Normandy NFM Limited

NORTH FLINDERS EXPLORATION

RELINQUISHMENT REPORT FOR THE TANAMI PROJECT FOR THE PERIOD 25 MARCH 1988* TO 11 SEPTEMBER 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)

*TENEMENTS GRANTED BETWEEN 25/3/88 AND 13/9/93

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PENFILE

VOLUME 4

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SM ADRICHEM AND RA LONGMIRE MARCH 1999 NORMANDY RN: 50026 NFM RN: DME9909

CR99/162

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EL2372

(Area 13 - 15)

Data Sorted By Area (refer Figure 13.2)

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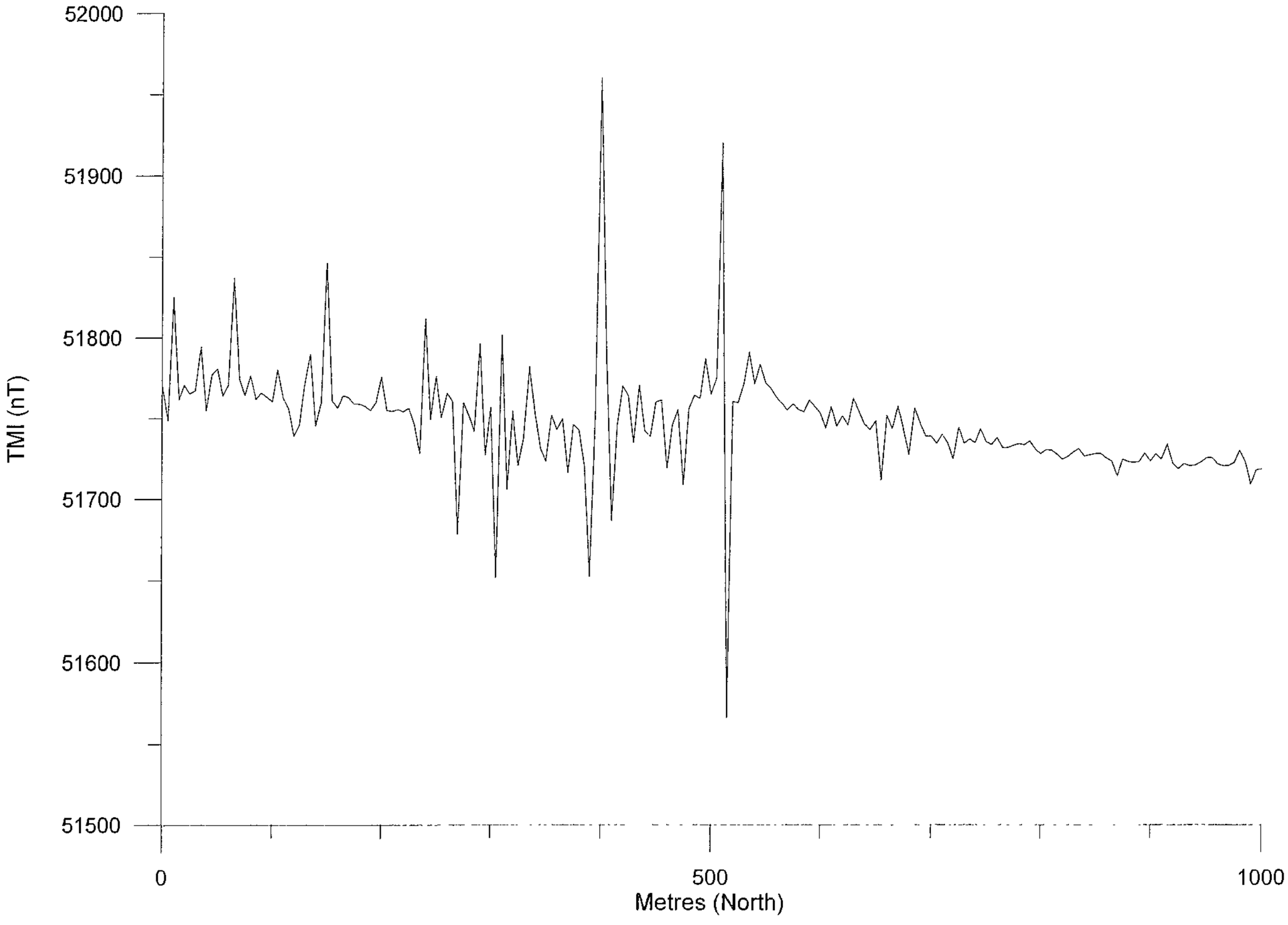
APPENDIX 13.1

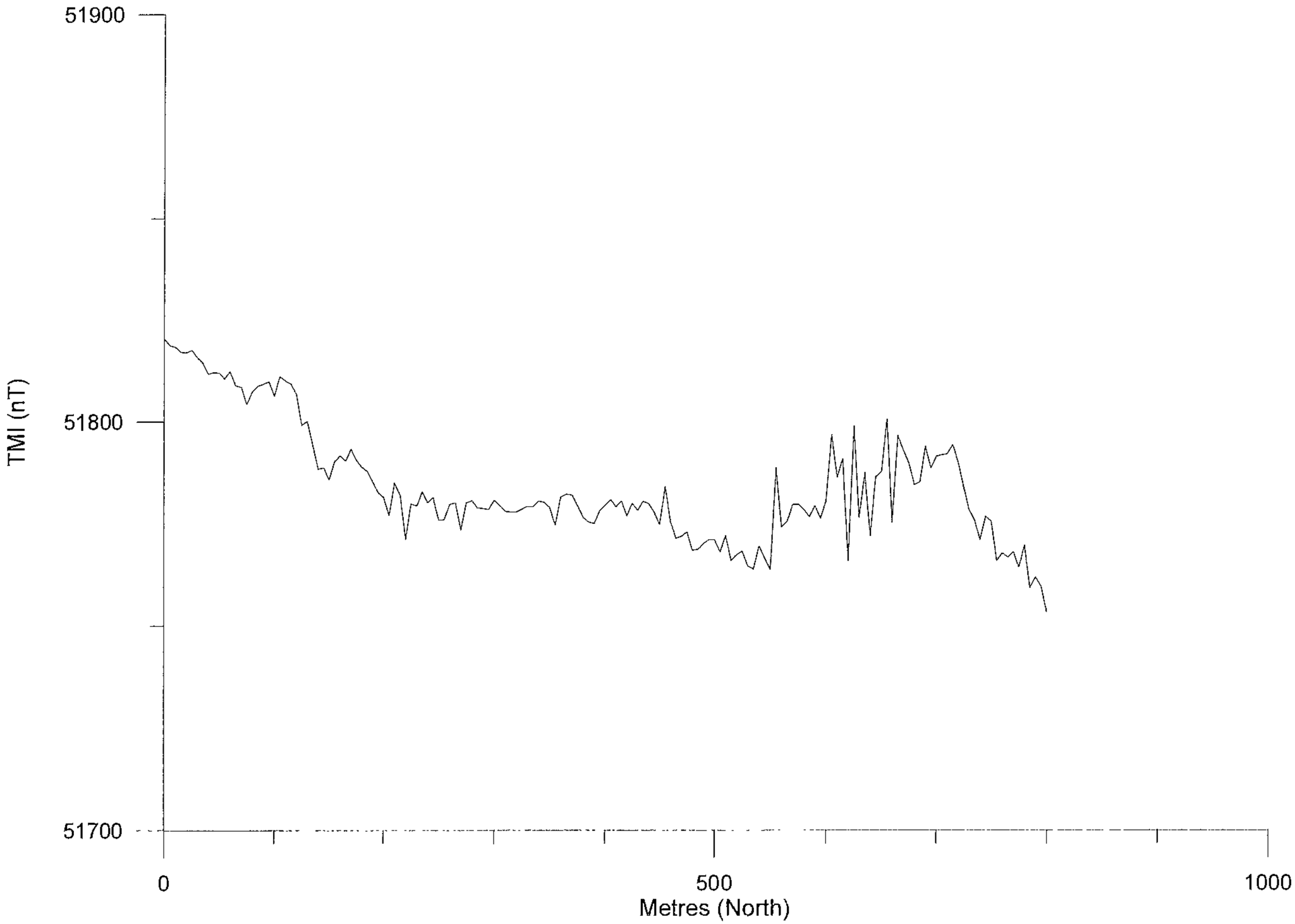
EL2372

(Area 13)

Macfarlanes Peak Line H11-1 - Area 13
Ground Magnetics



Macfarlanes Peak Line H11-2 - Area 13
Ground Magnetics



REGIONAL DATABASE — FORMATION-NEW — HEIGHT NETWORK - HEIGHT SAMPLES & ASSAYS

PRINTED 05/17/98 9:56:26 — MACPEAK-MacFarlanes Peak (EL2372) — PAGE 1

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMPLE PARENT TYPE	LOCATION	LOCAL EASTING	LOCAL NORTHING	AHD RL	ANG ORTHING	% TRAV	% COLLECTION METHOD	SIDE-WI	TYPE	QUAL	DESC	SIZE	RI-1	RI-2	ALT1	VEIN	LODE	SUBE	SP-S
3011032	0.00	0.10	2372	LAG M		M	M	551216.00	7780653.00	1390.00		+2mm	R	A	R/E	M							
												BIF s											
				A/MS	AG	0.1	PPM	A/MS	AS	10	PPM	A/MS	BI	0.62	PPM	A/MS	CO	5.2	PPM	A/MS	CU	21	PPM	A/MS	FE	38.00	PCT
				A/MS	MO	1.8	PPM	A/MS	NI	11	PPM	A/MS	PB	16	PPM	A/MS	SB	5.00	PPM	A/MS	SN	1.7	PPM	A/MS	TH	8.80	PPM
				A/MS	U	2.65	PPM	A/MS	V	2.9	PPM	A/MS	ZN	20	PPM	B*ETA	AU	0.3	PPB								
3011033	0.00	0.10	2372	LAG M		M	M	551285.00	7780837.00	1390.00		+2mm	R	A	F/E	M							
												BIF s											
				A/MS	AG	0.1	PPM	A/MS	AS	15	PPM	A/MS	BI	0.27	PPM	A/MS	CO	6.1	PPM	A/MS	CU	13	PPM	A/MS	FE	22.00	PCT
				A/MS	MO	1.2	PPM	A/MS	NI	16	PPM	A/MS	PB	10	PPM	A/MS	SB	2.95	PPM	A/MS	SN	1.6	PPM	A/MS	TH	6.40	PPM
				A/MS	U	2.45	PPM	A/MS	V	3.9	PPM	A/MS	ZN	20	PPM	B*ETA	AU	0.1	PPB								
3011034	0.00	0.10	2372	LAG M		M	M	551412.00	7780636.00	1390.00		+2mm	R	A	F/E	M							
												BIF s + tr wht qtz											
				A/MS	AG	0.1	PPM	A/MS	AS	16	PPM	A/MS	BI	0.30	PPM	A/MS	CO	2.9	PPM	A/MS	CU	13	PPM	A/MS	FE	20.00	PCT
				A/MS	MO	1.2	PPM	A/MS	NI	13	PPM	A/MS	PB	8	PPM	A/MS	SB	6.80	PPM	A/MS	SN	1.4	PPM	A/MS	TH	6.00	PPM
				A/MS	U	1.55	PPM	A/MS	V	6.6	PPM	A/MS	ZN	<10	PPM	B*ETA	AU	0.8	PPB								
3011035	0.00	0.10	2372	LAG M		M	M	551654.00	7780658.00	1390.00		+2mm	R	A	F/E	M							
												BIF s + tr wht qtz + pis											
				A/MS	AG	0.1	PPM	A/MS	AS	41	PPM	A/MS	BI	1.20	PPM	A/MS	CO	1.5	PPM	A/MS	CU	13	PPM	A/MS	FE	40.00	PCT
				A/MS	MO	2.4	PPM	A/MS	NI	11	PPM	A/MS	PB	28	PPM	A/MS	SB	11.20	PPM	A/MS	SN	4.6	PPM	A/MS	TH	25.00	PPM
				A/MS	U	2.40	PPM	A/MS	V	3.7	PPM	A/MS	ZN	<10	PPM	B*ETA	AU	0.4	PPB								
3011037	0.00	0.10	2372	LAG M		M	M	551084.00	7780962.00	1390.00		+2mm	R	C	F/L	M							
												Ferrug pis + tr wht qtz + Pelitic Sch frags											
3011038	0.00	0.10	2372	LAG M		M	M	551335.00	7780968.00	1390.00		+2mm	R	A	F/R	C							
												Ferrug Madigan Beds + tr qtz											
3011039	0.00	0.10	2372	LAG M		M	M	551344.00	7780942.00	1390.00		+2mm	R	A	F/R	C/F							
												Ferrug Madigan Beds + tr qtz											
3011040	0.00	0.10	2372	LAG M		M	M	551843.00	7780996.00	1390.00		+2mm	R	A	F/L	M/F							
												Ferrug pis + ferrug bedrock (Madigan) + tr wht qtz											
3011041	0.00	0.10	2372	LAG M		M	M	552195.00	7781017.00	1390.00		+2mm	R	R	F/L	M/F							
												Ferrug pis + ferrug bedrock (Madigan) + tr wht qtz											
3011245	0.00	0.10	2372	LAG M		M	M	545500.00	7780440.00	1390.00		-5+2mm	T	C	P/L	F							
												Eastern lo/ slope											
				B/AAS	AS	35	PPM	B/ETA	AU	<1	PPB												
3011246	0.00	0.10	2372	LAG M		M	M	545980.00	7780450.00	1390.00		-5+2mm	T	A	P L	F/M							
				B/AAS	AS	35	PPM	B/ETA	AU	<1	PPB												
3011247	0.00	0.10	2372	LAG M		M	M	545540.00	7780320.00	1390.00		-5+2mm	T	C	P L	F							
				B AAS	AS	20	PPM	B/ETA	AU	1	PPB												
726148	0.00	0.10	2372	CPC M		M	M	548060.00	7780560.00	1390.00													
				115	AS	5	PPM	334	AU	<0.001	PPM												
726149	0.00	0.10	2372	CPC M		M	M	548130.00	7778345.00	1390.00		Qtz in SS/gr.k (subcrop)											
				115	AS	<5	PPM	334	AU	<0.001	PPM												
726154	0.00	0.10	2372	CPC M		M	M	548430.00	7778110.00	1390.00		Qtz float.											
				115	AS	<5	PPM	334	AU	0.005	PPM												
726158	0.00	0.10	2372	CPC M		M	M	548750.00	7777330.00	1390.00		QTz float											
				115	AS	5	PPM	334	AU	<0.001	PPM												
726159	0.00	0.10	2372	CPC M		M	M	552070.00	7775430.00	1390.00		QTz float											
				115	AS	<5	PPM	334	AU	<0.001	PPM												
726160	0.00	0.10	2372	CPC M		M	M	552003.00	7774460.00	1390.00		Slightly fol gr.ke with qtz very scant scree/float.											
				115	AS	10	PPM	334	AU	0.001	PPM												
726161	0.00	0.10	2372	CPC M		M	M	551720.00	7774240.00	1390.00		Slightly fol gr.ke with qtz vns and limonite -> good outcrop											
				115	AS	<5	PPM	334	AU	<0.001	PPM												
726162	0.00	0.10	2372	CPC M		M	M	550880.00	7774230.00	1390.00		Sub-hedral qtz in qtz blow large crystals upto 2cm in length.											
				115	AS	<5	PPM	334	AU	0.001	PPM												
726163	0.00	0.10	2372	CPC M		M	M	551130.00	7773790.00	1390.00		? Sampled											
				115	AS	<5	PPM	334	AU	<0.001	PPM												
755354	0.00	0.10	2372	CPC M		M	M	551216.00	7780653.00	1390.00													
				A/MS	AG	0.5	PPM	A/MS	AS	46	PPM	A/MS	BI	0.68	PPM	A/MS	CO	3.0	PPM	A/MS	CU	10	PPM	A/MS	FE	38.00	PCT
				A/MS	MO	1.4	PPM	A/MS	NI	3	PPM	A/MS	PB	5	PPM	A/MS	SB	4.00	PPM	A/MS	SN	1.1	PPM	A/MS	TH	2.10	PPM
				A/MS	U	0.98	PPM	A/MS	V	3.6	PPM	A/MS	ZN	<10	PPM	B*ETA	AU	0.3	PPB								
755355	0.00	0.10	2372	CPC M		M	M	551220.00	7780680.00	1390.00		qV +min hem + BIF s											
				A/MS	AG	2.1	PPM	A/MS	AS	68	PPM	A/MS	BI	0.66	PPM	A/MS	CO	18.5	PPM	A/MS	CU	21	PPM	A/MS	FE	23.50	PCT
				A/MS	MO	0.7	PPM	A/MS	NI	26	PPM	A/MS	PB	1	PPM	A/MS	SB	1.35	PPM	A/MS	SN	0.4	PPM	A/MS	TH	0.96	PPM
				A/MS	U	2.10	PPM	A/MS	V	1.2	PPM	A/MS	ZN	80	PPM	B*ETA	AU	0.6	PPB								
726164	0.00	0.10	2372	CPC M		M	M	551256.00	7780727.00	1390.00		BIF s - Graph Sch + tr wht qtz s + specular hem + folded											

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DCPEBP-MC-SERPlree Peak (EU2372)

LOCATION NUMBER	ISBIA	DEPTH	LEASE	SAME PREFIX FIRE LOCATION	LOCAL DIRECTION	LOCAL JUNCTION	AIG BACKING	AG & ORIENTING	RL IRAN	S COLLECTION T VECTOR	SIZE-UP	LIFE	QUAL	DREC	SLOPE	RL-1	FT-C	ALIN	ZAIN	LCDE	SUIT	SP-3
755537	0.00	0.10	137C	CMC M	M	M	551314 30	7780835.0C	1390.00													
				P/IS U	1.25	PPM	A/IS	N	2.3	PPM	A/IS	<10	0.42	PPM	A/IS	CO	1.7	PPM	A/MS	CU	16	PBM	A/MC	32.3C	PCT
				I/IS MO	1.C	EIM	A/IS	NI	2	PE1	A/MC	EI	6	PPM	A/IS	SB	1.EC	DEM	A/MC	SI	1.3	PIM	A/MC	C.35	IPM
				A/IS JG	0.1	PPM	A/MS	A5	11	PPM	A/IS	BI	0.10	EPM	A/MS	CO	C 6	PBM	A.MS	CU	5	PIM	A/MS	FE	20.50	PCT
				A.MS MO	2.5	EPM	I/MS	II	<1	PPM	A/MS	IE	C	PPM	I/MS	SB	3.90	PPM	I/MS	SU	0.1	PPM	A/MS	TH	0.19	PPM
				A/MS U	0.5C	PBM	A/MS	J	4.8	PBM	A/IS	ZN	<10	EPM	B*ETA	AU	<0.1	PPB							

Bl'r = - Crash Sch + tz ht q/ s folded

Fe-rich, Jaspellite Madigan Bedu + Jhe q/ s

755363	0.00	0.10	127C	CPC M	M	M	551330 0C	7780960 0C	1390.'0													
				ZM CU	11	PEM	BA	ZN	15	PPM	BB	AU	1	PPB								
				A1 SB	3.6	PBM	A.I	CM	2	PBM	AM	U	1.7	EPM	AM	U	2	PPM	AM	BI	0.5	PPM	AM	2.5	PPM
				AM SB	5.2	PBM	AM	SN	3	PBM	AM	U	2.6	PPM	AM	U	1	EPM	BA	AG	<0 1	PBM	BA	CO	6	PBM
				AA FB	18.60	PCT	AP	NI	19	PPM	AA	PB	26	EPM	AM	DE	3	PEM	AA	BI	0.5	PPM	AM	2.5	PPM
				AA FB	20.00	ECT	AA	NI	17	PPM	ZA	EB	32	PPM	A.I	AS	2C	PBM	AM	BI	1.0	PPM	AM	2.5	PPM
				AM SB	4.6	PPM	AM	SN	2	PPM	AM	U	2.1	PPM	AM	W	1	PPM	BA	AG	<0 1	PPM	BA	CO	5	PPM
				BA CU	12	PPM	BA	ZN	16	PBM	BE	AU	1	PPB											

Lac + qtz - sand.

