	PPM	107	PB	<1	PPM
107	ZN	86	PPM	201	AL	72500	PPM	201	AS	222	PPM	201	BA	8	PPM	201	BI	<1	PPM	201	CA	1850	PPM
201	FE	82800	PPM	201	K	1800.00	PPM	201	MG	109000.0	PPM	201	MN	107	PPM	201	NA	<50	PPM	201	SB	<1	PPM
201	SC	30	PPM	201	SR	1	PPM	201	V	269	PPM	201	ZR	80	PPM	329	AU	0.10	PPM				
107	AG	<0.4	PPM	107	CO	52	PPM	107	CU	4	PPM	107	MO	2	PPM	107	NI	254	PPM	107	PB	<1	PPM
107	ZN	121	PPM	201	AL	77300	PPM	201	AS	107	PPM	201	BA	<5	PPM	201	BI	<1	PPM	201	CA	2100	PPM
201	FE	97400	PPM	201	K	<500	PPM	201	MG	114000.0	PPM	201	MN	159	PPM	201	NA	200	PPM	201	SB	1	PPM
201	SC	35	PPM	201	SR	2	PPM	201	V	297	PPM	201	ZR	87	PPM	329	AU	0 03	PPM				
107	AG	<0.4	PPM	107	CO	33	PPM	107	CU	2	PPM	107	MO	2	PPM	107	NI	233	PPM	107	PB	<1	PPM
107	ZN	170	PPM	201	AL	77800	PPM	201	AS	62	PPM	201	BA	<5	PPM	201	BI	<1	PPM	201	CA	2200	PPM
201	FE	123000.0	PPM	201	K	<500	PPM	201	MG	86800	PPM	201	MN	193	PPM	201	NA	<50	PPM	201	SB	1	PPM
201	SC	33	PPM	201	SR	1	PPM	201	V	293	PPM	201	ZR	90	PPM	329	AU	0.05	PPM				
107	AG	<0.4	PPM	107	CO	22	PPM	107	CU	8	PPM	107	MO	17	PPM	107	NI	126	PPM	107	PB	<1	PPM
107	ZN	133	PPM	201	AL	74300	PPM	201	AS	45	PPM	201	BA	31	PPM	201	BI	<1	PPM	201	CA	1750	PPM
201	FE	138000.0	PPM	201	K	5100.00	PPM	201	MG	63600	PPM	201	MN	139	PPM	201	NA	<50	PPM	201	SB	1	PPM
201	SC	24	PPM	201	SR	3	PPM	201	V	267	PPM	201	ZR	103	PPM	329	AU	0.02	PPM				

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
772276	151.50	152.00	0.50		21199.10	9587.50	1208.0	CC	107 AG <0.4 PPM 107 CO 57 PPM 107 CU 76 PPM 107 MO 36 PPM 107 NI 89 PPM 107 PB 7 PPM 107 ZN 48 PPM 201 AL 56500 PPM 201 AS 317 PPM 201 BA 127 PPM 201 BI <1 PPM 201 CA 750 PPM 201 FE 125000.0 PPM 201 K 21900 PPM 201 MG 17600 PPM 201 MN 132 PPM 201 NA 500 PPM 201 SB 2 PPM 201 SC 10 PPM 201 SR 4 PPM 201 V 251 PPM 201 ZR 100 PPM 329 AU 0.07 PPM
772277	152.00	152.50	0.50		21199.10	9587.22	1207.6	CC	107 AG <0.4 PPM 107 CO 33 PPM 107 CU 134 PPM 107 MO 35 PPM 107 NI 106 PPM 107 PB 8 PPM 107 ZN 17 PPM 201 AL 63000 PPM 201 AS 83600 PPM 201 BA 203 PPM 201 BI 4 PPM 201 CA 500 PPM 201 FE 132000.0 PPM 201 K 34700 PPM 201 MG 6660 PPM 201 MN 21 PPM 201 NA 350 PPM 201 SB 14 PPM 201 SC 11 PPM 201 SR 5 PPM 201 V 228 PPM 201 ZR 124 PPM 329 AU 0.40 PPM
772278	152.50	153.00	0.50		21199.09	9586.94	1207.2	CC	107 AG <0.4 PPM 107 CO 22 PPM 107 CU 113 PPM 107 MO 19 PPM 107 NI 63 PPM 107 PB 9 PPM 107 ZN 21 PPM 201 AL 60800 PPM 201 AS 5180 PPM 201 BA 181 PPM 201 BI <1 PPM 201 CA 850 PPM 201 FE 74300 PPM 201 K 29800 PPM 201 MG 11800 PPM 201 MN 23 PPM 201 NA 450 PPM 201 SB 3 PPM 201 SC 9 PPM 201 SR 6 PPM 201 V 188 PPM 201 ZR 155 PPM 329 AU 0.14 PPM
772279	153.00	153.50	0.50		21199.09	9586.66	1206.8	CC	107 AG <0.4 PPM 107 CO 23 PPM 107 CU 62 PPM 107 MO 31 PPM 107 NI 83 PPM 107 PB 8 PPM 107 ZN 26 PPM 201 AL 83200 PPM 201 AS 276 PPM 201 BA 149 PPM 201 BI <1 PPM 201 CA 1100 PPM 201 FE 131000.0 PPM 201 K 33400 PPM 201 MG 25500 PPM 201 MN 25 PPM 201 NA 800 PPM 201 SB 2 PPM 201 SC 12 PPM 201 SR 4 PPM 201 V 242 PPM 201 ZR 217 PPM 329 AU 0.03 PPM
772280	153.50	154.00	0.50		21199.08	9586.38	1206.3	CC	107 AG <0.4 PPM 107 CO 55 PPM 107 CU 44 PPM 107 MO 44 PPM 107 NI 116 PPM 107 PB 15 PPM 107 ZN 23 PPM 201 AL 58900 PPM 201 AS 166 PPM 201 BA 143 PPM 201 BI 3 PPM 201 CA 750 PPM 201 FE 138000.0 PPM 201 K 24400 PPM 201 MG 21000 PPM 201 MN 18 PPM 201 NA 500 PPM 201 SB 3 PPM 201 SC 10 PPM 201 SR 3 PPM 201 V 235 PPM 201 ZR 120 PPM 329 AU <0.02 PPM
772281	154.00	154.50	0.50		21199.08	9586.10	1205.9	CC	107 AG <0.4 PPM 107 CO 51 PPM 107 CU 37 PPM 107 MO 24 PPM 107 NI 99 PPM 107 PB 15 PPM 107 ZN 24 PPM 201 AL 79900 PPM 201 AS 1740 PPM 201 BA 184 PPM 201 BI 1 PPM 201 CA 500 PPM 201 FE 107000.0 PPM 201 K 37600 PPM 201 MG 19200 PPM 201 MN 39 PPM 201 NA 550 PPM 201 SB 2 PPM 201 SC 11 PPM 201 SR 4 PPM 201 V 168 PPM 201 ZR 188 PPM 329 AU 0.19 PPM
772282	154.50	155.00	0.50		21199.07	9585.82	1205.5	CC	107 AG <0.4 PPM 107 CO 32 PPM 107 CU 45 PPM 107 MO 19 PPM 107 NI 112 PPM 107 PB 29 PPM 107 ZN 47 PPM 201 AL 71500 PPM 201 AS 712 PPM 201 BA 124 PPM 201 BI <1 PPM 201 CA 450 PPM 201 FE 132000.0 PPM 201 K 31800 PPM 201 MG 17200 PPM 201 MN 22 PPM 201 NA 600 PPM 201 SB 2 PPM 201 SC 9 PPM 201 SR 1 PPM 201 V 137 PPM 201 ZR 130 PPM 329 AU 0.10 PPM
772283	155.00	155.50	0.50		21199.07	9585.55	1205.1	CC	107 AG <0.4 PPM 107 CO 23 PPM 107 CU 41 PPM 107 MO 33 PPM 107 NI 133 PPM 107 PB 10 PPM 107 ZN 15 PPM 201 AL 62700 PPM 201 AS 95 PPM 201 BA 137 PPM 201 BI <1 PPM 201 CA 550 PPM 201 FE 150000.0 PPM 201 K 29300 PPM 201 MG 16000 PPM 201 MN 17 PPM 201 NA 500 PPM 201 SB 3 PPM 201 SC 11 PPM 201 SR 8 PPM 201 V 216 PPM 201 ZR 147 PPM 329 AU <0.02 PPM
772284	155.50	156.00	0.50		21199.06	9585.27	1204.7	CC	107 AG <0.4 PPM 107 CO 33 PPM 107 CU 38 PPM 107 MO 28 PPM 107 NI 127 PPM 107 PB 14 PPM 107 ZN 20 PPM 201 AL 64300 PPM 201 AS 116 PPM 201 BA 141 PPM 201 BI <1 PPM 201 CA 500 PPM 201 FE 145000.0 PPM 201 K 28600 PPM 201 MG 15700 PPM 201 MN 20 PPM 201 NA 500 PPM 201 SB 2 PPM 201 SC 12 PPM 201 SR 2 PPM 201 V 213 PPM 201 ZR 136 PPM 329 AU 0.05 PPM
772285	156.00	156.50	0.50		21199.06	9584.99	1204.3	CC	107 AG <0.4 PPM 107 CO 30 PPM 107 CU 33 PPM 107 MO 26 PPM 107 NI 104 PPM 107 PB 9 PPM 107 ZN 25 PPM 201 AL 63700 PPM 201 AS 115 PPM 201 BA 122 PPM 201 BI 2 PPM 201 CA 500 PPM 201 FE 166000.0 PPM 201 K 24100 PPM 201 MG 16500 PPM 201 MN 22 PPM 201 NA 400 PPM 201 SB 2 PPM 201 SC 11 PPM 201 SR 3 PPM 201 V 198 PPM 201 ZR 129 PPM 329 AU <0.02 PPM
772286	156.50	157.00	0.50		21199.05	9584.71	1203.9	CC	107 AG <0.4 PPM 107 CO 38 PPM 107 CU 35 PPM 107 MO 24 PPM 107 NI 107 PPM 107 PB 7 PPM 107 ZN 23 PPM 201 AL 60300 PPM 201 AS 171 PPM 201 BA 118 PPM 201 BI 3 PPM 201 CA 550 PPM 201 FE 148000.0 PPM 201 K 23300 PPM 201 MG 19700 PPM 201 MN 26 PPM 201 NA 500 PPM 201 SB 3 PPM 201 SC 11 PPM 201 SR 2 PPM 201 V 193 PPM 201 ZR 121 PPM 329 AU 0.02 PPM
772287	157.00	157.50	0.50		21199.05	9584.43	1203.4	CC	107 AG <0.4 PPM 107 CO 24 PPM 107 CU 26 PPM 107 MO 26 PPM 107 NI 122 PPM 107 PB 8 PPM 107 ZN 18 PPM 201 AL 57000 PPM 201 AS 198 PPM 201 BA 133 PPM 201 BI 4 PPM 201 CA 500 PPM 201 FE 157000.0 PPM 201 K 24800 PPM 201 MG 12200 PPM 201 MN 22 PPM 201 NA 350 PPM 201 SB <1 PPM 201 SC 10 PPM 201 SR 5 PPM 201 V 204 PPM 201 ZR 109 PPM 329 AU <0.02 PPM
772288	157.50	158.00	0.50		21199.04	9584.15	1203.0	CC	107 AG <0.4 PPM 107 CO 27 PPM 107 CU 32 PPM 107 MO 24 PPM 107 NI 112 PPM 107 PB 22 PPM 107 ZN 33 PPM 201 AL 62900 PPM 201 AS 295 PPM 201 BA 128 PPM 201 BI 8 PPM 201 CA 550 PPM 201 FE 160000.0 PPM 201 K 22500 PPM 201 MG 18000 PPM 201 MN 27 PPM 201 NA 450 PPM 201 SB 3 PPM 201 SC 11 PPM 201 SR 3 PPM 201 V 194 PPM 201 ZR 118 PPM 329 AU 0.02 PPM
772289	158.00	158.50	0.50		21199.04	9583.87	1202.6	CC	107 AG <0.4 PPM 107 CO 11 PPM 107 CU 7 PPM 107 MO 8 PPM 107 NI 84 PPM 107 PB 8 PPM 107 ZN 70 PPM 201 AL 66200 PPM 201 AS 103 PPM 201 BA 95 PPM 201 BI <1 PPM 201 CA 2500 PPM 201 FE 111000.0 PPM 201 K 12000 PPM 201 MG 54600 PPM 201 MN 64 PPM 201 NA 250 PPM 201 SB 2 PPM 201 SC 15 PPM 201 SR 7 PPM 201 V 206 PPM 201 ZR 111 PPM 329 AU 0.93 PPM
772290	158.50	159.00	0.50		21199.03	9583.59	1202.2	CC	107 AG <0.4 PPM 107 CO 5 PPM 107 CU 2 PPM 107 MO <2 PPM 107 NI 61 PPM 107 PB 1 PPM 107 ZN 85 PPM 201 AL 75300 PPM 201 AS 18 PPM 201 BA 96 PPM 201 BI <1 PPM 201 CA 3300 PPM 201 FE 77500 PPM 201 K 10500 PPM 201 MG 79800 PPM 201 MN 76 PPM 201 NA 200 PPM 201 SB 1 PPM 201 SC 21 PPM 201 SR 9 PPM 201 V 190 PPM 201 ZR 125 PPM 329 AU 0.21 PPM
772291	159.00	159.50	0.50		21199.03	9583.31	1201.8	CC	107 AG <0.4 PPM 107 CO 14 PPM 107 CU 10 PPM 107 MO 7 PPM 107 NI 63 PPM 107 PB 8 PPM 107 ZN 172 PPM 201 AL 72200 PPM 201 AS 227 PPM 201 BA 129 PPM 201 BI <1 PPM 201 CA 3000 PPM 201 FE 107000.0 PPM 201 K 15900 PPM 201 MG 49700 PPM 201 MN 94 PPM 201 NA 400 PPM 201 SB 2 PPM 201 SC 17 PPM 201 SR 8 PPM 201 V 194 PPM 201 ZR 129 PPM 309 AA 4.37 PPM 309 AB 3.55 PPM 309 AU 3.96 PPM 329 AU 2.32 PPM

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
772292	159.50	160.00	0.50		21199 03	9583.03	1201.4	CC	107 AG <0.4 PPM 107 CO 25 PPM 107 CU 14 PPM 107 MO 11 PPM 107 NI 86 PPM 107 PB 9 PPM 107 ZN 104 PPM 201 AL 69800 PPM 201 AS 154 PPM 201 BA 113 PPM 201 BI <1 PPM 201 CA 1300 PPM 201 FE 134000.0 PPM 201 K 18500 PPM 201 MG 40900 PPM 201 MN 215 PPM 201 NA 400 PPM 201 SB 2 PPM 201 SC 13 PPM 201 SR <1 PPM 201 V 149 PPM 201 ZR 142 PPM 329 AU 0.40 PPM
772293	160.00	160.50	0 50		21199.02	9582 75	1201.0	CC	107 AG <0.4 PPM 107 CO 32 PPM 107 CU 55 PPM 107 MO 14 PPM 107 NI 76 PPM 107 PB 16 PPM 107 ZN 23 PPM 201 AL 91500 PPM 201 AS 1260 PPM 201 BA 212 PPM 201 BI 2 PPM 201 CA 650 PPM 201 FE 126000.0 PPM 201 K 40300 PPM 201 MG 16800 PPM 201 MN 37 PPM 201 NA 550 PPM 201 SB 2 PPM 201 SC 15 PPM 201 SR 4 PPM 201 V 149 PPM 201 ZR 205 PPM 329 AU 0.14 PPM
772294	160.50	161.00	0.50		21199.02	9582.47	1200.5	CC	107 AG <0.4 PPM 107 CO 14 PPM 107 CU 29 PPM 107 MO 120 PPM 107 NI 92 PPM 107 PB 25 PPM 107 ZN 25 PPM 201 AL 68000 PPM 201 AS 135 PPM 201 BA 115 PPM 201 BI 2 PPM 201 CA 700 PPM 201 FE 155000.0 PPM 201 K 25100 PPM 201 MG 14900 PPM 201 MN 23 PPM 201 NA 450 PPM 201 SB <1 PPM 201 SC 11 PPM 201 SR <1 PPM 201 V 177 PPM 201 ZR 145 PPM 329 AU <0 02 PPM
772295	161.00	161.50	0.50		21199.01	9582.19	1200.1	CC	107 AG <0.4 PPM 107 CO 18 PPM 107 CU 38 PPM 107 MO 149 PPM 107 NI 63 PPM 107 PB 5 PPM 107 ZN 23 PPM 201 AL 49400 PPM 201 AS 114 PPM 201 BA 84 PPM 201 BI <1 PPM 201 CA 600 PPM 201 FE 117000.0 PPM 201 K 13300 PPM 201 MG 21300 PPM 201 MN 36 PPM 201 NA 550 PPM 201 SB <1 PPM 201 SC 10 PPM 201 SR 5 PPM 201 V 218 PPM 201 ZR 99 PPM 329 AU 0.07 PPM
772296	161.50	162.00	0 50		21199.01	9581 91	1199.7	CC	107 AG <0.4 PPM 107 CO 18 PPM 107 CU 22 PPM 107 MO 24 PPM 107 NI 84 PPM 107 PB 11 PPM 107 ZN 49 PPM 201 AL 71900 PPM 201 AS 139 PPM 201 BA 105 PPM 201 BI <1 PPM 201 CA 750 PPM 201 FE 81200 PPM 201 K 22300 PPM 201 MG 42700 PPM 201 MN 82 PPM 201 NA 1100 PPM 201 SB <1 PPM 201 SC 13 PPM 201 SR 2 PPM 201 V 253 PPM 201 ZR 138 PPM 329 AU 0.07 PPM
772297	162.00	162.50	0.50		21199.01	9581.63	1199.3	CC	107 AG <0.4 PPM 107 CO 33 PPM 107 CU 5 PPM 107 MO <2 PPM 107 NI 209 PPM 107 PB <1 PPM 107 ZN 96 PPM 201 AL 71900 PPM 201 AS 68 PPM 201 BA 8 PPM 201 BI <1 PPM 201 CA 1700 PPM 201 FE 75800 PPM 201 K 1200.00 PPM 201 MG 120000.0 PPM 201 MN 71 PPM 201 NA <50 PPM 201 SB <1 PPM 201 SC 30 PPM 201 SR <1 PPM 201 V 280 PPM 201 ZR 86 PPM 329 AU 0.09 PPM
772298	162.50	163.00	0.50		21199.00	9581.35	1198.9	CC	107 AG <0.4 PPM 107 CO 38 PPM 107 CU 25 PPM 107 MO <2 PPM 107 NI 211 PPM 107 PB 2 PPM 107 ZN 92 PPM 201 AL 69800 PPM 201 AS 46 PPM 201 BA <5 PPM 201 BI <1 PPM 201 CA 1650 PPM 201 FE 85900 PPM 201 K <500 PPM 201 MG 107000.0 PPM 201 MN 116 PPM 201 NA <50 PPM 201 SB <1 PPM 201 SC 28 PPM 201 SR 1 PPM 201 V 254 PPM 201 ZR 70 PPM 329 AU 0.12 PPM
772299	163.00	163.50	0.50		21199.00	9581.07	1198.5	CC	107 AG <0.4 PPM 107 CO 93 PPM 107 CU 35 PPM 107 MO <2 PPM 107 NI 212 PPM 107 PB <1 PPM 107 ZN 89 PPM 201 AL 68400 PPM 201 AS 119 PPM 201 BA <5 PPM 201 BI <1 PPM 201 CA 1700 PPM 201 FE 79000 PPM 201 K 800.00 PPM 201 MG 115000.0 PPM 201 MN 97 PPM 201 NA 200 PPM 201 SB <1 PPM 201 SC 29 PPM 201 SR <1 PPM 201 V 253 PPM 201 ZR 79 PPM 329 AU 0.15 PPM
772300	163 50	164.00	0.50		21198.99	9580.79	1198.1	CC	107 AG <0.4 PPM 107 CO 66 PPM 107 CU 32 PPM 107 MO <2 PPM 107 NI 178 PPM 107 PB <1 PPM 107 ZN 118 PPM 201 AL 74000 PPM 201 AS 62 PPM 201 BA 11 PPM 201 BI <1 PPM 201 CA 1850 PPM 201 FE 83000 PPM 201 K 1900.00 PPM 201 MG 117000.0 PPM 201 MN 94 PPM 201 NA 50 PPM 201 SB 1 PPM 201 SC 32 PPM 201 SR 3 PPM 201 V 289 PPM 201 ZR 86 PPM 329 AU 0.18 PPM
772301	164.00	164.50	0.50		21198.99	9580.51	1197.6	CC	107 AG <0.4 PPM 107 CO 55 PPM 107 CU 45 PPM 107 MO 2 PPM 107 NI 182 PPM 107 PB <1 PPM 107 ZN 100 PPM 201 AL 72200 PPM 201 AS 54 PPM 201 BA 6 PPM 201 BI <1 PPM 201 CA 1900 PPM 201 FE 82100 PPM 201 K 1000.00 PPM 201 MG 120000.0 PPM 201 MN 101 PPM 201 NA <50 PPM 201 SB <1 PPM 201 SC 32 PPM 201 SR <1 PPM 201 V 281 PPM 201 ZR 83 PPM 329 AU 0.19 PPM
772302	164.50	165.00	0.50		21198.99	9580.23	1197.2	CC	107 AG <0.4 PPM 107 CO 28 PPM 107 CU 74 PPM 107 MO <2 PPM 107 NI 157 PPM 107 PB <1 PPM 107 ZN 90 PPM 201 AL 71100 PPM 201 AS 29 PPM 201 BA 10 PPM 201 BI <1 PPM 201 CA 1800 PPM 201 FE 76400 PPM 201 K 1400.00 PPM 201 MG 115000.0 PPM 201 MN 90 PPM 201 NA <50 PPM 201 SB 1 PPM 201 SC 29 PPM 201 SR 3 PPM 201 V 268 PPM 201 ZR 79 PPM 329 AU 0.11 PPM
772303	165.00	165.50	0.50		21198.98	9579.95	1196.8	CC	107 AG <0.4 PPM 107 CO 28 PPM 107 CU 125 PPM 107 MO 15 PPM 107 NI 158 PPM 107 PB 4 PPM 107 ZN 104 PPM 201 AL 64400 PPM 201 AS 16400 PPM 201 BA 19 PPM 201 BI <1 PPM 201 CA 1100 PPM 201 FE 95700 PPM 201 K 2500.00 PPM 201 MG 89800 PPM 201 MN 76 PPM 201 NA 500 PPM 201 SB 4 PPM 201 SC 22 PPM 201 SR 2 PPM 201 V 269 PPM 201 ZR 93 PPM 329 AU 0.17 PPM
772304	165.50	166.00	0 50		21198.98	9579.67	1196.4	CC	107 AG <0.4 PPM 107 CO 18 PPM 107 CU 7 PPM 107 MO 8 PPM 107 NI 124 PPM 107 PB 1 PPM 107 ZN 120 PPM 201 AL 66100 PPM 201 AS 5920 PPM 201 BA 14 PPM 201 BI <1 PPM 201 CA 1350 PPM 201 FE 92700 PPM 201 K 1700.00 PPM 201 MG 92200 PPM 201 MN 135 PPM 201 NA 100 PPM 201 SB 2 PPM 201 SC 23 PPM 201 SR 3 PPM 201 V 273 PPM 201 ZR 77 PPM 329 AU 0.21 PPM
772305	166.00	166.50	0.50		21198.98	9579.39	1196.0	CC	107 AG <0.4 PPM 107 CO 30 PPM 107 CU 22 PPM 107 MO 30 PPM 107 NI 146 PPM 107 PB 9 PPM 107 ZN 29 PPM 201 AL 66000 PPM 201 AS 450 PPM 201 BA 94 PPM 201 BI <1 PPM 201 CA 500 PPM 201 FE 127000.0 PPM 201 K 18400 PPM 201 MG 37600 PPM 201 MN 34 PPM 201 NA 1450 PPM 201 SB 2 PPM 201 SC 12 PPM 201 SR 7 PPM 201 V 291 PPM 201 ZR 138 PPM 329 AU 0.02 PPM
772306	166.50	167.00	0.50		21198.97	9579.12	1195.6	CC	107 AG <0.4 PPM 107 CO 81 PPM 107 CU 47 PPM 107 MO 24 PPM 107 NI 162 PPM 107 PB 16 PPM 107 ZN 18 PPM 201 AL 88100 PPM 201 AS 2260 PPM 201 BA 195 PPM 201 BI <1 PPM 201 CA 400 PPM 201 FE 129000.0 PPM 201 K 40800 PPM 201 MG 21000 PPM 201 MN 39 PPM 201 NA 700 PPM 201 SB 4 PPM 201 SC 16 PPM 201 SR 4 PPM 201 V 445 PPM 201 ZR 185 PPM 329 AU 0.60 PPM
772307	167.00	167.50	0.50		21198.97	9578.84	1195.2	CC	107 AG <0.4 PPM 107 CO 69 PPM 107 CU 222 PPM 107 MO 30 PPM 107 NI 177 PPM 107 PB 16 PPM 107 ZN 10 PPM 201 AL 58100 PPM 201 AS 23300 PPM 201 BA 135 PPM 201 BI <1 PPM 201 CA 250 PPM 201 FE 131000.0 PPM 201 K 28700 PPM 201 MG 11800 PPM 201 MN 24 PPM 201 NA 350 PPM 201 SB 11 PPM 201 SC 12 PPM 201 SR 5 PPM 201 V 378 PPM 201 ZR 114 PPM 309 AA 7.21 PPM 309 AB 7.34 PPM 309 AU 7.275 PPM 329 AU 3.72 PPM

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
772308	167.50	168.00	0.50		21198.97	9578.56	1194.7	CC	
									107 AG <0.4 PPM 107 CO 43 PPM 107 CU 172 PPM 107 MO 33 PPM 107 NI 150 PPM 107 PB 10 PPM
									107 ZN 19 PPM 201 AL 69900 PPM 201 AS 6250 PPM 201 BA 194 PPM 201 BI <1 PPM 201 CA 450 PPM
									201 FE 120000.0 PPM 201 K 36300 PPM 201 MG 9820 PPM 201 MN 18 PPM 201 NA 450 PPM 201 SB 10 PPM
									201 SC 12 PPM 201 SR 7 PPM 201 V 329 PPM 201 ZR 145 PPM 329 AU 0.15 PPM
772309	168.00	168.50	0.50		21198.96	9578.28	1194.3	CC	
									107 AG <0.4 PPM 107 CO 53 PPM 107 CU 43 PPM 107 MO 25 PPM 107 NI 143 PPM 107 PB 6 PPM
									107 ZN 29 PPM 201 AL 61300 PPM 201 AS 527 PPM 201 BA 166 PPM 201 BI 2 PPM 201 CA 550 PPM
									201 FE 136000.0 PPM 201 K 26800 PPM 201 MG 12000 PPM 201 MN 23 PPM 201 NA 400 PPM 201 SB 2 PPM
									201 SC 11 PPM 201 SR 6 PPM 201 V 263 PPM 201 ZR 143 PPM 329 AU <0.02 PPM
772310	168.50	169.00	0.50		21198.96	9578.00	1193.9	CC	
									107 AG <0.4 PPM 107 CO 48 PPM 107 CU 39 PPM 107 MO 33 PPM 107 NI 130 PPM 107 PB 20 PPM
									107 ZN 34 PPM 201 AL 72100 PPM 201 AS 388 PPM 201 BA 216 PPM 201 BI 2 PPM 201 CA 700 PPM
									201 FE 136000.0 PPM 201 K 31000 PPM 201 MG 15800 PPM 201 MN 27 PPM 201 NA 450 PPM 201 SB 2 PPM
									201 SC 13 PPM 201 SR 8 PPM 201 V 326 PPM 201 ZR 157 PPM 329 AU 0.02 PPM
772311	169.00	169.50	0.50		21198.96	9577.72	1193.5	CC	
									107 AG <0.4 PPM 107 CO 33 PPM 107 CU 214 PPM 107 MO 25 PPM 107 NI 133 PPM 107 PB 28 PPM
									107 ZN 23 PPM 201 AL 68000 PPM 201 AS 368 PPM 201 BA 197 PPM 201 BI <1 PPM 201 CA 650 PPM
									201 FE 139000.0 PPM 201 K 30300 PPM 201 MG 11500 PPM 201 MN 24 PPM 201 NA 400 PPM 201 SB 2 PPM
									201 SC 12 PPM 201 SR 8 PPM 201 V 270 PPM 201 ZR 159 PPM 329 AU <0 02 PPM
772312	169.50	170.00	0.50		21198.95	9577 44	1193.1	CC	
									107 AG <0.4 PPM 107 CO 25 PPM 107 CU 224 PPM 107 MO 23 PPM 107 NI 115 PPM 107 PB 28 PPM
									107 ZN 28 PPM 201 AL 69900 PPM 201 AS 219 PPM 201 BA 196 PPM 201 BI <1 PPM 201 CA 600 PPM
									201 FE 136000.0 PPM 201 K 31000 PPM 201 MG 11300 PPM 201 MN 27 PPM 201 NA 400 PPM 201 SB 2 PPM
									201 SC 12 PPM 201 SR 7 PPM 201 V 259 PPM 201 ZR 168 PPM 329 AU <0.02 PPM
772313	170.00	170.80	0.80		21198.95	9577.16	1192.7	CC	E.O.H.
									107 AG <0.4 PPM 107 CO 26 PPM 107 CU 148 PPM 107 MO 22 PPM 107 NI 105 PPM 107 PB 25 PPM
									107 ZN 43 PPM 201 AL 72800 PPM 201 AS 172 PPM 201 BA 164 PPM 201 BI <1 PPM 201 CA 650 PPM
									201 FE 139000.0 PPM 201 K 26900 PPM 201 MG 12800 PPM 201 MN 34 PPM 201 NA 500 PPM 201 SB 2 PPM
									201 SC 13 PPM 201 SR 3 PPM 201 V 235 PPM 201 ZR 171 PPM 329 AU <0.02 PPM

Au Mn V1 Boudinaged quartz-feldspar vein (qz-plg-chl-dol-amp-py)
V2 Early buck qtz vn (qz) + Early buck qtz-felds vn (qz-plg)
S1 A V3 Recryst & deformed buck qtz vn (qz-plg-dol-chl-amp-py)
S2 Po V4 Qtz stockwork (qz-plg-dol-chl-amp-py)
S3 Py V5 Spider vns (qz-plg-dol-chl-amp-py)
S4 opy V6 Carbonate/base metal/shatter network & breccia
S5 gn V7 Chl-py fract fill/late subhedral buck/comb qtz vn/gypsum

O1 Geothite
O2 Hematite
O3 Pyrolusite
O4 Scoridite

A1 Chlorite
A2 Sericite
A3 Quartz
A4 Dolomite
A5 Albite
A6 Leucoxene

TITANIA---Titania (EL2370)---TID025

TYPE : DDH LOCAL EAST : 21199.88 E AMG EAST : 602946.72 E RL . 1335.30 DATE START : 22/04/97 DATE PCORE : 22/04/97 DEPTH PCORE 54.00 TOP AZI : 180.00
NORTH . 9669.65 N NORTH : 7756398.68 N COMP : 22/04/97 CORE : 01/05/97 DEPTH TOTAL : 170 80 TOP DEC : -60.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	VAU LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	S1	S2	S3	S4	A1	A2	A3	A4	A5	A6	Code
	0.00	1.00	PC	M	M		0.00 Oal	fri	gzf	Olt	pis	gzf	RB3, fri, fgz Oal & mnr N4 pis Olt											
	1.00	2.00	RC	M	M		0.00 Oal	fri	gzf				RB3, fri, fgz Oal & mnr N4 pis Olt											
	2.00	3.00	RC	M	M		0.00 Oal	fri	gzf				RB3, fri, fgz Oal & mnr N4 pis Olt											
	3.00	4.00	RC	M	M		0.00 Oal	fri	gzf				OB3-AG3 fri fgz Oal											
	4.00	5.00	RC	M	M		0.00 Oal	fri	gzf				OB3-AG3 fri fgz Oal											
	5.00	6.00	RC	M	M		0.00 Oal	fri	gzf				OB3-AG3 fri fgz Oal											
765239	6.00	7.00	RC	49	0.000		0.00 Oal	fri	gzf				OB3-AG3 fri fgz Oal + mnr gypsum											
765240	7.00	8.00	RC	39.	0 000		0.00 Oal	fri	gzf				AG3, fri, fgz Oal											
765241	8.00	9.00	RC	25.	0 000		0.00 Oal	fri	gzf	Olt	pis	gzf	AG3, fri Oal + mnr N4 pis Olt											
765242	9.00	10.00	RC	24.	0.000		0.00 Oal	fri	gzf	Olt	pis	gzf	AG4, fri Oal + mnr N4 pis Olt											
765243	10 00	11.00	RC	36.	0.000		0.00 Oal	fri	gzf	Olt	pis	gzf	AG4, fri fgz Oal + mnr N4 pis Olt											
765244	11.00	12.00	RC	92.	0.000		0.00 Oal	fri	gzf	Olt	pis	gzf	AG4, fri fgz Oal + N4 pis Olt											
765245	12.00	13.00	RC	218.	0.1		0.10 Ocl	mas	gzf	Olt	pis	gzm	AB3, mas Ocl + N4 pis Olt											
765246	13.00	14.00	RC	378.	0.34		0.34 Ssl	mas	gzf				RB3, mas li, he, ser, chl Ssl + q					W	W					
765247	14.00	15.00	RC	628.	0.4		0.40 Ssl	mas	gzf				RB3, mas li, he, ser, Ssl, predom q					W	W					
765248	15.00	16.00	RC	483.	1.57		1.57 Ssl	mas	gzf				RB3, mas li, he, ser, Ssl, predom q					W	M					
765249	16.00	17.00	RC	485.	2.28		2.28 Ssl	fol	gzf				RB3, fol, bdl, li, he, ser, chl Ssl, predom q					W	M					
765250	17.00	18.00	RC	173.	2.55		2.55 Qz	hrd	gzv				qV, possible fault zone						W					
765251	18.00	19.00	RC	335.	0.51		0.51 Ssl	cly	gzf	Qz	hrd	gzv	RB4, mas, fgz, li, he, ser Ssl, predom q					W	M	W				
765252	19.00	20.00	RC	485.	1.4		1.40 Ssl	cly	gzf	Qz	hrd	gzv	RB4, mas, fgz, li, he, ser Ssl, predom q					W	M	W				
765253	20.00	21.00	RC	333.	0.39		0.39 Qz	hrd	gzv				qV, li, he					W	M	W				
765254	21.00	22.00	RC	402.	0.28		0.28 Ssl	cly	gzf	Qz	hrd	gzv	RB3, li, he, ser, mas Ssl, predom q					W	M	W				
765255	22.00	23.00	RC	880.	0.1		0.10 Ssl	cly	gzf	Qz	hrd	gzv	OB3-RB3, li, he, ser, Ssl, predom q					W	M	W				
765256	23.00	24.00	RC	427.	0.12		0.12 Ssl	cly	gzf	Qz	hrd	gzv	OB3-RB3, li, he, ser, Ssl, predom q					W	M	W				
765257	24.00	25.00	RC	772.	0.09		0.09 Ssl	cly	gzf	Qz	hrd	gzv	OB3, li, he, ser, cly Ssl, predom q					W	M	W				
765258	25.00	26.00	RC	555.	0.15		0.15 Ssl	fol	gzf	Qz	hrd	gzv	RB4, li, he, ser, cly Ssl, dom q					W	M	W				
765259	26.00	27.00	RC	719.	0.23		0.23 Ssl	cly	gzf	Qz	hrd	gzv	RB4, li, he, ser, alb, cly Ssl, dom q					W	M	W				
765260	27.00	28.00	RC	2000	3.425		3.42 Ssl	cly	gzf	Qz	hrd	gzv	RB4, li, he, ser, mnr alb, chl Ssl, dom q					W	M	W				
765261	28.00	29.00	RC	782.	1.06		1.06 Ssl	cly	gzf	Qz	hrd	gzv	RB4, li, he, ser, mnr alb, chl Ssl, dom q					W	M	W				
765262	29.00	30.00	RC	582.	0.06		0.06 Ssl	cly	gzf	Qz	hrd	gzv	RB4, li, he, ser, mnr alb, chl Ssl, dom q					W	M	W				
765263	30.00	31.00	RC	402.	0 27		0 27 Ssl	cly	gzf	Qz	hrd	gzv	RB4, li, he, ser, mnr alb, chl Ssl, dom q					W	M	W				
													765264 = Std. AU(329) 1.81											
765265	31.00	32.00	RC	2270.	0.07		0.07 Ssl	fol	gzf	Qz	hrd	gzv	RB4, li, he, ser, chl, bdl, fol Ssl, dom q					W	M	W				
765266	32.00	33.00	RC	3430.	0.07		0.07 Ssl	cly	gzf	Qz	hrd	qzv	RB4, li, he, ser, chl, cly Ssl, dom q					W	M	W				
765267	33.00	34.00	RC	1960.	0.06		0.06 Gdl	mas	gzv				RB6, li, he, ser vgz powdery Gdl					M	M					
765268	34.00	35.00	RC	2780.	0.15		0.15 Gdl	fri	gzv				RB6, powdery li, he, ser Gdl					W	M					
765269	35.00	36.00	RC	2870.	0.04		0.04 Gdl	fri	gzv				RB6, powdery li, he, ser, chl Gdl					W	M					
765270	36.00	37.00	RC	4490.	0.02		0.02 Gdl	fri	gzv				RB6, powdery li, he, ser, chl Gdl					W	M					
765271	37.00	38.00	RC	3920.	0.02		0.02 Gdl	fri	gzv				RB7, powdery li, he, ser, chl Gdl					W	M					
765272	38.00	39.00	RC	4600.	0.02		0.02 Gdl	fri	gzv				RB7, powdery li, he, ser, chl Gdl					W	M					
765273	39.00	40.00	RC	2740.	0.000		0.00 Gdl	fri	gzv				RB7, powdery li, he, ser, chl Gdl					W	M					
765274	40.00	41.00	RC	2440.	0.04		0.04 Gdl	fri	gzv				RB7, powdery li, he, ser, chl Gdl					W	M					
765275	41.00	42.00	RC	2120.	0.11		0.11 Gdl	fri	gzv				RB7, powdery li, he, ser, chl Gdl					W	M					
765276	42.00	43.00	RC	2190.	0.02		0.02 Gdl	fol	gzv				RB7, powdery li, he, ser, chl Gdl + fol q					W	M					
765277	43.00	44.00	RC	1930.	0.02		0.02 Gdl	fol	gzv				RB7, powdery li, he, ser, chl Gdl					W	M					
765278	44.00	45.00	RC	2190.	0.000		0.00 Gdl	fri	gzv				RB7, powdery li, he, ser, chl Gdl					W	M					
765279	45.00	46 00	RC	2230.	0.03		0.03 Gdl	fri	gzv				RB7, powdery li, he, ser, chl Gdl					W	M					
765280	46.00	47.00	RC	2280.	0.42		0.42 Gdl	fri	gzv				RB7, powdery li, he, ser, chl Gdl					W	M					
765281	47.00	48.00	RC	2250.	0.05		0.05 Gdl	fri	gzv				RB7, powdery li, he, ser, chl Gdl					W	M					
765282	48.00	49.00	RC	2340.	0.06		0.06 Gdl	fri	gzv				RB7, powdery li, he, ser, chl Gdl + mnr q					W	M					
765283	49.00	50.00	RC	1710.	0.000		0.00 Gdl	fri	gzv				RB7, powdery li, he, ser, chl Gdl					W	M					
765284	50.00	51.00	RC	1930.	0.000		0.00 Gdl	fri	gzv				RB7, powdery li, he, ser, chl Gdl					W	M					
765285	51.00	52.00	RC	1970.	0.03		0.03 Gdl	fri	gzv				RB7, li, he, ser, chl, cly Gdl + mnr q											
765286	52.00	53.00	RC	1590.	0.000		0.00 Gdl	fri	gzv				RB7, li, he, ser, chl, fri Gdl											
765287	53.00	54.00	RC	906.	0.95		0.95 Gdl	fri	gzv				RB7, li, he, ser, chl, fri Gdl + mnr q											
772078	54.00	54.70	CC	832.	0.07		0.04 Gdl	fol	gzc				54.0-63.0m RB5, he, asr, acl, li, (on fracs), fol, mas, meta-dol, early deformed discontinuous qVs, thin he vns, he replacing sulph (?), strong fol defined by platy minerals, mod strain zone, wmd, mnr qV, mildly deformed, mnr qz aligned with S2 fol some li around qV, mnr li & he vns, mnr kink folds in S2.					M	M					
772079	54.70	55.20	CC	778.	0.03		0.01 Gdl	fol	gzc									M	M					
772080	55.20	55.70	CC	824.	0.07		0.03 Gdl	fol	gzc									M	M					
772081	55.70	56.20	CC	812.	0.19		0.09 Gdl	fol	gzc									M	M					
772082	56.20	56.70	CC	1300.	0.18		0.09 Gdl	fol	gzc									M	M					
772083	56.70	57.20	CC	750.	0.1		0.05 Gdl	fol	gzc									M	M					

TITANIA---Titania (EL2370)---TID025

TYPE : DDH | LOCAL EAST 21199.88 E, NORTH 9669.65 N | AMG EAST : 602946.72 E, NORTH : 7756398.68 N | RL : 1335.30 | DATE START : 22/04/97, COMP : 22/04/97 | DATE PCORE : 22/04/97, CORE : 01/05/97 | DEPTH PCORE . 54.00, DEPTH TOTAL : 170.80 | TOP AZI : 180.00, TOP DEC : -60.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	VAU LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	S1	S2	S3	S4	A1	A2	A3	A4	A5	A6	Code
772084	57.20	57.70	CC	818.	0.07	0.03	Gdl	fol	gzc									M	M					
772085	57.70	58.20	CC	1080.	0.18	0.09	Gdl	fol	gzc															
772086	58.20	58.70	CC	1330.	0.000	0.00	Gdl	fol	gzc									M	M					
772087	58.70	59.20	CC	1310.	0.05	0.02	Gdl	fol	gzc									M	M					
772088	59.20	59 70	CC	1010.	1.63	0 81	Gdl	fol	gzc									M	M					
772089	59.70	60.20	CC	1010.	0.5	0.25	Gdl	fol	gzc									M	M					
772090	60 20	60.70	CC	749.	0.21	0 10	Gdl	fol	gzc									M	M					
772091	60.70	61 20	CC	782.	0.33	0.16	Gdl	fol	gzc									M	M					
772092	61.20	61.70	CC	708.	0.16	0.08	Gdl	fol	gzc									M	M					
772093	61.70	62.20	CC	667.	0.1	0.05	Gdl	fol	gzc									M	M					
772094	62.20	62.70	CC	804.	0.11	0.05	Gdl	fol	gzc									M	M					
772095	62.70	63.00	CC	1030.	0.15	0.04	Gdl	fol	gzc							-		M	M					
772096	63.00	63.50	CC	737.	0.85	0.42	Gdl	fol	gzm	Gdl	fol	gzf	63.0-69.0m Tr sulph in qV, RB5, he, li, asr, acl, S2 defined by acl after felds (?), small scale shring at 63.9m inc qV, bxx qV, higher strain zone inc, li alt with depth, FeO replacement of sulph, FeO selvedges around some of the larger qV, decreasing grain size, fol becoming less well defined, chl becoming blk coloured.	-	-			M	M					
772097	63.50	64.00	CC	1110.	0.57	0.28	Gdl	fol	gzm	Gdl	fol	gzf		-				M	M					
772098	64.00	64.50	CC	1410.	0.1	0.05	Gdl	fol	gzm	Gdl	fol	gzf		-	-			M	M					
772099	64.50	65.00	CC	1080.	0.53	0.26	Gdl	fol	gzm	Gdl	fol	gzf		-	-			M	M					
772100	65.00	65.50	CC	1900.	0.28	0.14	Gdl	fol	gzm	Gdl	fol	gzf		-	-			M	M					
772101	65.50	66.00	CC	1910.	0.4	0.20	Gdl	fol	gzm	Gdl	fol	gzf		-	-			M	M					
772102	66.00	66.50	CC	2460.	0.14	0.07	Gdl	fol	gzm	Gdl	fol	gzf		-	-			M	M					
772103	66.50	67.00	CC	4550.	0.44	0.22	Gdl	fol	gzm	Gdl	fol	gzf		-	-			M	M					
772104	67.00	67 50	CC	2680.	0.707	0.35	Gdl	fol	gzm	Gdl	fol	gzf		-	-			M	M					
772105	67.50	68.00	CC	860.	0.25	0.12	Gdl	fol	gzm	Gdl	fol	gzf		-	-			M	M					
772106	68.00	68.50	CC	859.	0.22	0.11	Gdl	fol	gzm	Gdl	fol	gzf		-	-			M	M					
772107	68.50	69.00	CC	1540.	0.67	0.33	Gdl	fol	gzm	Gdl	fol	gzf		-	-			M	M					
772108	69.00	69.50	CC	3460.	0.79	0.39	Ssl	bdm	gzm				69.0-71.0m RB3, li, he, acl, asr, lsg, Sct boduins, he & li vns & selvedges, Fe-stained pits (after sulph), increasing strain zone (bxx) fract vns, lsg overprinting S0 & S2, possibly Sag		-			M	M					
772109	69.50	70.00	CC	3450.	3.04	1.52	Ssl	bdm	gzm	Sct	sug	gzf			-			M	M					
772110	70.00	70.50	CC	6910.	7.62	3.81	Ssl	bdm	gzm	Sct	sug	gzf			-			M	M					
772111	70.50	71.00	CC	3000.	2.795	1.39	Ssl	bdm	gzm	Sct	sug	gzf			-			M	M					
772112	71.00	71.50	CC	2680.	0.85	0.42	Ssl	bdm	gzf				71.5-81.0m RB4, asr, acl, li, he, mnr faulting, mnr Sct boudins bxx Ssl & qV (med-high strain), mnr kink folding of qV lsg, bedding defined by coloured changes & a fairly consistent orientation (fgz), li & he selvedges, some qV, fallouts S0, oxidised vughs, fol, increasing he staining, mnr ptygmatic qV	-				M	M					
772113	71.50	72.00	CC	1990.	0.32	0.16	Ssl	bdm	gzf				71.5-81.0m RB4, asr, acl, li, he, mnr faulting, mnr ch boudins bxx Ssl & qV (med-high strain), mnr kink folding of qV lsg, bedding defined by coloured changes & a fairly consistent orientation (fgz), li & he selvedges, some qV follows S0, oxidised vughs, fol, increasing he staining, mnr ptygmatic qV					M	M					
772114	72.00	72.50	CC	1310.	0.75	0.37	Ssl	bdm	gzf									M	M					
772115	72.50	73.00	CC	756.	0.94	0.47	Ssl	bdm	gzf									M	M					
772116	73.00	73.50	CC	1010.	0.52	0.26	Ssl	bdm	gzf									M	M					
772117	73.50	74.00	CC	1020.	0.54	0.27	Ssl	bdm	gzf									M	M					
772118	74.00	74.50	CC	872.	0.24	0.12	Ssl	bdm	gzf									M	M					
772119	74.50	75.00	CC	1060.	0.35	0.17	Ssl	bdm	gzf									M	M					
772120	75.00	75.50	CC	850.	0.55	0.27	Ssl	bdm	gzf	Sct	sug	gzf						M	M					
772121	75.50	76.00	CC	871.	0.39	0.19	Ssl	bdm	gzf	Sct	sug	gzf						M	M					
772122	76.00	76.50	CC	686.	0.52	0.26	Ssl	bdm	gzf									M	M					
772123	76.50	77.00	CC	700.	0.28	0.14	Ssl	bdm	gzf									M	M					
772124	77.00	77.50	CC	1050.	0.82	0.41	Ssl	bdm	gzf									M	M					
772125	77.50	78 00	CC	1270.	2.73	1.36	Ssl	bdm	gzf									M	M					
772126	78.00	78.50	CC	1430.	5.31	2.65	Ssl	bdm	gzf				772127 = Std. AU(329) 1.95 : AA(309) 1.87 : AB(309) 2.02			-		M	M					
772128	78.50	79.00	CC	1880.	2.28	1.14	Ssl	bdm	gzf									M	M					
772129	79.00	79.50	CC	1340.	2.365	1.18	Ssl	bdm	gzf									M	M					
772130	79.50	80.00	CC	1580.	0.955	0.47	Ssl	bdm	gzf									M	M					
772131	80.00	80.50	CC	1850.	18.31	9.15	Ssl	bdm	gzf									M	M					
772132	80.50	81.00	CC	2240.	0.56	0.28	Ssl	bdm	gzf									M	M					
772133	81.00	81.50	CC	3890.	2.215	1.10	Ssl	bxx	gzf				81.0-84.5m RB3, bxx, asr, acl, li, he, high strain zone, inc thickness of qV, he vns & selvedges, lsg, li & he stains in joints & fracs, mnr kink folding of qV					M	M					
772134	81.50	82.00	CC	6410.	3.265	1.63	Ssl	bxx	gzf									M	M					
772135	82.00	82.50	CC	25200.	5.595	2.79	Ssl	bxx	gzf									M	M					
772136	82.50	83.00	CC	13600.	9.73	4.86	Ssl	bxx	gzf									M	M					
772137	83.00	83.50	CC	6440	1.175	0.58	Ssl	bxx	gzf									M	M					
772138	83.50	84.00	CC	3610.	17.43	8.71	Ssl	bxx	gzf									M	M					
772139	84.00	84.50	CC	4610.	0.635	0.31	Ssl	bxx	gzf									M	M					
772140	84.50	84.80	CC	860.	0.545	0.16	Qv	brx	gzf				84.5-85.8m W3 bxx li, he, acl, asr, fract, he in fracts					M	M					
772141	84.80	85.30	CC	2420.	0.975	0.48	Qv	brx	gzf									M	M					

TITANIA---Titania (EL2370)---TID025

TYPE : DDH | LOCAL EAST : 21199.88 E, NORTH : 9669.65 N | AMG EAST : 602946.72 E, NORTH : 7756398.68 N | RL . 1335.30 | DATE START : 22/04/97, COMP . 22/04/97 | DATE PCORE : 22/04/97, CORE : 01/05/97 | DEPTH PCORE : 54.00, DEPTH TOTAL : 170.80 | TOP AZI : 180.00, TOP DEC : -60.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	VAU LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	S1	S2	S3	S4	A1	A2	A3	A4	A5	A6	Code
772142	85.30	85.80	CC	5220.	2.565	1.28	Qv	brx	gzf								M	M						
772143	85.80	86.30	CC	17600.	11.27	5.63	Ssl	bxx	gzf				85.8-88.3m RB4, asr, li, he, acl, intense asr & he alt in places, bxx qV & Ssl, he selvedges & vns, mnr faulting & folding, oxidised pits (after AS?), stringers of pyrite following SO & disseminated, pyrites not assoc with intense he or ser alt				M	M						
772144	86.30	86.80	CC	26100.	24.85	12.42	Ssl	bxx	gzf								I	I						
772145	86.80	87.30	CC	30900.	13.9	6.95	Ssl	bxx	gzf								M	I						
772146	87.30	87.80	CC	17000.	8.58	4.29	Ssl	bxx	gzf								M	M						
772147	87.80	88.30	CC	36000	5.475	2.73	Ssl	bxx	gzf							-	M	M						
772148	88.30	88.80	CC	14700.	1.42	0.71	Sct	bou	gzf	Ssl	fol	gzf	88.3-88.8m A5, li, he, asr, acl, leu, mnr bxx of qV he selvedges & vns, mnr folding & faulting of qV, fol defined by chl, wht leu blebs, mnr stringers of py & diesm. Ansenopyrite, py weakly aligned with fol, mnr ch boudins, mnr ptygmatic qV, py along some qV, oxidised vughs.			-	M	M						
772149	88.80	89.50	CC	4270.	0.14	0.09	Sct	bou	gzf								M	M						
772150	89.50	90.00	CC	7850.	0.19	0.09	Sct	bou	gzf								M	M						
772151	90.00	90.50	CC	5480.	0.42	0.21	Sct	bou	gzf								M	M						
772152	90.50	91.00	CC	3390.	0.17	0 08	Sct	bou	gzf								M	M						
772153	91.00	91.50	CC	14200.	0.27	0.13	Sct	bou	gzf				772154 = Std. AU(329) 1.85				M	M						
772155	91 50	92 00	CC	8900.	0.35	0.17	Sct	bou	gzf								M	M						
772156	92 00	92.50	CC	12000.	0.52	0.26	Sct	bou	gzf							-	M	M						
772157	92.50	93.00	CC	8170.	0.25	0.12	Sct	bou	gzf	Sct	sug	gzf				-	M	M						
772158	93.00	93.50	CC	25400.	0 42	0.21	Ssl	bdl	gzf				93.0-107.0m RB4 - G6, li, he, asr, acl, py, asp, sulph zone accompanied by intense chl & he alt, fewer qV, mnr bxx & faulting (med strain zone) pyrite stringers following S2, some xcutting, plus dissem py, leu, becoming more li, oxidised vughs, py appears assoc with he & chl alt & fewer qV, shrd, oxidised pyrites, mnr folding, possible Sct boudins/boudinaged qV, wthrd pits & cavities around bxx, fine & thinly bedded Ssl, poss fold hinge at 103.5m, he vns, folded.			-	M	M						
772159	93.50	94.00	CC	25300.	0.23	0.11	Ssl	bdl	gzf							-	M	M						
772160	94 00	94.50	CC	3640.	0.78	0.39	Ssl	bdl	gzf							-	M	M						
772161	94.50	95.00	CC	4490.	0.07	0.03	Ssl	bdl	gzf							-	M	M						
772162	95.00	95.50	CC	1400.	0.05	0.02	Ssl	bdl	gzf							-	M	M						
772163	95.50	96.00	CC	291.	0.25	0.12	Ssl	bdl	gzf							-	I	M						
772164	96.00	96.50	CC	1450.	0.13	0.06	Ssl	bdl	gzf							-	I	M						
772165	96.50	97.00	CC	6500.	0.89	0.44	Ssl	bdl	gzf							-	I	M						
772166	97.00	97 50	CC	15500.	0.54	0.27	Ssl	bdl	gzf								M	M						
772167	97.50	98.00	CC	7540.	0.27	0.13	Ssl	bdl	gzf							-	M	M						
772168	98.00	98.50	CC	9850.	0.96	0.48	Ssl	bdl	gzf							-	M	M						
772169	98.50	99.00	CC	8670.	0.19	0.09	Ssl	bdl	gzf							-	M	M						
772170	99.00	99.50	CC	6540.	0.81	0.40	Ssl	bdl	gzf								M	M						
772171	99.50	100.00	CC	5380.	3.935	1.96	Ssl	bdl	gzf	Sct	sug	gzf					M	M						
772172	100.00	100.50	CC	5060.	0.415	0 20	Ssl	bdl	gzf								M	M						
772173	100.50	101.00	CC	6610.	4.155	2.07	Ssl	bdl	gzf								M	M						
772174	101.00	101.50	CC	4660.	0.22	0.11	Ssl	bdl	gzf								M	M						
772175	101.50	102.00	CC	6170.	0.26	0.13	Ssl	bdl	gzf								M	M						
772176	102.00	102.50	CC	8480.	6.52	3.26	Ssl	bdl	gzf								M	M						
772177	102.50	103.00	CC	9160.	4.62	2.31	Ssl	bdl	gzf								M	M						
772178	103.00	103.50	CC	9120.	0.27	0.13	Ssl	bdl	gzf								M	M						
772179	103.50	104.00	CC	9900.	0.42	0.21	Ssl	bdl	gzf							-	M	M						
772180	104.00	104.50	CC	15600.	0.4	0.20	Ssl	bdl	gzf							-	M	M						
772181	104.50	105.00	CC	5410.	0.64	0.32	Ssl	bdl	gzf							-	M	M						
772182	105.00	105.70	CC	4700.	0.95	0.66	Ssl	bdl	gzf							-	M	M						
772183	105.70	106.30	CC	8980.	1.13	0.67	Ssl	bdl	gzf								M	M						
772184	106.30	107.00	CC	10600.	0 34	0.23	Ssl	bdl	gzf								M	M						
772185	107.00	107.50	CC	53800.	3.385	1.69	Ssl	bdl	gzf	Ssl	bxx	gzf	107.0-109.0m As above only A3 due to asr & acl - fri in places med strain zone			-	M	M						
772186	107.50	108.00	CC	22100.	0.51	0.25	Ssl	bdl	gzf							-	M	M						
772187	108.00	108.50	CC	9310.	0.79	0.39	Ssl	bdl	gzf							-	M	M						
772188	108.50	109.00	CC	2960.	0.17	0.08	Ssl	bdl	gzf							-	M	M						
772189	109.00	109.50	CC	9430.	0.15	0.07	Ssl	bxx	gzf				109.0-122.0m Possible fold hinge at 109.3m, check bedding orientations/other evidence, highly alt acl, asr, li, he, py, bxx py sringers following SO & dissem med-high strain zone, AG3 li, he, mod-intense asr & intensely bxx (high strain zone) m.g.-f.g. Sgw, fri in places, mnr py in qV but mostly dissem, wk fol, angular frags fgz, clayey matrix, some frags of Ssl at 115.3m, pyrites occur in qV within large Sgw frags. Elsewhere py is generally dissem. Patches intense he & acl, mnr qz stock vnng at 115.9m mnr blc, mnr he & li vns, mnr graph mnr gypsum horizons (121.3m) mnr faulting, 60-100cm + alt between Ssl & Sgw.			-	I	I						
772190	109.50	110.00	CC	11400.	0.2	0.10	Ssl	bxx	gzf							-	I	I						
772191	110.00	110.50	CC	15300.	0.89	0.44	Ssl	bxx	gzf							-	I	I						
772192	110.50	111.00	CC	55200.	1.69	0.84	Swk	bxx	gzm	Ssl	bxx	gzf				-	I	I						

REGIONAL DATABASE
PRINTED : 21/01/98 12: 8:52

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SampNo	From	To	Type	AS (PPM)	AU (PPM)	VAU LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	S1	S2	S3	S4	A1	A2	A3	A4	A5	A6	Code
772193	111.00	111.50	CC	8280.	0.67	0.33	Swk	bxx	gzm							-	M	M						
772194	111.50	112.00	CC	6270.	0.33	0.16	Swk	bxx	gzm								M	M						
772195	112.00	112.50	CC	24200.	2.855	1.42	Swk	bxx	gzm								M	M						
772196	112.50	113 00	CC	515.	0.29	0.14	Swk	bxx	gzm								I	I						
772197	113.00	113.50	CC	1830	1.63	0.81	Swk	bxx	gzm								M	M						
772198	113.50	114.00	CC	19700.	1 09	0.54	Swk	bxx	gzm							-	M	M						
772199	114.00	114 50	CC	16900.	0.45	0.22	Swk	bxx	gzm							-	M	M						
772200	114.50	115.00	CC	139.	0.09	0.04	Swk	bxx	gzm							-	M	M						
772201	115.00	115.50	CC	74.	0.15	0.07	Swk	bxx	gzm							-	M	M						
772202	115.50	116.00	CC	609.	0 32	0.16	Swk	bxx	gzm								M	M						
772203	116.00	116.50	CC	10300.	1.02	0 51	Swk	bxx	gzm								M	I						
772204	116.50	117.00	CC	900.	0.75	0.37	Swk	bxx	gzm								M	M						
772205	117.00	117.50	CC	7550.	0.66	0.33	Swk	bxx	gzm	Sgw	blc	gzm					M	M						
772206	117 50	118.00	CC	8530.	1.9	0.95	Swk	bxx	gzm	Sgw	blc	gzm					M	M						
772207	118.00	118.50	CC	6460.	1.01	0.50	Swk	bxx	gzm								M	M						
772208	118.50	119.00	CC	1620.	0.16	0.08	Swk	bxx	gzm								M	M						
772209	119.00	119.50	CC	323.	0.07	0.03	Swk	bxx	gzm								M	M						
772210	119.50	120.00	CC	144	0.06	0.03	Swk	bxx	gzm							-	M	M						
772211	120.00	120.50	CC	240.	0.08	0.04	Swk	bxx	gzm	Ssl	bdl	gzf				-	M	M						
772212	120.50	121.00	CC	849.	0.1	0.05	Swk	bxx	gzm	Ssl	bdl	gzf				-	M	I						
772213	121.00	121.50	CC	2030.	2.85	1.42	Swk	bxx	gzm							-	M	M						
772214	121.50	122 00	CC	2740.	0.04	0.02	Swk	bxx	gzm							-	M	M						
772215	122.00	122.50	CC	820.	0.000	0.00	Ssl	bdl	gzf	Ssl	bxx	gzf	122.0m-126.0m H4 pyritic graph, low-med strain zone, py is dissem & assoc with infrequent qV, bdl, li, asr, acl, leu, qV is pitted & vughy, extensive li & he staining from 124.0m ptygmatic vns restricted to Sgw, mnr folding, mnr ptygmatic 10-30cm Sgw beds												
772216	122.50	123.00	CC	312.	0.000	0.00	Ssl	bdl	gzf	Ssl	bxx	gzf					M	M						
772217	123.00	123.50	CC	166.	0.000	0.00	Ssl	bdl	gzf	Ssl	bxx	gzf				-	M	M						
772218	123 50	124.00	CC	201.	0.02	0.01	Ssl	bdl	gzf	Ssl	bxx	gzf				-	M	M						
772219	124.00	124.50	CC	2220.	0.03	0.01	Ssl	bdl	gzf	Ssl	bxx	gzf				-	M	M						
772220	124.50	125.00	CC	2190.	0.02	0.01	Ssl	bdl	gzf	Ssl	bxx	gzf				-	M	M						
772221	125.00	125.50	CC	1730.	0.03	0.01	Ssl	bdl	gzf	Ssl	bxx	gzf				-	M	M						
772222	125.50	126.00	CC	747.	0.02	0.01	Ssl	bdl	gzf	Ssl	bxx	gzf				-	M	M						
772223	126.00	126.50	CC	1600.	0.000	0.00	Ssl	bdl	gzf	Sgw	bdm	gzm	126.0-133.m Intercalated Ssl & Sgw, li, he, acl, asr, graph, py pitted & vughy qV, py is dissem following qV & also poss SO oxidised & wthrd pits. mgz Sgw, mnr bxx folding (low-med strain zone) well sorted, mature Sgw - poss younging downhole: slump structure at 127.4m discrete Sgw/Ssl contract at 127.6m? mnr folding, bdl-bdm Ssl ~ deformation more ductile rather than brittle/ductile, v.sharp contacts between Ssl & Sgw c.g. 127.4m. Almost appears like an intrusive/deformed contact?? mnr ptygmatic qV, py stringers with he selvedges, younging downhole at 130.5m 30-60cm Sgw beds.												
772224	126.50	127.00	CC	885.	0.03	0.01	Ssl	bdl	gzf	Sgw	bdm	gzm				-	M	M						
772225	127.00	127.50	CC	829.	0.000	0.00	Ssl	bdl	gzf	Sgw	bdm	gzm				-	M	M						
772226	127.50	128.00	CC	1890.	0.000	0.00	Ssl	bdl	gzf	Sgw	bdm	gzm				-	M	M						
772227	128.00	128.50	CC	1650.	0.000	0.00	Ssl	bdl	gzf	Sgw	bdm	gzm				-	M	M						
772228	128.50	129.00	CC	4730.	0.06	0.03	Ssl	bdl	gzf	Sgw	bdm	gzm				-	M	M						
772229	129.00	129.50	CC	4420.	0.08	0.04	Ssl	bdl	gzf	Sgw	bdm	gzm				-	M	M						
772230	129.50	130.00	CC	3980.	0.03	0.01	Ssl	bdl	gzf	Sgw	bdm	gzm				-	M	M						
772231	130.00	130.50	CC	2580.	0.03	0.01	Ssl	bdl	gzf	Sgw	bdm	gzm				-	M	M						
772232	130.50	131.00	CC	25100.	0.71	0.35	Ssl	bdl	gzf	Sgw	bdm	gzm				-	M	M						
772233	131.00	131.50	CC	5480.	0 19	0.09	Ssl	bdl	gzf	Sgw	bdm	gzm				-	M	M						
772234	131.50	132.00	CC	2760.	0 05	0.02	Ssl	bdl	gzf	Sgw	bdm	gzm				-	M	M						
772235	132.00	132.50	CC	3050.	0.04	0.02	Ssl	bdl	gzf	Sgw	bdm	gzm				-	M	M						
772236	132.50	133.00	CC	6760.	0.09	0.04	Ssl	bdl	gzf	Sgw	bdm	gzm				-	M	M						W
772237	133.00	133.50	CC	17700.	6.18	3.09	Ssl	bdl	gzf	Sgw	bdm	gzm	133.0-139.5m A3, med-high strain zone, li, he, asr, acl, py, mnr graph, intercolated Ssl & Sgw, bxx extremely pitted & vughy in places Py dissem & also following SO & qV, dextral shring of qV (135.4m) Sgw = qz rich mature mgz sst, well sorted, oxidised pits & vughs follow SO, highly fract, 5-30cm al between Ssl & Sgw 136-139m = Sgw, Sgw & Ssl occur as discrete units with little or no grading.												
772238	133.50	134.00	CC	23800.	8.005	4.00	Ssl	bdl	gzf	Sgw	bdm	gzm	139-140m = pyrite rich Ssl & qV, li, & he vns, mnr albite alt	-	M	M									
772239	134.00	134.50	CC	38100.	3.615	1.80	Ssl	bdl	gzf	Sgw	bdm	gzm				-	M	M						
772240	134 50	135.00	CC	35400.	1.79	0.89	Ssl	bdl	gzf	Sgw	bdm	gzm				-	M	M						
772241	135.00	135.50	CC	29100.	0.6	0.30	Ssl	bdl	gzf	Sgw	bdm	gzm				-	M	M						
772242	135.50	136.00	CC	8490.	0.19	0.09	Ssl	bdl	gzf	Sgw	bdm	gzm				-	M	M						
772243	136.00	136.50	CC	9850.	0.97	0.48	Ssl	bdl	gzf	Sgw	bdm	gzm				-	M	M						
772244	136.50	137.00	CC	13200.	0.34	0.17	Ssl	bdl	gzf	Sgw	bdm	gzm				-	M	M						
772245	137.00	137.50	CC	5830.	0.08	0.04	Ssl	bdl	gzf	Sgw	bdm	gzm				-	M	M						
772246	137.50	138.00	CC	2960.	0.12	0.06	Ssl	bdl	gzf	Sgw	bdm	gzm				-	M	M						
772247	138.00	138.50	CC	1790.	0.11	0.05	Ssl	bdl	gzf	Sgw	bdm	gzm												

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SampNo	From	To	Type	AS (PPM)	AU (PPM)	VAU LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	S1	S2	S3	S4	A1	A2	A3	A4	A5	A6	Code
772248	138.50	139.00	CC	3160.	0.14		0.07 Ssl	bdl	gzf	Sgw	bdm	gzm						M	M			W		
772249	139.00	139.50	CC	6850.	0.25		0.12 Ssl	bdl	gzf	Sgw	bdm	gzm				-		M	M					
772250	139.50	140.00	CC	3130.	0.21		0.10 Sgw	bdm	gzm	Ssl	bdl	gzf	139.5-142.5m Predominantly well sorted qz & chl rich Sgw with mnr 10cm thick beds of Ssl. m.g.-c.g. Sgw, mnr li & he, acl, asr, py, alb, grains are well rounded dissem & aligned py within Ssl,	-				M	M			M		
772251	140.00	140.50	CC	71900.	1.31		0.65 Sgw	bdm	gzm	Ssl	bdl	gzf	mnr wthrd pits AG3 colour due to extensive chl (mod to intense acl), becoming finer downhole.	-				M	M					
772252	140.50	141.00	CC	5480.	0.17		0.08 Sgw	bdm	gzm	Ssl	bdl	gzf		-				I	M					
772253	141.00	141.50	CC	5090.	0.39		0.19 Sgw	bdm	gzm	Ssl	bdl	gzf		-				M	M					
772254	141.50	142.00	CC	6100.	0.13		0.06 Sgw	bdm	gzm	Ssl	bdl	gzf		-				M	M					
772255	142.00	142.50	CC	5860.	0.21		0.10 Sgw	bdm	gzm	Ssl	bdl	gzf		-				I	M					
772256	142.50	143.00	CC	9200.	0 82		0.41 Ssl	bdl	gzf	Sag	bdl	gzf	142.5-170.8m AG3, acl, asr, py Ssl & Sag - extensive acl, soapy feel (poss intrusive??) aphanitic, mnr graph, mnr bxx & faulting, dissem py & aligned with S2 & qVm mnr wthrd pits (near qV), fol Sample No. 772257 taken out suspicious sample. AU(329) 7.23 : AA(309) 8.38 : AB(309) 8.26	-				M	M					
772258	143.00	143.50	CC	657.	0.92		0.46 Ssl	bdl	gzf	Sag	bdl	gzf		-				M	M					
772259	143.50	144.00	CC	621.	0.08		0.04 Ssl	bdl	gzf	Sag	bdl	gzf		-				M	M					
772260	144.00	144.50	CC	146.	0.07		0.03 Ssl	bdl	gzf	Sag	bdl	gzf		-				M	M					
772261	144.50	145.00	CC	161	0.1		0.05 Ssl	bdl	gzf	Sag	bdl	gzf		-				M	M					
772262	145.00	145.50	CC	6220.	4.155		2.07 Ssl	bdl	gzf	Sag	bdl	gzf		-				M	M					
772263	145.50	146.00	CC	3210.	2.66		1.33 Ssl	bdl	gzf	Sag	bdl	gzf		-				M	M					
772264	146.00	146.50	CC	186.	0.66		0.33 Ssl	bdl	gzf	Sag	bdl	gzf		-				M	M					
772265	146.50	147.00	CC	60.	0.18		0.09 Ssl	bdl	gzf	Sag	bdl	gzf		-				M	M					
772266	147.00	147.50	CC	182.	8.11		4.05 Ssl	bdl	gzf	Sag	bdl	gzf		-				M	M					
772267	147.50	148.00	CC	179.	6.375		3 18 Ssl	bdl	gzf	Sag	bdl	gzf		-				M	M					
772268	148.00	148.50	CC	83.	1.435		0 71 Ssl	bdl	gzf	Sag	bdl	gzf		-				M	M					
772269	148.50	149.00	CC	3360.	5.625		2.81 Ssl	bdl	gzf	Sag	bdl	gzf		-				M	M			W		
772270	149.00	149.50	CC	1340.	0.84		0.42 Ssl	bdl	gzf	Sag	bdl	gzf	772271 = Std. AU(329) 1.54	-	-			M	M			W		
772272	149.50	150.00	CC	222.	0.1		0.05 Ssl	bdl	gzf	Sag	bdl	gzf		-	-			M	M					
772273	150.00	150.50	CC	107.	0.03		0.01 Ssl	bdl	gzf	Sag	bdl	gzf		-				M	M					
772274	150.50	151.00	CC	62.	0.05		0.02 Ssl	bdl	gzf	Sag	bdl	gzf		-				M	M					
772275	151.00	151.50	CC	45.	0.02		0.01 Ssl	bdl	gzf	Sag	bdl	gzf		-				M	M					
772276	151.50	152.00	CC	317.	0.07		0.03 Ssl	bdl	gzf	Sag	bdl	gzf		-				M	M					
772277	152.00	152.50	CC	83600.	0.4		0.20 Ssl	bdl	gzf	Sag	bdl	gzf		-				M	M					
772278	152.50	153.00	CC	5180.	0.14		0.07 Ssl	bdl	gzf	Sag	bdl	gzf		-				M	M					
772279	153.00	153.50	CC	276.	0.03		0.01 Ssl	bdl	gzf	Sag	bdl	gzf		-				W	W					
772280	153.50	154.00	CC	166.	0.000		0.00 Ssl	bdl	gzf	Sag	bdl	gzf		-				W	W					
772281	154.00	154.50	CC	1740	0.19		0.09 Ssl	bdl	gzf	Sag	bdl	gzf		-				W	W					
772282	154.50	155.00	CC	712.	0.1		0.05 Ssl	bdl	gzf	Sag	bdl	gzf		-				W	W					
772283	155.00	155.50	CC	95.	0.000		0.00 Ssl	bdl	gzf	Sag	bdl	gzf		-				W	W					
772284	155.50	156.00	CC	116.	0.05		0.02 Ssl	bdl	gzf	Sag	bdl	gzf		-				W	W					
772285	156.00	156.50	CC	115.	0.000		0.00 Ssl	bdl	gzf	Sag	bdl	gzf		-				W	W					
772286	156.50	157.00	CC	171.	0.02		0.01 Ssl	bdl	gzf	Sag	bdl	gzf			-			W	W			W		
772287	157.00	157.50	CC	198.	0.000		0.00 Ssl	bdl	gzf	Sag	bdl	gzf			-			W	W			W		
772288	157.50	158.00	CC	295.	0.02		0 01 Ssl	bdl	gzf	Sag	bdl	gzf			-			W	W			W		
772289	158.00	158.50	CC	103.	0.93		0 46 Ssl	bdl	gzf	Sag	bdl	gzf			-			W	W					
772290	158.50	159.00	CC	18.	0.21		0 10 Ssl	bdl	gzf	Sag	bdl	gzf			-			W	W					
772291	159.00	159.50	CC	227.	3.96		1.98 Ssl	bdl	gzf	Sag	bdl	gzf			-			W	W					
772292	159.50	160.00	CC	154.	0.4		0.20 Ssl	bdl	gzf	Sag	bdl	gzf			-			W	W					
772293	160.00	160.50	CC	1260.	0.14		0.07 Ssl	bdl	gzf	Sag	bdl	gzf			-			W	W			W		
772294	160.50	161 00	CC	135.	0.000		0 00 Sct	bou	gzv	Ssl	bdl	gzf			-			W	W					
772295	161.00	161.50	CC	114.	0.07		0.03 Ssl	bdl	gzf	Sag	bdl	gzf			-									
772296	161.50	162.00	CC	139.	0.07		0.03 Ssl	bdl	gzf	Sag	bdl	gzf			-			W	W					
772297	162.00	162.50	CC	68.	0.09		0.04 Ssl	bdl	gzf	Sag	bdl	gzf			-			W	W					
772298	162.50	163.00	CC	46.	0.12		0.06 Ssl	bdl	gzf	Sag	bdl	gzf			-			W	W					
772299	163.00	163.50	CC	119.	0.15		0.07 Ssl	bdl	gzf	Sag	bdl	gzf			-	-		W	W					
772300	163.50	164.00	CC	62.	0.18		0.09 Ssl	bdl	gzf	Sag	bdl	gzf			-			W	W					
772301	164.00	164.50	CC	54.	0.19		0.09 Ssl	bdl	gzf	Sag	bdl	gzf			-			W	W					
772302	164.50	165.00	CC	29.	0.11		0.05 Ssl	bdl	gzf	Saq	bdl	gzf			-			W	W					
772303	165.00	165.50	CC	16400.	0.17		0.08 Ssl	bdl	gzf	Sag	bdl	gzf			-			W	W					
772304	165.50	166.00	CC	5920.	0.21		0.10 Ssl	bdl	gzf	Sag	bdl	gzf			-			W	W			W		
772305	166.00	166.50	CC	450.	0.02		0.01 Ssl	bdl	gzf	Sag	bdl	gzf			-			W	W			W		
772306	166.50	167.00	CC	2260.	0.6		0.30 Ssl	bdl	gzf	Sag	bdl	gzf			-			W	W			W		
772307	167.00	167.50	CC	23300.	7.275		3.63 Ssl	bdl	gzf	Sag	bdl	gzf			-			W	W			W		
772308	167.50	168.00	CC	6250.	0.15		0.07 Ssl	bdl	gzf	Sag	bdl	gzf			-			W	W			W		
772309	168.00	168.50	CC	527.	0.000		0.00 Ssl	bdl	gzf	Sag	bdl	gzf			-			W	W					
772310	168.50	169.00	CC	388.	0.02		0.01 Ssl	bdl	gzf	Sag	bdl	gzf			-			W	W					
772311	169.00	169.50	CC	368.	0.000		0.00 Ssl	bdl	gzf	Sag	bdl	gzf			-			W	W					
772312	169.50	170.00	CC	219.	0.000		0.00 Ssl	bdl	gzf	Sag	bdl	gzf			-			W	W					
772313	170.00	170.80	CC	172.	0.000		0.00 Ssl	bdl	gzf	Sag	bdl	gzf	E.O.H.		-			W	W					

TYPE : DDH | LOCAL EAST : 21499 75 E | NORTH : 9671.58 N | AMG EAST . 603245.85 E | NORTH : 7756377.56 N | RL : 1335.37 | DATE START : 02/05/97 | COMP : 04/05/97 | DATE PCORE : 05/05/97 | CORE : 09/05/97 | DEPTH PCORE . 63.00 | DEPTH TOTAL : 120.60 | TOP AZI : 180.00 | TOP DEC : -60.00

SampNo	From	To	Type	A5 (PPM)	AU (PPM)	VAU LGR	Litl	Txl	Grl	Lit2	Tx2	Gr2	Comment	S1	S2	S3	S4	A1	A2	A3	A4	A5	A6	Code
	0.00	1.00	PC	M	M		0.00 Osn	fri	gzc				RB0, he, aeolin sand cover											
	1.00	2.00	RC	M	M		0 00 Osn	fri	gzc															
	2.00	3.00	RC	M	M		0.00 Osn	fri	gzc															
	3.00	4.00	RC	M	M		0.00 Oal	fri	gzf				BG4, lacustrine cly some gy											
	4.00	5.00	RC	M	M		0.00 Oal	fri	gzf															
	5.00	6.00	RC	M	M		0.00 Oal	fri	gzf															
765288	6.00	7.00	RC	M	0 04		0.04 Oal	fri	gzf				BG4 - lacustrine cly some gy											
765289	7.00	8.00	RC	M	0.02		0.02 Oal	fri	gzf				G4 - lacustrine cly some gy											
765290	8.00	9.00	RC	M	0.02		0.02 Oal	fri	gzf				G4 - lacustrine cly some gy											
765291	9.00	10.00	RC	M	0.000		0.00 Oal	fri	gzf				G4 - lacustrine cly some gy											
765292	10.00	11.00	RC	M	0.000		0.00 Oal	fri	gzf				G4 - lacustrine cly some gy, silty											
765293	11.00	12.00	RC	M	0.000		0.00 Oal	fri	gzf				G4 - lacustrine cly some gy, silty											
765294	12.00	13.00	RC	M	0.15		0.15 Oal	fri	gzf				GB4 - lacustrine cly, silty, some gy											
765295	13 00	14.00	RC	M	0.000		0.00 Oal	fri	gzf				GB4 - lacustrine cly, silty, some gy											
765296	14.00	15 00	RC	M	0.05		0.05 Oal	fri	gzf				GB4 - lacustrine cly, silty, some gy											
765297	15.00	16.00	RC	M	0.2		0.20 Oal	fri	gzf	Olt	pis	gzf	GB5 - lacustrine cly + rare pis Olt											
765298	16 00	17.00	RC	M	0.03		0.03 Ocl	rdd	gzc	Oal	fri	gzf	GB5, rdd lat Ocl + Oal, Ocy, some Olt, pis											
765299	17.00	18 00	RC	M	0.71		0.71 Ocl	lat	gzc	Ocy	fri	gzf	BR0, lat, rdd Ocl, some qz pebbles, some pis											
765300	18.00	19 00	RC	M	1.05		1.05 Ocl	lat	gzf	Ocy	fri	gzf	BW3, blc cly with rdd qz clasts											
765301	19.00	20.00	RC	M	3.325		3 32 Qz	fra	gzf	Ssl	bdl	gzf	BY6, li, qV, Ocy, Ssl, bdl, asr						M					
765302	20.00	21.00	RC	M	1.12		1 12 Ssl	bdl	gzm				BY6, li, he, asr, bdl, fol						M					
765303	21.00	22.00	RC	M	1.04		1.04 Ssl	bdl	gzm				BY6, li, he, asr, fol, bdl, some blc, qV						I					
765304	22.00	23.00	RC	M	0.02		0.02 Ssl	bdl	gzm				BY4, v.f.chips, li, he, asr, fri						I					
765305	23.00	24.00	RC	M	0.04		0.04 Ssl	bdl	gzm				BY4, v.f.chips, li, he, asr, fri						I					
765306	24.00	25.00	RC	M	1.2		1 20 Ssl	bdl	gzm				BY4, li, he, asr, bdl, fol, rare qV, some blc						M					
765307	25.00	26.00	RC	M	0.33		0.33 ssl	bdl	gzm				BY4, li, he, asr, bdl, fol, rare qV, some blc						M					
765308	26.00	27.00	RC	M	0.12		0.12 Ssl	bdl	gzm				AB3, li, he, asr, blc, sit, fol, bdl-bdm						W					
765309	27.00	28.00	RC	M	0.05		0.05 Ssl	bdm	gzm				AB3, he, asr, bdm, fol, he defines fol						M					
765310	28.00	29.00	RC	M	0.05		0.05 Ssl	bdl	gzm				BY6, li, he, asr, bdl, fol, some qV						M					
765311	29.00	30.00	RC	M	0.18		0.18 Ssl	bdl	gzm				BY6, li, he, asr, bdl, fol, some qV						M					
765312	30.00	31.00	RC	M	0.04		0.04 Ssl	bdm	gzm	Gdl	fol	gzm	BM8, he, asr, wthrd felds, ?contact, cyclone clean						I					
765313	31.00	32.00	RC	M	0.02		0.02 Ssl	bdm	gzm	Gdl	fol	gzm	BW5, blc, he, li, asr, ?contact, alt						I					
765314	32.00	33.00	RC	M	0 02		0.02 Ssl	bdl	gzm				BW4, blc, he, li, asr, qV						I					
765315	33.00	34.00	RC	M	0 02		0.02 Ssl	bdl	gzm				BW4, blc, he, li, asr, qV						I					
765316	34.00	35.00	RC	M	0.02		0.02 Ssl	bdl	gzm				BR4, blc, he, li, asr, fol, bdl						M					
765317	35.00	36.00	RC	M	0.05		0.05 Ssl	bdl	gzm				BR6, he, li, asr, fol, no qV						M					
765318	36.00	37.00	RC	M	0.02		0.02 Ssl	bdl	gzm				BR6, he, li, asr, fol, no qV						M					
765319	37.00	38.00	RC	M	1.13		1.13 Ssl	bdl	gzm				BY5, li, asr, he, bdl, fol, blc, qV						M					
765320	38.00	39.00	RC	M	0.48		0.48 Ssl	hdl	gzm				BY5, li, asr, he, bdl, fol, blc, qV (?Sct)						M					
765321	39.00	40.00	RC	M	0.21		0.21 Ssl	hdl	gzm				BY6, li, he, asr, bdl, fol, qV						M					
765322	40.00	41.00	RC	M	0.11		0.11 Ssl	hdl	gzm				BY4, blc, li, he, asr, bdl, qV						M					
765323	41.00	42.00	RC	M	0.04		0.04 Ssl	bdl	gzm				BM3, blc, he, li, asr, bdl, fol, wthrd sulph						M					
765324	42.00	43.00	RC	M	0.05		0.05 Ssl	bdl	gzm				BA3, blc, asr, li, he, bdl, fol, Sag, meta						M					
765325	43.00	44.00	RC	M	0.09		0.09 Ssl	bdl	gzm				BY4, blc, asr, li, he, bdl, fol, Sag, meta, wthrd sulph in fol						M					
765326	44.00	45.00	RC	M	0.05		0.05 Ssl	bdl	gzm				BY4, blc, asr, li, he, bdl, fol, Sag, meta, wthrd sulph in fol						M					
765327	45.00	46.00	RC	M	1.16		1.16 Ssl	bdl	gzm				BY5, li, he, asr, qV, felds vns, fol						M					
765328	46.00	47.00	RC	M	0.55		0.55 Ssl	bdl	gzm	Sct	bou	gzv	BY6, li, he, asr, (5% Sct) + qV, fol						M					
765329	47.00	48.00	RC	M	0 53		0 53 Ssl	bdl	gzm	Gdl	fol	gzm	BM7, ?contact, predom he, asr, Ssl						M					
765330	48.00	49.00	RC	M	0.18		0.18 Ssl	bdl	gzm				RB8, he, asr, bdl, fol, gritty						M					
765331	49.00	50.00	RC	M	0.3		0.30 Ssl	bdl	gzm				BR8, he, asr, bdl, fol, gritty						M					
765332	50.00	51.00	RC	M	0.3		0.30 Ssl	bdl	gzm				BR8, he, asr, bdl, fol, gritty						M					
765333	51.00	52.00	RC	M	0.1		0.10 Ssl	bdm	gzm				BR8, he, li, asr, bdl, fol, mnr qVs						M					
765334	52.00	53.00	RC	M	0.04		0.04 Ssl	bdm	gzm				BR8, he, li, asr, bdl, fol, mnr qVs						M					
765335	53.00	54.00	RC	M	0.59		0.59 Ssl	bdm	gzm				BR8, he, asr, li, bdl, fol, wthrd sulph						M					
765336	54.00	55.00	RC	M	0.17		0.17 Ssl	bdl	gzm				BR6, he, asr, li, bdl, fol, wthrd sulph						M					
765337	55.00	56.00	RC	M	0.13		0.13 Ssl	bdl	gzm				BR5, he, li, asr, bdl, fol, rare qVs						M					
765338	56.00	57.00	RC	M	0.14		0.14 Ssl	bdl	gzm				MB4, he, li, asr, blc, fol, he fill frac						M					
765339	57.00	58.00	RC	M	0.1		0.10 Ssl	bdl	gzm				MB4, he, li, asr, blc, fol, he fill frac						M					
765340	58.00	59.00	RC	M	0.41		0.41 Ssl	bdl	gzm				BM5, he, asr, some blc, rare qV						M					
765341	59.00	60.00	RC	M	1.77		1.77 Ssl	bdl	gzm				BM4, blc, he, asr, fol, wthrd sulph, li						M					
765342	60.00	61.00	RC	M	0.39		0.39 Ssl	bdl	gzm	Gdl	fol	qzm	B8, he, li, asr, ?qz alt, ?contact						M	M				
765343	61.00	62.00	RC	M	0 33		0.33 Ssl	bdl	gzm	Gdl	fol	qzm	B8, he, li, asr, ?qz alt, ?contact						M					
765344	62.00	63.00	RC	M	2.455		2.45 Ssl	bdl	gzm				B8, he, li, asr, fol. collar blowing. E.O.H.						M					
	63.00	64.40	RC	M	M		0.00						1.4m core loss - Sample may have been lost during RC-drilling											
772314	64.40	65.00	CC	M	3.93		2.35 Ssl	bdl	gzf				64.4-74.0m YB4-RB4 - li, he, asr, alternating bnds of intense li & he, whl, fol, oxidised pits & vughs (probably after sulphs) Sct, pits & vughs follow S2, vqz are also dissem, shattered core due to high rotation, fri & soft in places due to asr, Fe staining along joints & large vughs, blk in places, finely lam & bnded -> 4mm-1.5cm. Small scale folds.	M	I										
772315	65.00	65.50	CC	M	3 665		1.83 Ssl	bdl	gzf										M	M				
772316	65.50	66.00	CC	M	9.535		4.76 Ssl	bdl	gzf										M	I				
772317	66.00	66.50	CC	M	19.605		9.80 Ssl	bdl	gzf	Sct	sug	gzv							M	I				
772318	66.50	67.00	CC	M	8.765		4.38 Ssl	bdl	gzf										M	M				
772319	67.00	67.50	CC	M	2.45		1.22 Ssl	bdl	gzf	Sct	sug	gzv							M	M				
772320	67.50	68.00	CC	M	1.175		0.58 Ssl	bdl	gzf	Sct	sug	gzv							M	I				
772321	68.00	68.50	CC	M	1.615		0.80 Ssl	bdl	gzf										M	I				
772322	68.50	69.00	CC	M	5.585		2.79 Ssl	bdl	gzf										M	M				
772323	69.00	69.50	CC	M	31.361		15.68 Ssl	bdl	gzf	Sct	sug	gzv							M	I				
772324	69.50	70.00	CC	M	9.624		4.81 Ssl	bdl	gzf										M	M				
772325	70.00	70.50	CC	M	6.44		3.22 Ssl	bdl	gzf	Sct	sug	gzv							M	I				
772326	70.50	71.00	CC	M	1.33		0.66 Ssl	bdl	gzf										M	M				
772327	71.00	71.50	CC	M	3.27		1.63 Ssl	bdl	gzf	Sct	sug	gzv							M	M				