Fusing, Jaspellite Madigan Bedu + Jhe q/ s

7553C1	0.00	0.05	23TC	LMG M	M	M	548500 C0	778015C C3	1393.0C													
				ZA CU	11	PEM	BA	ZN	15	PPM	BB	AU	1	PPB								
				AI SB	3 6	PBM	AM	CM	2	PBM	AM	U	1.7	EPM	AM	U	1	EPM	BA	AG	<0 1	PBM	BA	CO	4	PEM
				AA FB	18.60	PCT	AP	NI	19	PPM	AA	PB	26	EPM	AM	DE	3	PEM	AA	BI	0.5	PPM	AM	2.5	PPM
				AA FB	25.00	ECT	AA	NI	17	PPM	ZA	EB	32	PPM	A.I	AS	2C	PBM	AM	BI	1.0	PPM	AM	2.5	PPM
				AM SB	4.6	PPM	AM	SN	2	PPM	AM	U	2.1	PPM	AM	W	1	PPM	BA	AG	<0 1	PPM	BA	CO	5	PPM
				BA CU	12	PPM	BA	ZN	16	PBM	BE	AU	1	PPB											

Lac + clay

7771C2	0.03	3.05	237Z	LMG M	M	M	549050.00	7780303 00	1393.03													
				BP CU	19	PPM	BA	ZN	26	PBM	AM	U	2 7	PPM	AM	U	1	PPB							
				AM SB	7.2	PEM	AI	SN	3	PPM	AM	U	2 7	PPM	AM	W	2	PPM	AM	BI	1 5	PPM	AM	2.5	PPM
				AA FE	25.03	PCT	AA	NI	19	PPM	AA	PB	38	PPM	AM	AS	40	PPM	AM	BI	1 5	PPM	AM	2.5	PPM

Lac + sand + mnr clay

777003	3.00	0.05	237Z	LMG M	M	M	549560 C3	7780260 00	1390.00													
				BP CU	19	PPM	BA	ZN	26	PBM	BE	AU	1	PPB								
				AM SB	7.2	PBM	AM	SN	3	PPM	AM	U	2 7	PPM	AM	W	2	PPM	BA	AG	<0.1	PPM	BA	CO	5	PPM
				AA FE	15.50	PCT	AA	NI	14	PPM	AA	PB	2'	PEM	AM	AS	21	PPM	AM'	BI	1.C	PPM	AM	MO	2.C	PPM
				ZM CU	13	PEM	BA	ZN	21	PEM	BE	AU	1	PPB											

Lac + clay

777004	0.00	0.05	237Z	LMG M	M	M	549980 00	7780350 30	1390.00													
				ZA CU	17	PEM	BA	ZN	19	PEM	BE	AU	1	PPB								
				ZM SD	8.2	PEM	AM	SN	3	PEM	AM	U	3.4	PPM	AM	V	4	PPM	BA	AG	<0.1	PPM	EA	CO	3	PPM
				AA FE	43.00	ECT	AA	NI	17	PPM	AA	PB	32	PPM	AM	AS	44	PPM	AM	BI	1.0	PPM	AM	MO	2.5	PPM

Lacerite

776934	0.0C	C.05	23T2	LMG M	M	M	551060.03	7780860 00	1390.00													
				BA CU	15	PPM	BA	ZN	19	PPM	BE	AU	2	PPB								
				AM SB	8.C	PPM	AM	SN	4	PPM	AM	U	3 4	PPM	AM	V	4	PBM	BA	AG	<0.1	PPM	EA	CO	1	PPM
				AA FE	41 0C	PCT	AA	NI	17	PPM	AA	PB	32	PPM	AM	AS	44	PPM	AM	BI	1 0	PPM	AM	MO	1.5	PPM

Lacerite + sand.

776996	0.0C	0.05	23T2	LMG M	M	M	548650.03	7780850.00	1393.0C													
				BA CU	12	PE1	BE	DN	12	PPM	AA	AG	<0 1	PPM	BA	AS	2	PPM	AM	U	1.5	EPM	AM	CO	4	EPM
				ZM SB	5.6	EPM	AM	SN	2	PPM	AA	PB	36	PPM	AM	T	1	EPB							

Lac + clay

7771C3	0.00	0.05	23TC	LMG M	M	M	548500 C0	7780150.03	1393.C0													
				ZA CU	11	PEM	BA	ZN	15	PBM	BB	AU	1	PPB								
				AI SB	3 6	PBM	AM	CM	2	PBM	AM	U	1.7	EPM	AM	U	1	EPM	BA	AG	<0 1	PBM	BA	CO	4	PEM
				AA FB	18.60	PCT	AP	NI	19	PPM	AA	PB	26	EPM	AM	DE	3	PEM	AA	BI	0.5	PPM	AM	2.5	PPM
				AA FB	20.50	ECT	AA	NI	17	PPM	ZA	EB	38	PPM	AM	AS	22	PEM	AM	BI	1.0	PPM	AM	2.5	PPM
				AI SB	4.C	PPM	AM	SN	3	PPM	AM	U	1 7	PBM	AM	U	1	PPB							
				BA CU	14	PPM	BA	ZN	26	PBM	BE	AU	1	PPB											

Sand + mrc lac

776938	0.00	0.C5	23T2	LMG M	M	M	545910 0C	7780595.00	1390 03													
				AA FE	22.C0	PCT	AA	NI	25	PP1	AA	PB	38	PPM	AM	AS	24	PPM	AM	BI	1.0	PPM	AM	2.5	PPM
				AM SB	1 8	PP4	AM	SI	3	PBM	AM	U	1 9	PBM	AM	T	1	PPM	BA	AG	<0 1	PPM	BA	CO	5	PPM
				ZM CU	12	PPM	BA	ZI	11	EPM	BE	AU	1	PPB											

Lac + sand + clay.

776937	3.00	0.05	237Z	LMG M	M	M	545650.00	7780600 30	1390.00													
				AA FE	21.50	PCT	AA	NI	25	PPM	AA	PB	38	PPM	AM'	AS	22	PEM	AM	BI	1.0	PPM	AM	2.5	PPM
				AI SB	4.C	PPM	AM	SN	3	PPM	AM	U	1 7	PPM	AM	T	1	PPM	BA	AG	<0 1	PPM	BA	CO	5	PPM
				BA CU	14	PPM	BA	ZN	26	PBM	BE	AU	1	PPB											

Ladigan Beds + Mn + hem + ferrug bnding + blshed

755362	3.00	0.10	237Z	CPC M	M	M	551352 00	7780'6.03	1390 30													

Ferrug, Jaspellitic Madigan Beds + bx qtz Jrn (Jtc&h/crl) + hem

755C1	3.07	0.10	237Z	CTC I	M	M	551C08.00	7780514.CC	1390 3C													

Fsing, Jaspellitic Madigan Beds, brded + foldd + slt q/ + l r

755363	3.00	0.10	237C	CPC I'	M	M	551330 0C	7780960 0C	1390 '0													

Fe-rich, Jaspellitic Madigan Beds + Jhc q/ s

755359	3.00	0.10	237C	CPC M	M	M	551313 30	7780103 30	1390 C0													
				A/MS U	0 5C	PBM	A/MS	J	4 8	PBM	A/IS	ZN	<10	EPM	B*ETA	AU	<0 1	PPB							
				A MS MO	2 5	EBM	I/MS	I1	<1	PPM	A/MS	IE	C	PPM	I/MS	SB	3 90	PPM	I/MS	SU	0 1	PPM	A/MS	TH	0.19	PPM
				A/MS JG	0 1	PPM	A/MS	A5	11	PPM	A/IS	BI	0 10	EPM	A/MS	CO	C 6	PBM	A MS	CU	5	PIM	A/MS	FE	20 50	PCT
				AA FB	18.60	PCT	AP	NI	19	PPM	AA	PB	26	EPM	AM	DE	3	PEM	AA	BI	0.5	PPM	AM	2.5	PPM
				AA FB	20.00	ECT	AA	NI	17	PPM	ZA	EB	32	PPM	A.I	AS	2C	PBM	AM	BI	1.0	PPM	AM	2.5	PPM
				AM SB	4.6	PPM	AM	SN	2	PPM	AM	U	2.1	PPM	AM	W	1	PPM	BA	AG	<0 1	PPM	BA	CO	5	PPM
				BA CU	12	PPM	BA	ZN	16	PBM	BE	AU	1	PPB											

Lac + qtz + sand.

776C69	3.00	0.05	237C	LMG M	M	M	547880 C3	7780150.03	1393.C0													
				AA FB	18.60	PCT	AP	NI	19	PPM	AA	PB	26	EPM	AM	DE	3	PEM	AA	BI	0.5	PPM	AM	2.5	PPM
				AM SB	5.2	PBM	AM	SN	3	PBM	AM	U	2 6	PPM	AM	U	1	PPM	BA	AG	<0 1	PBM	BA	CO	6	PBM
				AA FB	20.50	ECT	AA	NI	19	PPM	AA	PB	C8	PPM	AM	AS	24	PPM	AM	BI	1.C	PPM	AM	1.5	PPM
				ZM CU	9	PBM	BA	ZN	15	PPM	BB	AU	1	PPB											

Lac + qtz + sand.

776C66	3.00	0.05	23T2	LMG M	M	M	551313 30	7780103 30	1390.00													
				AA FB	18.60	PCT	AP	NI	19	PPM	AA	PB	26	EPM	AM	DE	3	PEM	AA	BI	0.5	PPM	AM	2.5	PPM
				AM SB	5.2	PBM	AM	SN	3	PBM	AM	U	2 6	PPM	AM	U	1	PPM	BA	AG	<0 1	PBM	BA	CO	6	PBM
				AA FB	20.50	ECT	AA	NI	19	PPM	AA	PB	C8	PPM	AM	AS	24	PPM	AM	BI	1.C	PPM	AM	1.5	PPM
				ZM CU	9	PBM	BA	ZN	15	PPM	BB	AU	1	PPB											

Lac + sand

776997	3.00	0.05	23T2	LMG M	M	M	549560.03	7780350 0C	1390.00													
				AA FB	16 00	PCT	AA	NI	14	EPM	AA	PB	28	PPM	AM'	AS	24	PPM	AM	BI	1 0	PPM	AM'	1 C	2 0	PPM
				ZM SD	8.2	PEM	AM	SN	3	PEM	AM	U	2 C	EIM	AM	T	2	EIM	BA'	AG	<0.1	EPM	EA	CO	5	EPM
				ZA CU	17	PEM	BA	ZN	19	EPM	BE	AU	1	EPB											

REGIONAL DATABASE — NORTHERN ITEM — REPORT NUMBER 1 - REPORT SAMPLES & ASSAYS

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LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PERMIT LOCATION	LOCAL EASTING	LOCAL NORTHING	ZONE EASTING	ZONE NORTHING	PL LAB	S COLLECTION METHOD	SIZE-ICI	TYPE	QUAL	LOSS	SILE	AU-1	AU-2	ALIN	VEIN	LOLE	PULP	AU-3
777005	0.00	0.05	2372	LAG	M		M	M	550940.00	7780280.00	1390.00		-5+2	T	F	L	F						
														Lat + clz.									
				AA	FE	13.00	PCT	AA	NI	20	PPM	AA	PB	12	PPM	AM	AS	*0	PPM	AM	BI	2.0	PPM	AM	MO	3.0	PPM
				AM	SB	12.0	PPM	AM	SN	5	PPM	AM	U	2.5	PPM	AM	W	4	PPM	BA	AG	<0.1	PPM	BA	CO	4	PPM
				BA	CU	13	PPM	BA	ZN	16	PPM	BE	AU	1	PPB										
777006	0.00	0.05	2372	LAG	M		M	M	550.950.00	7779830.00	1390.00		-5+2	F	F	L	F						
														Lat + sand									
				AA	FE	25.00	PCT	AA	NI	17	PPM	AA	PB	36	PPM	AM	AS	26	PPM	AM	BI	1.5	PPM	AM	MO	2.5	PPM
				AM	SB	7.4	PPM	AM	SN	3	PPM	AM	U	2.1	PPM	AM	W	2	PPM	BA	AG	<0.1	PPM	BA	CO	4	PPM
				BA	CU	11	PPM	BA	ZN	15	PPM	BE	AU	1	PPB										
777007	0.00	0.05	2372	LAG	M		M	M	550700.00	7779790.00	1390.00		-5+2	T	F	L	F						
														Lat + sand.									
				AA	FE	27.00	PCT	AA	NI	17	PPM	AA	PB	36	PPM	AM	AS	30	PPM	AM	BI	1.5	PPM	AM	MO	3.0	PPM
				AM	SB	8.4	PPM	AM	SN	3	PPM	AM	U	2.1	PPM	AM	W	3	PPM	BA	AG	<0.1	PPM	BA	CO	3	PPM
				BA	CU	9	PPM	BA	ZN	15	PPM	BE	AU	1	PPB										
777008	0.00	0.05	2372	LAG	M		M	M	549910.00	7779820.00	1390.00		-5+2	T	F	L	F						
														Lat + sand									
				AA	FE	26.00	PCT	AA	NI	15	PPM	AA	PB	34	PPM	AM	AS	32	PPM	AM	BI	2.0	PPM	AM	MO	2.5	PPM
				AM	SB	7.6	PPM	AM	SN	3	PPM	AM	U	2.1	PPM	AM	W	2	PPM	BA	AG	<0.1	PPM	BA	CO	4	PPM
				BA	CU	13	PPM	BA	ZN	17	PPM	BE	AU	1	PPB										
777009	0.00	0.05	2372	LAG	M		M	M	549410.00	7779860.00	1390.00		-5+2	R	C	L	F						
														Lat + mnr sand.									
				AA	FE	26.50	PCT	AA	NI	22	PPM	AA	PB	34	PPM	AM	AS	42	PPM	AM	BI	1.5	PPM	AM	MO	3.0	PPM
				AM	SB	6.6	PPM	AM	SN	3	PPM	AM	U	2.2	PPM	AM	W	2	PPM	BA	AG	<0.1	PPM	BA	CO	4	PPM
				BA	CU	17	PPM	BA	ZN	18	PPM	BE	AU	1	PPB										
777010	0.00	0.05	2372	LAG	M		M	M	549110.00	7779860.00	1390.00		-5+2	T	C	L	M						
														Lat + mnr qtz.									
				AA	FE	21.50	PCT	AA	NI	16	PPM	AA	PB	30	PPM	AM	AS	24	PPM	AM	BI	1.5	PPM	AM	MO	2.0	PPM
				AM	SB	5.8	PPM	AM	SN	3	PPM	AM	U	1.9	PPM	AM	W	2	PPM	BA	AG	<0.1	PPM	BA	CO	5	PPM
				BA	CU	15	PPM	BA	ZN	18	PPM	BE	AU	1	PPB										
777011	0.00	0.05	2372	LAG	M		I	M	548560.00	7779870.00	1390.00		-5+2	R	C	Q	M						
														Qtz + lat + mnr clay									
				AA	FE	19.00	PCT	AA	NI	21	PPM	AA	PB	34	PPM	AM	AS	26	PPM	AM	BI	1.0	PPM	AM	MO	2.5	PPM
				AM	SB	5.4	PPM	AM	SN	3	PPM	AM	U	2.2	PPM	AM	W	1	PPM	BA	AG	<0.1	PPM	BA	CO	5	PPM
				BA	CU	16	PPM	BA	ZN	21	PPM	BE	AU	1	PPB										
777012	0.00	0.05	2372	LAG	M		M	M	548160.00	7779780.00	1390.00		-5+2	R	C	L	I						
														Laterite									
				AA	FE	28.00	PCT	AA	NI	25	PPM	AA	PB	38	PPM	AM	AS	42	PPM	AM	BI	1.0	PPM	AM	MO	3.5	PPM
				AM	SB	5.2	PPM	AM	SN	4	PPM	AM	U	2.5	PPM	AM	W	2	PPM	BA	AG	<0.1	PPM	BA	CO	5	PPM
777013	0.00	0.05	2372	LAG	M		M	M	548570.00	7779810.00	1390.00		-5+2	R	C	L	F						
														Lat + sand.									
				AA	FE	32.00	PCT	AA	NI	21	PPM	AA	PB	40	PPM	AM	AS	36	PPM	AM	BI	1.5	PPM	AM	MO	3.5	PPM
				AM	SB	7.4	PPM	AM	SN	4	PPM	AM	U	2.3	PPM	AM	W	2	PPM	BA	AG	<0.1	PPM	BA	CO	4	PPM
				BA	CU	13	PPM	BA	ZN	17	PPM	BE	AU	2	PPB										
777014	0.00	0.05	2372	LAG	M		M	M	547365.00	7779820.00	1390.00		-5+2	R	C	L	F						
														Lat + mnr sand									
				AA	FE	27.00	PCT	AA	NI	20	PPM	AA	PB	40	PPM	AM	AS	32	PPM	AM	BI	1.5	PPM	AM	MO	3.0	PPM
				AM	SB	6.2	PPM	AM	SN	3	PPM	AM	U	2.2	PPM	AM	W	2	PPM	BA	AG	<0.1	PPM	BA	CO	4	PPM
				BA	CU	13	PPM	BA	ZN	14	PPM	BE	AU	2	PPB										
777015	0.00	0.05	2372	LAG	M		M	M	547010.00	7779410.00	1390.00		-5+2	R	C	L	F						
														Lat + sand									
				AA	FE	29.50	PCT	AA	NI	20	PPM	AA	PB	40	PPM	AM	AS	34	PPM	AM	BI	1.5	PPM	AM	MO	3.0	PPM
				AM	SB	7.2	PPM	AM	SN	4	PPM	AM	U	2.3	PPM	AM	W	2	PPM	BA	AG	<0.1	PPM	BA	CO	4	PPM
				BA	CU	12	PPM	BA	ZN	16	PPM	BE	AU	1	PPB										
777016	0.00	0.05	2372	LAG	M		M	M	547500.00	7779350.00	1390.00		-5+2	R	C	L	F						
														Lat + sand.									
				AA	FE	25.00	PCT	AA	NI	17	PPM	AA	PB	42	PPM	AM	AS	32	PPM	AM	BI	1.5	PPM	AM	MO	3.5	PPM
				AM	SB	7.0	PPM	AM	SN	4	PPM	AM	U	2.4	PPM	AM	W	3	PPM	BA	AG	<0.1	PPM	BA	CO	5	PPM
				BA	CU	9	PPM	BA	ZN	10	PPM	BE	AU	1	PPB										
777017	0.00	0.05	2372	LAG	M		M	M	547990.00	7779360.00	1390.00		-5+2	T	C	L	F						
														Sand + lat									
				AA	FE	33.00	PCT	AA	NI	19	PPM	AA	PB	48	PPM	AM	AS	36	PPM	AM	BI	2.0	PPM	AM	MO	3.5	PPM
				AM	SB	8.4	PPM	AM	SN	4	PPM	AM	U	2.5	PPM	AM	W	2	PPM	BA	AG	<0.1	PPM	BA	CO	2	PPM
				BA	CU	10	PPM	BA	ZN	13	PPM	BE	AU	1	PPB										
777018	0.00	0.05	2372	LAG	M		M	M	548340.00	7779380.00	1390.00		-5+2	R	C	Q	F						
														Qtz + lat									
				AA	FE	13.00	PCT	AA	NI	14	PPM	AA	PB	24	PPM	AM	AS	14	PPM	AM	BI	1.0	PPM	AM	MO	1.0	PPM
				AM	SB	3.0	PPM	AM	SN	2	PPM	AM	U	1.8	PPM	AM	W	1	PPM	BA	AG	<0.1	PPM	BA	CO	3	PPM
				BA	CU	11	PPM	BA	ZN	13	PPM	BE	AU	2	PPB										
777019	0.00	0.05	2372	LAG	M		M	M	548350.00	7779370.00	1390.00		-5+2	R	C	Q	F						
														Qtz + lat									
				AA	FE	13.00	PCT	AA	NI	11	PPM	AA	PB	21	PPM	AM	AS	18	PPM	AM	BI	1.0	PPM	AM	MO	1.5	PPM
				AM	SB	3.1	PPM	AM	SN	2	PPM	AM	U	1.5	PPM	AM	W	1	PPM	BA	AG	<0.1	PPM	BA	CO	3	PPM
				BA	CU	11	PPM	BA	ZN	21	PPM	BE	AU	1	PPB										
777020	0.00	0.05	2372	LAG	M		M	M	519520.00	7779330.00	1390.00		-5+2	R	C	L	F						

LOCATION NO IDEP	FLEPH	DEPTH	LETSE	SYMP LAPERNT TYEE LECATIO!	ISOIL BASPING	LCOIL LCTBHING	AVG ENTIG	AVG LCRICHC'G	RL TRAY	S COLLECTION S MECHOD	SLAB-HGI	PAPE	QUAL	DESC	SIZE	RT-1	RT-2	ALAIN	MEIN	LOPE	JOLE	SP-3
777C21	0.10	1.35	2372	LAG M																		
				BA	CU	1'	EEM	BA	21	1	PEB		AU	1								
				MI	SB	6.1	PPM	M4	3	1.8	PPM	M1	U	1								
				A1	SB	5.4	PPM	AM	SN	2	PEM	A1	U	2.1								
				AA	FE	17.50	PCT	AA	NI	17	PPM	AA	FB	23								
				AM	SB	1 8	PPM	M4	S1	2	PPM	A1	U	2 3								
				BA	CU	11	PPM	BA	ZN	22	PPM	BE	AU	1	PEB							
				AA	FE	21 00	PCT	AA	NI	13	EPM	AA	FB	32								
				A1	SB	7.2	PPM	AM	SN	3	PEM	A1	U	2.2								
				BF	CU	6	PPM	BE	ZN	16	PPM	BA	AU	2	PEB							
				AA	FE	31.CC	PCT	AA	NI	21	EPM	AA	FB	44								
				AM	SB	6 4	PPM	AM	SN	4	PPM	A1	U	2 7								
				BA	CU	12	EPM	BA	ZN	12	PPM	BE	AU	1	PEB							
				AA	FE	36.00	PCT	AA	NI	22	PPM	AA	FB	50								
				AM	SB	9 8	EEM	A1	SN	1	PPM	A1	U	2.1								
				BA	CU	12	EPM	BA	ZN	14	PPM	BE	AU	1	PEB							
				AA	FE	22 00	PCT	AA	NI	16	PPM	AA	FB	36								
				AM	SB	5.4	PPM	AM	SN	3	PPM	A1	U	2.1								
				BA	CU	12	PPM	BA	ZN	11	PPM	BE	AU	1	PEB							
				AA	FE	23 50	PCT	AA	NI	18	PPM	AA	FB	34								
				AM	SB	6.2	PPM	AM	SN	2	PPM	A1	U	1 6								
				BA	CU	13	PPM	BA	ZN	12	PPM	BE	AU	1	PEB							
				AA	FE	12.5C	PCT	AA	NI	19	PPM	AA	FB	85								
				AM	SB	4 4	EPM	A1	SI	2	PPM	AM	U	1 6								
				BA	CU	13	PPM	BA	ZN	19	PPM	BE	AU	1	PEB							
				AA	FE	10.03	PCT	AA	NI	15	PPM	AA	FB	28								
				AM	SB	4 3	PPM	A1	SN	2	PPM	A1	U	2.5								
				BA	CU	21	PPM	BA	ZN	19	EPM	BE	AU	1	PEB							
				AA	FE	20.00	PCT	AA	NI	19	EPM	AA	FB	38								
				AM	SB	4 3	PPM	A1	SN	2	PPM	A1	U	2.5								
				BA	CU	21	PPM	BA	ZN	19	PPM	BE	AU	1	PEB							
				AA	FE	12.03	PCT	AA	NI	15	PPM	AA	FB	28								
				AM	SB	4 4	EPM	A1	SI	2	PPM	AM	U	1 6								
				BA	CU	13	PPM	BA	ZN	19	PPM	BE	AU	1	PEB							
				AA	FE	12.5C	PCT	AA	NI	19	PPM	AA	FB	85								
				AM	SB	2 6	PPM	A1	SN	2	PPM	AM	U	1 6								
				BA	CU	12	EPM	BA	ZN	12	PPM	BE	AU	1	PEB							
				AA	FE	23 50	PCT	AA	NI	18	PPM	AA	FB	34								
				AM	SB	6.2	PPM	A1	SN	2	PPM	AM	U	2 5								
				BA	CU	13	PPM	BA	ZN	12	PPM	BE	AU	1	PEB							
				AA	FE	21 00	PCT	AA	NI	13	EPM	AA	FB	32								
				AM	SB	5.4	PPM	AM	SN	3	PEM	A1	U	2.2								
				BA	CU	12	PPM	BA	ZN	11	PPM	BE	AU	1	PEB							
				AA	FE	22 00	PCT	AA	NI	16	PPM	AA	FB	36								
				AM	SB	5.4	PPM	AM	SN	3	PPM	A1	U	2.1								
				BA	CU	12	PPM	BA	ZN	11	PPM	BE	AU	1	PEB							
				AA	FE	36.00	PCT	AA	NI	22	PPM	AA	FB	50								
				AM	SB	9 8	EEM	A1	SN	1	PPM	A1	U	2.1								
				BA	CU	12	EPM	BA	ZN	14	PPM	BE	AU	1	PEB							
				AA	FE	40.00	PCT	AA	NI	14	PPM	AA	FB	28								
				AM	SB	5 2	PPM	A1	SN	3	PPM	A1	U	2.4								
				BA	CU	11	PPM	BA	ZN	11	PPM	BE	AU	1	PEB							
				AA	FE	20.00	PCT	AA	NI	19	EPM	AA	FB	38								
				AM	SB	4 3	PPM	A1	SN	2	PPM	AM	U	2.5								
				BA	CU	21	PPM	BA	ZN	19	EPM	BE	AU	1	PEB							
				AA	FE	21.03	PCT	AA	NI	19	PPM	AA	FB	38								
				AM	SB	7 4	PPM	A1	SN	2	PPM	AM	U	2.5								
				BA	CU	13	PPM	BA	ZN	19	PPM	BE	AU	1	PEB							
				AA	FE	18.00	PCT	AA	NI	14	PPM	AA	FB	28								
				AM	SB	5 2	PPM	A1	SN	2	PPM	AM	U	1 6								
				BA	CU	10	PPM	BA	ZN	20	PPM	BE	AU	1	PEB							
				AA	FE	17 50	PCT	AA	NI	17	PPM	AA	FB	23								
				AM	SB	1 8	PPM	AM	SI	2	PPM	AM	U	2 3								
				BA	CU	11	PPM	BA	ZN	22	PPM	BE	AU	1	PEB							
				AA	FE	21 00	PCT	AA	NI	13	EPM	AA	FB	32								
				AM	SB	7.2	PPM	AM	SN	3	PEM	A1	U	2.2								
				BA	CU	6	PPM	BE	ZN	16	PPM	BA	AU	2	PEB							
				AA	FE	31.CC	PCT	AA	NI	21	EPM	AA	FB	44								
				AM	SB	6 4	PPM	AM	SN	4	PPM	A1	U	2 7								
				BA	CU	12	EPM	BA	ZN	12	PPM	BE	AU	1	PEB							
				AA	FE	26 50	PCT	AA	NI	19	PPM	AA	FB	38								
				AM	SB	5.4	PPM	AM	SN	2	PEM	A1	U	2.1								
				BA	CU	12	PPM	BA	ZN	14	PPM	BE	AU	1	PEB							
				AA	FE	17 50	PCT	AA	NI	17	PPM	AA	FB	23								
				AM	SB	1 8	PPM	AM	SI	2	PPM	AM	U	2 3								
				BA	CU	11	PPM	BA	ZN	22	PPM	BE	AU	1	PEB							
				AA	FE	21 00	PCT	AA	NI	16	PPM	AA	FB	36								
				AM	SB	5.4	PPM	AM	SN	3	PPM	A1	U	2.1								
				BA	CU	12	PPM	BA	ZN	11	PPM	BE	AU	1	PEB							
				AA	FE	36.00	PCT	AA	NI	22	PPM	AA	FB	50								
				AM	SB	9 8	EEM	A1	SN	1	PPM	A1	U	2.1								
				BA	CU	12	EPM	BA	ZN	14	PPM	BE	AU	1	PEB							
				AA	FE	40.00	PCT	AA	NI	14	PPM	AA	FB	28								
				AM	SB	5 2	PPM	A1	SN	3	PPM	A1	U	2.4								
				BA	CU	11	PPM	BA	ZN	11	PPM	BE	AU	1	PEB							
				AA	FE	20.00	PCT	AA	NI	19	EPM	AA	FB	38								
				AM	SB	4 3	PPM	A1	SN	2	PPM	AM	U	2.5								
				BA	CU	21	PPM	BA	ZN	19	EPM	BE	AU	1	PEB							
				AA	FE	21.03	PCT	AA	NI	19	PPM	AA	FB	38								
				AM	SB	7 4	PPM	A1	SN	2	PPM	AM	U	2.5								
				BA	CU	13	PPM	BA	ZN	19	PPM	BE	AU	1	PEB							
				AA	FE	12.5C	PCT	AA	NI	19	PPM	AA	FB	85								
				AM	SB	2 6	PPM	A1	SN	2	PPM	AM	U	1 6								
				BA	CU	12	EPM	BA	ZN	12	PPM	BE	AU	1	PEB							
				AA	FE	23 50	PCT	AA	NI	18	PPM	AA	FB	34								
				AM	SB	6.2	PPM	AM	SN	2	PEM	A1	U	2 5								
				BA	CU	13	PPM	BA	ZN	12	PPM	BE	AU	1	PEB							
				AA	FE	12.5C	PCT	AA	NI	19	PPM	AA	FB	85								
				AM	SB	4 4	EPM	A1	SI	2	PPM	AM	U	1 6								
				BA	CU	13	PPM	BA	ZN	19	PPM	BE	AU	1	PEB							
				AA	FE	10.03	PCT	AA	NI	15	PPM	AA	FB	28								
				AM	SB	4 3	PPM	A1	SN	2	PPM	A1	U	2.5								
				BA	CU	21	PPM	BA	ZN	19	EPM	BE	AU	1	PEB							
				AA	FE	20.00	PCT	AA	NI	19	EPM	AA	FB	38								
				AM	SB	4 3	PPM	A1	SN	2	PPM	AM	U	2.5								
				BA	CU	21	PPM	BA	ZN	19	EPM	BE	AU	1	PEB							
				AA	FE	40.00	PCT	AA	NI	14	PPM	AA	FB	28								
				AM	SB	5 2	PPM	A1	SN	3	PPM	A1	U	2.4								
				BA	CU	11	PPM	BA	ZN	11	PPM	BE	AU	1	PEB							
				AA	FE	36.00	PCT	AA	NI	22	PPM	AA	FB	50								
				AM	SB	9 8	EEM	A1	SN	1	PPM	A1	U	2.1								
				BA	CU	12	EPM	BA	ZN	14	PPM	BE	AU	1	PEB							
				AA	FE	23 50	PCT	AA	NI	18	PPM	AA	FB	34								
				AM	SB	6.2	PPM	AM	SN	2	PEM	A1	U	2 5								
				BA	CU	13	PPM	BA	ZN	12	PPM	BE	AU	1	PEB							
				AA	FE	12.5C	PCT	AA	NI	19	PPM	AA	FB	85								
				AM	SB	4 4	EPM	A1	SI	2	PPM	AM	U	1 6								
				BA	CU	13	PPM	BA	ZN	19	PPM	BE	AU	1	PEB							
				AA	FE	10.03	PCT	AA	NI	15	PPM	AA	FB	28								
				AM	SB	4 3	PPM	A1	SN	2	PPM	A1	U	2.5								
				BA	CU	21	PPM	BA	ZN	19	EPM	BE	AU	1	PEB							
				AA	FE	20.00	PCT	AA	NI	19	EPM	AA	FB	38								
				AM	SB	4 3	PPM	A1	SN	2	PPM	AM	U	2.5								
				BA	CU	21	PPM	BA	ZN	19	EPM	BE	AU	1	PEB							
				AA	FE	21.03	PCT	AA	NI	19	PPM	AA	FB	38								
				AM	SB	7 4	PPM	A1	SN	2	PPM	AM	U	2.5								
				BA	CU	13	PPM	BA	ZN	19	PPM	BE	AU	1	PEB							
				AA	FE	18.00	PCT	AA	NI	14	PPM	AA	FB	28								
				AM	SB	5 2	PPM	A1	SN	2	PPM	AM	U	1 6								
				BA	CU	10	PPM	BA	ZN	20	PPM	BE	AU	1	PEB							
				AA	FE	17 50	PCT	AA	NI	17	PPM	AA	FB	23								
				AM	SB	1 8	PPM	AM	SI	2	PPM	AM	U	2 3								
				BA	CU	11	PPM	BA	ZN	22	PPM	BE	AU	1	PEB							
				AA	FE	21 00	PCT	AA	NI	16	PPM	AA	FB	36								
				AM	SB	5.4	PPM	AM	SN	3	PPM	A1	U	2.1								
				BA	CU	12	PPM	BA	ZN	11	PPM	BE	AU	1	PEB							
				AA	FE	36.00	PCT	AA	NI	22	PPM	AA	FB	50								
				AM	SB	9 8	EEM	A1	SN	1	PPM	A1	U	2.1								
				BA	CU	12	EPM	BA	ZN	14	PPM	BE	AU	1	PEB							
				AA	FE	40.00	PCT	AA	NI	14	PPM	AA	FB	28								
				AM	SB	5 2	PPM	A1	SN	3	PPM	A1	U	2.4								
				BA	CU	11	PPM	BA	ZN	11	PPM	BE	AU	1	PEB							
				AA	FE	20.00	PCT	AA	NI	19	EPM	AA	FB	38								
				AM	SB	4 3	PPM	A1	SN	2	PPM	AM	U	2.5								
				BA	CU	21	PPM	BA	ZN	19	EPM	BE	AU	1	PEB							
				AA	FE	21.03	PCT	AA	NI	19	PPM	AA	FB	38								
				AM	SB	7 4	PPM	A1	SN	2	PPM	AM	U	2.5								
				BA	CU	13	PPM	BA	ZN	19	PPM	BE	AU	1	PEB							
				AA	FE	12.5C	PCT	AA	NI	19	PPM	AA	FB	85								
				AM	SB	2 6	PPM	A1	SN	2	PPM	AM	U	1 6								
				BA	CU	12	EPM	BA	ZN	12

MAGPEAK-1 to Farlanes (Leah EL2372)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP IDENT TYPE	LOCATION	LOCAL EASTING	LOCAL NORTHING	ANG BEARING	ANG INCLINATION	EL (FAV	S COLLECTION METHOD	SIZE-MM	TYPE	ZONE	DESC	SIZE	RF-1	RF-2	ALTN	WELN	LOGE	SOLE	SP-3
				AA	FE	30.00	PCT	AA	NI	13	PPM	AA	PB	42	PPM	AM	AS	32	PPM	AM	BI	2.0	PPM	AM	MO	2.5	PPM
				AM	SB	6.8	PPM	AM	SN	4	PPM	AM	U	2.1	PPM	AM	W	3	PPM	BA	AG	0.1	PPM	BA	CO	1	PPM
				BA	CU	11	PPM	BA	ZN	14	PPM	BE	AU	1	PPB												
777036	0.00	0.05	2372	LAG	M			M	M	5 7160.00	7778340.00		1390.00				-5+2	T	C	L	F						
																	Lat + sand										
				AA	FE	32.00	PCT	AA	NI	19	PPM	AA	PB	42	PPM	AM	AS	36	PPM	AM	BI	2.0	PPM	AM	MO	3.0	PPM
				AM	SB	8.6	PPM	AM	SN	4	PPM	AM	U	2.1	PPM	AM	W	3	PPM	BA	AG	0.1	PPM	BA	CO	2	PPM
				BA	CU	8	PPM	BA	ZN	9	PPM	BE	AU	1	PPB												
777037	0.00	0.05	2372	LAG	M			M	M	546750.00	7778580.00		1390.00				-5+2	T	C	L	F						
																	Lat + sand										
				AA	FE	28.00	PCT	AA	NI	19	PPM	AA	PB	52	PPM	AM	AS	34	PPM	AM	BI	3.0	PPM	AM	MO	2.5	PPM
				AM	SB	13.5	PPM	AM	SN	5	PPM	AM	U	2.9	PPM	AM		3	PPM	BA	AG	0.1	PPM	BA	CO	3	PPM
				BA	CU	9	PPM	BA	ZN	12	PPM	BE	AU	1	PPB												
777038	0.00	0.05	2372	LAG	M			M	M	546250.00	7778890.00		1390.00				-5+2	T	C	L	F						
																	Lat + clay										
				AA	FE	24.50	PCT	AA	NI	25	PPM	AA	PB	45	PPM	AM	AS	36	PPM	AM	BI	1.0	PPM	AM	MO	3.0	PPM
				AM	SB	5.0	PPM	AM	SN	5	PPM	AM	U	2.7	PPM	AM	W	2	PPM	BA	AG	<0.1	PPM	BA	CO	4	PPM
				BA	CU	25	PPM	BA	ZN	25	PPM	BE	AU	1	PPB												
777039	0.00	0.05	2372	LAG	M			M	M	545850.00	7779130.00		1390.00				-5+2	T	C	L	F						
																	Lat + sand										
				AA	FE	17.00	PCT	AA	NI	21	PPM	AA	PB	30	PPM	AM	AS	20	PPM	AM	BI	0.5	PPM	AM	MO	2.0	PPM
				AM	SB	3.2	PPM	AM	SN	2	PPM	AM	U	2.0	PPM	AM	W	1	PPM	BA	AG	<0.1	PPM	BA	CO	6	PPM
				BA	CU	21	PPM	BA	ZN	20	PPM	BE	AU	1	PPB												
777040	0.00	0.05	2372	LAG	M			M	M	545560.00	7779310.00		1390.00				-5+2	P	C	Q	M						
																	Qtz + lat										
				AA	FE	21.50	PCT	AA	NI	22	PPM	AA	PB	26	PPM	AM	AS	30	PPM	AM	BI	1.0	PPM	AM	MO	2.0	PPM
				AM	SB	3.8	PPM	AM	SN	3	PPM	AM	U	2.0	PPM	AM	W	1	PPM	BA	AG	<0.1	PPM	BA	CO	3	PPM
				BA	CU	15	PPM	BA	ZN	16	PPM	BE	AU	1	PPB												
777043	0.00	0.05	2372	LAG	M			M	M	545550.00	7778550.00		1390.00				-5+2	P	C	Q	F						
																	Qtz + mnr clay										
				AA	FE	25.00	PCT	AA	NI	12	PPM	AA	PB	44	PPM	AM	AS	26	PPM	AM	BI	2.5	PPM	AM	MO	2.0	PPM
				AM	SB	7.2	PPM	AM	SN	3	PPM	AM	U	2.1	PPM	AM	W	1	PPM	BA	AG	0.1	PPM	BA	CO	1	PPM
				BA	CU	10	PPM	BA	ZN	12	PPM	BE	AU	1	PPB												
777044	0.00	0.05	2372	LAG	M			M	M	546000.00	7778620.00		1390.00				-5+2	T	C	L	F						
																	Lat + sand										
				AA	FE	20.00	PCT	AA	NI	25	PPM	AA	PB	38	PPM	AM	AS	24	PPM	AM	BI	1.5	PPM	AM	MO	2.5	PPM
				AM	SB	3.8	PPM	AM	SN	3	PPM	AM	U	1.5	PPM	AM	W	1	PPM	BA	AG	<0.1	PPM	BA	CO	3	PPM
				BA	CU	11	PPM	BA	ZN	9	PPM	BE	AU	1	PPB												
777045	0.00	0.05	2372	LAG	M			M	M	546120.00	7778090.00		1390.00				-5+2	T	C	L	F						
																	Lat + sand.										
				AA	FE	27.00	PCT	AA	NI	25	PPM	BA	PB	42	PPM	AM	AS	40	PPM	AM	BI	1.5	PPM	AM	MO	2.5	PPM
				AM	SB	3.8	PPM	AM	SN	3	PPM	AM	U	2.5	PPM	AM	W	2	PPM	BA	AG	<0.1	PPM	BA	CO	4	PPM
				BA	CU	13	PPM	BA	ZN	11	PPM	BE	AU	1	PPB												
777051	0.00	0.05	2372	LAG	M			M	M	545520.00	7777720.00		1390.00				-5+2	P	C	Q	M						
																	Qtz float + mnr lat										
				AA	FE	10.40	PCT	AA	NI	11	PPM	AA	PB	24	PPM	AM	AS	10	PPM	AM	BI	0.5	PPM	AM	MO	1.0	PPM
				AM	SB	1.8	PPM	AM	SN	1	PPM	AM	U	0.9	PPM	AM	W	<1	PPM	BA	AG	<0.1	PPM	BA	CO	2	PPM
				BA	CU	7	PPM	BA	ZN	9	PPM	BE	AU	2	PPB												
777052	0.00	0.05	2372	LAG	M			M	M	545930.00	7777775.00		1390.00				-5+2	P	P	L	M						
																	Lat + clay										
				AA	FE	27.00	PCT	AA	NI	22	PPM	AA	PB	32	PPM	AM	AS	40	PPM	AM	BI	1.0	PPM	AM	MO	2.5	PPM
				AM	SB	4.2	PPM	AM	SN	3	PPM	AM	U	2.0	PPM	AM	W	2	PPM	BA	AG	<0.1	PPM	BA	CO	4	PPM
				BA	CU	16	PPM	BA	ZN	13	PPM	BE	AU	1	PPB												
777053	0.00	0.05	2372	LAG	M			M	I	546450.00	7777830.00		1390.00				-5+2	T	P	L	F						
																	Lat + sand.										
				AA	FE	27.50	PCT	AA	NI	22	PPM	AA	PB	40	PPM	AM	AS	36	PPM	AM	BI	1.0	PPM	AM	MO	2.5	PPM
				AM	SB	5.2	PPM	AM	SN	3	PPM	AM	U	1.8	PPM	AM	W	2	PPM	BA	AG	<0.1	PPM	BA	CO	5	PPM
				BA	CU	11	PPM	BA	ZN	10	PPM	BE	AU	1	PPB												
777054	0.00	0.05	2372	LAG	M			M	M	546390.00	7777300.00		1390.00				-5+2	T	P	L	F						
																	Lat + sand.										
				AA	FE	26.50	PCT	AA	NI	19	PPM	AA	PB	36	PPM	AM	AS	42	PPM	AM	BI	1.5	PPM	AM	MO	2.5	PPM
				AM	SB	5.4	PPM	AM	SN	3	PPM	AM	U	2.1	PPM	AM	W	2	PPM	BA	AG	<0.1	PPM	BA	CO	3	PPM
				BA	CU	14	PPM	BA	ZN	13	PPM	BE	AU	1	PPB												
777055	0.00	0.05	2372	LAG	M			M	M	545390.00	7777340.00		1390.00				-5+2	P	C	Q	M						
																	Qtz + clay + mnr lat.										
				AA	FE	5.00	PCT	AA	NI	11	PPM	AA	PB	16	PPM	AM	AS	10	PPM	AM	BI	0.5	PPM	AM	MO	1.0	PPM
				AM	SB	1.0	PPM	AM	SN	1	PPM	AM	U	0.9	PPM	AM	W	1	PPM	BA	AG	<0.1	PPM	BA	CO	2	PPM
				BA	CU	10	PPM	BA	ZN	16	PPM	BE	AU	1	PPB												
777061	0.00	0.05	2372	LAG	M			M	M	545980.00	7777060.00		1390.00				-5+2	T	C	L	F						
																	Lat + sand										
				AA	FE	20.50	PCT	AA	NI	20	PPM	AA	PB	30	PPM	AM	AS	38	PPM	AM	BI	0.5	PPM	AM	MO	2.5	PPM
				AM	SB	3.8	PPM	AM	SN	3	PPM	AM	U	1.5	PPM	AM	W	1	PPM	BA	AG	<0.1	PPM	BA	CO	4	PPM
				BA	CU	12	PPM	BA	ZN	12	PPM	BE	AU	1	PPB												
777062	0.00	0.05	2372	LAG	M			M	M	545910.00	7778080.00		1390.00				-5+2	T	P	L	F						
																	Lat + sand.										
				AA	FE	27.00	PCT	AA	NI	15	PPM	BA	PB	26	PPM	AM	AS	16	PPM	AM	BI	0.5	PPM	AM	MO	1.5	PPM