TITANIA---Titania (EL2370)---TID026

TYPE : DDH | LOCAL EAST : 21499.75 E | NORTH : 9671.58 N | AMG EAST : 603245.85 E | NORTH : 7756377.56 N | RL : 1335.37 | DATE START : 02/05/97 | COMP : 04/05/97 | DATE PCORE : 05/05/97 | CORE : 09/05/97 | DEPTH PCORE : 63.00 | DEPTH TOTAL : 120.60 | TOP AZI : 180.00 | TOP DEC : -60.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	VAU	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	S1	S2	S3	S4	A1	A2	A3	A4	A5	A6	Code
772328	71.50	72.00	CC	M	1.09		0.54	Ssl	bdl	gzf	Sct	sug	gzv						M	M					
772329	72.00	72.50	CC	M	1.63		0.81	Ssl	bdl	gzf	Sct	sug	gzv						M	M					
772330	72.50	73.00	CC	M	0.56		0.28	Ssl	bdl	gzf									M	M					
772331	73.00	73.50	CC	M	0.24		0.12	Ssl	bdl	gzf	Sct	sug	gzv						M	M					
772332	73.50	74.00	CC	M	1.45		0.72	Ssl	bdl	gzf									M	M					
772333	74.00	74.50	F	M	68.07		34.43	Ssl	bdl	gzf	Sct	sug	gzv	74.5-82.5m RB5-RB3 li, he, asr, fol Ssl + mnr boudin Sct, oxidised vughs after sulph blck->yell oxidation in places, mnr faulting, isoclinal folds at 75.2m VG at 74.8m in vqz with sulph possibly peacock ore or bornite. Multicoloured G-B metallic lustre, fold hinges between 76.5-77.5m med-high strain zone : micro-faults, xcutting fol, isoclinal folding, oxidised vnlets (after sulphs?) Subparallel within 20deg of S2, patches of intense asr, cly formation, rusted & pitted vqz, fol often defined by alignment of oxidised pits, mnr bxx, relative thick Sct (5cm) in places. Fold closure @ 75.2m, micro-faults					M	M					
772334	74.50	75.00	SF	M	67.3	*	33.65	Ssl	bdl	gzf	Sct	sug	gzv	* Gold Occurrence * 74 8m (B) in vqz assoc with blk rainbow coloured sulph (dom metallic grn-blu) Au occurs as branches (not flakes or smeared onto qz)-probably supergene					M	M					
772335	75.00	75.50	F	M	41.52		20.76	Ssl	bdl	gzf									M	M					
772336	75.50	76.00	CC	M	23.966		11.98	Ssl	bdl	gzf	Sct	sug	gzv						M	M					
772337	76.00	76.50	CC	M	5.715		2.85	Ssl	bdl	gzf									M	M					
772338	76.50	77.00	CC	M	1.21		0.60	Ssl	bdl	gzf	Sct	sug	gzv						M	M					
772339	77.00	77.50	CC	M	0 52		0.26	Ssl	bdl	gzf									M	M					
772340	77.50	78.00	CC	M	0 9		0.45	Ssl	bdl	gzf									M	M					
772341	78.00	78.50	CC	M	0.04		0.02	Ssl	bdl	gzf									M	M					
772342	78.50	79.00	CC	M	0.03		0.01	Ssl	bdl	gzf	Ssl	cly	gzf						M	I					
772343	79.00	79.50	CC	M	0.11		0.05	Ssl	bdl	gzf				772344 = Std. AU(329) 1.88					M	M					
772345	79.50	80.00	CC	M	0.03		0.01	Ssl	bdl	gzf									M	M					
772346	80.00	80.50	CC	M	0.03		0.01	Ssl	bdl	gzf	Sct	sug	gzv						M	I					
772347	80.50	81.00	CC	M	0.14		0.07	Ssl	bdl	gzf	Sct	sug	gzv						M	M					
772348	81.00	81.50	CC	M	5.055		2.52	Ssl	bdl	gzf	Sct	sug	gzv						M	I					
772349	81.50	82.00	CC	M	0.035		0.01	Ssl	bdl	gzf	Sct	sug	gzv						M	M					
772350	82.00	82.50	F	M	2.55		1.27	Ssl	bdl	gzf	Sct	sug	gzv						M	M					
772351	82.50	83.00	SF	M	2.81	*	1.40	Ssl	cly	gzf				82.5-84.0m RA6 - creamy, clyey, asr, soft abundant spidery vqz kaolinized vns criss-crossing the core. * Gold Occurrence * 82.9 (L) Isolated speck in fri, bxx li, cly, asr Ssl & vqz. Within a cly zone marked by V5 spidery vns, hosted by fract vqz (V3)					M	I					
772352	83.00	83.50	F	M	40.44		20.22	Ssl	cly	gzf									M	I					
772353	83.50	84.00	CC	M	23.149		11.57	Ssl	cly	gzf									M	I					
772354	84.00	84.50	CC	M	0.67		0.33	Ssl	bdl	gzf	Ssl	cly	gzf	84.5-91.0m RB4-OY5 he, li, asr, acl, fol, cly in patches mod-highly wthrd mnr oxidised pits generally following SZ, mod-strong pervasive oxidation & cly development mnr bxx vqz, mod strain zone, red, ornge, yell & wht staining, soft, clayey ground, fri nature. Inability of rig to adequately control water pressure = lost circulation & core loss. Abrupt change to Sgw @ 90.7m					M	I					
772355	84.50	85.00	CC	M	0.41		0.20	Ssl	bdl	gzf	Ssl	cly	gzf						M	M					
772356	85.00	86.00	CC	M	0.13		0.13	Ssl	bdl	gzf	Ssl	cly	gzf						M	M					
772357	86.00	86.50	CC	M	3.865		1.93	Ssl	bdl	gzf	Ssl	cly	gzf						M	M					
772358	86.50	87.00	CC	M	1.99		0.99	Ssl	bdl	gzf	Ssl	cly	gzf						M	M					
772359	87.00	87.50	CC	M	1.26		0.63	Ssl	bdl	gzf	Ssl	cly	gzf						M	M					
772360	87.50	88.00	CC	M	0.24		0.12	Ssl	bdl	gzf	Ssl	cly	gzf						M	M					
772361	88.00	88.50	CC	M	1.62		0.81	Ssl	bdl	gzf	Ssl	cly	gzf						M	M					
772362	88.50	89.00	CC	M	3.525		1.76	Ssl	bdl	gzf	Ssl	cly	gzf						M	M					
772363	89.00	90.00	CC	M	0.79		0.79	Ssl	bdl	gzf	Ssl	cly	gzf						M	M					
772364	90.00	90.50	CC	M	0.49		0.24	Ssl	bdl	gzf	Ssl	cly	gzf						M	I					
772365	90 50	91.00	CC	M	0.84		0.42	Ssl	bdl	gzf	Ssl	cly	gzf						M	I					
772366	91.00	91.50	CC	M	0.03		0.01	Sgw	bds	gzc	Sgw	bds	gzm	91.5-93.0m Abrupt change to mas, m.g.-c.g. qz - lithic wacke, RB5, poorly sorted, li, he, asr, acl, grades downhole into fgz Sgw & then Ssl - bxx fqz neat contact between Sgw & Ssl at 92.9m					M	M					
772367	91 50	92.00	CC	M	0.27		0.13	Sgw	bds	gzc	Sgw	bds	gzm						M	M					
772368	92.00	92.50	CC	M	0.19		0.09	Sgw	bds	gzc	Sgw	bds	gzm						M	M					
772369	92.50	93.00	CC	M	2.52		1.26	Sgw	bds	gzc	Sgw	bds	gzm						M	M					
772370	93.00	93.50	CC	M	3.595		1.79	Ssl	bds	gzf				93.5-94.0m RB5 -AG6 li, ser, he, chl, asr, acl mas bxx Ssl. Sample Numbers 772368 & 772371 had an extra 10cm over the 50cm interval of core.					M	M					
772371	93.50	94.00	CC	M	1.17		0.58	Ssl	bds	gzf									M	M					
772372	94.00	94.50	CC	M	0.92		0.46	Sgw	bds	gzm				94.5-95.0m RB4 - li, he, asr, acl, bds m.g.-c.g. poorly sorted Sgw					M	M					
772373	94.50	95.00	CC	M	0.13		0.06	Sgw	bds	gzm									M	M					
772374	95.00	95.50	CC	M	2.14		1.07	Gdl	mas	gzf				95.5-104.5m Contact @ 95.15m with Gdl, mas fol, fqz-aph, li, he, asr, acl oxidised, leu, pitted, buck qVs have a yell, metallic lustre stain on them, cly in patches.					M	M					
772375	95.50	96.00	CC	M	0.61		0.30	Gdl	mas	gzf									M	M					

TITANIA---Titania (EL2370)---TI0026

TYPE : DDH | LOCAL EAST : 21499 75 E, NORTH : 9671.58 N | AMG EAST : 603245.85 E, NORTH : 7756377.56 N | RL . 1335.37 | DATE START : 02/05/97, COMP : 04/05/97 | DATE PCORE : 05/05/97, CORE 09/05/97 | DEPTH PCORE : 63.00, DEPTH TOTAL : 120.60 | TOP AZI : 180.00, TOP DEC : -60.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	VAU LGR	Litl	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	S1	S2	S3	S4	A1	A2	A3	A4	A5	A6	Code
772376	96.00	97.00	CC		M 3.465		3.46 Gdl	mas	gzf				772377 = Std. AU(329) 1.81					M	M					
772378	97.00	97.50	CC		M 0.36		0.18 Gdl	mas	gzf									M	M					
772379	97.50	98.00	CC		M 0.1		0.05 Gdl	mas	gzf									M	M					
772380	98 00	98.50	CC		M 0.96		0.48 Gdl	mas	gzf									M	M					
772381	98.50	99.00	CC		M 0.69		0.34 Gdl	mas	gzf									M	M					
772382	99.00	99.50	CC		M 1.92		0.96 Gdl	mas	gzf									M	M					
772383	99 50	100.00	CC		M 1.06		0.53 Gdl	mas	gzf									M	M					
772384	100.00	100.50	CC		M 0.82		0.41 Gdl	mas	gzf									M	M					
772385	100.50	101.00	CC		M 0.42		0.21 Gdl	mas	gzf									M	M					
772386	101.00	101.50	CC		M 0.54		0.27 Gdl	mas	gzf									M	M					
772387	101 50	102.00	CC		M 0.12		0.06 Gdl	mas	gzf									M	M					
772388	102.00	102.50	CC		M 0.3		0.15 Gdl	mas	gzf									M	M					
772389	102.50	103.00	CC		M 0.42		0.21 Gdl	mas	gzf									M	M					
772390	103.00	103.50	CC		M 0.11		0.05 Gdl	mas	gzf									M	M					
772391	103 50	104.00	CC		M 0.05		0.02 Gdl	mas	gzf									M	M					
772392	104.00	104.50	CC		M 0.000		0.00 Gdl	mas	gzf									M	M					
772393	104.50	105.00	CC		M 0.000		0.00 Gdl	fol	gzf				105.0-120.6m Less heavily wthrd & more competent than above. Lt, he, asr, acl, fol defined by alignment of grnish & rusted chl, he staining along generally planar fracts, becoming fresher with depth, mnr folding of late-stage vqz, mnr gypsum, he selvedges around vqz mnr carbonate altn.					M	M					
772394	105.00	105.50	CC		M 0.07		0.03 Gdl	fol	gzf									M	M					
772395	105.50	106.00	CC		M 0.95		0.47 Gdl	fol	gzf									M	M					
772396	106.00	106.50	CC		M 0.14		0.07 Gdl	fol	gzf									M	M					
772397	106.50	107.00	CC		M 0.03		0.01 Gdl	fol	gzf									M	M					
772398	107.00	107.50	CC		M 0.15		0.07 Gdl	fol	gzf									M	M					
772399	107.50	108.00	CC		M 0.09		0.04 Gdl	fol	gzf									M	M					
772400	108.00	108.50	CC		M 0.11		0.05 Gdl	fol	gzf									M	M					
772401	108.50	109.00	CC		M 0.000		0.00 Gdl	fol	gzf									M	M					
772402	109.00	109.50	CC		M 0.000		0.00 Gdl	fol	gzf									M	M					
772403	109.50	110.00	CC		M 0.000		0.00 Gdl	fol	gzf									M	M					
772404	110.00	110.50	CC		M 0.28		0.14 Gdl	fol	gzf									M	M					
772405	110.50	111.00	CC		M 0.05		0.02 Gdl	fol	gzf									M	M					
772406	111.00	111.50	CC		M 0.57		0.28 Gdl	fol	gzf									M	M					
772407	111.50	112.00	CC		M 0.2		0.10 Gdl	fol	gzf									M	M					
772408	112.00	112.50	CC		M 0.17		0.08 Gdl	fol	gzf								- - - -	M	M					
772409	112.50	113.00	CC		M 0.000		0.00 Gdl	fol	gzf									M	M					
772410	113.00	113.50	CC		M 0.03		0.01 Gdl	fol	gzf				772411 = Std. AU(329) 1.98					M	M					
772412	113.50	114.00	CC		M 0.000		0.00 Gdl	fol	gzf									M	M					
772413	114.00	114.50	CC		M 0.000		0.00 Gdl	fol	gzf									M	M					
772414	114.50	115.00	CC		M 0.33		0.16 Gdl	fol	gzf									M	M					
772415	115.00	115.50	CC		M 0.05		0.02 Gdl	fol	gzf									M	M					
772416	115.50	116.00	CC		M 0.09		0.04 Gdl	fol	gzf									M	M					
772417	116.00	116.50	CC		M 0.22		0.11 Gdl	fol	gzf									M	M					
772418	116.50	117.00	CC		M 0.34		0.17 Gdl	fol	gzf									M	M					
772419	117.00	117.50	CC		M 0.04		0.02 Gdl	fol	gzf									M	M					
772420	117.50	118.00	CC		M 0.41		0.20 Gdl	fol	gzf									M	M					
772421	118.00	118.50	CC		M 0.05		0.02 Gdl	fol	gzf									M	M					
772422	118.50	119.00	CC		M 0.12		0.06 Gdl	fol	gzf									M	M					
772423	119.00	119.50	CC		M 0.03		0.01 Gdl	fol	gzf									M	M					
772424	119.50	120.00	CC		M 0.04		0.02 Gdl	fol	gzf									M	M					
772425	120.00	120.60	CC		M 0.1		0.06 Gdl	fol	gzf				E.O.H.					M	M					

TITANIA---Titania (EL2370)---TID027

TYPE : DDH | LOCAL EAST : 21251.54 E | NORTH : 9794.49 N | AMG EAST : 603007.82 E | NORTH : 7756519.18 N | RL : 1335.63 | DATE START : 01/04/97 | COMP : 04/04/97 | DATE PCORE : 16/05/97 | CORE : 19/05/97 | DEPTH PCORE 66.00 | DEPTH TOTAL . 181.70 | TOP AZI : 179 80 | TOP DEC : -58.80

SampNo	From	To	Type	AS (PPM)	AU (PPM)	VAU LGR	Lit1	Txt	Grl	Lit2	Tx2	Gr2	Comment	S1	S2	S3	S4	A1	A2	A3	A4	A5	A6	Code
	0.00	1.00	PC	M	M		0.00 Oal	mas	gzf	Occ	mas	gzf	OB3 - f.g. he, li, mas Oal + mnr A4 mas occ & mnr N4 pis Olt											
	1 00	2.00	RC	M	M		0 00 Oal	mas	gzf				OB3 - f g. he, li, mas Oal + mnr A4 mas occ & mnr N4 pis Olt											
	2.00	3.00	RC	M	M		0.00 Oal	mas	gzf				OB3 - f.g. he, li, mas Oal + mnr A4 mas occ & mnr N4 pis Olt											
	3.00	4.00	RC	M	M		0.00 Ocy	mas	gzf	Ocy	mas	qzv	AG3-OB3 - mas f-vgz Ocy											
	4.00	5.00	RC	M	M		0.00 Ocy	mas	gzf				AG3-OB3 - mas f-vgz Ocy											
	5.00	6.00	RC	M	M		0.00 Ocy	mas	gzf				AG3-OB3 - mas f-vgz Ocy											
765345	6.00	7.00	RC	M	0.05		0.05 Ocy	mas	gzf				AG3-OB3 - mas f-vgz Ocy											
765346	7.00	8.00	RC	M	0.000		0.00 Ocy	mas	gzf				AG4 - mas, fgz Ocy											
765347	8.00	9.00	RC	M	0.02		0.02 Ocy	mas	gzf				AG4 - mas, fgz Ocy											
765348	9.00	10.00	RC	M	0.000		0.00 Ocy	mas	gzf	Olt	pis	gzf	AG4 - mas fgz Ocy + mnr N4 pis Olt											
765349	10.00	11.00	RC	M	0.04		0.04 Ocy	mas	gzf	Olt	pis	gzf	AG4 - mas fgz Ocy + mnr N4 pis Olt											
765350	11.00	12.00	RC	M	0.33		0.33 Ocy	mas	gzf	Osl	mas	gzm	AG4 - mas f.g. Ocy + mnr RB3 m.g. Ocl + mnr N4 pis Olt											
765351	12.00	13.00	RC	M	0.04		0.04 Olt	mas	gzf				RB7 - f.g. hrd, mas Olt											
765352	13.00	14.00	RC	M	0.33		0.33 Gdl	mas	gzf				AG3-RB5 - f.g mas Gdl											
765353	14.00	15.00	RC	M	0 19		0.19 Gdl	mas	gzf				AG3-RB5 - f.g. mas Gdl											
765354	15.00	16.00	RC	M	0.12		0.12 Gdl	mas	gzf				AG3 - mas f.g. Gdl + mnr qz											
765355	16.00	17.00	RC	M	0.07		0.07 Gdl	mas	gzf				AG3 - mas f.g. Gdl						W					
765356	17.00	18.00	RC	M	0.03		0.03 Gdl	dir	gzm				AG3-RB4 - dir, wthrd Gdl					W						
765357	18.00	19.00	RC	M	0 03		0.03 Gdl	dir	gzm				AG3-RB4 - dir, ser, wthrd Gdl					W						
765358	19.00	20.00	RC	M	0.05		0.05 Gdl	dir	gzm				dir, he Gdl					W						
765359	20.00	21.00	RC	M	0.02		0.02 Gdl	dir	gzm				wthrd he, li, ser Gdl					W						
765360	21.00	22.00	RC	M	0.000		0.00 Gdl	dir	gzm				RB7 - powdery he, li, Gdl					W						
765361	22.00	23.00	RC	M	0.000		0.00 Gdl	fol	gzm				RB7 - fol, dir, Gdl					W						
765362	23.00	24.00	RC	M	0.05		0.05 Gdl	fol	gzm				RB7 - fol, dir, Gdl					W						
765363	24.00	25.00	RC	M	0.000		0.00 Gdl	fol	gzm				RB7 - fol, dir, Gdl					W						
765364	25.00	26.00	RC	M	0.03		0.03 Gdl	fol	gzm				RB7 - fol, dir, Gdl					W						
765365	26.00	27.00	RC	M	0.03		0.03 Gdl	fol	gzm				RB7 - fol, dir, Gdl					W						
765366	27.00	28.00	RC	M	0.000		0.00 Gdl	fol	gzm				RB7 - fol, dir, powdery Gdl					W						
765367	28.00	29.00	RC	M	0.03		0.03 Gdl	fol	gzm				RB7 - fol, dir, powdery Gdl					W						
765368	29.00	30.00	RC	M	0.02		0.02 Gdl	fol	gzm				RB7 - fol, dir, powdery Gdl					W						
765369	30.00	31.00	RC	M	0.02		0.02 Gdl	fol	gzm				RB7 - m.g. he, powdery Gdl					W						
765370	31.00	32.00	RC	M	0.03		0.03 Gdl	fol	gzf				RB5 - f.g. he Gdl					W						
765371	32.00	33.00	RC	M	0.02		0.02 Gdl	dir	gzf				RB5 - fgz he Gdl. 765372 = Std. AU(329) 1.97					W						
765373	33.00	34.00	RC	M	0.000		0.00 Gdl	dir	gzf				RB5 - fgz he Gdl					W						
765374	34.00	35.00	RC	M	0.000		0.00 Gdl	dir	gzf				RB5 - f.g. he Gdl					W						
765375	35.00	36.00	RC	M	0.03		0.03 Gdl	dir	gzf				RB5 - f.g. he Gdl					W						
765376	36.00	37.00	RC	M	0.13		0.13 Gdl	dir	gzv				v.f.g. OB6 - powdery he, li Gdl					W						
765377	37.00	38.00	RC	M	0.02		0.02 Gdl	dir	gzv				v.f.g. dir OB6 - he, li powdery Gdl					W						
765378	38.00	39.00	RC	M	0.000		0.00 Gdl	dir	gzv				v.f.g. OB6 - powdery he, li, ser Gdl					W						
765379	39.00	40.00	RC	M	0.000		0.00 Gdl	dir	gzv				v.f.g. OB6 - powdery li, he, ser Gdl					W						
765380	40.00	41.00	RC	M	0.000		0.00 Gdl	dir	gzv				v.f.g. OB6 - powdery li, he, ser Gdl					W						
765381	41.00	42.00	RC	M	0.03		0.03 Gdl	dir	gzv				v.f.g. OB6 - powdery li, he, ser Gdl					W						
765382	42.00	43.00	RC	M	0.000		0.00 Gdl	dir	gzv				G6 - ser, chl, he, Gdl, fresher than above					W						
765383	43.00	44.00	RC	M	0.04		0.04 Gdl	dir	gzf				GB5 - ser, li, he, Gdl + mnr qz					W						
765384	44.00	45.00	RC	M	0 000		0.00 Gdl	dir	gzf				GB5 - ser, li, he, Gdl					W						
765385	45.00	46.00	RC	M	0 000		0.00 Gdl	dir	gzf				GB5 - ser, chl, li, he Gdl + mnr gypsum					W	W					
765386	46 00	47.00	RC	M	0.000		0.00 Gdl	dir	gzf				GB5 - ser, chl, li, he Gdl					W	W					
765387	47.00	48.00	RC	M	0.13		0.13 Gdl	dir	gzf				GB5 - ser, chl, li, he Gdl					W	W					
765388	48 00	49.00	RC	M	0.02		0.02 Gdl	dir	gzf				GB5 - li, he, ser, chl, Gdl + mnr qz					W	W					
765389	49.00	50.00	RC	M	0.000		0.00 Gdl	dir	gzf				GB5 - li, he, ser, chl, Gdl. 765390 = Std. AU(329) 1.74					W	W					
765391	50.00	51.00	RC	M	0.03		0.03 Gdl	dir	gzf				GN5 - li, he, ser Gdl					W	W					
765392	51 00	52.00	RC	M	0.000		0.00 Gdl	dir	gzf				B-N4 - li, he, ser, chl Gdl					W	W					
765393	52.00	53.00	RC	M	0.02		0.02 Gdl	dir	gzf				B-N4 - li, he, ser, chl Gdl					W	W					
765394	53.00	54.00	RC	M	0.000		0.00 Gdl	dir	gzf				B-N4 - li, he, ser, chl Gdl					W	W					
765395	54.00	55.00	RC	M	0.03		0.03 Gdl	dir	gzf				B-N4 - li, he, ser, chl Gdl					W	W					
765396	55.00	56.00	RC	M	0.03		0.03 Gdl	dir	gzf				B-N4 - li, he, ser, chl Gdl + mnr qz					W	W					
765397	56.00	57.00	RC	M	0.03		0.03 Gdl	dir	gzf				B-GN4 - li, he, ser, chl Gdl + mnr qz					W	W					
765398	57.00	58.00	RC	M	0.05		0.05 Gdl	dir	gzf				B-GN4 - li, he, ser, chl Gdl + mnr qz					W	W					
765399	58.00	59.00	RC	M	0.02		0.02 Gdl	dir	gzf				B-GN4 - li, he, ser, chl Gdl + mnr qz					W	W					
765400	59.00	60.00	RC	M	0.05		0.05 Gdl	dir	gzf				GN6 - li, he, ser, chl Gdl + mnr qz					W	W					
765401	60.00	61.00	RC	M	0.07		0.07 Gdl	dir	gzf				B-GN6 - li, he, ser, chl Gdl					W	W					
765402	61.00	62.00	RC	M	0.03		0.03 Gdl	dir	gzf				RB5 - li, he, ser, chl Gdl - wthrd sulphs?					W	W					
765403	62.00	63.00	RC	M	0.37		0.37 Gdl	dir	gzf				RB6-N4 - li, he, ser, chl Gdl + mnr qz					W	W					
765404	63.00	64.00	RC	M	0.06		0.06 Gdl	hrd	gzv				N5 - hard, he, shrd Gdl (?) vgz					M						
765405	64.00	65.00	RC	M	0.09		0 09 Gdl	dir	gzf				RB6-N5 - he, chl Gdl + mnr qz					M						
765406	65.00	66.00	RC	M	0.11		0.11 Gdl	dir	gzf				RB6-N5 - he, chl Gdl + mnr qz E.O.P.C. -					M	M					
772426	66.00	67.00	CC	M	0.17		0.17 Gdl	dir	gzf				66.0-67.0m Sludge at botton hole due to a blocked casing.					M	M					
772427	67.00	67.50	CC	M	0.77		0.38 Gdl	dir	gzf				RB5 67-70.5m f.g. dir-aph, asr, acl, li, he, fri, mnr vqz poss Sct (?) fract FeOx staining producing mnr patches with grn metallic lustre similar to peacock ore, mnr oxidised pits.					M	M					
772428	67.50	68.40	CC	M	0.47		0.42 Gdl	dir	gzf									M	I					
772429	68.40	69.70	CC	M	0.06		0.07 Gdl	dir	gzf	Sct?	sug	qzv						M	M					
772430	69.70	70.70	CC	M	0.05		0 05 Gdl	dir	gzf									M	I					
772431	70.70	71.00	CC	M	0.04		0.01 Gdl	dir	gzf									M	M					
772432	71.00	71.50	CC	M	0.11		0.05 Sag	bdl	gzf	Ssl	bdl	gzf	71.0-84.5m AG3-OB3-RB5 he, li, asr, acl, fgr bdl Ssl & Sag. He & li selvedges + cly zones around vqz, dissem vqz gives the appearance of Sgw oxidised pits around vqz, mnr bxx & micro-faults, so spaced mm-cm's apart, lsg, mnr boudin vqz, oxidised pits following S2 & S0, fine, planar, x-cutting He vns, occas grnish, clyey, dol rich bnds, kaol vns, v.v.fine lam - appears mass.					M	M					
772433	71.50	72.00	CC	M	0.32		0.16 Sag	bdl	gzf	Ssl	bdl	gzf						M	M					
772434	72.00	72.50	CC	M	1.2		0.60 Sag	bdl	gzf	Ssl	bdl	gzf						M	I					

TITANIA---Titania (EL2370)---TID027

TYPE : DDH | LOCAL EAST : 21251.54 E | AMG EAST : 603007.82 E | RL : 1335 63 | DATE START : 01/04/97 | DATE PCORE : 16/05/97 | DEPTH PCORE : 66 00 | TOP AZI : 179.80
NORTH : 9794.49 N | NORTH : 7756519 18 N | COMP : 04/04/97 | CORE : 19/05/97 | DEPTH TOTAL : 181 70 | TOP DEC : -58.80

SampNo	From	To	Type	AS (PPM)	AU (PPM)	VAU LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	S1	S2	S3	S4	A1	A2	A3	A4	A5	A6	Code
772435	72.50	73.00	CC		M	14.561	7.28 Sag	bdl	gzf	Ssl	bdl	gzf						M	I					
772436	73.00	73.50	CC		M	11.515	5.75 Sag	bdl	gzf	Ssl	bdl	gzf						M	I					
772437	73.50	74.00	CC		M	0.55	0.27 Sag	bdl	gzf	Ssl	bdl	gzf						M	I					
772438	74.00	74.50	CC		M	0 73	0.36 Sag	bdl	gzf	Ssl	bdl	gzf						M	M					
772439	74.50	75.00	CC		M	0.000	0.00 Sag	bdl	gzf	Ssl	bdl	gzf						M	M					
772440	75.00	75.50	CC		M	0.11	0.05 Sag	bdl	gzf	Ssl	bdl	gzf						M	M					
772441	75.50	76.00	CC		M	0.000	0.00 Sag	bdl	gzf	Ssl	bdl	gzf						M	M					
772442	76.00	76.50	CC		M	0.02	0.01 Sag	bdl	gzf	Ssl	bdl	gzf						M	M					
772443	76.50	77.00	CC		M	0.000	0.00 Sag	bdl	gzf	Ssl	bdl	gzf						M	M					
772444	77.00	77.50	CC		M	0.000	0.00 Sag	bdl	gzf	Ssl	bdl	gzf						M	M					
772445	77.50	78.00	CC		M	0.03	0.01 Sag	bdl	gzf	Ssl	bdl	gzf						M	M					
772446	78.00	78.50	CC		M	0.08	0.04 Sag	bdl	gzf	Ssl	bdl	gzf						M	M					
772447	78.50	79.00	CC		M	0.08	0.04 Sag	bdl	gzf	Ssl	bdl	gzf						M	M					
772448	79.00	79.50	CC		M	0.15	0.07 Sag	bdl	gzf	Ssl	bdl	gzf						M	M					
772449	79.50	80.00	CC		M	1 04	0.52 Sag	bdl	gzf	Ssl	bdl	gzf						M	M					
772450	80.00	80.50	CC		M	4.34	2.17 Sag	bdl	gzf	Ssl	bdl	gzf						M	M					
772451	80.50	81.00	CC		M	0.07	0.03 Sag	bdl	gzf	Ssl	bdl	gzf						M	M					
772452	81.00	81.50	CC		M	0.04	0.02 Sag	bdl	gzf	Ssl	bdl	gzf						M	M					
772453	81.50	82.00	CC		M	0 03	0.01 Sag	bdl	gzf	Ssl	bdl	gzf						M	M					
772454	82.00	82.50	CC		M	0 04	0.02 Sag	bdl	gzf	Ssl	bdl	gzf						M	M					
772455	82.50	83.00	CC		M	0.02	0.01 Sag	bdl	gzf	Ssl	bdl	gzf	Std = 772456. AU(329) 1.88					M	M					
772457	83.00	83.50	CC		M	0.17	0.08 Sag	bdl	gzf	Ssl	bdl	gzf						M	M					
772458	83.50	84.00	CC		M	0.06	0.03 Sag	bdl	gzf	Ssl	bdl	gzf						M	M					
772459	84.00	84.50	CC		M	0.000	0.00 Sag	bdl	gzf	Ssl	bdl	gzf						M	M					
772460	84 50	85.00	CC		M	0.08	0.04 Ssl	bdl	gzf	Sgw	bdn	gzf	85.0-100.0m RB5 - he, asr, acl, fine-thinly lam interbeds of mass Ssl & fgz Sgw + mnr Sag & sct, mnr cly-rich patches, oxidised pits follow S2 where present, kaol vns med-scale folding from 84.5-85.5m-S0 becoming sub-parallel to the drill hole, S0 is well defined by grain size& colour variations, mnr bxx of Sct, fol, mnr "peacock ore" coloured oxidation in qz-healed fracts, li-staining. Preferentially in Ssl & Sag vs he staining in fgz Sgw, micro faults & mnr bxx, K-cutting networks of he-vns, lsg, dextral offset along faults.					M	M					
772461	85.00	85.50	CC		M	0.000	0.00 Ssl	bdl	gzf	Sct	sug	gzf						M	M					
772462	85.50	86.00	CC		M	0.02	0.01 Ssl	bdl	gzf	Sgw	bdn	gzf						M	M					
772463	86.00	86.50	CC		M	0.000	0.00 Ssl	bdl	gzf	Sgw	bdn	gzf						M	M					
772464	86.50	87.00	CC		M	0.000	0.00 Ssl	bdl	gzf	Sgw	bdn	gzf						M	M					
772465	87.00	87.50	CC		M	0.03	0.01 Ssl	bdl	gzf	Sct	sug	gzf						M	M					
772466	87.50	88.00	CC		M	0.13	0.06 Ssl	bdl	gzf	Sgw	bdn	gzf						M	M					
772467	88.00	88.50	CC		M	0.06	0.03 Ssl	bdl	gzf	Sgw	bdn	gzf						M	M					
772468	88.50	89.00	CC		M	0.58	0.29 Ssl	bdl	gzf	Sgw	bdn	gzf			-			M	M					
772469	89.00	89.50	CC		M	0.05	0.02 Ssl	bdl	gzf	Sgw	bdn	gzf						M	M					
772470	89.50	90.00	CC		M	0.14	0.07 Ssl	bdl	gzf	Sgw	bdn	gzf						M	M					
772471	90.00	90.50	CC		M	0.05	0.02 Ssl	bdl	gzf	Sgw	bdn	gzf						M	M					
772472	90.50	91.00	CC		M	7.78	3.89 Ssl	bdl	gzf	Sgw	bdn	gzf						M	M					
772473	91.00	91.50	CC		M	1.01	0.50 Ssl	bdl	gzf	Sgw	bdn	gzf						M	M					
772474	91.50	92.00	CC		M	0.24	0.12 Ssl	bdl	gzf	Sgw	bdn	gzf						M	M					
772475	92.00	92.50	CC		M	0.05	0.02 Ssl	bdl	gzf	Sgw	bdn	gzf						M	M					
772476	92.50	93.00	CC		M	0.07	0.03 Ssl	bdl	gzf	Sgw	bdn	gzf						M	M					
772477	93.00	93.50	CC		M	0.05	0.02 Ssl	bdl	gzf	Sgw	bdn	gzf						M	M					
772478	93.50	94.00	CC		M	0.05	0.02 Ssl	bdl	gzf	Sgw	bdn	gzf						M	M					
772479	94 00	94.50	CC		M	2.765	1 38 Ssl	bdl	gzf	Sgw	bdn	gzf						M	M					
772480	94.50	95.00	CC		M	0.19	0.09 Ssl	bdl	gzf	Sgw	bdn	gzf						M	M					
772481	95.00	95.50	CC		M	0.28	0.14 Ssl	bdl	gzf	Sgw	bdn	gzf						M	M					
772482	95.50	96.00	CC		M	0.24	0.12 Ssl	bdl	gzf	Sgw	bdn	gzf						M	M					
772483	96 00	96.50	CC		M	0.96	0.48 Ssl	bdl	gzf	Sgw	bdn	gzf						M	M					
772484	96.50	97.00	CC		M	0.08	0.04 Ssl	bdl	gzf	Sgw	bdn	gzf						M	M					
772485	97.00	97.50	CC		M	0.53	0.26 Ssl	bdl	gzf	Sgw	bdn	gzf						M	M					
772486	97.50	98.00	CC		M	0.48	0.24 Ssl	bdl	gzf	Sgw	bdn	gzf						M	M					
772487	98.00	98.50	CC		M	0.5	0.25 Ssl	bdl	gzf	Sgw	bdn	gzf						M	M					
772488	98 50	99.00	CC		M	1.78	0.89 Ssl	bdl	gzf	Sgw	bdn	gzf						M	M					
772489	99.00	99.50	CC		M	0.11	0.05 Ssl	bdl	gzf	Sag	bdl	gzf						M	M					
772490	99.50	100.00	CC		M	0.13	0.06 Ssl	bdl	gzf	Sag	bdl	gzf	Std = 772491. AU(329) 1.90					M	M					
772492	100.00	100.50	CC		M	0.06	0.03 Ssl	bdl	gzf	Sag	bdl	gzf	100.5-106.0m Interbedded, finely lam Ssl & Sag he staining along S0 & S2 oxidised pits & tr sulphs with vqz, mnr Sct, fracts healed by vqz.					M	M					
772493	100.50	101.00	CC		M	0.28	0.14 Ssl	bdl	gzf	Sag	bdl	gzf						M	M					
772494	101.00	101.50	CC		M	0.03	0.01 Ssl	bdl	gzf									M	M					
772495	101.50	102.00	CC		M	0.000	0.00 Ssl	bdl	gzf	Sag	bdl	gzf						M	M					
772496	102.00	102.50	CC		M	0.15	0.07 Ssl	bdl	gzf	Sag	bdl	gzf						M	M					
772497	102.50	103.00	CC		M	0.07	0.03 Ssl	bdl	gzf	Sag	bdl	gzf			-			M	M					
772498	103.00	103.50	CC		M	5.455	2.72 Ssl	bdl	gzf	Sag	bdl	gzf			-			M	M					
772499	103.50	104.00	CC		M	1.11	0.55 Ssl	bdl	gzf									M	M					
772500	104.00	104.50	CC		M	0.23	0.11 Ssl	bdl	gzf	Sag	bdl	gzf						M	M					

TITANIA---Titania (EL2370)---TID027

TYPE : DDH | LOCAL EAST : 21251.54 E | AMG EAST . 603007.82 E | RL : 1335.63 | DATE START : 01/04/97 | DATE PCORE : 16/05/97 | DEPTH PCORE : 66 00 | TOP AZI : 179.80
NORTH : 9794.49 N | NORTH : 7756519.18 N | COMP : 04/04/97 | CORE : 19/05/97 | DEPTH TOTAL : 181.70 | TOP DEC : -58.80

SampNo	From	To	Type	AS (PPM)	AU (PPM)	VAU LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	S1	S2	S3	S4	A1	A2	A3	A4	A5	A6	Code
772501	104.50	105.00	CC		N	0.09	0.04 Ssl	bdl	gzf	Sag	bdl	gzf						N	M					
772502	105.00	105.50	CC		N	0.1	0.05 Ssl	bdl	gzf	Sag	bdl	gzf						M	M					
772503	105.50	106.00	CC		M	0.15	0 07 Ssl	bdl	gzf	Sag	bdl	gzf						M	M					
772504	106.00	106.50	CC		N	0.000	0.00 Sgw	mas	gzf				106.5-122.5m RB5 - li, he, mas, well sorted, fgz Sgw. Inter-bedded finely lam Ssl & Sag, he, asr, acl, he, mnr Sct, mnr folding & faulting oxidised pits after sulphs along vqz & S2, bedding plane fracts are the most common, fract often infilled by vqz, micro-faults bedding defined by joints & colour variations A3-AG4-OB3, bdl, S0 spaced - 3cm apart, med-scale fold around 115.0m, mnr Sct with li selvedges.					N	N					
772505	106.50	107.00	CC		N	0.26	0.13 Ssl	bdl	gzf	Sag	bdl	gzf						N	M					
772506	107.00	107.50	CC		N	0.12	0.06 Ssl	bdl	gzf	Sag	bdl	gzf						M	M					
772507	107.50	108.00	CC		M	0.21	0 10 Ssl	bdl	gzf	Sag	bdl	gzf						M	M					
772508	108.00	108.50	CC		M	0.000	0.00 Ssl	bdl	gzf	Sag	bdl	gzf						M	M					
772509	108.50	109.00	CC		M	0.04	0.02 Ssl	bdl	gzf	Sag	bdl	gzf						N	M					
772510	109.00	109.50	CC		M	0.22	0.11 Ssl	bdl	gzf	Sag	bdl	gzf						M	M					
772511	109.50	110.00	CC		M	0.4	0.20 Ssl	bdl	gzf	Sag	bdl	gzf						M	M					
772512	110.00	110.50	CC		M	0.37	0 18 Ssl	bdl	gzf	Sag	bdl	gzf						M	M					
772513	110.50	111.00	CC		M	0.38	0 19 Ssl	bdl	gzf	Sag	bdl	gzf						M	M					
772514	111.00	111.50	CC		M	2.84	1.42 Ssl	bdl	gzf	Sag	bdl	gzf						N	M					
772515	111.50	112.00	CC		N	8.043	4.02 Ssl	bdl	gzf	Sag	bdl	gzf						M	M					
772516	112.00	112.50	CC		N	0.19	0.09 Ssl	bdl	gzf	Sag	bdl	gzf						M	M					
772517	112.50	113.00	CC		M	4.42	2.21 Ssl	bdl	gzf	Sag	bdl	gzf						M	M					
772518	113.00	113.50	CC		M	0.28	0.14 Ssl	bdl	gzf	Sag	bdl	gzf						M	M					
772519	113.50	114.00	CC		M	0.16	0.08 Ssl	bdl	gzf	Sag	bdl	gzf						M	M					
772520	114.00	114.50	CC		M	1.3	0.65 Ssl	bdl	gzf	Sag	bdl	gzf						M	M					
772521	114 50	115.00	CC		M	1.45	0 72 Ssl	bdl	gzf	Sag	bdl	gzf						M	M					
772522	115.00	115.50	CC		M	1.33	0.66 Ssl	bdl	gzf	Sag	bdl	gzf						N	M					
772523	115.50	116.00	CC		M	0.15	0.07 Sct	sug	gzf									M	M					
772524	116 00	116.50	CC		M	4.5	2 25 Ssl	bdl	gzf									M	M					
772525	116.50	117.00	CC		M	4.67	2.33 Ssl	bdl	gzf				Std = 772526. AU(329) 1.68 : AA(309) 2.19 : AB(309) 1.83					M	M					
772527	117.00	117.50	CC		M	4.105	2.05 Ssl	bdl	gzf	Sag	bdl	gzf						M	M					
772528	117.50	118.00	CC		M	9.656	4.82 Ssl	bdl	gzf	Sag	bdl	gzf						M	M					
772529	118.00	118.50	CC		M	0.41	0.20 Ssl	bdl	gzf	Sag	bdl	gzf						M	M					
772530	118.50	119.00	CC		M	1.36	0.68 Ssl	bdl	gzf	Sag	bdl	gzf						M	M					
772531	119.00	119.50	CC		M	1.61	0.80 Ssl	bdl	gzf	Sag	bdl	gzf						M	M					
772532	119.50	120.00	CC		M	0.67	0.33 Ssl	bdl	gzf	Sag	bdl	gzf						M	M					
772533	120.00	120.50	CC		M	0.52	0.26 Ssl	bdl	gzf	Sag	bdl	gzf						M	M					
772534	120.50	121.00	CC		M	0.44	0.22 Ssl	bdl	gzf	Sag	bdl	gzf						M	M					
772535	121.00	121.50	CC		M	0.53	0.26 Ssl	bdl	gzf	Sag	bdl	gzf						M	M					
772536	121.50	122.00	CC		M	1.38	0.69 Ssl	bdl	gzf	Sag	bdl	gzf						M	M					
772537	122.00	122.50	CC		M	3.62	1.81 Ssl	bdl	gzf	Sag	bdl	gzf						M	M					
772538	122.50	123.00	CC		M	1.68	0.84 Ssl	bdl	gzf				123.0-124.0m Intense acl, asr, he wthring RB5-AG3 blotchy, pitted li vns.					M	M					
772539	123.00	123.50	CC		M	1.01	0.50 Ssl	bdl	gzf									M	M					
772540	123.50	124.00	CC		M	0.55	0.27 Ssl	bdl	gzf									M	M					
772541	124.00	124.50	CC		M	1.99	0.99 Ssl	bdl	gzf				124.0-125.5m Ssl, fgz, fol, li, he, asr, acl + mnr intercolated mgz Sgw, bdn-bdm, mas, stm, mnr bxx, Sct-rich.					M	M					
772542	124.50	125.00	CC		M	1.695	0.84 Ssl	bdl	gzf	Sgw	mas	gzf						M	M					
772543	125.00	125.50	CC		M	4.285	2.14 Ssl	bdl	gzf									M	M					
772544	125.50	126.00	CC		M	1.085	0.54 Ssl	bdl	gzf	Ssl	bdl	gzf	125.5-138.0m Sct-rich Ssl, bld, li, he, asr, acl, some pits & vughs around Sct & vqz microfaults mnr lsg, folded Sct & vqz, mnr arsenopyrite aligned with S0 & in Sct & vqz.					M	M					
772545	126.00	126.50	CC		M	3.395	1.69 Ssl	bdl	gzf									M	M					
772546	126.50	127.00	CC		M	0.43	0.21 Ssl	bdl	gzf									M	M					
772547	127.00	127.50	CC		M	0.38	0.19 Ssl	bdl	gzf									M	M					
772548	127.50	128.00	CC		M	0.42	0.21 Ssl	bdl	gzf									M	M					
772549	128.00	128.50	CC		M	0.52	0.26 Ssl	bdl	gzf									M	M					
772550	128.50	129.00	CC		M	0.57	0.28 Ssl	bdl	gzf									M	M					
772551	129.00	129.50	CC		M	1.48	0.74 Ssl	bdl	gzf									M	M					
772552	129.50	130.00	CC		M	0.24	0.12 Ssl	bdl	gzf									M	M					
772553	130.00	130.50	CC		M	0.09	0.04 Ssl	bdl	gzf									M	M					
772554	130.50	131.00	CC		M	0.73	0.36 Ssl	bdl	gzf									M	M					
772555	131.00	131.50	CC		M	0.57	0.28 Ssl	bdl	gzf									M	M					
772556	131.50	132.00	CC		M	3.915	1.95 Ssl	bdl	gzf									M	M					
772557	132.00	132.50	CC		M	0.91	0.45 Ssl	bdl	gzf									M	M					
772558	132.50	133.00	CC		M	1.15	0.57 Ssl	bdl	gzf									M	M					
772559	133.00	133.50	CC		M	0.3	0.15 Ssl	bdl	gzf									M	M					
772560	133.50	134.00	CC		M	0.11	0.05 Ssl	bdl	gzf				Std = 772561. AU(329) 2.03 : AA(309) 2.16 : AB(309) 1.93					M	M					
772562	134.00	134 50	CC		M	0.49	0.24 Ssl	bdl	gzf									M	M					
772563	134.50	135.00	CC		M	0.84	0.42 Ssl	bdl	gzf									M	M	-				
772564	135.00	135.50	CC		M	1.06	0.53 Ssl	bdl	gzf									M	M	-				
772565	135.50	136.00	CC		M	21.083	10.54 Ssl	bdl	gzf									M	M	-				
772566	136.00	136.50	CC		M	1.1	0.55 Ssl	bdl	gzf															

TITANIA---Titania (EL2370)---TI0027

TYPE : DDH | LOCAL EAST : 21251.54 E, NORTH : 9794.49 N | AMG EAST 603007.82 E, NORTH . 7756519.18 N | RL : 1335.63 | DATE START : 01/04/97, COMP : 04/04/97 | DATE PCORE : 16/05/97, CORE : 19/05/97 | DEPTH PCORE : 66.00, DEPTH TOTAL : 181.70 | TOP AZI : 179.80, TOP DEC : -58.80

SampNo	From	To	Type	AS (PPM)	AU (PPM)	VAU LGR	Litl	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	S1	S2	S3	S4	A1	A2	A3	A4	A5	A6	Code
772567	136.50	137.00	CC	M	0.59		0.29 Ssl	bdl	gzf							-	M	M						
772568	137.00	137.50	CC	M	0.39		0.19 Ssl	bdl	gzf							-	M	M						
772569	137.50	138.00	CC	M	0.65		0.32 Ssl	bdl	gzf							-	M	M						
772570	138.00	138.50	CC	M	0.38		0 19 Ssl	bdm	gzf				138 5-147.5m AG3 - mnr intense he altn, acl, asr, mnr bxx (low-med strain zone), Sct boudins mnr arsenopyrite generally aligned with S0/S2 & often oxidised to wthrd pits, bdm, mas Ssl in layers 1-10cm apart, more fissile & (faults follow bedding planes) fract are he stained, micro-faulting, mnr fissile patches joints are very smooth & slippery, he-selvedges around vqz, mnr folding of vqz, bdm, mnr lag.					M	M					
772571	138.50	139.00	CC	M	0.36		0.19 Ssl	bdm	gzf								M	M						
772572	139.00	139.50	CC	M	0.11		0.05 Ssl	fis	gzf	Ssl	bdm	gzf					M	M						
772573	139.50	140.00	CC	M	0.46		0.23 Ssl	bdm	gzf								M	M						
772574	140.00	140.50	CC	M	0.26		0.13 Ssl	bdm	gzf							-	M	M						
772575	140.50	141.00	CC	M	0.2		0.10 Ssl	bdm	gzf								M	M						
772576	141.00	141.50	CC	M	1.59		0.79 Ssl	bdm	gzf							-	M	M						
772577	141.50	142.00	CC	M	0.99		0.49 Ssl	bdm	gzf								M	M						
772578	142.00	142.50	CC	M	1.11		0.55 Ssl	bdm	gzf								M	M						
772579	142.50	143.00	CC	M	0.62		0.31 Ssl	bdm	gzf								M	M						
772580	143.00	143.50	CC	M	1.07		0.53 Ssl	bdm	gzf								M	M						
772581	143.50	144.00	CC	M	1.03		0.51 Ssl	bdm	gzf								M	M						
772582	144.00	144.50	CC	M	0.23		0.11 Ssl	bdm	gzf								M	M						
772583	144.50	145.00	CC	M	0.66		0.33 Ssl	bdm	gzf								M	M						
772584	145.00	145.50	CC	M	0.38		0.19 Ssl	bdm	gzf								M	M						
772585	145.50	146.00	CC	M	0.33		0.16 Ssl	bdm	gzf								M	M						
772586	146.00	146.50	CC	M	0.13		0.06 Ssl	bdm	gzf							-	M	M						
772587	146.50	147.00	CC	M	0.57		0.28 Ssl	bdm	gzf								M	M						
772588	147.00	147.50	CC	M	0.07		0.03 Ssl	bdm	gzf								M	M						
772589	147.50	148.00	CC	M	0.16		0.08 Ssl	bdm	gzf				148.0-155.5m A3 - fresh Ssl, bdm, mas, very slippery smooth he fract planes, mnr intercolated Sgw, Ssl bdl-bdm, mnr bxx sulph aligned with S0/S2 & proximal to vqz, mnr folding of vqz, micro-faulting, mnr gypsum.					M	M					
772590	148.00	148.50	CC	M	0.09		0.04 Ssl	bdm	gzf	Ssl	bdm	gzf					M	M						
772591	148.50	149.00	CC	M	0.14		0.07 Ssl	bdm	gzf								M	M						
772592	149.00	149.50	CC	M	0.2		0.10 Ssl	bdm	gzf	Sgw	mas	gzf				-	M	M						
772593	149.50	150.00	CC	M	0.1		0.05 Ssl	bdm	gzf							-	M	M						
772594	150.00	150.50	CC	M	0.98		0.49 Ssl	bdm	gzf							-	M	M						
772595	150.50	151.00	CC	M	0.35		0.17 Ssl	bdm	gzf				Std = 772596. AU(329) 1.61			-	M	M						
772597	151.00	151.50	CC	M	0.24		0.12 Ssl	bdl	gzf								M	M						
772598	151.50	152.00	CC	M	0.08		0.04 Ssl	bdl	gzf								M	M						
772599	152.00	152.50	CC	M	0.51		0.25 Ssl	bdl	gzf								M	M						
772600	152.50	153.00	CC	M	0.14		0.07 Ssl	bdl	gzf							-	M	M						
772601	153.00	153.50	CC	M	0.21		0.10 Ssl	bdl	gzf								M	M						
772602	153.50	154.00	CC	M	0.44		0.22 Ssl	bdl	gzf								M	M						
772603	154.00	154.50	CC	M	0.17		0.08 Ssl	bdl	gzf							-	M	M						
772604	154.50	155.00	CC	M	0.89		0.44 Ssl	bdl	gzf							-	M	M						
772605	155.00	155.50	CC	M	0.08		0.04 Ssl	bdl	gzf							-	M	M						
772606	155.50	156.00	CC	M	1.77		0.88 Ssl	bdl	gzf	Sgw	fol	gzf	156.0-159.0m A3 - fresh Ssl, bdm, mas, very slippery smooth he fract planes, mnr intercolated Sgw, Ssl bld-bdm, mnr bxx sulphs aligned with S0/S2 & proximal to vqz, mnr folding of vqz, micro-faulting, mnr gypsum, possibly graphitic.											
772607	156.00	156.50	CC	M	1.06		0.53 Ssl	bdl	gzf	Sgw	fol	gzf				-	M	M						
772608	156.50	157.00	CC	M	0.39		0.19 Ssl	bdl	gzf							-	M	M						
772609	157.00	157.50	CC	M	0.06		0.03 Ssl	bdl	gzf							-	M	M						
772610	157.50	158.00	CC	M	0.16		0.08 Ssl	bdl	gzf							-	M	M						
772611	158.00	158.50	CC	M	0.08		0.04 Ssl	bdl	gzf							-	M	M						
772612	158.50	159.00	CC	M	0.06		0.03 Ssl	bdl	gzf								M	M						
772613	159.00	159.50	CC	M	0.31		0.15 Ssl	bdl	gzf	Ssl	rbx	gzf	159.5-165.0m AG3 - asr, acl Ssl & Sag, bdl, graph, possible fault zone, smooth, chl fault planes, bxx, med-high strain zone micro-faulted folding, dissem sulphs, + arsenopyrites & pyrites aligned with S0/S2, occas intensely chl patches, leu maybe graph.											
772614	159.50	160.00	CC	M	2.515		1.25 Ssl	bdl	gzf	Ssl	rbx	gzf					M	M						
772615	160.00	160.50	CC	M	0.23		0.11 Ssl	bdl	gzf	Ssl	rbx	gzf					M	M						
772616	160.50	161.00	CC	M	0.19		0.09 Ssl	bdl	gzf	Ssl	rbx	gzf				-	M	M						
772617	161.00	161.50	CC	M	0 2		0.10 Ssl	bdl	gzf	Ssl	rbx	gzf				-	M	M						
772618	161.50	162.00	CC	M	0.15		0.07 Ssl	bdl	gzf	Ssl	rbx	gzf				-	M	M						
772619	162.00	162.50	CC	M	0.19		0.09 Ssl	bdl	gzf	Ssl	rbx	gzf				-	M	M						
772620	162.50	163.00	CC	M	0.14		0.07 Ssl	bdl	gzf	Ssl	rbx	gzf				-	M	M						
772621	163.00	163.50	CC	M	0.17		0.08 Ssl	bdl	gzf	Ssl	rbx	gzf				-	M	M						
772622	163.50	164.00	CC	M	0.16		0.08 Ssl	bdl	gzf	Ssl	rbx	gzf				-	M	M						
772623	164.00	164.50	CC	M	0.7		0.35 Ssl	bdl	gzf	Ssl	rbx	gzf				-	M	M						
772624	164.50	165.00	CC	M	1.1		0.55 Ssl	bdl	gzf	Ssl	rbx	gzf					M	M						
772625	165.00	165.50	CC	M	0.32		0.16 Ssl	bdl	gzf	Sgw	rbx	gzf	165.5-168.5m Bxx acl, asr, fract Ssl & Sgw dissem arsenopyrite					M	M					

TITANIA---Titania (EL2370)---TID027

TYPE : DDH | LOCAL EAST : 21251.54 E, NORTH : 9794.49 N | AMG EAST : 603007.82 E, NORTH : 7756519.18 N | RL : 1335.63 | DATE START : 01/04/97, COMP : 04/04/97 | DATE PCORE : 16/05/97, CORE : 19/05/97 | DEPTH PCORE : 66.00, DEPTH TOTAL : 181.70 | TOP AZI : 179.80, TOP DEC : -58.80

SampNo	From	To	Type	AS (PPM)	AU (PPM)	VAU LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	S1	S2	S3	S4	A1	A2	A3	A4	A5	A6	Code
													& pyrite, fgz Sgw, clyey chl patches, micro-faults, possibly younging downhole Contact zone as seen in section, hole above.											
772626	165.50	166.00	CC		M	0.12	0.06 Ssl	bdl	gzf	Sgw	rbx	gzf				-		M	M					
772627	166.00	166 50	CC		M	0.13	0.06 Ssl	bdl	gzf	Sgw	rbx	gzf				-		M	M					
772628	166.50	167.00	CC		M	1.28	0.64 Ssl	bdl	gzf	Sgw	rbx	gzf				-		M	M					
772629	167.00	167.50	CC		M	4.31	2.15 Ssl	bdl	gzf	Sgw	rbx	gzf				-		M	M					
772630	167.50	168 00	CC		M	0.55	0.27 Ssl	bdl	gzf	Sgw	rbx	gzf	Std = 772631. AU(329) 1.80					M	M					
772632	168.00	168.50	CC		M	0 69	0.34 Ssl	bdl	gzf	Sgw	rbx	gzf						M	M					
772633	168.50	169.00	CC		M	0.86	0.43 Gdl	rbx	gzf	Gdl	fol	gzf	169.0-170.5m Sulph Ssl - dissem & aligned pyrites, crystals - 2mm, bxx, contract 170.2m Ssl/Gdl					M	M					
772634	169.00	169.50	CC		M	0.93	0.46 Gdl	rbx	gzf	Gdl	fol	gzf				-		M	M					
772635	169 50	170.00	CC		M	1.08	0.54 Gdl	rbx	gzf	Gdl	fol	gzf				-		M	M					
772636	170.00	170.50	CC		M	6 222	3.11 Gdl	rbx	gzf	Gdl	fol	gzf				-		M	M					
772637	170.50	171.00	CC		M	0.37	0.18 Gdl	fol	gzf	Gdl	mas	gzf	171.0-181.7m Mas, fol, fgz, AG3 Sgw, f-mgz, mnr sulphs, vqz, fol defined by grn chl, v.mnr bxx, mnr cavities containing qz crystals.											
772638	171 00	171.50	CC		M	0.35	0.17 Gdl	fol	gzf	Gdl	mas	gzf				-		M	M					
772639	171 50	172.00	CC		M	0.14	0.07 Gdl	fol	gzf	Gdl	mas	gzf				-		M	M					
772640	172.00	172.50	CC		M	0.12	0.06 Gdl	fol	gzf	Gdl	mas	gzf				-		W	W					
772641	172.50	173.00	CC		M	0.54	0.27 Gdl	fol	gzf	Gdl	mas	gzf						W	W					
772642	173.00	173.50	CC		M	0.11	0.05 Gdl	fol	gzf	Gdl	mas	gzf						W	W					
772643	173.50	174.00	CC		M	0.000	0 00 Gdl	fol	gzf	Gdl	mas	gzf						W	W					
772644	174.00	174.50	CC		M	0.03	0.01 Gdl	fol	gzf	Gdl	mas	gzf						W	W					
772645	174.50	175.00	CC		M	0.08	0.04 Gdl	fol	gzf	Gdl	mas	gzf						W	W					
772646	175.00	175.50	CC		M	0.04	0.02 Gdl	fol	gzf	Gdl	mas	gzf						W	W					
772647	175.50	176.00	CC		M	0.000	0.00 Gdl	fol	gzf	Gdl	mas	gzf						W	W					
772648	176.00	176.50	CC		M	5.04	2.52 Gdl	fol	gzf	Gdl	mas	gzf				-		W	W					
772649	176.50	177.00	CC		M	0.31	0.15 Gdl	fol	gzf	Gdl	mas	gzf						W	W					
772650	177.00	177.50	CC		M	0.06	0.03 Gdl	fol	gzf	Gdl	mas	gzf						W	W					
772651	177.50	178.00	CC		M	0.000	0.00 Gdl	fol	gzf	Gdl	mas	gzf						W	W					
772652	178.00	178.50	CC		M	0.000	0.00 Gdl	fol	gzf	Gdl	mas	gzf						W	W					
772653	178.50	179.00	CC		M	0.000	0.00 Gdl	fol	gzf	Gdl	mas	gzf						W	W					
772654	179.00	179.50	CC		M	0.05	0.02 Gdl	fol	gzf	Gdl	mas	gzf				-		W	W					
772655	179.50	180.00	CC		M	0.000	0.00 Gdl	fol	gzf	Gdl	mas	gzf						W	W					
772656	180.00	180.50	CC		M	0.02	0.01 Gdl	fol	gzf	Gdl	mas	gzf						W	W					
772657	180.50	181.00	CC		M	0.000	0.00 Gdl	fol	gzf	Gdl	mas	gzf						W	W					
772658	181.00	181.70	CC		M	0.03	0.02 Gdl	fol	gzf	Gdl	mas	gzf	E.O.H.					W	W					

SampNo	From	To	Type	AS (PPM)	AU (PPM)	VAU LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	S1	S2	S3	S4	A1	A2	A3	A4	A5	A6	Code
	0.00	3.00	RC	M	M		0.00 Osn	fri	gzf	Occ	hrd	gzf	BO4 - aeol sand + calcrete, somy gy											
	3.00	6.00	RC	M	M		0.00 Oal	fri	gzf	Occ	hrd	gzf	GB5 - calcrete & lacustrine cly, gy											
765407	6.00	7.00	RC	M	0.000		0.00 Oal	fri	gzf				G3 - lacustrine cly silty											
765408	7.00	8.00	RC	M	0.000		0.00 Oal	fri	gzf				G3 - lacustrine cly silty											
765409	8.00	9.00	RC	M	0.000		0.00 Oal	fri	gzf				G3 - lacustrine cly silty											
765410	9.00	10.00	RC	M	0.000		0.00 Oal	fri	gzf				G3 - some gy, lacustrine cly, silty											
765411	10.00	11.00	RC	M	0.000		0.00 Oal	fri	gzf				G3 - some gy, lacustrine cly, silty											
765412	11.00	12.00	RC	M	0.000		0.00 Ocl	pis	gzf	Oal	fri	gzf	BG4 - he, pis, lat, Ocl rdd clasts, Olt											
765413	12.00	13.00	RC	M	0.02		0.02 Ocl	pis	gzf	Oal	fri	gzf	BG5 - he, pis, lat, Ocl rdd clasts, Olt											
765414	13.00	14.00	RC	M	0.03		0.03 Ocl	lat	gzm	Ocy	blc	gzf	BR6 - he, lat, rdd Ocl, some blc Ocy, Olt											
765415	14.00	15.00	RC	M	0.07		0.07 Ocl	lat	gzm	Ocy	fri	gzf	BR6 - he, lat, rdd Ocl, Ocy, some pis Olt											
765416	15.00	16.00	RC	M	0.17		0.17 Ocl	lat	gzm	Ocy	fri	gzf	BR6 - he, lat, rdd Ocl, Ocy, some pis Olt											
765417	16.00	17.00	RC	M	0.05		0.05 Ocl	lat	gzm	Ocy	fri	gzf	BR4 - he, lat, rdd Ocl + blc Ocy											
765418	17.00	18.00	RC	M	0.46		0.46 Ocl	sit	gzm	Gdl	cly	gzf	BR5 - blc, sit, he, Ocl + cly Gdl						I					
765419	18.00	19.00	RC	M	0.71		0.71 Ocy	fri	gzm	Gdl	cly	gzf	BR3 - blc, sit, cly Gdl-Ocy, mat zone						M					
765420	19.00	20.00	RC	M	0.17		0.17 Ocy	sit	gzm	Gdl	cly	gzf	BR2 - blc, sit, cly Gdl + Ocy, mat zone						M					
765421	20.00	21.00	RC	M	0.07		0.07 Gdl	blc	gzm	Ocy	sit	gzf	BR6 - he, blc, sit Gdl - Ocy, mas						M					
765422	21.00	22.00	RC	M	0.04		0.04 Gdl	blc	gzm				BR6 - he, blc, sit Gdl mot, mas						M					
765423	22.00	23.00	RC	M	0.02		0.02 Gdl	cly	gzm				BR5 - some blc, sit cly Gdl, he + li						M					
765424	23.00	24.00	RC	M	0.000		0.00 Gdl	cly	gzm				BR4 - he + li, cly Gdl						M					
765425	24.00	25.00	RC	M	0.07		0.07 Gdl	cly	gzm				BR4 - he + li, cly, asr Gdl						M					
765426	25.00	26.00	RC	M	0.02		0.02 Gdl	cly	gzm				B5 - he, li, cly, asr, fol, Gdl, rare vns						M					
765427	26.00	27.00	RC	M	0.000		0.00 Gdl	cly	gzf				BR6 - v f.chips, he, cly, asr						M					
765428	27.00	28.00	RC	M	0.02		0.02 Gdl	cly	gzm				BR7 - he, cly, fol, asr, some blc, mot						M					
765429	28.00	29.00	RC	M	0.000		0.00 Gdl	cly	gzm				BR7 - v.f.chips, asr, cly, he, mas						M					
765430	29.00	30.00	RC	M	0.02		0.02 Gdl	cly	gzm				BR6 - v.f.chips, asr, cly, he, mas						M					
765431	30.00	31.00	RC	M	0.02		0.02 Gdl	cly	gzm				BR5 - he, li, asr, cly, v f.chips						M					
765432	31.00	32.00	RC	M	0.000		0.00 Gdl	cly	gzm				B5 - he, li, asr, cly, small chips of Gdl in cly						M					
765433	32.00	33.00	RC	M	0.02		0.02 Gdl	fol	gzm				BK6 - mn, he, li, asr, cly, fol, rare qV						M					
765434	33.00	34.00	RC	M	0.000		0.00 Gdl	fol	gzm				BK6 - mn, he, li, asr, cly, fol, rare qV						M					
765435	34.00	35.00	RC	M	0.02		0.02 Gdl	fol	gzm				B6 - mn, he, li, asr, fol, cly						M					
765436	35.00	36.00	RC	M	0.02		0.02 Gdl	fol	gzm				B6 - mn, he, li, asr, fol, cly						M					
765437	36.00	37.00	RC	M	0.000		0.00 Gdl	fol	gzm				BR6 - he, asr, acl, fol, mas					M	M					
765438	37.00	38.00	RC	M	0.02		0.02 Gdl	cly	gzm				BY6 - li, he, asr, v.f.chips, ?Ssl					M	M					
765439	38.00	39.00	RC	M	0.02		0.02 Gdl	fol	gzm				BR6 - he, li, asr, acl, fol, mas					M	M					
765440	39.00	40.00	RC	M	0.000		0.00 Gdl	fol	gzm				BR6 - he, li, asr, acl, fol, mas					M	M					
765441	40.00	41.00	RC	M	0.02		0.02 Gdl	fol	gzm				BR6 - he, li, asr, acl, fol, mas					W	M					
765442	41.00	42.00	RC	M	0.03		0.03 Gdl	fol	gzm				BG7 - acl, asr, he, li, more acl, f.chips					M	W					
765443	42.00	43.00	RC	M	0.32		0.32 Gdl	fol	gzm				B6 - acl, asr, he, li, fol, mas					M	W					
765444	43.00	44.00	RC	M	0.09		0.09 Gdl	fol	gzm				BG6 - acl, asr, he, li, fol, mas, North Dolerite					M	M					
765445	44.00	45.00	RC	M	0.000		0.00 Gdl	fol	gzm				BG6 - acl, asr, he, li, fol, mas, North Dolerite					M	M					
765446	45.00	46.00	RC	M	0.02		0.02 Gdl	fol	gzm				BG6 - acl, asr, he, mn, mas, fol, rare qVs					M	M					
765447	46.00	47.00	RC	M	0.06		0.06 Gdl	fol	gzm				B6 - acl, asr, he, mn, mas, fol, rare qVs					M	M					
765448	47.00	48.00	RC	M	0.33		0.33 Gdl	fol	gzm	Ssl	bdl	gzm	BR6 - he, asr, acl, ?contact Gdl/Ssl, xenolith?					W	M					
765449	48.00	49.00	RC	M	0.19		0.19 Gdl	fol	gzm	Ssl	bdl	gzm	BR6 - he, asr, acl, ?contact Gdl/Ssl, xenolith? more Gdl like					W	W					
765450	49.00	50.00	RC	M	0.7		0.70 Gdl	fol	gzm				BM8 - he, cly, asr, acl, Gdl, fol					M	M					
765451	50.00	51.00	RC	M	0.99		0.99 Gdl	fol	gzf	Ssl	bdl	gzf	BR6 - well fol Gdl or bdl Ssl, aph, asr, he						M					
765452	51.00	52.00	RC	M	0.55		0.55 Gdl	fol	gzm	Ssl	bdl	gzm	BR6 - well fol Gdl or bdl Ssl, aph, asr, he, soapy feel						M					
765453	52.00	53.00	RC	M	0.52		0.52 Gdl	fol	gzf	Ssl	bdl	gzm	BR6 - intense asr, he, difficult to tell, soapy feel, well vned						I					
765454	53.00	54.00	RC	M	6.		6.00 Gdl	fol	gzf	Ssl	bdl	gzm	BR6 - intense asr, he, difficult to tell, soapy feel, well vned						I					
765455	54.00	55.00	RC	M	0.55		0.55 Gdl	fol	gzm				BR6 - asr, he, well vned Ssl?						I					
765456	55.00	56.00	RC	M	0.08		0.08 Gdl	fol	gzm				BR7 - groundmas asr, he + qVs						I					
765457	56.00	57.00	RC	M	0.16		0.16 Gdl	fol	gzm				BR7 - groundmas asr, he + qVs, strongly altd						I					
765458	57.00	58.00	RC	M	0.07		0.07 Ssl	bdl	gzm				BR7 - asr, he, Ssl ?Gdl fol, bdl						I					
765459	58.00	59.00	RC	M	0.04		0.04 Ssl	bdl	gzm				BR7 - v.f.chips asr, he						I					
765460	59.00	59.85	RC	M	0.48		0.40 Ssl	bdl	gzm				BR7 - v.f.chips asr, he, ?Gdl Std = 765461. AU(329) 1.91. Collar blown. E.O.P.C.						I					
772659	59.85	60.50	CC	M	2.61		1.69 Ssl	bdl	gzm				60.5-68.0m RB8, he, asr, dol, bdl to bdm, S0 from 1-3cm thickness, Msc like fol, intense he, fe floods bedding planes + frac, mnr li along frac, rare irregular late qz+/-carb vns, late carb vns, folded poss parasitic folds no fold noses observed lsg, relatively low strain zone, occas zones up to 20cm that are highly frac. Poss wthrd sulph in frac + along vns, sag interbeds						M		W				
772660	60.50	61.00	CC	M	0.02		0.01 Ssl	bdl	gzm				60.5-68.0m RB8, he, asr, dol, bdl to bdm, S0 from 1-3cm thickness, Msc like fol, intense he, fe floods bedding planes + frac, mnr li along frac, rare irregular late qz+/-carb vns, late carb vns, folded poss parasitic folds no fold noses observed lsg, relatively low strain zone, occas zones up to 20cm that are highly frac. Poss wthrd sulph in frac + along vns, sag interbeds						M		W				
772661	61.00	61.50	CC	M	0.04		0.02 Ssl	bdl	gzm										M		W			
772662	61.50	62.00	CC	M	1.		0.50 Ssl	bdl	gzm										M		W			
772663	62.00	62.50	CC	M	0.000		0.00 Ssl	bdl	gzm										M		W			
772664	62.50	63.00	CC	M	0.91		0.45 Ssl	bdl	gzm										M		W			
772665	63.00	63.50	CC	M	0.03		0.01 Ssl	bdl	gzm										M		W			
772666	63.50	64.00	CC	M	0.000		0.00 Ssl	bdl	gzm										M		W			
772667	64.00	64.50	CC	M	0.04		0.02 Ssl	bdl	gzm										M		W			
772668	64.50	65.00	CC	M	13.2		6.60 Ssl	bdl	gzm										M		W			
772669	65.00	65.50	CC	M	0.000		0.00 Ssl	bdl	gzm										M		W			
772670	65.50	66.00	CC	M	0.000		0.00 Ssl	bdl	gzm										M		W			
772671	66.00	66.50	CC	M	0.000		0.00 Ssl	bdl	gzm										M		W			
772672	66.50	67.00	CC	M	0.000		0.00 Ssl	bdl	gzm										M		W			
772673	67.00	67.50	CC	M	0.000		0.00 Ssl	bdl	gzm										M					
772674	67.50	68.00	CC	M	0.000		0.00 Ssl	bdl	gzm															

TITANIA---Titania (EL2370)---TID028

TYPE : DDH LOCAL EAST : 21300.28 E NORTH : 9789.30 N AMG EAST : 603056.02 E NORTH : 7756510 26 N RL 1335.38 DATE START : 25/05/97 COMP 26/05/97 DATE PCORE : 26/05/97 CORE : 03/06/97 DEPTH PCORE . 60.00 DEPTH TOTAL : 196.80 TOP AZI : 181.60 TOP DEC : -58.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	VAU LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	S1	S2	S3	S4	A1	A2	A3	A4	A5	A6	Code
772675	68.00	68.50	CC		M 0.02		0.01 Ssl	bdl	gzm				68.5-76.0m RB8, unit as above, more silty, more li, still bdl to bdm, meta, stp, So tup to 1cm, some bou qz vns, li selvedges, he + li coated frac, relic wthrd sulph, lsg some ?acl?dol, chl on jnts ?Younging downhole, he + wthrd sulph, prob acl but now to alt by he some chl development on frac. Random healed criss-crossing frac, li + he coated, some offsetting of vns by micro faults, gzm-gzc, vns subparallel to S0.						M					
772676	68.50	69.00	CC		M 0.08		0.04 Ssl	bdl	gzm										M					
772677	69.00	69 50	CC		M 0.05		0.02 Ssl	bdl	gzm										M					
772678	69.50	70.00	CC		M 0.9		0.45 Ssl	bdl	gzm										M					
772679	70.00	70.50	CC		M 0.12		0.06 Ssl	bdl	gzm									W	M					
772680	70.50	71.00	CC		M 0.13		0.06 Ssl	bdl	gzm										M					
772681	71.00	71.50	CC		M 0.47		0.23 Ssl	bdl	gzm										M					
772682	71.50	72.00	CC		M 1.54		0.77 Ssl	bdl	gzm									W	M					
772683	72.00	72.50	CC		M 8 27		4.13 Ssl	bdl	gzm									W	M					
772684	72.50	73.00	CC		M 4.925		2.46 Ssl	bdl	gzm										M					
772685	73.00	73.50	CC		M 0.09		0.04 Ssl	bdl	gzm										I					
772686	73.50	74.00	CC		M 0.17		0.08 Ssl	bdl	gzm										M					
772687	74.00	74.50	CC		M 0.26		0.13 Ssl	bdl	gzm										M					
772688	74.50	75.00	CC		M 0 02		0.01 Ssl	bdl	gzm										M					
772689	75.00	75.50	CC		M 0 05		0.02 Ssl	bdl	gzm				772691 = Std. AU(329) 1.75						M					
772690	75.50	76.00	CC		M 0.04		0.02 Ssl	bdl	gzm				76.5-77.0m RB7, unit as above, Ssl/Sag strong lsg, he asr, ?dol,						M					
772692	76.00	76.50	CC		M 0.04		0.02 Ssl	bdl	gzm										M					
772693	76.50	77.00	CC		M 0.08		0.04 Ssl	bdl	gzm										M					
772694	77.00	77.50	CC		M 0.03		0.01 Ssl	bdm	gzm				77.5-80.0m RB7-BY6 asr, he, li, bdm to bdl, average S0 up to 2cm gzm to gzc, alternating bnds of li + he rich oxides, stg, lsg fol defined by align of wthrd sulph, some evidence of acl, rare bou												
772695	77.50	78.00	CC		M 0.26		0.13 Ssl	bdm	gzm										M					
772696	78.00	78.50	CC		M 0.000		0.00 Ssl	bdm	gzm										M					
772697	78.50	79.00	CC		M 0.02		0.01 Ssl	bdm	gzm										M					
772698	79.00	79.50	CC		M 0.05		0.02 Ssl	bdm	gzm										M					
772699	79.50	80.00	CC		M 0 04		0.02 Ssl	bdm	gzm										M					
772700	80.00	80.50	CC		M 0.02		0.01 Ssl	bdm	gzm				80.5-89.0m RB8, still unit as above, meta Ssl/Sag, bdm to bdl, highly alt, fol (Msc) he, asr, lsg, stg, mat, low strain zone, occas highly frac zones, some microfaults V2 + V1 (bou) vns, he + li in vns, + on selvedges vns are frac with strong asr and some acl on the edges + within vns, V2 vns are highly frac with wthrd sulph, he + asr filling frac, lsg could be easily confused for S0. S0 defined by silty bnds.												
772701	80.50	81.00	CC		M 0.03		0 01 Ssl	bdm	gzm										M					
772702	81.00	81.50	CC		M 0.04		0 02 Ssl	bdm	gzm										M					
772703	81.50	82.00	CC		M 0.000		0.00 Ssl	bdm	gzm										M					
772704	82.00	82 50	CC		M 0.02		0.01 Ssl	bdm	gzm										M					
772705	82.50	83.00	CC		M 0.02		0.01 Ssl	bdm	gzm										M					
772706	83.00	83.50	CC		M 0.14		0.07 Ssl	bdm	gzm										M					
772707	83.50	84.00	CC		M 0.03		0.01 Ssl	bdm	gzm										M					
772708	84.00	84.50	CC		M 0.17		0.08 Ssl	bdm	gzm										M					
772709	84.50	85.00	CC		M 0.04		0.02 Ssl	bdm	gzm										M					
772710	85.00	85.50	CC		M 0.08		0.04 Ssl	bdm	gzm										M					
772711	85.50	86.00	CC		M 3.47		1.73 Ssl	bdm	gzm										M					
772712	86.00	86.50	CC		M 5.685		2.84 Ssl	bdm	gzm										M					
772713	86.50	87.00	CC		M 0.04		0.02 Ssl	bdm	gzm										M					
772714	87.00	87.50	CC		M 0.02		0.01 Ssl	bdm	gzm										M					
772715	87.50	88.00	CC		M 0.000		0.00 Ssl	bdm	gzm										M					
772716	88.00	88.50	CC		M 0.04		0.02 Ssl	bdm	gzm										M					
772717	88.50	89.00	CC		M 0.000		0.00 Ssl	bdm	gzm										M					
772718	89.00	89.50	CC		M 0.07		0.03 Ssl	bdm	gzm				89.5-93.0m RB6, unit as above but becoming more vned, he, asr, li, acl, ?dol, lsg, fol, some pty vns, V3 + V2 vns frac with wthrd sulph, li, asr within vns + on edges, some acl along vn/wallrock boundary.					W	M					
772719	89.50	90.00	CC		M 0.03		0.01 Ssl	bdm	gzm										W	M				
772720	90.00	90.50	CC		M 0.05		0.02 Ssl	bdm	gzm										W	M				
772721	90.50	91.00	CC		M 0 63		0.31 Ssl	bdm	gzm										W	M				
772722	91.00	91.50	CC		M 0.03		0 01 Ssl	bdm	gzm										W	M				
772723	91.50	92.00	CC		M 0.03		0.01 Ssl	bdm	gzm										W	M				
772724	92.00	92.50	CC		M 0.000		0.00 Ssl	bdm	gzm				772726 = Std. AU(329) 2.02 : AA(309) 1.82 : AB(309) 1.95						W	M				
772725	92.50	93.00	CC		M 0.94		0.47 Ssl	bdm	gzm				93.5-95.5m RB8, he, asr, acl, li, bdm to bdl, more Ssl as above fol well vned, frac filled by he, li + acl selvedges on vns wthrd sulph in vns						W	M				
772727	93.00	93.50	CC		M 3.915		1.95 Ssl	bdl	gzm															
772728	93.50	94.00	CC		M 0.03		0.01 Ssl	bdl	gzm										W	M				
772729	94.00	94.50	CC		M 0.04		0.02 Ssl	bdl	gzm										W	M				
772730	94.50	95.00	CC		M 1.49		0.74 Ssl	bdl	gzm										W	M				