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LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	FL	TRAV	S	COLLECTION METHOD	SITE-ITM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALT1	VEG	LODE	SOLP	OP-3
				AM	SB	2.1 PPM	AM	SN 1	PPM	AM	U		1.1	PPM	AM	I	1	PPM	BA	AG	<0.1	PPM	BA	CO	1	PPM
				FA	CU	13 PPM	BA	ZN 12	PPM	BE	AU		1	PPB												
777063	0.00	0.05	2372	LAG	M	M	M	548100.00	7775700.00	1390.00					-5+2	T	C	L	F						
																Lat + qtz									
				AA	FE	5.60 PCT	AA	NI 6	PPM	AA	PB		12	PPM	AM	AS	6	PPM	AM	BI	0.5	PPM	AM	MO	0.5	PPM
				AM	SB	1.8 PPM	AM	SN 1	PPM	AM	U		0.6	PPM	AM	W	<1	PPM	BA	AG	<0.1	PPM	BA	CO	<1	PPM
				BA	CU	6 PPM	BA	ZN 5	PPM	BE	AU		1	PPB												
777064	0.00	0.05	2372	LAG	M	M	M	548850.00	7775780.00	1390.00					-5+2	T	C	L	F						
																Lat + qtz									
				AA	FE	8.00 PCT	AA	NI 10	PPM	AA	PB		16	PPM	AM	AS	14	PPM	AM	BI	0.5	PPM	AM	MO	1.0	PPM
				AM	SB	1.6 PPM	AM	SN 1	PPM	AM	U		1.1	PPM	AM	W	<1	PPM	BA	AG	<0.1	PPM	BA	CO	5	PPM
				BA	CU	10 PPM	BA	ZN 7	PPM	BE	AU		1	PPB												
777065	0.00	0.05	2372	LAG	M	M	M	549010.00	7775895.00	1390.00					-5+2	T	P	L	F						
																Lat + clay									
				AA	FE	6.40 PCT	AA	NI 7	PPM	AA	PB		14	PPM	AM	AS	6	PPM	AM	BI	0.5	PPM	AM	MO	1.0	PPM
				AM	SB	1.4 PPM	AM	SN 1	PPM	AM	U		0.6	PPM	AM	W	1	PPM	BA	AG	<0.1	PPM	BA	CO	1	PPM
				BA	CU	7 PPM	BA	ZN 4	PPM	BE	AU		1	PPB												
777066	0.00	0.05	2372	LAG	M	M	M	551031.00	7776010.00	1390.00					-5+2	T	P	L	F						
																Lat + clay									
				AA	FE	7.00 PCT	AA	NI 7	PPM	AA	PB		18	PPM	AM	AS	6	PPM	AM	BI	0.5	PPM	AM	MO	0.5	PPM
				AM	SB	1.6 PPM	AM	SN 1	PPM	AM	U		0.7	PPM	AM	W	<1	PPM	BA	AG	<0.1	PPM	BA	CO	3	PPM
				BA	CU	4 PPM	BA	ZN 7	PPM	BE	AU		1	PPB												
777067	0.00	0.05	2372	LAG	M	M	M	550850.00	7775250.00	1390.00					-5+2	T	P	L	F						
																Lat + clay + mnr sand.									
				AA	FE	10.80 PCT	AA	NI 10	PPM	AA	PB		2	PPM	AM	AS	10	PPM	AM	BI	1.0	PPM	AM	MO	1.0	PPM
				AM	SB	2.4 PPM	AM	SN 1	PPM	AM	U		1.0	PPM	AM	W	1	PPM	BA	AG	<0.1	PPM	BA	CO	3	PPM
				BA	CU	5 PPM	BA	ZN 6	PPM	BE	AU		1	PPB												
777068	0.00	0.05	2372	LAG	M	M	M	551200.00	7774700.00	1390.00					-5+2	R	P	Q	M						
																Qtz + lat									
				AA	FE	13.50 PCT	AA	NI 15	PPM	AA	PB		26	PPM	AM	AS	16	PPM	AM	BI	1.0	PPM	AM	MO	1.5	PPM
				AM	SB	3.0 PPM	AM	SN 2	PPM	AM	U		1.6	PPM	AM	W	1	PPM	BA	AG	<0.1	PPM	BA	CO	2	PPM
				BA	CU	12 PPM	BA	ZN 17	PPM	BE	AU		1	PPB												
777069	0.00	0.05	2372	LAG	M	M	M	551780.00	7774665.00	1390.00					-5+2	P	P	Q	F						
																Qtz + clay + lat									
				AA	FE	7.00 PCT	AA	NI 9	PPM	AA	PB		14	PPM	AM	AS	6	PPM	AM	BI	0.5	PPM	AM	MO	1.5	PPM
				AM	SB	1.6 PPM	AM	SN 1	PPM	AM	U		1.6	PPM	AM	W	<1	PPM	BA	AG	<0.1	PPM	BA	CO	1	PPM
				BA	CU	5 PPM	BA	ZN 9	PPM	BE	AU		1	PPB												
777070	0.00	0.05	2372	LAG	M	M	M	551860.00	7774220.00	1390.00					-5+2	R	P	Q	F						
																Qtz + clay + mnr lst.									
				AA	FE	5.60 PCT	AA	NI 8	PPM	AA	PB		12	PPM	AM	AS	8	PPM	AM	BI	0.5	PPM	AM	MO	0.5	PPM
				AM	SB	1.4 PPM	AM	SN 1	PPM	AM	U		0.5	PPM	AM	W	<1	PPM	BA	AG	<0.1	PPM	BA	CO	2	PPM
				BA	CU	6 PPM	BA	ZN 11	PPM	BE	AU		1	PPB												
777071	0.00	0.05	2372	LAG	M	M	M	553880.00	7773890.00	1390.00					-5+2	R	C	Q	F						
																Qtz + clay + mnr lst									
				AA	FE	17.00 PCT	AA	NI 8	PPM	AA	PB		26	PPM	AM	AS	14	PPM	AM	BI	1.5	PPM	AM	MO	1.0	PPM
				AM	SB	3.4 PPM	AM	SN 2	PPM	AM	U		1.2	PPM	AM	W	1	PPM	BA	AG	<0.1	PPM	BA	CO	1	PPM
				BA	CU	6 PPM	BA	ZN 9	PPM	BE	AU		1	PPB												
777072	0.00	0.05	2372	LAG	M	M	I	551610.00	7775760.00	1390.00					-5+2	P	P	Q	F						
																Qtz + clay + mnr lst									
				AA	FE	2.85 PCT	AA	NI 6	PPM	AA	PB		6	PPM	AM	AS	2	PPM	AM	BI	<0.5	PPM	AM	MO	1.5	PPM
				AM	SB	1.0 PPM	AM	SN <1	PPM	AM	U		0.3	PPM	AM	W	<1	PPM	BA	AG	<0.1	PPM	BA	CO	1	PPM
				BA	CU	<1 PPM	BA	ZN 6	PPM	BE	AU		1	PPB												
778066	0.00	1.00	2372	LAT	MYRB125			M	M	553982.00	7774010.00	1390.00			-5+2	T	C	QPL	M						
				AA	CU	62 PPM	AA	FE 3.40	PCT	AA	NI		18	PPM	AA	ZN	17	PPM	AM	AS	4	PPM	AM	BI	<0.5	PPM
				AM	CO	8 PPM	AM	MO 0.5	PPM	AM	PB		14	PPM	AM	SB	0.6	PPM	AM	SN	2	PPM	AM	U	1.3	PPM
				AM	V	1 PPM	BA	AG <0.1	PPM	BE	AU		1	PPB												
778067	0.00	2.00	2372	LAT	MYRB126			M	M	550038.00	7774004.00	1390.00			-5+2	T	C	QPL	M						
				AA	CU	46 PPM	AA	FE 9.80	PCT	AA	NI		17	PPM	AA	ZN	13	PPM	AM	AS	10	PPM	AM	BI	0.5	PPM
				AM	CO	8 PPM	AM	MO 1.5	PPM	AM	PB		44	PPM	AM	SB	2.0	PPM	AM	SN	3	PPM	AM	U	2.1	PPM
				AM	V	2 PPM	BA	AG <0.1	PPM	BE	AU		1	PPB												
778068	0.00	1.00	2372	LAT	MYRB127			M	M	548995.00	7773893.00	1390.00			-5+2	T	C	P/L	M						
				AA	CU	40 PPM	AA	FE 15.50	PCT	AA	NI		30	PPM	AA	ZN	22	PPM	AM	AS	30	PPM	AM	BI	1.0	PPM
				AM	CO	22 PPM	AM	MO 2.0	PPM	AM	PB		60	PPM	AM	SB	2.5	PPM	AM	SN	3	PPM	AM	U	3.1	PPM
				AM	W	2 PPM	BA	AG <0.1	PPM	BE	AU		1	PPB												
778069	0.00	1.00	2372	LAT	MYRB128			M	M	546992.00	7774008.00	1390.00			-5+2	T	C	P/L	M						
				AA	CU	37 PPM	AA	FE 5.60	PCT	AA	NI		15	PPM	AA	ZN	22	PPM	AM	AS	8	PPM	AM	BI	0.5	PPM
				AM	CO	10 PPM	AM	MO 1.5	PPM	AM	PB		28	PPM	AM	SB	1.0	PPM	AM	SN	3	PPM	AM	U	1.8	PPM
				AM	W	2 PPM	BA	AG <0.1	PPM	BE	AU		1	PPB												
778070	0.00	1.00	2372	LAT	MYRB129			M	M	546026.00	7776010.00	1390.00			-5+2	T	C	P/L	M						
				AA	CU	24 PPM	AA	FE 3.90	PCT	AA	NI		13	PPM	AA	ZN	35	PPM	AM	AS	6	PPM	AM	BI	0.5	PPM
				AM	CO	7 PPM	AM	MO 0.5	PPM	AM	PB		22	PPM	AM	SB	0.8	PPM	AM	SN	2	PPM	AM	U	1.4	PPM
				AM	W	2 PPM	BA	AG <0.1	PPM	BE	AU		1	PPB												
778071	0.00	1.00	2372	LAT	MYRB130			M	M	548033.00	7775001.00	1390.00			-5+2	T	C	P/L	M						
				AA	CU	31 PPM	AA	FE 7.10	PCT	AA	NI		17	PPM	AA	ZN	20	PPM	AM	AS	16	PPM	AM	BI	0.5	PPM
				AM	CO	9 PPM	AM	MO 1.0	PPM	AM	PB		20	PPM	AM	SB	1.6	PPM	AM	SN	2	PPM	AM	U	1.6	PPM
				AM	V	1 PPM	BA	AG <0.1	PPM	BE	AU		1	PPB												

LOCATION NUMBER	DEPTH	EERTH	LEACE	SANE PYPLMT TYPE	LOCAL LOCATION	LOCAL CASTING	ANG NORTHING	RL TRAV	S COLLECTION E NORTHDB	SIDE-IDP	TYPEE	QUVL	DESC	SIZE	RR-1	NI-_	ALBIN	VDIN	LOJE	SUJE	SE-3
773072	0.00	2.03	2372	LNT MNRB131	M	EPH AP	DE	NI	15	PNI	AA	C	P/L	M							
				AA CU	27		PCT AA		550013 0C 7778316 00 1390.0C												
				AM CO	18	PPI AM	1.0	PE	20	PRR	JM	33	EPH	AI							
				AM CO	8	PEN AM	1 0	PE	20	PRR	JM	33	EPH	AI							
				AM I	C	EPH EA	<0 1	AU	1	PPB											
778073	0.00	2 00	2372	LN4 MFBLJ2	M		11 550903.03 7778012.30 1390 00			-5+2		C	P/L	M							
				AA CU	37	PPI AA	9.80	MI	27	PRI	AA	CN	EPH	AA		TS	18	PPM	AM	BI	0.5	PPM
				AM CO	10	PPI AM	1.0	PE	38	PEN	AM	DE	EPH	AM		SN	3	PPM	AM	U	1.3	PPM
				AM I	2	PPM BA	<0 1	AU	1	PPB											
778074	0.00	1 0C	2372	LNE MFB13C	M		11 548967 00 7778019 0C 1350 0C			-5-2		T	P/L	P							
				AP CU	27	PE I AA	1.20	MI	17	PRM	AA	ZH	EPH	AA		AS	12	PPM	AM	BI	0 5	PPM
				AM CO	1C	PEM AP	1 0	PJ	23	IEM	AA	JC	EIM	AM		SN	5	PE I	IC	U	3 0	PPM
				AM I	C	PPM BA	<0 1	AU	1	PEE											
778075	0 00	3 00	2372	LNT MFRB134	M		11 516598 07 7778013. 30 1390 03			-5+E		C	CPL	P							
				AP CU	14	PPI AA	21 5C	MI	17	PRM	AA	ZH	EPH	AM		FS	32	PPM	AM	BI	1 0	PPM
				AM CO	11	PPI AM	2.5	PB	16	PRM	AM	SB	PIM	AM		SN	4	PIM	AM	U	3 1	PPM
				AM I	C	PPN BA	<0 1	AU	1	PPB											
778076	0 00	3 00	2372	LNT MFRB135	M		M 517068 00 7780013 00 1390 03			-5+2		T	CRL	M							
				AA CU	44	PPM AA	24 00	MI	39	PRM	AA	ZH	PPM	AA		AS	42	PPM	AA	BI	1 0	PPM
				AM CO	22	PPM AM	2.5	EB	56	PRI	AM	SB	PPM	AM		SM	4	PPM	AM	U	1 3	PPM
				AM I	2	PPM BA	<0 1	AU	<1	PPB											
778077	0 00	2 0C	2372	LNT MFRB136	M		M 549065 00 7780106 00 1390.00			-5+2		T	CRL	M							
				AP CU	3T	PPI AA	19 50	MI	19	PRM	AA	ZH	PRI	AM		AS	36	PPM	AM	BI	1 0	PPM
				AM CO	11	PPM AM	2 C	MO	62	PRI	AM	SB	PEM	AM		S I	4	PPM	AM	U	3 2	PPM
				AM I	2	PEM BA	<0 1	AU	<1	PPB											
778178	0 0C	C 06	2272	LNT F-FB13T	M		4 5E1012 00 7779998 0C 1391.03			-5+2		T	C	2PL	I						
				AM CU	36	PPM AA	22.03	MI	18	PRI	AA	ZH	P2 I	AM		AS	32	PPM	AM	BI	1 3	EPM
				AM CO	15	PPM AM	1 5	MO	58	PRI	AM	SB	5.6	PEM	AM	SN	4	PPM	AM	U	3 5	PPM
				AM I	2	EEM BA	<0.1	AG	<1	PPB											
791949	0.0C	3.30	2372	LNT MFB072	M		11 549046 00 7780*3T 03 1390.00			-5+2		SN	3	PRI	AM	I	1	PPM	BA	TG	JC 1	EPM
				AM AS	24	PPM AM	1.5	MJ	3.4	PPM	JM	SB	3	PEM	JM							
				BA CU	11	PPM BA	14	EPM BE				AJ	<1	PPB								
791353	C.0C	0 30	2372	LNT MFB073	M		11 548050.00 7780940.C0 1390.00			-5+2		SN	C	2PM	AM	J	1	PPM	BA	TG	JC 1	EPM
				AM AS	20	PPM AM	2.J	MJ	2.4	PPM	AM	SB	2	PPM	AM							
				BA CU	2	PPM BA	IJ	PPM BE				AJ	<1	EPB								

MACDEF-MacFarlanes Seal (EL2372)-MFB073

TYPE R.B LOCAL EAST M E AMG EAST . 548046 00 E RL . 1390.00 DATE START M DATE RCORE M DEPTH RCORE M TOP AZI 0 00
NORTH M N NORTH 7780137 00 N COMP 05/23 95 CORE M DEPTH TOTAL 30 00 TOP DEC -90 00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	2 00	3 00	3 00		M	M	1390.0	RAB	Gravels - grits. 791945
	3 00	6.00	3 00		M	M	1387.0	RAB	
	6 00	9.00	3 00		M	M	1384 0	RAB	Wthd bedrock
	9 00	12 00	3.00		M	M	1381 0	RAB	Wthd bedrock ESS
	12 00	15 00	3.00		M	M	1378 0	RAB	Clay Mudst
	15 00	18 00	3.00		M	M	1375 0	RAB	Clay Mudst silt fol
	18 0.	21 00	3.00		M	M	1372 0	RAB	Blc? wthd, clay mudst
	21 00	24 00	3.00		M	M	1369 0	RAB	Blc? wthd, clay mudst
	24 00	27 00	3.00		M	M	1366 0	RAB	
745657	27 00	30 00	3 00		M	M	1363 0	RAB	E.O.H. 115 AS <5 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0 00	3 00	Cal80	whl				BR6				
	3.00	6 00	Qsr80	whl	mot			BR4				
	6 00	9 00	Qsr80	whl				BA5				
	9.00	12.00	Qsr80	whl				BA5				
	12.00	15.00	Smd80	whl	mot			BA5				
	15.00	18 00	Smd80	whl	mot			BA5				
	18.00	21.00	Smd80	whl	fol			BRA4				
	21.00	24.00	Smd80	whl	fol			BRA4				
	24.00	27.00	Smd80	whl	mot			BRA4				
745657	27 00	30.00	Smd80	whl	mot			BRA4				

MACPEAK-MacFarlanes Peak (EL2372)-MPB073

TYPE : RAB LOCAL EAST M E AMG EAST : 548050 00 E RL : 1390 00 DATE START : M DATE RCORE : M DEPTH RCORE : M TOP AZI : 0 00
NORTH : M N NORTH : 7780940 00 N COMP : 05/23/95 CORE : M DEPTH TOTAL 31 00 TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	3 00	3.00		M	M	1390 0	RAB	Pisol lat 791950.
	3.00	6 00	3 00		M	M	1387 0	RAB	Very hard amorphous material.
	6.00	9.00	3.00		M	M	1384 0	RAB	Massive Ssl/Smd clay fol irparts.
	9.00	13.00	4.00		M	M	1381 0	RAB	
	13.00	16.00	3 00		M	M	1377.0	RAB	
	16.00	19.00	3 00		M	M	1374 0	RAB	
	19.00	22.00	3 00		M	M	1371.0	RAB	
	22 00	28.00	6 00		M	M	1368 0	RAB	
745658	28.00	31.00	3 00		M	M	1362.0	RAB	E.O.H. 115 AS <5 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	3.00	Cal95	whl	nod			BP6				
	3 00	6.00	Cst80	whl	mot			BPA5				
	6 00	9.00	Ssl30Smd50	wml	mot			BPA5				
	9 00	13.00	Ssl80	wmd	mot			BA5				
	13 00	16.00	Ssl80	wmd	mas			B5				
	16 00	19.00	Ssl80	wmd	mas			B5				
	19.00	22.00	Ssl80	wma	mot		oxd01	BPW5				
	22 00	28.00	Ssl80	wmd	mot		oxd01	BRW5				
745658	28 00	31.00	Smd80	wmd				BA6				

MACPEAK-MacFarlanes Peak (EL2372)-MPB125

TYPE : RAB LOCAL EAST : M E AMG EAST : 550992 00 E RL : 1390.00 DATE START : M DATE RCORE . M DEPTH RCORE M TOP AZI : 90.00
NORTH : M N NORTH . 7774010 00 N COMP : 06/06/96 CORE . M DEPTH TOTAL . 42.00 TOP DEC : -60 00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
671485	0 00	3 00	3 00		M	M	1390 0	RAB	Q-sand-lat pisol. 115 AS <5 PPM 334 AU 0 001 PPM
674196	3 00	6 00	3 00		M	M	1387 4	RAB	Grj-wht q. 115 AS <5 PPM 331 AU 0 005 PPM
671187	6 00	9 00	3 00		M	M	1384 8	RAB	Mottled clys + grj-wht q. 115 AS <5 PPM 33' AU 002 PPM
6744 8	9 00	12 00	3 00		M	M	1382 2	RAB	Mottled clys + grj-wht q. 115 A <5 PPM 33' AU 0 003 PPM

MACPEAK-MacFarlanes Peak (EL2372)-MFP0125

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS
674489	12.00	15.00	3.00		M	M	1379.6	RAB	Clays, gry-wht qtz. 115 AS <5 PPM 334 AU 0.003 PPM
674490	15.00	18.00	3.00		M	M	1377.0	RAB	Clays, gry-wht qtz 115 AS <5 PPM 334 AU 0.001 PPM
674491	18.00	21.00	3.00		M	M	1374.4	RAB	Clys + gry-wht qtz. 115 AS <5 PPM 334 AU 0.004 PPM
674492	21.00	24.00	3.00		M	M	1371.8	RAB	Clys + gry-wht qtz 115 AS <5 PPM 334 AU <0.001 PPM
674493	24.00	27.00	3.00		M	M	1369.2	RAB	Clys 115 AS <5 PPM 334 AU 0.001 PPM
674494	27.00	30.00	3.00		M	I	1366.6	RAB	Clays, gry-wth qtz REASSAY: Amdel AU(AA9) <1 115 AS <5 PPM 334 AU 0.002 PPM
674495	30.00	33.00	3.00		M	I	136[illegible]	RAB	Clys 115 AS <5 PPM 334 AU <0.001 PPM
674496	33.00	36.00	3.00		M	M	1361.1	RAB	Clys, gry-wht qtz 115 AS <5 PPM 334 AU 0.002 PPM
674497	36.00	39.00	3.00		M	M	1358.8	RAB	Wet clays 115 AS <5 PPM 334 AU 0.003 PPM
674498	39.00	42.00	3.00		M	M	1356.2	RAB	Wet clays E O H 115 AS <5 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
674485	0.00	3.00	Oal60Osp30Osr20	wh1		hem07		PRA8				
674486	3.00	6.00	Oc,210sp270sr50	wh1	fri	he05asr01	vqz01	PAO5				
674487	6.00	9.00	Oc,200sp200sr50	wh1	fri	he05asr01	vqz03	PAO5				
674488	9.00	12.00	Oc,200sp230sr50	wh1	fri	he05asr01	vqz03	PA8				
674489	12.00	15.00	Oc,100sr80	wmd	fri	he05asr01	vqz05	PCB5				
674490	15.00	18.00	Oc,230sr70		fri	he05asr01	vqz03	PCB5				
674491	18.00	21.00	Oc,200sr50Sgw20	wmd	fri	he05asr01	vqz01	PCB5				
674492	21.00	24.00	Oc,200sr50Sgw30	wmd	fri	he05asr01	vqz01	PCB5				
674493	24.00	27.00	Oc,200sr50Sgw30	wmd	fri	he03		PCB5				
674494	27.00	30.00	Oc,300sr50Ssl20	wmd	fri	he03	vqz01	POB5				
674495	30.00	33.00	Oc,200sr40Ssl25	wmd	fri	he03		POB5				
674496	33.00	36.00	Oc,200sr40Ssl25	wmd	fri	he03asr01	vqz01	POB5				
674497	36.00	39.00	Oc,200sr40Sgw20	wmd	fri	he03asr01		PBB				
674498	39.00	42.00	Oc,300c,50Sgw15	wmd	fri	he03asr01		POA5				

MACPEAK-MacFarlanes Peak (EL2372)-MFP0126

TYPE : RAB LOCAL EAST : M E AMG EAST : 550038.00 E PL : 1390.00 DATE START : M DATE SCORE M DEPTH SCOPE : M TOP AZI : 90.00
NORTH : I N NORTH : 7774604.00 N DIP : -90.00 CORE M DEPTH TOTAL : 18.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS
674499	0.00	3.00	3.00		M	M	1390.0	RAB	Sand-lat pisol. 115 AS <5 PPM 334 AU <0.001 PPM
674500	3.00	6.00	3.00		M	M	1387.4	RAB	Clys. 115 AS <5 PPM 334 AU 0.003 PPM
674501	6.00	9.00	3.00		M	M	1384.8	RAB	Mottled clys 115 AS <5 PPM 334 AU 0.003 PPM
674502	9.00	12.00	3.00		M	M	1382.2	RAB	Mottled clys. 115 AS <5 PPM 334 AU <0.001 PPM
674503	12.00	15.00	3.00		M	M	1379.6	RAB	Mottled clys 115 AS <5 PPM 334 AU 0.002 PPM
674504	15.00	18.00	3.00		M	M	1377.0	RAB	Mottled clys. 115 AS <5 PPM 334 AU 0.002 PPM
674505	18.00	21.00	3.00		M	M	1374.4	RAB	Mottled clys + gry q 115 AS 6 PPM 334 AU 0.001 PPM
674506	21.00	24.00	3.00		M	M	1371.8	RAB	Mottled clys. 115 AS 6 PPM 334 AU 0.002 PPM
674507	24.00	27.00	3.00		M	M	1369.2	RAB	Mottled clys + gry q 115 AS <5 PPM 334 AU 0.004 PPM
674508	27.00	30.00	3.00		M	M	1366.6	RAB	Mottled clys + gry q 115 AS <5 PPM 334 AU 0.001 PPM
674509	30.00	33.00	3.00		M	M	1364.0	RAB	Clys + gry q; poor sample return. 115 AS <5 PPM 334 AU 0.002 PPM
674510	33.00	36.00	3.00		M	M	1361.4	RAB	Wet clys + gry q; poor sample return 115 AS <5 PPM 334 AU 0.002 PPM
674511	36.00	39.00	3.00		M	M	1358.8	RAB	Wet clys + gry q, poor sample return 115 AS <5 PPM 334 AU <0.001 PPM
674512	39.00	42.00	3.00		M	M	1356.2	RAB	Wet clys + gry q, poor sample return 115 AS <5 PPM 334 AU <0.001 PPM
674513	42.00	45.00	3.00		M	M	1353.6	RAB	Wet clys + gry q, poor sample return 115 AS <5 PPM 334 AU <0.001 PPM

MACPEAK-MacFarlanes Peak (EL2372)-MKPB127

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS
671511	15.00	48.00	3.00		M	M	1351.0	RAB	Wet clys - gry q, poor sample return 115 AS <5 PPM 331 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
671499	0.00	3.00	Cal90	whl		hem07		PBB				
674500	3.00	6.00	Cal20Osp80	whl	fri	hem07		RBB				
674501	6.00	9.00	Osp70Osr30	whl	fri	hem05		POBB				
674502	9.00	12.00	Osr70Sgw15	whl	fri	hem05		POBB				
671503	12.00	15.00	Osr70Sgw15	hl	fri			OBB				
674504	15.00	18.00	Osr60Sgw10Osr30	whl	fri	hem15		OBB				
674505	18.00	21.00	Osr60Sgw10Osr30	whl	fri	hem15	vqz01	OBB				
671506	21.00	24.00	Osr80Osr15Sgw05	whl	fri	hem05						
671507	24.00	27.00	Osr50Sgw25Osr20	whl	fri	hem01ac101asr01	vqz01	POAB				
674508	27.00	30.00	Osy30Sgw50Osr20	whd	fri	hem01ac101asr01	vqz01	POAB				
671509	30.00	33.00	Osy30Sgw50Osr20	whd	fri	hem01ac101asr01	vqz01	POAB				
671510	33.00	36.00	Osr30Sgw50Ss110	whd	fri	hem01ac101asr01	vqz01	POAB				
674511	36.00	39.00	Osr30Sgw50Ss110	whd	fri	hem01ac101asr01	vqz03	PCAB				
674512	39.00	42.00	Osr30Sgw50Ss110	whd	fri	hem01ac101asr01	vqz03	POAB				
674513	42.00	45.00	Osr30Sgw50Ss110	whd	fri	hem01ac101asr01	vqz05	POAB				
674514	45.00	48.00	Osr30Sgw50Ss110	whd	fri	hem01ac101asr01	vqz05	PCAB				

MACPEAK-MacFarlanes Peak (EL2372)-MKPB127

TYPE RAB LOCAL EAST : 548995.00 E PL 1390.00 DATE START : N DATE FCORE : N DEPTH FCORE : M TOP AZI 90.00
GRID M N NORTH 7773893.00 N COMP : 06/03/96 CORE M DEPTH TOTAL 15.00 TOP DEC -60.00

MACPEAK-MacFarlanes Peak (EL2372)-MKRB127

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
671527	33 00	39 00	Oc,50Sr d05Sar30 cl1			hem01acl01		PA3				
674528	39 00	42 00	Oc,400sr40Smd10 vmd			hem01acl01	vqz01	PA3				
674529	42.00	45 00	Smd20Sgv50Ssl10 vmd			hem01acl01	vqz03	PA3				

MACPEAK-MacFarlanes Peak (EL2372)-MKRB128

TYPE R/B LOCAL EAST : M E AMG EAST 516392 00 E PL 1390 00 DATE START M DATE SCORE : M DEPTH SCORE M TOP AZI 90 00
NORTH : M N NORTH 7776008 00 N COMP 06/09/96 CORE : M DEPTH TOTAL 45 00 TOP DEC -90 00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS
674530	3 00	6 00	3 00		M	M	1390 0	RAB	C-sand-lat psol 115 AS <5 PPM 331 AU <0 001 PPM
674531	3 00	6 00	3.00		M	M	1387 1	RAB	Cl,s 115 AS <5 PPM 331 AU 0 001 PPM
674532	6 00	9 00	3.00		M	M	1384.8	RAB	Cl,s 115 AS <5 PPM 334 AU 0 001 PPM
674533	9.00	12 00	3.00		M	M	1382.2	RAB	Clys. 115 AS <5 PPM 334 AU 0 002 PPM
674534	12.00	15 00	3 00		M	M	1379 6	RAB	Mottled cl,s, poor sample return. 115 AS <5 PPM 334 AU <0.001 PPM
674535	15.00	18 00	3 00		M	M	1377.0	RAB	Mottled cl,s, poor sample return. 115 AS <5 PPM 334 AU 0 001 PPM
674536	18.00	21 00	3 00		M	M	1374.4	RAB	Mottled cl,s 115 AS <5 PPM 334 AU <0.001 PPM
674537	21.00	24 00	3 00		M	M	1371.8	RAB	Mottled cl,s. 115 AS <5 PPM 331 AU <0.001 PPM
674538	24.00	27.00	3 00		M	M	1369.2	RAB	Mottled cl,s 115 AS <5 PPM 331 AU <0.001 PPM
674539	27.00	30.00	3 00		M	M	1366 6	RAB	Mottled cl,s 115 AS <5 PPM 331 AU <0 001 PPM
674540	30 00	33.00	3 00		M	M	1364 0	RAB	Mottled cl,s. 115 AS <5 PPM 331 AU <0 001 PPM
674541	33 00	36 00	3.00		M	M	1361.4	RAB	Mottled clys 115 AS <5 PPM 334 AU <0 001 PPM
674542	36 00	39 00	3.00		M	M	1358 8	RAB	Mottled cl,s 115 AS <5 PPM 334 AU <0 001 PPM
674543	39.00	42 00	3.00		M	M	1356.2	RAB	Mottled cl,s 115 AS <5 PPM 334 AU <0.001 PPM
674544	42.00	45 00	3 00		M	M	1353.6	RAB	Wet cl,s, gry-wht q E 0.4. 115 AS <5 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH	DEPTH	LEN	VIS	LOCAL	LOCAL	PL	SAMP	
CODE	FROM	TO		AU	EASTING	NORTHING		TYPE	COMMENTS
674530	0 00	3.00	3 00		M	M	1390 0	RAB	C-sand-lat psol 115 AS <5 PPM 334 AU 0.001 PPM
674531	3 00	6.00	3.00		M	M	1387 1	RAB	Cl,s, gry-wht q. 115 AS <5 PPM 331 AU 0.001 PPM
674532	6 00	9.00	3 00		M	M	1384.8	RAB	Cl,s, gry-wht q. 115 AS <5 PPM 331 AU 0. 01 PPM
674533	9 00	12.00	3 00		M	M	1382 2	RAB	Cl,s, gry-wht q. 115 AS <5 PPM 334 AU <0 001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Texture	Mineralogy	Veins	Colour	Sulphides	Structure1	Structure2	Alter
674545	0.00	3.10	Da1970sp10	vhl	fer07	ve01					pB8
674547	3.00	6.90	Dsp6tcm230	vhl	fem05	vq201					POB5
674549	6.90	9.00	Dsp200str505gw15	vhl	hem05	vq201					POB5
674548	9.00	12.00	Dsp250str505gw20	vhl	hem05str01ac101	q201					PA5
674549	12.00	15.00	Csp200str605gw30	vhl	hem05str01ac101	q201					PA5
674550	15.00	18.00	Cst535gw4tOsp10	vrd	fer05str01ac101	q9235					PO5
674551	18.00	21.00	Cst535gw4tOsp05	vrd	fer05str01ac101	j201					OA35
674552	21.00	24.00	Dst105gw45Srd05	vrd	hem05str01ac101						OA35
674553	24.00	27.00	Dst105g 45Sm05	wrd	hem05str01ac101	q201					2A5
674554	27.00	30.00	Dst105gw40Snd05	wrd	hem05str01ac101	vq201					OA35
674555	30.00	33.00	Dst105gw450	vrd	hrm05str01ac101	q205					CA35
674556	33.00	36.00	Dst105g w450	vrd	hem05str01ac101	vq205					OA35
674557	36.00	39.00	Dst105gw450	vrd	hem05str01ac101	vq201					OA35
674558	39.00	42.00	Dst105g w450	vrd	hem05str01ac101						2A5

MSCPEAK-HiaCEatlanes Peak (EDL2372)-HARB13C

HOLE : PAB	LOCAL EAST: M E	AMG EAST : 548033.00 E	RL : 1393.30	DATE STARTED . M	DEPTH FROM . M.	TOP AZI : 270.00
	NORTH: M N	LOCAL NORTH : 7776139.30 N	CCLE : 06/09/96	CORE : A	DEPTH TOTAL 45.00	TOP INC : -30.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	AZ	AU	LOCAL EASTING	LOCAL NORTHING	TYPE COMMENTS
674559	0.00	3.00	3.00	M		1390.0 PAB	M	Q-sand-lab pisol. 115 AS <5 PEM 334 AU 0.001 PPM
674560	3.00	6.00	3.00	M		138N 4 PAB	M	Sand-clys 115 AS <5 PPM 334 AU 0.001 PPM
674561	6.00	9.00	3.00	M		138+ 8 PAB	M	Sand-clys. 115 AS <5 PP/ 334 AU <0.001 PPM
674562	9.00	12.00	3.00	M		1382.1 PAB	M	Ilocled clys. 115 AS <5 PPM 334 AU <0.001 PPM
674563	12.00	15.00	3.00	M		1379.6 PAB	M	Ilocled sl.s 115 AS <5 PEM 334 AU <0.001 PPM
674564	15.00	18.00	3.00	M		1377.0 PAB	M	Ilocled clys + grf q 115 AS <5 PEM 334 AU <0.001 PPM
674565	18.00	21.00	3.00	M		1374 4 PAB	M	Ilocled clys + grf q 115 AS <5 PEM 334 AU <0.001 PPM
674566	21.00	24.00	3.00	M		1371.8 PAB	M	Ilocled cl.s + grf q 115 AS <5 PPM 334 AU 0.001 PPM
674567	24.00	27.00	3.00	M		1369.2 PAB	M	Ilocled clys + grf-vhc q. 115 AS <5 PPM 334 AU <0.001 PPM
674568	27.00	30.00	3.00	M		1366.6 PAB	M	Ilocled clys + grf-vhc q. 115 AS <5 PPM 334 AU <0.001 PPM
674569	30.00	33.00	3.00	M		1364.0 PAB	M	Clys + grf-vhc q 115 AS <5 PPM 334 AU 0.001 PPM
671570	33.00	36.00	3.00	M		1361.1 PAB	M	Wcl clys + grf q 115 AS <5 PPM 334 AU <0.001 PPM
671571	36.00	39.00	3.00	M		1354 6 PAB	M	Wcl clys + Tzr-vhc q, poor sample return 115 AS <5 PPM 33? AU <0.001 PPM
671572	39.00	42.00	3.00	M		1356 2 PAB	M	Wcl clys + grf-vhc q, poor sample return 115 AS <5 PPM 331 AU <0.001 PPM
671573	42.00	45.00	3.00	M		1353.4 PAB	M	Mbtled wcl clYs poor qz pic return 115 AS <5 PPM 331 AU <0.001 PPM