TITANIA---Titania (EL2370)---TID028

TYPE : DDH | LOCAL EAST : 21300.28 E, NORTH : 9789.30 N | AMG EAST : 603056 02 E, NORTH : 7756510.26 N | RL : 1335.38 | DATE START : 25/05/97, COMP : 26/05/97 | DATE PCORE : 26/05/97, CORE : 03/06/97 | DEPTH PCORE : 60.00, DEPTH TOTAL : 196.80 | TOP AZI : 181.60, TOP DEC : -58.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	VAU LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	S1	S2	S3	S4	A1	A2	A3	A4	A5	A6	Code
772731	95.00	95.50	CC	M	0.4		0.20 Ssl	bdl	gzm									W	M					
772732	95.50	96.00	CC	M	0.73		0.36 Ssl	bdm	gzm				96.0-103.5m RB7, meta Ssl/Sag as above S0 becoming thicker, up to 5cm, still he, acr, less visible acl, less frac. Thin bou V1 qVs, late: thin qz+/-carb+/-felds subparallel to S0, similar orientation as V1. V1 vns are v frac with he, li, asr + wthrd sulph invading frac in vns, lsg, mnr li, fol defined by alignment of asr, some acl alt seen along frac @ 102.0m silty clast? sed structure.						M					
772733	96.00	96.50	CC	M	1.77		0.88 Ssl	bdm	gzm										M					
772734	96.50	97.00	CC	M	0.22		0.11 Ssl	bdm	gzm										M					
772735	97.00	97.50	CC	M	0.14		0 07 Ssl	bdm	gzm										M					
772736	97.50	98.00	CC	M	0.23		0 11 Ssl	bdm	gzm										M					
772737	98.00	98.50	CC	M	0.15		0.07 Ssl	bdm	gzm									W	M					
772738	98.50	99.00	CC	M	0.46		0.23 Ssl	bdm	gzm									W	M					
772739	99.00	99.50	CC	M	0.55		0 27 Ssl	bdm	gzm									W	M					
772740	99.50	100.00	CC	M	0.42		0 21 Ssl	bdm	gzm										M					
772741	100.00	100.50	CC	M	0.62		0.31 Ssl	bdm	gzm										M					
772742	100.50	101.00	CC	M	0.14		0.07 Ssl	bdm	gzm										M					
772743	101.00	101.50	CC	M	0.33		0.16 Ssl	bdm	gzm										M					
772744	101.50	102.00	CC	M	0.47		0.23 Ssl	bdm	gzm										M					
772745	102.00	102.50	CC	M	1.01		0.50 Ssl	bdm	gzm										M					
772746	102.50	103.00	CC	M	1 1		0.55 Ssl	bdm	gzm										M					
772747	103.00	103.50	CC	M	0.81		0.40 Ssl	bdm	gzm										M					
772748	103.50	104.00	CC	M	0 36		0.18 Ssl	bdm	gzm				104.0-106.5m RB6, unit as above, more bdl to bdm, meta Ssl/Sag he, asr, li, fol, some acl along S0, lsg, V1 + frac early bucky qVs, grading into less he.											
772749	104.00	104.50	CC	M	1.69		0.84 Ssl	bdm	gzm									W	M					
772750	104.50	105.00	CC	M	27.6		13.80 Ssl	bdm	gzm									W	M					
772751	105.00	105.50	CC	M	0.45		0.22 Ssl	bdm	gzm									W	M					
772752	105.50	106.00	CC	M	0.81		0.40 Ssl	bdm	gzm										M					
772753	106.00	106.50	CC	M	0.34		0.17 Ssl	bdm	gzm									W	M					
772754	106.50	107.00	CC	M	0.94		0.47 Ssl	bdl	gzm				107.0-110.0m RG6, unit as above, meta Ssl/Sag, bdl to bdm, irregular bed thickness up to 5cm, he, asr, acl, li, rock becoming more acl + li less he, some pitted coarser bnds lsg, fol											
772755	107.00	107.50	CC	M	0.18		0.09 Ssl	bdl	gzm									W	M					
772756	107.50	108.00	CC	M	0.17		0.08 Ssl	bdl	gzm									W	M					
772757	108.00	108.50	CC	M	0.32		0.16 Ssl	bdl	gzm									H	M					
772758	108.50	109.00	CC	M	0.19		0.09 Ssl	bdl	gzm									W	W					
772759	109.00	109.50	CC	M	0.68		0.34 Ssl	bdl	gzm									M	W					
772760	109.50	110.00	CC	M	0.83		0.41 Ssl	bdl	gzm				772761 = Std. AU(329) 1.87					M	W					
772762	110.00	110.50	CC	M	0.39		0.19 Ssl	bdm	gzm				110.5-114.5m BG6, acl, asr, he, li, fol, beta Ssl/Sag, less he + more acl than above rock, early v@ + V1 vns with frac filled with li + he, late + pty vns also, wthrd sulph, pitted lsg, less bld in unit more bdm to bds fol defined by align of asr, acl											
772763	110.50	111.00	CC	M	0 45		0.22 Ssl	bdm	gzm									W	W					
772764	111.00	111.50	CC	M	0.31		0.15 Ssl	bdm	gzm									W	W					
772765	111.50	112.00	CC	M	3 14		1.57 Ssl	bdm	gzm									W	W					
772766	112.00	112.50	CC	M	2.66		1.33 Ssl	bdm	gzm									W	W					
772767	112.50	113.00	CC	M	0.895		0.44 Ssl	bdm	gzm									W	W					
772768	113.00	113.50	CC	M	0.15		0.07 Ssl	bdm	gzm									W	W					
772769	113.50	114.00	CC	M	3.895		1.94 Ssl	bdm	gzm									W	W					
772770	114.00	114.50	CC	M	0.39		0.19 Ssl	bdm	gzm				115.0-119.0m AB5, unit as above but fresger, wsl, asr, acl, he, li fol, meta Ssl, bdm to bds, more frac than above unit. Faults @ 116.2m + 116.7m, some frac filled by he + chl V2/V3 vns frac, li, he infills, frac in vns, vughy some wthrd sulph, lsg, pty vns											
772771	114.50	115.00	CC	M	0.42		0.21 Ssl	bdm	gzm									W	W					
772772	115.00	115.50	CC	M	0.51		0.25 Ssl	bdm	gzm									W	W					
772773	115.50	116.00	CC	M	0.83		0.41 Ssl	bdm	gzm									W	W					
772774	116.00	116.50	CC	M	1.36		0.68 Ssl	bdm	gzm									W	W					
772775	116.50	117.00	CC	M	0.33		0.16 Ssl	bdm	gzm									W	W					
772776	117.00	117.50	CC	M	0.46		0.23 Ssl	bdm	gzm									W	W					
772777	117.50	118.00	CC	M	0.92		0.46 Ssl	bdm	gzm									W	W					
772778	118.00	118.50	CC	M	1.995		0.99 Ssl	bdm	gzm									W	W					
772779	118.50	119.00	CC	M	0.75		0.37 Ssl	bdm	gzm				119.0-119.5m BA6, acl, asr, he, fault, qz filled					M	I					
772780	119.00	119.50	CC	M	0.26		0.13 Ssl	bxx	gzm				120.0-122.0m BG6, acl, asr, he, bdm to bds meta Ssl/Sag, mod strain zone, frac filled with he microfaults, vughy V1 + pty vns, some lsg					M	W					
772781	119.50	120.00	CC	M	0.67		0.33 Ssl	fol	gzm									W	W					
772782	120.00	120.50	CC	M	0.44		0.22 Ssl	fol	gzm									W	W					
772783	120.50	121.00	CC	M	0.66		0.33 Ssl	fol	gzm									W	W					
772784	121.00	121.50	CC	M	0.41		0.20 Ssl	fol	gzm									W	W					
772785	121.50	122.00	CC	M	0.67		0.33 Ssl	fol	gzm									W	W					
772786	122.00	122.50	CC	M	0.91		0.45 Ssl	fol	gzm				122.5-124.0m BR6, as above but more he vughy, more qVing, lsg, slightly bxx, mod to high strain zone, some slightly											

TITANIA---Titania (EL2370)---TID028

TYPE : DDH | LOCAL EAST : 21300.28 E | NORTH : 9789.30 N | AMG EAST 603056.02 E | NORTH 7756510.26 N | RL : 1335.38 | DATE START : 25/05/97 | COMP : 26/05/97 | DATE PCORE : 26/05/97 | CORE : 03/06/97 | DEPTH PCORE : 60.00 | DEPTH TOTAL : 196.80 | TOP AZI : 181.60 | TOP DEC : -58.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	VAU LGR	Litl	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	S1	S2	S3	S4	A1	A2	A3	A4	A5	A6	Code
772787	122.50	123.00	CC	M	1.04	0.52	Ssl	fol	gzm									W	W					
772788	123.00	123.50	CC	M	0.33	0.16	Ssl	fol	gzm									W	W					
772789	123.50	124.00	CC	M	1.83	0.91	Ssl	fol	gzm									W	W					
772790	124.00	124.50	CC	M	1.13	0.56	Ssl	bdm	gzm				124.5-127.0m AG5, acl, asr, meta Ssl/Sag mnr lsg, he, bdm to bds, gzm-gzc, wthrd A cuh cry late + pty qz+/-felds vns, chl + he halos surround vns, fol, sulph aligned in fol.					M	W					
772791	124.50	125.00	CC	M	0.84	0.42	Ssl	bdm	gzm									W	W					
772792	125.00	125.50	CC	M	0.2	0.10	Ssl	bdm	gzm									W	W					
772793	125.50	126.00	CC	M	0.3	0.15	Ssl	bdm	gzm					-	-			W	W					
772794	126.00	126.50	CC	M	0.7	0.35	Ssl	bdm	gzm					-	-			W	W					
772795	126.50	127.00	CC	M	0.33	0.16	Ssl	bdm	gzm				772796 = Std. AU(329) 1.87	-	-			W	W					
772797	127.00	127.50	CC	M	1.86	0.93	Ssl	bdm	gzm				127.5-128.0m AG5, unit as above, bdm to bdl, fine bdl up to 1cm fol	-				W	W					
772798	127.50	128.00	CC	M	0.29	0.14	Ssl	bdm	gzm					-				W	W					
772799	128.00	128.50	CC	M	2.095	1.04	Ssl	bdl	gzm				128.5-133.0m AG5, more alt, more vned, fol, meta Ssl/Sag, acl, asr mod strain zone, Euh A + some Py in S0 aligned to SZ, in frac vns frac with he infilling, ?dol, he, asl selvedges on vns, pty vns folded? he rich bnds, lsg highly alt zone, vns x-cut at many angles.	-	-			W	W					
772800	128.50	129.00	CC	M	0.845	0 42	Ssl	bdl	gzm					-	-			W	W					
772801	129.00	129.50	CC	M	2.405	1 20	Ssl	bdl	gzm					-	-			W	W					
772802	129.50	130.00	CC	M	0.87	0.43	Ssl	bdl	gzm						-			W	W					
772803	130.00	130.50	CC	M	4.825	2.41	Ssl	bdl	gzm					-	-			W	W					
772804	130.50	131.00	CC	M	0.7	0.35	Ssl	bdl	gzm					-	-			W	W					
772805	131.00	131 50	CC	M	1.825	0.91	Ssl	bdl	gzm					-	-			W	W					
772806	131.50	132 00	CC	M	2.26	1.13	Ssl	bdl	gzm					-	-	-		M	W					
772807	132.00	132.50	CC	M	1.33	0.66	Ssl	bdl	gzm					-	-	-		M	W					
772808	132.50	133.00	CC	M	6.7	3.35	Ssl	bdl	gzm					-	-			W	W					
772809	133.00	133.50	CC	M	217.	108.50	Itv	bxa	gzc				133.5-134.0m AW2, asr, acl, A + Py ?Itv/Sgw highly alt, ablite alt, intensely vned.		-			M	M	M		M		
772810	133.50	134.00	CC	M	10.86	5.43	Itv	bxx	gzc						-	-		M	M	M		M		
772811	134.00	134.50	CC	M	7.38	3.69	Ssl	fol	gzm				134.0-134.5m AG8, contact, acl, asr, he in frac shd? well vned bxx vns.		-	-		I	M			W		
772812	134.50	135.00	CC	M	3.91	1.95	Sag	bds	gzf				135.0-138.0m AG8, acl, asr, aph, fol meta Sag, silty dol interbeds up to 1.5cm thick, ?leu, mnr he on frac, V2 + V1 vns,	-	-			M	W		W			
772813	135.00	135.50	CC	M	0.46	0.23	Sag	bds	gzf				some late vns, mnr A + Py, fol defined by aligned chl, bds to bdm	-				M	W		W			
772814	135.50	136.00	CC	M	0.67	0.33	Sag	bds	gzf					-	-			M	W		W			
772815	136.00	136.50	CC	M	0.19	0.09	Sag	bds	gzf					-	-			M	W		W			
772816	136.50	137.00	CC	M	1.92	0.96	Sag	bds	gzf						-			M	W		M			
772817	137.00	137.50	CC	M	0.74	0.37	Sag	bds	gzf						-			M	W		M			
772818	137.50	138.00	CC	M	0.22	0.11	Sag	bds	gzf									M	W		W			
772819	138.00	138.50	CC	M	0.24	0.12	Sag	bds	gzm				138.5-140.0m AG8, unit as above but less frac, aph, acl, asr, some dol silty interbeds, fol (Msc) mnr qz+/-felds fills jogs					M	W		W			
772820	138.50	139.00	CC	M	0 35	0.17	Sag	bds	gzm						-			M	W		W			
772821	139.00	139.50	CC	M	0.08	0.04	Sag	bds	gzm									M	W		W			
772822	139.50	140.00	CC	M	0.33	0.16	Sag	bds	gzm						-			M	W		W			
772823	140.00	140.50	CC	M	0.26	0.13	Sag	bdm	gzf	Ssl	bdm	gzf	140.5-144.0m AG8, unit as above, but more frac, higher strain zone, meta Sag with dol silty interbeds, acl, asr, dol, relict ?graph, some bou vns with A, early deformed qz+/-felds vns, late vns fill frac + jogs, fol, some bxx, microfaults hydrothermal dol, he in vn frac	-	-			M	W		M			
772824	140.50	141.00	CC	M	0.54	0.27	Sag	bdm	gzf	Ssl	bdm	gzf		-	-			M	W		M			
772825	141.00	141.50	CC	M	0.38	0.19	Sag	bdm	gzf	Ssl	bdm	gzf		-	-			M	W		M			
772826	141.50	142.00	CC	M	0.61	0 30	Sag	bdm	gzf	Ssl	bdm	gzf			-			M	W		M			
772827	142.00	142.50	CC	M	0.27	0.13	Sag	bdm	gzf	Ssl	bdm	gzf		-	-			M	W		M			
772828	142.50	143.00	CC	M	0.09	0.04	Sag	bdm	gzf	Ssl	bdm	gzf			-			M	W		M			
772829	143.00	143.50	CC	M	0.07	0.03	Sag	bdm	gzf	Ssl	bdm	gzf			-			M	W		M			
772830	143.50	144.00	CC	M	0.13	0.06	Sag	bdm	gzf	Ssl	bdm	gzf	772831 = Std. AU(329) 1.97					M	W		M			
772832	144.00	144.50	CC	M	0.32	0.16	Sag	bdm	gzf	Ssl	bdm	gzf	144.5-145.5m A7, unit as above, shd/ mod strain, aph, acl, asr ?graph, silty dol interbeds, fol, pty vns		-			M	W		W			
772833	144.50	145.00	CC	M	0.55	0.27	Sag	bdm	gzf	Ssl	bdm	gzf		-				M	W		M			
772834	145 00	145.50	CC	M	0.08	0.04	Sag	bdm	gzf	Ssl	bdm	gzf						M	W		M			
772835	145 50	146.00	CC	M	0.16	0.08	Sag	bdm	gzf	Ssl	bdm	gzf	146.0-147.5m A7, highly alt, acl, abl, qz, A alt, some bxx, intensely vned Euh A within S0 + vns aligned parallel to SZ, shd? vughy vns		-			M	W		M	W		
772836	146 00	146.50	CC	M	5.89	2.94	Sag	bdm	gzf	Ssl	bdm	gzf				-		M	W		W	M		
772837	146.50	147.00	CC	M	24.75	12.37	Sag	bdm	gzf	Ssl	bdm	gzf				-		M	W		W	M		
772838	147.00	147.50	CC	M	1.505	0.75	Sag	bdm	gzf	Ssl	bdm	gzf		-				M	W		M	W		
772839	147.50	148.00	CC	M	0.17	0.08	Sag	bxx	gzf	Sag	bdm	gzf	148.0-149.0m A7, unit as above, bxx, med-strain zone, pyrite veneer smeared along joint planes, mnr graph, acl, asr, dissem pyrite & arsenopyrite					M	W		M			
772840	148.00	148.50	CC	M	1.87	0.93	Sag	bxx	gzf	Sag	bdm	gzf		-				M	W		M			
772841	148.50	149.00	CC	M	0.88	0.44	Sag	bxx	gzf	Sag	bdm	gzf			-			M	W		M			

TITANIA---Titania (EL2370)---TID028

TYPE : DDH LOCAL EAST 21300.28 E AMG EAST : 603056.02 E RL : 1335.38 DATE START : 25/05/97 DATE PCORE : 26/05/97 DEPTH PCORE : 60.00 TOP AZI : 181.60
NORTH : 9789.30 N NORTH : 7756510.26 N COMP : 26/05/97 CORE : 03/06/97 DEPTH TOTAL : 196.80 TOP DEC : -58.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	VAU LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	S1	S2	S3	S4	A1	A2	A3	A4	A5	A6	Code
772842	149.00	149.50	CC		M 0.33		0.16 Sag	bdl	gzf	Ssl	bdl	gzf	149.5-161 0m l-beds of dol Sag & Ssl f-vgz acl, mnr graph, mnr py arsenopyrite, fol, aph, thinly lam beds (<1cm) jointing common along S0 & is generally slippery due to acl & mnr graph veneer of pyrite often smeared along joint planes, pty qVs, alb, albitic vqz offset by later vqz, pitted after sulph, aph, mnr arsenopyrite smeared along joint planes, mnr bxx, chl found in vqz		-			M	W		M			
772843	149.50	150.00	CC		M 0.77		0.38 Sag	bdl	gzf	Ssl	bdl	gzf			-			M	W		M			
772844	150.00	150.50	CC		M 0.23		0.11 Sag	bdl	gzf	Ssl	bdl	gzf			-			M	W		M			
772845	150.50	151.00	CC		M 0.58		0.29 Sag	bdl	gzf	Ssl	bdl	gzf			-			M	W		M			
772846	151.00	151.50	CC		M 1.66		0.83 Sag	bdl	gzf	Ssl	bdl	gzf						M	W		M			
772847	151.50	152.00	CC		M 0.07		0.03 Sag	bdl	gzf	Ssl	bdl	gzf			-			M	W		M			
772848	152.00	152.50	CC		M 0.17		0.08 Sag	bdl	gzf	Ssl	bdl	gzf			-			M	W		M			
772849	152.50	153.00	CC		M 5.51		2.75 Sag	bdl	gzf	Ssl	bdl	gzf			-			M	W		M			
772850	153.00	153.50	CC		M 0.77		0.38 Sag	bdl	gzf	Ssl	bdl	gzf			-			M	W		M	M		
772851	153.50	154.00	CC		M 2.375		1.18 Sag	bdl	gzf	Ssl	bdl	gzf			-			M	W		M			
772852	154.00	154.50	CC		M 1.77		0.88 Sag	bdl	gzf	Ssl	bdl	gzf			-			M	W		M			
772853	154.50	155.00	CC		M 1.165		0.58 Sag	bdl	gzf	Ssl	bdl	gzf			-			M	W		M	M		
772854	155.00	155.50	CC		M 2.655		1.32 Sag	bdl	gzf	Ssl	bdl	gzf			-			M	W		M			
772855	155.50	156.00	CC		M 1.51		0 75 Sag	bdl	gzf	Ssl	bdl	gzf			-			M	W		M	M		
772856	156.00	156.50	CC		M 1.77		0 88 Sag	bdl	gzf	Ssl	bdl	gzf			-			M	W		M	M		
772857	156.50	157.00	CC		M 0 45		0.22 Sag	bdl	gzf	Ssl	bdl	gzf			-			M	W		M	M		
772858	157.00	157.50	CC		M 0.7		0.35 Sag	bdl	gzf	Ssl	bdl	gzf			-			M	W		M	M		
772859	157.50	158.00	CC		M 0.95		0.47 Sag	bdl	gzf	Ssl	bdl	gzf			-			M	W		M	M		
772860	158.00	158.50	CC		M 0.49		0.24 Sag	bdl	gzf	Ssl	bdl	gzf			-			M	W		M	M		
772861	158.50	159.00	CC		M 0.32		0.16 Sag	bdl	gzf	Ssl	bdl	gzf			-			M	W		M	M		
772862	159.00	159.50	CC		M 0.275		0.13 Sag	bdl	gzf	Ssl	bdl	gzf			-			M	W		M	M		
772863	159.50	160.00	CC		M 2.1		1.05 Sag	bxx	gzf	Ssl	bxx	gzf			-			M	W		M	M		
772864	160.00	160.50	CC		M 0.08		0.04 Sag	bdl	gzf	Ssl	bdl	gzf	772865 = Std. AU(329) 1.78		-			M	W		M	M		
772866	160.50	161.00	CC		M 0.76		0.38 Sag	bdi	gzf	Ssl	bdl	gzf			-			M	W		M			
772867	161.00	161.50	CC		M 0.52		0.26 Sag	bdl	gzf	Ssl	bdl	gzf	161.5-167.0m As above + mnr gypsum @ 163.5m, slippery chl bedding-plane fracs, concentrations of arsenopyrite around large (>2-5cm) vqz, microfaults, mnr folding of vqz		-			M	W		M	M		
772868	161.50	162.00	CC		M 0.25		0.12 Sag	bdl	gzf	Ssl	bdl	gzf						M	W		M	M		
772869	162 00	162.50	CC		M 0.21		0.10 Sag	bdl	gzf	Ssl	bdl	gzf			-			M	W		M			
772870	162.50	163.00	CC		M 1.33		0.66 Sag	bdl	gzf	Ssl	bdl	gzf						M	W		M	M		
772871	163 00	163.50	CC		M 0.23		0.11 Sag	bdl	gzf	Ssl	bdl	gzf			-			M	W		M	M		
772872	163.50	164.00	CC		M 0.47		0.23 Sag	bdl	gzf	Ssl	bdl	gzf			-			M	W		M	M		
772873	164.00	164.50	CC		M 0.4		0.20 Sag	bdl	gzf	Ssl	bdl	gzf			-			M	W		M			
772874	164.50	165.00	CC		M 0.13		0.06 Sag	bdl	gzf	Ssl	bdl	gzf			-			M	W		M			
772875	165.00	165.50	CC		M 0.47		0.23 Sag	bdl	gzf	Ssl	bdl	gzf			-			M	W		M			
772876	165.50	166.00	CC		M 0.1		0.05 Sag	bdl	gzf	Ssl	bdl	gzf			-			M	W		M	W		
772877	166.00	166.50	CC		M 0.78		0.39 Sag	bdl	gzf	Ssl	bdl	gzf			-			M	W		M			
772878	166.50	167.00	CC		M 0.23		0.11 Sag	bdl	gzf	Ssl	bdl	gzf			-			M	W		M			
772879	167.00	167.50	CC		M 0.34		0.17 Ssl	bdl	gzf	Sgw	mas	gzm	167.5-170.5m A3 intercolated mas Sgw & bdl, Ssl, acl, alb vqz dissem arsenopyrite, mnr bxx & microfaulting, qz flooding in places, sharp contacts between Sgw & Ssl, m-cgzm, mod well sorted Sgw, mod-well rdd.		-			M	W		M	M		
772880	167.50	168.00	CC		M 0.18		0 09 Ssl	bdl	gzf	Sgw	mas	gzm			-			M	W		M	M		
772881	168.00	168.50	CC		M 0.25		0.12 Ssl	bdl	gzf	Sgw	mas	gzm			-			M	W		M	M		
772882	168.50	169.00	CC		M 0.78		0.39 Ssl	bdl	gzf	Sgw	mas	gzm			-			M	W		M	M		
772883	169.00	169.50	CC		M 0.75		0.37 Ssl	bdl	gzf	Sgw	mas	gzm			-			M	W		M	M		
772884	169.50	170.00	CC		M 0.24		0.12 Ssl	bdl	gzf	Sgw	mas	gzm			-			M	W		M	M		
772885	170.00	170.50	CC		M 1.1		0.55 Ssl	bdl	gzf	Sgw	mas	gzm			-			M	W		M	M		
772886	170.50	171.00	CC		M 1.15		0.57 Gdl	dir	gzm	Ssl	bdl	gzf	171.0-178.0m AG4, acl, alb, si, Gdl + mnr Ssl, extensive qVing, fol defined by chl & bio, tr dissem arsenopyrites, small (<1mm) feldspar laths, subrdd clr-milky qz & qz eyes give appearance of m-cgr mod-well sorted Sgw, however if a sed would expect feldsp to have wthrd out, micro-faults infilled by vqz, mnr bxx, crystalline, intergranular texture, si-flooding & alb charact of contact metamorphic qzone between central dol & seds		-			M	W		M	M		
772887	171.00	171.50	CC		M 0.42		0.21 Gdl	dir	gzm	Ssl	bdl	gzf			-			M	W		M	M		
772888	171.50	172.00	CC		M 0.98		0.49 Gdl	dir	gzm	Ssl	bdl	gzf			-			M	W	M	M			
772889	172.00	172.50	CC		M 0.16		0 08 Gdl	dir	gzm	Ssl	bdl	gzf			-			M	W	M	M			
772890	172.50	173.00	CC		M 0.17		0.08 Gdl	dir	gzm	Ssl	bdl	gzf			-			M	W	M	M			
772891	173.00	173.50	CC		M 0.27		0.13 Gdl	dir	gzm	Ssl	bdl	gzf			-			M	W	M	M			
772892	173.50	174.00	CC		M 0.86		0.43 Gdl	dir	gzm	Ssl	bdl	gzf			-			M	W	M	M			
772893	174.00	174.50	CC		M 0.65		0.32 Gdl	dir	gzm	Ssl	bdl	gzf			-			M	W	M	M			
772894	174.50	175.00	CC		M 0.16		0.08 Gdl	dir	gzm	Ssl	bdl	gzf			-			M	W	M	M			
772895	175.00	175.50	CC		M 0.11		0.05 Gdl	dir	gzm	Ssl	bdl	gzf			-			M	W	M	M			
772896	175.50	176.00	CC		M 0.14		0.07 Gdl	dir	gzm	Ssl	bdl	gzf			-			M	W	M	M			
772897	176.00	176.50	CC		M 1.84		0.92 Gdl	dir	gzm	Ssl	bdl	gzf			-			M	W	M	M			
772898	176.50	177.00	CC		M 0.15		0.07 Gdl	dir	gzm	Ssl	bdl	gzf			-			M	W	M	M			
772899	177.00	177.50	CC		M 0.15		0.07 Gdl	dir	gzm	Ssl	bdl	gzf												

TITANIA---Titania (EL2370)---TID028

TYPE : DDH LOCAL EAST : 21300.28 E AMG EAST : 603056.02 E RL : 1335.38 DATE START : 25/05/97 DATE PCORE : 26/05/97 DEPTH PCORE : 60.00 TOP AZI : 181.60
NORTH : 9789.30 N NORTH : 7756510.26 N COMP : 26/05/97 CORE : 03/06/97 DEPTH TOTAL : 196.80 TOP DEC : -58.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	VAU LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	S1	S2	S3	S4	A1	A2	A3	A4	A5	A6	Code
772900	177.50	178.00	CC	M	0.47	0.23	Gdl	dir	gzm	Ssl	bdl	gzf	772901 = Std. AU(329) 2.00 : AA(309) 1.95 AB(309) I/S	-				M	W	M	M			
772902	178.00	178.50	CC	M	1.41	0.70	Ivv	fol	gzf				178.5-184.5m AG2 - whty pnk intrusive, extensive S1, qz flooding & alb altn, extremely hard acl, dissem arsenopyrite, microfaulting, mnr bxx, fgz intrusive, grn acl, mnr pits (after sulph) fol	-				M	W	M		M		
772903	178.50	179.00	CC	M	0.09	0.04	Ivv	fol	gzf					-				M	W	M		M		
772904	179.00	179.50	CC	M	0.13	0.06	Ivv	fol	gzf					-				M	W	M		M		
772905	179 50	180.00	CC	M	0.27	0.13	Ivv	fol	gzf					-				M	W	I		I		
772906	180.00	180.50	CC	M	0.18	0.09	Ivv	fol	gzf					-				M	W	I		I		
772907	180.50	181.00	CC	M	0.12	0.06	Ivv	fol	gzf					-				M	W	I		I		
772908	181.00	181.50	CC	M	0.32	0.16	Ivv	fol	gzf					-				M	W	I		I		
772909	181.50	182.00	CC	M	0.52	0 26	Ivv	fol	gzf					-				M	W	I		I		
772910	182.00	182.50	CC	M	0.39	0 19	Ivv	fol	gzf					-				M	W	I		I		
772911	182.50	183.00	CC	M	0.34	0.17	Ivv	fol	gzf					-				M	W	I		I		
772912	183 00	183.50	CC	M	0.71	0.35	Ivv	fol	gzf					-				M	W			M		
772913	183.50	184.00	CC	M	9.	4.50	Ivv	fol	gzf					-				M	W			M		
772914	184.00	184.50	CC	M	5.29	2.64	Ivv	fol	gzf					-				M	W	I		M		
772915	184.50	185.00	CC	M	0.14	0.07	Gdl	fol	gzf	Gdl	fol	gzv	185.0-196.8m AG4, acl, Gdl, fol defined by chl, large qVs, alb, mnr bxx, tr arsenopyrite f-vgz, small (<1mm) pits after arsenopyrite, large (>1mm) elongate chls defining fol, mnr carb vns, grnish hornblende (?)	-				M	W	M		W		
772916	185.00	185.50	CC	M	0.15	0.07	Gdl	fol	gzf	Gdl	fol	gzv		-				M	W	M		W		
772917	185.50	186.00	CC	M	0.38	0.19	Gdl	fol	gzf	Gdl	fol	gzv		-				M	W	I		W		
772918	186.00	186.50	CC	M	0.11	0.05	Gdl	fol	gzf	Gdl	fol	gzv		-				M	W	I		W		
772919	186.50	187.00	CC	M	0.08	0.04	Gdl	fol	gzf	Gdl	fol	gzv		-				M	W	M		W		
772920	187.00	187.50	CC	M	0.000	0.00	Gdl	fol	gzf	Gdl	fol	gzv		-				M	W	W		W		
772921	187.50	188.00	CC	M	0.000	0.00	Gdl	fol	gzf	Gdl	fol	gzv		-				M	W	W		W		
772922	188.00	188.50	CC	M	0.07	0.03	Gdl	fol	gzf	Gdl	fol	gzv		-				M	W	W		W		
772923	188.50	189.00	CC	M	0.03	0.01	Gdl	fol	gzf	Gdl	fol	gzv		-				M	W	W		W		
772924	189.00	189.50	CC	M	0.000	0.00	Gdl	fol	gzf	Gdl	fol	gzv		-				M	W	W		W		
772925	189.50	190.00	CC	M	0.08	0.04	Gdl	fol	gzf	Gdl	fol	gzv		-				M	W	W		W		
772926	190.00	190 50	CC	M	0.000	0.00	Gdl	fol	gzf	Gdl	fol	gzv		-				M	W	W		W		
772927	190.50	191.00	CC	M	0.02	0.01	Gdl	fol	gzf	Gdl	fol	gzv		-				M	W	W		W		
772928	191.00	191.50	CC	M	0.2	0.10	Gdl	fol	gzf	Gdl	fol	gzv		-				M	W	W		W		
772929	191 50	192.00	CC	M	0.02	0.01	Gdl	fol	gzf	Gdl	fol	gzv		-				M						
772930	192.00	192.50	CC	M	0.000	0.00	Gdl	fol	gzf	Gdl	fol	gzv		-				M						
772931	192.50	193.00	CC	M	0.09	0.04	Gdl	fol	gzf	Gdl	fol	gzv		-				M						
772932	193.00	193.50	CC	M	0.24	0.12	Gdl	fol	gzf	Gdl	fol	gzv		-				M						
772933	193.50	194.00	CC	M	0.02	0.01	Gdl	fol	gzf	Gdl	fol	gzv		-				M						
772934	194.00	194.50	CC	M	0.18	0.09	Gdl	fol	gzf	Gdl	fol	gzv		-				M						
772935	194.50	195.00	CC	M	0.02	0.01	Gdl	fol	gzf	Gdl	fol	gzv		-				M						
772936	195.00	195.50	CC	M	0.000	0.00	Gdl	fol	gzf	Gdl	fol	gzv		-										
772937	195.50	196.00	CC	M	0.000	0.00	Gdl	fol	gzf	Gdl	fol	gzv		-										
772938	196.00	196.50	CC	M	0.07	0.03	Gdl	fol	gzf	Gdl	fol	gzv	E.O.H.	-										

	3.00	4.00	RC	M	M	0.00	Oal	mas	gzf				OB3, li, mas, fgz Oal	
	4.00	5.00	RC	M	M	0.00	Oal	mas	gzf				OB3, li, mas, fgz Oal	
	5.00	6.00	RC	M	M	0.00	Oal	mas	gzf				OB3, li, mas, fgz Oal	
765462	6.00	7.00	RC	M	0.000	0.00	Oal	mas	gzf				AG3, li, mas, cly, fgz Oal	
765463	7.00	8.00	RC	M	0.000	0.00	Oal	mas	gzf				AG3, li, mas, clyey, fgz Oal	
765464	8.00	9.00	RC	M	0.000	0 00	Oal	mas	gzf				AG4, li, mas, cly, fgz Oal	
765465	9.00	10.00	RC	M	0.000	0.00	Oal	mas	gzf				AG4, li, mas, cly, fgz Oal	
765466	10.00	11.00	RC	M	0.000	0.00	Oal	mas	gzf				AB4, li, mas, cly, fgr Oal	
765467	11.00	12.00	RC	M	0.000	0.00	Oal	mas	gzf				AG4, li, mas, cly, fgz Oal	
765468	12.00	13.00	RC	M	0 27	0.27	Oal	mas	gzf	Ocl	pis	gzm	AB4, li, mas, cly, fgr Oal + mnr N4 pis Ocl. Water table	
765469	13.00	14.00	RC	M	0.000	0.00	Oal	mas	gzf				AG4, li, mas, cly, fgz Oal	
765470	14.00	15.00	RC	M	0 02	0.02	Oal	mas	gzf	Ocl	pis	gzm	AB4, li, mas, cly, fgz Oal + N4 pis Ocl	
765471	15.00	16 00	RC	M	0.11	0.11	Oal	mas	gzf	Ocl	pis	gzm	AB4, li, mas, cly, fgz Oal + 3 min N4 pis Ocl	
765472	16.00	17.00	RC	M	0.41	0.41	Sbx	mas	gzf	Ocl	lat	gzm	AB4-N4 angular, hrd surficial bxx + lat Ocl	
765473	17.00	18.00	RC	M	4.52	4.52	Sbx	mas	gzm	Oal	mas	gzf	OB3 - li, he, mas, mnr qz, mnr si, PG3 Oal, lat	W
765474	18.00	19.00	RC	M	9.66	9 66	Olt	pis	gzm	Ocl	lat	gzc	OB4 - pis, subrdd Olt + lat N4 Ocl + qz	
765475	19.00	20.00	RC	M	9.57	9.57	Olt	mas	gzm				OB4 - angular, li, he Olt + qz	
765476	20.00	21.00	RC	M	0.58	0.58	Ssl	mas	gzf				OB3 - li, he, fgz mas Ssl & qz + asr, acl	W W
765477	21.00	22.00	RC	M	1.14	1.14	Ssl	fol	gzf				OB5 - li, he, fgz fol Ssl & qz + asr, acl	W W
765478	22.00	23.00	RC	M	0.48	0.48	Ssl	fol	gzf				OB5 - li, he, fgz fol Ssl & qz + asr, acl	W W
765479	23.00	24.00	RC	M	0.17	0.17	Ssl	fol	gzf				OB5 - li, he, fgz fol Ssl & qz + asr, acl	W W
765480	24.00	25.00	RC	M	0.37	0.37	Ssl	fol	gzf				OB5-OY5 - li, he, fgz Ssl, fol + qz + asr, acl	W W
765481	25.00	26.00	RC	M	0.84	0.84	Ssl	fol	gzf				OB4 - li, he, asr, acl, Ssl, fol + qz	W W
765482	26.00	27.00	RC	M	0.21	0.21	Gdl	fol	gzf	Ssl	fol	gzf	RB6 - li, he, asr, acl Gdl + OB4 fol Ssl	M M
765483	27.00	28.00	RC	M	0 15	0.15	Ssl	fol	gzf				RB4-OB4 - li, he, asr, acl + Ssl + qz	W W
765484	28.00	29.00	RC	M	0 11	0.11	Ssl	fol	gzf				OB4-OB6 - li, he, acl, asr, fol Ssl + qz	W W
765485	29.00	30 00	RC	M	0 05	0.05	Ssl	fol	gzf				OB6 - li, he, acl, asr, fol Ssl	W W
765486	30.00	31.00	RC	M	0.3	0.30	Ssl	fol	gzf				OB4-A3 - li, he, acl, asr, fol Ssl	W W
765487	31.00	32.00	RC	M	0.03	0.03	Ssl	fol	gzf				OB4-OB2 - li, he, asr, acl, fol Ssl	W W
765488	32.00	33.00	RC	M	0.12	0.12	Ssl	fol	gzf				OB3 - li, he, asr, acl, fol Ssl	W W
765489	33.00	34.00	RC	M	0.41	0.41	Ssl	fol	gzf				OB3 - li, he, asr, acl, fol Ssl	W W
765490	34.00	35.00	RC	M	6.27	6.27	Ssl	fol	gzf				RB4 - li, he, asr, acl, fol Ssl	W W
765491	35.00	36.00	RC	M	3.01	3 01	Ssl	fol	gzf				RB4 - li, he, asr, acl, fol Ssl	W W
765492	36 00	37.00	RC	M	0.085	0.08	Ssl	fol	gzf				OB3 - li, he, asr, acl, fol Ssl	W W
765493	37.00	38.00	RC	M	6.085	6.08	Ssl	fol	gzf				OB3 - li, he, asr, acl, fol Ssl	W W
765494	38.00	39.00	RC	M	0.64	0.64	Ssl	fol	gzf				OB3 - li, he, asr, acl, fol Ssl	W W
765495	39.00	40.00	RC	M	0.19	0.19	Ssl	fol	gzf				OB3 - li, he, asr, acl, fol Ssl + qz	W W
765496	40.00	41.00	RC	M	0.31	0.31	Ssl	fol	gzf				OB3 - li, he, asr, acl, fol Ssl + qz	W W
765497	41.00	42 00	RC	M	0.77	0.77	Ssl	fol	gzf				OB3 - li, he, asr, acl, fol, cly Ssl + qz	W W
765498	42.00	43.00	RC	M	1.27	1.27	Ssl	fol	gzf				OB3 - li, he, asr, acl, fol, Ssl + qz	W W
765499	43.00	44.00	RC	M	0.77	0.77	Ssl	fol	gzf				OB3 - li, he, asr, acl, fol, Ssl + qz	W W
765500	44.00	45.30	RC	M	0.99	1.28	Ssl	fol	gzf				OB3 - li, he, asr, acl, fol, Ssl + qz. 765501 = Std. AU(329) 1.52	
													Due to lost circulation & poor sample return - middle of one zone	
													so move to coring. E.O.P.C.	
772939	45.30	46.00	CC	M	0.18	0.12	Ssl	bdm	gzm				46.0-49.5m WY - asr, li, he, acl bdl to bdm, gzm to gzc, highly alt meta Ssl, lsg, soft, blc bnd li flooded bnds, fol, frac V2 + V3 vns, he + li vns, he + li fill frac, mnr mn wthrd sulphs? some later vns cross V1, V2 + V3 vns	I
772940	46.00	46.50	CC	M	0.06	0.03	Ssl	bdm	gzm					I
772941	46.50	47.00	CC	M	1.37	0.68	Ssl	bdm	gzm					M
772942	47.00	47.50	CC	M	9.701	4.85	Ssl	bdm	gzm					M
772943	47.50	48.00	CC	M	1.21	0.60	Ssl	bdm	gzm					M
772944	48.00	48.50	CC	M	0.135	0.06	Ssl	bdm	gzm					M
772945	48.50	49.00	CC	M	2.415	1.20	Ssl	bdm	gzm					M
772946	49.00	49.50	CC	M	0.33	0.16	Ssl	bdm	gzm					M
772947	49.50	50.00	CC	M	0.77	0.38	Ssl	bdl	gzm				50.0-54.5m BR8 - he, li, asr, bdl to bdm, bzm to gzc, highly alt by he + li, fol, fol defined by align platty min, he + li flooded lsg, V1 vns, bxx V2 + V3 vns, vughy qVs, wthrd sulph within vns, wall rock sty, soft, easily frac, pty vns wthrd sulph within wall rock.	
772948	50.00	50.50	CC	M	0.54	0.27	Ssl	bdl	gzm					M
772949	50.50	51.00	CC	M	20.128	10.06	Ssl	bdl	gzm					M
772950	51.00	51.50	CC	M	4.78	2.39	Ssl	bdl	gzm					M
772951	51.50	52.00	CC	M	61.593	30.79	Ssl	bdl	gzm					M
772952	52.00	52.50	CC	M	89.313	44.65	Ssl	bdl	gzm					M
772953	52.50	53.00	CC	M	50.104	25.05	Ssl	bdl	gzm					M
772954	53.00	53.50	CC	M	12.674	6.33	Ssl	bdl	gzm					M
772955	53.50	54.00	CC	M	5.735	2.86	Ssl	bdl	gzm					M
772956	54.00	54.50	CC	M	0.735	0.36	Ssl	bdl	gzm					M
772957	54.50	55.00	CC	M	8.202	4.10	Ssl	bxx	gzm				54.5-55.0m BY8 as above, bxx, vn bxx	I
772958	55.00	55.50	CC	M	0.06	0.03	Ssl	bdl	gzm				55.0-58.0m BY6-BR8 - he, li, asr, fol, meta Ssl, bdl to bdm, gzm-gzf, frac, soft, he + li flooded, bxx V2 + V3 vns, he + li fills frac + edges of vns, lsg, frac	M
772959	55.50	56.00	CC	M	0.28	0.14	Ssl	bdl	gzm					M
772960	56.00	56.50	CC	M	1.29	0.64	Ssl	bdl	gzm					M
772961	56.50	57.00	CC	M	0.15	0.07	Ssl	bdl	gzm					M
772962	57.00	57.50	CC	M	0.57	0.28	Ssl	bdl	gzm					M
772963	57.50	58.00	CC	M	1.14	0.57	Ssl	bdl	gzm					M
772964	58.00	58.50	CC	M	0.21	0.10	Ssl	bdl	gzm				58.5-61.5m RB8 - he flooded, li, asr, fol bdl, lsg, unit as above but more he, frac easily, occas V2 vns + bou V1 vns, wthrd	M

TITANIA---Titania (EL2370)---TID029

TYPE : DDH | LOCAL EAST : 21450.20 E NORTH : 9622.64 N | AMG EAST : 603192.69 E NORTH . 7756332.57 N | RL : 1335.44 | DATE START : 03/06/97 COMP : 03/06/97 | DATE PCORE : 04/06/97 CORE . 08/06/97 | DEPTH PCORE . 45.00 DEPTH TOTAL : 120.50 | TOP AZI : 359.00 TOP DEC : -62.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	VAU LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	S1	S2	S3	S4	A1	A2	A3	A4	A5	A6	Code
													sulph, he highlights aligned platty mln, 5cm microfaults											M
772965	58.50	59.00	CC		M	0.18	0.09 Ssl	bdl	gzm															M
772966	59.00	59.50	CC		M	0.5	0.25 Ssl	bdl	gzm															M
772967	59.50	60.00	CC		M	0.05	0.02 Ssl	bdl	gzm															M
772968	60.00	60.50	CC		M	0.71	0.35 Ssl	bdl	gzm															M
772969	60.50	61.00	CC		M	0.05	0.02 Ssl	bdl	gzm				772971 = Std. AU(329) 1.75											M
772970	61.00	61.50	CC		M	0.36	0 18 Ssl	bdl	gzm				61.5-62 0m RB8, unit as above											M
772972	61.50	62.00	CC		M	1.14	0.57 Ssl	bdl	gzm				62.5-63.0m MB6 - blc, he, li, asr, fol as above but blc bdm											M
772973	62.00	62.50	CC		M	2.805	1.40 Ssl	bdl	gzm															M
772974	62.50	63.00	CC		M	0.96	0.48 Ssl	bdl	gzm															I
772975	63.00	63.50	CC		M	0.38	0.19 Sgw	bds	gzc				63.0-63.5m RB8, he, qz, Sgw, fol, asr											M
772976	63.50	64.00	CC		M	0 07	0.03 Ssl	bdm	gzc				63.5-66.5m RB8, he, asr, fol, meta Ssl, folded? lsg, he flooded, wthrd sulphs ?parasitic fold @ 66.3m? fol/core axis anqle changes he + li fill frac											
772977	64.00	64.50	CC		M	0.05	0.02 Ssl	bdm	gzc				OB3, li, mas, fgz Oal											M
772978	64.50	65.00	CC		M	0.08	0.04 Ssl	bdm	gzc															M
772979	65.00	65.50	CC		M	0.04	0.02 Ssl	bdm	gzc															M
772980	65.50	66.00	CC		M	0.05	0.02 Ssl	bdm	gzc															M
772981	66.00	66.50	CC		M	0.14	0.07 Ssl	bdm	gzc															M
772982	66.50	67.00	CC		M	0.36	0.18 Ssl	bds	gzf				66.5-72.0m RB9 - he flooded, asr, bds to bdl, gzm to gzf, rare bou V1 vns, fol, folded, wthrd sulphs fill vns + frac, acl along bou vns fol to core axis changes ?parasitic fold, low strain zone, some late vns cut bou vns, lsg, some bxx, SZ + S0 sub parallel to core axis microfaults, mod strain											
772983	67.00	67.50	CC		M	0.000	0.00 Ssl	bds	gzf															M
772984	67.50	68.00	CC		M	0.03	0.01 Ssl	bds	gzf															M
772985	68.00	68.50	CC		M	5.02	2.51 Ssl	bds	gzf															M
772986	68.50	69.00	CC		M	3.465	1.73 Ssl	bds	gzf															M
772987	69.00	69.50	CC		M	0.2	0.10 Ssl	bds	gzf															M
772988	69.50	70.00	CC		M	0.44	0.22 Ssl	bds	gzf															M
772989	70.00	70.50	CC		M	0.03	0.01 Ssl	bds	gzf															M
772990	70.50	71.00	CC		M	0.44	0.22 Ssl	bds	gzf															M
772991	71.00	71.50	CC		M	0.02	0.01 Ssl	bds	gzf															M
772992	71.50	72.00	CC		M	0.03	0.01 Ssl	bds	gzf															M
772993	72.00	72.50	CC		M	0.02	0.01 Ssl	bdm	gzf				72.0-74.5m RB6 - unit as above, less he more li, still asr, ?scl, lsg fol, evidence of folding but no hinge zones, more intense strain, some bxx											M
772994	72.50	73.00	CC		M	0.06	0.03 Ssl	bdm	gzf															M
772995	73.00	73.50	CC		M	0.49	0.24 Ssl	bdm	gzf															M
772996	73.50	74.00	CC		M	0.09	0.04 Ssl	bdm	gzf															M
772997	74.00	74.50	CC		M	0.05	0.02 Ssl	bdm	gzf															M
772998	74.50	75.00	CC		M	0 05	0.02 Ssl	bxx	qzf				74.5-75.5m RB8 - intense he, li, asr, bxx, qV soft, fri, core, fault? high strain											I
772999	75.00	75.50	CC		M	0.17	0.08 Ssl	bxx	gzf															I
773000	75.50	76 00	CC		M	0.03	0.01 Ssl	bdl	qzm				75.5-78.5m RB7 - he, asr, li, ?acl, unit as above, mod strain zone, he flooded, lsg, he + li + mn fills frac, occas bxx vn, wthrd sulph, acute core to S0 angle, folded?											M
773001	76.00	76.50	CC		M	0.D4	0.02 Ssl	bdl	gzm															M
773002	76.50	77.00	CC		M	0.04	0.02 Ssl	bdl	gzm															M
773003	77.00	77.50	CC		M	0.03	0.01 Ssl	bdl	gzm															M
773004	77.50	78.00	CC		M	0.04	0.02 Ssl	bdl	gzm															M
773005	78.00	78.50	CC		M	0.04	0.02 Ssl	bdl	qzm				773006 = Std. AU(329) 1.78											M
773007	78.50	79.00	CC		M	0.04	0.02 Ssl	bdl	gzm				78.5-79.5m RB7 - unit as above, meta fol Ssl, he, asr, li											M
773008	79.00	79.50	CC		M	0.03	0.01 Ssl	bdl	gzm															M
773009	79.50	80.00	CC		M	0.06	0.03 Ssl	bdl	gzm				79.5-84.0m RB7 - unit as above, he, asr, li, fol meta Ssl, bdm to bdl, he flooded, numerous frac filled with he + li, few vns, vns are bxx with frac filled with li + he + wthrd sulph, lsg, wthrd sulph in wallrocks, platty mins show fol, 80.5 fold nose?											
773010	80.00	80.50	CC		M	0.05	0.02 Ssl	bdl	qzm															M
773011	80.50	81.00	CC		M	0.05	0.02 Ssl	bdl	gzm															M
773012	81.00	81.50	CC		M	0.06	0.03 Ssl	bdl	gzm															M
773013	81.50	82.00	CC		M	0.07	0.03 Ssl	bdl	gzm															M
773014	82.00	82.50	CC		M	0.11	0.05 Ssl	bdl	gzm															M
773015	82.50	83.00	CC		M	0.07	0.03 Ssl	bdl	gzm															M
773016	83.00	83.50	CC		M	0.08	0.04 Ssl	bdl	gzm															M
773017	83.50	84.00	CC		M	0.08	0.04 Ssl	bdl	qzm															M
773018	84.00	84.50	CC		M	0.15	0.07 Ssl	bdm	gzm				84.0-88.0m RB7 - again as above, he, asr, li, ?acl, fol meta Ssl, bdm up to 3cm, frac, tr wthrd sulph, mnr bnds of bxx li + he fills frac, occas V1 + V2 vns, bx/ with he + li filling frac in vn, some late vns, lsg some silty pods											M
773019	84.50	85.00	CC		M	0.09	0.04 Ssl	bdm	gzm															M
773020	85.00	85.50	CC		M	3.59	1.79 Ssl	bdm	gzm														W	M
773021	85.50	86.00	CC		M	0.26	0.13 Ssl	bdm	qzm														W	M
773022	86.00	86.50	CC		M	1.65	0.82 Ssl	bdm	gzm															

TITANIA---Titania (EL2370)---TID029

TYPE : DDH | LOCAL EAST : 21450.20 E | NORTH : 9622.64 N | AMG EAST : 603192.69 E | NORTH : 7756332.57 N | RL : 1335.44 | DATE START : 03/06/97 | COMP : 03/06/97 | DATE PCORE : 04/06/97 | CORE : 08/06/97 | DEPTH PCORE : 45.00 | DEPTH TOTAL 120.50 | TOP AZI : 359.00 | TOP DEC -62.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	VAU LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	S1	S2	S3	S4	A1	A2	A3	A4	A5	A6	Code
773023	86.50	87.00	CC		M 0.69		0 34 Ssl	bdm	gzm									W	M					
773024	87.00	87.50	CC		M 0.12		0.06 Ssl	bdm	gzm									W	M					
773025	87 50	88.00	CC		M 0.1		0.05 Ssl	bdm	gzm									W	M					
773026	88.00	88.50	CC		M 0.1		0.05 Ssl	bdm	gzm				88.0-92.5m RB7 - still unit as above, slightly higher strain, drilling down dip, some bxx, folded, parasitic folds, S2 to core axis swings abruptly but S2 sub parallel to core axis, some late vns fill frac + jogs, microfaults.					W	M					
773027	88.50	89 00	CC		M 0.09		0.04 Ssl	bdm	gzm										M					
773028	89.00	89.50	CC		M 0.07		0.03 Ssl	bdm	gzm										M					
773029	89.50	90.00	CC		M 0.13		0.06 Ssl	bdm	gzm										M					
773030	90.00	90.50	CC		M 0.25		0.12 Ssl	bdm	gzm										M					
773031	90.50	91.00	CC		M 0.11		0.05 Ssl	bdm	gzm										M					
773032	91.00	91.50	CC		M 0.26		0.13 Ssl	bdm	gzm										M					
773033	91.50	92.00	CC		M 0.42		0.21 Ssl	bdm	gzm										M					
773034	92.00	92.50	CC		M 0.09		0.04 Ssl	bdm	gzm										M					
773035	92.50	93.00	CC		M 0 43		0.21 Ssl	bdm	gzm				92.5-95.5m RB6 - unit as above, he, asr, li, ?acl meta Ssl, bdm to bdl, folded, fold nose? approx 93 9m, bou V1 bns, frac filled with he + li, lsg, fol, less wthrd						M					
773036	93 00	93.50	CC		M 0.09		0.04 Ssl	bdm	gzm										M					
773037	93.50	94.00	CC		M 1.22		0.61 Ssl	bdm	gzm										M					
773038	94.00	94.50	CC		M 0 46		0.23 Ssl	bdm	gzm										M					
773039	94.50	95.00	CC		M 1.24		0.62 Ssl	bdm	gzm										M					
773040	95.00	95.50	CC		M 2.245		1 12 Ssl	bdm	gzm				773041 = Std. AU(329) 2.02 : AA(309) 2.07 : AB(309) I/S						M					
773042	95.50	96.00	CC		M 1.915		0.95 Ssl	bdm	gzm				95.5-97.0m RB6 - unit as above, SO difficult to measure, small bxx zone 96.8-96.95m						M					
773043	96.00	96.50	CC		M 3.52		1.76 Ssl	bdm	gzm										M					
773044	96.50	97.00	CC		M 2.685		1.34 Ssl	bdm	gzm										M					
773045	97 00	97.50	CC		M 0.07		0.03 Ssl	bdm	gzm				97.0-101.0m RB7 - he, asr, li, ?acl, meta Ssl intercolations of Sag he flooded, lsg, fol, more frac than above Ssl, better vning, V1 + V2 main vn sets, highly frac with he, li + wthrd sulph filling frac, acl halos around frac + vns.						M					
773046	97.50	98.00	CC		M 0.07		0.03 Ssl	bdm	gzm									W	M					
773047	98.00	98.50	CC		M 0.27		0.13 Ssl	bdm	gzm									W	M					
773048	98.50	99.00	CC		M 0.53		0.26 Ssl	bdm	gzm									W	M					
773049	99.00	99.50	CC		M 1.47		0.73 Ssl	bdm	gzm									W	M					
773050	99.50	100.00	CC		M 0.61		0 30 Ssl	bdm	gzm									W	M					
773051	100.00	100.50	CC		M 2.44		1.22 Ssl	bdm	gzm									W	M					
773052	100.50	101.00	CC		M 0.13		0.06 Ssl	bdm	gzm									W	M					
773053	101.00	101.50	CC		M 0.17		0.08 Ssl	bxx	gzm				101.0-102.0m BY6 - li, he, asr, acl, bxx flooded with V3, wthrd sulph					W	I					
773054	101.50	102.00	CC		M 0.41		0.20 Ssl	bxx	gzm									W	I					
773055	102.00	102.50	CC		M 3 205		1.60 Ssl	bdm	gzm				102.0-105.0m B4 - he, li, asr, acl, blc to he + li flooded, fol meta Ssl/Sag frac, vned, some bxx, mod to high strain, pty vns, bxx V2 + V3 vns, frac filled with he + li + whtrd sulph, lsg.					W	M					
773056	102.50	103.00	CC		M 4.365		2.18 Ssl	bdm	gzm									W	M					
773057	103.00	103.50	CC		M 5.595		2.79 Ssl	bdm	gzm									W	M					
773058	103.50	104.00	CC		M 3.42		1.71 Ssl	bdm	gzm									W	M					
773059	104.00	104.50	CC		M 1.66		0.83 Ssl	bdm	gzm									W	M					
773060	104.50	105.00	CC		M 1.22		0.61 Ssl	bdm	gzm									W	M					
773061	105.00	105.50	CC		M 0.67		0.33 Ssl	bdm	gzm				105.0-108.5m RB7 - he, asr, li, acl, fol, meta Ssl, as above but more compedant, but still bxx + frac, he + li flooded, lsg, pty vns, he + li edges to vns, wthrd sulph aligned parallel to S2 within S0 ?dol.					W	M					
773062	105.50	106.00	CC		M 0.14		0.07 Ssl	bdm	gzm									W	M					
773063	106.00	106.50	CC		M 0.41		0.20 Ssl	bdm	gzm									W	M					
773064	106.50	107.00	CC		M 0.68		0.34 Ssl	bdm	gzm									W	M					
773065	107.00	107.50	CC		M 0.06		0.03 Ssl	bdm	gzm									W	M					
773066	107.50	108.00	CC		M 1.19		0.58 Ssl	bdm	gzm									W	M					
773067	108.00	108.50	CC		M 0.84		0.42 Ssl	bdm	gzm									W	M					
773068	108.50	109.00	CC		M 7.58		3.79 Ssl	bdm	gzm				108.5-111.5m RB4 - unit as above, but blc more asr, fold nose 109.5m, li + he + acl edges on vns, drilling sub parallel to S0 up to 30 deg, strong lsg, mod strain zone.					W	M					
773069	109.00	109.50	CC		M 0.95		0.47 Ssl	bdm	gzm									W	M					
773070	109.50	110.00	CC		M 2.84		1.42 Ssl	bdm	gzm									W	M					
773071	110.00	110.50	CC		M 0.45		0 22 Ssl	bdm	gzm									W	M					
773072	110.50	111.00	CC		M 0 95		0.47 Ssl	bdm	gzm									W	M					
773073	111.00	111.50	CC		M 1.27		0.63 Ssl	bdm	gzm									W	M					
773074	111.50	112.00	CC		M 0.67		0.32 Ssl	bdl	gzm				111.5-112.5m RB8 - as above, better lam, more he, frac, fol, he li, asr, acl					W	M					
773075	112.00	112.50	CC		M 0.27		0.13 Ssl	bdl	gzm				773076 = Std. AU(329) 1.83					W	M					
773077	112.50	113.00	CC		M 1.28		0.64 Ssl	bdm	gzc				112.5-114.0m AR5 - fresh gzm - gzc, acl, asr, he, meta Ssl, fault at 113.4-113.8m V1 + V2 vns, he in frac + fault					W	M					
773078	113.00	113.50	CC		M 2.11		1.05 Ssl	bdm	gzc										I					
773079	113.50	114.00	CC		M 6.145		3.07 Ssl	bdm	gzc															

TITANIA---Titania (EL2370)---TID029

TYPE : DDH | LOCAL EAST : 21450.20 E | NORTH : 9622.64 N | AMG EAST : 603192.69 E | NORTH 7756332.57 N | RL : 1335.44 | DATE START : 03/06/97 | COMP : 03/06/97 | DATE PCORE : 04/06/97 | CORE : 08/06/97 | DEPTH PCORE : 45.00 | DEPTH TOTAL : 120.50 | TOP AZI : 359.00 | TOP DEC : -62.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	VAU LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	S1	S2	S3	S4	A1	A2	A3	A4	A5	A6	Code
773080	114.00	114.50	CC	M	15.627	7.81	Ssl	bdm	gzc				114.0-119.0m AR6 - wsl, he, asr, acl, fol, meta Ssl V1 vns, zone of intense he between 116 0-116 5m, then fresh again, vughy V2 + V1 vns, pitted, wthrd sulphs jnts + frac filled with sulph wthrd sulph align parallel to S2, many jogs filled with he					W	M					
773081	114.50	115.00	CC	M	50.265	25.13	Ssl	bdm	gzc									W	M					
773082	115.00	115.50	CC	M	0.57	0.28	Ssl	bdm	gzc									W	M					
773083	115.50	116.00	CC	M	0 28	0 14	Ssl	bdm	gzc									W	W					
773084	116.00	116.50	CC	M	0.04	0.02	Ssl	bdm	gzc									W	W					
773085	116.50	117.00	CC	M	0.41	0.20	Ssl	bdm	gzc									W	W					
773086	117.00	117.50	CC	M	1.3	0.65	Ssl	bdm	gzc									W	W					
773087	117.50	118.00	CC	M	1.69	0.84	Ssl	bdm	gzc									W	W					
773088	118.00	118.50	CC	M	2.11	1.05	Ssl	bdm	gzc									W	W					
773089	118.50	119.00	CC	M	2.94	1.47	Ssl	bdm	gzc									W	W					
773090	119.00	119.50	CC	M	3.575	1.78	Ssl	bxx	gzm				119.0-120.5m AR8 - he, li, asr, acl, bxx, vughy, V2 vns with li, he filling frac, unit as above.					W	M					
773091	119.50	120.00	CC	M	0 33	0.16	Ssl	bxx	gzm									W	W					
773092	120 00	120.50	CC	M	0.08	0.04	Ssl	bxx	gzm				Hole dropping to close to hole underneath, TID029 did not hit target. E.O.H.					W	W					

TITANIA---Titania (EL2370)---TID030

TYPE : DDH | LOCAL EAST : 21351.58 E | NORTH : 9773.79 N | AMG EAST 603105.97 E | NORTH 7756490.85 N | RL : 1335.17 | DATE START : 14/07/97 | COMP : 14/07/97 | DATE PCORE : 14/07/97 | CORE : 23/07/97 | DEPTH PCORE : 78.00 | DEPTH TOTAL : 203.90 | TOP AZI : 178.50 | TOP DEC : -60.90

SampNo	From	To	Type	AS (PPM)	AU (PPM)	VAU LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	S1	S2	S3	S4	A1	A2	A3	A4	A5	A6	Code
	0.00	3.00	PC	M	M		0.00 Osn	mas	gzf				RB4, weakly si, hard, mas Osn							W				
	3.00	6.00	RC	M	M		0.00 Oal	mas	gzf				AG3, cly, fgz Oal + gypsum							W				
765502	6.00	7.00	RC	M	0.000		0.00 Oal	mas	gzf				AG3, mas, fgz, cly Oal											
765503	7.00	8.00	RC	M	0.02		0.02 Oal	mas	gzf				AG3, mas, fgz, cly Oal											
765504	8.00	9.00	RC	M	0.000		0.00 Oal	mas	gzf				AG5, mas, fgz, cly Oal											
765505	9.00	10.00	RC	M	0.000		0.00 Oal	mas	gzf				AG5, mas, fgz, cly Oal											
765506	10.00	11.00	RC	M	0.04		0.04 Ocl	pis	gzm	Oal	mas	gzf	RB3, mas, fgz, cly Oal + M4 pis Ocl											
765507	11.00	12.00	RC	M	0.000		0.00 Olt	pis	gzm	Oal	mas	gzf	RB3, angular pis Olt + RB3 mas, cly Oal											
765508	12.00	13.00	RC	M	0.000		0.00 Olt	mas	gzm	Oal	mas	gzf	RB6, angular Olt + mas, cly Oal											
765509	13.00	14.00	RC	M	0.000		0.00 Olt	mas	gzm				RB6, cly, angular, mas Olt											
765510	14.00	15.00	RC	M	0.13		0.13 Gdl	mas	gzm				RB6, mas, dir, Gdl + min qz											
765511	15.00	16.00	RC	M	1.18		1.18 Gdl	dir	gzm	Sap	mas	gzf	RB6, mas-dir Gdl + Sap (Ssl?) + asr							W				
765512	16.00	17.00	RC	M	0.92		0.92 Ssl	fol	gzf				RB4, fol, weakly si + blc, Ssl + mnr qz + asr							W	W			
765513	17.00	18.00	RC	M	1.36		1.36 Sgw	fol	gzf	Ssl	fol	gzf	RB6, fgr Sgw + Ssl asr, he, li					W						
765514	18.00	19.00	RC	M	0.1		0.10 Sgw	fol	gzf	Ssl	fol	gzf	AB3, fgr, fol, blc, asr Sgw + fol, blc, asr Ssl					W						
765515	19.00	20.00	RC	M	0.09		0.09 Sgw	fol	gzf	Ssl	fol	gzf	AB3, fgr, fol, blc, asr Sgw + fol, blc, asr Ssl					W						
765516	20.00	21.00	RC	M	0.03		0.03 Sgw	fol	gzf	Ssl	fol	gzf	RB3, fgr, fol, asr Sgw + fol, asr Ssl					W						
765517	21.00	22.00	RC	M	0.02		0.02 Sgw	fol	gzf	Ssl	fol	gzf	RB3, fgr, fol, asr Sgw + fol, asr Ssl					W						
765518	22.00	23.00	RC	M	0.000		0.00 Ssl	fol	gzf				RB4, he, li, asr Ssl					W						
765519	23.00	24.00	RC	M	0.02		0.02 Ssl	fol	gzf				RB4, he, li, asr powdery Ssl					W						
765520	24.00	25.00	RC	M	0.000		0.00 Ssl	fol	gzf				OB4, he, li, asr Ssl + min qz					W						
765521	25.00	26.00	RC	M	0.02		0.02 Ssl	fol	gzf				OB4, he, li, asr Ssl + qz					M						
765522	26.00	27.00	RC	M	0.02		0.02 Ssl	fol	gzf				RB6, he, li, asr Ssl + qz					W						
765523	27.00	28.00	RC	M	0.000		0.00 Ssl	fol	gzf				RB5, he, li, asr Ssl + qz					W						
765524	28.00	29.00	RC	M	0.02		0.02 Ssl	fol	gzf				RB5, he, li, asr, fol Ssl					W						
765525	29.00	30.00	RC	M	0.02		0.02 Ssl	fol	gzf				RB6, he, li, asr, fol Ssl					W						
765526	30.00	31.00	RC	M	0.02		0.02 Ssl	fol	gzf				RB6, he, li, asr, fol Ssl					W						
765527	31.00	32.00	RC	M	0.02		0.02 Ssl	fol	gzf				RB6, he, li, asr, fol Ssl					W						
765528	32.00	33.00	RC	M	0.02		0.02 Ssl	fol	gzf				RB6, he, li, asr, fol Ssl					W						
765529	33.00	34.00	RC	M	1.85		1.85 Ssl	fol	gzf				RB5, he, li, scoridite (gun metal gry), fol Ssl					W						
765530	34.00	35.00	PC	M	3.185		3.18 Ssl	fol	gzf				RB4-RB6, scoridite, li, he, asr, Ssl						W					
765531	35.00	36.00	RC	M	0.13		0.13 Ssl	fol	gzf				OB5-RB4, li, he, scoridite, asr, fol Ssl						W					
765532	36.00	37.00	RC	M	0.07		0.07 Ssl	fol	gzf				RB6, li, he, asr, fol Ssl + qz						W					
765533	37.00	38.00	RC	M	0.03		0.03 Ssl	fol	gzf				RB6, li, he, asr, fol, scoridite Ssl						W					
765534	38.00	39.00	RC	M	0.05		0.05 Ssl	fol	gzf				RB5-OB5, li, he, asr, fol, scoridite Ssl						W					
765535	39.00	40.00	RC	M	0.18		0.18 Ssl	fol	gzf				RB4, li, he, asr, fol Ssl + qz						W					
765536	40.00	41.00	RC	M	0.06		0.06 Ssl	fol	gzf				RB4, li, he, asr, fol Ssl + qz + scoridite						W					
765537	41.00	42.00	RC	M	0.04		0.04 Ssl	fol	gzf				OB4-RB4, li, he, asr, fol Ssl + qz						W					
765538	42.00	43.00	RC	M	0.05		0.05 Ssl	fol	gzf				OB4-RB4, li, he, asr, fol Ssl + qz						W					
765539	43.00	44.00	RC	M	0.05		0.05 Ssl	fol	gzf				OB3-RB4, li, he, asr, fol Ssl + qz						W					
765540	44.00	45.00	RC	M	0.06		0.06 Ssl	fol	gzf				OB3, li, he, asr, blc, fol Ssl						W					
765541	45.00	46.00	RC	M	0.13		0.13 Ssl	fol	gzf				OB3, li, he, asr, blc, fol Ssl						W					
765542	46.00	47.00	RC	M	0.14		0.14 Ssl	fol	gzf				OB4-RB4, li, he, asr, fol Ssl						W					
765543	47.00	48.00	RC	M	0.11		0.11						Sample bags correspond to the correct geology, however, 2 samples were put in the 1 green bag - geology before 48m may be 1m out.											
765544	48.00	49.00	RC	M	0.03		0.03 Gdl	fol	gzf				R6, li, he, asr, acl Gdl (unsplit)					M	M					
765545	49.00	50.00	RC	M	0.12		0.12 Gdl	fol	gzf				R6, li, he, asr, acl Gdl					M	M					
765546	50.00	51.00	RC	M	0.05		0.05 Gdl	fol	gzf				R6, li, he, asr, acl Gdl 765547 = Std. AU(329) 1.75					M	M					
765548	51.00	52.00	RC	M	3.24		3.24 Gdl	fol	gzf				R7, li, he, asr, acl, Ssl + qz					W	W					
765549	52.00	53.00	RC	M	0.27		0.27 Ssl	fol	gzf				RB6, fol, li, he, asr, acl, Ssl + qz					W	W					
765550	53.00	54.00	RC	M	0.39		0.39 Ssl	fol	gzf				RB6, fol, li, he, asr, acl, Ssl + qz					W	W					
765551	54.00	55.00	RC	M	0.15		0.15 Ssl	fol	gzf				B5, fol, li, he, asr, acl, Ssl + qz					W	W					
765552	55.00	56.00	RC	M	1.23		1.23 Ssl	fol	gzf				B5, fol, li, he, asr, acl, Ssl + qz					W	W					
765553	56.00	57.00	RC	M	3.915		3.91 Ssl	fol	gzf				B5, fol, li, he, asr, acl, Ssl + qz					W	W					
765554	57.00	58.00	RC	M	3.84		3.84 Ssl	fol	gzf				R-OB4, li, he, asr, acl, fol Ssl + qz					W	W					
765555	58.00	59.00	RC	M	1 835		1.83 Ssl	fol	gzf				RB7, li, he, asr, acl, fol Ssl + qz					W	W					
765556	59.00	60.00	RC	M	1.42		1.42 Ssl	fol	gzf				RB7, li, he, asr, acl, fol Ssl + qz					W	W					
765557	60.00	61.00	RC	M	5.07		5.07 Ssl	fol	gzf				RB7, li, he, asr, acl, fol Ssl + qz					W	W					
765558	61.00	62.00	RC	M	1.7		1.70 Ssl	fol	gzf				RB7, li, he, asr, acl, fol Ssl + qz					W	W					
765559	62.00	63.00	RC	M	0.6		0.60 Ssl	fol	gzf	Sgw	fol	gzf	RB6, fgz fol, li, he, asr, acl Ssl & Sgw					W	W					
765560	63.00	64.00	RC	M	0.63		0.63 Ssl	fol	gzf	Sgw	fol	gzf	RB6, fgz fol, li, ne, asr acl Ssl & Sgw					W	W					
765561	64.00	65.00	RC	M	2.56		2.56 Ssl	fol	gzf				RB6, fgz he, li, fol, asr, acl Ssl					W	W					
765562	65.00	66.00	RC	M	7.08		7.08 Ssl	fol	gzf				RB5, fgz he, li, fol, asr, acl Ssl					W	W					
765563	66.00	67.00	RC	M	0.23		0.23 Ssl	fol	gzf				RB5, fgz he, li, fol, acl, asr Ssl + qz					W	W					
765564	67.00	68.00	RC	M	0.22		0.22 Ssl	fol	gzf				RB5, fgz he, li, fol, acl, asr Ssl + qz					W	W					
765565	68.00	69.00	RC	M	0.07		0.07 Ssl	fol	gzf				RB6, fol, fgz, li, he, asr, acl, Ssl					W	W					
765566	69.00	70.00	RC	M	0.05		0.05 Ssl	fol	gzf				RB6, fol, fgz, li, he, asr, acl, Ssl					W	W					
765567	70.00	71.00	RC	M	0.06		0.06 Ssl	fol	gzf				RB6, fol, fgz, li, he, asr, acl, Ssl					W	W					
765568	71.00	72.00	RC	M	0.89		0.89 Ssl	fol	gzf				RB6, fol, fgz, li, he, asr, acl, Ssl					W	W					
765569	72.00	73.00	RC	M	0.54		0.54 Ssl	fol	gzf				RB6, fol, fgz, li, he, asr, acl, Ssl (unsplit)					W	W					
765570	73.00	74.00	RC	M	SNR		0.00						No sample											
765571	74.00	75.00	RC	M	0.04		0.04 Ssl	fol	gzf				RB6, fol, asr, acl, li, he Ssl					W	W					
765572	75.00	76.00	RC	M	0.03		0.03 Ssl	fol	gzf				RB6, fol, asr, acl, li, he Ssl					W	W					
765573	76.00	77.00	RC	M	0.06		0.06 Ssl	fol	gzf				RB6, fol, asr, acl, li, he Ssl					W	W					
765574	77.00	78.00	RC	M	0.3		0.30 Ssl	fol	gzf				RB6, fol, asr, acl, li, he Ssl. 765575 = Std. AU(329) 1.74					W	W					
	78.00	79.60		M	M		0.00 Ssl	fol	gzf				E.O.P.C. 1-6m = length of hammer - returned as RC sample					W	W					
773093	79.60	80.00	CC	M	0.04		0.01 Ssl	fol	gzf	Ssl	bdl	gzf	80.0-92.0m RB6, li, he, asr, acl, fol, fine lam, v.f. sporadic qz vns (spider vns) intensely oxidised, mnr gypsum, li & he filled vnlets, fol defined by platy minerals & colour changes, fairly uniform appearance, mnr ptygmatic folding of vqz, mnr faults, thin (0.5cm) boudin Sct vns, late-stage necklace Vl vqz,					W	W					

TITANIA---Titania (EL2370)---TID030

TYPE : DDH | LOCAL EAST : 21351.58 E NORTH : 9773.79 N | AMG EAST : 603105.97 E NORTH : 7756490 85 N | RL : 1335.17 | DATE START : 14/07/97 COMP : 14/07/97 | DATE PCORE : 14/07/97 CORE : 23/07/97 | DEPTH PCORE : 78.00 DEPTH TOTAL : 203.90 | TOP AZI : 178 50 TOP DEC : -60.90

SampNo	From	To	Type	AS (PPM)	AU (PPM)	VAU	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	S1	S2	S3	S4	A1	A2	A3	A4	A5	A6	Code
														core is often friable and/or clyey.					W	W					
773094	80.00	80.50	CC		M 0.04		0.02	Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773095	80.50	81.00	CC		M 1.81		0.90	Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773096	81.00	81.50	CC		M 0.57		0.28	Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773097	81.50	82.00	CC		M 0.62		0.31	Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773098	82.00	82.50	CC		M 0.67		0.33	Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773099	82.50	83.00	CC		M 0.02		0.01	Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773100	83.00	83.50	CC		M 0.03		0.01	Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773101	83 50	84.00	CC		M 0.000		0.00	Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773102	84.00	84.50	CC		M 0.1		0.05	Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773103	84.50	85.00	CC		M 0.13		0.06	Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773104	85.00	85.50	CC		M 0.03		0.01	Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773105	85.50	86.00	CC		M 0.48		0.24	Sct	sug	gzf	Ssl	bdl	gzf						W	W					
773106	86.00	86.50	CC		M 1.04		0.52	Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773107	86.50	87.00	CC		M 0.68		0.34	Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773108	87.00	87.50	CC		M 0.04		0.02	Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773109	87.50	88.00	CC		M 0.66		0.33	Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773110	88.00	88.50	CC		M 0.86		0.43	Sct	sug	gzf	Ssl	bdl	gzf						W	W					
773111	88.50	89.00	CC		M 0.1		0.05	Sct	sug	gzf	Ssl	bdl	gzf						W	W					
773112	89.00	89.50	CC		M 0.08		0.04	Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773113	89.50	90.00	CC		M 0.38		0.19	Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773114	90.00	90.50	CC		M 0.04		0.02	Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773115	90.50	91.00	CC		M 0.000		0.00	Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773116	91.00	91.50	CC		M 0.000		0.00	Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773117	91.50	92.00	CC		M 0.6		0.30	Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773118	92.00	92.50	CC		M 2.03		1.01	Ssl	fol	gzf	Ssl	bdl	gzf	92.0-99.0m Similar to above but lighter in colour & less intensely li, he, asr, acl, fol, bld, friable in places but becoming competent, intense oxidaiton restricted to fract plane where it occurs as a blk rough edged coating with small patches of metallic blue & grn lustre, mnr faulting by platy minerals, bedding by colour changes, mnr open folding of vqz.													
773119	92.50	93.00	CC		M 0.56		0.28	Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773120	93.00	93.50	CC		M 1.77		0.88	Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773121	93.50	94.00	CC		M 6.61		3.30	Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773122	94.00	94.50	CC		M 0.61		0.30	Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773123	94.50	95.00	CC		M 0.93		0.46	Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773124	95.00	95.50	CC		M 0.19		0.09	Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773125	95.50	96.00	CC		M 0.78		0.39	Ssl	fol	gzf	Ssl	bdl	gzf	773126 = Std. AU(329) 1.89					W	W					
773127	96.00	96.50	CC		M 0.36		0.18	Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773128	96.50	97.00	CC		M 0.48		0.24	Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773129	97.00	97.50	CC		M 25.34		12.67	Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773130	97.50	98.00	CC		M 0.2		0.10	Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773131	98.00	98.50	CC		M 1.25		0.62	Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773132	98.50	99.00	CC		M 0.45		0.22	Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773133	99.00	99.50	CC		M 0.24		0.12	Ssl	fol	gzf	Ssl	bdl	gzf	99.0-102.5m Similar to above, becoming fresher, mnr friable & clyey sections but becoming more competent ptygmatic vqz oxidation of fract planes is brn rather than blk coloured, with no metallic lustre, RB4-BG6, fol, li, he, asr, acl, he & li vns													
773134	99.50	100.00	CC		M 0.39		0.19	Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773135	100.00	100.50	CC		M 0.63		0.31	Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773136	100.50	101.00	CC		M 0.14		0.07	Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773137	101.00	101.50	CC		M 1.64		0.82	Sct	sug	gzf	Ssl	bdl	gzf						W	W					
773138	101.50	102.00	CC		M 1.55		0.77	Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773139	102.00	102.50	CC		M 0 88		0.44	Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773140	102.50	103.00	CC		M 0.63		0.31	Ssl	fol	gzf	Ssl	bdl	gzf	102.5-113.0m Similar to above, wthring mainly restricted to fract increasing number of bedding plane fracts, AB5, li, he, asr, acl, fol, bdl, li & he vns mnr ptygmatic folding of vqz, mnr faulting. Mnr friable clyey patches, low strain zone, mnr v.thin (1cm) bnds of Sgw, wht blebs of leu (?) qz vns are increasing slightly in thickness & quantity - appears to be at least one friable/clyey patch every 2m for the last 15-20m, oxidised pits in larger vqz, vqz is often mod oxidised inc. number of bedding plane fracs													
773141	103.00	103.50	CC		M 0.3		0.15	Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773142	103.50	104.00	CC		M 11.57		5.78	Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773143	104.00	104.50	CC		M 0.47		0.23	Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773144	104 50	105.00	CC		M 6.75		3.37	Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773145	105.00	105 50	CC		M 0.68		0.34	Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773146	105.50	106.00	CC		M 0.16		0.08	Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773147	106.00	106.50	CC		M 0.1		0.05	Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773148	106.50	107.00	CC		M 0 1		0.05	Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773149	107.00	107.50	CC		M 0.07		0.03	Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773150	107.50	108.00	CC		M 0.49		0.24	Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773151	108.00	108.50	CC		M 0.21		0.10	Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773152	108.50	109.00	CC		M 0.41		0.20	Ssl	fol	gzf	Ssl	bdl	gzf						W	W					

TITANIA---Titania (EL2370)---TID030

TYPE DDH | LOCAL EAST : 21351 58 E, NORTH : 9773.79 N | AMG EAST : 603105.97 E, NORTH : 7756490.85 N | RL : 1335.17 | DATE START : 14/07/97, COMP : 14/07/97 | DATE PCORE : 14/07/97, CORE : 23/07/97 | DEPTH PCORE . 78 00, DEPTH TOTAL : 203.90 | TOP AZI : 178.50, TOP DEC : -60.90