MACPEAK-MacFarlanes Peak (EL2372)-MKPE130

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
671559	0.00	3.00	Qal90	whl		nem07		2RB8				
674560	3.00	6.00	Qal60Oc,30	whl		nem07		RDB8				
674561	6.00	9.00	Ocy90	whl		hem07		PDB8				
674562	9.00	12.00	Ocy90	whl		hem07		PDB3				
674562	12.00	15.00	Oc,800sp05	hl	fri	hem05		PDB8				
674564	15.00	18.00	Oc/800sp250sr10	whl	fri	hem05acl01	vqz03	CAB5				
674565	18.00	21.00	Oc,600sp200sr10	whl	fri	hem05acl01	vqz01	GAB5				
674565	21.00	24.00	Ocy500sp350sr15	whl	fri	hem05acl01	vqz01	OAB5				
674567	24.00	27.00	Oc,500sp350sr15	whl	fri	hem05acl01	vqz01	OAB5				
674568	27.00	30.00	Ocy500sp350sr15	whl	fri	hem05acl01	vqz01	POB5				
674569	30.00	33.00	Oc,500sp350sr15	whl	fri	hem07acl01	vqz01	EB8				
674570	33.00	36.00	Oc,200sp500sr30	whl	fri	hem08asr01	vqz01	PR8				
674571	36.00	39.00	Oc,200sp500sr30	whl	fri	hem08asr01	vqz01	PR8				
671572	39.00	42.00	Oc,150sp150sr35	whl	fri	hem08asr01	vqz01	PPB				
671573	42.00	45.00	Ocy300sp400sr30	whl	fri			PPB				

MACPEAK-MacFarlanes Peak (EL2372)-MKPE131

TYPE RAB LOCAL EAST : M E AMG EAST 550013.00 E RL 1390.00 LATE START M DATE PCORE : M DEPTH PCORE M TOP AZI 270.00
NORTH . M N DEPTH : 7778016.00 N COMP . 06/09/96 CORE 1 DEPTH TOTAL 45.00 TOP DEC -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	IS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
671574	0.00	3.00	3.00		M	M	1390.0	RAB	Q-sand-lat pisol.
									115 AS <5 PPM 334 AU <0.001 PPM
674575	3.00	6.00	3.00		M	M	1387.1	RAB	Clys
									115 AS <5 PPM 331 AU <0.001 PPM
674576	6.00	9.00	3.00		M	M	1384.8	RAB	Mottled clys
									115 AS <5 PPM 334 AU 0.001 PPM
674577	9.00	12.00	3.00		M	M	1382.2	RAB	Mottled clys
									115 AS <5 PPM 334 AU <0.001 PPM
674578	12.00	15.00	3.00		M	M	1379.6	RAB	Mottled clys.
									115 AS <5 PPM 334 AU 0.001 PPM
674579	15.00	18.00	3.00		M	M	1377.0	RAB	Mottled clys.
									115 AS <5 PPM 334 AU <0.001 PPM
674580	18.00	21.00	3.00		M	M	1374.4	RAB	Mottled clys.
									115 AS <5 PPM 334 AU <0.001 PPM
674581	21.00	24.00	3.00		M	M	1371.8	RAB	Mottled clys.
									115 AS <5 PPM 334 AU 0.002 PPM
674582	24.00	27.00	3.00		M	M	1369.2	RAB	Mottled clys
									115 AS <5 PPM 334 AU <0.001 PPM
674583	27.00	30.00	3.00		M	M	1366.6	RAB	Mottled clys + grey q.
									115 AS 5 PPM 334 AU <0.001 PPM
674584	30.00	33.00	3.00		M	M	1364.1	RAB	Mottled clys + grey q.
									115 AS <5 PPM 334 AU 0.001 PPM
674585	33.00	36.00	3.00		M	M	1361.4	RAB	Mottled clys
									115 AS <5 PPM 334 AU <0.001 PPM
674586	36.00	39.00	3.00		M	M	1358.8	RAB	Mottled clys.
									115 AS <5 PPM 334 AU 0.001 PPM
674587	39.00	42.00	3.00		M	M	1356.2	RAB	Mottled clys + grey q.
									115 AS <5 PPM 334 AU <0.001 PPM
674588	42.00	45.00	3.00		M	M	1353.6	RAB	Mottled clys + grey q. E.O.H.
									115 AS <5 PPM 331 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
674574	0.00	3.00	Qal90	whl		nem07		PBB				
674575	3.00	6.00	Qal60Ocy30	whl		nem07		RDB8				
674576	6.00	9.00	Ocy800sp10	whl		Gyl0hem05		ECA3				
674577	9.00	12.00	Ocy800sp10	whl		Gyl0hem05		PA5				
674578	12.00	15.00	Ocy800sp10	whl		nem05		PA5				
674579	15.00	18.00	Ocy800sp10	whl		hem05		PA5				
674580	18.00	21.00	Ocy800sp10	whl		hem05		OB8				
674581	21.00	24.00	Ocy800sp10	whl		hem05		OB8				
674582	24.00	27.00	Ocy800sp10	whl		hem05		OB8				
674583	27.00	30.00	Oc,700sp200sr10	whl	fri	hem07	vqz03	POB8				
674584	30.00	33.00	Oc/500sp200sr15	whl	fri	hem05acl01asr01	vqz01	RDB8				
674585	33.00	36.00	Oc/400sp400sr20	whl	fri	hem05acl01asr01		POB8				
671586	36.00	39.00	Oc,300sp600sr10	whl	fri	hem05acl01asr01						
671587	39.00	42.00	Oc,200sp500sr15	whl	fri	hem05acl01asr01	vqz01					
671588	42.00	45.00	Ocy200sp500sr15	whl	fri	hem05acl01asr01	vqz01					

MACPEAK-MacFarlanes Peak (EL2372)-MKPE132

TYPE RAB LOCAL EAST M E AMG EAST 550063.00 E RL 1390.00 DATE START M DATE PCORE M DEPTH PCORE M TOP AZI 90.00
NORTH M N DEPTH 7778012.00 N COMP . 06/09/96 CORE M DEPTH TOTAL 45.00 TOP DEC -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	UNITS AU	LOCAL ESTIMATE	LOCAL INTERPRETATION	PL SAMP TYPE	CONDITIONS
674614	3.00	6.00	3.00	M	M	1387.4 PAB	Clys	115 AS <5
674606	6.00	9.00	3.00	M	M	1384.8 PAB	Clys	115 AS <5
674607	9.00	12.00	3.00	M	M	1382.2 PAB	Mottled clys	115 AS <5
674608	12.00	15.00	3.00	M	"	1379.6 PAB	Mottled clys	115 AS <5
674609	15.00	18.00	3.00	M	M	1377.0 PAB	Mottled clys	115 AS <5
674610	18.00	21.00	3.00	M	M	1374.4 PAB	Mottled clys	115 AS <5
674611	21.00	24.00	3.00	M	M	1371.8 PAB	Mottled clys	115 AS <5
674612	24.00	27.00	3.00	M	M	1369 PAB	Mottled clys	115 AS <5

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Texture	Weathering	Minerals			Veins		Colour	Sulphides	Structure1	Structure2	Water
674589	3.00	6.00	Dal30		wh1	he-07									
674597	3.00	6.00	Dal700sp30		wh1	hem05									
674591	6.00	9.00	Dcy90		vh1	hem05									
674592	9.00	12.00	Dcy90		vh1	hem05									
674593	12.00	15.00	Dcy800sp20		vh1	hem05									
674591	15.00	18.00	Dcy800sp20		vh1	nem05									
674589	18.00	21.00	Dcy700sp30		wh1	hem05			vq201						
674596	21.00	24.00	Dcy600sp200sr1J		wh1	nem05	Ext		vq201						
674597	24.00	27.00	Dcy700sp30sr1O		vh1	hem07asr01	Ext		vq201						
674598	27.00	30.00	Dcy700sp30sr1C		wh1	hem07asr01	Ext		vq201						
674599	30.00	33.00	Dcy700sp200sr3C		vh1	hem07asr01	Ext		vq201						
674600	33.00	36.00	Dcy700sp200sr30		wh1	hem07asr01	Ext								
674601	36.00	39.00	Dcy700sp200sr40		wh1	hem07asr01	Ext								
674602	39.00	42.00	Dcy700sp200sr40				Ext								
674603	42.00	45.00	Dsp150sr300s125				Ext								

VACCEPAY-Vaccaralanes Peak (EXC372)- 7P5132

TYPE : PAR	LOCAL EAST : 11 E		AMS EAST : 5489697.00 E		PL : 1390.30	DATE STAMP : N		DEPTH FROM : M		TOP ALT 50.00
	LOCAL NORTH : 1		NORTH : 7776019.50 N			CCMP (5/03/96	CCPE : M	DEPTH TOTAL : 39.10		TOP DEC -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	TYPE AU	LOCAL ESTIMATE	LOCAL INTERPRETING	PL SAMP TYPE	CONDITIONS
671589	0.00	3.00	3.00	t	M	1410.0 PAB	Q-sand-lat pysol	115 AS <5
671594	3.00	6.01	3.01	M	M	1387.1 PAB	Rotted clys	115 AS <5
671591	6.00	9.00	3.00	M	M	1384.8 PAB	Mottled clys.	115 AS <5
674592	9.00	12.00	3.00	M	M	1382.2 PAB	Mottled clys.	115 AS <5
674593	12.01	15.00	3.00	M	M	1379.6 PAB	Mottled clys.	115 AS <5
671599	15.00	18.00	3.00	M	M	1377.0 PAB	Mottled clys.	115 AS <5
674596	18.01	21.00	3.00	M	M	1371.8 PAB	clys + gry-vhc q	115 AS <5
674596	21.00	24.00	3.00	M	M	1371.8 PAB	clys + gry-vhc q	115 AS <5
674597	24.00	27.00	3.00	M	M	1369.2 PAB	Cl.s + gry-vhc q.	115 AS <5
674598	27.00	30.00	3.00	M	M	1366.6 PAB	clys + gry-vhc q.	115 AS <5
671599	30.03	33.00	3.00	M	M	1364.0 PAB	Clys.	115 AS <5
674630	33.00	36.00	3.00	M	M	1361.4 PAB	Cl.s.	115 AS <5
674631	36.03	39.00	3.00	M	M	1358.8 PAB	Clys	115 AS <5
674632	39.00	42.00	3.00	M	M	1356.2 PAB	Clys/ poor sample return	115 AS <5
671603	42.00	45.00	3.00	M	M	1353.6 PAB	Clys/ poor sample return. E O H.	115 AS <5

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Texture	Weathering	Minerals			Veins		Colour	Sulphides	Structure1	Structure2	Water
674589	3.00	6.00	Dal30		wh1	he-07									
674597	3.00	6.00	Dal700sp30		vh1	hem05									
674591	6.01	9.00	Dcy90		vh1	hem05									
674592	9.00	12.00	Dcy90		vh1	hem05									
674593	12.00	15.00	Dcy800sp20		vh1	hem05									
674591	15.00	18.00	Dcy800sp20		vh1	nem05									
674589	18.01	21.00	Dcy700sp30		wh1	hem05			vq201						
674596	21.00	24.00	Dcy600sp200sr1J		wh1	nem05	Ext		vq201						
674597	24.00	27.00	Dcy700sp30sr1O		vh1	hem07asr01	Ext		vq201						
674598	27.00	30.00	Dcy700sp30sr1C		wh1	hem07asr01	Ext		vq201						

MACPEAK-MacFarlanes Peak (EL2372)-MAPB133

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
674613	27.00	30.00	3.00		M	M	1366.1	RAB	Mottled clys 115 AS <5 PPM 334 AU 0.001 PPM
674614	30.00	33.00	3.00		M	M	1363.1	RAB	Mottled clys, poor sample return 115 AS 5 PPM 334 AU 0.001 PPM
674615	33.00	36.00	3.00		M	M	1361.1	RAB	Wet clys, poor sample return 115 AS <5 PPM 334 AU <0.001 PPM
674616	36.00	39.00	3.00		M	M	1358.6	RAB	Wet clys, poor sample return. E O.H 115 AS <5 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
674601	0.00	3.00	O-lSO	whl		hem07		POB				
674605	3.00	6.00	Cal70Csp30	whl		hem07		POA5				
674606	6.00	9.00	Ocy200sp500sr20	whl	fri	hem07		POA8				
674607	9.00	12.00	Ocy200sp500sr20	whl	fri	hem07		POA8				
674608	12.00	15.00	Ocy200sp500sr20	whl	fri	hem07		POA5				
674609	15.00	18.00	Ocy400sp300sr20	whl	fri	hem07		POB7				
674610	18.00	21.00	Ocy400sp300sr20	whl	fri	hem07		POB7				
674611	21.00	24.00	Ocy400sp500sr20	whl	fri	hem05		POB7				
674612	24.00	27.00	Ocy300sp200sr20	whl	fri	hem05		OB5				
674613	27.00	30.00	Ocy300sp200sr30	whl	fri	hem05		POB5				
674614	30.00	33.00	Ocy500sr20Sgw05	whl	fri	hem05		POB5				
674615	33.00	36.00	Ocy200sr30Sgw40	whl	fri	hem02asr01		PCB5				
674616	36.00	39.00	Ocy150sr30Sgw50			hem02asr01		POB5				

MACPEAK-MacFarlanes Peak (EL2372)-MAPB134

TYPE : RAB | LOCAL EAST : M E | AMG EAST : 546991.00 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 90.00
NORTH : M N | NORTH : 7778014.00 N | COMP : 06/08/96 | CORE : M | DEPTH TOTAL : 42.00 | TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
674617	0.00	3.00	3.00		M	M	1390.0	RAB	C-sand-lat pisol 115 AS 5 PPM 334 AU 0.001 PPM
674618	3.00	6.00	3.00		M	M	1387.4	RAB	Cly + silcrete 115 AS <5 PPM 334 AU 0.002 PPM
674619	6.00	9.00	3.00		M	M	1384.9	RAB	Clys, grn q 115 AS 11 PPM 334 AU 0.001 PPM
674620	9.00	12.00	3.00		M	M	1382.2	RAB	Clys, grn q 115 AS <5 PPM 334 AU 0.001 PPM
674621	12.00	15.00	3.00		M	M	1379.6	RAB	Clys, grn q. 115 AS 21 PPM 334 AU 0.001 PPM
674622	15.00	18.00	3.00		M	M	1377.0	RAB	Clys, grn q. 115 AS 34 PPM 334 AU 0.004 PPM
674623	18.00	21.00	3.00		M	M	1374.4	RAB	Clys, grn q. 115 AS 36 PPM 334 AU 0.002 PPM
674624	21.00	24.00	3.00		M	M	1371.9	RAB	Clys, grn q 115 AS 5 PPM 334 AU 0.002 PPM
674625	24.00	27.00	3.00		M	M	1369.2	RAB	Clys, grn q 115 AS 28 PPM 334 AU <0.001 PPM
674626	27.00	30.00	3.00		M	M	1366.6	RAB	Clys, grn q 115 AS 24 PPM 334 AU 0.001 PPM
674627	30.00	33.00	3.00		M	M	1364.0	RAB	Clys, grn q 115 AS 9 PPM 334 AU 0.001 PPM
674628	33.00	36.00	3.00		M	M	1361.4	RAB	Clys, grn q. 115 AS 18 PPM 334 AU 0.003 PPM
674629	36.00	39.00	3.00		M	M	1358.8	RAB	Wet clys + grn q. 115 AS 15 PPM 334 AU 0.002 PPM
674630	39.00	42.00	3.00		M	M	1356.2	RAB	Wet clys + grn q. E O.H. 115 AS 8 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
674617	0.00	3.00	Cal90	whl		hem07		PB8				
674618	3.00	6.00	Cal70Ost25	whl		hem03		PRB5				
674619	6.00	9.00	Osp700sr20	whl	fri	hem05	vqz05	POB5				
674620	9.00	12.00	Osp700sr20	whl	fri	hem05	vqz05	OAB5				
674621	12.00	15.00	Osp700sr20	whl	fri	hem05ac101	vqz03	POA5				
674622	15.00	18.00	Osp600sr30	whl	fri	hem07ac101sr01	vqz01	PAB				
674623	18.00	21.00	Osp100sr50Sgw05	whl	fri	hem07ac101asr01	vqz01	PA8				
674624	21.00	24.00	Osp350sr50Sgw10	whl	fri	hem07ac101asr01	vqz01	P8				
674625	24.00	27.00	Osp200sr50Sgw30	wnd	fri	hem07ac101asr01	vqz01	PB78				
674626	27.00	30.00	Osp200sr50Sgw30	wnd	fri	hem07ac101asr01	vqz01	PB78				
674627	30.00	33.00	Osp150sr150qw30	wnd	fri	hem07ac101asr01	vqz01	PB5				

MACPEAK-MacFarlanes Peak (EL2372)-MKFB131

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
671629	33.00	36.00	Osp50sr40sgw10	wmd	fri	hem07acl01asr01	vqz01	PA5				
671629	33.00	39.00	Osr40Sgw15	wmd	fri	hem07acl01asr01	vqz03	PA5				
671630	39.00	42.00	Osr40Sgw15	wmd	fri	hem07acl01asr03	vqz03	PA5				

MACPEAK-MacFarlanes Peak (EL2372)-MKFB135

TYPE : RAB | LOCAL EAST . M E | AMG EAST 549000.00 E | RL 1391.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE M | TOP AZI 270.00
NORTH : M N | NORTH 7761013.00 N | COMP 06/09/96 | CORE . M | DEPTH TOTAL 45.00 | TOP DEC -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS				
674631	0.00	3.00	3.00		M	M	1390.0	RAB	Q-sand-lat pisol 115 AS <5	PPM	334	AU 0.003	PPM
674632	3.00	6.00	3.00		M	M	1387.1	RAB	Cl,, lat pisols. 115 AS <5	PPM	334	AU 0.001	PPM
674633	6.00	9.00	3.00		M	M	1384.8	RAB	Cl,s 115 AS <5	PPM	334	AU <0.001	PPM
674634	9.00	12.00	3.00		M	M	1382.2	RAB	Bldrd cl,s, gr, q 115 AS <5	PPM	334	AU 0.001	PPM
674635	12.00	15.00	3.00		M	M	1379.6	RAB	Bldrd cl,s, gr, q 115 AS <5	PPM	334	AU 0.002	PPM
674636	15.00	18.00	3.00		M	M	1377.0	RAB	Cl,s 115 AS <5	PPM	334	AU 0.001	PPM
674637	18.00	21.00	3.00		M	M	1374.4	RAB	Cl,s, gr,-wht q 115 AS <5	PPM	334	AU 0.001	PPM
674638	21.00	24.00	3.00		M	M	1371.8	RAB	Gr,-wht q 115 AS <5	PPM	334	AU <0.001	PPM
674639	24.00	27.00	3.00		M	M	1369.2	RAB	Gry-wht q. 115 AS <5	PPM	334	AU <0.001	PPM
674640	27.00	30.00	3.00		M	M	1366.6	RAB	 115 AS <5	PPM	334	AU <0.001	PPM
674641	30.00	33.00	3.00		M	M	1364.0	RAB	Gry-wht q 115 AS <5	PPM	334	AU <0.001	PPM
674642	33.00	36.00	3.00		M	M	1361.4	RAB	Gry-wht q. 115 AS <5	PPM	334	AU <0.001	PPM
674643	36.00	39.00	3.00		M	M	1358.8	RAB	Gry-wht q. 115 AS <5	PPM	334	AU <0.001	PPM
674644	39.00	42.00	3.00		M	M	1356.2	RAB	 115 AS <5	PPM	334	AU <0.001	PPM
674645	42.00	45.00	3.00		M	M	1353.6	RAB	Gr, q. B.G F 115 AS <5	PPM	334	AU 0.001	PPM

MACPEAK-MacFarlanes Peak (EL2372)-MKFB136

TYPE : RAB | LOCAL EAST . M E | AMG EAST 549065.00 E | RL 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE M | TOP AZI : 270.00
NORTH . M N | NORTH 7761006.00 N | COMP . 06/09/96 | CORE . M | DEPTH TOTAL 39.00 | TOP DEC . -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS				
674646	0.00	3.00	3.00		M	M	1390.0	RAB	Q-sand-lat pisol 115 AS 6	PPM	334	AU <0.001	PPM
674647	3.00	6.00	3.00		M	M	1387.4	RAB	Q-sand-lat pisol 115 AS <5	PPM	334	AU 0.001	PPM
674648	6.00	9.00	3.00		M	M	1381.8	RAB	Cl,s. 115 AS <5	PPM	334	AU 0.003	PPM
674649	9.00	12.00	3.00		M	M	1382.2	RAB	Cl,s 115 AS <5	PPM	334	AU 0.003	PPM

[illegible] MACPEAK- accord n.r. Peak (EL2372) MFPB137

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS				
674649	12.00	15.00	3.00		I	M	1371.6	RAB	Mottled cl,s 115 AS <5	PPM	334	AU 0.001	PPM
67 651	15.00	18.00	3.00		M	M	1377.0	RAB	Mottled clys 115 AS <5	PPM	331	AU 0.001	PP
674652	18.00	21.00	3.00		I	M	1371	RAB	Mottled cl,s 115 AS <5	PPM	334	AU <0.001	PPM
674653	21.00	24.00	3.00		M	M	1371.8	RAB	Mottled cl,s. 115 AS <5	PPM	334	AU <0.001	PPM
674654	24.00	27.00	3.00		M	M	1369.2	RAB	Mottled cl,s. 115 AS <5	PPM	334	AU <0.001	PPM
674655	27.00	30.00	3.00		M	M	1366.6	RAB	Cl,s 115 AS <5	PPM	334	AU 0.001	PPM
674656	30.00	33.00	3.00		M	M	1364.0	RAB	Cl,s. 115 AS <5	PPM	334	AU <0.001	PPM
674657	33.00	36.00	3.00		M	M	1361.4	RAB	Cl,s. 115 AS <5	PPM	334	AU <0.001	PPM
674658	36.00	39.00	3.00		M	M	1358.8	RAB	E O H. 115 AS <5	PPM	334	AU 0.001	PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
674646	0.00	3.00	Qal90	whl		hem07		RB8				
674647	3.00	6.00	Qal90	whl		hem07		PO88				
674648	6.00	9.00	Qal90	whl		hem07		PO88				
674649	9.00	12.00	Qal90	whl		hem07		PB8				
674650	12.00	15.00	Qsr10Qc,50Qal30	whl		hem05		PO88				
674651	15.00	18.00	Qc/50Qsp30Qsr05	whl	fri	hem05		PO88				
674652	18.00	21.00	Qc/30Qsp30Qsr20	whl	fri	hem05		OB8				
674653	21.00	24.00	Qc/30Qsp20Qsr30	whl	fri	hem05		OA5				
674654	24.00	27.00	Qc/30Qsp00Qsr40	whl	fri	hem05		OA5				
674655	27.00	30.00	Qc/30Qsr50Qmd10	whl	fri	hem05		PA8				
674656	30.00	33.00	Qc/20Qsr40Qmd25	wmd	fri	hem05		PA8				
674657	33.00	36.00	Qc/10Qsr30Qmd50	wmd		hem05asr01		PA8				
674658	36.00	39.00	Qc,10Qsr25Qmd60			hem05asr01						

MACPEAK-MacFarlanes Peak EL2372)-MFPB137

TYPE . RAB LOCAL EAST . M E AMG EAST . 551012.00 E RL . 1390.00 DATE START . M DATE FCOPE . M DEPTH FCORE .1 TOP AZI : 270.00
NORTH . M N DEPTH . 7779998.0 COMP . 06/05/96 COPE . M DEPTH TOTAL 45.00 TOP DIP : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS				
674659	0.00	3.00	3.00		M	M	1390.0	RAB	Q-sand-lat pisols. 115 AS <5	PPM	334	AU 0.002	PPM
674660	3.00	6.00	3.00		I	M	1387.4	RAB	Cl,s 115 AS <5	PPM	334	AU 0.001	PPM
674661	6.00	9.00	3.00		I	M	1384.8	RAB	Cl,s 115 AS <5	PPM	334	AU <0.001	PPM
674662	9.00	12.00	3.00		M	M	1382.2	RAB	Mottled cl,s 115 AS <5	PPM	331	AU <0.001	PPM
674663	12.00	15.00	3.00		M	M	1379.6	RAB	Mottled clys 115 AS <5	PPM	334	AU 0.001	PPM
674664	15.00	18.00	3.00		I	M	1377.0	RAE	Mottled cl,s 115 AS <5	PPM	334	AU 0.001	PPM
674665	18.00	21.00	3.00		M	M	1374.4	RAB	Mottled cl,s. 115 AS <5	PPM	334	AU <0.001	PPM
674666	21.00	24.00	3.00		M	M	1371.8	RAB	Mottled clys. 115 AS <5	PPM	334	AU <0.001	PPM
674667	24.00	27.00	3.00		M	M	1369.2	RAB	Mottled cl,s, grn q 115 AS <5	PPM	334	AU 0.002	PPM
674668	27.00	30.00	3.00		M	M	1366.6	RAB	Mottled clys, grn q 115 AS 8	PPM	334	AU 0.001	PPM
674669	30.00	33.00	3.00		M	M	1364.0	RAB	Gry q. 115 AS 9	PPM	334	AU 0.001	PPM
674670	33.00	36.00	3.00		M	M	1361.4	RAB	Gry q. 115 AS 6	PPM	334	AU <0.001	PPM
674671	36.00	39.00	3.00		M	M	1358.8	RAB	 115 AS <5	PPM	334	AU 0.001	PPM
674672	39.00	42.00	3.00		M	M	1356.2	RAB	 115 AS <5	PPM	334	AU 0.007	PPM
674673	42.00	45.00	3.00		M	M	1353.6	RAB	E O.H 115 AS <5	PPM	334	AU <0.001	PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water

MACPEAK-MacFarlanes Peak (EL2372)-MKRB296

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Alter
674659	0 00	3 00	Cal30	whl		hem07		PB8				
674660	3 00	6 00	Cal90Csp10	whl		hem07		PCB6				
671661	6 00	9 00	Cal90Csp10	whl		hem07		PDB8				
674662	9 00	12 00	Oc/80Csp10	whl		hem05		PA8				
674663	12.00	15 00	Oc/80Csp10	whl		hem05		PA8				
674664	15.00	18 00	Oc/60Csp20Csr20	whl	fri	hem05		PA8				
674665	18 00	21 00	Oc/40Csp10Csr30	whl	fri	hem05		PCA8				
674666	21.00	24.00	Oc/30Csp10Csr40	whl	fri	hem05		PDA8				
674667	24 00	27 00	Ocy30Csp10Csr40	whl	fri	hem05	vqz03	OB8				
674668	27 00	30.00	Sja05Smd20Csr10	whl	fri	hem05	vqz01	OBB				
671669	3. 00	33.00	Sja05Smd20Csr10	whl	fri	hem05	vqz01	PB				
671670	33 00	36.00	Csr50Sgv30Smd10	wmd	fri	hem07asr01	vqz01	PB				
671671	36 00	39 00	Csr50Smd40Sgv10	md	fri	hem07asr01						
674672	39 00	42 00	Csr10Smd50Sgv10	md	fri	hem07asr01						
671673	42 00	45 00	Csr40Smd40Sgv20	wmd	fri							

MACPEAK-MacFarlanes Peak (EL2372)-MKRB295

TYPE RAB LOCAL EAST : M E ANG EAST : 547538 00 E RL . 1390 00 DATE START : M DATE SCORE M DEPTH SCORE : M TOP AZI . 203.00
NORTH : M N NORTH . 7779784 00 N COMP 06/24/98 CORE M DEPTH TOTAL . 42 00 TOP DEC . -60 00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0 00	3 00	3 00		M	M	1390 0	RAB	Sand + colluv (ferrug pis) PB7
3112585	3 00	6 00	3 00		M	M	1387 4	RAB	Colluv ferrug pis + ferrug grits, + sand PB7 GA11 AS 14 PPM GG33 AU 0.002 PPM
	6 00	9 00	3 00		M	M	1384 8	RAB	Colluv (ferrug pis + ferrug grits) + sand + ind ple cly., BF 4
	9 00	12 00	3 00		M	I	1382 2	RAB	Cly/s + ind ple cly/s + cly grits + Go/Li + hm + kaol + tr q, BFM4
	12.00	15 00	3 00		M	M	1379 6	RAB	Cly/s + ind ple cly/s + cly grits + Go/Li + hm + kaol + tr q, BF'AS
	15.00	18 00	3 00		M	M	1377 0	RAB	Cly/s + ind ple cly/s + cly grits + Go/Li + hm + kaol + tr q, BF'3
3112586	18.00	21 00	3.00		M	M	1374.4	RAB	Cly/s + ind ple cly/s + cly grits + Go/Li + hm + kaol + tr q, + orngе .n qtz, BO'3 GA11 AS 7 PPM GG33 AU <0 001 PPM
3112587	21.00	24.00	3 00		M	I	1371.8	RAB	Cly/s + ind ple cly/s + cly grits + Go/Li + hm + kaol + tr q, + orngе .n qtz, BO'3 GA11 AS 14 PPM GG33 AU 0 001 PPM
3112588	24 00	27.00	3.00		M	M	1369 2	RAB	Sgu? + cly/s + cly grits + wht qtz + feld? BO'3 GA11 AS 19 PPM GG33 AU <0.001 PPM
3112589	27 00	30 00	3 00		M	M	1366 6	RAB	Sgu? + cly/s + cly grits + wht qtz + feld? BO'3 GA11 AS 18 PPM GG33 AU <0.001 PPM
3112590	30 00	33 00	3 00		M	M	1364 0	RAB	Sgu + q feld mica + cly/s, BO'3 GA11 AS 31 PPM GG33 AU <0.001 PPM
3112591	33 00	36 00	3 00		M	M	1361 4	RAB	Sgu + q feld mica + cly/s, BO'3 GA11 AS 20 PPM GG33 AU <0.001 PPM
3112592	36 00	39 00	3.00		M	M	1358.8	RAB	Sgu + q feld mica + cly/s, BO'3 GA11 AS 11 PPM GG33 AU <0.001 PPM
3112593	39 00	42 00	3 00		M	M	1356 2	RAB	Sgu + q feld mica + cly/s, BO'3. E O.H GA11 AS 13 PPM GG33 AU <0.001 PPM

MACPEAK-MacFarlanes Peak (EL2372)-MKRB296

TYPE . RAB LOCAL EAST M E ANG EAST 547538.00 E RL : 1390.00 DATE START : M DATE SCORE . M DEPTH SCORE M TOP AZI . 203.00
NORTH M N NORTH 7779698.00 N COMP 06/25/98 CORE : M DEPTH TOTAL 36 00 TOP DEC -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	3 00	3.00		M	M	1390 0	RAB	Sand + colluv (ferrug pis) PB7
	3.00	6 00	3 00		M	M	1387 4	RAB	Sand + colluv (ferrug pis) PB/6
3112594	6.00	9 00	3.00		M	M	1384 8	RAB	Collu. (ferrug pis) + cly grits + cly/s, BYW5 GA11 AS 38 PPM GG33 AU 0.001 PPM
	9.00	12 00	3 00		M	M	1382 2	RAB	Cly/s + hm li/go q + Sgu? BYW3
	12.00	15 00	3 00		M	M	1379 6	RAB	Cly/s + hm li/go q + Sgu? BYW3
	15.00	18 00	3 00		M	M	1377 0	RAB	Sgu + q + hm + li/go + feld? + cly/s, OBW5
	18.00	21 00	3.00		M	M	1374 4	RAB	Sgu + q + hm + li/go + feld? + clys, OBW5
3112595	21.00	24 00	3.00		M	M	1371 8	RAB	Sgu + q + hm + li/go + feld? + clys, OBW5 GA11 AS 20 PPM GG33 AU <0 001 PPM
3112596	24.00	27 00	3.00		M	M	1369 2	RAB	Sgu + q + hm + li/go + feld? + cly/s, OBW5 GA11 AS 20 PPM GG33 AU <0 001 PPM
3112597	27.00	30 00	3.00		M	M	1366.6	RAB	Sgu + q + hm + li/go + feld? + cly/s, OB6 GA11 AS 27 PPM GG33 AU <0 001 PPM
3112598	30 00	33 00	3.00		M	M	1364.0	RAB	Sgu + q + hm + li/go + feld? + clys, OB7 GA11 AS 16 PPM GG33 AU <0 001 PPM

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SWMP TYPE	CONTENTS
3112616	0.00	3.00	3.00	M	1390.0	PAB	Csn + Ccl (ferrug pis)	?B?
	3.00	6.00	3.00	M	1387.4	PAB	Csn + Ccl (ferrug pis)	BR06
					GA11 A5 42		P&1 3533 AU 3.3C2	P&1
	6.00	9.00	3.00	M	1384.8	PAB	Csn + Ccl (ferrug pis)	R87
3112601	9.00	12.00	3.00	M	1382.2	PAB	Ssn + Ccl (ferrug pis) + q + lnd clys,	BX.5
					GA11 A5 11		FBM GG33 AU 0.301	PBM
3112632	12.00	15.00	3.00	M	1379.6	PAB	Ssn + slys + laol + qV s,	BJ.15
					GA11 A5 27		PBM GG33 AU 0 001	PBM
3112603	15.00	18.00	3.00	M	1377.C	PAB	Ssn + clys + haol + q' s + go lz,	YB6
					GA11 A5 23		PBM GG33 AU 0 101	PBM
3112604	18.00	21.00	3.00	M	1374.4	PAB	Sal + hm + q - tr Fe-rich fracts + wnc wlacys?	BWA2
					GA11 A5 31		PBM GG33 AU <0 001	PBM
3112635	21.00	24.00	3.00	M	1371.8	PAB	Sal + hm + q + tr Fe-rich fracts + sturated q' s + haol,	BA5
					GA11 A5 2&		FBM GG33 AU 10.001	FB1
3112616	24.00	27.00	3.00	M	1369.2	PAB	Sal + fm + q + tr Fe-rich fracts + sturated q' s + haol,	BA5
					GA11 A5 11		PBM GG33 AU 10.F01	PE1
3112607	27.00	30.00	3.00	M	1366.6	PAB	Sal + hm + q + tr Fe-rich fracts + sturated q' s + haol,	BA5
					GA11 A5 38		PBM GG33 AU <0.301	PBM
3112608	30.00	33.00	3.00	M	1364.0	PAB	Sal + hm + q - tr Fe-rich fracts + sturated q' s + haol,	BA5
					GA11 A5 21		PBM GG33 AU <3.331	FBM
3112609	33.00	36.00	3.00	M	1361.4	PAB	Sal + hm + q + tr Fe-rich fracts + sturated q' s + haol,	BA6
					GA11 A5 15		PBM GG33 AU <0.001	PBM
3112610	36.00	39.00	3.00	M	1358.8	PAB	Sal + hm + q + tr Fe-rich fracts + sturated q' s + haol,	BA6
					GA11 A5 23		PBM GG33 AU 0 001	PBM
3112611	39.00	42.00	3.00	M	1356.2	PAB	Sal + hm + q + tr Fe-rich fracts + sturated q' s + haol,	BA6
					GA11 A5 30		PBM GG33 AU <0.001	PBM
3112612	42.00	45.00	3.00	M	1353.6	PAB	Sal + go/lz haol + tr Fe-rich fracts,	lB6
					GA11 A5 22		PBM GG33 AU <0.001	PBM
3112613	45.00	48.00	3.00	I	1351.0	PAB	Sal + go/lz haol + tr Fe-rich fracts	BlA6
					GA11 A5 22		PBM GG33 AU <1.001	PBM
3112614	48.00	51.00	3.00	M	1348.4	PAB	Clay rich /alkd ssn? + tr qV s - Fe-rich fracts,	BPA7
					GA11 A5 <5		PBM GG33 AU <1 301	PBM
3112615	51.00	54.00	3.00	M	1345.8	PAB	Clay rich /alkd ssn? + tr qV s,	BRP7
					GA11 A5 12		PBM GG33 AU <3.0J1	PB'

LOCAL GRID/MGA ZONE: 55 DATUM/ELLIPSOID: GDA94 (GRS80)

TYPE · PAB	LOCAL EAST MORTH				AMG EAST		M E					
SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	TS AU	LOCAL DESCRIPTION	LOCAL ORIENTING	RL SYMP TYPE	CONTENTS				
3112599	33.00	36.00	3.00	M	1351.4	473	Sgv + q + fm + lz/go + fsiP + slv/,	DB7	E 3 H			
					GA11 A5 21		PBM GG33 AU <0.0C1	FBM				
							MACPEAK-HaSBalIares Peak (EL2372)-HKRA297					
TYPE · PAB	LOCAL EAST NORTH				AMG EAST		M E					
					551038.00 E							
					7758473.L0 N							
					RL 1397.00		DATE START : M		DATE SCOPE M			
					CC LP : 36/75/58		CORE N		LDEPTH TOTAL : 51.0C		TOP AZI : 0.0	
											TOP DEC : -60.C0	

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL ORIENTING	RL SWMP TYPE	CONTENTS
311216 0	0.00	3.00	3.0C	M	1390.0	PA3	Csn + Ccl (ferrug pis)	?B?
	3.00	6.00	3.00	M	1387.1	PA9	Csn + Csl (ferr g pis)	PB7
					GA11 A5 14		FBM GG33 AL 0 031	PPM
3112616	3.00	6.00	3.0C	M	1387.4	PAB	Csn + Ccl (ferrug pis)	?B?
					GA11 A5 42		P&1 3533 AU 3.3C2	P&1
	6.00	9.00	3.00	M	1384.8	PAB	Csn + Ccl (ferrug pis)	RB7
3112601	9.00	12.00	3.00	M	1382.2	PAB	Ssn + Ccl (ferrug pis) + q + lnd clys,	BX.5
					GA11 A5 11		FBM GG33 AU 0.301	PBM
3112632	12.00	15.00	3.00	M	1379.6	PAB	Ssn + slys + laol + qV s,	BJ.15
					GA11 A5 27		PBM GG33 AU 0 001	PBM
3112603	15.00	18.00	3.00	M	1377.C	PAB	Ssn + clys + haol + q' s + go lz,	YB6
					GA11 A5 23		PBM GG33 AU 0 101	PBM
3112604	18.00	21.00	3.00	M	1374.4	PAB	Sal + hm + q - tr Fe-rich fracts + wnc wlacys?	BWA2
					GA11 A5 31		PBM GG33 AU <0 001	PBM
3112635	21.00	24.00	3.00	M	1371.8	PAB	Sal + hm + q + tr Fe-rich fracts + sturated q' s + haol,	BA5
					GA11 A5 2&		FBM GG33 AU 10.001	FB1
3112616	24.00	27.00	3.00	M	1369.2	PAB	Sal + fm + q + tr Fe-rich fracts + sturated q' s + haol,	BA5
					GA11 A5 11		PBM GG33 AU 10.F01	PE1
3112607	27.00	30.00	3.00	M	1366.6	PAB	Sal + hm + q + tr Fe-rich fracts + sturated q' s + haol,	BA5
					GA11 A5 38		PBM GG33 AU <0.301	PBM
3112608	30.00	33.00	3.00	M	1364.0	PAB	Sal + hm + q - tr Fe-rich fracts + sturated q' s + haol,	BA5
					GA11 A5 21		PBM GG33 AU <3.331	FBM
3112609	33.00	36.00	3.00	M	1361.4	PAB	Sal + hm + q + tr Fe-rich fracts + sturated q' s + haol,	BA6
					GA11 A5 15		PBM GG33 AU <0.001	PBM
3112610	36.00	39.00	3.00	M	1358.8	PAB	Sal + hm + q + tr Fe-rich fracts + sturated q' s + haol,	BA6
					GA11 A5 23		PBM GG33 AU 0 001	PBM
3112611	39.00	42.00	3.00	M	1356.2	PAB	Sal + hm + q + tr Fe-rich fracts + sturated q' s + haol,	BA6
					GA11 A5 30		PBM GG33 AU <0.001	PBM
3112612	42.00	45.00	3.00	M	1353.6	PAB	Sal + go/lz haol + tr Fe-rich fracts,	lB6
					GA11 A5 22		PBM GG33 AU <0.001	PBM
3112613	45.00	48.00	3.00	I	1351.0	PAB	Sal + go/lz haol + tr Fe-rich fracts	BlA6
					GA11 A5 22		PBM GG33 AU <1.001	PBM
3112614	48.00	51.00	3.00	M	1348.4	PAB	Clay rich /alkd ssn? + tr qV s - Fe-rich fracts,	BPA7
					GA11 A5 <5		PBM GG33 AU <1 301	PBM
3112615	51.00	54.00	3.00	M	1345.8	PAB	Clay rich /alkd ssn? + tr qV s,	BRP7
					GA11 A5 12		PBM GG33 AU <3.0J1	PB'