SampNo	From	To	Type	AS (PPM)	AU (PPM)	VAU LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	S1	S2	S3	S4	A1	A2	A3	A4	A5	A6	Code
773153	109.00	109.50	CC		M 0.57		0.28 Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773154	109.50	110.00	CC		M 0.9		0.45 Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773155	110 00	110.50	CC		M 0.16		0.08 Ssl	fol	qzf	Ssl	bdl	qzf						W	W					
773156	110.50	111.00	CC		M 1.48		0.74 Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773157	111.00	111.50	CC		M 0.78		0.39 Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773158	111.50	112.00	CC		M 0.96		0.48 Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773159	112.00	112 50	CC		M 0.12		0 06 Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773160	112.50	113.00	CC		M 0.2		0.10 Ssl	fol	gzf	Ssl	bdl	gzf	773161 = Std. AU(329) 1.90					W	W					
773162	113.00	113.50	CC		M 0.19		0.09 Ssl	fol	gzf	Ssl	bdl	gzf	113.5-119.5m As above, less intense oxidation on fract planes, occas bnds of Sgw up to 3cm thick, mnr gypsum, mnr faulting, increasing vqz & ptygmatic vqz, sharp contacts between Ssl & Sgw					W	W					
773163	113.50	114.00	CC		M 0.34		0.17 Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773164	114.00	114.50	CC		M 0.12		0.06 Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773165	114.50	115.00	CC		M 0.46		0.23 Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773166	115.00	115.50	CC		M 0.16		0.08 Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773167	115.50	116.00	CC		M 0.26		0 13 Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773168	116.00	116.50	CC		M 0.07		0 03 Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773169	116.50	117.00	CC		M 0.25		0.12 Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773170	117.00	117.50	CC		M 0.19		0.09 Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773171	117 50	118 00	CC		M 0.14		0.07 Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773172	118 00	118.50	CC		M 0.26		0.13 Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773173	118.50	119.00	CC		M 0.39		0.19 Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773174	119.00	119.50	CC		M 0.87		0.43 Ssl	fol	gzf	Ssl	bdl	gzf						W	W					
773175	119.50	120.00	CC		M 0.22		0.11 Ssl	bdl	gzf	Sgw	fol	gzf	119.5-131.5m As above, occas bnds of Sgw <5cm thick - sharp contacts no gradation apparant, pitted & ptygmatic vqz, becoming less fract lsg, tr Py in vqz, mnr musc & kaol in clyey sections, he-staining on fract planes, oxidised chl shring of vqz along fol plane, pyrite & hem vns <1mm thick follow fol, mnr cavities conatining arsenopyrite, fract planes are oftem smooth & blk - possibly graph, ptygmatic vqz.											
773176	120.00	120.50	CC		M 0.09		0.04 Ssl	bdl	gzf	Sgw	fol	gzf						W	W					
773177	120.50	121.00	CC		M 0.06		0.03 Ssl	bdl	gzf	Sgw	fol	gzf						W	W					
773178	121.00	121.50	CC		M 0.18		0.09 Ssl	bdl	gzf	Sgw	fol	gzf						W	W					
773179	121.50	122.00	CC		M 0.06		0.03 Ssl	bdl	gzf	Sgw	fol	gzf						W	W					
773180	122.00	122.50	CC		M 0.59		0.29 Ssl	bdl	gzf	Sgw	fol	gzf						W	W					
773181	122.50	123.00	CC		M 0.19		0.09 Ssl	bdl	gzf	Sgw	fol	gzf						W	W					
773182	123.00	123.50	CC		M 0.52		0.26 Ssl	bdl	gzf	Sgw	fol	gzf						W	W					
773183	123 50	124 00	CC		M 3 13		1.56 Ssl	bdl	gzf	Sgw	fol	gzf						W	W					
773184	124.00	124 50	CC		M 0.36		0.18 Ssl	bdl	gzf	Sgw	fol	gzf						W	W					
773185	124.50	125.00	CC		M 0.77		0.38 Ssl	bdl	gzf	Sgw	fol	gzf			-			W	W					
773186	125.00	125.50	CC		M 1.21		0.60 Ssl	bdl	gzf	Sgw	fol	gzf			-			W	W					
773187	125.50	126.00	CC		M 0.64		0.32 Ssl	bdl	gzf	Sgw	fol	gzf			-			W	W					
773188	126.00	126.50	CC		M 4.875		2.43 Ssl	bdl	gzf	Sgw	fol	gzf			-			W	W					
773189	126.50	127.00	CC		M 2.15		1.07 Ssl	bdl	gzf	Sgw	fol	gzf			-			W	W					
773190	127.00	127.50	CC		M 0.22		0.11 Ssl	bdl	gzf	Sgw	fol	gzf			-			W	W					
773191	127.50	128.00	CC		M 0.04		0.02 Ssl	bdl	gzf	Sgw	fol	gzf			-			W	W					
773192	128.00	128.50	CC		M 0.04		0.02 Ssl	bdl	gzf	Sgw	fol	gzf			-			W	W					
773193	128.50	129.00	CC		M 0.05		0.02 Ssl	bdl	gzf	Sgw	fol	gzf			-			W	W					
773194	129.00	129.50	CC		M 0.07		0.03 Ssl	bdl	gzf	Sgw	fol	gzf			-			W	W					
773195	129.50	130.00	CC		M 0.09		0.04 Ssl	bdl	gzf	Sgw	fol	gzf	773196 = Std. AU(329) 1.81					W	W					
773197	130.00	130 50	CC		M 0.05		0.02 Ssl	bdl	gzf	Sgw	fol	gzf						W	W					
773198	130.50	131.00	CC		M 0.2		0.10 Ssl	bdl	gzf	Sgw	fol	gzf						W	W					
773199	131.00	131.50	CC		M 0.13		0.06 Ssl	bdl	gzf	Sgw	fol	gzf						M	W					
773200	131.50	132.00	CC		M 1.57		0.78 Ssl	bdl	gzf	Sgw	fol	gzf	131.5-135.5m Similar to above, but mod-intensely oxidised, mildly bxx, spider vns, dk grn chl patches, mnr kaol along fracts & in vns, ptygmatic & pitted vqz, clyey & friable in patches, low-med strain zone, mnr faulting, mnr patches (<5cm) of Sgw possible fault zone (?)											
773201	132.00	132.50	CC		M 0.53		0.26 Ssl	bdl	gzf	Sgw	fol	gzf						M	W					
773202	132.50	133.00	CC		M 2.77		1.38 Ssl	bdl	gzf	Sgw	fol	gzf						M	W					
773203	133.00	133.50	CC		M 0.34		0.17 Ssl	bdl	qzf	Sgw	fol	qzf						I	W					
773204	133.50	134.00	CC		M 0.47		0.23 Ssl	bdl	gzf	Sgw	fol	gzf						M	W					
773205	134.00	134.50	CC		M 1.64		0.82 Ssl	bdl	gzf	Sgw	fol	gzf						M	W					
773206	134 50	135.00	CC		M 1.03		0.51 Ssl	bdl	gzf	Sgw	fol	gzf			-			M	W					
773207	135.00	135.50	CC		M 3.29		1.64 Ssl	bdl	gzf	Sgw	fol	gzf			-			W	W					M
773208	135.50	136.00	CC		M 7.34		3.67 Ssl	bdl	gzf	Sgw	fol	gzf	135.5-139.5m AB3 - f-vgz, fol, bdl Ssl + mnr fgz fol Sgw, he, li, acl, asr, alb, inc vqz, fresh, inc sulphs occuring in vqz & dissem mnr faulting, occas pits & vughs, mnr kaol larger (~1mm) chl defining fol, mnr ptygmatic ~1mm thick vqz											
773209	136.00	136.50	CC		M 0.16		0.08 Ssl	bdl	gzf	Sgw	fol	gzf			-			W	W					
773210	136.50	137.00	CC		M 0.15		0.07 Ssl	bdl	gzf	Sgw	fol	gzf			-			W	W					
773211	137.00	137.50	CC		M 0.34		0.17 Ssl	bdl	gzf	Sgw	fol	gzf			-			W	W					M
773212	137.50	138.00	CC		M 0.94		0.47 Ssl	bdl	gzf	Sgw	fol	gzf			-			W	W					
773213	138.00	138.50	CC		M 1.21		0.60 Ssl	bdl	gzf	Sgw	fol	gzf			-			W	W					M

TITANIA---Titania (EL2370)---TID030

TYPE : DDH | LOCAL EAST : 21351.58 E, NORTH : 9773 79 N | AMG EAST : 603105.97 E, NORTH : 7756490.85 N | RL : 1335.17 | DATE START : 14/07/97, COMP : 14/07/97 | DATE PCORE : 14/07/97, CORE . 23/07/97 | DEPTH PCORE : 78.00, DEPTH TOTAL : 203.90 | TOP AZI : 178.50, TOP DEC : -60.90

SampNo	From	To	Type	AS (PPM)	AU (PPM)	VAU LGR	Litl	Txl	Grl	Lit2	Tx2	Gr2	Comment	S1	S2	S3	S4	A1	A2	A3	A4	A5	A6	Code
773214	138.50	139.00	CC	M	0 92	0 46	Ssl	bdl	gzf	Sgw	fol	gzf				-		W	W			M		
773215	139.00	139.50	CC	M	2.835	1.41	Ssl	bdl	gzf	Sgw	fol	gzf				-		W	W			M		
773216	139.50	140.00	CC	M	1.4	0.70	Swk	mas	gzc	Swk	mas	gzm	139.5-160.5m Contact between Ssl & mass unit of Sgw @ 139.9m - sharp contact suggests younging downhole, section from 140.5-142m becomes gradually finer, well sub-rdd, mod-well sorted m-cgz, mas alb, asr, acl, thin ~5mm gypsum/carb vns, faulted, c.g. up to 3mm in diameter, mnr pits, arsenopyrite concentrations near vqz, some crystals 1-2mm in diameter but mainly dissem as small flecks, AG3 grny colour due to chl cly matrix, grain supported mainly qz grains, fault planes infilled with vqz. Bedding orientation may have changed after 144m - fracts are changing to a more acute angle with the core axis & contacts between fg-cgz Sgw run semi-parallel with the core axis eg 146.5-148 0m. Mnr bxx - small intercolations of acl Ssl, mnr he along fracts, fol is not well defined - "rafts" of Ssl & fgz Sgw among Swk - sharp contacts angular laths of feldspar - suggests a v.fast moving flow with an igneous provenance close by, mnr bxx, pyrite often occurs smeared along fract planes.			-		W	W			M		
773217	140 00	140.50	CC	M	0.54	0.27	Swk	mas	gzc	Swk	mas	gzm				-		W	W			M		
773218	140.50	141.00	CC	M	0.15	0 07	Swk	mas	gzc	Swk	mas	gzm				-		W	W			M		
773219	141.00	141.50	CC	M	0.57	0.28	Swk	mas	gzc	Swk	mas	gzm				-		W	W			M		
773220	141.50	142.00	CC	M	0.97	0.48	Swk	mas	gzc	Swk	mas	gzm				-		W	W			M		
773221	142.00	142.50	CC	M	0.63	0.31	Swk	mas	gzc	Swk	mas	gzm				-		W	W			M		
773222	142.50	143.00	CC	M	0.15	0.07	Swk	mas	qzc	Swk	mas	gzm				-		W	W			M		
773223	143.00	143 50	CC	M	0.22	0.11	Swk	mas	gzc	Swk	mas	gzm				-		W	W			M		
773224	143.50	144.00	CC	M	0.78	0.39	Swk	mas	gzc	Swk	mas	gzm				-		W	W			M		
773225	144.00	144.50	CC	M	1.09	0.54	Swk	mas	gzc	Swk	mas	gzm				-		W	W			M		
773226	144.50	145.00	CC	M	0.11	0.05	Swk	mas	gzc	Swk	mas	gzm				-		W	W			M		
773227	145.00	145.50	CC	M	0.15	0.07	Swk	mas	gzc	Swk	mas	gzm				-		W	W			M		
773228	145 50	146.00	CC	M	0.17	0.08	Swk	mas	gzc	Swk	mas	gzm				-		W	W			M		
773229	146.00	146.50	CC	M	0.34	0.17	Swk	mas	qzc	Swk	mas	gzm				-		W	W			M		
773230	146.50	147.00	CC	M	0.04	0.02	Swk	mas	gzc	Swk	mas	gzm	773231 = Std. AU(329) 1.88			-		W	W			M		
773232	147.00	147.50	CC	M	1.06	0.53	Swk	mas	gzc	Swk	mas	gzm				-		W	W			M		
773233	147.50	148.00	CC	M	0.04	0.02	Swk	mas	gzc	Swk	mas	gzm				-		W	W			M		
773234	148.00	148.50	CC	M	0.07	0.03	Swk	mas	gzc	Swk	mas	qzm				-		W	W			M		
773235	148.50	149.00	CC	M	0.31	0.15	Swk	mas	gzc	Swk	mas	gzm				-		W	W			M		
773236	149.00	149.50	CC	M	0 11	0.05	Swk	mas	gzc	Swk	mas	gzm				-		W	W			M		
773237	149.50	150.00	CC	M	0.32	0.16	Swk	mas	gzc	Swk	mas	gzm				-		W	W			M		
773238	150.00	150.50	CC	M	0.3	0.15	Swk	mas	gzc	Swk	mas	gzm				-		W	W			M		
773239	150.50	151.00	CC	M	0.88	0.44	Swk	mas	gzc	Swk	mas	gzm				-		W	W			M		
773240	151.00	151.50	CC	M	0.53	0.26	Swk	mas	gzc	Swk	mas	gzm				-		W	W			M		
773241	151.50	152.00	CC	M	0.23	0.11	Swk	mas	gzc	Swk	mas	gzm				-		W	W			M		
773242	152.00	152.50	CC	M	0.24	0.12	Swk	mas	gzc	Swk	mas	gzm				-		W	W			M		
773243	152.50	153.00	CC	M	0.1	0.05	Swk	mas	gzc	Swk	mas	gzm				-		W	W			M		
773244	153.00	153.50	CC	M	1.1	0.55	Swk	mas	gzc	Swk	mas	gzm				-		W	W			M		
773245	153.50	154.00	CC	M	0.11	0.05	Swk	mas	gzc	Swk	mas	gzm				-		W	W			M		
773246	154.00	154.50	CC	M	0.34	0.17	Swk	mas	gzc	Swk	mas	gzm				-		W	W			M		
773247	154.50	155.00	CC	M	0.24	0.12	Swk	mas	gzc	Swk	mas	gzm				-		W	W			M		
773248	155.00	155.50	CC	M	0.07	0.03	Swk	mas	gzc	Swk	mas	gzm				-		W	W			M		
773249	155.50	156.00	CC	M	0.07	0.03	Swk	mas	gzc	Swk	mas	gzm				-		W	W			M		
773250	156.00	156.50	CC	M	0 27	0 13	Swk	mas	gzc	Swk	mas	gzm				-		W	W			M		
773251	156.50	157.00	CC	M	0.4	0.20	Swk	mas	gzc	Swk	mas	gzm				-		W	W			M		
773252	157.00	157.50	CC	M	3.06	1.53	Swk	mas	gzc	Swk	mas	gzm				-		W	W			M		
773253	157.50	158.00	CC	M	0.19	0.09	Swk	mas	gzc	Swk	mas	gzm				-		W	W			M		
773254	158.00	158.50	CC	M	0.25	0.12	Swk	mas	gzc	Swk	mas	gzm				-		W	W			M		
773255	158.50	159.00	CC	M	0.22	0.11	Swk	mas	gzc	Swk	mas	gzm				-		W	W			M		
773256	159.00	159.50	CC	M	1.17	0.58	Swk	mas	gzc	Swk	mas	gzm				-		W	W			M		
773257	159.50	160.00	CC	M	0.31	0.15	Swk	mas	gzc	Swk	mas	gzm				-		W	W			M		
773258	160.00	160.50	CC	M	0.48	0.24	Swk	mas	gzc	Swk	mas	gzm				-		W	W			M		
773259	160.50	161.00	CC	M	0.11	0.05	Ssl	bdl	gzf	Ssl	fol	gzf	160.5-164.0m A6, acl, asr, bdl, fol Ssl, graph v.smooth abundant fracts along bedding planes friable & clyey in patches alb vqz, dissem pyrite & arsenopyrite, Vl occas thick (>5cm) vqz, sharp contact with Swk at an oblique angle to core axis, mnr ptygmatic vqz, grn acl joints in vqz, mnr pits.			-		M	M			M		
773260	161.00	161.50	CC	M	0 15	0.07	Ssl	bdl	gzf	Ssl	fol	gzf						M	M			M		
773261	161.50	162.00	CC	M	0.36	0.18	Ssl	bdl	gzf	Ssl	fol	gzf				-		M	M			M		
773262	162.00	162.50	CC	M	0.33	0.16	Ssl	bdl	gzf	Ssl	fol	gzf				-		M	M			M		
773263	162.50	163.00	CC	M	0.65	0.32	Ssl	bdl	gzf	Ssl	fol	gzf				-		M	M			M		
773264	163.00	163.50	CC	M	0.22	0.11	Ssl	bdl	gzf	Ssl	fol	gzf				-		M	M			M		
773265	163.50	164.00	CC	M	0.18	0.09	Ssl	bdl	gzf	Ssl	fol	gzf				-		M	M					
773266	164.00	164.50	CC	M	0.53	0.26	Ssl	bdl	gzf	Ssl	fol	gzf				-		M	M					
773267	164.50	165.00	CC	M	0.35	0.17	Ssl	bdl	gzf	Ssl	fol	gzf	164.0-171.0m As above, mod boudin vqz (Vl), fol defined by alignment of chl bedding by slight grainsize differences, mnr bxx			-		M	M					
773268	165.00	165.50	CC	M	1.41	0.70	Ssl	bdl	gzf	Ssl	fol	gzf				-		M	M					

TITANIA---Titania (EL2370)---TID030

TYPE : DDH | LOCAL EAST : 21351.58 E, NORTH : 9773.79 N | AMG EAST : 603105.97 E, NORTH 7756490.65 N | RL : 1335.17 | DATE START : 14/07/97, COMP : 14/07/97 | DATE PCORE : 14/07/97, CORE : 23/07/97 | DEPTH PCORE : 78.00, DEPTH TOTAL : 203.90 | TOP AZI : 178.50, TOP DEC : -60.90

SampNo	From	To	Type	AS (PPM)	AU (PPM)	VAU	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	S1	S2	S3	S4	A1	A2	A3	A4	A5	A6	Code
773269	165.50	166.00	CC		M 0.62		0.31	Ssl	bdl	gzf	Ssl	fol	gzf				-		M	M					
773270	166.00	166.50	CC		M 0.03		0.01	Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773271	166.50	167.00	CC		M 0.05		0.02	Ssl	bdl	gzf	Ssl	fol	gzf				-		M	M					
773272	167.00	167.50	CC		M 0.06		0.03	Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773273	167.50	168.00	CC		M 0 07		0.03	Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773274	168.00	168.50	CC		M 1.985		0.99	Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773275	168.50	169.10	CC		M 0.05		0.03	Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773276	169.10	169.50	CC		M 0.07		0.02	Ssl	bdl	gzf	Ssl	fol	gzf						M	M			W		
773277	169 50	170 00	CC		M 0.15		0.07	Ssl	bdl	gzf	Ssl	fol	gzf				-		M	M					
773278	170.00	170.50	CC		M 0.56		0.28	Ssl	bdl	gzf	Ssl	fol	gzf				-		M	M					
773279	170.50	171.00	CC		M 0.07		0.03	Ssl	bdl	gzf	Ssl	fol	gzf				-		W	W					
773280	171.00	171.50	CC		M 47.98		23.99	Ssl	bdl	gzf	Ssl	fol	gzf	171.0-181.0m As above, becoming more competent, less fract & friable, vqz offset along bedding plane-bedding plane slip, AG4, slippery, slightly graph, acl fract planes, sulphs dissem & aligned with S2, also in vqz, pyrite occurs also smeared across joints, alb, asr, acl, fol, bld, mnr boudin vqz - fol varies in azimuth, suggesting open folding.				-		W	W					
773281	171.50	172.00	CC		M 0.24		0.12	Ssl	bdl	gzf	Ssl	fol	gzf				-		W	W					
773282	172.00	172 50	CC		M 6.07		3.03	Ssl	bdl	gzf	Ssl	fol	gzf				-		W	W			H		
773283	172.50	173.00	CC		M 0.32		0.16	Ssl	bdl	gzf	Ssl	fol	gzf				-		W	W			H		
773284	173.00	173.50	CC		M 0.14		0.07	Ssl	bdl	gzf	Ssl	fol	gzf			-	-		W	W			M		
773285	173.50	174.00	CC		M 0.28		0.14	Ssl	bdl	gzf	Ssl	fol	gzf				-		W	W			M		
773286	174.00	174.50	CC		M 0.08		0.04	Ssl	bdl	gzf	Ssl	fol	gzf				-		W	W			M		
773287	174.50	175.00	CC		M 1.38		0.69	Ssl	bdl	gzf	Ssl	fol	gzf				-		W	W			M		
773288	175.00	175.50	CC		M 2.305		1.15	Ssl	bdl	gzf	Ssl	fol	gzf				-		W	W			M		
773289	175.50	176.00	CC		M 0.67		0.33	Ssl	bdl	gzf	Ssl	fol	gzf				-		W	W			M		
773290	176.00	176.50	CC		M 0.24		0 12	Ssl	bdl	gzf	Ssl	fol	gzf				-		W	W			M		
773291	176.50	177.00	CC		M 0.16		0.08	Ssl	bdl	gzf	Ssl	fol	gzf				-		W	W			M		
773292	177 00	177.50	CC		M 0.79		0.39	Ssl	bdl	gzf	Ssl	fol	gzf				-		W	W			M		
773293	177 50	178 00	CC		M 3.37		1.68	Ssl	bdl	gzf	Ssl	fol	gzf				-		W	W			M		
773294	178.00	178.50	CC		M 0.67		0.33	Ssl	bdl	gzf	Ssl	fol	gzf				-		W	W			M		
773295	178.50	179.00	CC		M 0.29		0.14	Ssl	bdl	gzf	Ssl	fol	gzf				-		W	W			M		
773296	179.00	179.50	CC		M 2.34		1.17	Ssl	bdl	gzf	Ssl	fol	gzf				-		W	W			M		
773297	179.50	180.00	CC		M 0.31		0.15	Ssl	bdl	gzf	Ssl	fol	gzf				-		W	W			M		
773298	180.00	180.50	CC		M 0.22		0.11	Ssl	bdl	gzf	Ssl	fol	gzf				-		W	W			M		
773299	180.50	181.00	CC		M 3.61		1.80	Ssl	bdl	gzf	Ssl	fol	gzf	773300 = Std. AU(329) 1.88 : AA(309) 1.95 : AB(309) 2.27			-		W	M			W		
773301	181.00	181.50	CC		M 0.82		0.41	Ssl	bdl	gzf	Ssl	fol	gzf	181.0-184.5m Similar to above but more friable & shattered, acl, asr, alb, fol, bdl, mnr <5cm thick fgz Sgw interbeds, mnr bxx, med strain zone, mnr open folding.			-		W	M			W		
773302	181.50	182.00	CC		M 3.125		1.56	Ssl	bdl	gzf	Ssl	fol	gzf				-		W	M			W		
773303	182.00	182.50	CC		M 4.68		2.34	Ssl	bdl	gzf	Ssl	fol	gzf				-		W	M			W		
773304	182.50	183.00	CC		M 1.175		0.58	Ssl	bdl	gzf	Ssl	fol	gzf				-		W	M			W		
773305	183.00	183.50	CC		M 1.68		0.84	Ssl	bdl	gzf	Ssl	fol	gzf				-		W	M			W		
773306	183.50	184.00	CC		M 3.5		1.75	Ssl	bdl	gzf	Ssl	fol	gzf				-		W	M			W		
773307	184.00	184.50	CC		M 3.87		1.93	Ssl	bdl	gzf	Ssl	fol	gzf				-		W	M			W		
773308	184.50	185.00	CC		M 1.5		0.75	Ssl	bdl	gzf				184.5-198.0m AG3, acl, asr, bdl, fol, mnr tight-open folding, mnr bxx, med strain zone, inc vqz inc sulphs <1cm thick gypsum vns, 1-1.5mm chls defining fol, pyrites assoc with vqz & fract planes, grnish tinge on fract planes due to an abundance of chl.												
773309	185.00	185.50	CC		M 0.51		0.25	Ssl	bdl	gzf							-		W	M					
773310	185.50	186.00	CC		M 1.01		0.50	Ssl	bdl	gzf							-		W	M					
773311	186.00	186.50	CC		M 0 4		0.20	Sct	bou	gzv	Ssl	bdl	gzm				-		W	M					
773312	186.50	187.00	CC		M 2.755		1.37	Sct	bou	gzv	Ssl	bdl	gzm				-		W	M			W		
773313	187.00	187 50	CC		M 3.375		1.68	Sct	bou	gzv	Ssl	bdl	gzm				-		W	M					
773314	187.50	188.00	CC		M 1.97		0.98	Sct	bou	gzv	Ssl	bdl	gzm				-		W	M					
773315	188.00	188.50	CC		M 2.635		1.31	Ssl	bdl	gzm							-		W	M					
773316	188.50	189.00	CC		M 1.255		0.62	Ssl	bdl	gzm				189.0-192.5m Unit of fol Itv of Sgw, pet sent (refer TID034) some bxx fault? Lamprophyre.												
773317	189.00	189.50	CC		M 0.14		0.07	Itv	fol	gzc							-		W	M			W		
773318	189.50	190.00	CC		M 0.12		0.06	Itv	fol	gzc							-		W	M					
773319	190.00	190.50	CC		M 0.19		0.09	Itv	fol	gzc							-		W	M					
773320	190.50	191.00	CC		M 0.37		0.18	Itv	fol	gzc							-		W	M					
773321	191.00	191.50	CC		M 0.69		0.34	Itv	fol	gzc							-		W	M					
773322	191.50	192.00	CC		M 0.58		0.29	Itv	fol	gzc							-		W	M					
773323	192.00	192.50	CC		M 0.41		0.20	Itv	fol	gzc							-		W	M					
773324	192.50	193.00	CC		M 4.725		2.36	Ssl	bdl	gzf	Sgw	fol	gzf				-		W	M					
773325	193.00	193 50	CC		M 0.51		0.25	Ssl	bdl	gzf	Sgw	fol	gzf				-		W	M					
773326	193.50	194.00	CC		M 0.83		0.41	Ssl	bdl	gzf	Sgw	fol	gzf				-		W	M					
773327	194.00	194.50	CC		M 0.17		0.08	Ssl	bdl	gzf	Sgw	fol	gzf				-		W	M					
773328	194.50	195.00	CC		M 0.03		0.01	Ssl	bdl	gzf	Sgw	fol	gzf				-		W	M					
773329	195.00	195.50	CC		M 0.27		0.13	Ssl	bdl	gzf	Sgw	fol	gzf				-		W	M					
773330	195.50	196.00	CC		M 0.32		0.16	Ssl	bdl	gzf	Sgw	fol	gzf				-		W	M					
773331	196.00	196.50	CC		M 0.18		0.09	Ssl	bdl	gzf	Sgw	fol	gzf				-		W	M					
773332	196.50	197.00	CC		M 2.735		1.36	Ssl	bdl	gzf	Sgw	fol	gzf				-		W	M					

TITANIA---Titania (EL2370)---TID030

TYPE : DDH | LOCAL EAST : 21351.58 E | NORTH : 9773.79 N | AMG EAST 603105.97 E | NORTH . 7756490 85 N | RL : 1335.17 | DATE START : 14/07/97 | COMP : 14/07/97 | DATE PCORE : 14/07/97 | CORE : 23/07/97 | DEPTH PCORE . 78 00 | DEPTH TOTAL : 203.90 | TOP AZI : 178.50 | TOP DEC · -60.90

SampNo	From	To	Type	AS (PPM)	AU (PPM)	VAU LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	S1	S2	S3	S4	A1	A2	A3	A4	A5	A6	Code
773333	197.00	197.50	CC	M	0.99	0.49	Ssl	bdl	gzf	Sgw	fol	gzf		-		W	M					W		
773334	197.50	198.00	CC	M	1 49	0.74	Ssl	bdl	gzf	Sgw	fol	gzf		-		W	M							
773335	198.00	198.50	CC	M	0 25	0.12	Ssl	bdl	gzf	Sgw	fol	gzf	198.0-203.9m As above, fold hinge @ 198.6m, mnr faulting, pyrite smeared along fract planes, sulphs aligned with fol & vqz smooth, chl bedding planes, mnr bxx.	-		W	M					W		
773336	198.50	199.00	CC	M	1.655	0.82	Ssl	bdl	gzf	Sgw	fol	gzf		-		W	M							
773337	199.00	199.50	CC	M	1.48	0.74	Ssl	bdl	gzf	Sgw	fol	gzf		-		W	M							
773338	199.50	200.00	CC	M	0.43	0.21	Ssl	bdl	gzf	Sgw	fol	gzf		-		W	M							
773339	200.00	200.50	CC	M	1.42	0.71	Ssl	bdl	gzf	Sgw	fol	gzf		-		W	M							
773340	200.50	201.00	CC	M	2.71	1 35	Ssl	bdl	gzf	Sgw	fol	gzf		-		W	M							
773341	201.00	201.50	CC	M	1.74	0.87	Ssl	bdl	gzf	Sgw	fol	gzf		-		W	M							
773342	201.50	202.00	CC	M	3.515	1.75	Ssl	bdl	gzf	Sgw	fol	gzf		-		W	M							
773343	202.00	202.50	CC	M	6.52	3.26	Ssl	bdl	gzf	Sgw	fol	gzf		-		W	M							
773344	202.50	203.00	CC	M	6.95	3 47	Ssl	bdl	gzf	Sgw	fol	gzf		-		W	M					H		
773345	203.00	203.50	CC	M	7.53	3.76	Ssl	bdl	gzf	Sgw	fol	gzf		-		W	M					M		
773346	203.50	203.90	CC	M	1 37	0.54	Ssl	bdl	gzf	Sgw	fol	gzf	E.O.H.	-		W	M							

TITANIA---Titania (EL2370)---TID031

TYPE : DDH | LOCAL EAST 21499.56 E | AMG EAST : 603250.53 E | RL 1335.52 | DATE START : 24/07/97 | DATE PCORE : 25/07/97 | DEPTH PCORE : 72.00 | TOP AZI : 180.00
NORTH 9734.95 N | NORTH : 7756440.76 N | COMP : 24/07/97 | CORE : 27/07/97 | DEPTH TOTAL : 114.80 | TOP DEC : -56.60

SampNo	From	To	Type	AS (PPM)	AU (PPM)	VAU LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	S1	S2	S3	S4	A1	A2	A3	A4	A5	A6	Code
	0.00	3.00	PC	M	M		0.00 Osn	mas	gzf	Oal	mas	gzf												
	3.00	6.00	RC	M	M		0.00 Ocy	mas	gzf	Olt	pis	gzf	AG3, mas, cly, li, he Ocy + mnr calcrete & N4 pis Olt											
765576	6.00	7.00	RC	M	0.000		0.00 Ocy	mas	gzf				AG3, mas, fgz, li, he, cly Ocy											
765577	7.00	8.00	RC	M	0.000		0.00 Ocy	mas	gzf	Olt	mas	gzf	AG3, mas, cly Ocy + mnr angular RB4, li, he Olt											
765578	8.00	9.00	RC	M	0.000		0.00 Ocy	mas	gzf	Olt	mas	gzf	AG3, mas, cly Ocy + crmy wht calcrete & mnr li, he Olt											
765579	9.00	10.00	RC	M	0.000		0.00 Ocy	mas	gzf				AG4, mas cly Ocy											
765580	10.00	11.00	RC	M	0.000		0.00 Ocy	mas	gzf	Ocl	pis	gzf	AG4, mas cly Ocy + mnr N4 pis Ocl											
765581	11.00	12.00	RC	M	0.000		0.00 Ocy	mas	gzf	Olt	mas	gzf	AG4, mas cly Ocy + mnr N3 angular Olt											
765582	12.00	13.00	RC	M	0.06		0.06 Ocy	mas	gzf				OB3, li, he, cly, mas Ocy											
765583	13.00	14.00	RC	M	0.000		0.00 Ocy	mas	gzf	Ocl	mas	gzf	AB3, li, he, cly, mas Ocy + min pis Ocl											
765584	14.00	15.00	RC	M	0.000		0.00 Osi	mas	gzm	Ocl	mas	gzm	Silcrete + mas Ocy + mgz N4 pis Ocl								M			
765585	15.00	16.00	RC	M	0.000		0.00 Olt	mas	gzm	Osi	mas	gzm	Angular RB6 Olt + silcrete & mas Oal								M			
765586	16.00	17.00	RC	M	0.03		0.03 Olt	mas	gzm	Osi	mas	gzm	Rdd-angular & pis N4 Olt + silcrete								M			
765587	17.00	18.00	RC	M	0.1		0.10 Olt	mas	gzm	Oal	mas	gzf	RB6, mas-pis Olt + AG4 fgz Oal & mnr silcrete - hit water								W			
765588	18.00	19.00	RC	M	0.05		0.05 Oal	mas	gzm	Olt	mas	gzm	OB3, mas Oal + mas-pis RB4 Olt											
765589	19.00	20.00	RC	M	0.25		0.25 Olt	mas	gzm	Oal	mas	gzm	RB4 mas-angular Olt											
765590	20.00	21.00	RC	M	0.12		0.12 Olt	mas	gzm	Ssl	fol	gzf	RB4 mas-angular Olt + AG3 fol Ssl											
765591	21.00	22.00	RC	M	0.02		0.02 Ssl	fol	gzf				AG3 li, he, asr Ssl						W					
765592	22.00	23.00	RC	M	0.05		0.05 Ssl	fol	gzf				AG3 li, he, asr Ssl						W					
765593	23.00	24.00	RC	M	0.09		0.09 Ssl	fol	gzf				AG3-RB4, li, he, asr, fol Ssl						W					
765594	24.00	25.00	RC	M	0.4		0.40 Ssl	fol	gzf				AG3-RB4 li, he, asr, fol Ssl						W					
765595	25.00	26.00	RC	M	0.26		0.26 Ssl	fol	gzf				RB4 li, he, asr, Ssl						W					
765596	26.00	27.00	RC	M	0.04		0.04 Ssl	fol	gzf				O-RB3 li, he, asr Ssl						W					
765597	27.00	28.00	RC	M	0.05		0.05 Ssl	fol	gzf				O-RB3 li, he, asr Ssl						W					
765598	28.00	29.00	RC	M	0.28		0.28 Sgw	fol	gzf	Ssl	fol	gzf	fgz OB4 li, he, asr, fol Sgw + fol Ssl						W					
765599	29.00	30.00	RC	M	0.03		0.03 Sgw	fol	gzf	Ssl	fol	gzf	fgz RB4 li, he, asr, fol Sgw + fol Ssl + qz						W					
765600	30.00	31.00	RC	M	0.03		0.03 Sgw	fol	gzf				(unsplit) RB5 li, he, asr, fol Sgw + qz						W					
765601	31.00	32.00	RC	M	0.000		0.00 Sgw	fol	gzf				Sgw, fol, fgz, li, he, asr						W					
765602	32.00	33.00	RC	M	0.000		0.00 Sgw	fol	gzf				Fol, li, he, asr, blc, gypsum OB3-A4 + qz						M					
765603	33.00	34.00	RC	M	0.000		0.00 Sgw	fol	gzf				Fol, li, he, asr, blc Sgw						M					
													765604 = Std. AU9329) 1.79											
765605	34.00	35.00	RC	M	0.000		0.00 Ssl	fol	gzf	Sgw	fol	gzf	OB4 li, he, asr, blc Ssl & Sgw						W					
765606	35.00	36.00	RC	M	0.000		0.00 Ssl	fol	gzf	Sgw	fol	gzf	OB4 li, he, asr, blc Ssl & Sgw						W					
765607	36.00	37.00	RC	M	0.000		0.00 Ssl	fol	gzf	Sgw	fol	gzf	Li, he, asr OB3, fol Ssl + min qz						W					
765608	37.00	38.00	RC	M	0.000		0.00 Sgw	fol	gzf	Ssl	fol	gzf	Li, he, asr OB3, fol Sgw & Ssl + qz						W					
765609	38.00	39.00	RC	M	0.000		0.00 Sgw	fol	gzf				RB7 li, he, asr Sgw - qz						M					
765610	39.00	40.00	RC	M	0.000		0.00 Sgw	fol	gzf	Ssl	fol	gzf	RB5 li, he, asr Sgw & Ssl + qz						M					
765611	40.00	41.00	RC	M	0.000		0.00 Sgw	fol	gzf	Ssl	fol	gzf	RB5 li, he, asr fol Sgw & Ssl						M					
765612	41.00	42.00	RC	M	0.000		0.00 Ssl	fol	gzf	Sgw	fol	gzf	O-RB4 li, he, asr, mnr blc, Ssl & Sgw + qz						M					
765613	42.00	43.00	RC	M	0.04		0.04 Ssl	fol	gzf				O-RB4 li, he, asr, blc, fol Ssl + qz						M					
765614	43.00	44.00	RC	M	0.24		0.24 Ssl	fol	gzf				AG4, li, he, asr, acl, fol Ssl					M	M					
765615	44.00	45.00	RC	M	0.63		0.63 Ssl	fol	gzf				AG4-prply gry, li, he, asr, acl, fol Ssl					M	M					
765616	45.00	46.00	RC	M	0.12		0.12 Ssl	fol	gzf				OB3 li, he, asr, acl Ssl + abundant qz					M	M					
765617	46.00	47.00	RC	M	0.18		0.18 Ssl	fol	gzf				RB5 fol, li, he, asr, acl Ssl					M	M					
765618	47.00	48.00	RC	M	0.08		0.08 Sct	sug	gzf	Ssl	fol	gzf	Sug Sct + fol, li, he, asr, acl Ssl					M	M					
765619	48.00	49.00	RC	M	0.08		0.08 Ssl	fol	gzf				(unsplit) RB7 li, he, asr, acl, fol Ssl + qz					M	M					
765620	49.00	50.00	RC	M	0.02		0.02 Ssl	fol	gzf				(unsplit) O-RB5 fol, li, he, asr, acl Ssl + qz					M	M					
765621	50.00	51.00	RC	M	0.03		0.03 Ssl	fol	gzf				RB4 fol, li, he, asr, acl Ssl + qz					M	M					
													765622 = Std. AU(329) 1.95											
765623	51.00	52.00	RC	M	0.000		0.00 Ssl	fol	gzf	Sgw	fol	gzf	RB5 li, he, asr, acl Ssl & Sgw + qz					M	M					
765624	52.00	53.00	RC	M	0.000		0.00 Ssl	fol	gzf	Sgw	fol	gzf	RB5 li, he, asr, acl Ssl + Sgw + qz					M	M					
765625	53.00	54.00	RC	M	0.000		0.00 Ssl	fol	gzf				RB5 li, he, asr, acl Ssl					M	M					
765626	54.00	55.00	RC	M	0.33		0.33 Ssl	fol	gzf				(unsplit) li, he, RB6 asr, acl fgz fol Ssl					M	M					
765627	55.00	56.00	RC	M	0.11		0.11 Ssl	fol	gzf				AG5-RB5 li, he, asr, acl, fol Ssl + qz					M	M					
765628	56.00	57.00	RC	M	0.04		0.04 Ssl	fol	gzf				AG5-RB5 li, he, asr, acl, fol Ssl + qz					M	M					
765629	57.00	58.00	RC	M	0.03		0.03 Ssl	fol	gzf				OB4 li, he, asr, acl Ssl - unsplit					M	M					
765630	58.00	59.00	RC	M	0.02		0.02 Ssl	fol	gzf				OB4 li, he, asr, acl Ssl - unsplit + qz					M	M					
765631	59.00	60.00	RC	M	SNR		0.00						No sample											
765632	60.00	61.00	RC	M	0.02		0.02 Ssl	fol	gzf				Unsplit, fol RB6 li, he, asr, acl + qz					M	M					
765633	61.00	62.00	RC	M	0.000		0.00 Ssl	fol	gzf				Unsplit, fol RB6 li, he, asr, acl + qz					M	M					
765634	62.00	63.00	RC	M	0.02		0.02 Ssl	fol	gzf				RB6-prply fol, li, he, ser, acl Ssl					M	I					
765635	63.00	64.00	RC	M	0.9		0.90 Ssl	fol	gzf				RB6-prply fol, li, he, ser, acl Ssl + qz					M	I					
765636	64.00	65.00	RC	M	0.11		0.11 Ssl	fol	gzf				RB5 fol, he, li, asr, acl Ssl + qz					M	M					
765637	65.00	66.00	RC	M	0.73		0.73 Ssl	fol	gzf				RB5 fol, he, li, asr, acl Ssl + qz					M	M					
765638	66.00	67.00	RC	M	0.63		0.63 Ssl	fol	gzf				li, he, RB7 asr, acl, fol Ssl					M	M					
765639	67.00	68.00	RC	M	0.35		0.35 Ssl	fol	gzf				RB7 li, he, asr, acl, fol Ssl					M	M					
													765640 = Std. AU(329) 2.02											
765641	68.00	69.00	RC	M	0.12		0.12 Ssl	fol	gzf				RB6 li, he, asr, acl, fol Ssl + qz					M	M					
765642	69.00	70.00	RC	M	0.14		0.14 Ssl	fol	gzf				RB6 li, he, asr, acl, fol min blc, Ssl					M	M					
765643	70.00	71.00	RC	M	0.08		0.08 Ssl	fol	gzf				RB6 li, he, asr, acl, fol Ssl + min qz					M	M					
765644	71.00	72.10	RC	M	0.46		0.50 Ssl	fol	gzf				RB6 li, he, asr, acl, fol Ssl + min qz. E.O.P.C.					M	M					
773347	72.10	73.30		M	0.07		0.08						Sample flushed away											
773348	73.30	74.00	CC	M	0.000		0.00 Ssl	bdl	gzf	Ssl	fol	gzf	73.3-90.5m RB7 fol, bdl, asr, acl, li, he, highly wthrd, weak, mnr bedding parallel vqz, oxidised chl, bedding defined by colour & texture differences. Well developed fol mnr lim staining along joints, rough heavily oxidised blk coating on some fract bedding planes, crumbly friable & clyey patch between 79.9m & 81.8m prob caused core loss, micro faults, oxidised vughs & pits, small scale folding of bedding, intermittent friable & clyey patches, lsg, small pits after eroded sulphs aligned with fol.					M	M					
773349	74.00	74.50	CC	M	0.02		0.01 Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773350	74.50	75.00	CC	M	0.000		0.00 Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773351	75.00	75.50	CC	M	0.000		0.00 Ssl	bdl	gzf	Ssl	fol	gzf						M	M					

TITANIA---Titania (EL2370)---TID031

TYPE : DDH | LOCAL EAST : 21499.56 E, NORTH : 9734.95 N | AMG EAST : 603250.53 E, NORTH : 7756440.76 N | RL : 1335.52 | DATE START : 24/07/97, COMP : 24/07/97 | DATE PCORE : 25/07/97, CORE : 27/07/97 | DEPTH PCORE : 72.00, DEPTH TOTAL : 114.80 | TOP AZI : 180.00, TOP DEC : -56.60

SampNo	From	To	Type	AS (PPM)	AU (PPM)	VAU LGR	Lit1	Txt1	Grl	Lit2	Tx2	Gr2	Comment	S1	S2	S3	S4	A1	A2	A3	A4	A5	A6	Code
773352	75.50	76.00	CC		M 0.000		0.00 Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773353	76.00	76.50	CC		M 0.71		0.35 Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773354	76.50	77.00	CC		M 0.35		0 17 Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773355	77.00	77.50	CC		M 0.02		0.01 Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773356	77.50	78.00	CC		M 0.000		0.00 Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773357	78.00	78.50	CC		M 0.000		0.00 Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773358	78.50	79 00	CC		M 0.06		0.03 Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773359	79.00	79.50	CC		M 0.1		0.05 Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773360	79.50	80.00	CC		M 0.07		0.03 Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773361	80.00	80.50	CC		M 0.000		0.00 Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773362	80.50	81.00	CC		M 0 02		0.01 Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773363	81.00	81.50	CC		M 0.04		0.02 Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773364	81.50	82.00	CC		M 0.000		0.00 Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773365	82.00	82.50	CC		M 0.000		0.00 Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773366	82.50	83.00	CC		M 0.000		0.00 Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773367	83.00	83.50	CC		M 0.69		0.34 Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773368	83.50	84.00	CC		M 0.02		0 01 Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773369	84.00	84.50	CC		M 0.02		0.01 Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773370	84.50	85.00	CC		M 0.02		0.01 Ssl	bdi	gzf	Ssl	fol	gzf						M	M					
773371	85.00	85.50	CC		M 0.000		0.00 Ssl	bdi	gzf	Ssl	fol	gzf						M	M					
773372	85.50	86.00	CC		M 0.04		0.02 Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773373	86.00	86 50	CC		M 0.08		0.04 Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773374	86.50	87 00	CC		M 0.06		0.03 Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773375	87.00	87.50	CC		M 0.000		0.00 Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773376	87.50	88.00	CC		M 0.24		0.12 Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773377	88.00	88.50	CC		M 0.02		0.01 Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773378	88.50	89.00	CC		M 0.14		0.07 Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773379	89.00	89.50	CC		M 0.02		0.01 Ssl	bdl	gzf	Ssl	fol	gzf	773380 = Std. AU(329) 1.82					M	M					
773381	89.50	90.00	CC		M 0.04		0.02 Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773382	90.00	90.50	CC		M 0.08		0.04 Ssl	bdi	gzf	Ssl	fol	gzf						M	M					
773383	90.50	91.00	CC		M 0.07		0.03 Ssl	bdl	gzf	Ssl	fol	gzf	90.5-96.5m Similar to above, more mottled with ornges & prples, lsg, inc li staining along fracts & vns, oxidised red chl define fol, blk rough-edged oxidised coating on fract planes, ofted with a faint metallic lustre, oxidised & wthrd pits, micro faulting. Mnr folding, possible anticline uphole if fol assumed to be substantial.					M	M					
773384	91.00	91.50	CC		M 0.04		0.02 Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773385	91.50	92.00	CC		M 0.02		0.01 Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773386	92.00	92.50	CC		M 0.04		0.02 Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773387	92.50	93.00	CC		M 9.56		4.78 Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773388	93.00	93.50	CC		M 7.435		3.71 Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773389	93.50	94.00	CC		M 0.08		0.04 Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773390	94.00	94.50	CC		M 0.05		0.02 Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773391	94.50	95.00	CC		M 0.11		0.05 Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773392	95.00	95.50	CC		M 5.835		2.91 Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773393	95.50	96.00	CC		M 0.64		0.32 Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773394	96.00	96.50	CC		M 0.44		0.22 Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773395	96.50	97.00	CC		M 0.23		0.11 Ssl	bxx	gzf	Ssl	fol	gzf	96.5-97.5m Ssl, bxx, fol, asr, asl, li, he. Similar to above only more intensely lim, wthrd & oxidised pits & qz, friable & clyey patches, heavily wthrd, med-high strain zone.					M	M					
773396	97.00	97.50	CC		M 0.27		0.13 Ssl	bxx	gzf	Ssl	fol	gzf						M	M					
773397	97.50	98.00	CC		M 0.73		0.36 Sct	sug	gzf	Ssl	fol	gzf	97.5-101.5m Li he, mnr bxx, micro-faulting, oxidised fracts, bld, fol Ssl & brkn Sct, clyey, friable patches, oxidised & wthrd pits.					M	M					
773398	98.00	98.50	CC		M 1.42		0.71 Sct	sug	gzf	Ssl	fol	gzf						M	M					
773399	98.50	99.00	CC		M 0.06		0.03 Sct	sug	gzf	Ssl	fol	gzf						M	M					
773400	99.00	99.50	CC		M 1.86		0.93 Sct	sug	gzf	Ssl	fol	gzf						M	M					
773401	99.50	100.00	CC		M 0.86		0.43 Sct	sug	gzf	Ssl	fol	gzf						M	M					
773402	100.00	100.50	CC		M 0.06		0.03 Sct	sug	gzf	Ssl	fol	gzf						M	M					
773403	100.50	101.00	CC		M 0.27		0.13 Sct	sug	gzf	Ssl	fol	gzf						M	M					
773404	101.00	101.50	CC		M 0.3		0.15 Sct	sug	gzf	Ssl	fol	gzf						M	M					
773405	101.50	102.00	CC		M 4.095		2.04 Sct	sug	gzf	Ssl	fol	gzf	101.5-104.5m OR5 li, he, similar to above only more competent mottled, lsg, blk staining on fract planes, wthrd & oxidised pits, micro-faulting.					M	M					
773406	102.00	102.50	CC		M 3.165		1 58 Sct	sug	gzf	Ssl	fol	gzf						M	M					
773407	102.50	103.00	CC		M 4.715		2.35 Sct	sug	gzf	Ssl	fol	gzf						M	M					
773408	103.00	103.50	CC		M 2.08		1.04 Sct	sug	gzf	Ssl	fol	gzf						M	M					
773409	103.50	104.00	CC		M 0.32		0.16 Sct	sug	gzf	Ssl	fol	gzf						M	M					
773410	104.00	104.50	CC		M 2.815		1.40 Sct	sug	gzf	Ssl	fol	gzf						M	M					
773411	104.50	105.00	CC		M 1.255		0.62 Ssl	bdl	gzf	Ssl	fol	gzf	104 5-109.0m Fold hinge in bdl, fol Ssl @ 104.9m Y-RB4 li, he, asr, acl, wthrd Ssl + Sct, becoming more competent - mnr mottling					M	M					
773412	105.00	105.50	CC		M 2.87		1.43 Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773413	105.50	106.00	CC		M 1.235		0.61 Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773414	106.00	106.50	CC		M 0.1		0.05 Sct	sug	gzf	Ssl	fol	gzf	773415 = Std. AU(329) 2.06 : AA(309) 1.83 : AB(309) 2.01					M	M					

TITANIA---Titania (EL2370)---TID031

TYPE : DDH LOCAL EAST : 21499.56 E NORTH : 9734 95 N AMG EAST . 603250.53 E NORTH . 7756440 76 N RL : 1335.52 DATE START : 24/07/97 COMP : 24/07/97 DATE PCORE 25/07/97 CORE . 27/07/97 DEPTH PCORE : 72.00 DEPTH TOTAL : 114.80 TOP AZI : 180.00 TOP DEC : -56.60

SampNo	From	To	Type	AS (PPM)	AU (PPM)	VAU LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	S1	S2	S3	S4	A1	A2	A3	A4	A5	A6	Code
773416	106.50	107.00	CC	M	0.315	0.15	Sct	sug	gzf	Ssl	fol	gzf						M	M					
773417	107.00	107.50	CC	M	0.565	0.28	Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773418	107.50	108.00	CC	M	0.38	0.19	Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773419	108.00	108.50	CC	M	2.51	1.25	Sct	sug	gzf	Ssl	fol	gzf						M	M					
773420	108.50	109.00	CC	M	4.14	2.07	Sct	sug	gzf	Ssl	fol	gzf						M	M					
773421	109.00	109.50	CC	M	1.775	0.88	Ssl	bdl	gzf	Ssl	fol	gzf	109 0-110.5m As above, only more oxidised, heavily pitted & friable, micro-faulting, shr fol.					M	M					
773422	109 50	110.00	CC	M	0.535	0.26	Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773423	110.00	110.50	CC	M	0.09	0.04	Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773424	110.50	111.00	CC	M	3.7	1 85	Ssl	bdl	gzf	Ssl	fol	gzf	110.5-114.8m Similar to above, only more competent, wthrd sulphs aligned with fol.					M	M					
773425	111.00	111.50	CC	M	0.95	0.47	Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773426	111.50	112 00	CC	M	0.72	0.36	Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773427	112.00	112.50	CC	M	0.92	0.46	Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773428	112.50	113.00	CC	M	0.62	0.31	Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773429	113.00	113.50	CC	M	0 82	0.41	Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773430	113.50	114.00	CC	M	0.98	0.49	Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773431	114 00	114.50	CC	M	0.63	0.31	Ssl	bdl	gzf	Ssl	fol	gzf		-	-	-	-	M	M					
773432	114.50	114.80	CC	M	0.21	0.06	Ssl	bdl	gzf	Ssl	fol	gzf	E.O.H					M	M					

TYPE : DDH | LOCAL EAST : 21500.21 E | NORTH : 9693.53 N | AMG EAST : 603248.00 E | NORTH : 7756399.41 N | RL : 1335.44 | DATE START : 28/07/97 | COMP : 28/07/97 | DATE PCORE : 29/07/97 | CORE : 03/08/97 | DEPTH PCORE : 60.00 | DEPTH TOTAL : 172.80 | TOP AZI : 178.10 | TOP DEC : -62.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	VAU LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	S1	S2	S3	S4	A1	A2	A3	A4	A5	A6	Code
	0.00	3.00	PC	M	M		0.00 Osn	mas	gzf				OB3 fgz Osn + gypsum											
	3.00	6.00	RC	M	M		0.00 Oal	mas	gzf				AG3 mas fgz Oal + gypsum											
765645	6.00	7.00	RC	M	0.000		0.00 Oal	mas	gzf	Olt	mas	gzf	AG3 mas fgz clyey Oal - min fgz Olt											
765646	7.00	8.00	RC	M	0.000		0.00 Oal	mas	gzf				AG3 mas fgz clyey Oal + he											
765647	8.00	9.00	RC	M	0.000		0.00 Oal	mas	gzf				AG4 mas fgz Oal											
765648	9.00	10.00	RC	M	0.000		0.00 Oal	mas	gzf	Olt	pis	gzf	GB3 mas fgz Oal + mnr N4 pis Olt											
765649	10.00	11.00	RC	M	0.07		0.07 Oal	mas	gzf				B3 mas fgz Oal											
765650	11.00	12.00	RC	M	0.11		0.11 Oal	mas	gzf				B3 mas fgz Oal											
765651	12.00	13.00	RC	M	0.000		0.00 Oal	mas	gzf	Olt	pis	gzf	AG5 mas fgz Oal + N4 pis Olt											
765652	13.00	14.00	RC	M	0.000		0.00 Oal	mas	gzf				AG5 mas fgz Oal											
765653	14.00	15.00	RC	M	0.000		0.00 Oal	mas	gzf	Olt	mas	gzf	B3 mas fgz Oal + mnr mas Olt, qz & gypsum											
765654	15.00	16.00	RC	M	0.05		0.05 Olt	pis	gzm	Olt	pis	gzf	RB5 pis m-fgz Olt + min qz											
765655	16.00	17.00	RC	M	0.08		0.08 Oal	mas	gzm	Olt	pis	gzf	AG4 mas fgz Oal + min N4 pis Olt											
													765656 = Std. AU(329) 1.81											
765657	17.00	18.00	RC	M	0.09		0.09 Oal	mas	gzf	Olt	mas	gzf	AG3 mas Oal + min mas Olt & qz											
765658	18.00	19.00	RC	M	0.04		0.04 Ssl	fol	gzf				Unsplit A4 fol fgz Ssl + qz											
765659	19.00	20.00	RC	M	0.03		0.03 Ssl	fol	gzf				AG4 fol fgz Ssl + qz											
765660	20.00	22.00	RC	M	0.07		0.14 Ssl	fol	gzf	Sgw	fol	gzf	AG3 fol fgz Ssl & mnr fgz Sgw					M					
765661	22.00	23.00	RC	M	0.93		0.93 Ssl	fol	gzf	Sgw	fol	gzf	OB3 fol fgz Ssl + fgz Sgw + li, he, asr					M					
765662	23.00	24.00	RC	M	0.1		0.10 Ssl	fol	gzf	Sgw	fol	gzf	AG3 fol fgz ser, li Ssl + he fgz Sgw					M					
765663	24.00	25.00	RC	M	0.07		0.07 Ssl	fol	gzf				P-OB3 fol fgz Ssl + li, he, asr					W					
765664	25.00	26.00	RC	M	0.03		0.03 Ssl	fol	gzf				P-OB3 fol fgz Ssl + li, he, asr + qz					W					
765665	26.00	27.00	RC	M	0.000		0.00 Ssl	fol	gzf				OB3 fol fgz Ssl + qz					W					
													765666 missing bag											
765667	27.00	28.00	RC	M	0.000		0.00 Ssl	fol	gzf	Sgw	fol	gzf	li, he, OB3 fol Ssl & Sgw + qz					W					
765668	28.00	29.00	RC	M	0.000		0.00 Ssl	fol	gzf				li, he, OB3 fol Ssl + qz					W					
765669	29.00	30.00	RC	M	0.000		0.00 Ssl	fol	gzf				OB3 li, he, ser fol Ssl + qz					W					
765670	30.00	31.00	RC	M	0.000		0.00 Ssl	fol	gzf				OB3 li, he, fol Ssl					W					
765671	31.00	32.00	RC	M	0.000		0.00 Sgw	fol	gzf	Ssl	fol	gzf	OB3 li, he, fol Sgw + Ssl + qz					W					
765672	32.00	33.00	RC	M	0.000		0.00 Sgw	fol	gzf	Ssl	fol	gzf	OB3 li, he, fol Sgw + Ssl + qz					W					
765673	33.00	34.00	RC	M	0.04		0.04 Sgw	fol	gzf	Ssl	fol	gzf	OB3 li, he, fol Sgw + Ssl + qz					W					
													765674 = Std. AU(329) 1.95											
765675	34.00	35.00	RC	M	0.05		0.05 Sgw	fol	gzf	Ssl	fol	gzf	li, he, fol, fgz Sgw + qz					W					
765676	35.00	36.00	RC	M	0.000		0.00 Sgw	fol	gzf				li, he, RB3 fol Sgw + qz					W					
765677	36.00	37.00	RC	M	3.53		3.53 Ssl	fol	gzf	Sgw	fol	gzf	OB4 li, he, asr, blc Ssl & Sgw + qz					W					
765678	37.00	38.00	RC	M	0.13		0.13 Ssl	fol	gzf				OB5-prple fol, li, he, asr Ssl + qz					W					
765679	38.00	39.00	RC	M	0.59		0.59 Ssl	fol	gzf				OB5-prple fol, li, he, asr Ssl + qz					W					
765680	39.00	40.00	RC	M	0.1		0.10 Ssl	fol	gzf				OB5-prple fol, li, he, asr Ssl + qz					W					
765681	40.00	41.00	RC	M	0.07		0.07 Ssl	fol	gzf				OB5-prple fol, fgz, li, he, asr Ssl					W					
765682	41.00	42.00	RC	M	0.09		0.09 Ssl	fol	gzf				OB5-prple fol, fgz, li, he, asr Ssl					W	W				
765683	42.00	43.00	RC	M	0.29		0.29 Ssl	fol	gzf				OB3 fol, li, he, asr, acl Ssl + cly					W	W				
765684	43.00	44.00	RC	M	0.07		0.07 Ssl	fol	gzf				Unsplit OB3 fol, li, he, asr, acl Ssl + cly					W	W				
765685	44.00	45.00	RC	M	0.09		0.09 Ssl	fol	gzf				Unsplit OB3 fol, li, he, asr, acl Ssl + cly					W	W				
765686	45.00	46.00	RC	M	0.22		0.22 Ssl	fol	gzf				OB4-prply fol, fgz, li, he, asr, acl Ssl					W	W				
765687	46.00	47.00	RC	M	0.06		0.06 Ssl	fol	gzf				OB4-prply fol, fgz, li, he, asr, acl Ssl					W	W				
765688	47.00	48.00	RC	M	0.14		0.14 Ssl	fol	gzf				OB4-RB6 fol fgz Ssl + qz					W	W				
765689	48.00	49.00	RC	M	0.000		0.00 Ssl	fol	gzf				RB7 fol fgz, li, he Ssl					W	W				
765690	49.00	50.00	RC	M	1.76		1.76 Ssl	fol	gzf				RB7-OB4 fol fgz, li, he, mnr blc					W	W				
765691	50.00	51.00	RC	M	0.1		0.10 Ssl	fol	gzf				OB4-RB6 fol fgz, li, he, acl, asr, bdl Ssl					W	W				
													765692 = Std. AU(329) 1.81											
765693	51.00	52.00	RC	M	1.01		1.01 Ssl	fol	gzf				OB4-RB6 fol fgz, li, he, acl, asr, bdl Ssl					W	W				
765694	52.00	53.00	RC	M	0.85		0.85 Ssl	fol	gzf				RB6 fgz fol, li, he, asr, acl Ssl					W	W				
765695	53.00	54.00	RC	M	SNR		0.00						No sample											
765696	54.00	55.00	RC	M	0.13		0.13 Ssl	fol	gzf				RB7 fol fgz mnr blc, li, he, asr, acl					W	W				
765697	55.00	56.00	RC	M	0.13		0.13 Ssl	fol	gzf				R-OB7 fol fgz li, he, asr, acl					W	W				
765698	56.00	57.00	RC	M	0.22		0.22 Ssl	fol	gzf				R-OB7 fol fgz li, he, asr, acl					W	W				
765699	57.00	58.00	RC	M	0.24		0.24 Ssl	fol	gzf				RB7 fol fgz asr, acl, li, he Ssl					W	W				
765700	58.00	59.00	RC	M	0.16		0.16 Ssl	fol	gzf				RB7 fol fgz asr, acl, li, he Ssl					W	W				
765701	59.00	60.00	RC	M	0.39		0.39 Ssl	fol	gzf				RB7 fol fgz asr, acl, li, he Ssl					W	W				
													Hole ended due to water & poor sample return. E.O.P.C.											
773433	60.00	61.50	CC	M	0.03		0.04 Ssl	bdl	gzf	Ssl	fol	gzf	OB3 Ssl grading to BR5 Ssl oxidised chl defining fol pitted & wthrd.					M	W					
773434	61.50	62.00	CC	M	0.000		0.00 Ssl	bdl	gzf				61.5-65.5m BR5 li, he, acl, asr, oxidised pits & vughs, li & he staining along vqz, mnr blk coating with metallic lustre along joint planes, fol defined by fine he vns & oxidised chl, heavily wthrd & oxidised friable patches, bld fol mnr blc, bedding defined by texture & colour variations - possible altn with v.f.g Sgw. Mnr boudins of vqz, mnr interbeds (<5cm thick) of fgz, well sorted fol Sgw.					M	W					
773435	62.00	62.50	CC	M	0.000		0.00 Ssl	bdl	gzf									M	W					
773436	62.50	63.00	CC	M	0.000		0.00 Ssl	bdl	gzf									M	W					
773437	63.00	63.50	CC	M	0.000		0.00 Ssl	bdl	gzf									M	W					
773438	63.50	64.00	CC	M	0.07		0.03 Ssl	bdl	gzf									M	W					
773439	64.00	64.50	CC	M	0.07		0.03 Ssl	bdl	gzf									M	W					
773440	64.50	65.00	CC	M	0.82		0.41 Ssl	bdl	gzf									M	W					
773441	65.00	65.50	CC	M	0.000		0.00 Ssl	bdl	gzf									M	W					
773442	65.50	66.00	CC	M	0.000		0.00 Ssl	bdl	gzf				65.5-68.0m Synclinal axis downhole - if fol assumed to be - subvertical, bedding becoming sub-parallel to core axis, blc & li staining, acl, asr up to 5% wthrd sulphs, friable, crm to OY4 colour, oxidised chl defining fol.											
773443	66.00	66.50	CC	M	0.000		0.00 Ssl	bdl	gzf									M	I					
773444	66.50	67.00	CC	M	0.08		0.04 Ssl	bdl	gzf									M	I					
773445	67.00	67.50	CC	M	0.04		0.02 Ssl	bdl	gzf									M	I					

TITANIA---Titania (EL2370)---TID032

TYPE : DDH | LOCAL EAST : 21500.21 E, NORTH 9693.53 N | AMG EAST : 603248.00 E, NORTH : 7756399.41 N | RL : 1335.44 | DATE START : 28/07/97, COMP : 28/07/97 | DATE PCORE : 29/07/97, CORE : 03/08/97 | DEPTH PCORE 60.00, DEPTH TOTAL : 172.80 | TOP AZI : 178.10, TOP DEC : -62.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	VAU LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	S1	S2	S3	S4	A1	A2	A3	A4	A5	A6	Code
773446	67.50	68.00	CC	M	0.74	0.37	Ssl	bdl	gzf									M	I					
773447	68.00	68.50	CC	M	1.11	0.55	Ssl	bdl	gzf				68.0-71.5m Wavy bedding orientations, BR5 li, he, asr, acl, highly altd li & he vns, mnr blc, mnr Sgw interbeds & lenses, smooth chl & kaol fault planes, blc, blk oxidation coating often with a faint metallic lustre, friable & clyey patches.					M	I					
773448	68.50	69.00	CC	M	1.61	0.80	Ssl	bdl	gzf									M	I					
773449	69.00	69.50	CC	M	1.43	0.71	Ssl	bdl	gzf									M	I					
773450	69.50	70.00	CC	M	21.01	10.50	Ssl	bdl	gzf									M	M					
773451	70.00	70.50	CC	M	1.27	0.63	Ssl	bdl	gzf									M	M					
773452	70.50	71.00	CC	M	0.04	0.02	Ssl	bdl	gzf									M	M					
773453	71.00	71.50	CC	M	0.45	0.22	Ssl	bdl	gzf									M	M					
773454	71.50	72.00	CC	M	0.02	0.01	Ssl	bdl	gzf	Sgw	fol	gzf	71.5-73.0m Similar to above only more intensely wthrd clyey & friable, kaol & lim					M	M					
773455	72.00	72.50	CC	M	0.02	0.01	Ssl	bdl	gzf	Sgw	fol	gzf						M	I					
773456	72.50	73.00	CC	M	0.79	0.39	Ssl	bdl	gzf	Sgw	fol	gzf						M	I					
773457	73.00	73 50	CC	M	2.26	1.13	Ssl	bdl	gzf	Ssl	fol	gzf	73.0-74.0m Similar to above, friable lim pitted less hem, bdl, fol					M	M					
773458	73.50	74.00	CC	M	0.07	0.03	Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773459	74.00	74.50	CC	M	0.08	0.04	Ssl	bdl	gzf	Sgw	fol	gzf	74.0-78.0m Fol defined by wthrd chl - appears to be oriented subparallel with core axis, syncline core still appears to be downhole, bedding subparallel to core axis further down - 77.3m, intensely hem, mnr fgz Sgw interbeds, many oxidised he & qz? vnlets, pitted, li vns with concentric, alternating layers <1mm thick of li & he.					M	M					
773460	74.50	75.00	CC	M	0.02	0.01	Ssl	bdl	gzf	Sgw	fol	gzf						M	M					
773461	75.00	75.50	CC	M	0 04	0.02	Ssl	bdl	gzf	Sgw	fol	gzf						M	M					
773462	75.50	76.00	CC	M	0.09	0.04	Ssl	bdl	gzf	Sgw	fol	gzf						M	M					
773463	76.00	76.50	CC	M	0.02	0.01	Ssl	bdl	gzf	Sgw	fol	gzf						M	M					
773464	76.50	77.00	CC	M	0.02	0.01	Ssl	bdl	gzf	Sgw	fol	gzf						M	M					
773465	77.00	77.50	CC	M	0.02	0 01	Ssl	bdl	gzf	Sgw	fol	gzf						M	M					
773466	77.50	78.00	CC	M	0.000	0.00	Ssl	bdl	gzf	Sgw	fol	gzf	773467 = Std. AU(329) 1.88					M	M					
773468	78.00	78.50	CC	M	0.02	0.01	Sgw	fol	gzf	Ssl	fol	gzf	78.0-80.5m Similar to above RB4 heavily wthrd oxidised, well sorted fgz fol Sgw & bdl Ssl, oxidised qz & he vnlets, kaol blk coating on fract with a faint metallic lustre, pitted, possible Sct friable patches mnr lsg, kaol, he & li staining & infilling along fract.					M	M					
773469	78 50	79.00	CC	M	0.09	0.04	Sgw	fol	gzf	Ssl	fol	gzf						M	M					
773470	79.00	79.50	CC	M	0.05	0.02	Sct	sug	gzf	Ssl	fol	gzf						M	M					
773471	79.50	80.00	CC	M	0.52	0.26	Sgw	fol	gzf	Ssl	fol	gzf						M	M					
773472	80.00	80.50	CC	M	0.09	0.04	Sgw	fol	gzf	Ssl	fol	gzf						M	M					
773473	80.50	81.00	CC	M	0.16	0.08	Ssl	bdl	gzf	Sgw	fol	gzf	80.5-82.5m Similar to above, only more Ssl with Sgw interbeds.					M	M					
773474	81 00	81.50	CC	M	0.02	0.01	Ssl	bdl	gzf	Sgw	fol	gzf						M	M					
773475	81.50	82.00	CC	M	0.02	0.01	Ssl	bdl	gzf	Sgw	fol	gzf						M	M					
773476	82.00	82.50	CC	M	0.03	0.01	Ssl	bdl	gzf	Sgw	fol	gzf						M	M					
773477	82.50	83.00	CC	M	0.13	0.06	Ssl	bdl	gzf	Sgw	fol	gzf	82.5-88.0m Similar to above, only extremely colourful core-bedding defined by colours of prple, ornge & red, mnr blc, bdi <3cm thick fgz Sgw interbeds, he & qz vnlets, he & li flooding, highly altd, yell & red oxidised chl blebs, kaol, fewer friable & clyey patches, mnr boudin vqz, ductile med-high strain zone, beds less than 1cm thick. Fold hinge & parasitic folding @ 86.6m isoclinal folds li & he staining defining bedding					M	M					
773478	83.00	83.50	CC	M	2.3	1.15	Ssl	bdl	gzf	Sgw	fol	gzf						M	M					
773479	83.50	84.00	CC	M	0.03	0.01	Ssl	bdl	gzf	Sgw	fol	gzf						M	M					
773480	84.00	84.50	CC	M	0.04	0.02	Ssl	bdl	gzf	Sgw	fol	gzf						M	M					
773481	84.50	85.00	CC	M	0.05	0 02	Ssl	bdl	gzf	Sgw	fol	gzf						M	M					
773482	85.00	85.50	CC	M	2.97	1.48	Ssl	bdl	gzf	Sgw	fol	gzf						M	M					
773483	85.50	86.00	CC	M	0.06	0.03	Ssl	bdl	gzf	Sgw	fol	gzf						M	M					
773484	86.00	86.50	CC	M	0.08	0.04	Ssl	bdl	gzf	Sgw	fol	gzf						M	M					
773485	86.50	87.00	CC	M	0.07	0.03	Ssl	bdl	gzf	Sgw	fol	gzf						M	M					
773486	87.00	87.50	CC	M	0.05	0.02	Ssl	bdl	gzf	Sgw	fol	gzf						M	M					
773487	87.50	88.00	CC	M	2.405	1.20	Ssl	bdl	gzf	Sgw	fol	gzf						M	M					
773488	88.00	88.50	CC	M	0.07	0.03	Ssl	bdl	gzf	Sgw	fol	gzf	88.0-94.0m Similar to above, but mod blc hem spreading out frm numerous joints - mainly along the bedding but also x-cutting, wthrd pits. Bedding sub-parallel to core axis, anticline downhole assuming fol is subvertical, mnr boudin vqz - occurring as discrete "eggs", mnr faulting, mnr blc, "sparkly" qz crystals on blk oxidised fract planes - minute crystal formation or syntectic overgrowth (?) Fgz OB4 li, he, fol, well sorted, mass Sgw.					M	M					
773489	88.50	89.00	CC	M	1.61	0.80	Ssl	bdl	gzf	Sgw	fol	gzf						M	M					
773490	89.00	89.50	CC	M	1.44	0.72	Ssl	bdl	gzf	Sgw	fol	gzf						M	M					
773491	89.50	90.00	CC	M	0.04	0.02	Ssl	bdl	gzf	Sgw	fol	gzf						M	M					
773492	90.00	90.50	CC	M	3.06	1.53	Ssl	bdl	gzf	Sgw	fol	gzf						M	M					
773493	90.50	91.00	CC	M	0.39	0.19	Ssl	bdl	gzf	Sgw	fol	gzf						M	M					

TITANIA---Titania (EL2370)---TID032

TYPE : DDH | LOCAL EAST : 21500.21 E, NORTH : 9693.53 N | AMG EAST : 603248.00 E, NORTH : 7756399.41 N | RL : 1335.44 | DATE START : 28/07/97, COMP : 28/07/97 | DATE PCORE : 29/07/97, CORE : 03/08/97 | DEPTH PCORE : 60.00, DEPTH TOTAL : 172.80 | TOP AZI : 176.10, TOP DEC : -62.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	VAU LGR	Lit1	Txl	Grl	Lit2	Tx2	Gr2	Comment	S1	S2	S3	S4	A1	A2	A3	A4	A5	A6	Code
773494	91.00	91.50	CC		M 0.21		0.10 Ssl	bdl	gzf	Sgw	fol	gzf						M	M					
773495	91.50	92.00	CC		M 0.04		0.02 Ssl	bdl	gzf	Sgw	fol	gzf						M	M					
773496	92.00	92.50	CC		M 0.03		0 01 Ssl	bdl	gzf	Sgw	fol	gzf						M	M					
773497	92.50	93.00	CC		M 0.04		0.02 Sgw	fol	gzf									M	M					
773498	93.00	93.50	CC		M 0.02		0.01 Sgw	fol	gzf									M	M					
773499	93.50	94.00	CC		M 0.02		0.01 Sgw	fol	gzf									M	M					
773500	94.00	94.50	CC		M 0.03		0.01 Ssl	bdl	gzf	Sgw	fol	gzf	94.0-199.5m Bedding sub-parallel to core axis, shr fol creating S2 & elongating fold limbs, tight angular folds in places, micro-faults & shrs along S2, parasitic folds, bedding defined by red & yell oxidised staining, oxidised & wthrd pits, med-high ductile-brittle/ductile strain zone, highly altd, wthrd sulphs & chl blebs, mnr fgz Sgw interbeds S0 & S2 becoming aligned around 99.5m. Poss hinge @ 94.8m.					M	M					
773501	94.50	95.00	CC		M 0.73		0 36 Ssl	bdl	gzf	Sgw	fol	gzf	773502 = Std. AU(329) 1.93					M	M					
773503	95.00	95.50	CC		M 0.44		0 22 Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773504	95.50	96.00	CC		M 0.21		0.10 Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773505	96.00	96.50	CC		M 0.16		0.08 Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773506	96.50	97.00	CC		M 1.23		0.61 Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773507	97.00	97 50	CC		M 0.1		0.05 Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773508	97.50	98.00	CC		M 0.18		0.09 Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773509	98.00	98.50	CC		M 0.15		0.07 Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773510	98.50	99.00	CC		M 0.31		0.15 Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773511	99.00	99.50	CC		M 0.25		0.12 Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773512	99.50	100.00	CC		M 0.17		0.08 Itv	fol	gzm	Gdl	fol	gzm	99.5-101.5m B6 mas fol, f-mgz, dirty friable gritty Sgw/?Gdl lamp					M	M					
773513	100.00	100.50	CC		M 0.06		0.03 Itv	fol	gzm	Gdl	fol	gzm						M	M					
773514	100.50	101.00	CC		M 0.04		0.02 Itv	fol	gzm	Gdl	fol	gzm						M	M					
773515	101.00	101.50	CC		M 0.02		0 01 Itv	fol	gzm	Gdl	fol	gzm						M	M					
773516	101.50	102.00	CC		M 1 72		0.86 Itv	fol	gzm	Gdl	fol	gzm	101.5-104.5m B6 mas, fol, f-fgz dirty Gdl, wthrd sulphs, increasing olve-grn patches of altn.					M	M					
773517	102.00	102.50	CC		M 4.615		2.30 Ssl	fol	gzf	Ssl	fol	gzf						M	M					
773518	102.50	103.00	CC		M 2.605		1.30 Ssl	fol	gzf	Ssl	fol	gzf						M	M					
773519	103.00	103.50	CC		M 3.2		1.60 Ssl	fol	gzf	Ssl	fol	gzf						M	M					
773520	103.50	104.00	CC		M 5.075		2.53 Ssl	fol	gzf	Ssl	fol	gzf						M	M					
773521	104.00	104.50	CC		M 2.86		1.43 Ssl	fol	gzf	Ssl	fol	gzf						M	M					
773522	104.50	105.00	CC		M 2.185		1.09 Ssl	bdl	gzf	Ssl	fol	gzf	104.5-107.2m Similar to above, only no grn altn zones, kaol, slightly more li, he & li selvages around vqz, he vns wthrd pits after sulphs micro faults Poss faults					M	M					
773523	105.00	105.50	CC		M 4.57		2.28 Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773524	105.50	106.00	CC		M 3.36		1.68 Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773525	106.00	106.50	CC		M 0.12		0.06 Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773526	106.50	107.20	CC		M 0.75		0.52 Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773527	107.20	107.80	CC		M 0.8		0.48						0.6cm core loss											
773528	107.80	108.50	CC		M 0.64		0.44 Ssl	bdl	gzf	Ssl	fol	gzf	107.8-110.0m Kaol, friable, extremely wthrd, clyey, qz-rich lim.					M	I					
773529	108.50	109.00	CC		M 0.15		0.07 Ssl	bdl	gzf	Ssl	fol	gzf						M	I					
773530	109.00	109.50	CC		M 0.92		0.46 Ssl	bdl	gzf	Ssl	fol	gzf						M	I					
773531	109.50	110.00	CC		M 0 76		0 38 Ssl	bdl	gzf	Ssl	fol	gzf						M	I					
773532	110.00	110.50	CC		M 6.133		3.06 Ssl	bdl	gzf	Ssl	fol	gzf	110.0-112.0m Mnr blc, bdl, li, he, asr, acl, wthrd pits after oxidised sulphs, shr fabric.					M	M					
773533	110.50	111.00	CC		M 8.88		4.44 Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773534	111.00	111.50	CC		M 0.81		0.40 Ssl	bdl	gzf	Ssl	fol	gzf						M	M					
773535	111.50	112.00	CC		M 0.35		0.17 Ssl	bdl	gzf	Ssl	fol	gzf	773536 = Std. AU(329) 1.94					M	M					
773537	112.00	112.50	CC		M 1.03		0.51 Ssl	bdl	gzf	Sgw	fol	gzf	112.0-124.5m As above, qz filled stockwork-like fracts, mnr ~5cm thick m-fgz Sgw interbeds, mnr boudin vqz, li, he, asr, acl, he-staining along bedding planes & on chl blebs, blk rough-edged oxidised coating along some fract planes, foi & bedding defined by alignment of oxidised sulphs, pitted vqz containing large ~1cm deep, oxidised cavities, lsg, mnr meallic lustre on blk coatings, gypsum vns offset by microfaults, folded bedding.					M	M					
773538	112.50	113.00	CC		M 0.95		0.47 Ssl	bdl	gzf	Sgw	fol	gzf						M	M					
773539	113.00	113.50	CC		M 0.28		0.14 Ssl	bdl	gzf	Sgw	fol	gzf						M	M					
773540	113.50	114.00	CC		M 0.62		0.31 Ssl	bdl	gzf	Sgw	fol	gzf						M	M					
773541	114.00	114.50	CC		M 0.95		0.47 Ssl	bdl	gzf	Sgw	fol	gzf						M	M					
773542	114.50	115.00	CC		M 1.35		0.67 Ssl	bdl	gzf	Sgw	fol	gzf						M	M					
773543	115.00	115.50	CC		M 1.06		0.53 Ssl	bdl	gzf	Sgw	fol	gzf						M	M					
773544	115.50	116.00	CC		M 0.43		0.21 Ssl	bdl	gzf	Sgw	fol	gzf						M	M					
773545	116.00	116.50	CC		M 1.42		0.71 Ssl	bdl	gzf	Sgw	fol	gzf						M	M					
773546	116.50	117.00	CC		M 2.145		1.07 Ssl	bdl	gzf	Sgw	fol	gzf						M	M					
773547	117.00	117.50	CC		M 0.41		0 20 Ssl	bdl	gzf	Sgw	fol	gzf						M	M					
773548	117.50	118.00	CC		M 0.5		0.25 Ssl	bdl	gzf	Sgw	fol	gzf						M	M					
773549	118.00	118.50	CC		M 0.66		0.33 Ssl	bdl	gzf	Sgw	fol	gzf						M	M					
773550	118.50	119.00	CC		M 2.875		1.43 Ssl	bdl	gzf	Sgw	fol	gzf						M	M					
773551	119.00	119.50	CC		M 0.2		0.10 Ssl	bdl	gzf	Sgw	fol	gzf						M	M					

TITANIA---Titania (EL2370)---TID032

TYPE : DDH | LOCAL EAST : 21500.21 E, NORTH : 9693.53 N | AMG EAST 603248.00 E, NORTH : 7756399.41 N | RL : 1335.44 | DATE START : 20/07/97, COMP : 28/07/97 | DATE PCORE : 29/07/97, CORE : 03/08/97 | DEPTH PCORE : 60.00, DEPTH TOTAL : 172.80 | TOP AZI : 178.10, TOP DEC : -62.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	VAU LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	S1	S2	S3	S4	A1	A2	A3	A4	A5	A6	Code
773552	119.50	120.00	CC		M 0.06		0.03 Ssl	bdl	gzf	Sgw	fol	gzf						M	M					
773553	120.00	120.50	CC		M 0.08		0.04 Ssl	bdl	gzf	Sgw	fol	gzf						M	M					
773554	120.50	121.00	CC		M 0.03		0.01 Ssl	bdl	gzf	Sgw	fol	gzf						M	M					
773555	121.00	121.50	CC		M 0.03		0.01 Ssl	bdl	gzf	Sgw	fol	gzf						M	M					
773556	121.50	122.00	CC		M 0.56		0.28 Ssl	bdl	gzf	Sgw	fol	gzf						M	M					
773557	122.00	122 50	CC		M 0.08		0 04 Ssl	bdl	gzf	Sgw	fol	gzf						M	M					
773558	122.50	123.00	CC		M 0.05		0.02 Ssl	bdl	gzf	Sgw	fol	gzf						M	M					
773559	123.00	123.50	CC		M 0.36		0.18 Ssl	bdl	gzf	Sgw	fol	gzf						M	M					
773560	123.50	124 00	CC		M 0.37		0.18 Ssl	bdl	gzf	Sgw	fol	gzf						M	M					
773561	124.00	124.50	CC		M 0.37		0.18 Ssl	bdl	gzf	Sgw	fol	gzf						M	M					
773562	124.50	125.00	CC		M 0.27		0.13 Sgw	fol	gzf				124.5-126.5m Predominantly AG4 fgz well-sorted well-rdd acl Sgw with he-stained joints & vns, well fol, mnr gypsum vns, micro faults, mnr bxx, becoming fresher.					M	M					
773563	125.00	125.50	CC		M 5.405		2.70 Sgw	fol	gzf									M	M					
773564	125.50	126.00	CC		M 4.695		2 34 Sgw	fol	gzf									M	M					
773565	126.00	126.50	CC		M 0.15		0.07 Sgw	fol	gzf									M	M					
773566	126.50	127.00	CC		M 0.12		0.06 Sgw	fol	gzf				126 5-129.0m As above, only slightly wthrd, start of fresh sulphs increasing vgz, mnr boudin vqz larger vns are often filled with gypsum & have many oxidised pits.					M	M					
773567	127.00	127.50	CC		M 0.06		0.03 Sgw	fol	gzf						-			M	M					
773568	127.50	128.00	CC		M 0.45		0.22 Sgw	fol	gzf									M	M					
773569	128.00	128.50	CC		M 0 64		0.32 Sgw	fol	gzf									M	M					
773570	128.50	129.00	CC		M 0.79		0.39 Sgw	fol	gzf				773571 = Std. AU(329) 1.81					M	M					
773572	129.00	129.50	CC		M 2.81		1.40 Sgw	fol	gzf				129.0-130.5m As above, vgz, fol, AG4, si, large chl blebs, abundant vqz, possibly Sgw					M	M					
773573	129.50	130 00	CC		M 0.71		0.35 Sct	sug	gzf	Ssl	fol	gzf						M	M					
773574	130.00	130.50	CC		M 0.69		0.34 Sct	sug	gzf	Ssl	fol	gzf						M	M					
773575	130.50	131.00	CC		M 0.15		0.07 Sgw	fol	gzf				130.5-133.0m Similar to Sgw above, inc vqz, microfaults, mnr mgz rdd qz "eyes" qz boudins, gypsum vns, tr pyrites, mnr folding of vqz, he-wthrd patches					M	M					
773576	131.00	131.50	CC		M 0.14		0.07 Sgw	fol	gzf									M	M					
773577	131.50	132.00	CC		M 2.215		1.10 Sgw	fol	gzf						-			M	M					
773578	132.00	132.50	CC		M 1.85		0.92 Sgw	fol	gzf						-			M	M					
773579	132.50	133.00	CC		M 1.77		0.88 Sgw	fol	gzf									M	M					
773580	133.00	133.50	CC		M 1.07		0.53 Sgw	fol	gzf				133.0-136.5m Similar to above, more oxidised & wthrd mnr bxx & microfaulting, qz boudins, cavities & oxidised pits, dissem pyrites also following S2, gypsum vns, shr fol, dol alt					M	M					
773581	133.50	134.00	CC		M 1.65		0.82 Sgw	fol	gzf						-			M	M					
773582	134.00	134.50	CC		M 0.98		0.49 Sgw	fol	gzf						-			M	M					
773583	134.50	135.00	CC		M 6.18		3.09 Sgw	fol	gzf						-			M	M					
773584	135.00	135.50	CC		M 1.69		0.84 Sgw	fol	gzf									M	M					
773585	135.50	136.00	CC		M 0.5		0.25 Sgw	fol	gzf									M	M					
773586	136.00	136.50	CC		M 0.73		0.36 Sgw	fol	gzf									M	M					
773587	136.50	137.00	CC		M 0.22		0.11 Sgw	fol	gzf				136.5-146.0m Similar to above, only fresher vqz, AG3, asr, acl, fol, mod he-staining along fol, mnr patches of fgz Sgw, fgz dissem sulphs, also aligned with fol, arsenopyrites up to 3mm, microfaulting & mnr bxx, mnr graph zones, arsenopyrites <4mm, large pyrite vns <10mm, often pitted & oxidised.					M	M					
773588	137.00	137.50	CC		M 0.22		0.11 Ssl	bdm	gzf						-			M	M					
773589	137.50	138.00	CC		M 0.36		0.18 Ssl	bdm	gzf						-			M	M					
773590	138.00	138.50	CC		M 0.92		0.46 Ssl	bdm	gzf									M	M					
773591	138.50	139.00	CC		M 0.24		0.12 Ssl	bdm	gzf									M	M					
773592	139.00	139.50	CC		M 0.1		0.05 Ssl	bdm	gzf									M	M					
773593	139 50	140.00	CC		M 0.16		0 08 Ssl	bdm	gzf									M	M					
773594	140.00	140.50	CC		M 0.09		0.04 Ssl	bdm	gzf									M	M					
773595	140.50	141.00	CC		M 0.04		0.02 Ssl	bdm	gzf									M	M					
773596	141.00	141.50	CC		M 0.000		0.00 Ssl	bdm	gzf									M	M					
773597	141.50	142.00	CC		M 0.000		0.00 Ssl	bdm	gzf									M	M					
773598	142.00	142.50	CC		M 0.04		0.02 Ssl	bdm	gzf						-			M	M					
773599	142.50	143.00	CC		M 0.000		0.00 Ssl	bdm	gzf									M	M					
773600	143.00	143.50	CC		M 0.9		0.45 Ssl	bdm	gzf						-			M	M					
773601	143.50	144.00	CC		M 0.16		0.08 Ssl	bdm	gzf									M	M					
773602	144.00	144.50	CC		M 0.04		0.02 Ssl	bdm	gzf									M	M					
773603	144.50	145.00	CC		M 0.05		0.02 Ssl	bdm	gzf						-			M	M					
773604	145.00	145.50	CC		M 0.61		0.30 Ssl	bdm	gzf				773606 = Std. AU(329) 1.76		-			M	M					
773605	145.50	146.00	CC		M 0.38		0.19 Ssl	bdm	gzf									M	M					
773607	146.00	146.50	CC		M 0.16		0.08 Sgw	fol	gzf	Ssl	bdm	gzf	146.0-153.0m Cavities containing crystals of qz <5mm, mnr graph, f-mgz well sorted mod-well rdd Sgw, mnr interbeds of Ssl, acl fract planes, mnr bxx & microfaulting, abundant sulphs, dissem & aligned with fol inc vqz, mnr alb sulphs filling fracts, microfaulting, kaol, bdl Ssl, fol hinge @ 149.2m												
773608	146.50	147.00	CC		M 0.33		0.16 Sgw	fol	gzf	Ssl	bdm	gzf			-			M	M				W	
773609	147.00	147.50	CC		M 0.26		0.13 Sgw	fol	gzf	Ssl	bdm	gzf			-			W	W	M				
773610	147.50	148.00	CC		M 0.24		0.12 Ssl	fol	gzm															

TITANIA---Titania (EL2370)---TID032

TYPE : DDH LOCAL EAST : 21500.21 E AMG EAST . 603248.00 E RL : 1335.44 DATE START : 28/07/97 DATE PCORE : 29/07/97 DEPTH PCORE : 60 00 TOP AZI : 178.10
NORTH : 9693.53 N NORTH : 7756399.41 N COMP . 28/07/97 CORE : 03/08/97 DEPTH TOTAL : 172.80 TOP DEC : -62.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	VAU LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	S1	S2	S3	S4	A1	A2	A3	A4	A5	A6	Code
773611	148.00	148.50	CC		M	1.	0.50 Sct	fol	gzf						-			W	W	M				
773612	148.50	149.00	CC		M	0.19	0.09 Sct	sug	gzf						-			W	W	M				
773613	149.00	149.50	CC		M	0.52	0.26 Ssl	fol	gzm						-			W	W	M				
773614	149.50	150.00	CC		M	1.31	0.65 Ssl	fol	gzm						-			W	W	M				
773615	150.00	150.50	CC		M	1.	0.50 Ssl	fol	gzm							-		W	W	M		W		
773616	150.50	151.00	CC		M	0.69	0.34 Ssl	fol	gzm									W	W	M				
773617	151.00	151.50	CC		M	0.54	0.27 Ssl	fol	gzm							-		W	W	M				
773618	151.50	152.00	CC		M	1.41	0.70 Ssl	fol	gzm									W	W	M		W		
773619	152.00	152.50	CC		M	0.78	0.39 Ssl	fol	gzm						-			W	W	M		W		
773620	152.50	153.00	CC		M	0.76	0.38 Ssl	fol	gzm						-			W	W	M		W		
773621	153.00	153.50	CC		M	0.41	0.20 Sgw	fol	gzm				153 0-158.0m Similar to above, AG3 Sgw, only less fracts & fewer sulphs elongate chls defining fol, mnr bxx & micro faulting kaol mnr graph, mnr cavities containing crystalline qtz 773622 = Std. AU(329) 2.02 : AA(309) 1.85 : AB(309) 1.85	-			W	W	M		W		
773623	153.50	154.00	CC		M	0 225	0.11 Sgw	fol	gzm						-			W	W	M		W		
773624	154.00	154.50	CC		M	1 63	0.81 Sgw	fol	gzm									W	W	M				
773625	154.50	155.00	CC		M	0.31	0.15 Sgw	fol	gzm									W	W	M				
773626	155.00	155.50	CC		M	0.23	0.11 Sgw	fol	gzm									W	W	M				
773627	155.50	156.00	CC		M	0.48	0.24 Sgw	fol	gzm									W	W	M				
773628	156.00	156.50	CC		M	0.33	0.16 Sgw	fol	gzm									W	W	M				
773629	156.50	157 00	CC		M	0.15	0.07 Sgw	fol	gzm									W	W	M				
773630	157 00	157 50	CC		M	0.21	0.10 Sgw	fol	gzm									W	W	M				
773631	157.50	158.00	CC		M	0.49	0.24 Sgw	fol	gzm									W	W	M				
773632	158.00	158.50	CC		M	0.77	0.38 Sgw	bds	gzm	Sgw	fol	gzc	158.0-163.0m Similar to above, AG3 Sge, becoming coarser grained, fol defined by alignment of chls, qz-filled fract appear to have been re-opened, sulph dissem & along fracts S1, abundant qz vnlets, low strain zone.					W	W	M				
773633	158.50	159.00	CC		M	0.52	0.26 Sgw	bds	gzm	Sgw	fol	gzc						W	W	M				
773634	159.00	159.50	CC		M	0.1	0.05 Sgw	bds	gzm	Sgw	fol	gzc						W	W	M				
773635	159.50	160.00	CC		M	0.38	0.19 Sgw	bds	gzm	Sgw	fol	gzc						W	W	M				
773636	160.00	160.50	CC		M	0.31	0.15 Sgw	bds	gzm	Sgw	fol	gzc						W	W	M				
773637	160.50	161.00	CC		M	0.59	0.29 Sgw	bds	gzm	Sgw	fol	gzc						W	W	M				
773638	161.00	161.50	CC		M	1.24	0.62 Sgw	bds	gzm	Sgw	fol	gzc						W	W	M				
773639	161.50	162.00	CC		M	0.14	0.07 Sgw	bds	gzm	Sgw	fol	gzc						W	W	M				
773640	162.00	162.50	CC		M	0.17	0.08 Sgw	bds	gzm	Sgw	fol	gzc						W	W	M				
773641	162.50	163.00	CC		M	0.6	0.30 Sgw	bds	gzm	Sgw	fol	gzc						W	W	M				
773642	163.00	163.50	CC		M	0.23	0.11 Swk	bds	gzc	Swk	fol	gzm	163.0-172.0m Coarse, immature lithic wacke, occas laths of feldspar, coars, sub-rdd qz grains, S1, fracts filled with vqz, mnr bxx sulph dissem & following vqz & also aligned with fol, mnr gypsum vns, becoming coarser downhole.					W	W	W				
773643	163.50	164.00	CC		M	0 11	0.05 Swk	bds	gzc	Swk	fol	gzm						W	W	W				
773644	164.00	164.50	CC		M	0.07	0.03 Swk	bds	gzc	Swk	fol	gzm						W	W	W				
773645	164.50	165.00	CC		M	0.09	0.04 Swk	bds	gzc	Swk	fol	gzm						W	W	W				
773646	165.00	165.50	CC		M	0.58	0.29 Swk	bds	gzc	Swk	fol	gzm						W	W	W				
773647	165.50	166.00	CC		M	1.15	0.57 Swk	bds	gzc	Swk	fol	gzm						W	W	W				
773648	166.00	166.50	CC		M	0.93	0.46 Swk	bds	gzc	Swk	fol	gzm						W	W	W				
773649	166.50	167.00	CC		M	0.48	0.24 Swk	bds	gzc	Swk	fol	gzm						W	W	W				
773650	167.00	167.50	CC		M	4.992	2.49 Swk	bds	gzc	Swk	fol	gzm						W	W	W				
773651	167.50	168.00	CC		M	0.21	0.10 Swk	bds	gzc	Swk	fol	gzm						W	W	W				
773652	168.00	168.50	CC		M	0.35	0.17 Swk	bds	gzc	Swk	fol	gzm						W	W	W				
773653	168.50	169.00	CC		M	0.77	0.38 Swk	bds	gzc	Swk	fol	gzm						W	W	W				
773654	169.00	169.50	CC		M	0.13	0.06 Swk	bds	gzc	Swk	fol	gzm						W	W	W				
773655	169.50	170.00	CC		M	0.24	0.12 Swk	bds	gzc	Swk	fol	gzm						W	W	W				
773656	170.00	170.50	CC		M	0.11	0 05 Swk	bds	gzc	Swk	fol	gzm						W	W	W				
773657	170.50	171.00	CC		M	0.5	0.25 Swk	bds	gzc	Swk	fol	gzm						W	W	W				
773658	171.00	171.50	CC		M	0.15	0.07 Swk	bds	gzc	Swk	fol	gzm						W	W	W				
773659	171.50	172.00	CC		M	1.42	0.71 Swk	bds	gzc	Swk	fol	gzm	Fault contact					W	W	W				
773660	172.00	172.50	CC		M	1.356	0 67 Gdl	fol	gzm	Gdl	fol	gzc	172.0-172.8m Well fol, large chl blebs, cgz Gdl.					M	W					
773661	172.50	172.80	CC		M	0.19	0.05 Gdl	fol	gzm	Gdl	fol	gzc	E.O.H.					M	W					

TYPE : DDH | LOCAL EAST . 21550.11 E | NORTH 9713.80 N | AMG EAST : 603299.31 E | NORTH . 7756415.79 N | RL : 1335 40 | DATE START 05/08/97 | COMP 05/08/97 | DATE PCORE : 06/08/97 | CORE : 11/08/97 | DEPTH PCORE : 66.20 | DEPTH TOTAL : 177.10 | TOP AZI : 179.00 | TOP DEC : -61.10

SampNo	From	To	Type	AS (PPM)	AU (PPM)	VAU LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	S1	S2	S3	S4	A1	A2	A3	A4	A5	A6	Code
	0.00	3.00	PC	M	M		0.00 Osn	fri	gzc	Occ	hrd	gzc	RB6, he, sand, calcrete, mnr lacustrine cly, gypsum											
	3.00	6.00	RC	M	M		0.00 Occ	hrd	gzc	Osn	fri	gzc	RO6, calcrete + sand, mnr lacustrine cly											
765702	6.00	7.00	RC	M	0.000		0.00 Occ	hrd	gzc	Oal	fri	gzf	OG4, calcrete grading into lacustrine cly											
765703	7.00	8.00	RC	M	0.000		0.00 Oal	fri	gzf				G4, lacustrine cly + gypsum, bnds											
765704	8.00	9.00	RC	M	0.000		0.00 Oal	fri	gzf				G4, lacustrine cly + gypsum, bnds											
765705	9.00	10.00	RC	M	0.000		0.00 Oal	fri	gzf				G4, lacustrine cly + gypsum											
765706	10.00	11.00	RC	M	0.000		0.00 Oal	fri	gzf				G4, lacustrine cly + gypsum											
765707	11.00	12 00	RC	M	0.000		0.00 Oal	fri	gzf				G4, lacustrine cly + gypsum											
765708	12.00	13.00	RC	M	0.000		0.00 Oal	fri	gzf	Olt	pis	gzf	GB5, lacustrine cly + pis Olt, (2% pis)											
765709	13.00	14.00	RC	M	0.000		0 00 Oal	fri	gzf	Olt	pis	gzf	GB5, lacustrine cly + increasing pis Olt											
765710	14 00	15.00	RC	M	0.000		0.00 Oal	fri	gzf	Olt	pis	gzf	GB5, lacustrine cly + increasing pis Olt											
765711	15.00	16.00	RC	M	0.000		0.00 Oal	fri	gzf	Olt	lat	gzf	GB4, lacustrine cly with lat Ssl? cover											
765712	16.00	17.00	RC	M	0.000		0.00 Oal	fri	gzf	Ost	hrd	gzf	GB4, cly, silcrete + he											
765713	17.00	18.00	RC	M	0 04		0.04 Ocy	fri	gzf	Ocl	sit	gzc	BY6, cly + silciceous colluv											
765714	18.00	19.00	RC	M	0.06		0.06 Ocl	sit	gzc	Ocy	fri	gzf	BR6, he, li, Ssl, Ocl											
765715	19.00	20.00	RC	M	0.06		0.06 Ocl	sit	gzc	Ssl	fri	gzf	BR6, end of cover? Ssl, bdl, he, li											
765716	20.00	21 00	RC	M	0.05		0.05 Ssl	bdm	gzm				WB3, blc, sandy Ssl ?Sgw, bdm, asr						W					
765717	21.00	22.00	RC	M	0.05		0.05 Ssl	bdm	gzm				WB3, as above, gritty						W					
765718	22.00	23.00	RC	M	0.07		0.07 Sct	hrd	gzf	Ssl	bdm	gzm	WB3, blc, he, li (5% Sct) bdm, fol						W					
765719	23.00	24.00	RC	M	0.04		0.04 Sct	hrd	gzf	Ssl	bdm	gzm	WB3, blc, he, li (5% Sct) bdm, fol						W					
765720	24.00	25.00	RC	M	0.11		0.11 Ssl	bdm	gzf	Sct	hrd	gzf	B5, Ssl wthrd to a gritty cly, some Sct						M					
765721	25.00	26.00	RC	M	0.18		0.18 Sct	hrd	gzc	Ssl	blc	gzf	BW2, blc, fol, bdm Ssl + Sct (10%), he						M					
765722	26.00	27.00	RC	M	0.11		0.11 Ssl	bdm	gzm				BW2, blc, fol, bdm Ssl some li, he						H					
765723	27.00	28.00	RC	M	0.07		0 07 Ssl	bdm	gzm	Sct	hrd	gzc	BO4, he, li, qv vns fol, Ssl + Sct?						M					
765724	28 00	29.00	RC	M	0.1		0.10 Ssl	bdm	gzm				BO6, he, li, vn qz fol, Ssl						M					
765725	29.00	30.00	RC	M	0.59		0.59 Ssl	bdm	gzm				BO6, he, li, vn qz fol, bld-bdm, asr						M					
765726	30.00	31.00	RC	M	0 39		0.39 Ssl	bdl	gzm				B6, he, li, asr, ?Sct, fol Ssl						H					
765727	31.00	32.00	RC	M	0.14		0.14 Ssl	bdm	gzm	Itv	mas	gzf	BY4, slightly blc, he, li, cly, small Itv?						I					
765728	32.00	33.00	RC	M	0.33		0.33 Ssl	bdl	gzm				BR6, he, li, fol, bdl, Ssl, some vn qz						W					
765729	33.00	34.00	RC	M	0.37		0.37 Ssl	bdl	gzm				BR6, he, li, fol, bdl, Ssl, some vn qz						W					
765730	34.00	35.00	RC	M	0.32		0.32 Ssl	bdl	gzm				BO6, he, li, blc, fol, asr, some vn qz						M					
765731	35.00	36 00	RC	M	0.07		0.07 Ssl	bdl	gzm				BO6, as above, v.f chips						M					
765732	36.00	37.00	RC	M	0.04		0.04 Ssl	bdl	gzm				BR6, he, v.f.chips, asr						M					
765733	37.00	38.00	RC	M	0.03		0.03 Ssl	bdl	gzm				BR5, he, li, fol, bdl, asr, li						M					
765734	38.00	39.00	RC	M	0.05		0.05 Ssl	bdl	gzm				BR6, he, li, fol, bdl, asr, li						M					
765735	39.00	40.00	RC	M	0.03		0.03 Ssl	bdl	gzm				BR6, he, li, v.powdery chips						M					
765736	40.00	41.00	RC	M	0.03		0.03 Ssl	bdl	gzm				BR6, bdl, fol, mnr vn qz, he, li, asr						H					
765737	41.00	42.00	RC	M	0.03		0.03 Ssl	bdl	gzm				BR6, bdl, fol, mnr vn qz, he, li, asr						H					
765738	42.00	43.00	RC	M	0.13		0.13 Ssl	bdl	gzm				BR6, he, li, asr, vn qz, fol						H					
765739	43.00	44.00	RC	M	0.03		0.03 Ssl	bdl	gzm				BR6, he, li, asr, vn qz, fol						I					
765740	44.00	45.00	RC	M	0.04		0.04 Ssl	bdl	gzm				BR7, asr, he, li, fol, v.f.chips						I					
765741	45.00	46.00	RC	M	0.03		0.03 Ssl	bdl	gzm				BR7, as above, some vn qz						I					
765742	46.00	47.00	RC	M	0.04		0.04 Ssl	bdm	gzm				BR7, as above, some vn qz						I					
765743	47.00	48.00	RC	M	0.04		0.04 Ssl	bdl	gzm				BR7, asr, he, li, some vn qz, fol						I					
765744	48.00	49.00	RC	M	0.05		0.05 Ssl	bdl	gzm				BR7, asr, he, li, some vn qz, fol						I					
765745	49.00	50.00	RC	M	0.000		0.00 Ssl	bdl	gzm				BR7, asr, he, li, some vn qz, fol						I					
765746	50.00	51.00	RC	M	0.000		0.00 Ssl	bdl	gzm				BR7, asr, he, li, some vn qz, fol						I					
765747	51.00	52.00	RC	M	0.000		0.00 Ssl	bdl	gzf				BO6, he, li, asr, fol, bdl Ssl, vn qz						M					
765748	52.00	53.00	RC	M	0.000		0 00 Ssl	bdl	gzf				BO6, he, li, asr, fol, bdl Ssl, vn qz						M					
765749	53.00	54.00	RC	M	0.000		0.00 Ssl	bdl	gzm				BO6, he, li, asr, fol, bdl						M					
765750	54.00	55.00	RC	M	0.68		0.68 Ssl	bdl	gzm				BR6, he, vn qz, fol, buck vns						M					
765751	55.00	56 00	RC	M	0.13		0.13 Ssl	bdm	gzm				BR6, asr, he, li, cly, fol, some vn qz						I					
765752	56.00	57.00	RC	M	0.05		0.05 Ssl	bdl	gzm				BR6, asr, he, li, cly, fol, some vn qz						I					
765753	57 00	58.00	RC	M	0.06		0.06 Ssl	bdl	gzm				BR6, as above, coarser he probably filling frac						H					
765754	58 00	59.00	RC	M	0.25		0.25 Ssl	bdm	gzm				BR5, some blc, bdm, fol, he, li, vn qz						W					
765755	59.00	60.00	RC	M	0.1		0.10 Ssl	bdm	gzm				BR5, some blc, bdm, fol, he, li, vn qz						W					
765756	60.00	61.00	RC	M	0.14		0.14 Ssl	bdl	gzm				BR6, he, li, vn qz, fol, bdl-bdm, asr						W					
765757	61.00	62.00	RC	M	0.05		0.05 Ssl	bdl	gzm				BR6, he, li, vn qz, fol, bdl-bdm, asr						W					
765758	62.00	63.00	RC	M	0.12		0.12 Ssl	bdl	gzm				BR6, he, li, asr, bdl, fol						W					
765759	63.00	64.00	RC	M	0.11		0.11 Ssl	bdl	gzm				BR6, more intense he						M					
765760	64.00	65.00	RC	M	0.12		0.12 Ssl	bdl	gzm				BR6, poor sample due to cyclone clean, fol						M					
765761	65.00	66.20	RC	M	0.04		0.04 Ssl	bdl	gzm				BR6, he, asr, bld, fol E.O.P.C.						M					
773662	66.20	66.50	CC	M	0.03		0.00						0.4m core flushed away											
773663	66.50	67.00	CC	M	0.000		0.00 Ssl	bdl	gzf	Ssl	fol	gzf	66.5-78.5m RB5 - fol, bdl, li, he, asr, acl, blc, friable clyey, extremely wthrd & oxidised, li staining along vns, kaol, thick mud required to retain core integrity, blk, metallic lustre coating along some fract planes, micro-faults, fissile, blk specks after oxidised chls(?) mnr intercalations of gzf Sgw, yell & blk oxide staining on vqz.						I	M				
773664	67.00	67.50	CC	M	0.000		0.00 Ssl	bdl	gzf	Ssl	fol	gzf							I	M				
773665	67.50	68.00	CC	M	0.000		0.00 Ssl	bdl	gzf	Ssl	fol	gzf							I	M				
773666	68.00	68.50	CC	M	0.000		0.00 Ssl	bdl	gzf	Ssl	fol	gzf							I	M				
773667	68.50	69.00	CC	M	0.000		0.00 Ssl	bdl	gzf	Ssl	fol	gzf							I	M				
773668	69.00	69.50	CC	M	0.000		0.00 Ssl	bdl	gzf	Ssl	fol	gzf							I	M				
773669	69.50	70.00	CC	M	0.03		0.01 Ssl	bdl	gzf	Ssl	fol	gzf							I	M				
773670	70.00	70.50	CC	M	0.1		0.05 Ssl	bdl	gzf	Ssl	fol	gzf							I	M				
773671	70.50	71.00	CC	M	0.11		0.05 Ssl	bdl	gzf	Ssl	fol	gzf							I	M				
773672	71.00	71.50	CC	M	0.12		0.06 Ssl	bdl	gzf	Ssl	fol	gzf							I	M				
773673	71.50	72.00	CC	M	0.12		0.06 Ssl	bdl	gzf	Ssl	fol	gzf							I	M				
773674	72.00	72.50	CC	M	0.02		0.01 Ssl	bdl	gzf	Ssl	fol	gzf							I	M				
773675	72.50	73.50	CC	M	0.000		0.00 Ssl	bdl	gzf	Ssl	fol	gzf							I	M				
773676	73.50	74.00	CC	M	0.02		0.01 Ssl	bdl	gzf	Ssl	fol	gzf							I	M				
773677	74.00	74.50	CC	M	0.000		0.00 Ssl	bdl	gzf	Ssl	fol	gzf							I	M				

TITANIA---Titania (EL2370)---TID033

TYPE : DDH | LOCAL EAST : 21550.11 E, NORTH : 9713.80 N | AMG EAST : 603299.31 E, NORTH : 7756415.79 N | RL : 1335.40 | DATE START : 05/08/97, COMP : 05/08/97 | DATE PCORE : 06/08/97, CORE : 11/08/97 | DEPTH PCORE : 66.20, DEPTH TOTAL : 177.10 | TOP AZI 179 00, TOP DEC : -61.10

SampNo	From	To	Type	AS (PPM)	AU (PPM)	VAU LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	S1	S2	S3	S4	A1	A2	A3	A4	A5	A6	Code
773678	74.50	75.00	CC	M	0.09		0.04 Ssl	bdl	gzf	Ssl	fol	gzf						I	M					
773679	75.00	75.50	CC	M	0.000		0.00 Ssl	bdl	gzf	Ssl	fol	gzf						I	M					
773680	75.50	76.00	CC	M	0.09		0.04 Ssl	bdl	gzf	Ssl	fol	gzf						I	M					
773681	76.00	76.50	CC	M	0.03		0.01 Ssl	bdl	gzf	Ssl	fol	gzf						I	M					
773682	76.50	77.00	CC	M	0.06		0.03 Ssl	bdl	gzf	Ssl	fol	gzf						I	M					
773683	77.00	77.50	CC	M	0.02		0.01 Ssl	bdl	gzf	Ssl	fol	gzf						I	M					
773684	77.50	78.00	CC	M	0.21		0.10 Ssl	bdl	gzf	Ssl	fol	gzf						I	M					
773685	78.00	78.50	CC	M	0.85		0.42 Ssl	bdl	gzf	Ssl	fol	gzf						I	M					
773686	78.50	79.00	CC	M	0.3		0.15 Ssl	fol	gzf				78.5-81.0m Similar to above, only fresher fol, li, he, asr, acl mnr intercalations of fol, gzf Sgw, yell & blk oxide staining on vgz, oxidised & wthrd pits & vughs.					I	M					
773687	79.00	79.50	CC	M	3.825		1.91 Ssl	fol	gzf									M	M					
773688	79.50	80.00	CC	M	2.735		1.36 Ssl	fol	gzf									M	M					
773689	80.00	80.50	CC	M	0.61		0.30 Ssl	fol	gzf									M	M					
773690	80.50	81.00	CC	M	0.33		0.16 Ssl	fol	gzf									M	M					
773691	81.00	81.50	CC	M	0.18		0.09 Ssl	fol	gzf				81.0-84.9m Similar to above, AG4, li, he, fol, mnr lsg, v.fract friable, bxx vvqz, oxidised chl defining fol, mnr Sgw interbeds, he & li vns, mnr boudin vgz.					M	M					
773692	81.50	82.00	CC	M	3.675		1.83 Ssl	fol	gzf									M	M					
773693	82.00	82.50	CC	M	0.7		0.35 Ssl	fol	gzf									M	M					
773694	82.50	83.00	CC	M	0.91		0.45 Ssl	fol	gzf				773695 = Std. AU(329) 1.77					M	M					
773696	83.00	83.50	CC	M	0.28		0.14 Ssl	fol	gzf	Sgw	fol	gzf						M	M					
773697	83.50	84.00	CC	M	1.77		0.88 Ssl	fol	gzf	Sgw	fol	gzf						M	M					
773698	84.00	84.50	CC	M	4.58		2.29 Ssl	fol	gzf	Sgw	fol	gzf						M	M					
773699	84.50	84.90	CC	M	0.56		0.22 Vqz	mas	gzf															
773700	84.90	85.40	CC	M	0.56		0.28						Lost core - possible cavity.											
773701	85.40	86.00	CC	M	0.22		0.13 Gdl	fol	gzm				85.4-88.0m Highly wthrd fol, li, he, asr, asl m-cgz mass, friable RB5					M	M					
773702	86.00	86.50	CC	M	0.09		0.04 Gdl	fol	gzm									M	M					
773703	86.50	87.00	CC	M	0.15		0.07 Gdl	fol	gzm									M	M					
773704	87.00	87.50	CC	M	0.09		0.04 Gdl	fol	gzm									M	M					
773705	87.50	88.00	CC	M	0.06		0.03 Gdl	fol	gzm									M	M					
773706	88.00	88.50	CC	M	0.51		0.25 Ssl	fol	gzf	Sgw	fol	gzf	88.0-98.0m AG5 - li, he, asr, acl pitted, fairly mass, li & he staining bxx, if S2 assumed vertical, probable syncline lies down hole, micro-faulting pitted & wthrd vqz, bdm, he staining oxidised sulphs, mnr boudin vqz, intercalated gzf Sgw, oxidised chl & he vns defining fol, mnr pits, thin qz vns usually oxidised mnr fracts with concentric layers of li & he.					M	M					
773707	88.50	89.00	CC	M	2.605		1.30 Ssl	fol	gzf	Sgw	fol	gzf						M	M					
773708	89.00	89.50	CC	M	2.72		1.36 Ssl	fol	gzf	Sgw	fol	gzf						M	M					
773709	89.50	90.00	CC	M	0.44		0.22 Ssl	fol	gzf	Sgw	fol	gzf						M	M					
773710	90.00	90.50	CC	M	0.1		0.05 Ssl	fol	gzf	Sgw	fol	gzf						M	M					
773711	90.50	91.00	CC	M	0.43		0.21 Ssl	fol	gzf	Sgw	fol	gzf						M	M					
773712	91.00	91.50	CC	M	1.93		0.96 Ssl	fol	gzf	Sgw	fol	gzf						M	M					
773713	91.50	92.00	CC	M	7.763		3.88 Ssl	fol	gzf	Sgw	fol	gzf						M	M					
773714	92.00	92.50	CC	M	2.845		1.42 Ssl	fol	gzf	Sgw	fol	gzf						M	M					
773715	92.50	93.00	CC	M	1.04		0.52 Ssl	fol	gzf	Sgw	fol	gzf						M	M					
773716	93.00	93.50	CC	M	0.29		0.14 Ssl	fol	gzf	Sgw	fol	gzf						W	M					
773717	93.50	94.00	CC	M	1.11		0.55 Ssl	fol	gzf	Sgw	fol	gzf						W	M					
773718	94.00	94.50	CC	M	0.85		0.42 Ssl	fol	gzf	Sgw	fol	gzf						W	M					
773719	94.50	95.00	CC	M	0.86		0.43 Ssl	fol	gzf	Sgw	fol	gzf						W	M					
773720	95.00	95.50	CC	M	0.36		0.18 Ssl	fol	gzf	Sgw	fol	gzf						W	M					
773721	95.50	96.00	CC	M	0.62		0.31 Ssl	fol	gzf	Sgw	fol	gzf						W	M					
773722	96.00	96.50	CC	M	0.23		0.11 Ssl	fol	gzf	Sgw	fol	gzf						W	M					
773723	96.50	97.00	CC	M	0.51		0.25 Ssl	fol	gzf	Sgw	fol	gzf						W	M					
773724	97.00	97.50	CC	M	0.23		0.11 Ssl	fol	gzf	Sgw	fol	gzf						W	M					
773725	97.50	98.00	CC	M	0.49		0.24 Ssl	fol	gzf	Sgw	fol	gzf						W	M					
773726	98.00	98.50	CC	M	0.29		0.14 Ssl	fol	gzf	Sgw	fol	gzf	98.0-105.0m RB3 - li, he, ser, acl, bdm, fgz, fol, 30cm interbeds of fgz Sgw, possibly fining downhole, mnr friable, clyey patches, wthrd, oxidised vqz, sub-rdd sub-angular Sgw, mnr boudin vqz, bdm.					W	M					
773727	98.50	99.00	CC	M	0.12		0.06 Ssl	fol	gzf	Sgw	fol	gzf						W	M					
773728	99.00	99.50	CC	M	0.04		0.02 Ssl	fol	gzf	Sgw	fol	gzf						W	M					
773729	99.50	100.00	CC	M	0.17		0.08 Ssl	fol	gzf	Sgw	fol	gzf	773730 = Std. AU(329) 1.96					W	M					
773731	100.00	100.50	CC	M	0.63		0.31 Ssl	fol	gzf	Sgw	fol	gzf						W	M					
773732	100.50	101.00	CC	M	0.36		0.18 Ssl	fol	gzf	Sgw	fol	gzf						W	M					
773733	101.00	101.50	CC	M	0.09		0.04 Ssl	fol	gzf	Sgw	fol	gzf						W	M					
773734	101.50	102.00	CC	M	0.88		0.44 Ssl	fol	gzf	Sgw	fol	gzf						W	M					
773735	102.00	102.50	CC	M	0.49		0.24 Ssl	fol	gzf	Sgw	fol	gzf						W	M					
773736	102.50	103.00	CC	M	0.32		0.16 Ssl	fol	gzf	Sgw	fol	gzf						W	M					
773737	103.00	103.50	CC	M	0.87		0.43 Ssl	fol	gzf	Sgw	fol	gzf						W	M					
773738	103.50	104.00	CC	M	0.82		0.41 Ssl	fol	gzf	Sgw	fol	gzf						W	M					
773739	104.00	104.50	CC	M	0.57		0.26 Ssl	fol	gzf	Sgw	fol	gzf						W	M					
773740	104.50	105.00	CC	M	0.47		0.23 Ssl	fol	gzf	Sgw	fol	gzf						M	M					

TITANIA---Titania (EL2370)---TID033

TYPE : DDH | LOCAL EAST : 21550.11 E | NORTH : 9713.80 N | AMG EAST : 603299.31 E | NORTH : 7756415 79 N | RL : 1335.40 | DATE START : 05/08/97 | COMP : 05/08/97 | DATE PCORE : 06/08/97 | CORE . 11/08/97 | DEPTH PCORE . 66.20 | DEPTH TOTAL : 177.10 | TOP AZI : 179.00 | TOP DEC -61.10

SampNo	From	To	Type	AS (PPM)	AU (PPM)	VAU LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	S1	S2	S3	S4	A1	A2	A3	A4	A5	A6	Code
773741	105.00	105.50	CC	M	0.000	0.00	Gdl	fol	gzf				105 0-107.0m RB5 - fol, li, he, acl, asr, musc (?) well fol chl - possibly wthrd Gdl, as no qz or rdd grains are apparent.					M	M					
773742	105.50	106.00	CC	M	0.000	0.00	Gdl	fol	gzf									M	M					
773743	106.00	106.50	CC	M	0.000	0.00	Gdl	fol	gzf									M	M					
773744	106.50	107.00	CC	M	0.73	0 36	Gdl	fol	gzf									M	M					
773745	107.00	107.50	CC	M	0.32	0.16	Sag	bdl	gzf	Ssl	bdm	gzm	107.0-114.5m AR4 - li, he, asr, acl, bdm, fol, mnr Sgw interbeds oxidised red chl blebs define fol, fissile & shaley in places, mnr pits, oxidised & wthrd vqz, blk coating on fract planes, micro-faults li & he staining, mnr lsg, musc, becoming more finely lam.					W	M					
773746	107.50	108 00	CC	M	1 65	0.82	Sag	bdl	gzf	Ssl	bdm	gzm						W	M					
773747	108.00	108.50	CC	M	1.33	0.66	Sag	bdl	gzf	Ssl	bdm	gzm						W	M					
773748	108.50	109.00	CC	M	5.787	2.89	Sag	bdl	gzf	Ssl	bdm	gzm						W	M					
773749	109.00	109.50	CC	M	0.54	0.27	Sag	bdl	gzf	Ssl	bdm	gzm						W	M					
773750	109.50	110.00	CC	M	0.28	0.14	Sag	bdl	gzf	Ssl	bdm	gzm						W	M					
773751	110.00	110 50	CC	M	0 85	0.42	Sag	bdl	gzf	Ssl	bdm	gzm						W	M					
773752	110.50	111.00	CC	M	0.83	0.41	Sag	bdl	gzf	Ssl	bdm	gzm						W	M					
773753	111.00	111.50	CC	M	0.1	0.05	Sag	bdl	gzf	Ssl	bdm	gzm						W	M					
773754	111.50	112.00	CC	M	0.32	0.16	Sag	bdl	gzf	Ssl	bdm	gzm						W	M					
773755	112.00	112.50	CC	M	1.89	0.94	Sag	bdl	gzf	Ssl	bdm	gzm						W	M					
773756	112.50	113.00	CC	M	0.69	0.34	Sag	bdl	gzf	Ssl	bdm	gzm						W	M					
773757	113.00	113.50	CC	M	1 28	0.64	Sag	bdl	gzf	Ssl	bdm	gzm						W	M					
773758	113.50	114.00	CC	M	1.29	0.64	Sag	bdl	gzf	Ssl	bdm	gzm						W	M		W			
773759	114.00	114.50	CC	M	3.52	1.76	Sag	bdl	gzf	Ssl	bdm	gzm						W	M		W			
773760	114.50	115.00	CC	M	0.715	0 35	Ssl	fol	gzf	Sgw	fol	gzf	114.5-116.0m Similar to above, only more fract & oxidised, mnr bxx.					W	M					
773761	115.00	115.50	CC	M	2.795	1.39	Ssl	fol	gzf	Sgw	fol	gzf						M	M					
773762	115.50	116.00	CC	M	3.105	1.55	Ssl	fol	gzf	Sgw	fol	gzf						M	M					
773763	116.00	116.50	CC	M	1.25	0.62	Ssl	bdm	gzf				116.0-120.0m AB3 - li, he, asr, acl, fol, fgz, mnr oxidised arsenopyrites aligned with fol, chl fracts, pitted & vughy vqz, mass Sgw unit, mnr folding, becoming fresher, mnr gypsum, mirco-faults, clyey, fract vqz & gypsum in a zone ~22cm wide @ 124.5m, possbily mnr graph.					M	M					
773764	116.50	117.00	CC	M	0.67	0.33	Ssl	bdm	gzf				773765 = Std. AU(329) 1.93					M	M					
773766	117.00	117.50	CC	M	8.603	4.30	Ssl	bds	gzf	Sag	bdm	gzf						M	M		W			
773767	117.50	118.00	CC	M	1.37	0.68	Ssl	bds	gzf	Sag	bdm	gzf						M	M					
773768	118.00	118.50	CC	M	1.5	0.75	Ssl	bds	gzf	Sag	bdm	gzf						M	M					
773769	118.50	119.00	CC	M	0.61	0.30	Ssl	bds	gzf	Sag	bdm	gzf						M	M					
773770	119.00	119.50	CC	M	0.45	0.22	Ssl	bds	gzf	Sag	bdm	gzf						M	M					
773771	119.50	120.00	CC	M	0.87	0.43	Ssl	bds	gzf	Sag	bdm	gzf						W	M					
773772	120.00	120.50	CC	M	0.69	0.34	Ssl	bds	gzf	Sag	bdm	gzf						W	M					
773773	120.50	121.00	CC	M	0.72	0.36	Ssl	bds	gzf	Sag	bdm	gzf						W	M					
773774	121.00	121.50	CC	M	0.44	0.22	Ssl	bds	gzf	Sag	bdm	gzf						W	M					
773775	121 50	122.00	CC	M	0.94	0.47	Ssl	bds	gzf	Sag	bdm	gzf			-			W	M					
773776	122.00	122.50	CC	M	8.118	4.05	Ssl	bds	gzf	Sag	bfm	gzf						W	M					
773777	122.50	123.00	CC	M	0.27	0.13	Ssl	bds	gzf	Sag	bdm	gzf						W	M					
773778	123.00	123.50	CC	M	0.73	0.36	Ssl	bds	gzf	Sag	bdm	gzf						W	M					
773779	123.50	124.00	CC	M	0.22	0.11	Ssl	bds	gzf	Sag	bdm	gzf						W	M					
773780	124.00	124.50	CC	M	0.05	0.02	Ssl	bds	gzf	Sag	bdm	gzf						W	M					
773781	124.50	125.00	CC	M	0.45	0.22	Ssl	bds	gzf	Sag	bdm	gzf						W	M					
773782	125.00	125.50	CC	M	0.33	0.16	Ssl	bds	gzf	Sag	bdm	gzf						W	M					
773783	125.50	126.00	CC	M	0.4	0.20	Ssl	bds	gzf	Sag	bdm	gzf						W	M					
773784	126.00	126.50	CC	M	0.16	0.08	Ssl	bds	gzf	Sag	bdm	gzf						W	M					
773785	126.50	127.00	CC	M	0.18	0.09	Ssl	bds	gzf	Sag	bdm	gzf						W	M					
773786	127.00	127.50	CC	M	2.69	1.34	Ssl	bds	gzf	Sag	bdm	gzf						W	M					
773787	127.50	128.00	CC	M	0.07	0.03	Ssl	bds	gzf	Sag	bdm	gzf						W	M					
773788	128.00	128 50	CC	M	0.06	0.03	Ssl	bdm	gzf	Sag	fol	gzf	128.0-131.5m AG3 - similar to above, only fresher, f-mgz, well developed fol, possibly younging uphole.					W	M					
773789	128.50	129.00	CC	M	0.07	0.03	Ssl	bdm	gzf	Sag	fol	gzf						W	M					
773790	129.00	129.50	CC	M	0.06	0.03	Ssl	bdm	gzf	Sag	fol	gzf						W	M					
773791	129.50	130.00	CC	M	0.03	0.01	Ssl	bdm	gzf	Sag	fol	gzf						W	M					
773792	130.00	130.50	CC	M	0.5	0.25	Ssl	bdm	gzf	Sag	fol	gzf			-			W	M					
773793	130.50	131.00	CC	M	0.000	0.00	Ssl	bdm	qzf	Sag	fol	gzf						W	M					
773794	131.00	131.50	CC	M	0.11	0.05	Ssl	bdm	gzf	Sag	fol	gzf						W	M					
773795	131.50	132.00	CC	M	6.472	3.23	Ssl	fol	gzf	Sgw	fol	gzf	131.5-132.5m As above, becoming fresher, arsenopyrites aligned with S2, li, he		-			W	M					
773796	132.00	132.50	CC	M	1.495	0.74	Vqz	fol	gzf					-	-				W		W			
773797	132.50	133.00	CC	M	7.185	3.59	Sgw	bdm	gzf	Sgw	fol	gzf	132.5-134.0m f-mgz fol, acl, asr, li, he Sgw, mnr bxx, oxidised vqz & fracts pitted & vughy after wthrd sulphs, fresh mass vqz, reopened, acl, arsenopyrites.		-				W		W			
773798	133.00	133.50	CC	M	0.71	0.35	Sgw	bdm	gzf	Sgw	fol	gzf			-				W					
773799	133.50	134.00	CC	M	0.18	0.09	Sgw	bdm	gzf	Sgw	fol	gzf	773800 = Std. AU(329) 2.00. AA(309) 2.22 : AB(309) 1.85		-				W					
773801	134.00	134.50	CC	M	0.12	0.06	Sag	bdl	gzf	Ssl	bdl	gzf	134.0-141.0m Similar to above, only fresher & with fewer sulphs micro-faults, mnr gypsum, alb, bnds of mgz & fgz Sag/Ssl 0.5-5cm						W					

TITANIA---Titania (EL2370)---TID033

TYPE : DDH LOCAL EAST : 21550.11 E NORTH : 9713.80 N AMG EAST : 603299.31 E NORTH : 7756415.79 N RL : 1335.40 DATE START : 05/08/97 COMP : 05/08/97 DATE PCORE : 06/08/97 CORE : 11/08/97 DEPTH PCORE : 66.20 DEPTH TOTAL : 177.10 TOP AZI : 179.00 TOP DEC : -61.10

SampNo	From	To	Type	AS (PPM)	AU (PPM)	VAU LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	S1	S2	S3	S4	A1	A2	A3	A4	A5	A6	Code
													thick, chl fract planes aligned with fol, mnr boudin 'V1' vqz, oxidised & wthrd vqz, becoming fresher after 136.5m, AG2, mnr open folding.						W					
773802	134.50	135.00	CC		M 0.09	0.04	Sag	bdl	gzf	Ssl	bdl	gzf							W					
773803	135.00	135.50	CC		M 0.09	0.04	Sag	bdl	gzf	Ssl	bdl	gzf					-		W		W			
773804	135.50	136.00	CC		M 0.000	0.00	Sag	bdl	gzf	Ssl	bdl	gzf							W					
773805	136.00	136.50	CC		M 0.57	0.28	Sag	bdl	gzf	Ssl	bdl	gzf							W		W			
773806	136.50	137.00	CC		M 0.34	0.17	Sag	bdl	gzf	Ssl	bdl	gzf							W					
773807	137.00	137.50	CC		M 0.04	0.02	Sag	bdl	gzf	Ssl	bdl	gzf							W					
773808	137.50	138.00	CC		M 0.000	0.00	Sag	bdl	gzf	Ssl	bdl	gzf							W					
773809	138.00	138.50	CC		M 0.000	0.00	Sag	bdl	gzf	Ssl	bdl	gzf							W					
773810	138.50	139.00	CC		M 0.06	0.03	Sag	bdl	gzf	Ssl	bdl	gzf							W					
773811	139.00	139.50	CC		M 0.03	0.01	Sag	bdl	gzf	Ssl	bdl	gzf							W					
773812	139.50	140.00	CC		M 0.000	0.00	Sag	bdl	gzf	Ssl	bdl	gzf							W					
773813	140.00	140.50	CC		M 0.000	0.00	Sag	bdl	gzf	Ssl	bdl	gzf							W					
773814	140.50	141.00	CC		M 0.17	0.08	Sag	bdl	gzf	Ssl	bdl	gzf							W					
773815	141.00	141.50	CC		M 0.05	0.02	Ssl	bdl	gzf				141.0-143.0m Similar to above, only slightly more fract & oxidised, mnr gypsum & bxx, fresh sulph & wthrd, oxidised pits, micro-faults.											
773816	141.50	142.00	CC		M 0.000	0.00	Ssl	bdl	gzf										W					
773817	142.00	142.50	CC		M 0.33	0.16	Ssl	bdl	gzf								-		W					
773818	142.50	143.00	CC		M 0.11	0.05	Ssl	bdl	gzf								-		W					
773819	143.00	143.50	CC		M 2.885	1.44	Gdl	fol	gzf	Vqz	mas	gzf	RB5 - acl, fol Gdl + mas, fol, acl vqz				-		W					
773820	143.50	144.00	CC		M 0.55	0.27	Ssl	bdl	gzf				143.5-153.0m Similar to above, mnr dolomitic altn, tr sulphs, smooth chl fract planes, oxidised & pitted vqz, tr pyrites occurring in qz vnlets & smeared along fract planes.											
773821	144.00	144.50	CC		M 2.51	1.25	Ssl	bdl	gzf								-		W		W			
773822	144.50	145.00	CC		M 0.83	0.41	Ssl	bdl	gzf								-		W		W			
773823	145.00	145.50	CC		M 0.04	0.02	Ssl	bdl	gzf								-		W					
773824	145.50	146.00	CC		M 0.29	0.14	Ssl	bdl	gzf								-		W		W			
773825	146.00	146.50	CC		M 0.08	0.04	Ssl	bdl	gzf								-		W					
773826	146.50	147.00	CC		M 0.03	0.01	Ssl	bdl	gzf								-		W					
773827	147.00	147.50	CC		M 0.28	0.14	Ssl	bdl	gzf								-		W					
773828	147.50	148.00	CC		M 0.18	0.09	Ssl	bdl	gzf								-		W					
773829	148.00	148.50	CC		M 0.000	0.00	Ssl	bdl	gzf								-		W					
773830	148.50	149.00	CC		M 0.03	0.01	Ssl	bdl	gzf								-		W					
773831	149.00	149.50	CC		M 0.09	0.04	Ssl	bdl	gzf								-		W					
773832	149.50	150.00	CC		M 0.05	0.02	Ssl	bdl	gzf								-		W					
773833	150.00	150.50	CC		M 0.4	0.20	Ssl	bdl	gzf								-		W					
773834	150.50	151.00	CC		M 0.09	0.04	Ssl	bdl	gzf				773835 = Std. AU(329) 1.84	-			-		M		W			
773836	151.00	151.50	CC		M 0.000	0.00	Ssl	bdl	gzm	Sag	bdl	gzf					-		M					
773837	151.50	152.00	CC		M 1.97	0.98	Ssl	bdl	gzm	Sag	bdl	gzf					-		M					
773838	152.00	152.50	CC		M 1.04	0.52	Ssl	bdl	gzm	Sag	bdl	gzf					-		M					
773839	152.50	153.00	CC		M 1.46	0.73	Ssl	bdl	gzm	Sag	bdl	gzf						-	M					
773840	153.00	153.50	CC		M 0.17	0.08	Ssl	bdl	gzm	Sag	bdl	gzv	153.0-157.5m Similar to above, only fresher, inc sulphs, pyrites smeared along fract planes, AG3 chl, tightly folded - ptygmatic, recrystallised vqz, gzf Sgw almost bordering on fol, bdl-fol-mass Ssl, micro-faulting & shr fol, wk altn & dol, problems with core falling out of the core lifter, arsenopyrites <6mm.					-	-	M					
773841	153.50	154.00	CC		M 0.18	0.09	Ssl	bdl	gzm	Sag	bdl	gzv						-	M					
773842	154.00	154.50	CC		M 0.62	0.31	Ssl	bdl	gzm	Sag	bdl	gzv						-	M		W			
773843	154.50	155.00	CC		M 14.565	7.28	Ssl	bdl	gzm	Sag	bdl	gzv		-			-		M					
773844	155.00	155.50	CC		M 0.57	0.28	Ssl	bdl	gzm	Sag	bdl	gzv			-	-			M		W			
773845	155.50	156.00	CC		M 0.22	0.11	Ssl	bdl	gzm	Sag	bdl	gzv			-	-			M		W			
773846	156.00	156.50	CC		M 0.2	0.10	Ssl	bdl	gzm	Sag	bdl	gzv				-			M		W			
773847	156.50	157.00	CC		M 0.39	0.19	Ssl	bdl	gzm	Sag	bdl	gzv				-			M		W			
773848	157.00	157.50	CC		M 0.75	0.37	Ssl	bdl	gzm	Sag	bdl	gzv							M					
773849	157.50	158.00	CC		M 0.08	0.04	Ssl	bdl	gzm	Sag	bdl	gzf	157.5-161.0m AG3 - similar to above, hardening on fol-mas-bdl Ssl, chl, sulph fract planes, micro-faults, mnr alb, ptygmatic, chl vqz.				-							
773850	158.00	158.50	CC		M 0.05	0.02	Ssl	bdl	gzm	Sag	bdl	gzf							M					
773851	158.50	159.00	CC		M 0.15	0.07	Ssl	bdl	gzm	Sag	bdl	gzf					-	-	M					
773852	159.00	159.50	CC		M 0.09	0.04	Ssl	bdl	gzm	Sag	bdl	gzf					-	-	M		W			
773853	159.50	160.00	CC		M 0.07	0.03	Ssl	bdl	gzm	Sag	bdl	gzf					-	-	M		W			
773854	160.00	160.50	CC		M 0.09	0.04	Ssl	bdl	gzm	Sag	bdl	gzf					-	-	M		W			
773855	160.50	161.00	CC		M 0.26	0.13	Ssl	bdl	gzm	Sag	bdl	gzf					-	-	M					
773856	161.00	161.50	CC		M 0.44	0.22	Ssl	bdl	gzf	Ssl	fol	gzf	161.0-165.0m Fold hinge @ 161.8m, AG3 - acl, friable, mnr boudin vqz, micro-faulting, chl fract planes, sulphs dissem & aligned with fol, mnr bxz, possible shr zone as core is v.chl, fract & friable, sulph V6 vqz.											
773857	161.50	162.00	CC		M 0.32	0.16	Ssl	bdl	gzf	Ssl	fol	gzf						-	M					
773858	162.00	162.50	CC		M 0.32	0.16	Ssl	bdl	gzf	Ssl	fol	gzf					-	-	M					
773859	162.50	163.00	CC		M 0.75	0.37	Ssl	bdl	gzf	Ssl	fol	gzf						-	M					

TITANIA---Titania (EL2370)---TID033

TYPE : DDH | LOCAL EAST : 21550.11 E | NORTH : 9713.80 N | AMG EAST : 603299.31 E | NORTH : 7756415 79 N | RL : 1335.40 | DATE START : 05/08/97 | COMP : 05/08/97 | DATE PCORE : 06/08/97 | CORE : 11/08/97 | DEPTH PCORE 66.20 | DEPTH TOTAL . 177.10 | TOP AZI . 179.00 | TOP DEC : -61.10

SampNo	From	To	Type	AS (PPM)	AU (PPM)	VAU LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	S1	S2	S3	S4	A1	A2	A3	A4	A5	A6	Code
773860	163.00	163.50	CC	M	0.55	0.27	Ssl	bdl	gzf	Ssl	fol	gzf			-			M						
773861	163.50	164.00	CC	M	0.45	0.22	Ssl	bdl	gzf	Ssl	fol	gzf		-				M						
773862	164.00	164.50	CC	M	0.57	0.28	Ssl	bdl	gzf	Ssl	fol	gzf		-				M						
773863	164 50	165.00	CC	M	0.54	0.27	Ssl	bdl	gzf	Ssl	fol	gzf		-				M						
773864	165.00	165.50	CC	M	1.11	0.55	Ssl	bdl	gzf				165.0-168.0m Similar to above, acl, AG6, fault gouge, chl fracts, sulph V6 vqz, mnr alb, bld-bdm Ssl & fgz Sgw, fol defined by chls					M						
773865	165.50	166.00	CC	M	0.45	0.22	Ssl	bdl	gzf									M						
773866	166.00	167.00	CC	M	0.38	0 38	Ssl	bdl	gzf							-		M	W					
773867	167.00	167.50	CC	M	0 24	0.12	Ssl	bdl	gzf									M						
773868	167.50	168.00	CC	M	0.68	0.34	Ssl	bdl	gzf				773869 = Std. AU(329) 1.68					M						
773870	168.00	168.50	CC	M	0.55	0.27	Ssl	bdl	gzf				168.0-171.1m AG3 ~ similar to above, only less friable & fract, mnr open folding, mnr fol, chl intrusive, mnr bxx, sulph V6 vqz, weak alb, mnr clyey friable patches, smooth chl fract planes.					M						
773871	168.50	169.00	CC	M	0.24	0.12	Ssl	bdl	gzf					-				M						
773872	169.00	169.50	CC	M	0.2	0.10	Ssl	bdl	gzf									M						
773873	169.50	170.00	CC	M	0.27	0.13	Ssl	bdl	gzf									M						
773874	170.00	170.50	CC	M	0.73	0.36	Ssl	bdl	gzf									M						
773875	170.50	171.00	CC	M	0.34	0.17	Ssl	bdl	gzf									M	W					
773876	171.00	171.50	CC	M	0.46	0.23	Ssl	bdl	gzf									M						
773877	171.50	172.00	CC	M	0.96	0.48	Ssl	bdl	gzf									M	W					
773878	172.00	172.50	CC	M	0.24	0.12	Itv	fol	gzm	Ssl	fol	gzf						M						
773879	172.50	173.00	CC	M	0.33	0.16	Ssl	bdl	gzf									M						
773880	173.00	173.50	CC	M	0.36	0.18	Ssl	bdl	gzf									M						
773881	173.50	174.00	CC	M	0.28	0.14	Ssl	bdl	gzf									M	W					
773882	174.00	174 50	CC	M	0.28	0 14	Ssl	bdl	gzf									M	W					
773883	174.50	175.00	CC	M	0.17	0 08	Ssl	bdl	gzf									M	W					
773884	175.00	175.50	CC	M	0.46	0 23	Ssl	bdl	gzf									M	W					
773885	175.50	176.00	CC	M	0.21	0.10	Ssl	bdl	gzf									H	W					
773886	176.00	176.50	CC	M	0.43	0.21	Ssl	bdl	gzf									H	W					
773887	176.50	177.10	CC	M	0.57	0.34	Ssl	bdl	gzf				E.O.H.					H	W					

	5.00	6.00	RC		M		0.00	Oal	mas	gzf													
765762	6.00	7.00	RC		M	0.000	0.00	Oal	mas	gzf						AG3 cly mas gzf Oal							
765763	7.00	8.00	RC		M	0.02	0.02	Oal	mas	gzf						AG3 cly mas gzf Oal							
765764	8.00	9.00	RC		M	0.000	0.00	Oal	mas	gzf						AG3 cly mas gzf Oal							
765765	9.00	10.00	RC		M	0.02	0.02	Oal	mas	gzf	Olt		pis	gzf		AG3 cly Oal + N4 pis gzf Olt							
765766	10.00	11.00	RC		M	0.02	0.02	Oal	mas	gzf	Olt		pis	gzf		OB4 cly Oal + mnr N4 pis gzf Olt							
765767	11.00	12.00	RC		M	0.1	0.10	Oal	mas	gzf	Olt		pis	gzf		OB4 cly Oal + mnr N4 pis gzf Olt							
765768	12.00	13.00	RC		M	0.000	0.00	Oal	mas	gzf	Olt		pis	gzf		OB4 cly gzf mas Oal + mnr N4 Olt							
765769	13.00	14.00	RC		M	0.000	0.00	Oal	mas	gzf	Olt		pis	gzf		OB4 clyey gzf, mas Oal + N4 pis Olt - Osl							
765770	14.00	15.00	RC		M	0.04	0.04	Ocl	mas	gzf	Olt		pis	gzf		OR4 mas Osi + Olt pis N4 + Oal							
765771	15.00	16.00	RC		M	0.000	0.00	Gdl	fol	gzf						RB7 fol gzf li he							
765772	16.00	17.00	RC		M	0.000	0.00	Gdl	fol	gzf						RB7 fol li he gzf							
																765773 = Std. AU(329) 1.84							
765774	17.00	18.00	RC		M	0.02	0.02	Gdl	fol	gzf						RB7 li, he, gzf, fol, mnr blc + qz							
765775	18.00	19.00	RC		M	0.02	0.02	Gdl	fol	gzf						RB7 li, he, fol gzf powdery							
765776	19.00	20.00	RC		M	0.1	0.10	Gdl	fol	gzf						RB7 li, he, asr, fol powdery + qz							M
765777	20.00	21.00	RC		M	0.000	0.00	Gdl	fol	gzf						RB7 li, he, asr, fol powdery + qz							M
765778	21.00	22.00	RC		M	0.000	0.00	Gdl	fol	gzf						RB7 li, he, asr, fol powdery + qz							M
765779	22.00	23.00	RC		M	0.13	0.13	Gdl	fol	gzf						RB7 li, he, asr, fol powdery + qz							M
765780	23.00	24.00	RC		M	0.84	0.84	Gdl	fol	gzf						RB7 li, he, asr, fol + qz							M
765781	24.00	25.00	RC		M	0.04	0.04	Gdl	fol	gzf						RB7 fol, li, he, asr + qz							M
765782	25.00	26.00	RC		M	0.02	0.02	Gdl	fol	gzf						RB7 fol, li, he, asr + mnr blc + qz							M
765783	26.00	27.00	RC		M	0.000	0.00	Gdl	fol	gzf						RB6 li, he, fol, asr + qz							M
765784	27.00	28.00	RC		M	0.02	0.02	Gdl	fol	gzf						RB6 li, he, fol, asr + qz							M
765785	28.00	29.00	RC		M	0.27	0.27	Gdl	fol	gzf						RB6 li, he, fol, asr + qz							M
765786	29.00	30.00	RC		M	0.000	0.00	Gdl	fol	gzf						RB8 fgz fol, li, he, asr + qz							M
765787	30.00	31.00	RC		M	0.000	0.00	Gdl	fol	gzf						RB7 fgz fol, li, he, asr + qz							M
765788	31.00	32.00	RC		M	0.000	0.00	Gdl	fol	gzf						RB7 fol, li, he, asr + qz							M
765789	32.00	33.00	RC		M	0.000	0.00	Gdl	fol	gzf						RB7 fol, li, he, asr							M
765790	33.00	34.00	RC		M	0.000	0.00	Gdl	fol	gzf						RB7 fol, li, he, asr + qz							M
																765791 = Std. AU(329) 1.48							
765792	34.00	35.00	RC		M	0.000	0.00	Gdl	fol	gzf						RB6 gzf fol li, he, asr + qz							M
765793	35.00	36.00	RC		M	0.08	0.08	Vqz	mas	gzf						RB7 gzf, li he + abundant vqz							M
765794	36.00	37.00	RC		M	0.05	0.05	Gdl	fol	gzf						RB7 powdery li, he, asr, fol Gdl							M
765795	37.00	38.00	RC		M	0.03	0.03	Gdl	fol	gzf						RB7 powdery li, he, asr, fol Gdl							M
765796	38.00	39.00	RC		M	0.000	0.00	Gdl	fol	qzf						RB7 gzf fol, li, he, asr powdery + qz							M
765797	39.00	40.00	RC		M	0.21	0.21	Gdl	fol	gzf						RB7 gzf fol, li, he, asr powdery + abundant qz							M
765798	40.00	41.00	RC		M	0.08	0.08	Vqz	mas	gzf						Abundant vqz, li, he, asr, fol Ssl							M
765799	41.00	42.00	RC		M	0.94	0.94	Vqz	mas	gzf						Abundant vqz, li, he, asr, fol Sgw							M
765800	42.00	43.00	RC		M	0.16	0.16	Vqz	mas	gzf						Abundant vqz, li, he, asr, fol Sgw							M
765801	43.00	44.00	RC		M	0.32	0.32	Vqz	mas	gzf						Abundant vqz, li, he, asr, fol Sgw							M
765802	44.00	45.00	RC		M	0.1	0.10	Vqz	mas	gzf						Abundant milky wht vqz							M
765803	45.00	46.00	RC		M	0.11	0.11	Vqz	mas	gzf						Abundant milky wht vqz + li, he, asr ssl							M
765804	46.00	47.00	RC		M	0.15	0.15	Gdl	fol	gzf						RB7 li, he, asr, fol & qz							M
765805	47.00	48.00	RC		M	4.06	4.06	Gdl	fol	gzf						RB7 li, he, asr, fol & qz							M
765806	48.00	49.00	RC		M	0.28	0.28	Gdl	fol	gzf						RB7 fol gzf, li, he, asr vqz							M
765807	49.00	50.00	RC		M	1.1	1.10	Gdl	fol	gzf						RB4 fol, li, he, asr, acl + qz						M	M
765808	50.00	51.00	RC		M	1.96	1.96	Gdl	fol	gzf						RB4 fol, li, he, asr, acl + qz						M	M
																765809 = Std. AU(329) 1.94							
765810	51.00	52.00	RC		M	0.39	0.39	Gdl	fol	gzf						RB6 fol, li, he, asr, acl gzf + qz						M	M
765811	52.00	53.00	RC		M	8.392	8.39	Gdl	fol	gzf						RB6 fol, li, he, asr, acl gzf + qz						M	M
765812	53.00	54.00	RC		M	0.7	0.70	Gdl	fol	gzf	Vqz		mas	gzf		RB6 fol, li, he, asr, acl gzf + abundant qz						M	M
																765813 missing bag							
765814	54.00	55.00	RC		M	4.275	4.27	Gdl	fol	gzf	Vqz		mas	gzf		RB6 fol, li, he, asr, acl gzf + abundant qz						M	M
765815	55.00	56.00	RC		M	0.89	0.89	Gdl	fol	gzf						OB7 li, he, asr, acl, fol + qz						M	M
765816	56.00	57.00	RC		M	0.26	0.26	Gdl	fol	gzf						OB7 li, he, asr, acl, fol + qz						M	M
765817	57.00	58.00	RC		M	47.681	47.68	Gdl	fol	gzf						OB7 li, he, asr, acl, fol + qz						M	M
765818	58.00	59.00	RC		M	2.515	2.51	Gdl	fol	gzf						B6 li, he, acl, asr, fol + qz						M	M
765819	59.00	60.00	RC		M	0.34	0.34	Gdl	fol	gzf						RB7 li, he, acl, asr, fol + qz						M	M
765820	60.00	61.00	RC		M	0.38	0.38	Gdl	fol	gzf						RB7 li, he, acl, asr, fol + qz						M	M
765821	61.00	62.00	RC		M	0.12	0.12	Gdl	fol	gzf						RB6 fol gzf, li, he, asr, acl + qz						M	M
765822	62.00	63.00	RC		M	1.56	1.56	Gdl	fol	gzf						RB6 fol qzf, li, he, asr, acl + qz						M	M
765823	63.00	64.00	RC		M	0.06	0.06	Gdl	fol	gzf						RB6 fol gzf, li, he, asr, acl + qz						M	M
765824	64.00	65.00	RC		M	0.08	0.08	Gdl	fol	gzf						RB6 fol gzf, li, he, asr, acl + qz						M	M
765825	65.00	66.00	RC		M	0.07	0.07	Gdl	fol	gzf						RB7 fol gzf, li, he, asr, acl + qz						M	M
765826	66.00	67.00	RC		M	0.09	0.09	Gdl	fol	gzf						RB7 fol gzf, li, he, asr, acl + qz						M	M
765827	67.00	68.00	RC		M	0.04	0.04	Gdl	fol	qzf						RB7 fol gzf, li, he, asr, acl + qz						M	M
765828	68.00	69.00	RC		M	0.02	0.02	Gdl	fol	gzf						RB7 fol, li, he, asr, acl Gdl + qz						M	M
765829	69.00	70.00	RC		M	0.03	0.03	Gdl	fol	gzf						RB7 fol, li, he, asr, acl Gdl + qz						M	M
765830	70.00	71.00	RC		M	0.69	0.69	Gdl	fol	gzf						RB7 fol, li, he, asr, acl Gdl + abundant qz						M	M
765831	71.00	72.20	RC		M	0.49	0.58	Gdl	fol	gzf						RB7 fol fgz, li, he, asr, acl Gdl + qz.	E.O.P.C.					M	M
	72.20	72.60			M	M	0.00									Core loss							
773888	72.60	73.00	CC		M	0.02	0.00	Gdl	fol	gzc	CD					72.6-77.5m RW8 - he, asr, fol, mas, felds + chl whtrd to blc clys, large + fine rextal early buck qz vns, vns frac + some bkz of vns, fol defined by align of he stained blegs in blc cly matrix, high core loss due to fri Gdl, Central Dolerite, S2=D5							I
773889	73.00	73.50	CC		M	0.000	0.00	Gdl	fol	gzc													I
773890	73.50	74.00	CC		M	0.04	0.02	Gdl	fol	gzc													I
773891	74.00	75.00	CC		M	0.02	0.02	Gdl	fol	gzc													I
773892	75.00	76.50	CC		M	0.03	0.04	Gdl	fol	gzc													I
773893	76.50	77.00	CC		M	0.05	0.02	Gdl	fol	gzc													I
773894	77.00	77.50	CC		M	0.79	0.39	Gdl	fol	gzc													I

TITANIA---Titania (EL2370)---TID034

TYPE : DDH | LOCAL EAST : 21300.42 E | NORTH : 9662.60 N | AMG EAST 603046.42 E | NORTH 7756383.92 N | RL : 1335.20 | DATE START : 12/08/97 | COMP 12/08/97 | DATE PCORE . 13/08/97 | CORE : 19/08/97 | DEPTH PCORE : 72.20 | DEPTH TOTAL : 184.00 | TOP AZI . 179.90 | TOP DEC : -61 80

SampNo	From	To	Type	AS (PPM)	AU (PPM)	VAU LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	S1	S2	S3	S4	A1	A2	A3	A4	A5	A6	Code
773895	77.50	78.00	CC		M 0.04	0.02	Gd1	fol	gzc	CD			77.5-82.0m RB7 - he, asr, fol, mas unit as above, less fri some early, frac, qz vns perpendicular to S2, he selvedges on vns, mnr li, fol defined by aligend he bleds in blc cly, kaol, whtrd felds, folded?						I					
773896	78.00	78.50	CC		M 0.000	0.00	Gd1	fol	gzc										M					
773897	78.50	79.00	CC		M 0 14	0.07	Gd1	fol	gzc										M					
773898	79.00	79.50	CC		M 0.57	0.28	Gd1	fol	gzc										M					
773899	79.50	80.00	CC		M 1.22	0.61	Gd1	fol	gzc										M					
773900	80.00	80.50	CC		M 0.16	0.08	Gd1	fol	gzc										M					
773901	80.50	81.00	CC		M 0.18	0.09	Gd1	fol	gzc										M					
773902	81.00	81.50	CC		M 0.21	0.10	Gd1	fol	gzc										M					
773903	81.50	82.00	CC		M 0.06	0.03	Gd1	fol	gzc										M					
773904	82.00	82.50	CC		M 0.5	0.25	Gd1	fol	gzm	CD			82.0-85.0m RB7 - he, asr, li, acl, fol unit as above, but more fri + frac, more intense asr, folding? Nearing contact? deformed + fract early qz he vns					W	M					
773905	82.50	83.00	CC		M 0.03	0.01	Gd1	fol	gzm									W	M					
773906	83.00	83.50	CC		M 8.065	4.03	Gd1	fol	gzm									W	M					
773907	83.50	84.00	CC		M 8.719	4.35	Gd1	fol	gzm									W	M					
773908	84.00	84.50	CC		M 0.57	0.28	Gd1	fol	gzm									W	M					
773909	84.50	85.00	CC		M 3.52	1.76	Gd1	fol	gzm									M	M					
773910	85.00	85.50	CC		M 0.04	0.02	Gd1	fol	gzm	CD			85.0-89.0m RB7 - Gdl unit as above, more acl, wthrd sulph, fol, he, asr, mnr li, shrd, some bxz, highly frac, early rextal vns frac + drformed, some alter buck vns, he fills frac.					M	M					
773911	85.50	86.00	CC		M 0.000	0.00	Gd1	fol	gzm									M	M					
773912	86.00	86.50	CC		M 0.03	0.01	Gd1	fol	gzm									M	M					
773913	86.50	87.00	CC		M 0.1	0.05	Gd1	fol	gzm									M	M					
773914	87.00	87 50	CC		M 0.41	0.20	Gd1	fol	gzm									M	M					
773915	87.50	88.00	CC		M 0.000	0.00	Gd1	fol	gzm									M	M					
773916	88.00	88.50	CC		M 1.16	0.58	Gd1	fol	gzm									M	M					
773917	88.50	89 00	CC		M 1.07	0 53	Gd1	fol	gzm				773918 = Std. AU(329) 1.76					M	I					
773919	89.00	89.50	CC		M 3.42	1.71	Gd1	fol	gzm	CD			89.0-91.5m RB7 - he, acl, asr, fol Central Dolerite, fri, frac, well vned by frac, deformed early qz vns, chilled contact with acl blegs getting finer towards contact.					M	I					
773920	89.50	90.00	CC		M 0.235	0.11	Gd1	fol	gzm									M	I					
773921	90.00	90.50	CC		M 11.169	5.58	Gd1	fol	gzm									M	I					
773922	90.50	91.00	CC		M 0.19	0.09	Gd1	fol	gzm									M	I					
773923	91.00	91.50	CC		M 0.02	0.01	Gd1	fol	gzm									M	I					
773924	91.50	92.00	CC		M 0.26	0 13	Ssl	bdl	gzm				91.5-94.0m RY6 - li, he, asr, acl, fol Ssl, wthrd sulph leaves pits in fabric, bou vns, have he + acl selvedges fri, frac	-				M	I					
773925	92.00	92.50	CC		M 0.32	0.16	Ssl	bdl	gzm				(amp alt? 92.5m), cly, high strain.		-	-		W	M					
773926	92.50	93.00	CC		M 0.7	0.35	Ssl	bdl	gzm						-			W	M					
773927	93.00	93.50	CC		M 0.04	0.02	Ssl	bdl	gzm									W	M					
773928	93.50	94.00	CC		M 0.26	0.13	Ssl	bdl	gzm									W	M					
773929	94.00	94.50	CC		M 0.07	0.03	Ssl	bdl	gzm				94.0-98.0m RB5 - he, li, acl, asr, fol bdl Ssl, folded?, many late vns, some early bou vns, leucoxene? mnr small faults, wthrd sulph pit Ssl + define fol, lsg, ?dol, steep core to bdl angle, bdl up to 1cm, faulted contact to Gdl.					W	M					
773930	94.50	95.00	CC		M 0.05	0.02	Ssl	bdl	gzm									W	M					
773931	95.00	95.50	CC		M 1.56	0.78	Ssl	bdl	gzm									W	M					
773932	95.50	96.00	CC		M 0.77	0.38	Ssl	bdl	gzm									W	M					
773933	96.00	96.50	CC		M 0.6	0.30	Ssl	bdl	gzm									W	M					
773934	96.50	97.00	CC		M 0.4	0.20	Ssl	bdl	gzm									W	M					
773935	97.00	97.50	CC		M 0.2	0.10	Ssl	bdl	gzm									W	I					
773936	97.50	98.00	CC		M 0.37	0.18	Ssl	bdl	gzm									W	M					
773937	98.00	98.50	CC		M 1.87	0.93	Gd1	fol	gzc				98.0-106.0m RB6 - acl, he, asr, fol, mas, acl agglomerates define S2 (S2=D5), some early qz vns + some late fault filling vns, fri, soft, frac he flooded groundmas, uniform texture, some small faults (up to 15cm in thickness), porph, shrd high strain zone, trace A consistant mineralogy, maybe part of Central Dolerite.					M	W					
773938	98.50	99.00	CC		M 0.08	0.04	Gd1	fol	gzc									M	W					
773939	99.00	99.50	CC		M 0.28	0.14	Gd1	fol	gzc									M	W					
773940	99.50	100 00	CC		M 0.33	0.16	Gd1	fol	gzc									M	W					
773941	100 00	100.50	CC		M 0.26	0.13	Gd1	fol	gzc									M	W					
773942	100.50	101.00	CC		M 0.09	0.04	Gd1	fol	gzc									M	W					
773943	101.00	101.50	CC		M 0.03	0.01	Gd1	fol	gzc									M	W					
773944	101 50	102.00	CC		M 0.09	0.04	Gd1	fol	gzc									M	W					
773945	102.00	102.50	CC		M 0.02	0.01	Gd1	fol	gzc									M	W					
773946	102.50	103.00	CC		M 0.03	0.01	Gd1	fol	gzc									M	W					
773947	103.00	103.50	CC		M 0.000	0.00	Gd1	fol	gzc									M	W					
773948	103.50	104.00	CC		M 0.000	0.00	Gd1	fol	gzc									M	W					
773949	104.00	104.50	CC		M 0.22	0.11	Gd1	fol	gzc									M	W					
773950	104.50	105.00	CC		M 0.000	0.00	Gd1	fol	gzc								-	M	W					

TITANIA---Titania (EL2370)---TID034

TYPE : DDH | LOCAL EAST : 21300.42 E NORTH : 9662.60 N | AMG EAST : 603046.42 E NORTH : 7756383.92 N | RL : 1335 20 | DATE START : 12/08/97 COMP : 12/08/97 | DATE PCORE : 13/08/97 CORE : 19/08/97 | DEPTH PCORE : 72.20 DEPTH TOTAL : 184.00 | TOP AZI : 179.90 TOP DEC : -61.80

SampNo	From	To	Type	AS (PPM)	AU (PPM)	VAU LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	S1	S2	S3	S4	A1	A2	A3	A4	A5	A6	Code
773951	105.00	105.50	CC		M 0.04		0.02 Gdl	fol	gzc									M	W					
773952	105.50	106.00	CC		M 0.12		0.06 Gdl	fol	gzc				773953 = Std. AU(329) 1.69					M	W					
773954	106.00	106.50	CC		M 0.06		0.03 Gdl	fol	gzm				106.0-108.0m RB7 - unit as above, he, acl, asr, Gdl, mas, fol, soft shrd, high to mod strain zone.					M	W					
773955	106.50	107.00	CC		M 0.03		0.01 Gdl	fol	gzm									M	W					
773956	107.00	107.50	CC		M 0.07		0.03 Gdl	fol	gzm									M	W					
773957	107.50	108.00	CC		M 1 3		0.65 Gdl	fol	gzm									M	W					
773958	108.00	108.50	CC		M 0.08		0.04 Gdl	fol	gzm				108.0-109.0m RB8 - fault, bxx, shrd, Gdl acl, asr, he, cly, vned					I	I					
773959	108.50	109.00	CC		M 4.545		2.27 Gdl	fol	gzm									I	I					
773960	109.00	109.50	CC		M 1 08		0.54 Gdl	fol	gzm				109.0-111.5m RA6 - acl, asr, he, lsg, fol, mass Gdl, ?Central Dolerite, poorly vned, he groudnmass, shrd, mod strain zone.					M	W					
773961	109.50	110.00	CC		M 0.09		0.04 Gdl	fol	gzm									M	I					
773962	110.00	110.50	CC		M 0.09		0.04 Gdl	fol	gzm									M	M					
773963	110.50	111.00	CC		M 0.000		0.00 Gdl	fol	gzm									M	M					
773964	111.00	111.50	CC		M 0.000		0.00 Gdl	fol	gzm									M	M					
773965	111 50	112.00	CC		M 0.000		0.00 Gdl	bxx	gzf				111.5-113.0m RB6 - fault, bxx Gdl, cly asr, acl, he, fri, high strain, CD?					M	I					
773966	112.00	113.00	CC		M 0.000		0.00 Gdl	bxx	gzf									M	I					
773967	113.00	113.50	CC		M 0.000		0.00 Gdl	fol	gzm				113.0-116 0m RA6 - acl, asr, he, fol, mass Gdl, Central Dolerite, chl blebs define fol, poorly vned, lsg, frac easily along S2, uniform in mineralogy.					M	W					
773968	113.50	114.00	CC		M 0.000		0.00 Gdl	fol	gzm									M	W					
773969	114.00	114.50	CC		M 0.02		0 01 Gdl	fol	gzm									M	W					
773970	114.50	115.00	CC		M 0.000		0 00 Gdl	fol	gzm									M	W					
773971	115.00	115.50	CC		M 0.000		0 00 Gdl	fol	gzm									M	W					
773972	115.50	116.00	CC		M 0.04		0 02 Gdl	fol	gzm									M	W					
773973	116.00	116.50	CC		M 0.04		0.02 Gdl	fol	gzc				116.0-123.0m AR5 - acl, asr, mnr he wsl, fol Gdl, mass unit, uniform mineralogy, as unit above, large chl +/-feldspar blebs (up to 4mm) define fol, mod strain zone some evidence of shring + bxx, some early qz vns are deformed + bxx, he + chl selvedges on qz vns, he on joint surface tr A + Py					M	W					
773974	116.50	117.00	CC		M 0.06		0.03 Gdl	fol	gzc									M	W					
773975	117.00	117.50	CC		M 0.000		0.00 Gdl	fol	gzc									M	W					
773976	117.50	118.00	CC		M 0.07		0.03 Gdl	fol	gzc									M	W					
773977	118.00	118.50	CC		M 0.000		0.00 Gdl	fol	gzc									M						
773978	118.50	119.00	CC		M 0.000		0.00 Gdl	fol	gzc									M						
773979	119.00	119.50	CC		M 0.02		0.01 Gdl	fol	gzc									M	W					
773980	119.50	120.00	CC		M 0.000		0.00 Gdl	fol	gzc									M	W					
773981	120.00	120.50	CC		M 0.000		0.00 Gdl	fol	gzc									M						
773982	120.50	121.00	CC		M 0.000		0.00 Gdl	fol	gzc									M						
773983	121.00	121.50	CC		M 0.000		0.00 Gdl	fol	gzc									M						
773984	121.50	122.00	CC		M 0.02		0.01 Gdl	fol	gzc									M						
773985	122.00	122.50	CC		M 0.000		0.00 Gdl	fol	gzc					-				M						
773986	122.50	123.00	CC		M 0.000		0.00 Gdl	fol	gzc				773987 = Std. AU(329) 1.86	-				M						
773988	123.00	123.50	CC		M 0.03		0.01 Gdl	fol	gzc				123.0-125.5m AR5 - as above, acl, fol, felds Gdl, mas, mod strain zone, dol defined by chl + felds blebs.	-				M						
773989	123.50	124.00	CC		M 0.03		0.01 Gdl	fol	gzc									M						
773990	124.00	124.50	CC		M 0.04		0.02 Gdl	fol	gzc									M						
773991	124.50	125.00	CC		M 0.03		0.01 Gdl	fol	gzc									M						
773992	125.00	125.50	CC		M 0.06		0.03 Gdl	fol	gzc					-				M						
773993	125.50	126.00	CC		M 0.05		0.02 Gdl	fol	gzc				125.5-129.0m AR5 - Gdl as above, better vned, more sulph, sulph wthrd to Fe, some bou early vns others more V2, frac in vns filled by he, he selvedges acl, fol, mass ?Central Dolerite.					M						
773994	126.00	126.50	CC		M 0.02		0.01 Gdl	fol	gzc					-				M						
773995	126.50	127.00	CC		M 0 000		0.00 Gdl	fol	gzc					-				M						
773996	127.00	127.50	CC		M 0.000		0.00 Gdl	fol	gzc					-				M						
773997	127.50	128.00	CC		M 0.48		0.24 Gdl	fol	gzc					-				M						
773998	128.00	128.50	CC		M 0.02		0.01 Gdl	fol	gzc									M						
773999	128.50	129.00	CC		M 0.02		0.01 Gdl	fol	gzc				129.0-133.0m AR4 - fresh, acl, fol Gdl as above, but higher strain, more shrd + bxx, better vned by early vns more frac, some frac filled with he, tr A + Py, vns have frac filled with he + acl.	-				M						
774000	129.00	129.50	CC		M 0.02		0.01 Gdl	fol	gzm									M						
774001	129.50	130.00	CC		M 0.11		0.05 Gdl	fol	gzm					-				M						
774002	130.00	130.50	CC		M 0.000		0.00 Gdl	fol	gzm					-				M						
774003	130.50	131.00	CC		M 0.03		0.01 Gdl	fol	gzm					-				M						
774004	131.00	131.50	CC		M 0.000		0.00 Gdl	fol	gzm									M						
774005	131.50	132.00	CC		M 0.000		0.00 Gdl	fol	gzm					-				M						
774006	132.00	132.50	CC		M 0.03		0.01 Gdl	fol	gzm									M						
774007	132.50	133.00	CC		M 0.02		0.01 Gdl	fol	gzm				133.0-136.5m A6 - unit as above, high strain zone, more shrd bxx, more A + Py developed he on joint planes, early deformed qz + feldspar vns, more acl, ?myl, frac, Py + A developed in vn.					M						
774008	133.00	133.50	CC		M 0.000		0.00 Gdl	fol	gzm															

TITANIA---Titania (EL2370)---TID034

TYPE : DDH | LOCAL EAST 21300.42 E, NORTH 9662.60 N | AMG EAST . 603046.42 E, NORTH : 7756383.92 N | RL 1335.20 | DATE START : 12/08/97, COMP : 12/08/97 | DATE PCORE 13/08/97, CORE . 19/08/97 | DEPTH PCORE : 72.20, DEPTH TOTAL : 184.00 | TOP AZI . 179.90, TOP DEC : -61.80

SampNo	From	To	Type	A5 (PPM)	AU (PPM)	VAU LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	S1	S2	S3	S4	A1	A2	A3	A4	A5	A6	Code
774009	*133.50*	*134.00*	*CC*	*M*	*0.05*		*0.02 Gdl*	*fol*	*gzm*						-			M						
774010	134.00	134.50	CC	M	0.000		0.00 Gdl	fol	gzm					-				M						
774011	134.50	135.00	CC	M	0.06		0 03 Gdl	fol	gzm					-				M						
774012	135.00	135.50	CC	M	0.12		0.06 Gdl	fol	gzm						-			M						
774013	135.50	136.00	CC	M	0.13		0.06 Gdl	fol	gzm						-			M						
774014	136.00	136.50	CC	M	0.09		0 04 Gdl	fol	gzm						-			M						
774015	136.50	137.00	CC	M	1.63		0.81 Gdl	bxx	gzm				136.5-137.0m A8 - mly, shrd, bxx, fault		-			I	M					
774016	137.00	137.50	CC	M	14.911		7.45 Gdl	bxx	gzm				137.0-139.5m A8 to A3 - contact? strong acl, qtz-feldspar, sulph alt, fol, well vned, fresh euh Py + A up to 3mm, some bxx, some clasts of Ssl		-			I	M	I				
774017	137.50	*138.00*	CC	*M*	*7.862*		3.93 Gdl	bxx	gzm						-			I	M	I				
774018	138.00	138.50	CC	M	3 395		1.69 Gdl	bxx	gzm						-			I	M	I				
774019	138.50	139.00	CC	M	4.075		2.03 Gdl	bxx	gzm						-			I	M	I				
774020	139.00	139.50	CC	M	1.9		0.95 Gdl	bxx	qzm						-			I	M	M				
774021	139.50	140 00	CC	M	0.3		0.15 Gdl	fol	gzm				139.5-140 0m A8 - acl, asr, fol, Gdl sulph					M	M					
774023	140.00	140.50	CC	M	0.33		0.16 Gdl	fol	gzm				774022 = Std. AU(329) 1.86 140.0-143.0m A8 - acl, asr, fol, Gdl, some late vns, Py + A rich, mod strain, shrd, Not Central Dolerite, fol defined by acl + feld blebs, almost myl, high strain, tight felds in fol.					M	M					
774024	140.50	141.00	CC	M	0.22		0.11 Gdl	fol	gzm						-			M	M					
774025	141.00	*141.50*	CC	*M*	*0.16*		*0.08 Gdl*	fol	gzm									M	M					
774026	141.50	142.00	CC	M	0.000		0.00 Gdl	fol	gzm									M	M					
774027	142.00	142.50	CC	M	0.25		0.12 Gdl	fol	gzm						-			M	M					
774028	142.50	143.00	CC	M	0.04		0.02 Gdl	fol	gzm						-			M	M					
774029	143.00	143.50	CC	M	0.08		0.04 Gdl	bxx	gzf				143.0-144.0m A9 - fault filled with buck qz, gouge material, frac					I	I					
774030	143.50	144.00	CC	M	0.59		0.29 Gdl	bxx	gzf									I	I					
774031	144.00	144.50	CC	M	0.36		0.18 Gdl	bxx	gzf				144.0-146.0m A4 - strongly alt by qtz + felds + acl + sulph Gdl, contact like, fol, hrd, well vned large euh sulph, gouge		-			M		I		M		
774032	144.50	145.00	CC	M	0.24		0 12 Gdl	bxx	gzf						-			M		I		M		
774033	145.00	*145.50*	CC	*M*	*0.79*		*0 36 Gdl*	bxx	gzf						-			M		I		M		
774034	145.50	146.00	CC	M	0.6		0 30 Gdl	bxx	gzf						-			M		I		M		
774035	146.00	146.50	CC	M	0.25		0.12 Gdl	fol	gzm				146.0-150 0m A6 - acl, abl, fol, mas Gdl ?not Central Dolerite occas large deformed qz + feld vns, agglom of A around vns + in ground mass, altrd, hrd, qtz flooded. Blebs of chl becoming finer down hole.		-			M		M		M		
774036	146.50	147.00	CC	M	0.06		0.03 Gdl	fol	gzm						-			M		M		M		
774037	147.00	147.50	CC	M	0.1		0.05 Gdl	fol	gzm						-			M		M		M		
774038	147.50	148.00	CC	M	0.12		0.06 Gdl	fol	gzm						-			M		M		M		
774039	148.00	148.50	CC	M	0.02		0.01 Gdl	fol	gzm						-			M		M		M		
774040	148.50	*149.00*	CC	*M*	*0.03*		*0.01 Gdl*	fol	gzm						-			M		W		W		
774041	149.00	149.50	CC	M	0.000		0.00 Gdl	fol	gzm									M		W		W		
774042	149.50	150.00	CC	M	0.12		0.06 Gdl	fol	gzm						-			M		W		W		
774043	150.00	150.50	CC	M	0.46		0.23 Gdl	fol	gzf				150.0-153.0m A6 - unit as above, but grading into a finer grain size, acl, qtz alt, well vned, fol Gdl, large euh Py + A up to 3mm.		-			M		W				
774044	150.50	151.00	CC	M	0.09		0.04 Gdl	fol	gzf						-			M		W				
774045	151.00	151.50	CC	M	0.22		0.11 Gdl	fol	gzf						-			M		W				
774046	151.50	152.00	CC	M	0.38		0.19 Gdl	fol	gzf						-			M		M				
774047	152.00	152.50	CC	M	0.32		0.16 Gdl	fol	gzf						-			M		M				
774048	*152.50*	*153.00*	CC	*M*	*0.45*		*0.22 Gdl*	fol	gzf						-			M		M				
774049	153.00	153.50	CC	M	0.43		0.21 Gdl	fol	gzf	Ssl	bdl	gzf	153.0-155.0m A5 - contact? mixed Gdl/Ssl intensely alt by acl, ast, qz felds, strong euh sulph development well vned, contact + meta.		-			M		M				
774050	153.50	154.00	CC	M	2.795		1 39 Gdl	fol	gzf	Ssl	bdl	gzf			-			M	W	M		W		
774051	154 00	154.50	CC	M	1.64		0.82 Gdl	fol	gzf	Ssl	bdl	gzf			-			M	W	M		W		
774052	154.50	155.00	CC	M	1.56		0.78 Gdl	fol	gzf	Ssl	bdl	gzf			-			M	W	M		W		
774053	155.00	155.50	CC	M	1.43		0.71 Ssl	bdl	gzf				155.0-157.0m A8 - bdl-bem, Ssl-Sag, aph bxx, vns fill frac, mod strain zone, ?graphitic, Py in vns + fract ?dol.		-			M			W			
774054	155.50	156.00	CC	M	1.29		0.64 Ssl	bdl	gzf						-			M			W			
774055	156.00	*156.50*	CC	*M*	*0.65*		*0.32 Ssl*	bdl	gzf						-			M			W			
774056	156.50	157.00	CC	M	1.085		0.54 Ssl	bdl	gzf				774057 = Std. AU(329) 1.87		-			M			W			
774058	157.00	157.50	CC	M	0.34		0.17 Sag	bdm	gzf	Ssl	bdm	gzf	157.0-157.5m A8 - aph, acl, asr, ?dol, ?graph		-			M	W		W			
774059	157.50	158 00	CC	M	2.035		1.01 Ssl	bdl	gzf	Sag	bdl	gzf	157.5-163.5m A6 - silty, aph, altrd by acl, asr, qz, some felds, ?dol, A in vns, filling frac + in groudnmas, vsk like qz + felds +/-chl vns, fol defined by chl, S0 defined by silty bnds feldspar alt floods out of vns, some later vns cut early deformed vns. Towards downhole contact, Ssl becomes bxx, faulted contact?		-	-		M	W		W			
774060	158.00	158.50	CC	M	0.785		0.39 Ssl	bdl	gzf	Sag	bdl	gzf			-			M	W		W			
774061	158.50	159.00	CC	M	*2.565*		*1.28 Ssl*	*bdl*	*gzf*	*Sag*	bdl	gzf			-	-		M	W		W			
774062	159.00	159.50	CC	M	21.771		10.88 Ssl	bdl	gzf	Sag	bdl	gzf			-	-		M	W		W			
774063	159.50	160.00	CC	M	2.145		1.07 Ssl	bdl	gzf	Sag	bdl	gzf			-	-		M	W		W			
774064	160 00	160.50	CC	M	2.135		1.06 Ssl	bdl	gzf	Sag	bdl	gzf			-	-		M	W		W			

TITANIA---Titania (EL2370)---TID034

TYPE : DDH | LOCAL EAST : 21300.42 E, NORTH : 9662 60 N | AMG EAST : 603046.42 E, NORTH : 7756383.92 N | RL : 1335.20 | DATE START : 12/08/97, COMP 12/08/97 | DATE PCORE : 13/08/97, CORE : 19/08/97 | DEPTH PCORE : 72.20, DEPTH TOTAL : 184.00 | TOP AZI : 179.90, TOP DEC : -61.80

SampNo	From	To	Type	AS (PPM)	AU (PPM)	VAU LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	S1	S2	S3	S4	A1	A2	A3	A4	A5	A6	Code
774065	160.50	161.00	CC	M	2.6		1.30 Ssl	bdl	gzf	Sag	bdl	gzf		-		-	M	W		W				
774066	161.00	161.50	CC	M	0.31		0 15 Ssl	bdl	gzf	Sag	bdl	gzf		-			M	W		W				
774067	161.50	162 00	CC	M	0.99		0.49 Ssl	bdl	gzf	Sag	bdl	gzf		-			M	W		M				
774068	162.00	162.50	CC	M	0.65		0.32 Ssl	bdl	gzf	Sag	bdl	gzf		-			M	W		M				
774069	162.50	163.00	CC	M	0.89		0 44 Ssl	bdl	gzf	Sag	bdl	gzf		-			M	W						
774070	163.00	163.50	CC	M	0.76		0.38 Ssl	bdl	gzf	Sag	bdl	gzf					M							
774071	163.50	164.00	CC	M	0.36		0.18 Swk	fol	gzc				163 5-165.0m A8 - acl, fol, ?Swk, rdd clast of qz but rock takes up fol like Gdl, clasts up to 3mm.												
774072	164.00	164.50	CC	M	0.72		0.36 Swk	fol	gzc					-			M								
774073	164.50	165.00	CC	M	0.21		0.10 Swk	fol	gzc					-			M								
774074	165.00	165.50	CC	M	1.28		0.64 Swk	fol	gzc	Ssl	bdl	gzm	165.0-165.5m A8 - contact? Grading down	-		-	M			W	W			
774075	165.50	166.00	CC	M	1.83		0.91 Ssl	bdm	gzf	Sag	bdm	gzf	165.5-169 5m A7 - aph, bdm to bdl, acl, hydrothermal dol alt, some abl alt along vns, dis A vsk like qz +/-felds+/-A vns, A + Py fill frac and vns, many healed frac, fol, euh A within groudnmas, silty bnds up very aph	-		-	M			W	W			
774076	166.00	166.50	CC	M	0.84		0.42 Ssl	bdm	gzf	Sag	bdm	gzf		-		-	M			W	W			
774077	166.50	167.00	CC	M	1.09		0.54 Ssl	bdm	gzf	Sag	bdm	gzf		-		-	M			W	W			
774078	167.00	167.50	CC	M	0 49		0.24 Ssl	bdm	gzf	Sag	bdm	gzf		-		-	M			W	M			
774079	167.50	168.00	CC	M	0 37		0.18 Ssl	bdm	gzf	Sag	bdm	gzf		-			M			W	M			
774080	168 00	168.50	CC	M	0.37		0.18 Ssl	bdm	gzf	Sag	bdm	gzf		-		-	M			W	M			
774081	168.50	169.00	CC	M	2.495		1.24 Ssl	bdm	gzf	Sag	bdm	gzf		-			M			W	M			
774082	169.00	169.50	CC	M	2.335		1.16 Ssl	bdm	gzf	Sag	bdm	gzf		-			M							
774083	169.50	170.00	CC	M	1.14		0.57 Ssl	bxx	gzf				169.5-170.0m A8 - fault, bxx, sit, A + vn qz				M			W	M			
774084	170.00	170.50	CC	M	0.9		0.45 Ssl	bdl	gzf	Sag	bdl	gzf	170.0-173.5m A6 - meta silty argillite, acl, dol, fol, bdl-bdm, gzf to aph, A + Py within bedding planes, vns + groundmas, some early xtal qz + feld + chl vns, some late qz + feld vns + some distorted vns.												
774085	170.50	171 00	CC	M	0.51		0.25 Ssl	bdl	gzf	Sag	bdl	gzf		-			M			M				
774086	171.00	171.50	CC	M	0.3		0.15 Ssl	bdl	gzf	Sag	bdl	gzf		-			M			M				
774087	171.50	172 00	CC	M	0.44		0.22 Ssl	bdl	gzf	Sag	bdl	gzf		-			M			M				
774088	172.00	172.50	CC	M	0.53		0.26 Ssl	bdl	gzf	Sag	bdl	gzf		-			M			M				
774089	172.50	173.00	CC	M	1.47		0.73 Ssl	bdl	gzf	Sag	bdl	gzf		-			M			M				
774090	173.00	173.50	CC	M	0.49		0.24 Ssl	bdl	gzf	Sag	bdl	gzf		-			M							
774091	173.50	174.00	CC	M	0.57		0.28 Ssl	bxx	gzf				173.5-174.0m A8 - fault, unit above bxx, qz fills frac 774092 = Std. AU(329) 1.89												
774093	174.00	174.50	CC	M	0.1		0.05 Ssl	fol	gzf	Sag	fol	gzf	174.0-177.0m A6 - meta silty-argillite, bdl to bdm, frac, some bxx frac filled by felds + qz, acl, dol, ?mnr graph, some thick, rextal V2 vns, A + Py in vns + frac, paint on frac				M			M					
774094	174.50	175.00	CC	M	0.31		0.15 Ssl	fol	gzf	Sag	fol	gzf		-			M			M				
774095	175.00	175.50	CC	M	0.38		0.19 Ssl	fol	gzf	Sag	fol	gzf					M			M				
774096	175.50	176.00	CC	M	0.2		0.10 Ssl	fol	gzf	Sag	fol	gzf		-			M			M				
774097	176.00	176.50	CC	M	0.86		0.43 Ssl	fol	gzf	Sag	fol	gzf			-		M			M				
774098	176.50	177.00	CC	M	1.02		0.51 Ssl	fol	gzf	Sag	fol	gzf		-			I			W				
774099	177.00	177.50	CC	M	1.54		0.77 Ssl	bxx	gzf				177.0-177.5m A8 - bxx, Ssl/Sag, acl qz + feld vns				M			M				
774100	177.50	178.00	CC	M	1.94		0.97 Ssl	bdl	gzf				177.5-181.5m A7 - bdl meta Ssl (intercal Sag), fol, bdl up to 1cm, acl, dol, A + Py in groundmas vns + frac, some bxx, dislocated + deformed vns, large qz + felds + chl vns, felds selvedges on vns, some late qz + felds + calcite vns cut fol.												
774101	178.00	178.50	CC	M	0.65		0.32 Ssl	bdl	gzf					-			M			M				
774102	178.50	179.00	CC	M	0.46		0.23 Ssl	bdl	gzf					-			M			M				
774103	179.00	179.50	CC	M	30.057		15.02 Ssl	bdl	gzf					-		-	M			M				
774104	179.50	180.00	CC	M	0.515		0.25 Ssl	bdl	gzf					-			M			M				
774105	180.00	180.50	CC	M	2.975		1.48 Ssl	bdl	gzf					-			M			M				
774106	180.50	181.00	CC	M	0.91		0.45 Ssl	bdl	gzf					-			M			M				
774107	181 00	181.50	CC	M	1.6		0.80 Ssl	bdl	gzf					-			M			M				
774108	181 50	182.00	CC	M	1.22		0.61 Ssl	bdl	gzf	Sag	bdl	gzf	181.5-184.0m A6 - bdl meta Ssl/Sag, dol, acl, blc ?graph, vned, but most vns are late, come vsk like vns @ 182.4m, hydrothermal dol could be causing what looks like x-bedding, euh A + Py in qroundmas, vns + frac, fol, bxx @ 184.0m. Hole ended as have previously seen rocks withthis vned + sulph rich at Oberon which haven't carried grade. Planned E.O.H. was 180.0m. Also targetting min above 1200RL. Rods bogging.												
774109	182.00	182.50	CC	M	0.94		0.47 Ssl	bdl	gzf					-		-	M			W	M			
774110	182.50	183.00	CC	M	0.38		0.19 Ssl	bdl	gzf								M			W				
774111	183.00	183.50	CC	M	0.78		0.39 Ssl	bdl	gzf								M			W				
774112	183.50	184.00	CC	M	0.45		0.22 Ssl	bdl	gzf				774113 = Std. AU(329) 1.87 E.O.H.				M			W				

TYPE : DDH | LOCAL EAST . 21449.01 E NORTH 9694.71 N | AMG EAST : 603197.04 E NORTH : 7756404.52 N | RL : 1335.20 | DATE START : 20/08/97 COMP : 20/08/97 | DATE PCORE : 21/08/97 CORE : 21/08/97 | DEPTH PCORE : 48.00 DEPTH TOTAL : 137.30 | TOP AZI : 184.00 TOP DEC : -61.70

SampNo	From	To	Type	AS (PPM)	AU (PPM)	VAU LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	S1	S2	S3	S4	A1	A2	A3	A4	A5	A6	Code
	0.00	3.00	PC	M	M	0 00	Osn	fri	gzc	Occ	fri	gzc	Not sampled											
	3 00	6.00	RC	M	M	0.00	Occ	fri	gzc	Osn	fri	gzc	Not sampled											
765832	6.00	7.00	RC	M	0 19	0.19	Oal	fri	gzf				GB4 - lacustrine cly some Occ, some contam from hoses.											
765833	7.00	8.00	RC	M	0.05	0.05	Oal	fri	gzf				GB4 - lacustrine cly some contam, probably from hose.											
765834	8.00	9.00	RC	M	0.09	0.09	Oal	fri	gzf				GB4 - lacustrine cly some contam, probably from hose.											
765835	9.00	10.00	RC	M	0.04	0 04	Oal	fri	gzf				GB4 - contam becoming less.											
765836	10.00	11.00	RC	M	0.07	0.07	Oal	fri	gzf				GB4 - mnr comtam flushing through.											
765837	11.00	12.00	RC	M	0.02	0.02	Oal	fri	gzf	Ocl	rdd	gzc	GB6 - cly & rdd, lat colluv (mnr)											
765838	12.00	13.00	RC	M	0.000	0.00	Oal	fri	gzf	Ocl	rdd	gzc	GB6 - cly & rdd, lat colluv (mnr)											
765839	13.00	14.00	RC	M	0.000	0 00	Oal	fri	gzf	Ocl	rdd	gzc	GB6 - lacustrine cly + lat, pis Olt + Ocl											
765840	14.00	15.00	RC	M	0.1	0.10	Ocl	lat	gzc				BR6 - rdd, lat Ocl, v.little Ocy						I					
765841	15.00	16.00	RC	M	0.06	0.06	Ssl	cly	gzf				WY3 - blc, fol, li, bdl Ssl, asr + vn qz						I					
765842	16.00	17.00	RC	M	0.02	0 02	Ssl	cly	gzf				WY3 - blc, fol, li, bdl Ssl, asr + vn qz						I					
765843	17.00	18.00	RC	M	0.15	0.15	Ssl	fol	gzf				YW3 - blc, asr, li, bdl fol + vn qz						I					
765844	18.00	19.00	RC	M	0.46	0.46	Ssl	fol	gzf				YW4 - some he, but as above						I					
765845	19 00	20.00	RC	M	0.11	0.11	Ssl	fol	gzf				YB4 - li, he, asr, bdl? fol meta Ssl + vn qz						M					
765846	20.00	21.00	RC	M	4.59	4.59	Ssl	bdm	gzm				B6 - li, he, asr, bdm to bdl, fol, vn qz						M					
765847	21.00	22.00	RC	M	1.28	1.28	Ssl	bdm	gzm				B6 - li, he, asr, bdl, fol, sit, vn qz						M					
765848	22.00	23 00	RC	M	0.22	0.22	Ssl	bdm	gzm				B6 - li, he, asr, bdl, fol, sit, vn qz						M					
765849	23.00	24.00	RC	M	0.37	0.37	Ssl	bdm	gzm				B6 - he, li, asr, meta Ssl, fol, mnr vn qz						M					
765850	24.00	25.00	RC	M	0.08	0.08	Ssl	bdm	gzm				B6 - he, li, asr, meta Ssl, fol, mnr vn qz						M					
765851	25.00	26.00	RC	M	0.08	0.08	Sct	bou	gzv	Ssl	bdl	gzm	B6 - (10% Sct) + vn qz, he, li, asr, fol						M					
765852	26.00	27.00	RC	M	0.11	0.11	Ssl	bdl	gzf				RB8 - he, fol, bdl, hrd Sit?						W					
765853	27.00	28 00	RC	M	0.03	0.03	Ssl	bdm	gzf				RB8 - he, bdm to bdl, mnr fol											
765854	28.00	29.00	RC	M	0.03	0.03	Ssl	bdm	gzf				RB8 - he, bdm to bdl, mnr fol						W					
765855	29.00	30.00	RC	M	0 03	0.03	Ssl	bdl	gzf				RB8 - he, bdl, fol, intensely he, no vns						W					
765856	30.00	31.00	RC	M	0 000	0.00	Ssl	bdl	gzf				RB8 - bdl, fol, he, asr mu						W					
765857	31.00	32.00	RC	M	0.09	0.09	Ssl	bdl	gzf				RB8 - bdl, fol, he, asr mu						W					
765858	32.00	33.00	RC	M	0.23	0.23	Ssl	bdl	gzf				RB8 - he, asr, fol, some gritty bnds						M					
765859	33.00	34.00	RC	M	0.09	0.09	Sgw	bdm	gzm				BY6 - li, he, gritty, bzm Sgw some blc						M					
765860	34.00	35.00	RC	M	0.000	0.00	Ssl	bdl	gzf				BY4 - blc, he, li, asr, bdl meta Ssl, some vn qz						M					
765861	35.00	36.00	RC	M	0.000	0.00	Ssl	bdl	gzf				BY4 - as above, v fine chips						M					
765862	36.00	37.00	RC	M	0.02	0.02	Ssl	bdl	gzf				BY4 - blc, li, asr, he, bdl ?fol + vn qz						M					
765863	37.00	38.00	RC	M	0.25	0.25	Sgw	bdm	gzm				A3 - blc, qz meta Sgw/Swk, he, li, gritty						W					
765864	38.00	39.00	RC	M	0.38	0.38	Ssl	bdl	gzm				AY3 - li, meta Ssl + vn qz, fol						M					
765865	39.00	40.00	RC	M	0.88	0.88	Ssl	bdl	gzm				BY6 - li, he, fol, bdl, asr + vn qz						M					
765866	40.00	41.00	RC	M	13.666	13.66	Ssl	bdl	gzc				BY6 - li, he, fol, bdl, asr + vn qz						M					
765867	41.00	42.00	RC	M	23.288	23.28	Ssl	bdl	gzc				BY6 - li, he, fol, bdl, asr + vn qz						M					
765868	42.00	43.00	RC	M	5.51	5.51	Ssl	bdl	gzm				BY6 - he, ll, asr, fol, bdl meta Ssl, mnr blc						M					
765869	43.00	44.00	RC	M	13.55	13.55	Ssl	bdl	gzm				BY6 - he, li, asr, fol, bdl meta Ssl, mnr blc						M					
765870	44.00	45.00	RC	M	1.805	1.80	Ssl	bdl	gzm				BY6 - he, li, asr, fol, bdl meta Ssl + vn qz						M					
765871	45.00	46.00	RC	M	3.76	3.76	Ssl	bdl	gzm				BY6 - as above, + buck qz or V2 qz						M					
765872	46.00	47.00	RC	M	5.96	5.96	Ssl	bdl	gzm				BY6 - as above, + buck qz or V2 qz						M					
765873	47.00	48.00	RC	M	1.41	1.41	Ssl	bdl	gzm				BY6 - li, he, asr, bdl, fol + vn qz. E.O.P.C.						M					
													765874 = Std. AU(329) 1.80											
774114	48.00	48.50	CC	M	1.51	0.75	Ssl	bdl	gzm				BY8 - li, he, asr, blc, fol, frac						I					
774115	48.50	50.00	CC	M	33.819	50.72	Ssl	bdl	gzm				48.5-53.0m BY5 - li, he, asr, blc in places fol, frac, meta Ssl, occas qz vns with he + li selvedge whl, fri, fine qz vnlets, rock mass wthrd to asr + clys, alternating he + li rich bnds.						I					
774116	50.00	50.50	CC	M	0.08	0.04	Ssl	bdl	gzm										I					
774117	50.50	51.00	CC	M	0.07	0.03	Ssl	bdl	gzm										I					
774118	51.00	51.50	CC	M	0.18	0.09	Ssl	bdl	gzm										I					
774119	51.50	52.00	CC	M	0.14	0.07	Ssl	bdl	gzm										I					
774120	52.00	52.50	CC	M	0.22	0.11	Ssl	bdl	gzm										I					
774121	52.50	53.00	CC	M	0.08	0.04	Ssl	bdl	gzm										I					
774122	53.00	53.50	CC	M	0.03	0.01	Ssl	bdl	gzm				53.0-58.0m BR5 - unit as above, meta bdl Ssl, he, li, asr, fol, whl, bdl up to 1cm, soft, thin qz vnlets with he + li frac fillings + selvedges, evidence of folding (parasitic) 55.5m poss hinge zone of small scale fold, alternating bnds of he + li rich some bou (V1) vns.						I					
774123	53.50	54.00	CC	M	0.000	0.00	Ssl	bdl	gzm										I					
774124	54.00	55.00	CC	M	0.000	0.00	Ssl	bdl	gzm										I					
774125	55.00	55.50	CC	M	0.2	0.10	Ssl	bdl	gzm										I					
774126	55.50	56.00	CC	M	0.000	0.00	Ssl	bdl	gzm										I					
774127	56.00	56.50	CC	M	0.03	0.01	Ssl	bdl	gzm										M					
774128	56.50	57.00	CC	M	0.02	0.01	Ssl	bdl	gzm										M					
774129	57.00	57.50	CC	M	0.06	0.03	Ssl	bdl	gzm										M					
774130	57.50	58.00	CC	M	0.28	0.14	Ssl	bdl	gzm										M					
774131	58.00	58.50	CC	M	0.05	0.02	Ssl	bdl	gzm				58.0-63.5m BR7 - he, asr, meta Ssl, fol, bdl to bem (up to 3cm) rare bou qz vns, frac, frac filled with he + asr, low strain zone poss some wthrd sulph along vn edges, osd, tur						M					
774132	58.50	59.00	CC	M	0.000	0.00	Ssl	bdl	gzm										M					
774133	59.00	59.50	CC	M	0.000	0.00	Ssl	bdl	gzm										M					
774134	59.50	60.00	CC	M	0.000	0.00	Ssl	bdl	gzm										M					
774135	60.00	60.50	CC	M	0.000	0.00	Ssl	bdl	gzm										M					
774136	60.50	61.00	CC	M	0.000	0.00	Ssl	bdl	gzm										M					
774137	61.00	61.50	CC	M	0.000	0.00	Ssl	bdl	gzm										M					
774138	61.50	62.00	CC	M	11.65	5.82	Ssl	bdl	gzm										M					
774139	62.00	62.50	CC	M	0.02	0.01	Ssl	bdl	gzm										M					
774140	62.50	63.00	CC	M	0.000	0.00	Ssl	bdl	gzm										M					
774141	63.00	63.50	CC	M	0.000	0.00	Ssl	bdl	gzm										M					
774142	63.50	64.00	CC	M	0.39	0.19	Sgw	bdm	gzm				63.5-65.0m BR6 - he, acl, fr, soft, crumbly core, bdm to bdl some V2 vns, fol, oxd.						M					

TITANIA---Titania (EL2370)---TID035

TYPE : DDH | LOCAL EAST : 21449.01 E NORTH : 9694.71 N | AMG EAST : 603197.04 E NORTH : 7756404.52 N | RL : 1335.20 | DATE START : 20/08/97 COMP : 20/08/97 | DATE PCORE : 21/08/97 CORE : 21/08/97 | DEPTH PCORE : 48.00 DEPTH TOTAL : 137.30 | TOP AZI : 184.00 TOP DEC : -61.70

SampNo	From	To	Type	AS (PPM)	AU (PPM)	VAU LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	S1	S2	S3	S4	A1	A2	A3	A4	A5	A6	Code
774143	64.00	64.50	CC		M 0.000		0.00 Sgw	bds	gzm										M					
774144	64.50	65.00	CC		M 0.25		0.12 Sgw	bds	gzm				774145 = Std AU(329) 1.75						M					
774146	65.00	65.50	CC		M 0.000		0.00 Sgw	bds	gzm				65.0 - 67.5m BR8 - unit as above, he, asr, (some li) bdm to bdl, fol fr, frac, oxd, crumbly core cly alt, intensely asr, could be highly asr Ssl, but some qz.		-				I					
774147	65.50	66.00	CC		M 0.000		0.00 Sgw	bds	gzm										I					
774148	66.00	66.50	CC		M 0.000		0.00 Sgw	bds	gzm										I					
774149	66.50	67.00	CC		M 0.54		0.27 Sgw	bds	gzm										I					
774150	67.00	67.50	CC		M 0.000		0.00 Sgw	bds	gzm										I					
774151	67.50	68.00	CC		M 0.04		0.02 Sgw	bds	gzm	Ssl	bdl	gzf	67.5-68.0m BR5 - contract, sharp no younging						I					
774152	68.00	68.50	CC		M 0.1		0.05 Ssl	bdl	gzm				68.0-70.0m BR4 - he, li, asr, some blc, fol, meta Ssl, oxd, fine V1 + V2 vnlets, he selvedges ?wthrd sulph, bdl to bdm.						M					
774153	68.50	69 00	CC		M 0.05		0.02 Ssl	bdl	gzm										M					
774154	69.00	69.50	CC		M 0.000		0.00 Ssl	bdl	gzm										M					
774155	69.50	70.00	CC		M 0.08		0.04 Ssl	bdl	gzm										M					
774156	70.00	70.50	CC		M 0.000		0.00 Ssl	bdl	gzm				70.0-71.5m BY6 - li, he, asr, fol, meta Ssl, bdl to bdm, higher strain more alt + vned, bdl up to 1.5cm						I					
774157	70.50	71 00	CC		M 0 02		0.01 Ssl	bdl	gzm										I					
774158	71.00	71 50	CC		M 0 02		0.01 Ssl	bdl	gzm										I					
774159	71.50	72.00	CC		M 0.000		0.00 Ssl	bdm	gzm				71.5-76.5m BR6 - unit as above, he, li, asr (intense) frac, qz vns (V1 + V2) alternating he + li rich bnds, lsg, ?wthrd sulphs, fol defined by he blebs (after sulph or chl), soft, core loss due to weak rock strength, cly stone like, core weaker on contact with water.						I					
774160	72.00	72.50	CC		M 0.03		0.01 Ssl	bdm	gzm										I					
774161	72.50	73.00	CC		M 0.02		0.01 Ssl	bdm	gzm										I					
774162	73.00	73.50	CC		M 0 000		0.00 Ssl	bdm	gzm										I					
774163	73.50	74.00	CC		M 0.15		0.07 Ssl	bdm	gzm										I					
774164	74.00	75.50	CC		M 0 16		0.24 Ssl	bdm	gzm										I					
774165	75.50	76.00	CC		M 0.25		0.12 Ssl	bdm	gzm										I					
774166	76.00	76.50	CC		M 0 02		0.01 Ssl	bdm	gzm										I					
774167	76.50	77.00	CC		M 0.000		0.00 Ssl	bdm	gzf				76.5-80.5m RB7 - he, asr, fol, aph, meta Ssl, unit as above, more mass, fol defined by he blebs (replacing sulph) frac, mod strain, some bxx of qz vns, he + li halo's around vns.						I					
774168	77.00	77.50	CC		M 0.000		0.00 Ssl	bdm	gzf										M					
774169	77.50	78.00	CC		M 1.19		0.59 Ssl	bdm	gzf										I					
774170	78.00	78.50	CC		M 0.1		0.05 Ssl	bdm	gzf										I					
774171	78.50	79.00	CC		M 0.42		0.21 Ssl	bdm	gzf										I					
774172	79.00	80.00	CC		M 0.06		0.06 Ssl	bdm	gzf										M					
774173	80.00	80.50	CC		M 0.11		0.05 Ssl	bdm	gzf										M					
774174	80.50	81.00	CC		M 0.13		0.06 Ssl	bdl	gzf				80.5-82.0m BY6 - li, eh, asr, aph, bld to bdm, meta Ssl as above, more vning.						M					
774175	81.00	81.50	CC		M 0.68		0.34 Ssl	bdl	gzf										M					
774176	81.50	82.00	CC		M 6.03		3.01 Ssl	bdl	gzf				774177 = Std. AU(329) 1.81					W	M					
774178	82.00	82.50	CC		M 1.235		0.61 Ssl	bdm	gzf				82.0-86.0m BR6-BY6 - he, li, asr, acl, fol, bxx, meta Ssl, frac filled with qz + felds, aph, oxd, lsg, well vned with he + li halo's on vns frac, bxx, discon't vns bughy due to wthrd sulphs, poss ore.						M					
774179	82.50	83.00	CC		M 24.37		12.18 Ssl	bdm	gzf										M					
774180	83.00	83.50	CC		M 24.74		12.37 Ssl	bdm	gzf										M					
774181	83.50	84.00	CC		M 15.94		7.97 Ssl	bdm	gzf										M					
774182	84.00	84.50	CC		M 0.57		0.28 Ssl	bdm	gzf										M					
774183	84.50	85.00	CC		M 0.61		0.30 Ssl	bdm	gzf										M					
774184	85.00	85.50	CC		M 0.64		0.32 Ssl	bdm	gzf										M					
774185	85.50	86.00	CC		M 0.67		0.33 Ssl	bdm	gzf										M					
774186	86.00	86.50	CC		M 2.15		1.07 Ssl	bdl	gzf	Sct	bou	gzv	86.0-87.0m BY6 - li, he, asr, mnr bou elongated Sct, meta Ssl, lsg.						M					
774187	86.50	87.00	CC		M 0 63		0.31 Ssl	bdl	gzf	Sct	bou	gzv							M					
774188	87.00	87.50	CC		M 1.23		0.61 Ssl	bdl	gzf				87.0-89.0m BY6 - he, li, asr, blc, lsg meta Ssl (some Sag) cly st, well vned, qz + feld + he + li vns, wthrd sulph, late dol vns		-	-			M					
774189	87.50	88.00	CC		M 0.51		0.25 Ssl	bdl	gzf						-				M					
774190	88.00	88.50	CC		M 1.01		0.50 Ssl	bdl	gzf						-	-			M					
774191	88.50	89.00	CC		M 4 085		2.04 Ssl	bdl	gzf						-				M					
774192	89.00	89.50	CC		M 8.24		4.12 Sct	bou	gzv	Ssl	bdl	gzf	89.0-91.5m BY-BR4 - unit as above, bld to bdm (up to 2cm) some blc, fra, bou cherts, ?wthrd sulph (up to 10%), cherts are frac + invaded by later vns, good sup Au traps. Fault? 91.4-91.5m		-				M					
774193	89.50	90.00	CC		M 4.56		2.28 Sct	bou	gzv	Ssl	bdl	gzf			-				M					
774194	90.00	90.50	CC		M 10.68		5.34 Sct	bou	gzv	Ssl	bdl	gzf			-				M					
774195	90.50	91.00	CC		M 24.34		12.17 Sct	bou	gzv	Ssl	bdl	gzf			-				I					
774196	91.00	91.50	CC		M 8.23		4.11 Sct	bou	gzv	Ssl	bdl	gzf			-			W	I					
774197	91.50	92.00	CC		M 6.83		3.41 Ssl	bdl	gzf	Sag	bdl	gzf	91.5-95.0m BY6 - intensely as,r with li + he + wthrd sulph, ?assoc with fault?, thick V2 vns with he + li halo's + frac fills, oxd, stp no younging observed, fol defined by blebs of wthrd sulph, acl some blc bnds, stg, part of turb.											

TITANIA---Titania (EL2370)---TID035

TYPE : DDH | LOCAL EAST 21449.01 E, NORTH . 9694.71 N | AMG EAST : 603197.04 E, NORTH : 7756404.52 N | RL : 1335.20 | DATE START : 20/08/97, COMP : 20/08/97 | DATE PCORE : 21/08/97, CORE : 21/08/97 | DEPTH PCORE . 48.00, DEPTH TOTAL : 137.30 | TOP AZI : 184.00, TOP DEC : -61.70

SampNo	From	To	Type	AS (PPM)	AU (PPM)	VAU LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	S1	S2	S3	S4	A1	A2	A3	A4	A5	A6	Code
774198	92.00	92 50	CC		M 1.14		0.57 Ssl	bdl	gzf	Sag	bdl	gzf		-			W	I			W		
774199	92.50	93.00	CC		M 0.17		0.08 Ssl	bdl	gzf	Sag	bdl	gzf		-			W	I					
774200	93.00	93.50	CC		M 0.06		0.03 Ssl	bdl	gzf	Sag	bdl	gzf					W	I					
774201	93.50	94 00	CC		M 0.25		0.12 Ssl	bdl	gzf	Sag	bdl	gzf		-			W	I					
774202	94.00	94.50	CC		M 1 22		0.61 Ssl	bdl	gzf	Sag	bdl	gzf		-			W	I					
774203	94.50	95.00	CC		M 0.03		0.01 Ssl	bdl	qzf	Sag	bdl	gzf		-			W	I					
774204	95.00	95 50	CC		M 0.48		0.24 Sag	bdl	gzf	Ssl	bdl	gzf	95.0-99.0m RW6 - he + blc, asr, li meta Sag/Ssl, silty, clystne high strain zone, almost bxx, frac filled by qz + he + li + sulph fresh + wthrd sulph appear together, intense asr in bnds + ?acl? large deformed V2 + V3 vns	-	-				M					
774205	95.50	96.00	CC		M 0.28		0.14 Sag	bdl	gzf	Ssl	bdl	gzf		-		-			M					
774206	96.00	96.50	CC		M 0.66		0.33 Sag	bdl	gzf	Ssl	bdl	gzf		-	-				M					
774207	96.50	97.00	CC		M 1.05		0.52 Sag	bdl	gzf	Ssl	bdl	gzf			-				M					
774208	97.00	97.50	CC		M 1.22		0.61 Sag	bdl	gzf	Ssl	bdl	gzf			-	-			M					
774209	97.50	98.00	CC		M 1.37		0 68 Sag	bdl	gzf	Ssl	bdl	gzf							M					
774210	98.00	98.50	CC		M 1.42		0.71 Sag	bdl	gzf	Ssl	bdl	gzf			-				M					
774211	98.50	99.00	CC		M 9.76		4.88 Sag	bdl	gzf	Sct	bou	gzf	774212 = Std. AU(329) 1.79						M					
774213	99.00	99.50	CC		M 3.08		1.54 Ssl	bdl	gzm	Sct	bou	gzv	99.0-99.5m RB6 - bdl, fol Ssl + bou Sct, bxx	-					M					
774214	99.50	100.00	CC		M 1.11		0.55 Ssl	bdl	gzm	Rbx			99.5-100.0m RB5 - fault filled with qz bxx		-				M					
774215	100.00	100.50	CC		M 0.8		0 40 Swk	bds	gzc				100.0-101.5m BR4 - meta qz + lithic wacke (Sar) clast up to 0.5cm rdd, frac alt by he + qz, slightly bxx.		-				W	M				
774216	100.50	101.00	CC		M 0.15		0.07 Swk	bds	gzc										W	M				
774217	101.00	101.50	CC		M 0.47		0.23 Swk	bds	gzc										M					
774218	101.50	102.00	CC		M 1.64		0.82 Ssl	bdl	gzm				101.5-105.0m BA6 - Ssl alt by qz + asr, fol, hrd frac, slightly bxx, he + li + asr flooded by qtz alt, Sct like, bnded, he fill numerous frac, V2 vn or rare Sch pod cuts, alt, stp, difficult to ident original rock mass.						W	M				
774219	102.00	102.50	CC		M 0.73		0.36 Ssl	bdl	gzm										W	M				
774220	102.50	103.00	CC		M 1.49		0.74 Ssl	bdl	gzm					-					W	S				
774221	103.00	103.50	CC		M 0.89		0.44 Ssl	bdl	gzm					-					W	S				
774222	103.50	104.00	CC		M 0.83		0.41 Ssl	bdl	gzm					-					W	S				
774223	104.00	104.50	CC		M 1.7		0.85 Ssl	bdl	gzm					-					W	M				
774224	104.50	105.00	CC		M 0.41		0.20 Ssl	bdl	gzm					-					W	M				
774225	105.00	105.50	CC		M 0.21		0.10 Rbx	bxx	gzc				105.0-107.0m B8 - he, li, asr, fault zone, bxx, flooded with Sct like qz, some deformed + rextal buck qz vns, wthrd sulph, fault gouge.	-					M	M				
774226	105.50	106.00	CC		M 3.105		1.55 Rbx	bxx	gzc						-				M	M				
774227	106.00	107.00	CC		M 3.85		3.85 Rbx	bxx	gzc				107.0-109.0m BR8 - he, asr, li, ?Sct like qz, could be alt, bxx, well vned, sulph dissem + filling frac, high strain zone, fault, fract hrd rock, BIF like.		-				W	S				
774228	107.00	107.50	CC		M 3.74		1.87 Ssl	bxx	gzc					-	-				W	S				
774229	107.50	108.00	CC		M 1.57		0.78 Ssl	bxx	gzc					-	-				W	S				
774230	108.00	108.50	CC		M 0.44		0.22 Ssl	bxx	gzc					-			W	M	W					
774231	108 50	109.00	CC		M 0.35		0.17 Ssl	bxx	gzc				109.0-112 0m AR4 - aph, he, lsg, qz alt, lsg meta Ssl, bxx, frac, he in frac highly alt as approaching contact with Gdl, brittle contact zone, some bxx of qz vns, some vsk like vns.	-				W		H				
774232	109.00	109.50	CC		M 0.21		0.10 Sag	bdm	gzf					-				W		M				
774233	109.50	110.00	CC		M 0.04		0 02 Sag	bdm	gzf					-		-		W		S				
774234	110.00	110.50	CC		M 0.19		0.09 Sag	bdm	gzf					-		-		W		S				
774235	110.50	111.00	CC		M 0.27		0.13 Sag	bdm	gzf					-		-		W		S				
774236	111.00	111.50	CC		M 0.29		0.14 Sag	bdm	gzf					-				W		S				
774237	111.50	112.00	CC		M 0 2		0.10 Sag	bdm	gzf				112.0-116.0m AR5 - wsl to fresh, acl, asr meta Gdl, fol, mass, some A + Py along vns + dissem, fol defined by chl blebs alt by albite, few frac filled by li + he, ?Central Dolerite.						M	W			W	
774238	112.00	112.50	CC		M 0.16		0.08 Gdl	fol	gzm					-					M	W			W	
774239	112.50	113 00	CC		M 0 000		0.00 Gdl	fol	gzm					-					M	W			W	
774240	113.00	113.50	CC		M 0.000		0.00 Gdl	fol	gzm										M	W			W	
774241	113.50	114.00	CC		M 0.000		0.00 Gdl	fol	gzm						-				M	W			W	
774242	114.00	114.50	CC		M 0.05		0.02 Gdl	fol	gzm										M	W			W	
774243	114.50	115.00	CC		M 0.17		0.08 Gdl	fol	gzm										M	W			W	
774244	115.00	115.50	CC		M 0.03		0.01 Gdl	fol	gzm				774246 = Std. AU(329) 1.78						M	W			W	
774245	115.50	116.00	CC		M 0.1		0.05 Gdl	fol	gzm				116.0-119.5m RA5 - acl, asr, albite flooded fol, mas meta Gdl, some dissem A, calcite fills fract, occas late qz + feld vns, shr/fault @ 118.9-119.4m, some bxx, mnr assoc qz vns.						M	W			H	
774247	116.00	116.50	CC		M 0.03		0.01 Gdl	fol	gzm										H	W			H	
774248	116.50	117.00	CC		M 0.000		0.00 Gdl	fol	qzm										M	W			M	
774249	117.00	117.50	CC		M 0.000		0.00 Gdl	fol	gzm										M	W			M	
774250	117.50	118.00	CC		M 0.000		0.00 Gdl	fol	gzm										M	W			M	
774251	118.00	118.50	CC		M 0.000		0.00 Gdl	fol	qzm										M	W			M	
774252	118.50	119.00	CC		M 0.07		0.03 Gdl	fol	gzm										M	W			M	
774253	119.00	119.50	CC		M 0.03		0.01 Gdl	fol	gzm				119.5-126.5m A4 - unit as above, but fresh, some slight wthring around frac + joints, acl, asr, fol, mas, fol defined by chl blebs, some hyd qz vns, with he halo's and wthrd sulph, mnr						M	W				
774254	119.50	120.00	CC		M 0.000		0.00 Gdl	fol	gzm															

TITANIA---Titania (EL2370)---TID035

TYPE : DDH | LOCAL EAST : 21449.01 E, NORTH : 9694.71 N | AMG EAST : 603197.04 E, NORTH : 7756404.52 N | RL : 1335.20 | DATE START : 20/08/97, COMP : 20/08/97 | DATE PCORE : 21/08/97, CORE : 21/08/97 | DEPTH PCORE : 48.00, DEPTH TOTAL : 137.30 | TOP AZI : 184.00, TOP DEC : -61 70

SampNo	From	To	Type	AS (PPM)	AU (PPM)	VAU LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	S1	S2	S3	S4	A1	A2	A3	A4	A5	A6	Code
													dissem A, some calcite fills frac, vns are early frac qz + felds + he halo's, deformed (V2) or late qz + calcite vns, cc due to poss high grade vns, as in TID012, some pty qz + py vns.					M	W					
774255	120.00	120.50	CC		M	0.000	0.00 Gdl	fol	gzm									M	W					
774256	120.50	121.00	CC		M	0.000	0.00 Gdl	fol	gzm						-			M	W					
774257	121.00	121.50	CC		M	0 000	0.00 Gdl	fol	gzm						-			M	W					
774258	121.50	122.00	CC		M	0.000	0.00 Gdl	fol	gzm									M	W					
774259	122.00	122.50	CC		M	0.000	0 00 Gdl	fol	gzm									M	W					
774260	122.50	123 00	CC		M	0.000	0.00 Gdl	fol	gzm						-			M	W					
774261	123.00	123.50	CC		M	0.000	0.00 Gdl	fol	gzm						-			M	W					
774262	123.50	124.00	CC		M	0.000	0.00 Gdl	fol	gzm									M	W					
774263	124.00	124.50	CC		M	0.000	0.00 Gdl	fol	gzm									M	W					
774264	124.50	125.00	CC		M	0.000	0 00 Gdl	fol	gzm									M	W					
774265	125.00	125.50	CC		M	0.000	0.00 Gdl	fol	gzm									M	W					
774266	125.50	126.00	CC		M	0.000	0.00 Gdl	fol	gzm						-			M	W					
774267	126.00	126.50	CC		M	0.000	0.00 Gdl	fol	gzm				126.5-130 5m A4 - unit as above, mas, fol meta Gdl, acl, asr, dissem A + Py, hyd vns of qz+/-felds+/-A+/-Py, cc due to potential for high grade vns.		-			M	W					
774268	126.50	127.00	CC		M	0.000	0.00 Gdl	fol	gzm									M	W					
774269	127.00	127.50	CC		M	0.000	0.00 Gdl	fol	gzm									M	W					
774270	127.50	128.00	CC		M	0.000	0.00 Gdl	fol	gzm									M	W					
774271	128.00	128.50	CC		M	0.000	0.00 Gdl	fol	gzm									M	W					
774272	128.50	129.00	CC		M	0.000	0.00 Gdl	fol	gzm									M	W					
774273	129.00	129.50	CC		M	0.000	0.00 Gdl	fol	gzm									M	W					
774274	129.50	130.00	CC		M	0.000	0.00 Gdl	fol	gzm									M	W					
774275	130.00	130.50	CC		M	0.000	0.00 Gdl	fol	gzm									M	W					
774276	130.50	131.00	CC		M	0.000	0.00 Gdl	fol	gzm				130.5-131.5m A4 - unit as above, but some sulph blebs rusted to he, lsg.					M	W					
774277	131.00	131.50	CC		M	0.000	0.00 Gdl	fol	gzm									M	W					
774278	131.50	132.00	CC		M	0 000	0.00 Gdl	fol	gzm				131.5-133.0m A4 - as above, acl, asr, fol mas, some hyd qz + feld vns, mnr he on frac.					M	W					
774279	132.00	132.50	CC		M	0.000	0.00 Gdl	fol	gzm									M	W					
774280	132.50	133.00	CC		M	0 000	0.00 Gdl	fol	gzm				774281 = Std. AU(329) 1.82		-			M	W					
774282	133.00	133.50	CC		M	0 000	0.00 Gdl	fol	gzm				133.0-137.3m A5 - as above, slightly coarser grained, more acl, frac qz+/-felds+/-chl vns, vning becoming rare, pits from wthrd A @ 136.2-136.6m.		-			M	W					
774283	133.50	134.00	CC		M	0.000	0.00 Gdl	fol	gzm						-			M	W					
774284	134.00	134.50	CC		M	0 000	0.00 Gdl	fol	gzm									M	W					
774285	134.50	135.00	CC		M	0.02	0.01 Gdl	fol	gzm						-			M	W					
774286	135.00	135.50	CC		M	0.000	0.00 Gdl	fol	gzm									M	W					
774287	135.50	136.00	CC		M	0.000	0.00 Gdl	fol	gzm									M	W					
774288	136.00	136.50	CC		M	0.000	0.00 Gdl	fol	gzm									M	W					
774289	136.50	137.00	CC		M	0.000	0 00 Gdl	fol	gzm									M	W					
774290	137.00	137.30	CC		M	0.000	0 00 Gdl	fol	gzm				E.O.H.					M	W					

TYPE DDH LOCAL EAST : 21449.86 E AMG EAST : 603202 65 E RL 1335.43 DATE START : 26/08/97 DATE PCORE : 27/08/97 DEPTH PCORE : 72.00 TOP AZI . 182.00
NORTH : 9756.68 N NORTH : 7756466 24 N COMP : 27/08/97 CORE : 29/08/97 DEPTH TOTAL : 110.70 TOP DEC : -61.60

SampNo	From	To	Type	AS (PPM)	AU (PPM)	VAU LGR	Lit1	Txl	Grl	Lit2	Tx2	Gr2	Comment	S1	S2	S3	S4	A1	A2	A3	A4	A5	A6	Code
	0.00	3.00	PC	M	M		0.00 Osn	fri	gzc	Occ	hrd	gzc	RB8 - he aeol sand + blc calcrete											
	3.00	6.00	RC	M	M		0.00 Occ	hrd	gzc	Oal	fri	gzm	BG4 - he, blc Occ & lacustrine cly											
765875	6.00	7.00	RC	M	0.000		0 00 Oal	fri	gzm	Occ	hrd	gzm	GB4 - lacustrine cly, mnr Occ											
765876	7 00	8.00	RC	M	0.000		0.00 Oal	fri	gzm				GB4 - bds, lacustrine cly											
765877	8.00	9.00	RC	M	0.000		0.00 Oal	fri	gzm				GB4 - bds, lacustrine cly											
765878	9.00	10.00	RC	M	0.000		0.00 Oal	fri	gzm				G4 - bds, lacustrine cly											
765879	10.00	11.00	RC	M	0.000		0.00 Oal	fri	gzm				G4 - bds, lacustrine cly											
765880	11.00	12.00	RC	M	0.000		0 00 Oal	fri	gzm	Ocl	rdd	gzm	BG4 - cly + mnr rdd, lat Ocl											
765881	12.00	13.00	RC	M	0.000		0.00 Oal	fri	gzm	Ocl	rdd	gzm	BG4 - cly + mnr rdd, lat Ocl											
765882	13.00	14.00	RC	M	0.09		0.09 Oal	fri	gzm	Ocl	rdd	gzm	BG4 - cly + mnr rdd, lat Ocl											
765883	14.00	15.00	RC	M	0.02		0.02 Ocl	rdd	gzm	Oal	fri	gzm	B4 - he, rdd, lat Ocl + Oal											
765884	15.00	16.00	RC	M	0.02		0.02 Ocl	rdd	gzm	Sbx	lat	gzc	BY6 - he, li, rdd lat Ocl + lat Sbx						I					
765885	16.00	17.00	RC	M	0.16		0.16 Ocl	rdd	gzm	Sbx	lat	gzc	BY6 - blc, rdd lat Ocl + lat Sbx (Ssl)						I					
765886	17.00	18.00	RC	M	0.06		0.06 Ssl	cly	gzf	Ocy	fri	gzf	BR6 - blc, he ?Ssl, cly asr						M					
765887	18.00	19.00	RC	M	0.56		0.56 Sgw	bds	gzm	Ssl	bdl	gzm	BR5 - he, lat, Sbx, ?Sgw						M					
765888	19.00	20.00	RC	M	0.2		0.20 Ssl	cly	gzm				BR5 - coarse Ssl or fine Sgw, bds, fri, bxx						M					
765889	20.00	21.00	RC	M	0.26		0.26 Ssl	cly	gzm				BR5 - he, cly, bxx?, Ssl fri						I					
765890	21 00	22.00	RC	M	0 21		0.21 Ssl	fri	gzm				BW3 - blc, he, mot Ssl, asr, cly						M					
765891	22.00	23.00	RC	M	0.13		0.13 Ssl	bds	gzc				B6 - he, li, mnr blc, fol, meta Ssl						I					
765892	23.00	24.00	RC	M	0.04		0.04 Ssl	fri	gzm				B4 - blc, asr, he, meta ?Ssl cly ?Gdl						I					
765893	24.00	25.00	RC	M	0.02		0.02 Gdl	cly	gzm				BR6 - he, cly, meta Gdl, some blc						I					
765894	25.00	26.00	RC	M	0 000		0.00 Gdl	cly	gzm				BR6 - he, cly, meta Gdl, some blc						I					
765895	26.00	27.00	RC	M	0.000		0.00 Gdl	cly	gzm				BR6 - he, cly, mass meta Gdl, fri, mnr blc						I					
765896	27.00	28.00	RC	M	0.000		0.00 Gdl	cly	gzm				BR6 - he, cly, mass meta Gdl, fri, mnr blc						I					
765897	28.00	29.00	RC	M	0.000		0.00 Gdl	cly	gzm				BR6 - he, cly, mass meta Gdl, fri, mnr blc						I					
765898	29.00	30.00	RC	M	0.02		0.02 Gdl	cly	gzm				BR6 - he, cly, some blc, mass, fol, he on jnts, fri						I					
765899	30.00	31.00	RC	M	0.000		0.00 Gdl	cly	gzm				BR6 - as above, v f.chips						I					
765900	31.00	32.00	RC	M	0.000		0.00 Gdl	cly	gzm				BR6 - as above, v.f chips						I					
765901	32.00	33.00	RC	M	0.02		0.02 Gdl	blc	gzm				BW4 - blc, he, asr, cly Gdl + vn qz						I					
765902	33.00	34.00	RC	M	0.000		0.00 Gdl	cly	gzm				BR6 - he, asr, fri + vn qz						I					
765903	34.00	35.00	RC	M	0.000		0.00 Gdl	fol	gzm				BR6 - he, asr, cly, meta Gdl/Ssl ?contact?						I					
765904	35.00	36.00	RC	M	0.000		0.00 Gdl	fol	gzm				BR6 - he, asr, cly, meta Gdl/Ssl ?contact?						I					
765905	36.00	37.00	RC	M	0.000		0.00 Gdl	cly	gzf				BR6 - v.f.chips, he, asr, cly						I					
765906	37.00	38.00	RC	M	0.000		0.00 Gdl	cly	gzf				BR6 - v.f.chips, he, asr, cly						I					
765907	38.00	39.00	RC	M	0.000		0.00 Gdl	cly	gzf				BR6 - v.f.chips, he, asr, cly						I					
765908	39.00	40.00	RC	M	0.000		0.00 Gdl	cly	gzf				BR6 - v.f.chips, he, asr, cly						I					
765909	40.00	41.00	RC	M	0.000		0.00 Gdl	cly	gzf	Ssl	fri	gzm	BR5 - he, asr, v f.chips, fol Gdl or bdl Ssl						I					
765910	41.00	42.00	RC	M	0.05		0.05 Ssl	bdl	gzm	Gdl	fol	gzm	BR5 - intense he, asr, meta bdl Ssl or fol Gdl.						I					
765911	42.00	43.00	RC	M	0.64		0.64 Ssl	bdl	gzm	Gdl	fol	gzm	BR6 - as above, v.f.chips						I					
765912	43.00	44.00	RC	M	0.000		0.00 Ssl	bdl	gzm	Gdl	fol	gzm	BR6 - as above, v.f.chips						I					
765913	44.00	45.00	RC	M	0.63		0.63 Ssl	bdl	gzm	Gdl	fol	gzm	BR6 - as above, v.f.chips + vn qz						M					
765914	45.00	46.00	RC	M	0.000		0.00 Ssl	bdl	gzm	Gdl	fol	gzm	BR6 - as above						I					
765915	46.00	47.00	RC	M	0.03		0.03 Ssl	bdl	gzm	Gdl	fol	gzm	RB6 - he, asr, fol Gdo or bld Ssl, too alt to tell						I					
765916	47.00	48.00	RC	M	0.07		0.07 Ssl	bdl	gzm				RB6 - as above, v.f.chips, not cly like Gdl						I					
765917	48.00	49.00	RC	M	0.02		0.02 Ssl	bdl	gzm				RB5 - he, li, asr, vn qz						I					
765918	49.00	50.00	RC	M	0.05		0.05 Gdl	cly	gzm				B5 - he, li, asr, cly, alt + vn qz, or fault						I					
765919	50.00	51.00	RC	M	0.07		0.07 Ssl	bdl	gzm				BY6 - he, li, asr, mot cly.											
													765920 = Std. AU(329) 1.77						I					
765921	51.00	52.00	RC	M	0.000		0.00 Ssl	fri	gzm				BY6 - li, he, asr, vn gz bdl Ssl (?fol Gdl)						I					
765922	52.00	53.00	RC	M	0.000		0.00 Ssl	fri	gzm				BY6 - li, he, asr, vn qz bdl Ssl (?fol Gdl)						I					
765923	53.00	54.00	RC	M	0.000		0.00 Ssl	fri	gzm				BY6 - li, he, asr, vn qz bdl Ssl (?fol Gdl)						I					
765924	54.00	55.00	RC	M	0.000		0.00 Gdl	fri	gzm				BR6 - very fine alt chips he, asr						I					
765925	55.00	56.00	RC	M	0.06		0.06 Gdl	fri	gzm	Ssl	fri	gzm	BR5 - as above, very alt						M					
765926	56.00	57.00	RC	M	0.59		0.59 Ssl	bdl	gzm				BR5 - he, asr, lat, fol meta Ssl						M					
765927	57.00	58.00	RC	M	0.000		0.00 Ssl	bdl	gzc				BW3 - blc, fol, he, asr meta Ssl						I					
765928	58.00	59.00	RC	M	0.02		0.02 Gdl	cly	gzm				BM6 - he, asr, cly + vn qz totally alt to asr						I					
765929	59.00	60.00	RC	M	0.000		0.00 Gdl	cly	gzm	Ssl	bdl	gzm	BM6 - blc, ?contact? some Ssl						M					
765930	60.00	61.00	RC	M	0.000		0.00 Ssl	bdm	gzc				BR6 - he, some blc, asr + vn qz (Sgw)						W					
765931	61.00	62.00	RC	M	0.000		0.00 Sgw	bdm	gzm				BR6 - hrd, he, asr, bdm to bds? gritty, cyr											
	62.00	63.00	RC	M	M		0.00						Cyclone blocked, sample missed.						M					
765932	63 00	64.00	RC	M	0.000		0.00 Ssl	bdl	gzm				BR4 - he, asr, fol, bdl meta Ssl						M					
765933	64 00	65.00	RC	M	0.08		0.08 Ssl	bdl	gzm				BR6 - he, asr, fol, bdl meta Ssl						M					
765934	65 00	66.00	RC	M	0.08		0.08 Ssl	bdl	gzm				BR6 - as above, contam? due to high water						M					
765935	66.00	67.00	RC	M	0.02		0.02 Ssl	bdl	gzm				BR5 - he, asr, li, fol, bdl meta Ssl						I					
765936	67.00	68.00	RC	M	0.16		0.16 Ssl	bdl	gzm				BR5 - as above, slightly gritty						I					
765937	68.00	69.00	RC	M	0.09		0.09 Ssl	bdl	gzm				BR6 - he, li, asr + vn qz, v.wet						I					
765938	69.00	70.00	RC	M	0.28		0.28 Ssl	bdl	gzm				BR6 - he, li, asr + vn qz, v.wet						M					
765939	70.00	71.00	RC	M	0.07		0.07 Ssl	bdl	gzm				BY6 - li, he, asr + vn qz, bdl, fol						M					
765940	71.00	71.80	RC	M	0.06		0.04 Ssl	bdl	gzm				BY6 - li, he, asr + vn qz, bdl, fol. Missing o rings in rods and swivel. E.O H.											
													765941 = Std. AU(329) 1.02						W					
774291	71.80	72.50	CC	M	0.8		0.56 Ssl	bdl	gzm	Sct	bou	gzv	RB8 - he ssl + mnr Sct fract + V3					M	M					
774292	72.50	73.00	CC	M	0.41		0.20 Gdl	fol	gzc	Ssl	bdl	gzm	RB7 - he, asr, acl, Gdl + alt meta Ssl + Sct, contact					I	M					
774293	73.00	73.50	CC	M	0.06		0.03 Gdl	fol	gzc				GR6 - acl, asr contact with Gdl + sediments, he vns, bxx					M	M					
774294	73.50	74.00	CC	M	0.000		0.00 Gdl	fol	gzc				73.5-75.0m RB6 - acl, asr, fol, mas, meta Gdl, he, thick frac V2 vns he fills fract, but vns high angle to ca, fol at low angle to ca					M	M					
													RB6 - acl, asr, fol, mas meta					M	M					
774295	74.00	74.50	CC	M	0.000		0.00 Gdl	fol	gzc									M	M					
774296	74.50	75.00	CC	M	0.1		0.05 Gdl	fol	gzc															
774297	75.00	75.50	CC	M	0.000		0.00 Gdl	fol	gzc	Ssl	bdm	gzm	75.0-76.0m BR5 - he, asr, acl, contact, bxx intercalated, highly alt					M	M					
774298	75.50	76.00	CC	M	0.000		0.00 Gdl	fol	gzc	Ssl	bdm	gzm	E.O.H.					M	M					
774299	76.00	76.50	CC	M	0.000		0.00 Ssl	bdl	gzm				76.0-77.0m GR6 - he, asr, acl, bxx, bou V1 vns, he fills frac,											

TITANIA---Titania (EL2370)---TID036

TYPE : DDH | LOCAL EAST : 21449.86 E, NORTH : 9756.68 N | AMG EAST : 603202.65 E, NORTH : 7756466.24 N | RL : 1335.43 | DATE START : 26/08/97, COMP : 27/08/97 | DATE PCORE : 27/08/97, CORE : 29/08/97 | DEPTH PCORE : 72.00, DEPTH TOTAL : 110 70 | TOP AZI : 182.00, TOP DEC : -61.60

SampNo	From	To	Type	AS (PPM)	AU (PPM)	VAU LGR	Litl	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	S1	S2	S3	S4	A1	A2	A3	A4	A5	A6	Code
													he halo on V1 vns					M	M					
774300	76.50	77.00	CC		M 0.000		0.00 Ssl	bdl	gzm										M					
774301	77 00	77.50	CC		M 0.000		0.00 Sgw	bds	gzm	Ssl	bdl	gzm	*BR6 - intercolated contact*						M					
774302	77.50	78.00	CC		M 0.000		0 00 Ssl	bdl	gzm				77.5-80.0m BR6 - he, li, asr, bdl, fol meta Ssl, lsg, bdl up to 1cm wthrd sulph, bou V1 vns with li + he halos, dislocated V2 vns, mnr pty vns.						M					
774303	78.00	78.50	CC		M 0.000		0 00 Ssl	bdl	gzm										M					
774304	78.50	79.00	CC		M 0.000		0.00 Ssl	bdl	gzm										M					
774305	79.00	79.50	CC		M 0.000		0.00 Ssl	bdl	gzm										M					
774306	79.50	80.00	CC		M 0.04		0.02 Ssl	bdl	gzm										M					
774307	80.00	80.50	CC		M 0.2		0 10 Ssl	bdl	gzm				80 0-84.5m BR5 - he, li, asr, fol, unit as above, lsg, bdl, wthrd sulph define S2, frac filled with he + sulph, some vughy frac, frac V2 vns with he + li halos, lsg marks S0 in places, mnr dislocations in vns + S0, folded intercalated with Sag		-				M					
774308	80.50	81.00	CC		M 3.615		1 80 Ssl	bdl	gzm						-				W					
774309	81.00	81 50	CC		M 15.67		7 83 Ssl	bdl	gzm					-	-				W					
774310	81.50	82.00	CC		M 2 305		1.15 Ssl	bdl	gzm						-				W					
774311	82.00	82.50	CC		M 0 65		0.32 Ssl	bdl	gzm						-				W					
774312	82.50	83.00	CC		M 0.34		0.17 Ssl	bdl	gzm						-				W					
774313	83.00	83.50	CC		M 0.02		0.01 Ssl	bdl	gzm						-				W					
774314	83.50	84 00	CC		M 0.21		0.10 Ssl	bdl	gzm										W					
774315	84.00	84.50	CC		M 0.1		0.05 Ssl	bdl	gzm						-				W					
774316	84.50	85 00	CC		M 0.03		0.01 Ssl	bdl	gzm	Sag	bdl	gzf	84.5-89.0m BR5 - he, li, asr, bdl, fol meta Ssl probably intercolated with Sag, unit as above, more he, lesser S0 to ca angle, wthrd sulph (put in as 1? A) intense he, lsg masks true S0, frac + he V2 vns some dislocation of vns some vughy frac		-				M					
774317	85.00	85.50	CC		M 0.25		0.12 Ssl	bdl	gzm	Sag	bdl	gzf		-	-				M					
774318	85.50	86.00	CC		M 0.18		0.09 Ssl	bdl	gzm	Sag	bdl	gzf			-	-			M					
774319	86.00	86.50	CC		M 0.13		0.06 Ssl	bdl	gzm	Sag	bdl	gzf		-					M					
774320	86.50	87.00	CC		M 0.000		0.00 Ssl	bdl	gzm	Sag	bdl	gzf		-					M					
774321	87.00	87.50	CC		M 0.03		0.01 Ssl	bdl	gzm	Sag	bdl	gzf			-				M					
774322	87.50	88.00	CC		M 0.02		0.01 Ssl	bdl	gzm	Sag	bdl	gzf		-					M					
774323	88.00	88.50	CC		M 0.06		0.03 Ssl	bdl	gzm	Sag	bdl	gzf		-	-				M					
774324	88.50	89.00	CC		M 0.04		0.02 Ssl	bdl	gzm	Sag	bdl	gzf	774325 = Std. AU(329) 1.95	-					M					
774326	89.00	89.50	CC		M 0.04		0.02 Ssl	bdm	gzm				*89.0-93.0m BR7 - he, asr, fol, bdm to bdl, up to 3cm, some Sag intercalated, he flooding masks S2 + S0, rare qz vns, frac, vughy wthrd sulph he fills frac + joints V6 vns consist of he + poss wthrd sulph*		-				M					
774327	89.50	90.00	CC		M 0.000		0.00 Ssl	bdm	gzm										M					
774328	90.00	90.50	CC		M 0.000		0.00 Ssl	bdm	gzm										M					
774329	90.50	91.00	CC		M 0.000		0.00 Ssl	bdm	gzm										M					
774330	91.00	91 50	CC		M 0.000		0.00 Ssl	bdm	gzm										M					
774331	91.50	92.00	CC		M 0.000		0.00 Ssl	bdm	gzm										M					
774332	92.00	92.50	CC		M 0.02		0.01 Ssl	bdm	gzm										M					
774333	92 50	93.00	CC		M 0.000		0.00 Ssl	bdm	gzm										M					
774334	93.00	93.50	CC		M 4.025		2.01 Ssl	bdm	gzm				*93.0-98.0m BR7 - unit as above, he, asr, slightly more he and* vns becoming more regular, V1 + V2 + some late vns, bdm to bdl (up to 3cm) wthrd sulph, some pty vns, vughy frac + vns, he covers joints, meta Sag intercalated with the meta Ssl? 93.5m gritty bnd grading down hole.						M					
774335	93.50	94.00	CC		M 0.000		0.00 Ssl	bdm	gzm										M					
774336	94.00	94.50	CC		M 0.17		0.08 Ssl	bdm	gzm										M					
774337	94.50	95.00	CC		M 0 000		0.00 Ssl	bdm	gzm										M					
774338	95.00	95.50	CC		M 0 21		0.10 Ssl	bdm	gzm										M					
774339	95.50	96.00	CC		M 0.000		0.00 Ssl	bdm	gzm										M					
774340	*96.00*	*96.50*	*CC*		*M 0.04*		0.02 Ssl	bdm	gzm										M					
774341	96.50	97.00	CC		M 1.37		0.68 Ssl	bdm	gzm										M					
774342	97.00	97.50	CC		M 0.3		0.15 Ssl	bdm	gzm										M					
774343	97.50	98.00	CC		M 0.51		0.25 Ssl	bdm	gzm										M					
774344	98.00	98.50	CC		M 0.000		0.00 Ssl	bdm	gzm				98 0-103.5m BR6 - as above, large unit of he meta Ssl, fract zone @ 99.75-100.10m, ?poorly min mnr li, becoming more bdm down hole, wthrd sulph lsg + he flooding mask many features.						M					
774345	98.50	99.00	CC		M 0.32		0.16 Ssl	bdm	gzm										M					
774346	99.00	99.50	CC		M 0.63		0.31 Ssl	bdm	gzm										M					
774347	99.50	100.00	CC		M 0.09		0.04 Ssl	bdm	gzm										M					
774348	100 00	100.50	CC		M 0.48		0.24 Ssl	bdm	gzm										M					
774349	100.50	101.00	CC		M 0.36		*0 18 Ssl*	bdm	gzm										M					
774350	101.00	101.50	CC		M 0.41		0.20 Ssl	bdm	gzm										M					
774351	101.50	102.00	CC		M 0.05		0.02 Ssl	bdm	gzm										M					
774352	102.00	102.50	CC		M 0.000		0.00 Ssl	bdm	gzm										M					
774353	102.50	103.00	CC		M 0.13		0.06 Ssl	bdm	gzm										M					
774354	103.00	103.50	CC		M 0.55		0.27 Ssl	bdm	gzm										M					
774355	103.50	104.00	CC		M 0.3		0.15 Ssl	bdm	gzm				103.5-106.0m BR5 - he, li, asr, unit as above, less he, regular V1 + V2 vns, wthrd sulph define fol, may have been Py or						W					

TITANIA---Titania (EL2370)---TID036

TYPE : DDH LOCAL EAST . 21449.86 E NORTH : 9756.68 N AMG EAST : 603202 65 E NORTH : 7756466.24 N RL : 1335.43 DATE START : 26/08/97 COMP : 27/08/97 DATE PCORE . 27/08/97 CORE : 29/08/97 DEPTH PCORE : 72.00 DEPTH TOTAL : 110 70 TOP AZI : 182.00 TOP DEC : -61.60

SampNo	From	To	Type	AS (PPM)	AU (PPM)	VAU LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	S1	S2	S3	S4	A1	A2	A3	A4	A5	A6	Code
													A li + he halos on vns, bdl to bdm.						W					
774356	104.00	104.50	CC		M 0.93		0.46 Ssl	bdm	gzm										W					
774357	104.50	105.00	CC		M 1.01		0.50 Ssl	bdm	gzm										W					
774358	105.00	105.50	CC		M 1.78		0.89 Ssl	bdm	gzm										W					
774359	105.50	106.00	CC		M 0.8		0.40 Ssl	bdm	gzm				774360 = Std. AU(329) 1.94						W					
774361	106.00	106.50	CC		M 0.59		0.29 Ssl	bdm	gzm				106.0-110.7m BR4 - as above, unit becoming fresher, lsg, fol, he li, asr vughy joints, V1 vns have he, li filling frac + creating halos, faint acl alt, unit prob has 1-2% wthrd sulph						W					
774362	106.50	107.00	CC		M 0.26		0.13 Ssl	bdm	gzm										W	W				
774363	107.00	107.50	CC		M 0.08		0.04 Ssl	bdm	gzm										W	W				
774364	107.50	108.00	CC		M 0.8		0.40 Ssl	bdm	gzm										W	W				
774365	108.00	108.50	CC		M 1.14		0 57 Ssl	bdm	gzm										W	W				
774366	108.50	109 00	CC		M 0.85		0.42 Ssl	bdm	gzm										W	W				
774367	109.00	109 50	CC		M 0.51		0.25 Ssl	bdm	gzm										W	W				
774368	109 50	110.00	CC		M 1.95		0.97 Ssl	bdm	gzm										W	W				
774369	110 00	110.70	CC		M 1.27		0.88 Ssl	bdm	gzm				E.O.H.						W	W				

TABLE 1: SUMMARY OF ROCK NAMES AND MINERALOGY

SAMPLE	ROCK NAME	MINERALOGY*		
		Primary**	Metamorphic	Veins
444949 (TID006, 156m)	Veined, layered meta-argillite / meta-dolomitic siltstone:			
	Meta-argillite	Qtz	Ser,chl,rut,py,cpy	(see below)
	Meta-dolomitic siltstone	Qtz,zir	Ser,dol,leu/rut,py,marc,cpy	(see below)
	Quartz-dolomite-sulphide veins	-	-	Qtz,dol,py,marc,cpy,rut
444981 (TID006, 172m)	Veined, layered meta-silty argillite / meta-dolomite:			
	Meta-silty argillite	Qtz,tou	Ser,dol,chl,rut,marc,py,cpy,asp	Py,marc,dol
	Meta-dolomite	Qtz	Dol,ser,chl,leu/rut,py,asp,cpy	Dol,py
771850 (TID024, 180.2m)	Altered dolerite:			
	Altered dolerite (darker portion)	?Qtz	Alb,ser,chl,Kf,leu,opq	-
	Veined, siderite-altered dolerite (paler portion)	?Qtz	Alb,ser,chl,Fecar,leu,opq	Kf,alb,Fecar

NOTES:
*: Minerals are listed in each paragenesis according to approximate decreasing abundance.
**: Only primary minerals currently present in the rock are listed. Others may have been present, but are altered.

Mineral abbreviations:
Alb = albite; asp = arsenopyrite; chl = chlorite; cpy = chalcopyrite; dol = dolomite; Fecar = iron carbonate; Kf = K-feldspar; leu = leucoxene (TiO_2 polymorph such as anatase or rutile); marc = marcasite; opq = undifferentiated opaques; qtz = quartz; py = pyrite; rut = rutile; ser = sericite; tou = tourmaline; zir = zircon; ? = uncertain paragenesis of given mineral.

TABLE 1: SUMMARY OF ROCK NAMES AND MINERALOGY

SAMPLE	ROCK NAME	MINERALOGY*			
		Primary**	Metamorphic/alteration	Veins	Weathering
767 624 (TID014, 39.7-39.8m)	Weathered deformed metamorphosed rock (meta-?wacke)	?Qtz	Qtz	Qtz	Cla,goe
768 510 (TID016, 143.95-144.00m)	Veined, chlorite-quartz altered basic dyke rock	-	Chl,qtz,ser,rut,py,asp	Qtz,asp,py,sph	-
768 970 (TID018, 97.05-97.10m)	Weathered, veined, altered ?basic igneous rock	-	Ser,qtz	Qtz,ser	Cla,goe
770 034 (TID018, 129.40-129.50m)	Weathered, veined, altered micro-diorite	Qtz	Alb,chl,ser	Qtz	Cla,goe
770 770 (TID020, 103.50-103.55m)	Chlorite-tourmaline-arsenopyrite altered dolerite	Qtz,apa	Chl,tou,qtz,asp,ser,leu/rut,py	-	-
770 868 (TID020, 151.85-151.90m)	Chlorite-sericite altered quartz diorite	Qtz,apa	Chl,ser,qtz,leu/rut,opq	-	-
774 071 (TID034, 163.70-163.80m)	Deformed, carbonate-altered biotite micro-?diorite	?Qtz	Dol,alb,chl,ser,rut,opq	-	-

NOTES:
*: Minerals are listed in each paragenesis according to approximate decreasing abundance.
**: Only primary minerals currently present in the rock are listed. Others may have been present, but are altered.

Mineral abbreviations: Alb = albite; apa = apatite; asp = arsenopyrite; chl = chlorite; cla = undifferentiated clay minerals; dol = dolomite; goe = goethite; leu = leucoxene; opq = undifferentiated opaque minerals; py = pyrite; qtz = quartz; rut = rutile; ser = sericite (fine-grained white mica); sph = sphalerite; tou = tourmaline; ? = uncertain paragenesis.

Au Mn V1 Boudinaged quartz-feldspar vein (qz-plg-chl-dol-amp-py)
V2 Early buck qtz vn (qz) + Early buck qtz-felds vn (qz-plg)
V3 Recryst & deformed buck qtz vn (qz-plg-dol-chl-amp-py)
V4 Qtz stockwork (qz-plg-dol-chl-amp-py)
V5 Spider vns (qz-plg-dol-chl-amp-py)
V6 Carbonate/base metal/shatter network & breccia
V7 Chl-py fract fill/late subhedral buck/comb qtz vn/gypsum

S1 A
S2 Po
S3 Py
S4 opy
S5 gn

O1 Geothite
O2 Hematite
O3 Pyrolusite
O4 Scoridite

A1 Chlorite
A2 Sericite
A3 Quartz
A4 Dolomite
A5 Albite
A6 Leucoxene

TITANIA---Titania (EL2370)---TIOB046

TYPE : WD LOCAL EAST . 20213.94 E AMG EAST : 602031.43 E RL 1336 24 DATE START : 14/03/97 DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 10551.31 N NORTH : 7757353.48 N COMP : M CORE : 14/03/97 DEPTH TOTAL 30.00 TOP DEC : -90.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
3050276A	0.00	3.00	RAB	13.	0.001	0.00	Olt			Occ			Olt pis														
3050277A	3.00	6.00	RAB	18.	0.001	0.00	Ost						Lt brn (glassy) Ost														
3050278	6.00	9.00	RAB	18	0.044	0.13	Ost			Oal			Whl-glassy Ost + grn Oal														
3050279	9.00	12.00	RAB	13.	0.002	0.00	Oal						Lt grn Oal (Ost)														
3050280	12.00	15.00	RAB	25.	0.002	0.00	Oal						brn & Lt grn sil														
3050281	15.00	18.00	RAB	33.	0.007	0.02	Ost			Olt			Red brn Ost + pis														
3050282	18.00	21.00	RAB	22.	0.007	0.02	Olt			Ost			Red Olt +/- mica + gritty Ost														
3050283	21.00	24.00	RAB	14.	0.002	0.00	Ost						gritty poorly sorted Ost?														
3050284	24 00	27.00	RAB	7.	0.001	0.00	Owk			Ost			Ser qtz musc poorly sorted + (silic)														
3050285	27 00	30.00	RAB	11.	0 000	0.00	Owk			Ost			Ser qtz musc poorly sorted + (silic) E.O.H.														

TITANIA---Titania (EL2370)---TIOB048

TYPE : WD LOCAL EAST : 20190.12 E AMG EAST : 602003.65 E RL : 1336.23 DATE START : 15/03/97 DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 10498.85 N NORTH . 7757303.00 N COMP : M CORE : 15/03/97 DEPTH TOTAL : 30.00 TOP DEC . -90.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
3050286	0.00	3.00	RAB	16.	0.000	0.00	Ocl						lt brn cly														
3050287	3.00	6.00	RAB	16.	0.000	0.00	Ocl			Ost			lt brn grn cly & glassy Ost														
3050288	6.00	9.00	RAB	13.	0.000	0.00	Ost			Oal			wh-glassy Ost + lt brn Oal														
3050289	9.00	12.00	RAB	16.	0.000	0.00	Oal						lt grn Oal														
305D290	12.00	15.00	RAB	27.	0.001	0.0D	Ost			Oal			Mn stained lt brn Ost/Oal Olt														
3050291	15.00	18.00	RAB	41.	0.01	0.03	Olt			Ost			pis red brn Olt + lot brn grn Ost														
3050292	18.00	21.00	RAB	14.	0.002	0.00	Ost			Owk			SgW composite fld q/musc grain														
3050293	21.00	24 00	RAB	25.	0.001	0.00	Owk						SgW? fld qtz musc in lim stained cly Ser ???														
3050294	24.00	27.00	RAB	34.	0.007	0.02	Owk			Ost			red lat Ssl (Ost silic Ssl)														
3050295	27.00	30.00	RAB	34.	0.003	0.00	Ssl						red lat Ssl + wh cly E.O.H.														

TITANIA---Titania (EL2370)---TIOB050

TYPE : WD LOCAL EAST : 21191.90 E AMG EAST : 602919.58 E RL : 1335.62 DATE START : 16/03/97 DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9419.97 N NORTH : 7756150.35 N COMP : M CORE : 16/03/97 DEPTH TOTAL : 12.00 TOP DEC : -90.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
3050296	0.00	3.00	RAB	18.	0.001	0.00	Osn			Occ																	
3050297	3.00	6.00	RAB	39.	0.002	0.00	Oal			Occ			lt brn Oal + (powdery Occ)														
3050298	6.00	9.00	RAB	38.	0.004	0.01	Oal						lt brn-grn cly														
3050299	9.00	12.00	RAB	50.	0.053	0.15	Oal						lt brn-grn cly Hole expanding onto rods. E.O.H.														

TITANIA---Titania (EL2370)---TIOB051

TYPE : WD LOCAL EAST : 21591.29 E AMG EAST : 603347.16 E RL : 1335.60 DATE START : 16/03/97 DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9802.26 N NORTH : 7756500.82 N COMP : M CORE : 16/03/97 DEPTH TOTAL : 54.00 TOP DEC : -90.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
3050300	0.00	3.00	RAB	27.	0.001	0.00	Occ						lt brn nodular Occ														
3050301	3.00	6.00	RAB	34.	0.001	0 00	Ocl						lt brn grn calc cly														
3050302	6.00	9.00	RAB	28.	0.000	0.00	Ocl						lt grn cly														
3050303	9.00	12.00	RAB	32.	0.002	0.00	Ocl						lt grn cly														
3050304	12.00	15.00	RAB	147.	0.15	0.45	Ssl			Gdl			lt grn cly gry Ser Ssl + Ox dol														
3050305	15.00	18.00	RAB	310.	0.17	0.51	Ssl			Gdl			lt gry Ser Ssl + Ox dol														
3050306	18.00	21.0D	RAB	410.	0.002	0.00	Ssl						lt gry, red Ser Ssl														
3050307	21.00	24.00	RAB	169.	0.001	0.00	Ssl						lt red, gry spotty Ser Ssl														
3050308	24.00	27.00	RAB	310.	0.001	0.00	Ssl						lt red brn Ser Ssl														
3050309	27 00	30.00	RAB	233.	0.002	0.00	Ssl						lt red brn Ser Ssl														
3050310	30.00	33.00	RAB	350.	0.001	0.00	Ssl						lt gry red brn Ser Ssl														
3050311	33.00	36.00	RAB	390.	0.004	0.01	Ssl						lt gry purp spotty Ser Ssl														
3050312	36.00	39.00	RAB	320.	D.001	D.00	Ssl						lt grn bry-red gry spotty Ser Ssl														
3050313	39.00	42.DO	RAB	199.	0.001	0.00	Ssl						lt grn bry-red gry spotty Ser Ssl														
3050314	42.00	45.00	RAB	256.	0.002	0.00	Ssl						lt grn bry-red gry spotty Ser Ssl														
3050315	45.00	48.00	RAB	310.	0.002	0.00	Ssl						red Ser q Ssl														
3050316	48.00	51.00	RAB	410.	0.000	0.00	Ssl						red gry Ser q Ssl														
3050317	51.00	54.00	RAB	610.	0.000	0.00	Gdl						f.g. red dol E.O.H.														

TITANIA---Titania (EL2370)---TIOB052

TYPE : WD LOCAL EAST : 21597.61 E AMG EAST : 603353.98 E RL : 1335.54 DATE START : 17/03/97 DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9808.94 N NORTH : 7756507.00 N COMP : M CORE ' 17/03/97 DEPTH TOTAL : 18.00 TOP DEC : -90.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code

TITANIA---Titania (EL2370)---TIOB052

TYPE : WD LOCAL EAST : 21597.61 E AMG EAST : 603353.98 E RL 1335.54 DATE START : 17/03/97 DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 9808.94 N NORTH : 7756507.00 N COMP M CORE : 17/03/97 DEPTH TOTAL : 18.00 TOP DEC : -90.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0 00	3.00	RAB	M	M	0.00	Occ																				
	3.00	6 00	RAB	M	M	0.00	Ocl																				
	6.00	9.00	RAB	M	M	0.00	Ocl																				
	9.00	12.00	RAB	M	M	0.00	Ocl																				
	12.00	14.00	RAB	M	M	0.00	Oal																				
	14.00	15.00	RAB	M	M	0.00	Olt						red Olt														
	15.00	16.00	RAB	M	M	0.00	Ost			Olt			yell grit Ost														
	16.00	17.00	RAB	M	M	0.00	Ost																				
	17.00	18.00	RAB	M	M	0.00	Ost			Ssl			silic Ssl E.O.H.														

TITANIA---Titania (EL2370)---TIOB053

TYPE : WD LOCAL EAST : 21617.35 E AMG EAST : 603376.25 E RL : 1335.62 DATE START : 17/03/97 DATE PCORE : M DEPTH PCORE : M TOP AZI 0.00
NORTH : 9842.75 N NORTH : 7756539.19 N COMP : M CORE : 17/03/97 DEPTH TOTAL : 18.00 TOP DEC . -90.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	6.00	RAB	M	M	0.00							No sample														
	6.00	12.00	RAB	M	M	0 00	Oal						lt grn cly														
	12.00	13.00	RAB	M	M	0.00	Oal			Olt		gzt															
	13 00	14.00	RAB	M	M	0.00	Olt						red Olt gritty														
	14 00	15.00	RAB	M	M	0.00	Ssn		gzc				lt grn m.g. Sst														
	15.00	16.00	RAB	M	M	0.00	Ssn		gzc																		
	16.00	17.00	RAB	M	M	0.00	Ssn		gzc																		
3050318	17.00	18 00	RAB	178.	0.006	0.00	Gdl			Ssn			lt red E.O.H.														

TITANIA---Titania (EL2370)---TIOB054

TYPE WD LOCAL EAST : 21576.59 E AMG EAST : 603333.09 E RL : 1335.50 DATE START : 17/03/97 DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH 9809.85 N NORTH : 7756509.52 N COMP : M CORE : 17/03/97 DEPTH TOTAL : 18.00 TOP DEC : -90.00

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	6.00	RAB	M	M	0.00																					
	6.00	7.00	RAB	M	M	0 00	Oal						lt grn brn cly														
	7.00	8.00	RAB	M	M	0 00	Oal						lt grn brn cly														
	8.00	9.00	RAB	M	M	0.00	Oal						lt grn brn cly														
	9.00	10.00	RAB	M	M	0.00	Oal						lt grn brn cly														
	10.00	11.00	RAB	M	M	0.00	Oal						lt grn brn cly														
	11.00	12.00	RAB	M	M	0.00	Oal						lt grn brn cly														
	12.00	13.00	RAB	M	M	0.00	Olt						red pis lat														
	13.00	14.00	RAB	M	M	0.00	Olt						red pis lat														
	14.00	15.00	RAB	M	M	0.00	Olt						red pis lat														
	15.00	16.00	RAB	M	M	0.00	Olt						red lat with m-grt														
3050319	16.00	17.00	RAB	168.	0.003	0.00	Ssl						yell brn ind Ssl														
3050320	17.00	18.00	RAB	258.	0.002	0.00	Ssl						yell brn-red brn Ssl E.O.H.														

TITANIA-Titania (EL2370)-TIOB047

TYPE : WD | LOCAL EAST : 20221.26 E, NORTH : 10544.93 N | AMG EAST : 602038.24 E, NORTH : 7757346.55 N | RL : 1339.15 | DATE START : 15/03/97, COMP : 15/03/97 | DATE PCORE : M, CORE : M | DEPTH PCORE : M, DEPTH TOTAL : 12.00 | TOP AZI : 0.00, TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	329 AU PPM	309 Aa PPM	309 AB PPM	315 AU PPM			AUC	SAMP L#GR	TYPE	COMMENTS	
	0.00	12.00	12.00		20221.26	10544.93	1339.1	M	M	M	M	M	M	M	0.00	WD	No sampling. PER - slots 6-12m.	E.O.H.

TITANIA-Titania (EL2370)-TIOB049

TYPE : WD | LOCAL EAST : 20201.68 E, NORTH : 10508.59 N | AMG EAST : 602015.92 E, NORTH : 7757311.82 N | RL : 1339.10 | DATE START : 15/03/97, COMP : 15/03/97 | DATE PCORE : M, CORE : M | DEPTH PCORE : M, DEPTH TOTAL : 12.00 | TOP AZI : 0.00, TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	329 AU PPM	309 AA PPM	309 AB PPM	315 AU PPM			AUC	SAMP L#GR	TYPE	COMMENTS	
	0.00	12.00	12.00		20201.68	10508.59	1339.1	M	M	M	M	M	M	M	0.00	WD	No sampling. PER - slotted 6-12m.	E.O.H.

APPENDIX 12

EL2370 (Rabbit Flat)

Appendix 12.6 - Tyred Flats

MMI Sample and Assay Data
Soil Sample and Assay Data

TYRED-Tyred Flat (EL2370)

LOCATION NUMBER	DEPTN	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3094312	0.15	0.25	2370	MMI	M	10800.00	8700.00	611168.20	7746018.89	1390.00			-180											
				IC8/11	AU	0.41 PPB	IC8/3	CA	105 PPM	IC8/3	K	31 PPM	IC8/3	MG	38 PPM	IC8/3	NA	<1	PPM	IC8/3	S	<0.5	PPM	
				IC8/5	AS	101 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	543 PPB	IC8/5	PB	21 PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	214	PPB	
3094313	0.15	0.25	2370	MMI	M	10800.00	8710.00	611168.95	7746028.86	1390.00			-180											
				IC8/11	AU	0.34 PPB	IC8/3	CA	84 PPM	IC8/3	K	32 PPM	IC8/3	MG	30 PPM	IC8/3	NA	<1	PPM	IC8/3	S	1.0	PPM	
				IC8/5	AS	77 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	388 PPB	IC8/5	PB	9 PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	36	PPB	
3094314	0.15	0.25	2370	MMI	M	10800.00	8720.00	611169.71	7746038.83	1390.00			-180											
				IC8/11	AU	0.30 PPB	IC8/3	CA	110 PPM	IC8/3	K	35 PPM	IC8/3	MG	44 PPM	IC8/3	NA	<1	PPM	IC8/3	S	<0.5	PPM	
				IC8/5	AS	63 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	490 PPB	IC8/5	PB	19 PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	77	PPB	
3094315	0.15	0.25	2370	MMI	M	10800.00	8730.00	611170.47	7746048.80	1390.00			-180											
				IC8/11	AU	0.36 PPB	IC8/3	CA	81 PPM	IC8/3	K	55 PPM	IC8/3	MG	53 PPM	IC8/3	NA	<1	PPM	IC8/3	S	0.5	PPM	
				IC8/5	AS	56 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	424 PPB	IC8/5	PB	20 PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	44	PPB	
3094316	0.15	0.25	2370	MMI	M	10800.00	8740.00	611171.23	7746058.77	1390.00			-180											
				IC8/11	AU	0.47 PPB	IC8/3	CA	99 PPM	IC8/3	K	31 PPM	IC8/3	MG	42 PPM	IC8/3	NA	<1	PPM	IC8/3	S	<0.5	PPM	
				IC8/5	AS	47 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	395 PPB	IC8/5	PB	2 PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	7	PPB	
3094317	0.15	0.25	2370	MMI	M	10800.00	8750.00	611171.99	7746068.74	1390.00			-180											
				IC8/11	AU	0.26 PPB	IC8/3	CA	100 PPM	IC8/3	K	38 PPM	IC8/3	MG	86 PPM	IC8/3	NA	3	PPM	IC8/3	S	2.5	PPM	
				IC8/5	AS	58 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	718 PPB	IC8/5	PB	38 PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	247	PPB	
3094318	0.15	0.25	2370	MMI	M	10800.00	8760.00	611172.75	7746078.72	1390.00			-180											
				IC8/11	AU	0.21 PPB	IC8/3	CA	98 PPM	IC8/3	K	33 PPM	IC8/3	MG	84 PPM	IC8/3	NA	5	PPM	IC8/3	S	5.0	PPM	
				IC8/5	AS	50 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	799 PPB	IC8/5	PB	70 PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	215	PPB	
3094319	0.15	0.25	2370	MMI	M	10800.00	8770.00	611173.51	7746088.69	1390.00			-180											
				IC8/11	AU	0.37 PPB	IC8/3	CA	73 PPM	IC8/3	K	42 PPM	IC8/3	MG	53 PPM	IC8/3	NA	<1	PPM	IC8/3	S	<0.5	PPM	
				IC8/5	AS	57 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	498 PPB	IC8/5	PB	18 PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	62	PPB	
3094320	0.15	0.25	2370	MMI	M	10800.00	8780.00	611174.27	7746098.66	1390.00			-180											
				IC8/11	AU	0.34 PPB	IC8/3	CA	93 PPM	IC8/3	K	32 PPM	IC8/3	MG	85 PPM	IC8/3	NA	<1	PPM	IC8/3	S	0.5	PPM	
				IC8/5	AS	57 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	782 PPB	IC8/5	PB	12 PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	33	PPB	
3094321	0.15	0.25	2370	MMI	M	10800.00	8790.00	611175.02	7746108.63	1390.00			-180											
				IC8/11	AU	0.42 PPB	IC8/3	CA	110 PPM	IC8/3	K	50 PPM	IC8/3	MG	47 PPM	IC8/3	NA	<1	PPM	IC8/3	S	<0.5	PPM	
				IC8/5	AS	73 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	663 PPB	IC8/5	PB	17 PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	43	PPB	
3094322	0.15	0.25	2370	MMI	M	10800.00	8800.00	611175.78	7746118.60	1390.00			-180											
				IC8/11	AU	0.29 PPB	IC8/3	CA	120 PPM	IC8/3	K	39 PPM	IC8/3	MG	39 PPM	IC8/3	NA	<1	PPM	IC8/3	S	<0.5	PPM	
				IC8/5	AS	71 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	620 PPB	IC8/5	PB	31 PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	63	PPB	
3094323	0.15	0.25	2370	MMI	M	10800.00	8810.00	611176.54	7746128.57	1390.00			-180											
				IC8/11	AU	0.29 PPB	IC8/3	CA	94 PPM	IC8/3	K	35 PPM	IC8/3	MG	40 PPM	IC8/3	NA	<1	PPM	IC8/3	S	<0.5	PPM	
				IC8/5	AS	65 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	489 PPB	IC8/5	PB	5 PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	36	PPB	
3094324	0.15	0.25	2370	MMI	M	10800.00	8820.00	611177.30	7746138.54	1390.00			-180											
				IC8/11	AU	0.42 PPB	IC8/3	CA	130 PPM	IC8/3	K	31 PPM	IC8/3	MG	34 PPM	IC8/3	NA	<1	PPM	IC8/3	S	0.5	PPM	
				IC8/5	AS	66 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	377 PPB	IC8/5	PB	7 PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	28	PPB	
3094325	0.15	0.25	2370	MMI	M	10800.00	8830.00	611178.06	7746148.51	1390.00			-180											
				IC8/11	AU	0.39 PPB	IC8/3	CA	94 PPM	IC8/3	K	27 PPM	IC8/3	MG	40 PPM	IC8/3	NA	<1	PPM	IC8/3	S	0.5	PPM	
				IC8/5	AS	76 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	607 PPB	IC8/5	PB	6 PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	10	PPB	
3094326	0.15	0.25	2370	MMI	M	10800.00	8840.00	611178.82	7746158.48	1390.00			-180											
				IC8/11	AU	0.50 PPB	IC8/3	CA	120 PPM	IC8/3	K	45 PPM	IC8/3	MG	89 PPM	IC8/3	NA	<1	PPM	IC8/3	S	0.5	PPM	
				IC8/5	AS	93 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	1200 PPB	IC8/5	PB	24 PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	130	PPB	
3094327	0.15	0.25	2370	MMI	M	10800.00	8850.00	611179.58	7746168.46	1390.00			-180											
				IC8/11	AU	0.24 PPB	IC8/3	CA	300 PPM	IC8/3	K	93 PPM	IC8/3	MG	230 PPM	IC8/3	NA	39	PPM	IC8/3	S	185	PPM	
				IC8/5	AS	81 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	989 PPB	IC8/5	PB	15 PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	385	PPB	
3094328	0.15	0.25	2370	MMI	M	10800.00	8860.00	611180.34	7746178.43	1390.00			-180											
				IC8/11	AU	0.29 PPB	IC8/3	CA	140 PPM	IC8/3	K	55 PPM	IC8/3	MG	99 PPM	IC8/3	NA	6	PPM	IC8/3	S	37.5	PPM	
				IC8/5	AS	62 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	886 PPB	IC8/5	PB	14 PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	190	PPB	
3094329	0 15	0.25	2370	MMI	M	10800.00	8870.00	611181.09	7746188.40	1390.00			-180											
				IC8/11	AU	0.36 PPB	IC8/3	CA	87 PPM	IC8/3	K	43 PPM	IC8/3	MG	43 PPM	IC8/3	NA	<1	PPM	IC8/3	S	1.0	PPM	
				IC8/5	AS	71 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	670 PPB	IC8/5	PB	44 PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	85	PPB	
3094330	0.15	0.25	2370	MMI	M	10800.00	8880.00	611181.85	7746198.37	1390.00			-180											
				IC8/11	AU	0.35 PPB	IC8/3	CA	84 PPM	IC8/3	K	42 PPM	IC8/3	MG	34 PPM	IC8/3	NA	<1	PPM	IC8/3	S	1.0	PPM	
				IC8/5	AS	75 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	573 PPB	IC8/5	PB	36 PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	101	PPB	
3094331	0.15	0.25	2370	MMI	M	10800.00	8890.00	611182.61	7746208.34	1390.00			-180											
				IC8/11	AU	0.34 PPB	IC8/3	CA	93 PPM	IC8/3	K	44 PPM	IC8/3	MG	37 PPM	IC8/3	NA	<1	PPM	IC8/3	S	<0.5	PPM	
				IC8/5	AS	45 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	452 PPB	IC8/5	PB	14 PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	81	PPB	
3094332	0.15	0.25	2370	MMI	M	10800.00	8900.00	611183.37	7746218 31	1390.00			-180											
				IC8/11	AU	0.55 PPB	IC8/3	CA	51 PPM	IC8/3	K	49 PPM	IC8/3	MG	21 PPM	IC8/3	NA	<1	PPM	IC8/3	S	2.5	PPM	
				IC8/5	AS	70 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	748 PPB	IC8/5	PB	36 PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	22	PPB	
3094333	0.15	0.25	2370	MMI	M	10800.00	8910.00	611184.13	7746228.28	1390.00			-180											
				IC8/11	AU	0.64 PPB	IC8/3	CA	59 PPM	IC8/3	K	42 PPM	IC8/3	MG	24 PPM	IC8/3	NA	<1	PPM	IC8/3	S	1.5	PPM	
				IC8/5	AS	84 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	833 PPB	IC8/5	PB	64 PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	78	PPB	
3094334	0.15	0.25	2370	MMI	M	10800.00	8920.00	611184.89	7746238.25	1390.00			-180											
				IC8/11	AU	0.58 PPB	IC8/3	CA	84 PPM	IC8/3	K	36 PPM	IC8/3	MG	65 PPM	IC8/3	NA	<1	PPM	IC8/3	S	1.5	PPM	
				IC8/5	AS	66 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	999 PPB	IC8/5	PB	50 PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	35	PPB	
3094335	0.15	0.25	2370	MMI	M	10800.00	8930.00	611185.65	7746248.23	1390.00			-180											
				IC8/11	AU	0.39 PPB	IC8/3	CA	330 PPM	IC8/3	K	110 PPM	IC8/3	MG	175 PPM	IC8/3	NA	67	PPM	IC8/3	S	240	PPM	
				IC8/5	AS	60 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	627 PPB	IC8/5	PB	<1 PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	291	PPB	
3094336	0.15	0.25	2370	MMI	M	10800.00	8940.00	611186.41	7746258.20	1390.00			-180											
				IC8/11	AU	0.42 PPB	IC8/3	CA	46 PPM	IC8/3	K	31 PPM	IC8/3	MG	48 PPM	IC8/3	NA	5	PPM	IC8/3	S	16.0	PPM	
				IC8/5	AS	46 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	503 PPB	IC8/5	PB	50 PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	45	PPB	
3094337	0.15	0.25	2370	MMI	M	10800.00	8950.00	611187.17	7746268.17	1390.00			-180											

TYRED-Tyred Flat (EL2370)

LOCATION NUMBER	DEPTH	DEPTN	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				IC8/11	AU	0.84 PPB IC8/3		CA 89 PPM IC8/3			K	39 PPM IC8/3	MG 44	PPM IC8/3	NA	<1	PPM IC8/3	S	0.5	PPM			
				IC8/5	AS	91 PPB IC8/5		BI <0.1 PPB IC8/5			CU	726 PPB IC8/5	PB 6	PPB IC8/5	SB	<1	PPB IC8/5	ZN	72	PPB			
3094338	0.15	0.25	2370	MMI M		10800 00	8960.00	611187.92	7746278.14	1390 00		-180												
				IC8/11	AU	0.98 PPB IC8/3		CA 43 PPM IC8/3			K	26 PPM IC8/3	MG 40	PPM IC8/3	NA	<1	PPM IC8/3	S	<0.5	PPM			
				IC8/5	AS	73 PPB IC8/5		BI <0.1 PPB IC8/5			CU	873 PPB IC8/5	PB 32	PPB IC8/5	SB	<1	PPB IC8/5	ZN	54	PPB			
3094339	0.15	0.25	2370	MMI M		10800 00	8970.00	611188.68	7746288.11	1390.00		-180												
				IC8/11	AU	0.89 PPB IC8/3		CA 96 PPM IC8/3			K	36 PPM IC8/3	MG 46	PPM IC8/3	NA	<1	PPM IC8/3	S	1.0	PPM			
				IC8/5	AS	79 PPB IC8/5		BI <0.1 PPB IC8/5			CU	1200 PPB IC8/5	PB 13	PPB IC8/5	SB	<1	PPB IC8/5	ZN	54	PPB			
3094340	0.15	0.25	2370	MMI M		10800.00	8980.00	611189.44	7746298.08	1390.00		-180												
				IC8/11	AU	0.33 PPB IC8/3		CA 52 PPM IC8/3			K	27 PPM IC8/3	MG 40	PPM IC8/3	NA	3	PPM IC8/3	S	4.5	PPM			
				IC8/5	AS	54 PPB IC8/5		BI <0.1 PPB IC8/5			CU	626 PPB IC8/5	PB 120	PPB IC8/5	SB	<1	PPB IC8/5	ZN	54	PPB			
3094341	0.15	0.25	2370	MMI M		10800.00	8990.00	611190.20	7746308.05	1390.00		-180												
				IC8/11	AU	0.53 PPB IC8/3		CA 67 PPM IC8/3			K	33 PPM IC8/3	MG 70	PPM IC8/3	NA	<1	PPM IC8/3	S	0.5	PPM			
				IC8/5	AS	81 PPB IC8/5		BI <0.1 PPB IC8/5			CU	852 PPB IC8/5	PB 10	PPB IC8/5	SB	<1	PPB IC8/5	ZN	62	PPB			
3094342	0.15	0.25	2370	MMI M		10800.00	9000.00	611190.96	7746318.02	1390.00		-180												
				IC8/11	AU	0.51 PPB IC8/3		CA 310 PPM IC8/3			K	105 PPM IC8/3	MG 300	PPM IC8/3	NA	57	PPM IC8/3	S	350	PPM			
				IC8/5	AS	122 PPB IC8/5		BI <0.1 PPB IC8/5			CU	1900 PPB IC8/5	PB <1	PPB IC8/5	SB	<1	PPB IC8/5	ZN	555	PPB			
3094343	0.15	0.25	2370	MMI M		10800 00	9010 00	611191.72	7746327.99	1390.00		-180												
				IC8/11	AU	0.49 PPB IC8/3		CA 105 PPM IC8/3			K	38 PPM IC8/3	MG 130	PPM IC8/3	NA	6	PPM IC8/3	S	2.5	PPM			
				IC8/5	AS	80 PPB IC8/5		BI <0.1 PPB IC8/5			CU	3100 PPB IC8/5	PB 10	PPB IC8/5	SB	<1	PPB IC8/5	ZN	428	PPB			
3094344	0.15	0.25	2370	MMI M		10800.00	9020.00	611192.48	7746337 97	1390.00		-180												
				IC8/11	AU	1.47 PPB IC8/3		CA 115 PPM IC8/3			K	38 PPM IC8/3	MG 52	PPM IC8/3	NA	<1	PPM IC8/3	S	0.5	PPM			
				IC8/5	AS	56 PPB IC8/5		BI <0.1 PPB IC8/5			CU	3600 PPB IC8/5	PB 1	PPB IC8/5	SB	<1	PPB IC8/5	ZN	55	PPB			
3094345	0.15	0.25	2370	MMI M		10800.00	9030.00	611193.24	7746347.94	1390 00		-180												
				IC8/11	AU	1.27 PPB IC8/3		CA 110 PPM IC8/3			K	43 PPM IC8/3	MG 66	PPM IC8/3	NA	<1	PPM IC8/3	S	0.5	PPM			
				IC8/5	AS	90 PPB IC8/5		BI <0 1 PPB IC8/5			CU	3200 PPB IC8/5	PB <1	PPB IC8/5	SB	<1	PPB IC8/5	ZN	131	PPB			
3094346	0.15	0.25	2370	MMI M		10800.00	9040.00	611193.99	7746357.91	1390.00		-180												
				IC8/11	AU	0.90 PPB IC8/3		CA 105 PPM IC8/3			K	44 PPM IC8/3	MG 49	PPM IC8/3	NA	<1	PPM IC8/3	S	0.5	PPM			
				IC8/5	AS	51 PPB IC8/5		BI <0.1 PPB IC8/5			CU	1800 PPB IC8/5	PB <1	PPB IC8/5	SB	<1	PPB IC8/5	ZN	100	PPB			
3094347	0.15	0.25	2370	MMI M		10800.00	9050.00	611194.75	7746367.88	1390.00		-180												
				IC8/11	AU	0.50 PPB IC8/3		CA 57 PPM IC8/3			K	43 PPM IC8/3	MG 40	PPM IC8/3	NA	<1	PPM IC8/3	S	0.5	PPM			
				IC8/5	AS	42 PPB IC8/5		BI <0.1 PPB IC8/5			CU	883 PPB IC8/5	PB 20	PPB IC8/5	SB	<1	PPB IC8/5	ZN	69	PPB			
3094348	0.15	0.25	2370	MMI M		10800.00	9060.00	611195.51	7746377.85	1390.00		-180												
				IC8/11	AU	0.85 PPB IC8/3		CA 88 PPM IC8/3			K	60 PPM IC8/3	MG 63	PPM IC8/3	NA	<1	PPM IC8/3	S	0.5	PPM			
				IC8/5	AS	65 PPB IC8/5		BI <0.1 PPB IC8/5			CU	1100 PPB IC8/5	PB <1	PPB IC8/5	SB	<1	PPB IC8/5	ZN	40	PPB			
3094349	0.15	0.25	2370	MMI M		10800.00	9070 00	611196.27	7746387.82	1390.00		-180												
				IC8/11	AU	0.75 PPB IC8/3		CA 120 PPM IC8/3			K	55 PPM IC8/3	MG 68	PPM IC8/3	NA	<1	PPM IC8/3	S	<0.5	PPM			
				IC8/5	AS	65 PPB IC8/5		BI <0.1 PPB IC8/5			CU	1400 PPB IC8/5	PB <1	PPB IC8/5	SB	<1	PPB IC8/5	ZN	81	PPB			
3094350	0.15	0.25	2370	MMI M		10800.00	9080.00	611197.03	7746397.79	1390.00		-180												
				IC8/11	AU	0.90 PPB IC8/3		CA 105 PPM IC8/3			K	46 PPM IC8/3	MG 65	PPM IC8/3	NA	<1	PPM IC8/3	S	0.5	PPM			
				IC8/5	AS	60 PPB IC8/5		BI <0.1 PPB IC8/5			CU	1600 PPB IC8/5	PB <1	PPB IC8/5	SB	<1	PPB IC8/5	ZN	91	PPB			
3094351	0.15	0.25	2370	MMI M		10800 00	9090.00	611197.79	7746407.76	1390.00		-180												
				IC8/11	AU	0.85 PPB IC8/3		CA 88 PPM IC8/3			K	51 PPM IC8/3	MG 54	PPM IC8/3	NA	<1	PPM IC8/3	S	1.0	PPM			
				IC8/5	AS	57 PPB IC8/5		BI <0 1 PPB IC8/5			CU	1300 PPB IC8/5	PB 6	PPB IC8/5	SB	<1	PPB IC8/5	ZN	112	PPB			
3094352	0.15	0.25	2370	MMI M		10800.00	9100.00	611198.55	7746417.74	1390.00		-180												
				IC8/11	AU	0.73 PPB IC8/3		CA 100 PPM IC8/3			K	42 PPM IC8/3	MG 58	PPM IC8/3	NA	<1	PPM IC8/3	S	1.0	PPM			
				IC8/5	AS	51 PPB IC8/5		BI <0.1 PPB IC8/5			CU	1500 PPB IC8/5	PB 15	PPB IC8/5	SB	<1	PPB IC8/5	ZN	116	PPB			
3094353	0.15	0.25	2370	MMI M		10800.00	9110.00	611199.31	7746427.71	1390.00		-180												
				IC8/11	AU	0.53 PPB IC8/3		CA 110 PPM IC8/3			K	38 PPM IC8/3	MG 52	PPM IC8/3	NA	<1	PPM IC8/3	S	1.0	PPM			
				IC8/5	AS	50 PPB IC8/5		BI <0.1 PPB IC8/5			CU	1300 PPB IC8/5	PB 16	PPB IC8/5	SB	<1	PPB IC8/5	ZN	195	PPB			
3094354	0.15	0.25	2370	MMI M		10800.00	9120.00	611200.06	7746437.68	1390.00		-180												
				IC8/11	AU	0.44 PPB IC8/3		CA 66 PPM IC8/3			K	56 PPM IC8/3	MG 35	PPM IC8/3	NA	<1	PPM IC8/3	S	0.5	PPM			
				IC8/5	AS	37 PPB IC8/5		BI <0.1 PPB IC8/5			CU	1000 PPB IC8/5	PB 40	PPB IC8/5	SB	<1	PPB IC8/5	ZN	204	PPB			
3094355	0.15	0.25	2370	MMI M		10800.00	9130.00	611200.82	7746447.65	1390.00		-180												
				IC8/11	AU	0.47 PPB IC8/3		CA 84 PPM IC8/3			K	35 PPM IC8/3	MG 50	PPM IC8/3	NA	<1	PPM IC8/3	S	0.5	PPM			
				IC8/5	AS	50 PPB IC8/5		BI <0.1 PPB IC8/5			CU	1500 PPB IC8/5	PB 7	PPB IC8/5	SB	<1	PPB IC8/5	ZN	164	PPB			
3094356	0.15	0.25	2370	MMI M		10800.00	9140.00	611201.58	7746457.62	1390.00		-180												
				IC8/11	AU	0.74 PPB IC8/3		CA 84 PPM IC8/3			K	47 PPM IC8/3	MG 60	PPM IC8/3	NA	<1	PPM IC8/3	S	1.0	PPM			
				IC8/5	AS	53 PPB IC8/5		BI <0.1 PPB IC8/5			CU	1700 PPB IC8/5	PB <1	PPB IC8/5	SB	<1	PPB IC8/5	ZN	76	PPB			
3094357	0.15	0.25	2370	MMI M		10800.00	9150.00	611202.34	7746467.59	1390.00		-180												
				IC8/11	AU	0.85 PPB IC8/3		CA 100 PPM IC8/3			K	48 PPM IC8/3	MG 58	PPM IC8/3	NA	<1	PPM IC8/3	S	<0.5	PPM			
				IC8/5	AS	52 PPB IC8/5		BI <0.1 PPB IC8/5			CU	1800 PPB IC8/5	PB 6	PPB IC8/5	SB	<1	PPB IC8/5	ZN	109	PPB			
3094358	0.15	0.25	2370	MMI M		10800.00	9160.00	611203.10	7746477.56	1390.00		-180												
				IC8/11	AU	0.72 PPB IC8/3		CA 105 PPM IC8/3			K	51 PPM IC8/3	MG 70	PPM IC8/3	NA	<1	PPM IC8/3	S	0.5	PPM			
				IC8/5	AS	51 PPB IC8/5		BI <0.1 PPB IC8/5			CU	1700 PPB IC8/5	PB 7	PPB IC8/5	SB	<1	PPB IC8/5	ZN	58	PPB			
3094359	0.15	0.25	2370	MMI M		10800.00	9170.00	611203.86	7746487.53	1390.00		-180												
				IC8/11	AU	0.75 PPB IC8/3		CA 120 PPM IC8/3			K	53 PPM IC8/3	MG 69	PPM IC8/3	NA	<1	PPM IC8/3	S	0.5	PPM			
				IC8/5	AS	51 PPB IC8/5		BI <0 1 PPB IC8/5			CU	1200 PPB IC8/5	PB 7	PPB IC8/5	SB	<1	PPB IC8/5	ZN	218	PPB			
3094360	0.15	0.25	2370	MMI M		10800.00	9180.00	611204.62	7746497.50	1390.00		-180												
				IC8/11	AU	0.95 PPB IC8/3		CA 140 PPM IC8/3			K	40 PPM IC8/3	MG 58	PPM IC8/3	NA	<1	PPM IC8/3	S	<0.5	PPM			
				IC8/5	AS	64 PPB IC8/5		BI <0.1 PPB IC8/5			CU	1000 PPB IC8/5	PB <1	PPB IC8/5	SB	<1	PPB IC8/5	ZN	64	PPB			
3094361	0.15	0.25	2370	MMI M		10800.00	9190.00	611205.38	7746507.48	1390.00		-180												
				IC8/11	AU	0.40 PPB IC8/3		CA 125 PPM IC8/3			K	54 PPM IC8/3	MG 89	PPM IC8/3	NA	3	PPM IC8/3	S	2.0	PPM			
				IC8/5	AS	55 PPB IC8/5		BI <0.1 PPB IC8/5			CU	1400 PPB IC8/5	PB 53	PPB IC8/5	SB	<1	PPB IC8/5	ZN	501	PPB			
3094362	0.15	0.25	2370	MMI M		10800.00	9200.00	611206.13	7746517.45	1390.00		-180												
				IC8/11	AU	0.32 PPB IC8/3		CA 340 PPM IC8/3			K	61 PPM IC8/3	MG 150	PPM IC8/3	NA	27	PPM IC8/3	S	340	PPM			

TYRED-Tyred Flat (EL2370)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S S	COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				IC8/5	AS	40 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU		842 PPB	IC8/5	PB	67	PPB IC8/5	SB	<1	PPB	IC8/5	ZN	624	PPB	
3094363	0.15	0.25	2370	MMI	M	10800.00	9210.00	611206.89	7746527.42	1390.00				-180											
				IC8/11	AU	0.55 PPB	IC8/3	CA	180 PPM	IC8/3	K		59 PPM	IC8/3	MG	110	PPM IC8/3	NA	5	PPM	IC8/3	S	1.5	PPM	
				IC8/5	AS	148 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU		1900 PPB	IC8/5	PB	<1	PPB IC8/5	SB	<1	PPB	IC8/5	ZN	157	PPB	
3094364	0.15	0.25	2370	MMI	M	10800.00	9220.00	611207.65	7746537.39	1390.00				-180											
				IC8/11	AU	0.88 PPB	IC8/3	CA	240 PPM	IC8/3	K		80 PPM	IC8/3	MG	115	PPM IC8/3	NA	13	PPM	IC8/3	S	35.5	PPM	
				IC8/5	AS	215 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU		1500 PPB	IC8/5	PB	<1	PPB IC8/5	SB	<1	PPB	IC8/5	ZN	519	PPB	
3094365	0.15	0.25	2370	MMI	M	10800.00	9230.00	611208.41	7746547.36	1390.00				-180											
				IC8/11	AU	0.37 PPB	IC8/3	CA	63 PPM	IC8/3	K		37 PPM	IC8/3	MG	77	PPM IC8/3	NA	4	PPM	IC8/3	S	5.5	PPM	
				IC8/5	AS	56 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU		1100 PPB	IC8/5	PB	97	PPB IC8/5	SB	<1	PPB	IC8/5	ZN	327	PPB	
3094366	0.15	0.25	2370	MMI	M	10800.00	9240.00	611209.17	7746557.33	1390.00				-180											
				IC8/11	AU	0.68 PPB	IC8/3	CA	99 PPM	IC8/3	K		48 PPM	IC8/3	MG	69	PPM IC8/3	NA	<1	PPM	IC8/3	S	0.5	PPM	
				IC8/5	AS	72 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU		696 PPB	IC8/5	PB	1	PPB IC8/5	SB	<1	PPB	IC8/5	ZN	127	PPB	
3094367	0.15	0.25	2370	MMI	M	10800.00	9250.00	611209.93	7746567.30	1390.00				-180											
				IC8/11	AU	0.59 PPB	IC8/3	CA	71 PPM	IC8/3	K		37 PPM	IC8/3	MG	58	PPM IC8/3	NA	<1	PPM	IC8/3	S	1.0	PPM	
				IC8/5	AS	41 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU		552 PPB	IC8/5	PB	4	PPB IC8/5	SB	<1	PPB	IC8/5	ZN	79	PPB	
3094368	0.15	0.25	2370	MMI	M	10800.00	9260.00	611210.69	7746577.27	1390.00				-180											
				IC8/11	AU	0.49 PPB	IC8/3	CA	105 PPM	IC8/3	K		50 PPM	IC8/3	MG	77	PPM IC8/3	NA	<1	PPM	IC8/3	S	<0.5	PPM	
				IC8/5	AS	63 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU		741 PPB	IC8/5	PB	9	PPB IC8/5	SB	<1	PPB	IC8/5	ZN	101	PPB	
3094369	0.15	0.25	2370	MMI	M	10800.00	9270.00	611211.45	7746587.24	1390.00				-180											
				IC8/11	AU	0.62 PPB	IC8/3	CA	93 PPM	IC8/3	K		43 PPM	IC8/3	MG	57	PPM IC8/3	NA	<1	PPM	IC8/3	S	2.5	PPM	
				IC8/5	AS	54 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU		597 PPB	IC8/5	PB	36	PPB IC8/5	SB	<1	PPB	IC8/5	ZN	188	PPB	
3094370	0.15	0.25	2370	MMI	M	10800.00	9280.00	611212.20	7746597.22	1390.00				-180											
				IC8/11	AU	0.43 PPB	IC8/3	CA	99 PPM	IC8/3	K		46 PPM	IC8/3	MG	46	PPM IC8/3	NA	<1	PPM	IC8/3	S	<0.5	PPM	
				IC8/5	AS	51 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU		618 PPB	IC8/5	PB	32	PPB IC8/5	SB	<1	PPB	IC8/5	ZN	149	PPB	
3094371	0.15	0.25	2370	MMI	M	10800.00	9290.00	611212.96	7746607.19	1390.00				-180											
				IC8/11	AU	0.53 PPB	IC8/3	CA	105 PPM	IC8/3	K		39 PPM	IC8/3	MG	46	PPM IC8/3	NA	<1	PPM	IC8/3	S	<0.5	PPM	
				IC8/5	AS	44 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU		593 PPB	IC8/5	PB	20	PPB IC8/5	SB	<1	PPB	IC8/5	ZN	111	PPB	
3094372	0.15	0.25	2370	MMI	M	10800.00	9300.00	611213.72	7746617.16	1390.00				-180											
				IC8/11	AU	0.47 PPB	IC8/3	CA	84 PPM	IC8/3	K		41 PPM	IC8/3	MG	50	PPM IC8/3	NA	<1	PPM	IC8/3	S	<0.5	PPM	
				IC8/5	AS	56 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU		722 PPB	IC8/5	PB	35	PPB IC8/5	SB	<1	PPB	IC8/5	ZN	261	PPB	
3098667	0.00	0.10	2370	MMI	M	M	M	613650.00	7744450.00	1390.00															
				IC8/11	AU	0.27 PPB	IC8/5	AS	15 PPB	IC8/5	BI		<0.1 PPB	IC8/5	CU	283	PPB IC8/5	PB	3	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	97 PPB																			
3098668	0.00	0.10	2370	MMI	M	M	M	613655.20	7744458.50	1390.00															
				IC8/11	AU	0.25 PPB	IC8/5	AS	18 PPB	IC8/5	BI		<0.1 PPB	IC8/5	CU	369	PPB IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	80 PPB																			
3098669	0.00	0.10	2370	MMI	M	M	M	613660.40	7744467.10	1390.00															
				IC8/11	AU	0.17 PPB	IC8/5	AS	18 PPB	IC8/5	BI		<0.1 PPB	IC8/5	CU	295	PPB IC8/5	PB	2	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	134 PPB																			
3098670	0.00	0.10	2370	MMI	M	M	M	613665.60	7744475.60	1390.00															
				IC8/11	AU	0.22 PPB	IC8/5	AS	18 PPB	IC8/5	BI		<0.1 PPB	IC8/5	CU	329	PPB IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	75 PPB																			
3098671	0.00	0.10	2370	MMI	M	M	M	613670.80	7744484.20	1390.00															
				IC8/11	AU	0.18 PPB	IC8/5	AS	18 PPB	IC8/5	BI		<0.1 PPB	IC8/5	CU	358	PPB IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	134 PPB																			
3098672	0.00	0.10	2370	MMI	M	M	M	613676.00	7744492.70	1390.00															
				IC8/11	AU	0.15 PPB	IC8/5	AS	18 PPB	IC8/5	BI		<0.1 PPB	IC8/5	CU	295	PPB IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	85 PPB																			
3098673	0.00	0.10	2370	MMI	M	M	M	613681.20	7744501.20	1390.00															
				IC8/11	AU	0.39 PPB	IC8/5	AS	23 PPB	IC8/5	BI		<0.1 PPB	IC8/5	CU	302	PPB IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	88 PPB																			
3098674	0.00	0.10	2370	MMI	M	M	M	613686.40	7744509.80	1390.00															
				IC8/11	AU	0.11 PPB	IC8/5	AS	22 PPB	IC8/5	BI		<0.1 PPB	IC8/5	CU	241	PPB IC8/5	PB	6	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	140 PPB																			
3098675	0.00	0.10	2370	MMI	M	M	M	613691.60	7744518.30	1390.00															
				IC8/11	AU	0.28 PPB	IC8/5	AS	17 PPB	IC8/5	BI		<0.1 PPB	IC8/5	CU	242	PPB IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	87 PPB																			
3098676	0.00	0.10	2370	MMI	M	M	M	613696.80	7744526.90	1390.00															
				IC8/11	AU	0.21 PPB	IC8/5	AS	27 PPB	IC8/5	BI		<0.1 PPB	IC8/5	CU	237	PPB IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	49 PPB																			
3098677	0.00	0.10	2370	MMI	M	M	M	613702.00	7744535.40	1390.00															
				IC8/11	AU	0.16 PPB	IC8/5	AS	32 PPB	IC8/5	BI		<0.1 PPB	IC8/5	CU	260	PPB IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	68 PPB																			
3098678	0.00	0.10	2370	MMI	M	M	M	613707.20	7744544.00	1390.00															
				IC8/11	AU	0.26 PPB	IC8/5	AS	20 PPB	IC8/5	BI		<0.1 PPB	IC8/5	CU	279	PPB IC8/5	PB	2	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	71 PPB																			
3098679	0.00	0.10	2370	MMI	M	M	M	613712.40	7744552.50	1390.00															
				IC8/11	AU	0.17 PPB	IC8/5	AS	26 PPB	IC8/5	BI		<0.1 PPB	IC8/5	CU	319	PPB IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	58 PPB																			
3098680	0.00	0.10	2370	MMI	M	M	M	613717.60	7744561.00	1390.00															
				IC8/11	AU	0.19 PPB	IC8/5	AS	20 PPB	IC8/5	BI		<0.1 PPB	IC8/5	CU	272	PPB IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	72 PPB																			
3098681	0.00	0.10	2370	MMI	M	M	M	613722.80	7744569.60	1390.00															
				IC8/11	AU	0.19 PPB	IC8/5	AS	26 PPB	IC8/5	BI		<0.1 PPB	IC8/5	CU	354	PPB IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	105 PPB																			

TYRED-Tyred Flat (EL2370)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION		LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3098682	0.00	0.10	2370	MMI	M			M M	613728.00	7744578.10	1390.00														
				IC8/11	AU	0.32	PPB	IC8/5	AS	27	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	363	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	74	PPB																				
3098683	0.00	0.10	2370	MMI	M			M M	613733.20	7744586.70	1390.00														
				IC8/11	AU	0.13	PPB	IC8/5	AS	22	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	342	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	80	PPB																				
3098684	0.00	0.10	2370	MMI	M			M M	613738.40	7744595.20	1390.00														
				IC8/11	AU	0.18	PPB	IC8/5	AS	20	PPB	IC8/5	BI	<0 1	PPB	IC8/5	CU	301	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	54	PPB																				
3098685	0.00	0.10	2370	MMI	M			M M	613743.60	7744603.70	1390.00														
				IC8/11	AU	0.22	PPB	IC8/5	AS	19	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	287	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	66	PPB																				
3098686	0.00	0.10	2370	MMI	M			M M	613748.80	7744612.30	1390.00														
				IC8/11	AU	0.26	PPB	IC8/5	AS	20	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	396	PPB	IC8/5	PB	1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	109	PPB																				
3098687	0.00	0.10	2370	MMI	M			M M	613754.00	7744620.80	1390.00														
				IC8/11	AU	0.16	PPB	IC8/5	AS	19	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	309	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	70	PPB																				
3098688	0.00	0.10	2370	MMI	M			M M	613759.20	7744629.40	1390.00														
				IC8/11	AU	0.19	PPB	IC8/5	AS	18	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	359	PPB	IC8/5	PB	10	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	74	PPB																				
3098689	0.00	0.10	2370	MMI	M			M M	613764.40	7744637.90	1390.00														
				IC8/11	AU	0.19	PPB	IC8/5	AS	17	PPB	IC8/5	BI	<0 1	PPB	IC8/5	CU	326	PPB	IC8/5	PB	2	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	68	PPB																				
3098690	0.00	0.10	2370	MMI	M			M M	613769.60	7744646.40	1390.00														
				IC8/11	AU	0.14	PPB	IC8/5	AS	16	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	358	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	49	PPB																				
3098691	0.00	0.10	2370	MMI	M			M M	613774.80	7744655.00	1390.00														
				IC8/11	AU	0.30	PPB	IC8/5	AS	13	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	347	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	70	PPB																				
3098692	0.00	0.10	2370	MMI	M			M M	613780.00	7744663.50	1390.00														
				IC8/11	AU	0.27	PPB	IC8/5	AS	16	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	370	PPB	IC8/5	PB	8	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	72	PPB																				
3098693	0.00	0.10	2370	MMI	M			M M	613785.20	7744672.10	1390.00														
				IC8/11	AU	0.15	PPB	IC8/5	AS	18	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	346	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	65	PPB																				
3098694	0.00	0.10	2370	MMI	M			M M	613790.40	7744680.80	1390.00														
				IC8/11	AU	0.14	PPB	IC8/5	AS	15	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	370	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	120	PPB																				
3098695	0.00	0.10	2370	MMI	M			M M	613795.60	7744689.10	1390.00														
				IC8/11	AU	0.20	PPB	IC8/5	AS	23	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	402	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	53	PPB																				
3098696	0.00	0.10	2370	MMI	M			M M	613800.80	7744697.70	1390.00														
				IC8/11	AU	0.06	PPB	IC8/5	AS	15	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	305	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	57	PPB																				
3098697	0.00	0.10	2370	MMI	M			M M	613806.00	7744706.20	1390.00														
				IC8/11	AU	0.20	PPB	IC8/5	AS	16	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	265	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	58	PPB																				
3098698	0.00	0.10	2370	MMI	M			M M	613811.20	7744712.80	1390.00														
				IC8/11	AU	0.08	PPB	IC8/5	AS	17	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	278	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	82	PPB																				
3098699	0.00	0.10	2370	MMI	M			M M	613816.40	7744723.30	1390.00														
				IC8/11	AU	0.15	PPB	IC8/5	AS	15	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	283	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	70	PPB																				
3098700	0.00	0.10	2370	MMI	M			M M	613821.60	7744731.90	1390.00														
				IC8/11	AU	0.15	PPB	IC8/5	AS	16	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	269	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	42	PPB																				
3098701	0.00	0.10	2370	MMI	M			M M	613826.80	7744740.40	1390.00														
				IC8/11	AU	0.09	PPB	IC8/5	AS	13	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	275	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	65	PPB																				
3098702	0.00	0.10	2370	MMI	M			M M	613832.00	7744748.90	1390.00														
				IC8/11	AU	0.21	PPB	IC8/5	AS	23	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	332	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	26	PPB																				
3098703	0.00	0.10	2370	MMI	M			M M	613837.20	7744757.50	1390.00														
				IC8/11	AU	0.07	PPB	IC8/5	AS	18	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	228	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	84	PPB																				
3098704	0.00	0.10	2370	MMI	M			M M	613842.40	7744766.00	1390.00														
				IC8/11	AU	0.16	PPB	IC8/5	AS	17	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	268	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	66	PPB																				
3098705	0.00	0.10	2370	MMI	M			M M	613847.60	7744774.60	1390.00														
				IC8/11	AU	0.21	PPB	IC8/5	AS	14	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	322	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	45	PPB																				
3098706	0.00	0.10	2370	MMI	M			M M	613852.80	7744783.10	1390.00														
				IC8/11	AU	0.22	PPB	IC8/5	AS	15	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	297	PPB	IC8/5	PB	2	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	74	PPB																				
3098707	0.00	0.10	2370	MMI	M			M M	613858.00	7744791.60	1390.00														

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				IC8/11	AU	0 21 PPB	IC8/5	AS	17 PPB	IC8/5	BI	<0 1	PPB IC8/5	CU	250	PPB IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	37 PPB																		
3098708	0.00	0 10	2370	MMI	M		M	M	613863.20	7744800.20	1390.00													
				IC8/11	AU	0.21 PPB	IC8/5	AS	15	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	229	PPB IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	54 PPB																		
3098709	0.00	0.10	2370	MMI	M		M	M	613868.40	7744808.70	1390 00													
				IC8/11	AU	0.10 PPB	IC8/5	AS	17	PPB IC8/5	BI	<0 1	PPB IC8/5	CU	284	PPB IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	41 PPB																		
3098710	0.00	0.10	2370	MMI	M		M	M	613873.60	7744817.30	1390.00													
				IC8/11	AU	0.18 PPB	IC8/5	AS	19	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	264	PPB IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	53 PPB																		
3098711	0.00	0.10	2370	MMI	M		M	M	613878.90	7744825.80	1390.00													
				IC8/11	AU	0.18 PPB	IC8/5	AS	17	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	233	PPB IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	44 PPB																		
3098712	0.00	0.10	2370	MMI	M		M	M	613884.10	7744834.30	1390.00													
				IC8/11	AU	0.17 PPB	IC8/5	AS	18	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	273	PPB IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	42 PPB																		
3098713	0.00	0.10	2370	MMI	M		M	M	613889.30	7744842.90	1390.00													
				IC8/11	AU	0 24 PPB	IC8/5	AS	19	PPB IC8/5	BI	<0 1	PPB IC8/5	CU	242	PPB IC8/5	PB	8	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	36 PPB																		
3098714	0.00	0.10	2370	MMI	M		M	M	613894.50	7744851.40	1390.00													
				IC8/11	AU	0.18 PPB	IC8/5	AS	16	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	246	PPB IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	40 PPB																		
3098715	0.00	0.10	2370	MMI	M		M	M	613899.70	7744860.00	1390.00													
				IC8/11	AU	0.09 PPB	IC8/5	AS	19	PPB IC8/5	BI	<0 1	PPB IC8/5	CU	260	PPB IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	77 PPB																		
3098716	0.00	0.10	2370	MMI	M		M	M	613904.90	7744868.50	1390.00													
				IC8/11	AU	0.12 PPB	IC8/5	AS	18	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	329	PPB IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	43 PPB																		
3098717	0 00	0.10	2370	MMI	M		M	M	613910.10	7744877.00	1390.00													
				IC8/11	AU	0.05 PPB	IC8/5	AS	13	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	259	PPB IC8/5	PB	9	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	31 PPB																		
3098718	0.00	0.10	2370	MMI	M		M	M	613915.30	7744885.60	1390.0D													
				IC8/11	AU	0.06 PPB	IC8/5	AS	14	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	250	PPB IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	44 PPB																		
3098719	0.00	0.10	2370	MMI	M		M	M	613920.50	7744894.10	1390.00													
				IC8/11	AU	0.14 PPB	IC8/5	AS	20	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	279	PPB IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	33 PPB																		
3098720	0.00	0.10	2370	MMI	M		M	M	613925.70	7744902.70	1390.00													
				IC8/11	AU	0.13 PPB	IC8/5	AS	17	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	205	PPB IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	69 PPB																		
3098721	0.00	0.10	2370	MMI	M		M	M	613930.90	7744911 20	1390.00													
				IC8/11	AU	0.17 PPB	IC8/5	AS	15	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	257	PPB IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	26 PPB																		
3098722	0.00	0.10	2370	MMI	M		M	M	613936.10	7744919.80	1390.00													
				IC8/11	AU	0.18 PPB	IC8/5	AS	16	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	263	PPB IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	43 PPB																		
3098723	0.00	0.10	2370	MMI	M		M	M	613941.30	7744928.30	1390.00													
				IC8/11	AU	0 17 PPB	IC8/5	AS	19	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	342	PPB IC8/5	PB	6	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	34 PPB																		
3098724	0.00	0.10	2370	MMI	M		M	M	613946.50	7744936.80	1390.00													
				IC8/11	AU	0.44 PPB	IC8/5	AS	16	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	248	PPB IC8/5	PB	11	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	54 PPB																		
3098725	0.00	0.10	2370	MMI	M		M	M	613951.70	7744945.40	1390.00													
				IC8/11	AU	0 12 PPB	IC8/5	AS	14	PPB IC8/5	BI	<0 1	PPB IC8/5	CU	306	PPB IC8/5	PB	10	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	26 PPB																		
3098726	0.00	0.10	2370	MMI	M		M	M	613956.90	7744953.90	1390.00													
				IC8/11	AU	0.28 PPB	IC8/5	AS	17	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	260	PPB IC8/5	PB	4	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	81 PPB																		
3098727	0.00	0.10	2370	MMI	M		M	M	613962 10	7744962.50	1390.00													
				IC8/11	AU	0.14 PPB	IC8/5	AS	14	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	203	PPB IC8/5	PB	28	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	36 PPB																		
3098728	0.00	0.10	2370	MMI	M		M	M	613967.30	7744971.00	1390.00													
				IC8/11	AU	0.19 PPB	IC8/5	AS	16	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	214	PPB IC8/5	PB	16	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	63 PPB																		
3098729	0.00	0.10	2370	MMI	M		M	M	613972.50	7744979.50	1390.00													
				IC8/11	AU	0.14 PPB	IC8/5	AS	24	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	219	PPB IC8/5	PB	20	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	61 PPB																		
3098730	0.00	0.10	2370	MMI	M		M	M	613977.70	7744988.10	1390.00													
				IC8/11	AU	0.15 PPB	IC8/5	AS	16	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	204	PPB IC8/5	PB	12	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	79 PPB																		
3098731	0.00	0.10	2370	MMI	M		M	M	613982.90	7744996.60	1390.00													
				IC8/11	AU	0.14 PPB	IC8/5	AS	19	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	212	PPB IC8/5	PB	19	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	31 PPB																		
3098732	0.00	0.10	2370	MMI	M		M	M	613988.10	7745005.20	1390.00													
				IC8/11	AU	0.10 PPB	IC8/5	AS	19	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	196	PPB IC8/5	PB	10	PPB	IC8/5	SB	<1	PPB	

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION		LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				IC8/5	ZN	53 PPB																			
3098733	0.00	0.10	2370	MMI M			M	M	613993.30	7745013.70	1390.00														
				IC8/11	AU	0.07 PPB	IC8/5	AS	20	PPB IC8/5		BI	<0.1 PPB IC8/5	CU	202	PPB	IC8/5	PB	9	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	66 PPB																			
3098734	0.00	0.10	2370	MMI M			M	M	613998.50	7745022.20	1390.00														
				IC8/11	AU	0.20 PPB	IC8/5	AS	25	PPB IC8/5		BI	<0.1 PPB IC8/5	CU	276	PPB	IC8/5	PB	8	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	56 PPB																			
3098735	0.00	0.10	2370	MMI M			M	M	614003.70	7745030.80	1390.00														
				IC8/11	AU	0.17 PPB	IC8/5	AS	22	PPB IC8/5		BI	<0.1 PPB IC8/5	CU	284	PPB	IC8/5	PB	15	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	31 PPB																			
3098736	0.00	0.10	2370	MMI M			M	M	614008.90	7745039.30	1390.00														
				IC8/11	AU	0.11 PPB	IC8/5	AS	20	PPB IC8/5		BI	<0.1 PPB IC8/5	CU	294	PPB	IC8/5	PB	14	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	29 PPB																			
3098737	0.00	0.10	2370	MMI M			M	M	614014.10	7745047.90	1390.00														
				IC8/11	AU	0.21 PPB	IC8/5	AS	22	PPB IC8/5		BI	<0.1 PPB IC8/5	CU	260	PPB	IC8/5	PB	9	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	22 PPB																			
3098738	0.00	0.10	2370	MMI M			M	M	614019.30	7745056.40	1390.00														
				IC8/11	AU	0.15 PPB	IC8/5	AS	20	PPB IC8/5		BI	<0.1 PPB IC8/5	CU	259	PPB	IC8/5	PB	8	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	23 PPB																			
3098739	0.00	0.10	2370	MMI M			M	M	614024.50	7745064.90	1390.00														
				IC8/11	AU	0.16 PPB	IC8/5	AS	20	PPB IC8/5		BI	<0.1 PPB IC8/5	CU	296	PPB	IC8/5	PB	3	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	7 PPB																			
3098740	0.00	0.10	2370	MMI M			M	M	614029.70	7745073.50	1390.00														
				IC8/11	AU	0.13 PPB	IC8/5	AS	18	PPB IC8/5		BI	<0.1 PPB IC8/5	CU	275	PPB	IC8/5	PB	10	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	17 PPB																			
3098741	0.00	0.10	2370	MMI M			M	M	614034.90	7745082.00	1390.00														
				IC8/11	AU	0.22 PPB	IC8/5	AS	21	PPB IC8/5		BI	<0.1 PPB IC8/5	CU	266	PPB	IC8/5	PB	14	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	55 PPB																			
3098742	0.00	0.10	2370	MMI M			M	M	614040.10	7745090.60	1390.00														
				IC8/11	AU	0.20 PPB	IC8/5	AS	22	PPB IC8/5		BI	<0.1 PPB IC8/5	CU	275	PPB	IC8/5	PB	10	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	46 PPB																			
3098743	0.00	0.10	2370	MMI M			M	M	614045.30	7745099.10	1390.00														
				IC8/11	AU	0.19 PPB	IC8/5	AS	21	PPB IC8/5		BI	<0.1 PPB IC8/5	CU	272	PPB	IC8/5	PB	19	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	40 PPB																			
3098744	0.00	0.10	2370	MMI M			M	M	614050.50	7745107.70	1390.00														
				IC8/11	AU	0.23 PPB	IC8/5	AS	23	PPB IC8/5		BI	<0.1 PPB IC8/5	CU	236	PPB	IC8/5	PB	8	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	46 PPB																			
3098745	0.00	0.10	2370	MMI M			M	M	614055.70	7745116.20	1390.00														
				IC8/11	AU	0.15 PPB	IC8/5	AS	23	PPB IC8/5		BI	<0.1 PPB IC8/5	CU	303	PPB	IC8/5	PB	6	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	45 PPB																			
3098746	0.00	0.10	2370	MMI M			M	M	614060.90	7745124.70	1390.00														
				IC8/11	AU	0.14 PPB	IC8/5	AS	16	PPB IC8/5		BI	<0.1 PPB IC8/5	CU	222	PPB	IC8/5	PB	14	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	39 PPB																			
3098747	0.00	0.10	2370	MMI M			M	M	614066.10	7745133.30	1390.00														
				IC8/11	AU	0.08 PPB	IC8/5	AS	13	PPB IC8/5		BI	<0.1 PPB IC8/5	CU	171	PPB	IC8/5	PB	11	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	26 PPB																			
3098748	0.00	0.10	2370	MMI M			M	M	614071.30	7745141.80	1390.00														
				IC8/11	AU	0.01 PPB	IC8/5	AS	12	PPB IC8/5		BI	<0.1 PPB IC8/5	CU	146	PPB	IC8/5	PB	20	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	36 PPB																			
3098749	0.00	0.10	2370	MMI M			M	M	614076.50	7745150.40	1390.00														
				IC8/11	AU	0.10 PPB	IC8/5	AS	16	PPB IC8/5		BI	<0.1 PPB IC8/5	CU	216	PPB	IC8/5	PB	9	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	60 PPB																			
3098750	0.00	0.10	2370	MMI M			M	M	614081.70	7745158.90	1390.00														
				IC8/11	AU	0.11 PPB	IC8/5	AS	18	PPB IC8/5		BI	<0.1 PPB IC8/5	CU	317	PPB	IC8/5	PB	10	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	16 PPB																			
3098751	0.00	0.10	2370	MMI M			M	M	614086.90	7745167.40	1390.00														
				IC8/11	AU	0.14 PPB	IC8/5	AS	20	PPB IC8/5		BI	<0.1 PPB IC8/5	CU	277	PPB	IC8/5	PB	4	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	73 PPB																			
3098752	0.00	0.10	2370	MMI M			M	M	614092.10	7745176.00	1390.00														
				IC8/11	AU	0.07 PPB	IC8/5	AS	20	PPB IC8/5		BI	<0.1 PPB IC8/5	CU	330	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	57 PPB																			
3098753	0.00	0.10	2370	MMI M			M	M	614097.30	7745184.50	1390.00														
				IC8/11	AU	0.24 PPB	IC8/5	AS	16	PPB IC8/5		BI	<0.1 PPB IC8/5	CU	231	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	98 PPB																			
3098754	0.00	0.10	2370	MMI M			M	M	614102.50	7745193.10	1390.00														
				IC8/11	AU	0.22 PPB	IC8/5	AS	23	PPB IC8/5		BI	<0.1 PPB IC8/5	CU	246	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	35 PPB																			
3098755	0.00	0.10	2370	MMI M			M	M	614107.70	7745201.60	1390.00														
				IC8/11	AU	0.25 PPB	IC8/5	AS	21	PPB IC8/5		BI	<0.1 PPB IC8/5	CU	232	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	53 PPB																			
3098756	0.00	0.10	2370	MMI M			M	M	614112.90	7745210.10	1390.00														
				IC8/11	AU	0.20 PPB	IC8/5	AS	15	PPB IC8/5		BI	<0.1 PPB IC8/5	CU	204	PPB	IC8/5	PB	10	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	40 PPB																			
3098757	0.00	0.10	2370	MMI M			M	M	614118.10	7745218.70	1390.00														
				IC8/11	AU	0.24 PPB	IC8/5	AS	18	PPB IC8/5		BI	<0.1 PPB IC8/5	CU	174	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	67 PPB																			

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION		LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S S	COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3098758	0.00	0 10	2370	MMI M			M	M	614123.30	7745227 20	1390.00															
				IC8/11	AU	0.19	PPB	IC8/5	AS	21	PPB	IC8/5	BI		<0.1	PPB	IC8/5	CU	234	PPB	IC8/5	PB	6	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	62	PPB																					
3098759	0.00	0.10	2370	MMI M			M	M	614128.50	7745235.80	1390 00															
				IC8/11	AU	0.12	PPB	IC8/5	AS	22	PPB	IC8/5	BI		<0.1	PPB	IC8/5	CU	260	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	90	PPB																					
3098760	0.00	0.10	2370	MMI M			M	M	614133.70	7745244 30	1390.00															
				IC8/11	AU	0.21	PPB	IC8/5	AS	18	PPB	IC8/5	BI		<0.1	PPB	IC8/5	CU	237	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	45	PPB																					
3098761	0.00	0.10	2370	MMI M			M	M	614138.90	7745252.90	1390 00															
				IC8/11	AU	0.22	PPB	IC8/5	AS	20	PPB	IC8/5	BI		<0.1	PPB	IC8/5	CU	290	PPB	IC8/5	PB	5	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	74	PPB																					
3098762	0.00	0.10	2370	MMI M			M	M	614144.10	7745261.40	1390.00															
				IC8/11	AU	0.33	PPB	IC8/5	AS	19	PPB	IC8/5	BI		<0.1	PPB	IC8/5	CU	214	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	60	PPB																					
3098763	0.00	0.10	2370	MMI M			M	M	614149.30	7745269.90	1390.00															
				IC8/11	AU	0.21	PPB	IC8/5	AS	22	PPB	IC8/5	BI		<0 1	PPB	IC8/5	CU	231	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	67	PPB																					
3098764	0.00	0 10	2370	MMI M			M	M	614154.50	7745278.50	1390.00															
				IC8/11	AU	0.24	PPB	IC8/5	AS	24	PPB	IC8/5	BI		<0.1	PPB	IC8/5	CU	206	PPB	IC8/5	PB	1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	64	PPB																					
3098765	0.00	0.10	2370	MMI M			M	M	614159.70	7745287.00	1390.00															
				IC8/11	AU	0.11	PPB	IC8/5	AS	21	PPB	IC8/5	BI		<0 1	PPB	IC8/5	CU	276	PPB	IC8/5	PB	8	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	89	PPB																					
3098766	0.00	0 10	2370	MMI M			M	M	614164.90	7745295.60	1390 00															
				IC8/11	AU	0.27	PPB	IC8/5	AS	18	PPB	IC8/5	BI		<0.1	PPB	IC8/5	CU	212	PPB	IC8/5	PB	5	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	46	PPB																					
3098767	0.00	0.10	2370	MMI M			M	M	614170 10	7745304 10	1390.00															
				IC8/11	AU	0.28	PPB	IC8/5	AS	16	PPB	IC8/5	BI		<0.1	PPB	IC8/5	CU	180	PPB	IC8/5	PB	9	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	65	PPB																					
3098768	0.00	0.10	2370	MMI M			M	M	614175.30	7745312.60	1390.00															
				IC8/11	AU	0.26	PPB	IC8/5	AS	16	PPB	IC8/5	BI		<0.1	PPB	IC8/5	CU	277	PPB	IC8/5	PB	6	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	47	PPB																					
3098769	0.00	0.10	2370	MMI M			M	M	614180.50	7745321.20	1390.00															
				IC8/11	AU	0.22	PPB	IC8/5	AS	15	PPB	IC8/5	BI		<0.1	PPB	IC8/5	CU	188	PPB	IC8/5	PB	3	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	46	PPB																					
3098770	0.00	0.10	2370	MMI M			M	M	614185.70	7745329.70	1390.00															
				IC8/11	AU	0.23	PPB	IC8/5	AS	16	PPB	IC8/5	BI		<0.1	PPB	IC8/5	CU	234	PPB	IC8/5	PB	8	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	92	PPB																					
3098771	0.00	0.10	2370	MMI M			M	M	614190.90	7745338.30	1390.00															
				IC8/11	AU	0.27	PPB	IC8/5	AS	16	PPB	IC8/5	BI		<0.1	PPB	IC8/5	CU	214	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	32	PPB																					
3098772	0.00	0.10	2370	MMI M			M	M	614196.10	7745346.80	1390.00															
				IC8/11	AU	0.28	PPB	IC8/5	AS	18	PPB	IC8/5	BI		<0.1	PPB	IC8/5	CU	265	PPB	IC8/5	PB	4	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	56	PPB																					
3098773	0.00	0.10	2370	MMI M			M	M	614201.30	7745355.30	1390.00															
				IC8/11	AU	0.44	PPB	IC8/5	AS	19	PPB	IC8/5	BI		<0.1	PPB	IC8/5	CU	254	PPB	IC8/5	PB	15	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	68	PPB																					
3098774	0.00	0.10	2370	MMI M			M	M	614206.50	7745363.90	1390.00															
				IC8/11	AU	0.46	PPB	IC8/5	AS	19	PPB	IC8/5	BI		<0.1	PPB	IC8/5	CU	245	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	95	PPB																					
3098775	0.00	0.10	2370	MMI M			M	M	614211.70	7745372.40	1390 00															
				IC8/11	AU	0.50	PPB	IC8/5	AS	14	PPB	IC8/5	BI		<0.1	PPB	IC8/5	CU	213	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	56	PPB																					
3098776	0.00	0.10	2370	MMI M			M	M	614216.90	7745381.00	1390.00															
				IC8/11	AU	0.41	PPB	IC8/5	AS	19	PPB	IC8/5	BI		<0.1	PPB	IC8/5	CU	284	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	47	PPB																					
3098777	0.00	0.10	2370	MMI M			M	M	614222.10	7745389.50	1390.00															
				IC8/11	AU	0.38	PPB	IC8/5	AS	15	PPB	IC8/5	BI		<0.1	PPB	IC8/5	CU	240	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	27	PPB																					
3098778	0.00	0.10	2370	MMI M			M	M	614227.30	7745398.00	1390.00															
				IC8/11	AU	0.34	PPB	IC8/5	AS	17	PPB	IC8/5	BI		<0.1	PPB	IC8/5	CU	215	PPB	IC8/5	PB	1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	66	PPB																					
3098779	0.00	0.10	2370	MMI M			M	M	614232.50	7745406 60	1390.00															
				IC8/11	AU	0.33	PPB	IC8/5	AS	20	PPB	IC8/5	BI		<0.1	PPB	IC8/5	CU	233	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	60	PPB																					
3098780	0.00	0.10	2370	MMI M			M	M	614237.70	7745415.10	1390.00															
				IC8/11	AU	0.40	PPB	IC8/5	AS	14	PPB	IC8/5	BI		<0.1	PPB	IC8/5	CU	310	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	39	PPB																					
3098781	0.00	0.10	2370	MMI M			M	M	614242.90	7745423.70	1390.00															
				IC8/11	AU	0.32	PPB	IC8/5	AS	13	PPB	IC8/5	BI		<0.1	PPB	IC8/5	CU	358	PPB	IC8/5	PB	25	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	47	PPB																					
3098782	0.00	0.10	2370	MMI M			M	M	614248.10	7745432.20	1390.00															
				IC8/11	AU	0.32	PPB	IC8/5	AS	17	PPB	IC8/5	BI		<0.1	PPB	IC8/5	CU	231	PPB	IC8/5	PB	8	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	61	PPB																					
3098783	0.00	0.10	2370	MMI M			M	M	614253.30	7745440.80	1390.00															

TYRED-Tyred Flat (EL2370)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				IC8/11	AU	0.41 PPB	IC8/5	AS	15 PPB IC8/5		BI	<0.1 PPB IC8/5	CU	265	PPB IC8/5	PB	2	PPB IC8/5	SB	<1	PPB			
				IC8/5	ZN	55 PPB																		
3098784	0 00	0.10	2370	MMI M		M	M	614258.50	7745449.30	1390.00														
				IC8/11	AU	0.37 PPB	IC8/5	AS	17 PPB IC8/5		BI	<0 1 PPB IC8/5	CU	306	PPB IC8/5	PB	<1	PPB IC8/5	SB	<1	PPB			
				IC8/5	ZN	47 PPB																		
3098785	0.00	0.10	2370	MMI M		M	M	614263.70	7745457.80	1390.00														
				IC8/11	AU	0.50 PPB	IC8/5	AS	21 PPB IC8/5		BI	<0.1 PPB IC8/5	CU	339	PPB IC8/5	PB	<1	PPB IC8/5	SB	<1	PPB			
				IC8/5	ZN	34 PPB																		
3098786	0 00	0.10	2370	MMI M		M	M	614268.90	7745466.40	1390.00														
				IC8/11	AU	0.32 PPB	IC8/5	AS	21 PPB IC8/5		BI	<0 1 PPB IC8/5	CU	296	PPB IC8/5	PB	1	PPB IC8/5	SB	<1	PPB			
				IC8/5	ZN	74 PPB																		
3098787	0.00	0 10	2370	MMI M		M	M	614274.10	7745474.90	1390.00														
				IC8/11	AU	0.30 PPB	IC8/5	AS	18 PPB IC8/5		BI	<0.1 PPB IC8/5	CU	283	PPB IC8/5	PB	4	PPB IC8/5	SB	<1	PPB			
				IC8/5	ZN	57 PPB																		
3098788	0.00	0.10	2370	MMI M		M	M	614279 30	7745483.50	1390.00														
				IC8/11	AU	0.54 PPB	IC8/5	AS	16 PPB IC8/5		BI	<0.1 PPB IC8/5	CU	297	PPB IC8/5	PB	<1	PPB IC8/5	SB	<1	PPB			
				IC8/5	ZN	46 PPB																		
3098789	0.00	0.10	2370	MMI M		M	M	614284.50	7745492.00	1390.00														
				IC8/11	AU	0.46 PPB	IC8/5	AS	16 PPB IC8/5		BI	<0 1 PPB IC8/5	CU	261	PPB IC8/5	PB	3	PPB IC8/5	SB	<1	PPB			
				IC8/5	ZN	62 PPB																		
3098790	0.00	0.10	2370	MMI M		M	M	614289.70	7745500 50	1390.00														
				IC8/11	AU	0.49 PPB	IC8/5	AS	21 PPB IC8/5		BI	<0.1 PPB IC8/5	CU	334	PPB IC8/5	PB	<1	PPB IC8/5	SB	<1	PPB			
				IC8/5	ZN	55 PPB																		
3098791	0.00	0.10	2370	MMI M		M	M	614294.90	7745509.10	1390.00														
				IC8/11	AU	0.40 PPB	IC8/5	AS	19 PPB IC8/5		BI	<0.1 PPB IC8/5	CU	282	PPB IC8/5	PB	<1	PPB IC8/5	SB	<1	PPB			
				IC8/5	ZN	42 PPB																		
3098792	0.00	0.10	2370	MMI M		M	M	614300.10	7745517.60	1390.00														
				IC8/11	AU	0.43 PPB	IC8/5	AS	17 PPB IC8/5		BI	<0.1 PPB IC8/5	CU	387	PPB IC8/5	PB	<1	PPB IC8/5	SB	<1	PPB			
				IC8/5	ZN	37 PPB																		
3098793	0.00	0.10	2370	MMI M		M	M	614305 30	7745526.20	1390.00														
				IC8/11	AU	0.53 PPB	IC8/5	AS	29 PPB IC8/5		BI	<0.1 PPB IC8/5	CU	441	PPB IC8/5	PB	4	PPB IC8/5	SB	<1	PPB			
				IC8/5	ZN	66 PPB																		
3098794	0.00	0.10	2370	MMI M		M	M	614310.50	7745534.70	1390.00														
				IC8/11	AU	0.67 PPB	IC8/5	AS	20 PPB IC8/5		BI	<0.1 PPB IC8/5	CU	212	PPB IC8/5	PB	<1	PPB IC8/5	SB	<1	PPB			
				IC8/5	ZN	36 PPB																		
3098795	0.00	0.10	2370	MMI M		M	M	614315.70	7745543.20	1390.00														
				IC8/11	AU	0.54 PPB	IC8/5	AS	16 PPB IC8/5		BI	<0.1 PPB IC8/5	CU	213	PPB IC8/5	PB	<1	PPB IC8/5	SB	<1	PPB			
				IC8/5	ZN	45 PPB																		
3098796	0.00	0.10	2370	MMI M		M	M	614320.90	7745551.80	1390.00														
				IC8/11	AU	0.61 PPB	IC8/5	AS	23 PPB IC8/5		BI	<0.1 PPB IC8/5	CU	324	PPB IC8/5	PB	<1	PPB IC8/5	SB	<1	PPB			
				IC8/5	ZN	34 PPB																		
3098797	0 00	0.10	2370	MMI M		M	M	614326.10	7745560.30	1390.00														
				IC8/11	AU	0.51 PPB	IC8/5	AS	20 PPB IC8/5		BI	<0.1 PPB IC8/5	CU	375	PPB IC8/5	PB	<1	PPB IC8/5	SB	<1	PPB			
				IC8/5	ZN	48 PPB																		
3098798	0.00	0.10	2370	MMI M		M	M	614350.00	7744280.00	1390.00														
				IC8/11	AU	0.29 PPB	IC8/5	AS	24 PPB IC8/5		BI	<0.1 PPB IC8/5	CU	420	PPB IC8/5	PB	<1	PPB IC8/5	SB	<1	PPB			
				IC8/5	ZN	56 PPB																		
3098799	0 00	0.10	2370	MMI M		M	M	614355.20	7744288.50	1390.00														
				IC8/11	AU	0.28 PPB	IC8/5	AS	23 PPB IC8/5		BI	<0.1 PPB IC8/5	CU	265	PPB IC8/5	PB	<1	PPB IC8/5	SB	<1	PPB			
				IC8/5	ZN	47 PPB																		
3098800	0.00	0.10	2370	MMI M		M	M	614360 40	7744297.10	1390.00														
				IC8/11	AU	0.35 PPB	IC8/5	AS	20 PPB IC8/5		BI	<0.1 PPB IC8/5	CU	201	PPB IC8/5	PB	32	PPB IC8/5	SB	<1	PPB			
				IC8/5	ZN	41 PPB																		
3098801	0.00	0.10	2370	MMI M		M	M	614365.60	7744305.60	1390.00														
				IC8/11	AU	0.13 PPB	IC8/5	AS	15 PPB IC8/5		BI	<0.1 PPB IC8/5	CU	203	PPB IC8/5	PB	11	PPB IC8/5	SB	<1	PPB			
				IC8/5	ZN	86 PPB																		
3098802	0.00	0.10	2370	MMI M		M	M	614370.80	7744314.20	1390.00														
				IC8/11	AU	0.24 PPB	IC8/5	AS	22 PPB IC8/5		BI	<0 1 PPB IC8/5	CU	187	PPB IC8/5	PB	7	PPB IC8/5	SB	<1	PPB			
				IC8/5	ZN	32 PPB																		
3098803	0.00	0.10	2370	MMI M		M	M	614376 00	7744322.70	1390.00														
				IC8/11	AU	0.14 PPB	IC8/5	AS	24 PPB IC8/5		BI	<0.1 PPB IC8/5	CU	278	PPB IC8/5	PB	7	PPB IC8/5	SB	<1	PPB			
				IC8/5	ZN	49 PPB																		
3098804	0.00	0.10	2370	MMI M		M	M	614381.20	7744331.20	1390.00														
				IC8/11	AU	0.37 PPB	IC8/5	AS	23 PPB IC8/5		BI	<0.1 PPB IC8/5	CU	234	PPB IC8/5	PB	7	PPB IC8/5	SB	<1	PPB			
				IC8/5	ZN	37 PPB																		
3098805	0.00	0.10	2370	MMI M		M	M	614386.40	7744339.80	1390.00														
				IC8/11	AU	0.37 PPB	IC8/5	AS	18 PPB IC8/5		BI	<0.1 PPB IC8/5	CU	219	PPB IC8/5	PB	12	PPB IC8/5	SB	<1	PPB			
				IC8/5	ZN	69 PPB																		
3098806	0.00	0.10	2370	MMI M		M	M	614391.60	7744348.30	1390.00														
				IC8/11	AU	0.36 PPB	IC8/5	AS	28 PPB IC8/5		BI	<0.1 PPB IC8/5	CU	255	PPB IC8/5	PB	11	PPB IC8/5	SB	<1	PPB			
				IC8/5	ZN	78 PPB																		
3098807	0.00	0.10	2370	MMI M		M	M	614396.80	7744356.90	1390.00														
				IC8/11	AU	0.37 PPB	IC8/5	AS	22 PPB IC8/5		BI	<0.1 PPB IC8/5	CU	190	PPB IC8/5	PB	9	PPB IC8/5	SB	<1	PPB			
				IC8/5	ZN	63 PPB																		
3098808	0.00	0.10	2370	MMI M		M	M	614402.00	7744365.40	1390.00														
				IC8/11	AU	0.43 PPB	IC8/5	AS	22 PPB IC8/5		BI	<0.1 PPB IC8/5	CU	249	PPB IC8/5	PB	14	PPB IC8/5	SB	<1	PPB			

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION		LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				IC8/5	ZN	9 PPB																			
3098809	0.00	0.10	2370	MMI M		M	M	614407.20	7744374.00	1390.00															
				IC8/11	AU	0.36 PPB	IC8/5	AS	20	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	327	PPB	IC8/5	PB	11	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	20 PPB																			
3098810	0.00	0.10	2370	MMI M		M	M	614412.40	7744382.50	1390.00															
				IC8/11	AU	0.40 PPB	IC8/5	AS	25	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	368	PPB	IC8/5	PB	12	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	47 PPB																			
3098811	0.00	0.10	2370	MMI M		M	M	614417.60	7744391.00	1390.00															
				IC8/11	AU	0.36 PPB	IC8/5	AS	23	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	385	PPB	IC8/5	PB	9	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	35 PPB																			
3098812	0.00	0.10	2370	MMI M		M	M	614422.80	7744399.60	1390.00															
				IC8/11	AU	0.34 PPB	IC8/5	AS	21	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	446	PPB	IC8/5	PB	5	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	29 PPB																			
3098813	0.00	0.10	2370	MMI M		M	M	614428.00	7744408.10	1390.00															
				IC8/11	AU	0.33 PPB	IC8/5	AS	21	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	353	PPB	IC8/5	PB	7	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	17 PPB																			
3098814	0.00	0.10	2370	MMI M		M	M	614433.20	7744416.70	1390.00															
				IC8/11	AU	0.29 PPB	IC8/5	AS	21	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	406	PPB	IC8/5	PB	26	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	21 PPB																			
3098815	0.00	0.10	2370	MMI M		M	M	614438.40	7744425.20	1390.00															
				IC8/11	AU	0.27 PPB	IC8/5	AS	27	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	586	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	12 PPB																			
3098816	0.00	0.10	2370	MMI M		M	M	614443.60	7744433.70	1390.00															
				IC8/11	AU	0.34 PPB	IC8/5	AS	20	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	502	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	1 PPB																			
3098817	0.00	0.10	2370	MMI M		M	M	614448.80	7744442.30	1390.00															
				IC8/11	AU	0.26 PPB	IC8/5	AS	25	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	336	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	<1 PPB																			
3098818	0.00	0.10	2370	MMI M		M	M	614454.00	7744450.80	1390.00															
				IC8/11	AU	0.24 PPB	IC8/5	AS	19	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	463	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	4 PPB																			
3098819	0.00	0.10	2370	MMI M		M	M	614459.20	7744459.40	1390.00															
				IC8/11	AU	0.72 PPB	IC8/5	AS	22	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	368	PPB	IC8/5	PB	7	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	6 PPB																			
3098820	0.00	0.10	2370	MMI M		M	M	614464.40	7744467.90	1390.00															
				IC8/11	AU	0.28 PPB	IC8/5	AS	17	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	364	PPB	IC8/5	PB	15	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	76 PPB																			
3098821	0.00	0.10	2370	MMI M		M	M	614469.60	7744476.40	1390.00															
				IC8/11	AU	0.15 PPB	IC8/5	AS	16	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	306	PPB	IC8/5	PB	10	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	1 PPB																			
3098822	0.00	0.10	2370	MMI M		M	M	614474.80	7744485.00	1390.00															
				IC8/11	AU	0.26 PPB	IC8/5	AS	14	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	322	PPB	IC8/5	PB	3	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	<1 PPB																			
3098823	0.00	0.10	2370	MMI M		M	M	614480.00	7744493.50	1390.00															
				IC8/11	AU	0.30 PPB	IC8/5	AS	14	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	362	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	<1 PPB																			
3098824	0.00	0.10	2370	MMI M		M	M	614485.20	7744502.10	1390.00															
				IC8/11	AU	0.20 PPB	IC8/5	AS	15	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	386	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	9 PPB																			
3098825	0.00	0.10	2370	MMI M		M	M	614490.40	7744510.60	1390.00															
				IC8/11	AU	0.19 PPB	IC8/5	AS	20	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	257	PPB	IC8/5	PB	5	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	<1 PPB																			
3098826	0.00	0.10	2370	MMI M		M	M	614495.60	7744519.10	1390.00															
				IC8/11	AU	0.27 PPB	IC8/5	AS	14	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	256	PPB	IC8/5	PB	10	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	10 PPB																			
3098827	0.00	0.10	2370	MMI M		M	M	614500.80	7744527.70	1390.00															
				IC8/11	AU	0.28 PPB	IC8/5	AS	15	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	269	PPB	IC8/5	PB	10	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	13 PPB																			
3098828	0.00	0.10	2370	MMI M		M	M	614506.00	7744536.20	1390.00															
				IC8/11	AU	0.26 PPB	IC8/5	AS	15	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	307	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	13 PPB																			
3098829	0.00	0.10	2370	MMI M		M	M	614511.20	7744544.80	1390.00															
				IC8/11	AU	0.35 PPB	IC8/5	AS	10	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	209	PPB	IC8/5	PB	2	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	<1 PPB																			
3098830	0.00	0.10	2370	MMI M		M	M	614516.40	7744553.30	1390.00															
				IC8/11	AU	0.13 PPB	IC8/5	AS	12	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	216	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	<1 PPB																			
3098831	0.00	0.10	2370	MMI M		M	M	614521.60	7744561.90	1390.00															
				IC8/11	AU	0.31 PPB	IC8/5	AS	10	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	194	PPB	IC8/5	PB	6	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	<1 PPB																			
3098832	0.00	0.10	2370	MMI M		M	M	614526.80	7744570.40	1390.00															
				IC8/11	AU	0.27 PPB	IC8/5	AS	10	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	138	PPB	IC8/5	PB	3	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	15 PPB																			
3098833	0.00	0.10	2370	MMI M		M	M	614532.00	7744578.90	1390.00															
				IC8/11	AU	0.36 PPB	IC8/5	AS	10	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	184	PPB	IC8/5	PB	5	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	<1 PPB																			

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION		LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3098834	0.00	0.10	2370	MMI	M		M	M	614537.20	7744587 50	1390.00														
				IC8/11	AU	0.40	PPB	IC8/5	AS	13	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	261	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	30	PPB																			
3098835	0.00	0.10	2370	MMI	M		M	M	614542.40	7744596.00	1390.00														
				IC8/11	AU	0.36	PPB	IC8/5	AS	16	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	250	PPB	IC8/5	PB	2	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	13	PPB																			
3098836	0.00	0.10	2370	MMI	M		M	M	614547.60	7744604.60	1390.00														
				IC8/11	AU	0.22	PPB	IC8/5	AS	16	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	358	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	19	PPB																			
3098837	0.00	0.10	2370	MMI	M		M	M	614552.80	7744613.10	1390.00														
				IC8/11	AU	0.35	PPB	IC8/5	AS	11	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	237	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	50	PPB																			
3098838	0.00	0.10	2370	MMI	M		M	M	614558.00	7744621.60	1390.00														
				IC8/11	AU	0.34	PPB	IC8/5	AS	19	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	234	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	70	PPB																			
3098839	0.00	0.10	2370	MMI	M		M	M	614563.20	7744630.20	1390.00														
				IC8/11	AU	0.33	PPB	IC8/5	AS	16	PPB	IC8/5	BI	<0 1	PPB	IC8/5	CU	218	PPB	IC8/5	PB	5	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	16	PPB																			
3098840	0.00	0.10	2370	MMI	M		M	M	614568.40	7744638.70	1390.00														
				IC8/11	AU	0.31	PPB	IC8/5	AS	12	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	260	PPB	IC8/5	PB	1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	32	PPB																			
3098841	0.00	0 10	2370	MMI	M		M	M	614573.60	7744647.30	1390.00														
				IC8/11	AU	0.32	PPB	IC8/5	AS	20	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	287	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	32	PPB																			
3098842	0.00	0.10	2370	MMI	M		M	M	614578.90	7744655.80	1390.00														
				IC8/11	AU	0.31	PPB	IC8/5	AS	15	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	218	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	73	PPB																			
3098843	0.00	0.10	2370	MMI	M		M	M	614584 10	7744664.30	1390.00														
				IC8/11	AU	0.43	PPB	IC8/5	AS	15	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	176	PPB	IC8/5	PB	2	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	59	PPB																			
3098844	0.00	0.10	2370	MMI	M		M	M	614589.30	7744672.90	1390.00														
				IC8/11	AU	0.44	PPB	IC8/5	AS	12	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	165	PPB	IC8/5	PB	3	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	12	PPB																			
3098845	0.00	0.10	2370	MMI	M		M	M	614594.50	7744681.40	1390.00														
				IC8/11	AU	0.42	PPB	IC8/5	AS	10	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	149	PPB	IC8/5	PB	4	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	23	PPB																			
3098846	0.00	0.10	2370	MMI	M		M	M	614599.70	7744690.00	1390.00														
				IC8/11	AU	0.42	PPB	IC8/5	AS	15	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	188	PPB	IC8/5	PB	5	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	11	PPB																			
3098847	0.00	0.10	2370	MMI	M		M	M	614604.90	7744698.50	1390.00														
				IC8/11	AU	0.64	PPB	IC8/5	AS	13	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	173	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	23	PPB																			
3098848	0.00	0.10	2370	MMI	M		M	M	614610.10	7744707.00	1390.00														
				IC8/11	AU	0.46	PPB	IC8/5	AS	12	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	167	PPB	IC8/5	PB	1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	9	PPB																			
3098849	0.00	0.10	2370	MMI	M		M	M	614615.30	7744715.60	1390.00														
				IC8/11	AU	0.26	PPB	IC8/5	AS	11	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	177	PPB	IC8/5	PB	5	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	2	PPB																			
3098850	0.00	0.10	2370	MMI	M		M	M	614620.50	7744724.10	1390 00														
				IC8/11	AU	0.31	PPB	IC8/5	AS	20	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	162	PPB	IC8/5	PB	4	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	28	PPB																			
3098851	0.00	0.10	2370	MMI	M		M	M	614625.70	7744732.70	1390.00														
				IC8/11	AU	0 52	PPB	IC8/5	AS	10	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	184	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	<1	PPB																			
3098852	0.00	0.10	2370	MMI	M		M	M	614630.90	7744741.20	1390.00														
				IC8/11	AU	0.34	PPB	IC8/5	AS	13	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	154	PPB	IC8/5	PB	6	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	37	PPB																			
3098853	0.00	0.10	2370	MMI	M		M	M	614636.10	7744749.80	1390.00														
				IC8/11	AU	0.35	PPB	IC8/5	AS	16	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	170	PPB	IC8/5	PB	5	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	29	PPB																			
3098854	0.00	0.10	2370	MMI	M		M	M	614641.30	7744758.30	1390.00														
				IC8/11	AU	0.29	PPB	IC8/5	AS	13	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	181	PPB	IC8/5	PB	5	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	22	PPB																			
3098855	0.00	0.10	2370	MMI	M		M	M	614646.50	7744766.80	1390.00														
				IC8/11	AU	0.22	PPB	IC8/5	AS	14	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	196	PPB	IC8/5	PB	8	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	13	PPB																			
3098856	0.00	0.10	2370	MMI	M		M	M	614651.70	7744775.40	1390.00														
				IC8/11	AU	0 30	PPB	IC8/5	AS	14	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	234	PPB	IC8/5	PB	3	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	2	PPB																			
3098857	0.00	0.10	2370	MMI	M		M	M	614656.90	7744783.90	1390.00														
				IC8/11	AU	0.29	PPB	IC8/5	AS	12	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	189	PPB	IC8/5	PB	7	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	9	PPB																			
3098858	0.00	0.10	2370	MMI	M		M	M	614662.10	7744792.50	1390.00														
				IC8/11	AU	0.28	PPB	IC8/5	AS	10	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	203	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	21	PPB																			
3098859	0.00	0.10	2370	MMI	M		M	M	614667.30	7744801.00	1390.00														

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				IC8/11	AU	0.21 PPB	IC8/5	AS	10 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	174	PPB	IC8/5	PB	3	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	4 PPB																		
3098860	0.00	0 10	2370	MMI	M		M	M	614672.50	7744809.50	1390.00													
				IC8/11	AU	0.30 PPB	IC8/5	AS	10 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	155	PPB	IC8/5	PB	1	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	16 PPB																		
3098861	0.00	0.10	2370	MMI	M		M	M	614677 70	7744818 10	1390.00													
				IC8/11	AU	0.33 PPB	IC8/5	AS	13 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	207	PPB	IC8/5	PB	2	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	<1 PPB																		
3098862	0.00	0.10	2370	MMI	M		M	M	614682.90	7744826.60	1390.00													
				IC8/11	AU	0.24 PPB	IC8/5	AS	12 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	248	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	19 PPB																		
3098863	0 00	0.10	2370	MMI	M		M	M	614688.10	7744835.20	1390.00													
				IC8/11	AU	0.34 PPB	IC8/5	AS	18 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	210	PPB	IC8/5	PB	10	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	23 PPB																		
3098864	0.00	0.10	2370	MMI	M		M	M	614693.30	7744843.70	1390.00													
				IC8/11	AU	0.29 PPB	IC8/5	AS	15 PPB	IC8/5	BI	<0 1 PPB	IC8/5	CU	220	PPB	IC8/5	PB	2	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	<1 PPB																		
3098865	0 00	0.10	2370	MMI	M		M	M	614698.50	7744852.20	1390.00													
				IC8/11	AU	0.32 PPB	IC8/5	AS	17 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	208	PPB	IC8/5	PB	2	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	24 PPB																		
3098866	0.00	0.10	2370	MMI	M		M	M	614703.70	7744860.80	1390.00													
				IC8/11	AU	0.43 PPB	IC8/5	AS	16 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	145	PPB	IC8/5	PB	6	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	28 PPB																		
3098867	0.00	0.10	2370	MMI	M		M	M	614708.90	7744869.30	1390.00													
				IC8/11	AU	0.31 PPB	IC8/5	AS	13 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	206	PPB	IC8/5	PB	5	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	29 PPB																		
3098868	0.00	0.10	2370	MMI	M		M	M	614714.10	7744877.90	1390.00													
				IC8/11	AU	0.36 PPB	IC8/5	AS	16 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	205	PPB	IC8/5	PB	11	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	21 PPB																		
3098869	0.00	0.10	2370	MMI	M		M	M	614719.30	7744886.40	1390.00													
				IC8/11	AU	0.36 PPB	IC8/5	AS	14 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	241	PPB	IC8/5	PB	7	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	9 PPB																		
3098870	0.00	0.10	2370	MMI	M		M	M	614724.50	7744894.90	1390.00													
				IC8/11	AU	0 33 PPB	IC8/5	AS	18 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	269	PPB	IC8/5	PB	4	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	6 PPB																		
3098871	0.00	0.10	2370	MMI	M		M	M	614729.70	7744903.50	1390.00													
				IC8/11	AU	0.37 PPB	IC8/5	AS	16 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	196	PPB	IC8/5	PB	13	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	31 PPB																		
3098872	0.00	0.10	2370	MMI	M		M	M	614734.90	7744912.00	1390.00													
				IC8/11	AU	0.41 PPB	IC8/5	AS	16 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	207	PPB	IC8/5	PB	14	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	14 PPB																		
3098873	0.00	0.10	2370	MMI	M		M	M	614740.10	7744920.60	1390.00													
				IC8/11	AU	0.37 PPB	IC8/5	AS	13 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	278	PPB	IC8/5	PB	11	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	<1 PPB																		
3098874	0.00	0.10	2370	MMI	M		M	M	614745.30	7744929.10	1390.00													
				IC8/11	AU	0.31 PPB	IC8/5	AS	9 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	198	PPB	IC8/5	PB	7	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	<1 PPB																		
3098875	0.00	0.10	2370	MMI	M		M	M	614750.50	7744937.70	1390.00													
				IC8/11	AU	0.30 PPB	IC8/5	AS	13 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	265	PPB	IC8/5	PB	13	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	11 PPB																		
3098876	0.00	0.10	2370	MMI	M		M	M	614755.70	7744946.20	1390.00													
				IC8/11	AU	0.38 PPB	IC8/5	AS	17 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	244	PPB	IC8/5	PB	11	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	8 PPB																		
3098877	0.00	0.10	2370	MMI	M		M	M	614760 90	7744954.70	1390.00													
				IC8/11	AU	0.34 PPB	IC8/5	AS	10 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	271	PPB	IC8/5	PB	5	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	2 PPB																		
3098878	0.00	0 10	2370	MMI	M		M	M	614766.10	7744963.30	1390.00													
				IC8/11	AU	0.24 PPB	IC8/5	AS	10 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	230	PPB	IC8/5	PB	11	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	6 PPB																		
3098879	0.00	0.10	2370	MMI	M		M	M	614771.30	7744971.80	1390.00													
				IC8/11	AU	0.26 PPB	IC8/5	AS	10 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	190	PPB	IC8/5	PB	13	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	6 PPB																		
3098880	0.00	0.10	2370	MMI	M		M	M	614776.50	7744980.40	1390.00													
				IC8/11	AU	0.18 PPB	IC8/5	AS	10 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	258	PPB	IC8/5	PB	5	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	<1 PPB																		
3098881	0.00	0 10	2370	MMI	M		M	M	614781.70	7744988.90	1390.00													
				IC8/11	AU	0.22 PPB	IC8/5	AS	17 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	320	PPB	IC8/5	PB	16	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	24 PPB																		
3098882	0.00	0.10	2370	MMI	M		M	M	614786.90	7744997.40	1390.00													
				IC8/11	AU	0.24 PPB	IC8/5	AS	23 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	340	PPB	IC8/5	PB	13	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	36 PPB																		
3098883	0.00	0.10	2370	MMI	M		M	M	614792.10	7745006.00	1390.00													
				IC8/11	AU	0.21 PPB	IC8/5	AS	17 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	345	PPB	IC8/5	PB	9	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	43 PPB																		
3098884	0.00	0.10	2370	MMI	M		M	M	614797.30	7745014.50	1390.00													
				IC8/11	AU	0.21 PPB	IC8/5	AS	18 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	337	PPB	IC8/5	PB	20	PPB	IC8/5	SB	<1	PPB	

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION		LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				IC8/5	ZN	27 PPB																			
3098885	0.00	0.10	2370	MMI M			M	M	614802.50	7745023.10	1390.00														
				IC8/11	AU	0.23 PPB	IC8/5	AS	16	PPB IC8/5		BI	<0.1	PPB IC8/5	CU	329	PPB IC8/5	PB	14	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	20 PPB																			
3098886	0.00	0.10	2370	MMI M			M	M	614807.70	7745031.60	1390.00														
				IC8/11	AU	0.16 PPB	IC8/5	AS	20	PPB IC8/5		BI	<0.1	PPB IC8/5	CU	407	PPB IC8/5	PB	11	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	57 PPB																			
3098887	0.00	0.10	2370	MMI M			M	M	614812.90	7745040.10	1390.00														
				IC8/11	AU	0.17 PPB	IC8/5	AS	16	PPB IC8/5		BI	<0.1	PPB IC8/5	CU	322	PPB IC8/5	PB	9	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	39 PPB																			
3098888	0.00	0.10	2370	MMI M			M	M	614818.10	7745048.70	1390.00														
				IC8/11	AU	0.22 PPB	IC8/5	AS	24	PPB IC8/5		BI	<0.1	PPB IC8/5	CU	513	PPB IC8/5	PB	9	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	26 PPB																			
3098889	0.00	0.10	2370	MMI M			M	M	614823.30	7745057.20	1390.00														
				IC8/11	AU	0.30 PPB	IC8/5	AS	20	PPB IC8/5		BI	<0.1	PPB IC8/5	CU	529	PPB IC8/5	PB	6	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	11 PPB																			
3098890	0.00	0.10	2370	MMI M			M	M	614828.50	7745065.80	1390.00														
				IC8/11	AU	0.26 PPB	IC8/5	AS	17	PPB IC8/5		BI	<0.1	PPB IC8/5	CU	364	PPB IC8/5	PB	20	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	36 PPB																			
3098891	0.00	0.10	2370	MMI M			M	M	614833.70	7745074.30	1390.00														
				IC8/11	AU	0.29 PPB	IC8/5	AS	18	PPB IC8/5		BI	4.8	PPB IC8/5	CU	354	PPB IC8/5	PB	18	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	63 PPB																			
3098892	0.00	0.10	2370	MMI M			M	M	614838.90	7745082.90	1390.00														
				IC8/11	AU	0.33 PPB	IC8/5	AS	23	PPB IC8/5		BI	<0.1	PPB IC8/5	CU	403	PPB IC8/5	PB	10	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	3 PPB																			
3098893	0.00	0.10	2370	MMI M			M	M	614844.10	7745091.40	1390.00														
				IC8/11	AU	0.29 PPB	IC8/5	AS	20	PPB IC8/5		BI	<0.1	PPB IC8/5	CU	352	PPB IC8/5	PB	16	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	32 PPB																			
3098894	0.00	0.10	2370	MMI M			M	M	614849.30	7745099.90	1390.00														
				IC8/11	AU	0.35 PPB	IC8/5	AS	33	PPB IC8/5		BI	<0.1	PPB IC8/5	CU	484	PPB IC8/5	PB	5	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	27 PPB																			
3098895	0.00	0.10	2370	MMI M			M	M	614854.50	7745108.50	1390.00														
				IC8/11	AU	0.33 PPB	IC8/5	AS	23	PPB IC8/5		BI	<0.1	PPB IC8/5	CU	417	PPB IC8/5	PB	7	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	26 PPB																			
3098896	0.00	0.10	2370	MMI M			M	M	614859.70	7745117.00	1390.00														
				IC8/11	AU	0.35 PPB	IC8/5	AS	25	PPB IC8/5		BI	<0.1	PPB IC8/5	CU	382	PPB IC8/5	PB	15	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	51 PPB																			
3098897	0.00	0.10	2370	MMI M			M	M	614864.90	7745125.60	1390.00														
				IC8/11	AU	0.35 PPB	IC8/5	AS	27	PPB IC8/5		BI	<0.1	PPB IC8/5	CU	490	PPB IC8/5	PB	7	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	28 PPB																			
3098898	0.00	0.10	2370	MMI M			M	M	614870.10	7745134.10	1390.00														
				IC8/11	AU	0.45 PPB	IC8/5	AS	44	PPB IC8/5		BI	<0.1	PPB IC8/5	CU	536	PPB IC8/5	PB	10	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	48 PPB																			

3098905	0.00	0.10	2370	MMI M			M	M	616881.20	7743851.20	1390.00														
				IC8/11	AU	0.12 PPB	IC8/5	AS	18	PPB IC8/5		BI	<0.1	PPB IC8/5	CU	388	PPB IC8/5	PB	126	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	20 PPB																			
3098906	0.00	0.10	2370	MMI M			M	M	616886.40	7743859.80	1390.00														
				IC8/11	AU	0.15 PPB	IC8/5	AS	18	PPB IC8/5		BI	<0.1	PPB IC8/5	CU	346	PPB IC8/5	PB	103	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	52 PPB																			
3098907	0.00	0.10	2370	MMI M			M	M	616891.60	7743868.30	1390.00														
				IC8/11	AU	0.10 PPB	IC8/5	AS	24	PPB IC8/5		BI	<0.1	PPB IC8/5	CU	459	PPB IC8/5	PB	63	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	170 PPB																			
3098908	0.00	0.10	2370	MMI M			M	M	616896.80	7743876.90	1390.00														
				IC8/11	AU	0.09 PPB	IC8/5	AS	22	PPB IC8/5		BI	<0.1	PPB IC8/5	CU	375	PPB IC8/5	PB	80	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	46 PPB																			
3098909	0.00	0.10	2370	MMI M			M	M	616907.00	7743885.40	1390.00														
				IC8/11	AU	0.13 PPB	IC8/5	AS	22	PPB IC8/5		BI	<0.1	PPB IC8/5	CU	358	PPB IC8/5	PB	66	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	66 PPB																			

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3098910	0.00	0.10	2370	MMI M		M	M	616907.20	7743894.00	1390.00														
				IC8/11	AU 0 08	PPB	IC8/5	AS	23	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	449	PPB	IC8/5	PB	89	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN 34	PPB																				
3098911	0.00	0.10	2370	MMI M		M	M	616912.40	7743902.50	1390.00														
				IC8/11	AU 0.12	PPB	IC8/5	AS	26	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	347	PPB	IC8/5	PB	60	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN 79	PPB																				
3098912	0.00	0.10	2370	MMI M		M	M	616917.60	7743911.00	1390.00														
				IC8/11	AU 0 10	PPB	IC8/5	AS	22	PPB	IC8/5	BI	<0 1	PPB	IC8/5	CU	369	PPB	IC8/5	PB	34	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN 113	PPB																				
3098913	0.00	0.10	2370	MMI M		M	M	616922.80	7743919.60	1390.00														
				IC8/11	AU 0.12	PPB	IC8/5	AS	19	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	374	PPB	IC8/5	PB	56	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN 151	PPB																				
3098914	0.00	0.10	2370	MMI M		M	M	616928 00	7743928.10	1390.00														
				IC8/11	AU 0.09	PPB	IC8/5	AS	22	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	323	PPB	IC8/5	PB	49	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN 55	PPB																				
3098915	0.00	0.10	2370	MMI M		M	M	616933.20	7743936.70	1390.00														
				IC8/11	AU 0.12	PPB	IC8/5	AS	22	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	302	PPB	IC8/5	PB	47	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN 3	PPB																				
3098916	0.00	0.10	2370	MMI M		M	M	616938.40	7743945.20	1390.00														
				IC8/11	AU 0.16	PPB	IC8/5	AS	25	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	427	PPB	IC8/5	PB	34	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN 128	PPB																				
3098917	0.00	0.10	2370	MMI M		M	M	616943.60	7743953.70	1390.00														
				IC8/11	AU 0.09	PPB	IC8/5	AS	23	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	357	PPB	IC8/5	PB	48	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN 28	PPB																				
3098918	0.00	0.10	2370	MMI M		M	M	616948.80	7743962.30	1390 00														
				IC8/11	AU 0.10	PPB	IC8/5	AS	20	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	325	PPB	IC8/5	PB	49	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN 55	PPB																				
3098919	0.00	0.10	2370	MMI M		M	M	616954.00	7743970.80	1390.00														
				IC8/11	AU 0.19	PPB	IC8/5	AS	20	PPB	IC8/5	BI	24	PPB	IC8/5	CU	336	PPB	IC8/5	PB	48	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN 45	PPB																				
3098920	0.00	0.10	2370	MMI M		M	M	616959.20	7743979.40	1390.00														
				IC8/11	AU 0.13	PPB	IC8/5	AS	18	PPB	IC8/5	BI	10	PPB	IC8/5	CU	727	PPB	IC8/5	PB	27	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN 88	PPB																				
3098921	0.00	0.10	2370	MMI M		M	M	616964.40	7743987.90	1390.00														
				IC8/11	AU 0.11	PPB	IC8/5	AS	20	PPB	IC8/5	BI	5.8	PPB	IC8/5	CU	635	PPB	IC8/5	PB	49	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN 159	PPB																				
3098922	0.00	0.10	2370	MMI M		M	M	616969.60	7743996.40	1390.00														
				IC8/11	AU 0.19	PPB	IC8/5	AS	16	PPB	IC8/5	BI	3.6	PPB	IC8/5	CU	568	PPB	IC8/5	PB	66	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN 49	PPB																				
3098923	0.00	0.10	2370	MMI M		M	M	616974 80	7744005.00	1390.00														
				IC8/11	AU 0.09	PPB	IC8/5	AS	17	PPB	IC8/5	BI	2.1	PPB	IC8/5	CU	436	PPB	IC8/5	PB	94	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN 35	PPB																				
3098924	0.00	0.10	2370	MMI M		M	M	616980.00	7744013.50	1390.00														
				IC8/11	AU 0.12	PPB	IC8/5	AS	19	PPB	IC8/5	BI	1.1	PPB	IC8/5	CU	555	PPB	IC8/5	PB	93	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN 42	PPB																				
3098925	0.00	0.10	2370	MMI M		M	M	616985.20	7744022.10	1390.00														
				IC8/11	AU 0.13	PPB	IC8/5	AS	15	PPB	IC8/5	BI	0.8	PPB	IC8/5	CU	439	PPB	IC8/5	PB	71	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN 62	PPB																				
3098926	0.00	0.10	2370	MMI M		M	M	616990.40	7744030.60	1390.00														
				IC8/11	AU 0.17	PPB	IC8/5	AS	21	PPB	IC8/5	BI	0.2	PPB	IC8/5	CU	502	PPB	IC8/5	PB	98	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN 54	PPB																				
3098927	0.00	0.10	2370	MMI M		M	M	616995.60	7744039.10	1390.00														
				IC8/11	AU 0.11	PPB	IC8/5	AS	13	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	349	PPB	IC8/5	PB	82	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN 21	PPB																				
3098928	0.00	0.10	2370	MMI M		M	M	617000.80	7744047.70	1390.00														
				IC8/11	AU 0.08	PPB	IC8/5	AS	17	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	451	PPB	IC8/5	PB	127	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN 74	PPB																				
3098929	0 00	0.10	2370	MMI M		M	M	617006.00	7744056.20	1390.00														
				IC8/11	AU 0.08	PPB	IC8/5	AS	15	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	466	PPB	IC8/5	PB	75	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN 45	PPB																				
3098930	0.00	0 10	2370	MMI M		M	M	617011.20	7744064.80	1390.00														
				IC8/11	AU 0 11	PPB	IC8/5	AS	14	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	380	PPB	IC8/5	PB	82	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN 59	PPB																				
3098931	0.00	0.10	2370	MMI M		M	M	617016.40	7744073.30	1390.00														
				IC8/11	AU 0.10	PPB	IC8/5	AS	18	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	421	PPB	IC8/5	PB	98	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN 84	PPB																				
3098932	0.00	0.10	2370	MMI M		M	M	617021.60	7744081.90	1390.00														
				IC8/11	AU 0.09	PPB	IC8/5	AS	17	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	377	PPB	IC8/5	PB	84	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN 26	PPB																				
3098933	0.00	0.10	2370	MMI M		M	M	617026.80	7744090.40	1390.00														
				IC8/11	AU 0.12	PPB	IC8/5	AS	18	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	445	PPB	IC8/5	PB	108	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN 54	PPB																				
3098934	0.00	0.10	2370	MMI M		M	M	617032.00	7744098.90	1390.00														
				IC8/11	AU 0.09	PPB	IC8/5	AS	18	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	502	PPB	IC8/5	PB	143	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN 70	PPB																				
3098935	0.00	0.10	2370	MMI M		M	M	617037 20	7744107.50	1390.00														

TYRED-Tyred Flat (EL2370)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION		LOCAL EASTING		LOCAL NORTHING		AMG EASTING		AMG NORTHING		RL	TRAV	S COLLECTION S METHOD		SIZE-MM		TYPE	QUAL	DESC		SIZE		RT-1		RT-2		ALTN		VEIN		LODE		SULP		SP-3
				IC8/11	AU	0.11	PPB	IC8/5	AS	17	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	423	PPB	IC8/5	PB	85	PPB	IC8/5	SB	<1	PPB										
				IC8/5	ZN	37	PPB																															
3098936	0.00	0.10	2370	MMI	M			M	M	617042.40	7744116.00	1390.00																								
				IC8/11	AU	0.10	PPB	IC8/5	AS	16	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	401	PPB	IC8/5	PB	28	PPB	IC8/5	SB	<1	PPB										
				IC8/5	ZN	40	PPB																															
3098937	0.00	0.10	2370	MMI	M			M	M	617047.60	7744124.60	1390.00																								
				IC8/11	AU	0.07	PPB	IC8/5	AS	23	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	412	PPB	IC8/5	PB	65	PPB	IC8/5	SB	<1	PPB										
				IC8/5	ZN	52	PPB																															
3098938	0.00	0.10	2370	MMI	M			M	M	617052.80	7744133.10	1390.00																								
				IC8/11	AU	0.07	PPB	IC8/5	AS	16	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	268	PPB	IC8/5	PB	54	PPB	IC8/5	SB	<1	PPB										
				IC8/5	ZN	53	PPB																															
3098939	0.00	0.10	2370	MMI	M			M	M	617058.00	7744141.60	1390.00																								
				IC8/11	AU	0.08	PPB	IC8/5	AS	16	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	235	PPB	IC8/5	PB	50	PPB	IC8/5	SB	<1	PPB										
				IC8/5	ZN	41	PPB																															
3098940	0.00	0.10	2370	MMI	M			M	M	617063.20	7744150.20	1390.00																								
				IC8/11	AU	0.10	PPB	IC8/5	AS	20	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	224	PPB	IC8/5	PB	62	PPB	IC8/5	SB	<1	PPB										
				IC8/5	ZN	61	PPB																															
3098941	0.00	0.10	2370	MMI	M			M	M	617068.40	7744158.70	1390.00																								
				IC8/11	AU	0.12	PPB	IC8/5	AS	18	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	235	PPB	IC8/5	PB	29	PPB	IC8/5	SB	<1	PPB										
				IC8/5	ZN	41	PPB																															
3098942	0.00	0.10	2370	MMI	M			M	M	617073.60	7744167.30	1390.00																								
				IC8/11	AU	0.13	PPB	IC8/5	AS	19	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	287	PPB	IC8/5	PB	73	PPB	IC8/5	SB	<1	PPB										
				IC8/5	ZN	36	PPB																															
3098943	0.00	0.10	2370	MMI	M			M	M	617078.90	7744175.80	1390.00																								
				IC8/11	AU	0.11	PPB	IC8/5	AS	17	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	239	PPB	IC8/5	PB	36	PPB	IC8/5	SB	<1	PPB										
				IC8/5	ZN	59	PPB																															
3098944	0.00	0.10	2370	MMI	M			M	M	617084.10	7744184.30	1390.00																								
				IC8/11	AU	0.08	PPB	IC8/5	AS	14	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	235	PPB	IC8/5	PB	37	PPB	IC8/5	SB	<1	PPB										
				IC8/5	ZN	38	PPB																															
3098945	0.00	0.10	2370	MMI	M			M	M	617089.30	7744192.90	1390.00																								
				IC8/11	AU	0.07	PPB	IC8/5	AS	14	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	217	PPB	IC8/5	PB	37	PPB	IC8/5	SB	<1	PPB										
				IC8/5	ZN	53	PPB																															
3098946	0.00	0.10	2370	MMI	M			M	M	617094.50	7744201.40	1390.00																								
				IC8/11	AU	0.08	PPB	IC8/5	AS	15	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	371	PPB	IC8/5	PB	51	PPB	IC8/5	SB	<1	PPB										
				IC8/5	ZN	171	PPB																															
3098947	0.00	0.10	2370	MMI	M			M	M	617099.70	7744210.00	1390.00																								
				IC8/11	AU	0.28	PPB	IC8/5	AS	39	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	770	PPB	IC8/5	PB	8	PPB	IC8/5	SB	<1	PPB										
				IC8/5	ZN	49	PPB																															
3098948	0.00	0.10	2370	MMI	M			M	M	617104.90	7744218.50	1390.00																								
				IC8/11	AU	0.06	PPB	IC8/5	AS	16	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	994	PPB	IC8/5	PB	51	PPB	IC8/5	SB	<1	PPB										
				IC8/5	ZN	139	PPB																															
3098949	0.00	0.10	2370	MMI	M			M	M	617110.10	7744227.00	1390.00																								
				IC8/11	AU	0.06	PPB	IC8/5	AS	23	PPB	IC8/5	BI	1.0	PPB	IC8/5	CU	678	PPB	IC8/5	PB	124	PPB	IC8/5	SB	<1	PPB										
				IC8/5	ZN	231	PPB																															
3098950	0.00	0.10	2370	MMI	M			M	M	617115.30	7744235.60	1390.00																								
				IC8/11	AU	0.02	PPB	IC8/5	AS	23	PPB	IC8/5	BI	0.5	PPB	IC8/5	CU	849	PPB	IC8/5	PB	104	PPB	IC8/5	SB	<1	PPB										
				IC8/5	ZN	151	PPB																															
3098951	0.00	0.10	2370	MMI	M			M	M	617120.50	7744244.10	1390.00																								
				IC8/11	AU	0.07	PPB	IC8/5	AS	21	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	1000	PPB	IC8/5	PB	70	PPB	IC8/5	SB	<1	PPB										
				IC8/5	ZN	222	PPB																															
3098952	0.00	0.10	2370	MMI	M			M	M	617125.70	7744252.70	1390.00																								
				IC8/11	AU	0.11	PPB	IC8/5	AS	30	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	1100	PPB	IC8/5	PB	37	PPB	IC8/5	SB	<1	PPB										
				IC8/5	ZN	89	PPB																															
3098953	0.00	0.10	2370	MMI	M			M	M	617130.90	7744261.20	1390.00																								
				IC8/11	AU	0.15	PPB	IC8/5	AS	40	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	967	PPB	IC8/5	PB	45	PPB	IC8/5	SB	<1	PPB										
				IC8/5	ZN	83	PPB																															
3098954	0.00	0.10	2370	MMI	M			M	M	617136.10	7744269.80	1390.00																								
				IC8/11	AU	0.16	PPB	IC8/5	AS	41	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	1200	PPB	IC8/5	PB	61	PPB	IC8/5	SB	<1	PPB										
				IC8/5	ZN	151	PPB																															
3098955	0.00	0.10	2370	MMI	M			M	M	617141.30	7744278.30	1390.00																								
				IC8/11	AU	0.10	PPB	IC8/5	AS	41	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	1100	PPB	IC8/5	PB	71	PPB	IC8/5	SB	<1	PPB										
				IC8/5	ZN	96	PPB																															
3098956	0.00	0.10	2370	MMI	M			M	M	617146.50	7744286.80	1390.00																								
				IC8/11	AU	0.13	PPB	IC8/5	AS	44	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	1200	PPB	IC8/5	PB	57	PPB	IC8/5	SB	<1	PPB										
				IC8/5	ZN	149	PPB																															
3098957	0.00	0.10	2370	MMI	M			M	M	617151.70	7744295.40	1390.00																								
				IC8/11	AU	0.03	PPB	IC8/5	AS	27	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	702	PPB	IC8/5	PB	94	PPB	IC8/5	SB	<1	PPB										
				IC8/5	ZN	186	PPB																															
3098958	0.00	0.10	2370	MMI	M			M	M	617156.90	7744303.90	1390.00																								
				IC8/11	AU	0.08	PPB	IC8/5	AS	27	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	927	PPB	IC8/5	PB	108	PPB	IC8/5	SB	<1	PPB										
				IC8/5	ZN	142	PPB																															
3098959	0.00	0.10	2370	MMI	M			M	M	617162.10	7744312.50	1390.00																								
				IC8/11	AU	0.08	PPB	IC8/5	AS	26	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	1000	PPB	IC8/5	PB	81	PPB	IC8/5	SB	<1	PPB										
				IC8/5	ZN	39	PPB																															
3098960	0.00	0.10	2370	MMI	M			M	M	617167.30	7744321.00	1390.00																								
				IC8/11	AU	0.08	PPB	IC8/5	AS	23	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	852	PPB	IC8/5	PB	44	PPB	IC8/5	SB	<1	PPB										

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				IC8/5	ZN 149 PPB																			
3098961	0.00	0.10	2370	MMI M		M	M	617172.50	7744329.50	1390.00														
				IC8/11	AU 0.09 PPB	IC8/5	AS	33	PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	1400	PPB	IC8/5	PB	49	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN 267 PPB																			
3098962	0.00	0.10	2370	MMI M		M	M	617177.70	7744338.10	1390.00														
				IC8/11	AU 0.04 PPB	IC8/5	AS	23	PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	839	PPB	IC8/5	PB	67	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN 42 PPB																			
3098963	0.00	0.10	2370	MMI M		M	M	617182.90	7744346.60	1390.00														
				IC8/11	AU 0.07 PPB	IC8/5	AS	32	PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	1100	PPB	IC8/5	PB	46	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN 218 PPB																			
3098964	0.00	0.10	2370	MMI M		M	M	617188.10	7744355.20	1390.00														
				IC8/11	AU 0.19 PPB	IC8/5	AS	52	PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	1000	PPB	IC8/5	PB	23	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN 131 PPB																			
3098965	0.00	0.10	2370	MMI M		M	M	617193.30	7744363.70	1390.00														
				IC8/11	AU 0.09 PPB	IC8/5	AS	18	PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	1000	PPB	IC8/5	PB	62	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN 222 PPB																			
3098966	0.00	0.10	2370	MMI M		M	M	617198.50	7744372.20	1390.00														
				IC8/11	AU 0.13 PPB	IC8/5	AS	24	PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	908	PPB	IC8/5	PB	43	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN 142 PPB																			
3098967	0.00	0.10	2370	MMI M		M	M	617203.70	7744380.80	1390.00														
				IC8/11	AU 0.10 PPB	IC8/5	AS	19	PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	755	PPB	IC8/5	PB	46	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN 82 PPB																			
3098968	0.00	0.10	2370	MMI M		M	M	617208.90	7744389.30	1390.00														
				IC8/11	AU 0.09 PPB	IC8/5	AS	16	PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	672	PPB	IC8/5	PB	71	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN 99 PPB																			
3098969	0.00	0.10	2370	MMI M		M	M	617214.10	7744397.90	1390.00														
				IC8/11	AU 0.09 PPB	IC8/5	AS	14	PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	755	PPB	IC8/5	PB	69	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN 163 PPB																			
3098970	0.00	0.10	2370	MMI M		M	M	617219.30	7744406.40	1390.00														
				IC8/11	AU 0.05 PPB	IC8/5	AS	16	PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	520	PPB	IC8/5	PB	65	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN 57 PPB																			
3098971	0.00	0.10	2370	MMI M		M	M	617224.50	7744414.90	1390.00														
				IC8/11	AU 0.10 PPB	IC8/5	AS	20	PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	583	PPB	IC8/5	PB	33	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN 48 PPB																			
3098972	0.00	0.10	2370	MMI M		M	M	617229.70	7744423.50	1390.00														
				IC8/11	AU 0.10 PPB	IC8/5	AS	27	PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	897	PPB	IC8/5	PB	57	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN 175 PPB																			
3098973	0.00	0.10	2370	MMI M		M	M	617234.90	7744432.00	1390.00														
				IC8/11	AU 0.07 PPB	IC8/5	AS	17	PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	694	PPB	IC8/5	PB	34	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN 72 PPB																			
3098974	0.00	0.10	2370	MMI M		M	M	617240.10	7744440.60	1390.00														
				IC8/11	AU 0.14 PPB	IC8/5	AS	23	PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	564	PPB	IC8/5	PB	25	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN 65 PPB																			
3098975	0.00	0.10	2370	MMI M		M	M	617245.30	7744449.10	1390.00														
				IC8/11	AU 0.10 PPB	IC8/5	AS	22	PPB IC8/5		BI	0.3 PPB	IC8/5	CU	628	PPB	IC8/5	PB	21	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN 106 PPB																			
3098976	0.00	0.10	2370	MMI M		M	M	617250.50	7744457.70	1390.00														
				IC8/11	AU 0.08 PPB	IC8/5	AS	21	PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	494	PPB	IC8/5	PB	38	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN 71 PPB																			
3098977	0.00	0.10	2370	MMI M		M	M	617255.70	7744466.20	1390.00														
				IC8/11	AU 0.10 PPB	IC8/5	AS	25	PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	538	PPB	IC8/5	PB	33	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN 80 PPB																			
3098978	0.00	0.10	2370	MMI M		M	M	617260.90	7744474.70	1390.00														
				IC8/11	AU 0.11 PPB	IC8/5	AS	23	PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	511	PPB	IC8/5	PB	31	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN 89 PPB																			
3098979	0.00	0.10	2370	MMI M		M	M	617266.10	7744483.30	1390.00														
				IC8/11	AU 0.21 PPB	IC8/5	AS	23	PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	332	PPB	IC8/5	PB	50	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN 77 PPB																			
3098980	0.00	0.10	2370	MMI M		M	M	617271.30	7744491.80	1390.00														
				IC8/11	AU 0.12 PPB	IC8/5	AS	21	PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	328	PPB	IC8/5	PB	40	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN 77 PPB																			
3098981	0.00	0.10	2370	MMI M		M	M	617276.50	7744500.40	1390.00														
				IC8/11	AU 0.11 PPB	IC8/5	AS	24	PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	323	PPB	IC8/5	PB	45	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN 97 PPB																			
3098982	0.00	0.10	2370	MMI M		M	M	617281.70	7744508.90	1390.00														
				IC8/11	AU 0.14 PPB	IC8/5	AS	20	PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	294	PPB	IC8/5	PB	25	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN 58 PPB																			
3098983	0.00	0.10	2370	MMI M		M	M	617286.90	7744517.40	1390.00														
				IC8/11	AU 0.16 PPB	IC8/5	AS	27	PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	275	PPB	IC8/5	PB	46	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN 73 PPB																			
3098984	0.00	0.10	2370	MMI M		M	M	617292.10	7744526.00	1390.00														
				IC8/11	AU 0.05 PPB	IC8/5	AS	15	PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	206	PPB	IC8/5	PB	74	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN 165 PPB																			
3098985	0.00	0.10	2370	MMI M		M	M	617297.30	7744534.50	1390.00														
				IC8/11	AU 0.11 PPB	IC8/5	AS	22	PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	199	PPB	IC8/5	PB	33	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN 71 PPB																			

TYRED-Tyred Flat (EL2370)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S	COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3098986	0.00	0.10	2370	MMI M		M	M	617302.50	7744543.10	1390.00															
				IC8/11	AU	0 11	PPB IC8/5	AS	28	PPB IC8/5	BI		<0.1	PPB IC8/5	CU	341	PPB IC8/5	PB	47	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	141	PPB																		
3098987	0.00	0.10	2370	MMI M		M	M	617307.70	7744551.60	1390.00															
				IC8/11	AU	0 19	PPB IC8/5	AS	27	PPB IC8/5	BI		<0.1	PPB IC8/5	CU	268	PPB IC8/5	PB	53	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	73	PPB																		
3098988	0.00	0.10	2370	MMI M		M	M	617312.90	7744560.10	1390.00															
				IC8/11	AU	0 07	PPB IC8/5	AS	18	PPB IC8/5	BI		<0.1	PPB IC8/5	CU	231	PPB IC8/5	PB	29	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	98	PPB																		
3098989	0.00	0.10	2370	MMI M		M	M	617318.10	7744568.70	1390.00															
				IC8/11	AU	0 07	PPB IC8/5	AS	19	PPB IC8/5	BI		<0.1	PPB IC8/5	CU	204	PPB IC8/5	PB	46	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	62	PPB																		
3098990	0.00	0.10	2370	MMI M		M	M	617323.30	7744577.20	1390.00															
				IC8/11	AU	0.09	PPB IC8/5	AS	13	PPB IC8/5	BI		<0.1	PPB IC8/5	CU	214	PPB IC8/5	PB	42	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	94	PPB																		
3098991	0.00	0.10	2370	MMI M		M	M	617328 50	7744585.80	1390.00															
				IC8/11	AU	0.06	PPB IC8/5	AS	15	PPB IC8/5	BI		<0.1	PPB IC8/5	CU	223	PPB IC8/5	PB	29	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	114	PPB																		
3098992	0.00	0.10	2370	MMI M		M	M	617333.70	7744594.30	1390 00															
				IC8/11	AU	0.07	PPB IC8/5	AS	21	PPB IC8/5	BI		<0.1	PPB IC8/5	CU	215	PPB IC8/5	PB	47	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	101	PPB																		
3098993	0.00	0.10	2370	MMI M		M	M	617338.90	7744602.90	1390.00															
				IC8/11	AU	0.14	PPB IC8/5	AS	17	PPB IC8/5	BI		<0.1	PPB IC8/5	CU	267	PPB IC8/5	PB	14	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	62	PPB																		
3098994	0.00	0.10	2370	MMI M		M	M	617344.10	7744611.40	1390.00															
				IC8/11	AU	0.06	PPB IC8/5	AS	15	PPB IC8/5	BI		<0.1	PPB IC8/5	CU	232	PPB IC8/5	PB	32	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	72	PPB																		
3098995	0.00	0.10	2370	MMI M		M	M	617349.30	7744619.90	1390.00															
				IC8/11	AU	0.04	PPB IC8/5	AS	11	PPB IC8/5	BI		<0.1	PPB IC8/5	CU	191	PPB IC8/5	PB	31	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	56	PPB																		
3098996	0.00	0.10	2370	MMI M		M	M	617354.50	7744628.50	1390.00															
				IC8/11	AU	0.05	PPB IC8/5	AS	15	PPB IC8/5	BI		<0.1	PPB IC8/5	CU	267	PPB IC8/5	PB	18	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	85	PPB																		
3098997	0.00	0.10	2370	MMI M		M	M	617359.70	7744637.00	1390.00															
				IC8/11	AU	0.04	PPB IC8/5	AS	13	PPB IC8/5	BI		<0.1	PPB IC8/5	CU	231	PPB IC8/5	PB	24	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	77	PPB																		
3098998	0.00	0.10	2370	MMI M		M	M	617364.90	7744645.60	1390.00															
				IC8/11	AU	0.14	PPB IC8/5	AS	17	PPB IC8/5	BI		<0.1	PPB IC8/5	CU	333	PPB IC8/5	PB	30	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	66	PPB																		
3098999	0.00	0.10	2370	MMI M		M	M	617370.10	7744654.10	1390.00															
				IC8/11	AU	0.10	PPB IC8/5	AS	13	PPB IC8/5	BI		<0.1	PPB IC8/5	CU	229	PPB IC8/5	PB	27	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	57	PPB																		

NORMANDY-NFM

REGIONAL DATABASE

REPORT NFR320W - REPORT SAMPLES & ASSAYS

PRINTED : 21/01/98 14:46:54

TYRE0-Tyred Flat (EL2370)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION METHOD	SIZE-HM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3094373	0 15	0.25	2370	SOIL	M	10800.00	8700.00	611168.20	7746018.89	1390.00			-180											
				224	AG	<0.2	PPM 224	AS	3 PPM 224		AU	0.1	PPB 224	CD	1.0	PPM 224	CO	4	PPM 224	CU	10	PPM		
				224	NI	9	PPM 224	PB	5 PPM 224		ZN	4	PPM											
3094374	0.15	0.25	2370	SOIL	M	10800.00	8710.00	611168 95	7746028.86	1390.00			-180											
				224	AG	<0.2	PPM 224	AS	2 PPM 224		AU	<0.1	PPB 224	CD	2.0	PPM 224	CO	4	PPM 224	CU	11	PPM		
				224	NI	9	PPM 224	PB	5 PPM 224		ZN	4	PPM											
3094375	0.15	0.25	2370	SOIL	M	10800.00	8720.00	611169.71	7746038.83	1390.00			-180											
				224	AG	<0.2	PPM 224	AS	3 PPM 224		AU	<0.1	PPB 224	CD	1.0	PPM 224	CO	5	PPM 224	CU	12	PPM		
				224	NI	9	PPM 224	PB	6 PPM 224		ZN	5	PPM											
3094376	0.15	0.25	2370	SOIL	M	10800.00	8730.00	611170.47	7746048.80	1390.00			-180											
				224	AG	<0.2	PPM 224	AS	2 PPM 224		AU	<0.1	PPB 224	CD	1.0	PPM 224	CO	5	PPM 224	CU	12	PPM		
				224	NI	9	PPM 224	PB	5 PPM 224		ZN	5	PPM											
3094377	0.15	0.25	2370	SOIL	M	*10800.00*	*8740.00*	*611171.23*	*7746058.77*	1390.00			-180											
				224	AG	<0.2	PPM 224	AS	2 PPM 224		AU	<0.1	PPB 224	CO	1 0	PPM 224	CO	4	PPM 224	CU	10	PPM		
				224	NI	9	PPM 224	PB	5 PPM 224		ZN	5	PPM											
3094378	0.15	0.25	2370	SOIL	M	10800.00	8750.00	611171.99	7746068.74	1390.00			-180											
				224	AG	<0.2	PPM 224	AS	3 PPM 224		AU	<0.1	PPB 224	CD	1.0	PPM 224	CO	5	PPM 224	CU	12	PPM		
				224	NI	10	PPM 224	PB	6 PPM 224		ZN	5	PPM											
3094379	0 15	0.25	2370	SOIL	M	10800.00	8760.00	611172 75	7746078.72	1390.00			-180											
				224	AG	<0 2	PPM 224	AS	2 PPM 224		AU	<0 1	PPB 224	CD	1.0	PPM 224	CO	4	PPM 224	CU	12	PPM		
				224	NI	9	PPM 224	PB	5 PPM 224		ZN	6	PPM											
3094380	0.15	0.25	2370	SOIL	M	10800 00	8770.00	611173.51	7746088.69	1390.00			-180											
				224	AG	<0.2	PPM 224	AS	2 PPM 224		AU	<0.1	PPB 224	CO	1.0	PPM 224	CO	4	PPM 224	CU	11	PPM		
				224	NI	10	PPM 224	PB	5 PPM 224		ZN	5	PPM											
3094381	0.15	0 25	2370	SOIL	M	10800.00	8780.00	611174.27	7746098.66	1390.00			-180											
				224	AG	<0.2	PPM 224	AS	2 PPM 224		AU	<0.1	PPB 224	CO	1.0	PPM 224	CO	4	PPM 224	CU	11	PPM		
				224	NI	10	PPM 224	PB	4 PPM 224		ZN	5	PPM											
3094382	0.15	0 25	2370	SOIL	M	*10800.00*	*8790.00*	*611175.02*	*7746108.63*	1390.00			-180											
				224	AG	<0.2	PPM 224	AS	3 PPM 224		AU	0.1	PPB 224	CD	1.0	PPM 224	CO	4	PPM 224	CU	11	PPM		
				224	NI	11	PPM 224	PB	4 PPM 224		ZN	5	PPM											
3094383	0.15	0.25	2370	SOIL	M	10800.00	8800.00	611175.78	7746118.60	1390.00			-180											
				224	AG	<0.2	PPM 224	AS	2 PPM 224		AU	<0.1	PPB 224	CO	1.0	PPM 224	CO	4	PPM 224	CU	11	PPM		
				224	NI	10	PPM 224	PB	4 PPM 224		ZN	4	PPM											
3094384	0.15	0.25	2370	SOIL	M	10800.00	8810.00	611176.54	7746128.57	1390.00			-180											
				224	AG	<0.2	PPM 224	AS	3 PPM 224		AU	<0.1	PPB 224	CD	1.0	PPM 224	CO	4	PPM 224	CU	10	PPM		
				224	NI	10	PPM 224	PB	6 PPM 224		ZN	5	PPM											
3094385	0.15	0.25	2370	SOIL	M	10800.00	8820.00	611177.30	7746138.54	1390.00			-180											
				224	AG	<0.2	PPM 224	AS	2 PPM 224		AU	<0.1	PPB 224	CD	1.0	PPM 224	CO	4	PPM 224	CU	10	PPM		
				224	NI	10	PPM 224	PB	5 PPM 224		ZN	5	PPM											
3094386	0.15	0.25	2370	SOIL	M	10800.00	8830.00	611178.06	7746148.51	1390.00			-180											
				224	AG	<0.2	PPM 224	AS	3 PPM 224		AU	0.1	PPB 224	CO	1.0	PPM 224	CO	5	PPM 224	CU	11	PPM		
				224	NI	11	PPM 224	PB	6 PPM 224		ZN	5	PPM											
3094387	0.15	0.25	2370	SOIL	M	*10800.00*	*8840.00*	*611178.82*	*7746158.48*	1390.00			-180											
				224	AG	<0.2	PPM 224	AS	3 PPM 224		AU	<0.1	PPB 224	CO	2.0	PPM 224	CO	6	PPM 224	CU	14	PPM		
				224	NI	12	PPM 224	PB	6 PPM 224		ZN	6	PPM											
3094388	0.15	0.25	2370	SOIL	M	10800.00	8850.00	611179.58	7746168.46	1390.00			-180											
				224	AG	<0.2	PPM 224	AS	3 PPM 224		AU	<0.1	PPB 224	CD	1.0	PPM 224	CO	8	PPM 224	CU	13	PPM		
				224	NI	12	PPM 224	PB	5 PPM 224		ZN	6	PPM											
3094389	0.15	0.25	2370	SOIL	M	10800.00	8860.00	611180.34	7746178.43	1390.00			-180											
				224	AG	<0.2	PPM 224	AS	2 PPM 224		AU	0.1	PPB 224	CD	2.0	PPM 224	CO	6	PPM 224	CU	13	PPM		
				224	NI	11	PPM 224	PB	6 PPM 224		ZN	5	PPM											
3094390	0.15	0.25	2370	SOIL	M	10800.00	8870.00	611181.09	7746188.40	1390.00			-180											
				224	AG	<0.2	PPM 224	AS	2 PPM 224		AU	0.1	PPB 224	CO	1.0	PPM 224	CO	5	PPM 224	CU	11	PPM		
				224	NI	10	PPM 224	PB	5 PPM 224		ZN	4	PPM											
3094391	0 15	0.25	2370	SOIL	M	10800.00	8880.00	611181.85	7746198.37	1390.00			-180											
				224	AG	<0.2	PPM 224	AS	2 PPM 224		AU	0.1	PPB 224	CD	1.0	PPM 224	CD	5	PPM 224	CU	11	PPM		
				224	NI	11	PPM 224	PB	4 PPM 224		ZN	4	PPM											
3094392	0.15	0.25	2370	SOIL	M	*10800.00*	*8890.00*	*611182.61*	*7746208.34*	1390.00			-180											
				224	AG	<0.2	PPM 224	AS	3 PPM 224		AU	<0.1	PPB 224	CD	1.0	PPM 224	CO	4	PPM 224	CU	10	PPM		
				224	NI	11	PPM 224	PB	4 PPM 224		ZN	3	PPM											
3094393	0.15	0.25	2370	SOIL	M	10800.00	8900.00	611183.37	7746218.31	1390.00			-180											
				224	AG	0.2	PPM 224	AS	3 PPM 224		AU	0.2	PPB 224	CO	1.0	PPM 224	CO	6	PPM 224	CU	12	PPM		
				224	NI	10	PPM 224	PB	4 PPM 224		ZN	4	PPM											
3094394	0.15	0.25	2370	SOIL	M	10800.00	8910.00	611184.13	7746228.28	1390.00			-180											
				224	AG	<0.2	PPM 224	AS	3 PPM 224		AU	0.2	PPB 224	CD	1.0	PPM 224	CO	5	PPM 224	CU	13	PPM		
				224	NI	10	PPM 224	PB	5 PPM 224		ZN	4	PPM											
3094395	0.15	0.25	2370	SOIL	M	10800.00	8920.00	611184.89	7746238.25	1390.00			-180											
				224	AG	<0 2	PPM 224	AS	3 PPM 224		AU	0.1	PPB 224	CD	1.0	PPM 224	CO	4	PPM 224	CU	12	PPM		
				224	NI	9	PPM 224	PB	4 PPM 224		ZN	4	PPM											
3094396	0.15	0.25	2370	SOIL	M	10800.00	8930.00	611185.65	7746248.23	1390.00			-180											
				224	AG	<0.2	PPM 224	AS	2 PPM 224		AU	0.1	PPB 224	CD	1.0	PPM 224	CO	7	PPM 224	CU	13	PPM		
				224	NI	11	PPM 224	PB	5 PPM 224		ZN	5	PPM											
3094397	0.15	0.25	2370	SOIL	M	*10800.00*	*8940.00*	*611186.41*	*7746258.20*	1390.00			-180											
				224	AG	0.2	PPM 224	AS	3 PPM 224		AU	<0.1	PPB 224	CD	1.0	PPM 224	CO	2	PPM 224	CU	11	PPM		
				224	NI	8	PPM 224	PB	6 PPM 224		ZN	3	PPM											
3094398	0.15	0.25	2370	SOIL	M	10800.00	8950.00	611187.17	7746268.17	1390.00			-180											

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S	COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				224	AG	<0 2 PPM 224	AS 3 PPM 224				AU		0.4 PPB 224	CD	1.0	PPM 224	CO	5	PPM 224	CU	13	PPM			
				224	NI	9 PPM 224	PB 5 PPM 224				ZN		4 PPM												
3094399	0 15	0.25	2370	SOIL	M	10800.00 8960.00	611187.92	7746278.14	1390.00					-180											
				224	AG	<0.2 PPM 224	AS 4 PPM 224				AU		0.4 PPB 224	CD	1.0	PPM 224	CO	3	PPM 224	CU	17	PPM			
				224	NI	10 PPM 224	PB 4 PPM 224				ZN		4 PPM												
3094400	0 15	0.25	2370	SOIL	M	10800.00 8970.00	611188.68	7746288.11	1390.00					-180											
				224	AG	<0 2 PPM 224	AS 4 PPM 224				AU		0.3 PPB 224	CD	1.0	PPM 224	CO	5	PPM 224	CU	16	PPM			
				224	NI	10 PPM 224	PB 4 PPM 224				ZN		4 PPM												
3094401	0.15	0.25	2370	SOIL	M	10800.00 8980 00	611189.44	7746298.08	1390.00					-180											
				224	AG	<0.2 PPM 224	AS 3 PPM 224				AU		0.1 PPB 224	CD	1 0	PPM 224	CO	2	PPM 224	CU	13	PPM			
				224	NI	9 PPM 224	PB 5 PPM 224				ZN		3 PPM												
3094402	0.15	0 25	2370	SOIL	M	10800 00 8990.00	611190.20	7746308.05	1390.00					-180											
				224	AG	<0.2 PPM 224	AS 4 PPM 224				AU		0.1 PPB 224	CD	1.0	PPM 224	CO	5	PPM 224	CU	15	PPM			
				224	NI	11 PPM 224	PB 4 PPM 224				ZN		5 PPM												
3094403	0.15	0.25	2370	SOIL	M	10800.00 9000.00	611190.96	7746318.02	1390.00					-180											
				224	AG	<0.2 PPM 224	AS 4 PPM 224				AU		0.2 PPB 224	CD	1.0	PPM 224	CO	13	PPM 224	CU	32	PPM			
				224	NI	17 PPM 224	PB 6 PPM 224				ZN		10 PPM												
3094404	0.15	0.25	2370	SOIL	M	10800.00 9010.00	611191 72	7746327.99	1390.00					-180											
				224	AG	0.2 PPM 224	AS 4 PPM 224				AU		0.3 PPB 224	CD	2.0	PPM 224	CO	12	PPM 224	CU	41	PPM			
				224	NI	19 PPM 224	PB 6 PPM 224				ZN		13 PPM												
3094405	0.15	0.25	2370	SOIL	M	10800.00 9020.00	611192.48	7746337.97	1390.00					-180											
				224	AG	<0.2 PPM 224	AS 3 PPM 224				AU		0.9 PPB 224	CD	1.0	PPM 224	CO	11	PPM 224	CU	31	PPM			
				224	NI	18 PPM 224	PB 4 PPM 224				ZN		9 PPM												
3094406	0 15	0.25	2370	SOIL	M	10800.00 9030 00	611193.24	7746347.94	1390.00					-180											
				224	AG	<0.2 PPM 224	AS 3 PPM 224				AU		0.6 PPB 224	CD	1.0	PPM 224	CO	12	PPM 224	CU	29	PPM			
				224	NI	24 PPM 224	PB 5 PPM 224				ZN		9 PPM												
3094407	0.15	0.25	2370	SOIL	M	10800.00 9040.00	611193.99	7746357.91	1390.00					-180											
				224	AG	<0.2 PPM 224	AS 2 PPM 224				AU		0.4 PPB 224	CD	1.0	PPM 224	CO	10	PPM 224	CU	21	PPM			
				224	NI	17 PPM 224	PB 3 PPM 224				ZN		7 PPM												
3094408	0.15	0.25	2370	SOIL	M	10800.00 9050.00	611194.75	7746367.88	1390.00					-180											
				224	AG	<0.2 PPM 224	AS 2 PPM 224				AU		0.3 PPB 224	CD	1.0	PPM 224	CO	6	PPM 224	CU	14	PPM			
				224	NI	13 PPM 224	PB 3 PPM 224				ZN		4 PPM												
3094409	0.15	0.25	2370	SOIL	M	10800.00 9060.00	611195.51	7746377.85	1390.00					-180											
				224	AG	<0.2 PPM 224	AS 1 PPM 224				AU		0.4 PPB 224	CD	1.0	PPM 224	CO	6	PPM 224	CU	15	PPM			
				224	NI	15 PPM 224	PB 6 PPM 224				ZN		5 PPM												
3094410	0.15	0.25	2370	SOIL	M	10800.00 9070.00	611196.27	7746387.82	1390.00					-180											
				224	AG	<0.2 PPM 224	AS 3 PPM 224				AU		0.3 PPB 224	CD	1.0	PPM 224	CO	7	PPM 224	CU	17	PPM			
				224	NI	16 PPM 224	PB 4 PPM 224				ZN		5 PPM												
3094411	0.15	0.25	2370	SOIL	M	10800.00 9080.00	611197.03	7746397.79	1390.00					-180											
				224	AG	<0.2 PPM 224	AS 3 PPM 224				AU		0.3 PPB 224	CD	1.0	PPM 224	CO	7	PPM 224	CU	16	PPM			
				224	NI	15 PPM 224	PB 5 PPM 224				ZN		6 PPM												
3094412	0.15	0.25	2370	SOIL	M	10800.00 9090.00	611197.79	7746407.76	1390.00					-180											
				224	AG	<0.2 PPM 224	AS 2 PPM 224				AU		0.1 PPB 224	CD	1.0	PPM 224	CO	6	PPM 224	CU	16	PPM			
				224	NI	13 PPM 224	PB 4 PPM 224				ZN		5 PPM												
3094413	0.15	0.25	2370	SOIL	M	10800.00 9100.00	611198.55	7746417.74	1390.00					-180											
				224	AG	<0.2 PPM 224	AS 3 PPM 224				AU		0.2 PPB 224	CD	1.0	PPM 224	CO	7	PPM 224	CU	19	PPM			
				224	NI	14 PPM 224	PB 4 PPM 224				ZN		5 PPM												
3094414	0.15	0.25	2370	SOIL	M	10800.00 9110.00	611199.31	7746427.71	1390.00					-180											
				224	AG	<0.2 PPM 224	AS 3 PPM 224				AU		0.1 PPB 224	CD	1.0	PPM 224	CO	7	PPM 224	CU	16	PPM			
				224	NI	11 PPM 224	PB 4 PPM 224				ZN		5 PPM												
3094415	0.15	0.25	2370	SOIL	M	10800.00 9120.00	611200.06	7746437.68	1390.00					-180											
				224	AG	<0.2 PPM 224	AS 2 PPM 224				AU		0.5 PPB 224	CD	1.0	PPM 224	CO	4	PPM 224	CU	14	PPM			
				224	NI	10 PPM 224	PB 4 PPM 224				ZN		4 PPM												
3094416	0.15	0.25	2370	SOIL	M	10800.00 9130.00	611200.82	7746447.65	1390.00					-180											
				224	AG	<0.2 PPM 224	AS 2 PPM 224				AU		0.1 PPB 224	CD	1.0	PPM 224	CO	6	PPM 224	CU	17	PPM			
				224	NI	12 PPM 224	PB 4 PPM 224				ZN		4 PPM												
3094417	0.15	0.25	2370	SOIL	M	10800 00 9140.00	611201.58	7746457.62	1390.00					-180											
				224	AG	<0.2 PPM 224	AS 2 PPM 224				AU		0.3 PPB 224	CD	1.0	PPM 224	CO	6	PPM 224	CU	16	PPM			
				224	NI	13 PPM 224	PB 6 PPM 224				ZN		5 PPM												
3094418	0.15	0.25	2370	SOIL	M	10800.00 9150.00	611202.34	7746467.59	1390.00					-180											
				224	AG	<0.2 PPM 224	AS 2 PPM 224				AU		0.4 PPB 224	CD	1.0	PPM 224	CO	6	PPM 224	CU	19	PPM			
				224	NI	12 PPM 224	PB 4 PPM 224				ZN		5 PPM												
3094419	0.15	0.25	2370	SOIL	M	10800.00 9160.00	611203.10	7746477.56	1390.00					-180											
				224	AG	<0.2 PPM 224	AS 2 PPM 224				AU		0.4 PPB 224	CD	1.0	PPM 224	CO	5	PPM 224	CU	17	PPM			
				224	NI	13 PPM 224	PB 4 PPM 224				ZN		5 PPM												
3094420	0.15	0.25	2370	SOIL	M	10800.00 9170.00	611203.86	7746487.53	1390.00					-180											
				224	AG	<0.2 PPM 224	AS 2 PPM 224				AU		0.3 PPB 224	CD	2.0	PPM 224	CO	5	PPM 224	CU	16	PPM			
				224	NI	14 PPM 224	PB 4 PPM 224				ZN		5 PPM												
3094421	0.15	0.25	2370	SOIL	M	10800.00 9180.00	611204.62	7746497.50	1390.00					-180											
				224	AG	<0.2 PPM 224	AS 3 PPM 224				AU		0.4 PPB 224	CD	1.0	PPM 224	CO	7	PPM 224	CU	14	PPM			
				224	NI	22 PPM 224	PB 5 PPM 224				ZN		6 PPM												
3094422	0.15	0.25	2370	SOIL	M	10800.00 9190.00	611205.38	7746507.48	1390.00					-180											
				224	AG	<0.2 PPM 224	AS 2 PPM 224				AU		0.2 PPB 224	CD	1.0	PPM 224	CO	8	PPM 224	CU	15	PPM			
				224	NI	17 PPM 224	PB 6 PPM 224				ZN		10 PPM												
3094423	0.15	0.25	2370	SOIL	M	10800.00 9200.00	611206.13	7746517.45	1390.00					-180											
				224	AG	<0.2 PPM 224	AS 2 PPM 224				AU		0.2 PPB 224	CD	1.0	PPM 224	CO	7	PPM 224	CU	13	PPM			

TYRED-Tyred Flat (EL2370)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				224	NI	18 PPM 224	PB	5 PPM 224	ZN	7	PPM													
3094424	0.15	0.25	2370	SOIL	M	10800.00	9210.00	611206.89	7746527.42	1390.00			-180											
				224	AG	<0.2 PPM 224	AS	4 PPM 224	AU	0.2	PPB	224	CD	2.0	PPM 224	CO	19	PPM 224	CU	21	PPM			
				224	NI	29 PPM 224	PB	8 PPM 224	ZN	11	PPM													
3094425	0.15	0.25	2370	SOIL	M	10800.00	9220.00	611207.65	7746537.39	1390.00			-180											
				224	AG	<0.2 PPM 224	AS	3 PPM 224	AU	0.3	PPB	224	CD	3.0	PPM 224	CO	20	PPM 224	CU	24	PPM			
				224	NI	33 PPM 224	PB	10 PPM 224	ZN	15	PPM													
3094426	0.15	0.25	2370	SOIL	M	10800.00	9230.00	611208.41	7746547.36	1390.00			-180											
				224	AG	<0.2 PPM 224	AS	3 PPM 224	AU	0.1	PPB	224	CD	1.0	PPM 224	CO	4	PPM 224	CU	14	PPM			
				224	NI	19 PPM 224	PB	5 PPM 224	ZN	7	PPM													
3094427	0.15	0.25	2370	SOIL	M	10800.00	9240.00	611209.17	7746557.33	1390.00			-180											
				224	AG	<0.2 PPM 224	AS	3 PPM 224	AU	0.3	PPB	224	CD	1.0	PPM 224	CO	5	PPM 224	CU	11	PPM			
				224	NI	18 PPM 224	PB	4 PPM 224	ZN	5	PPM													
3094428	0 15	0.25	2370	SOIL	M	10800.00	9250.00	611209.93	7746567.30	1390.00			-180											
				224	AG	<0.2 PPM 224	AS	2 PPM 224	AU	0.3	PPB	224	CD	1.0	PPM 224	CO	6	PPM 224	CU	10	PPM			
				224	NI	16 PPM 224	PB	6 PPM 224	ZN	4	PPM													
3094429	0.15	0.25	2370	SOIL	M	10800.00	9260.00	611210.69	7746577.27	1390.00			-180											
				224	AG	0.2 PPM 224	AS	3 PPM 224	AU	0 3	PPB	224	CD	1.0	PPM 224	CO	6	PPM 224	CU	11	PPM			
				224	NI	17 PPM 224	PB	5 PPM 224	ZN	5	PPM													
3094430	0.15	0.25	2370	SOIL	M	10800.00	9270 00	611211.45	7746587.24	1390.00			-180											
				224	AG	0.2 PPM 224	AS	3 PPM 224	AU	0.2	PPB	224	CD	1.0	PPM 224	CO	7	PPM 224	CU	11	PPM			
				224	NI	18 PPM 224	PB	5 PPM 224	ZN	4	PPM													
3094431	0.15	0.25	2370	SOIL	M	10800.00	9280.00	611212.20	7746597.22	1390 00			-180											
				224	AG	0.2 PPM 224	AS	1 PPM 224	AU	0 2	PPB	224	CD	1.0	PPM 224	CO	5	PPM 224	CU	10	PPM			
				224	NI	15 PPM 224	PB	5 PPM 224	ZN	4	PPM													
3094432	0.15	0.25	2370	SOIL	M	10800.00	9290.00	611212.96	7746607 19	1390.00			-180											
				224	AG	<0.2 PPM 224	AS	1 PPM 224	AU	0 1	PPB	224	CD	1.0	PPM 224	CO	6	PPM 224	CU	11	PPM			
				224	NI	17 PPM 224	PB	5 PPM 224	ZN	4	PPM													
3094433	0.15	0.25	2370	SOIL	M	10800.00	9300.00	611213 72	7746617 16	1390.00			-180											
				224	AG	<0.2 PPM 224	AS	2 PPM 224	AU	0.3	PPB	224	CD	1.0	PPM 224	CO	7	PPM 224	CU	12	PPM			
				224	NI	19 PPM 224	PB	6 PPM 224	ZN	5	PPM													

APPENDIX 13

EL2371 (Kims Bore)

Appendix 13.1 - Reconnaissance

RC Drillhole Sample Data, Assays and Logs

NFE REPORT NFR042W REPORT SAMPLES,ASSAYS & EXTENDED LITH PRINTED ON 20/01/98 AT 10:55

KIMS-KIMS BORE (EL2371)-KBRC001

TYPE : RC | LOCAL EAST . : M E | AMG EAST : 577800.00 E | RL . 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : M N | NORTH . 7753420.00 N | COMP : 11/06/97 | CORE : M | DEPTH TOTAL : 54.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM				AUC	L*GR	SAMP TYPE	COMMENTS	
	0.00	3.00	3.00		M	M	1390.0	M	M	M	M	M	M	M	M	RC		
	3.00	6.00	3.00		M	M	1387.0	M	M	M	M	M	M	M	M	RC		
	6.00	9.00	3.00		M	M	1384.0	M	M	M	M	M	M	M	M	RC		
	9.00	12.00	3.00		M	M	1381.0	M	M	M	M	M	M	M	M	RC	water @ 10.0m'	
	12.00	15.00	3.00		M	M	1378.0	M	M	M	M	M	M	M	M	RC		
	15.00	18 00	3.00		M	M	1375.0	M	M	M	M	M	M	M	M	RC		
	18.00	21.00	3.00		M	M	1372.0	M	M	M	M	M	M	M	M	RC		
	21.00	24.00	3.00		M	M	1369.0	M	M	M	M	M	M	M	M	RC	silcrete	
	24.00	27 00	3.00		M	M	1366.0	M	M	M	M	M	M	M	M	RC		
	27.00	30.00	3.00		M	M	1363.0	M	M	M	M	M	M	M	M	RC		
	30.00	33.00	3.00		M	M	1360.0	M	M	M	M	M	M	M	M	RC		
	33 00	36.00	3.00		M	M	1357.0	M	M	M	M	M	M	M	M	RC		
	36 00	39.00	3.00		M	M	1354.0	M	M	M	M	M	M	M	0.00	RC	silc + wthrd basalt	
	39.00	42.00	3.00		M	M	1351.0	M	M	M	M	M	M	M	M	RC	silc + wthrd basalt	
	42.00	48.00	6.00		M	M	1348.0	M	M	M	M	M	M	M	M	RC	dry?	
	48.00	54.00	6.00		M	M	1342.0	M	M	M	M	M	M	M	M	RC	wthrd basalt - hole abandoned - caving.	E.O.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	3.00	Oal95	whl		sand+grits		B7				
	3.00	6.00	Oal95	whl		sand+grits		B7				
	6.00	9.00	Oal95	whl				B7				
	9.00	12.00	Vbs100al500sr40	whl				B7				
	12.00	15.00	Vbs100al500sr40	whl								
	15.00	18.00	Oal300sr200st50	whl	ind			WB6				
	18.00	21.00	Oal200sr300st50	whl	ind			WB6				
	21.00	24.00	Ost95	whl	ind			W5				
	24.00	27.00	Ost95	whl	ind			W5				
	27.00	30.00	Ost95	whl	ind			W5				
	30.00	33.00	Ost95	whl	ind			W5				
	33.00	36.00	Ost95	whl	ind			W5				
	36.00	39.00	Ost80Vbs15	whl	ind	acy15		W5				
	39.00	42.00	Ost80Vbs15	whl	ind	acy15		W5				
	42.00	48.00	Vbs95	wmd		acy30		BRGN5				
	48.00	54.00	Vbs95	wmd		acy30		BGN5				

NFE REPORT NFR042W REPORT SAMPLES,ASSAYS & EXTENDED LITH PRINTED ON 20/01/98 AT 10:55

KIMS-KIMS BORE (EL2371)-KBRC002

TYPE : RC | LOCAL EAST : M E / NORTH : M N | AMG EAST : 574680.00 E / NORTH : 7753820.00 N | RL : 1390.00 | DATE START M / COMP : 13/06/97 | DATE PCORE M / CORE : M | DEPTH PCORE : M / DEPTH TOTAL : 120 00 | TOP AZI : 0.00 / TOP DEC : -90 00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM1	115 AS PPM				AUC	L*GR	SAMP TYPE	COMMENTS
	0.00	3.00	3 00		M	M 1390.0	M	M	M	M	M	M	M	M	M	RC	sand + rdd silc + mnr pis
	3.00	6.00	3.00		M	M 1387.0	M	M	M	M	M	M	M	M	M	RC	sand + lat + pis
	6.00	9.00	3.00		M	M 1384.0	M	M	M	M	M	M	M	M	M	RC	sand + lat + pis
	9.00	12.00	3.00		M	M 1381.0	M	M	M	M	M	M	M	M	M	RC	nods + clys
	12.00	15.00	3.00		M	M 1378.0	M	M	M	M	M	M	M	M	M	RC	wthrd basalt + nods
	15.00	18.00	3.00		M	M 1375.0	M	M	M	M	M	M	M	M	M	RC	wet @ 19.0m
	18.00	21.00	3.00		M	M 1372.0	M	M	M	M	M	M	M	M	M	RC	
	21.00	24.00	3.00		M	M 1369.0	M	M	M	M	M	M	M	M	M	RC	
	24.00	27.00	3.00		M	M 1366.0	M	M	M	M	M	M	M	M	M	RC	
	27.00	30.00	3.00		M	M 1363.0	M	M	M	M	M	M	M	M	M	RC	
	30.00	33.00	3 00		M	M 1360.0	M	M	M	M	M	M	M	M	M	RC	
	33.00	45.00	12 00		M	M 1357.0	M	M	M	M	M	M	M	M	M	RC	clys 48.0-57.0m
	45.00	82.00	37.00		M	M 1345.0	M	M	M	M	M	M	M	M	M	RC	
	82.00	96.00	14.00		M	M 1308.0	M	M	M	M	M	M	M	M	M	RC	
718505	96 00	99.00	3.00		M	M 1294.0	<0.001	<0.02		<5	M	M	M	0.	0.00	RC	
718506	99.00	102.00	3.00		M	M 1291.0	<0.001	<0.02	6.		M	M	M	0.	0.00	RC	
718507	102.00	105.00	3.00		M	M 1288 0	<0.001	<0.02	5.		M	M	M	0.	0.00	RC	
718508	105.00	108.00	3.00		M	M 1285.0	<0.001	<0.02		<5	M	M	M	0.	0.00	RC	+ dol
718509	108.00	111.00	3.00		M	M 1282.0	<0.001	<0.02	11.		M	M	M	0.	0.00	RC	+ dol
718510	111.00	114.00	3.00		M	M 1279.0	<0.001	<0.02	6.		M	M	M	0.	0.00	RC	+ dol
718511	114.00	117.00	3.00		M	M 1276.0	<0.001	<0.02	8		M	M	M	0.	0.00	RC	+ dol
718512	117.00	120.00	3.00		M	M 1273.0	<0.001	<0.02	6		M	M	M	0.	0.00	RC	+ dol E.O.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	3.00	Oal95Ost05	whl				B7W3				
	3.00	6.00	Oal80Slt20	whl	nod	lat		B4				
	6.00	9.00	Oal80Slt20	whl	nod	lat		B4				
	9.00	12.00	Oal80Slt20	whl	nod	lat		B4				
	12.00	15.00	Oal30Sr65	whl	nod			B6				
	15.00	18.00	Vbs70Sr25	whl	ind			B6				
	18.00	21.00	Vbs70Sr25	whl				B6				
	21.00	24.00	Vbs30St30Sr30	whl	ind			B6				
	24.00	27.00	Ost20Sr75	whl				B6				
	27.00	30.00	Ost20Sr75	whl				B6				
	30.00	33.00	Vbs95	wmd				B6				
	33.00	45.00	Vbs60St40	wmd	ind			BG6				
	45.00	82.00	Vbs95	wmd				N7				
	82.00	96.00	Vbs95	wsl				WBR6				
718505	96.00	99.00	Ggu95	wsl		qz60fx40		WBR6				
718506	99.00	102.00	Ggu95	wsl		qz60fx40		WBR2				
718507	102.00	105.00	Ggu95	wsl		qz60fx40		WBR2				
718508	105.00	108.00	Ggu95	wsl		qz60fx40		UBW4				
718509	108.00	111.00	Ggu30Ssl65	wsl		qz30fx20		WBUY4				
718510	111.00	114.00	Ggu85Ssl15	wsl		qz60fx40		WBU2				
718511	114.00	117.00	Ggu95	wsl		qz60fx40		WBU2				
718512	117.00	120.00	Ggu95	wsl		qz60fx40						

KIMS-KIMS BORE (EL2371)-KBRC003

TYPE : RC LOCAL EAST : M E NORTH : M N AMG EAST : 567720.00 E NORTH : 7752150.00 N RL : 1390.00 DATE START : M COMP : 19/06/97 DATE PCORE : M CORE : M DEPTH PCORE : M DEPTH TOTAL : 168.00 TOP AZI : 0.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM				AUC	L*GR	SAMP TYPE	COMMENTS
	0.00	21 00	21.00		M	M	1390.0	M	M	M	M	M	M	M	M	RC	sand + lat
	21.00	24.00	3.00		M	M	1369.0	M	M	M	M	M	M	M	M	RC	clys
	24.00	36.00	12.00		M	M	1366 0	M	M	M	M	M	M	M	M	RC	clys
	36.00	48.00	12.00		M	M	1354.0	M	M	M	M	M	M	M	M	RC	amydoaloidal basalt
	48.00	78.00	30.00		M	M	1342.0	M	M	M	M	M	M	M	M	RC	
	78.00	90.00	12.00		M	M	1312.0	M	M	M	M	M	M	M	M	RC	dol dykes?
718513	90.00	93.00	3.00		M	M	1300.0	<0.001	<0.02	11.	M	M	M	0.	0.00	RC	dol dykes?
718514	93.00	96.00	3.00		M	M	1297.0	0.001	<0.02	8.	M	M	M	0.	0 00	RC	
718515	96.00	99.00	3.00		M	M	1294.0	<0.001	<0 02	7.	M	M	M	0.	0.00	RC	
718516	99.00	102.00	3.00		M	M	1291.0	<0.001	<0.02	6.	M	M	M	0	0.00	RC	dol
718517	102.00	105.00	3.00		M	M	1288.0	0.002	<0.02	<5	M	M	M	0.	0.00	RC	
718518	105.00	108.00	3.00		M	M	1285.0	0 002	<0.02	8.	M	M	M	0.	0 00	RC	
718519	108.00	111.00	3 00		M	M	1282.0	0.002	<0.02	<5	M	M	M	0.	0.00	RC	
718520	111.00	114.00	3 00		M	M	1279.0	0.003	<0.02	<5	M	M	M	0.	0.00	RC	
718521	114.00	117.00	3.00		M	M	1276.0	0.001	<0.02	<5	M	M	M	0.	0.00	RC	
718522	117.00	120 00	3.00		M	M	1273.0	<0 001	<0.02	10.	M	M	M	0.	0.00	RC	
718523	120.00	123 00	3.00		M	M	1270.0	0 002	<0.02	6.	M	M	M	0.	0.00	RC	
718524	123.00	126.00	3.00		M	M	1267.0	0.002	<0.02	8.	M	M	M	0.	0.00	RC	
718525	126.00	129.00	3.00		M	M	1264.0	0.002	<0.02	5.	M	M	M	0.	0.00	RC	
718526	129.00	132.00	3.00		M	M	1261.0	0.002	<0.02	10.	M	M	M	0.	0.00	RC	
718527	132.00	135.00	3.00		M	M	1258.0	0.003	<0.02	14.	M	M	M	0.	0.00	RC	? rex sed, between flows? subrdd qtz grains
718528	135.00	138.00	3.00		M	M	1255.0	<0.001	<0.02	11.	M	M	M	0.	0.00	RC	
718529	138.00	141.00	3.00		M	M	1252.0	<0.001	<0.02	12.	M	M	M	0.	0.00	RC	
718530	141.00	144.00	3.00		M	M	1249.0	0.001	<0.02	8.	M	M	M	0.	0.00	RC	
718531	144.00	147.00	3.00		M	M	1246.0	<0.001	<0.02	8.	M	M	M	0.	0.00	RC	
718532	147.00	150.00	3.00		M	M	1243.0	<0.001	<0.02	6	M	M	M	0.	0.00	RC	
718533	150.00	153.00	3 00		M	M	1240.0	<0.001	<0 02	6	M	M	M	0.	0.00	RC	
718534	153.00	156.00	3 00		M	M	1237.0	<0.001	<0.02	7.	M	M	M	0.	0.00	RC	
718535	156.00	159.00	3.00		M	M	1234.0	<0.001	<0.02	5.	M	M	M	0.	0.00	RC	
718536	159.00	162.00	3 00		M	M	1231.0	0.001	<0.02	10.	M	M	M	0.	0.00	RC	mnr pis - between flows 60.0-61.0m
718537	162.00	165.00	3.00		M	M	1228.0	<0.001	<0.02	12.	M	M	M	0.	0.00	RC	
718538	165.00	168.00	3.00		M	M	1225.0	<0.001	<0.02	14.	M	M	M	0.	0.00	RC	pis + lat. E.O.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	21.00	Oal45Olt45	whl	nod	lat				B7		
	21.00	24.00	Oal20Osr80	whl						B7		
	24.00	36.00	Ost95	whl						B7		
	36.00	48.00	Vbs95	whl			ol04			BGN7		
	48.00	78.00	Vbs95	wmd			ol04			BGN7		
	78.00	90 00	Vbs95	wsl			ol04			BGN7		
718513	90.00	93 00	Gdl60Vbs40	frs			ol04			BGN7		
718514	93.00	96 00	Gdl60Vbs40	frs			ol04			BGN7		
718515	96.00	99.00	Gdl80Vbs20	frs			ol04			BGN7		
718516	99.00	102.00	Gdl95	frs			ol04			BNGUW8		
718517	102.00	105.00	Gdl95	frs						BHGUW8		
718518	105.00	108.00	Gdl95	frs						BNGUW8		
718519	108.00	111.00	Gdl95	frs						BNGUW8		
718520	111 00	114.00	Gdl95	frs						BNGUW8		
718521	114.00	117.00	Gdl95	frs						BNGUW8		
718522	117.00	120.00	Gdl95	frs						BNGUW8		
718523	120.00	123.00	Gdl95	frs						BNGUW8		
718524	123.00	126.00	Gdl95	frs						BNGUW8		
718525	126.00	129.00	Gdl95	frs						BNGUW8		
718526	129.00	132.00	Gdl95	frs						BNGUW8		
718527	132.00	135.00	Vbs100	frs						BNGUB		
718528	135.00	138.00	Vbs60	frs	rex?		cs30?acy25			BWA4		
718529	138.00	141.00	Vbs60	frs	rex?		cs30?acy25			BWA4		
718530	141.00	144.00	Vbs60	frs	rex?		cs30?acy25			BWA4		
718531	144.00	147.00	Vbs100	frs						BNUG9		
718532	147.00	150 00	Vbs100	frs						BNUG9		
718533	150.00	153.00	Vbs100	frs						BNUG9		
718534	153.00	156.00	Vbs100	frs						BNUG9		
718535	156.00	159.00	Vbs100	frs						BNUG9		
718536	159.00	162.00	Vbs100	frs						BNUG9		
718537	162.00	165.00	Vbs100	frs						BNUG9		
718538	165.00	168.00	Oal50Olt45	whl	nod					B7		

TYPE : RC | LOCAL EAST : M E / NORTH : M N | AMG EAST : 559460.00 E / NORTH : 7751180 00 N | RL . 1390.00 | DATE START : M / COMP : 23/06/97 | DATE PCORE : M / CORE : M | DEPTH PCORE : M / DEPTH TOTAL 123.00 | TOP AZI : 0.00 / TOP DEC : -90 00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM				AUC	L*GR	SAMP TYPE	COMMENTS
	0.00	6.00	6.00		M	M 1390.0	M	M	M	M	M	M	M	M	M	RC	lat
	6.00	24.00	18.00		M	M 1384.0	M	M	M	M	M	M	M	M	M	RC	clys - wthrd basalt
	24 00	30.00	6.00		M	M 1366.0	M	M	M	M	M	M	M	M	M	RC	
	30.00	60.00	30.00		M	M 1360.0	M	M	M	M	M	M	M	M	M	RC	
	60.00	90.00	30.00		M	M 1330.0	M	M	M	M	M	M	M	M	M	RC	
	90 00	120.00	30.00		M	M 1300.0	M	M	M	M	M	M	M	M	M	RC	
718539	120.00	123.00	3.00		M	M 1270.0	0.001	<0.02	11.	M	M	M	0	0 00	RC	E.O.H.	

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	6.00	Olt95	whl	nod	lat		B7				
	6.00	24.00	Osr95	whl				BPN6				
	24.00	30.00	Vbs95	whl				BPN6				
	30 00	60.00	Vbs95	wmd				BN6				
	60.00	90.00	Vbs95	wsl				BNGU8				
	90.00	120 00	Vbs95	frs				BNGU8				
718539	120.00	123.00	Vbs95	frs				BNGU8				