LOCAL GRID/MGA ZONE: 55 DATUM/ELLIPSOID: GDA94 (GRS80)

TYPE · PAB	LOCAL EAST NORTH				AMG EAST		M E					
SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	TS AU	LOCAL DESCRIPTION	LOCAL ORIENTING	RL SYMP TYPE	CONTENTS				
3112599	33.00	36.00	3.00	M	1351.4	473	Sgv + q + fm + lz/go + fsiP + slv/,	DB7	E 3 H			
					GA11 A5 21		PBM GG33 AU <0.0C1	FBM				
							MACPEAK-HaSBalIares Peak (EL2372)-HKRA297					
TYPE · PAB	LOCAL EAST NORTH				AMG EAST		M E					
					551038.00 E							
					7758473.L0 N							
					RL 1397.00		DATE START : M		DATE SCOPE M			
					CC LP : 36/75/58		CORE N		LDEPTH TOTAL : 51.0C		TOP AZI : 0.0	
											TOP DEC : -60.C0	

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
3112624	30.00	33.00	3.00		M	M	1364.0	RAB	Ssl + ird clys + kaol + go/li + hm + tr Fe-rich fracts, PRA6
								GA11 AS 11	PPM GG33 AU <0.001 PPM
3112625	33.00	36.00	3.00		M	M	1361.1	RAB	Ssl + ird cl,,s + kaol + go/li + hm + tr Fe-rich fracts, PRA6
								GA11 AS 7	PPM GG33 AU <0.001 PPM
3112626	36.00	39.00	3.00		M	M	1358.6	RAB	Ssl + ird clys + kaol + go/li + hm + tr Fe-rich fracts, PRA6
								GA11 AS 39	PPM GG33 AU 0.001 PPM
3112627	39.00	42.00	3.00		M	M	1356.2	RAB	Ssl + tr ind clys + Fe-rich fracts + Fe/ornge qv s + hem, PRA6 E.O.H.
								GA11 AS 23	PPM GG33 AU <0.001 PPM

MACPEAK-MacFarlanes Peak (EL2372)-MKV287

TYPE VAC LOCAL EAST M E AMG EAST 545580.00 E RL : 1390.00 DATE START M DATE PCORE M DEPTH PCORE : M TOP AZI : 0.00
NORTH M N NORTH 7779700.00 N COMP : 05/04/98 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		M	M	1390.0	VAC	Cal + grits, hem
787217	1.40	3.20	1.80		M	M	1388.6	BR	Sgw, hem + goeth + kaol. E.O.H.
								GA11 AS 11	PPM GG33 AU 0.001 PPM

MACPEAK-MacFarlanes Peak (EL2372)-MKV288

TYPE VAC LOCAL EAST M E AMG EAST : 546020.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH M N NORTH : 7779780.00 N COMP : 05/04/98 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
	1.00	1.40	1.40		M	M	1390.0	VAC	Cal + pis, hem
787218	1.40	3.20	1.80		M	M	1388.6	BR	Cal + pis/Sgw, goeth - hem + kaol. E.O.H.
								GA11 AS <5	PPM GG33 AU <0.001 PPM

MACPEAK-MacFarlanes Peak EL2372 -MKV289

TYPE VAC LOCAL EAST M E AMG EAST : 546495.00 E RL : 1390.00 DATE START : M DATE PCORE . M DEPTH PCORE . 1 TOP AZI : 0.00
NORTH M N NORTH : 7779830.00 N COMP : 05/04/98 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	1.40	1.40		M	M	1391.2	VAC	Cal + pis, hem
	1.40	3.20	1.80		M	M	1388.6	VAC	Cal + grit + Sgw, str goeth
787219	3.20	5.00	1.80		M	M	1386.8	BR	Sgw/Ssl, her (prple) E.O.H.
								GA11 AS 21	PPM GG33 AU <0.001 PPM

MACPEAK-MacFarlanes Peak EL2372)-MKV290

TYPE VAC LOCAL EAST : M E AMG EAST . 546950.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : 1 TOP AZI : 0.00
NORTH : M N NORTH . 7780380.00 N COMP : 05/04/98 CORE : M DEPTH TOTAL : 17.20 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	1.00	1.40	1.40		M	M	1390.0	VAC	Cal + pis, hem
	1.40	3.20	1.80		M	M	1388.6	VAC	Cal + grit, hem + goeth
	3.20	5.00	1.80		M	M	1386.8	VAC	Grit, hem + goeth
	5.00	6.80	1.80		M	M	1385.0	VAC	Grit + Ocy, hem
	6.80	8.60	1.80		M	M	1383.2	VAC	Transp grit, hem
	8.60	10.40	1.80		M	M	1381.4	VAC	Trarsp grit, hem
	10.40	12.20	1.80		M	M	1379.6	VAC	Transp grit, hem + kaol
	12.20	14.00	1.80		M	M	1377.8	VAC	Ocy + Ggu, hem + kaol
	14.00	15.80	1.80		M	M	1376.0	VAC	Ggu + hem + kaol
787220	15.80	17.20	1.40		M	M	1374.2	BR	Ggu (powder/-granitic qtz + mica), hem + kaol. E.O.H.
								GA11 AS 7	PPM GG33 AU <0.001 PPM

MACPEAK-MacFarlanes Peak (EL2372)-MKV291

TYPE VAC LOCAL EAST M E AMG EAST : 547500.00 E RL 1390.00 DATE START M DATE PCORE M DEPTH PCORE M TOP AZI : 0.00
NORTH : M N NORTH : 7780380.00 N COMP 05/05/98 CORE M DEPTH TOTAL 12.20 TOP DEC . -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.10	1.10		M	M	1390.0	VAC	Cal + pis, hem

NEE HEMONI NrMO12V REPERT SAMPLEV/ESTAS & _ FINLED LILH FEDIZED 3) 'JA/I7/.8 A1 10 1

FC.LMK-HacEarlanes Fea. ELL372/-HEVZ11

TAHLE	DEPTH	DEPTH	LEN	VIS	LOCAL	LOCAL	PL SAMP	
CODE	FROM	TO		AU	EASTING	NORTHING	TYPE	CO G/ENTS
	1 40	3 20	1 80	M	1396.6 \AC	Oal + fLu + grate, hem		
	3 20	5.00	1 80	M	1388.6 VAC	Grate, hem		
	5 00	7 80	1 80	M	1385.0 \AC	Grate, hem + goetb + hlol		
	7 80	10 40	1 80	M	1383 7 \AC	Rol + goetb + hem		
	8 60	10 40	1 80	M	1381 4 \AC	Sdw, haol + ner		
	8 RC	8 60	1 80	M	1379 6 BR	Dctcogsanle? 3d'?, qecc, q- phnocryote, haol + mnr Jin.		
78'2:1	10 0	12.20	1 8C	M		E O.H		
						GAll As 11 PPM GG33 aU :0 001 PPH		

IACPEAK-HacEarlanes Peak (ELO372)-UYV292

TYPE - VAC	LOCAL EAST		AUS EAST : 5518J0.00 E		LOCAL	PL SAMP	
	NOPTH		NOPTH : 7778973.00 N				
	M	N					
SAMPLE	DEPTH	DEPTH	LEN	VIS	LOCAL	LOCAL	PL SAMP
CODE	FROM	TO		AU	EASTING	NORTHING	TYPE COMMENTS
	0 00	1.40	1.40	M	1390.0 VAC	Oal + pls, hem + goetb	
	1 40	3.20	1.80	M	1388 6 VAC	Ocy + grtle, hem + haol	
	3 20	5.00	1.8C	M	1386 8 VAC	Ocy + slt, hem + goetb	
781225	5 00	6.00	1.00	M	1385 0 BOH	Slt. E.O.H.	
						GAll AS <5 PPM GG33 zU 0.001 FPM	

IACPEAK-HacEarlanes Peak (ELO372)-HEV296

TYPE : VAC	LOCAL EAST :		AIG EAST : 5506J0.00 E		LOCAL	PL SAMP	
	NOPTH :		NOPTH - 7779JIC.03 N				
	M	N					
SAMPLE	DEPTH	DEPTH	LEN	VIS	LOCAL	LOCAL	PL SAMP
CODE	FROM	TO		AU	EASTING	NORTHING	TYPE COMMENTS
	0 00	1.40	1.40	M	1390.0 VAC	Oal, hzn	
	1 40	3.20	1.8C	M	1388 6 VAC	Oal + grtle, hem	
	3 20	5.00	1 8C	M	1386.6 VAC	Ocy + grtle, hem + gocen	
7d'1C3	5.30	5 00	1 C1	I	1385.0 BR	Sgv, goetb + hem E O h.	
						GAll As 17 PPM GG33 AJ 0.003 PPH	

IACPEAK-HacEarlanes Peak (ELO372 -HEV29<

TYPE - VAC	LOCAL EAST		AIG EAST : 551020.00 E		LOCAL	PL SAMP	
	NOPTH		NOPTH : 7779973.C0 N				
	M	N					
SAMPLE	DEPTH	DEPTH	LEN	VIS	LOCAL	LOCAL	PL SAMP
CODE	FROM	TO		AU	EASTING	NORTHING	TYPE COMMENTS
	0.00	1 40	1 40	J	1390.0 VAC	Oal + pls, hem	
	1 40	3 20	1 80	I	1388.6 VAC	Grte + slt, goetb - Cc	
	3 2C	5.00	1 80	I	1386.6 VAC	Grte + slt, goetb + hem	
	5.00	6.60	1 80	I	1385.0 VAC	Grte + calc, hem + vacl	
	6 80	8.60	1 80	I	1383 2 VC	ClJ + grte + pls, hem - goetb	
	8 60	10.40	1 80	I	1381 4 VAC	Egw + calc, goetb + haol	
787124	10.40	12.20	1 80	I	1379.6 BR	Sgw, goetb + haol + hem E.O.H.	
						GAll AE 6 PPH GG33 AU 3 C03 FPH	

MCCPEAK-HacEarlanes Peak ELO372)-MV/295

TYPE - VAC	LOCAL EAST		AIG EAST : 551512.00 E		LOCAL	PL SAMP	
	NOPTH :		LOPTH - 7778973.00 N				
	M	N					
CYCLE	DEPTH	DEEP1	LEN	VIS	LOCAL	LOCAL	PL SAMP
CODE	FROM	TO		AU	EASTING	LORTHING	TYPE COMMENTS
	0 00	1.40	1.40	M	1390 00	PL : 1390 00	DATE START : M
	1 40	3.20	1.80	M	1388.6 VAC	Ocy + grtle, hem + haol	DATE STOP : 05/05/98
	3 20	5.00	1.8C	M	1386 8 VAC	Ocy + slt, hem + goetb	DATE PCORE : M
781225	5 00	6.00	1.00	M	1385 0 BOH	Slt. E.O.H.	CORE : 1.
						GAll AC <5 PPM GG33 zU 0.001 FPM	DEPTH PCOPE : M

MACPEAK-MacEarlanes Peak (ELO372)-MV/296

TYPE - VAC	LOCAL EAST		AIG EAST : 551512.00 E		LOCAL	PL SAMP	
	NOPTH :		LOPTH : 7778973.00 N				
	M	N					
SAMPLE	DEPTH	DEPTH	LEN	VIS	LOCAL	LOCAL	PL SAMP
CODE	FROM	TO		AU	EASTING	NORTHING	TYPE COMMENTS
	0 00	1.40	1.40	M	1390.0 VAC	Oal + pls, hem	
	1 4C	3.20	1.80	M	1388 6 VAC	Ocy + grtle, hem + haol	
	3 20	5.00	1.8C	M	1386 8 VAC	Ocy + slt, hem + goetb	
781225	5 00	6.00	1.00	M	1385 0 BOH	Slt. E.O.H.	
						GAll AC <5 PPM GG33 zU 0.001 FPM	

MACPEAK-MacEarlanes Peak (ELO372)-MV/296

TYPE - VAC	LOCAL EAST		AIG EAST : 551512.00 E		LOCAL	PL SAMP	
	NOPTH :		NOPTH : 7778973.00 N				
	M	N					
SAMPLE	DEPTH	DEPTH	LEN	VIS	LOCAL	LOCAL	PL SAMP
CODE	FROM	TO		AU	EASTING	NORTHING	TYPE COMMENTS
	0 00	1.40	1.40	M	1390.0 VAC	Oal + pls, hem	
	1 40	3.20	1.80	M	1388 6 VAC	Ocy + grtle, hem + haol	
	3 20	5.00	1.8C	M	1386 8 VAC	Ocy + slt, hem + goetb	
781225	5 00	6.00	1.00	M	1385 0 BOH	Slt. E.O.H.	
						GAll AC <5 PPM GG33 zU 0.001 FPM	

MACPEAK-MacEarlanes Peak (ELO372)-MV/296

TYPE - VAC	LOCAL EAST		AIG EAST : 551512.00 E		LOCAL	PL SAMP	
	NOPTH :		NOPTH : 7778973.00 N				
	M	N					
SAMPLE	DEPTH	DEPTH	LEN	VIS	LOCAL	LOCAL	PL SAMP
CODE	FROM	TO		AU	EASTING	NORTHING	TYPE COMMENTS
	0 00	1.40	1.40	M	1390.0 VAC	Oal + pls, hem	
	1 40	3.20	1.80	M	1388 6 VAC	Ocy + grtle, hem + haol	
	3 20	5.00	1.8C	M	1386 8 VAC	Ocy + slt, hem + goetb	
781225	5 00	6.00	1.00	M	1385 0 BOH	Slt. E.O.H.	
						GAll AC <5 PPM GG33 zU 0.001 FPM	

MACPEAK-MacEarlanes Peak (ELO372)-MV/296

TYPE - VAC	LOCAL EAST		AIG EAST : 551512.00 E		LOCAL	PL SAMP	
	NOPTH :		NOPTH : 7778973.00 N				
	M	N					
SAMPLE	DEPTH	DEPTH	LEN	VIS	LOCAL	LOCAL	PL SAMP
CODE	FROM	TO		AU	EASTING	NORTHING	TYPE COMMENTS
	0 00	1.40	1.40	M	1390.0 VAC	Oal + pls, hem	
	1 40	3.20	1.80	M	1388 6 VAC	Ocy + grtle, hem + haol	
	3 20	5.00	1.8C	M	1386 8 VAC	Ocy + slt, hem + goetb	
781225	5 00	6.00	1.00	M	1385 0 BOH	Slt. E.O.H.	
						GAll AC <5 PPM GG33 zU 0.001 FPM	

MACPEAK-MacEarlanes Peak (ELO372)-MV/296

MACPEAK-MacFarlanes Peak (EL2372) MF296

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.10	1.10	M	M	M	1390.0	VAC	O l pis, hem
	1.40	3.20	1.80	M	M	M	1388.6	AC	Silcrcted grit, hem + kaol
	3.20	5.00	1.80	M	M	M	1386.8	VAC	Silcrcted grit, hem + kaol
	5.00	6.80	1.80	M	M	M	1385.0	VAC	Cay, goeth + hem
	6.80	8.60	1.80	M	M	M	1383.2	VAC	Ce$_2$, hem + kaol
	8.60	10.40	1.80	M	M	M	1381.1	VAC	Oc$_2$, str goeth
	10.40	12.20	1.80	M	M	M	1379.6	VAC	Oc$_2$ + Sgw + qtz, goeth + kaol
787226	12.20	14.00	1.80	M	M	M	1377.8	BR	Sg , goeth + hem (pipie) E.O.H.
									GA11 AS 24 PPM GG33 AU 0.001 PPM

MACPEAK-MacFarlanes Peak (EL2372)-MF0297

TYPE VAC LOCAL EAST M E ANG EAST 551191.00 E RL 1390.00 DATE START M DATE PCORE : M DEPTH PCORE M TOP AZI 0.00
LOCAL NORTH M N NORTH 7780032.00 N COMP 05/30/98 CORE : M DEPTH TOTAL 12.20 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	M	M	M	1390.0	VAC	Osn + ferrug pis
	1.50	2.80	1.30	M	M	M	1388.5	VAC	Osn + ferrug pis
787301	2.80	3.20	0.40	M	M	M	1387.2	VAC	Ferrug pis + Ocl
									GA11 AS 21 PPM GG33 AU <0.001 PPM
	3.20	6.80	3.60	M	M	M	1386.8	VAC	Oc$_2$ + grits + ferricrete?
	6.80	11.60	4.80	M	M	M	1383.2	VAC	Ferricrete + tr wht qtz
787302	11.60	12.20	0.60	M	M	M	1378.4	BR	Sgw + wht/smoky qV s. E.O.H.
									GA11 AS 17 PPM GG33 AU <0.001 PPM

MACPEAK-MacFarlanes Peak (EL2372)-MF 298

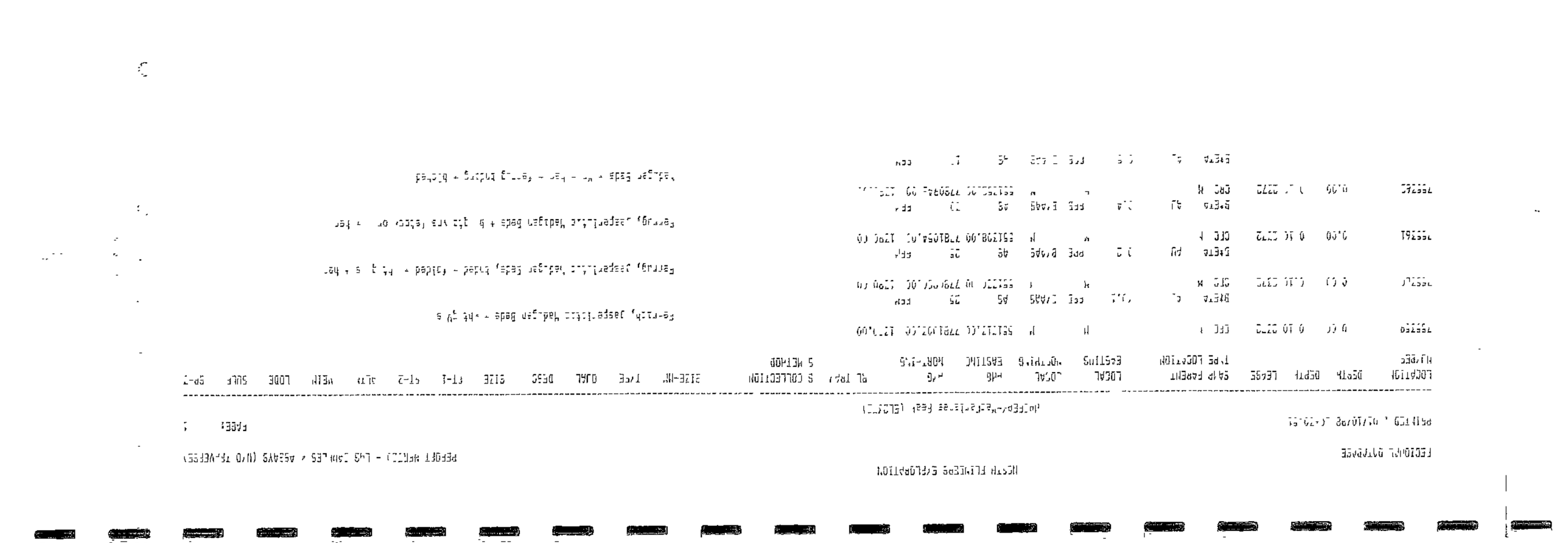
TYPE VAC LOCAL EAST M E ANG EAST 550986.00 E PL : 1390.00 DATE START : M DATE PCORE M DEPTH PCORE : M TOP AZI : 0.00
LOCAL NORTH M N NORTH 7780021.00 N COMP : 05/30/98 CORE M DEPTH TOTAL : 10.40 TOP DEC : -90.00

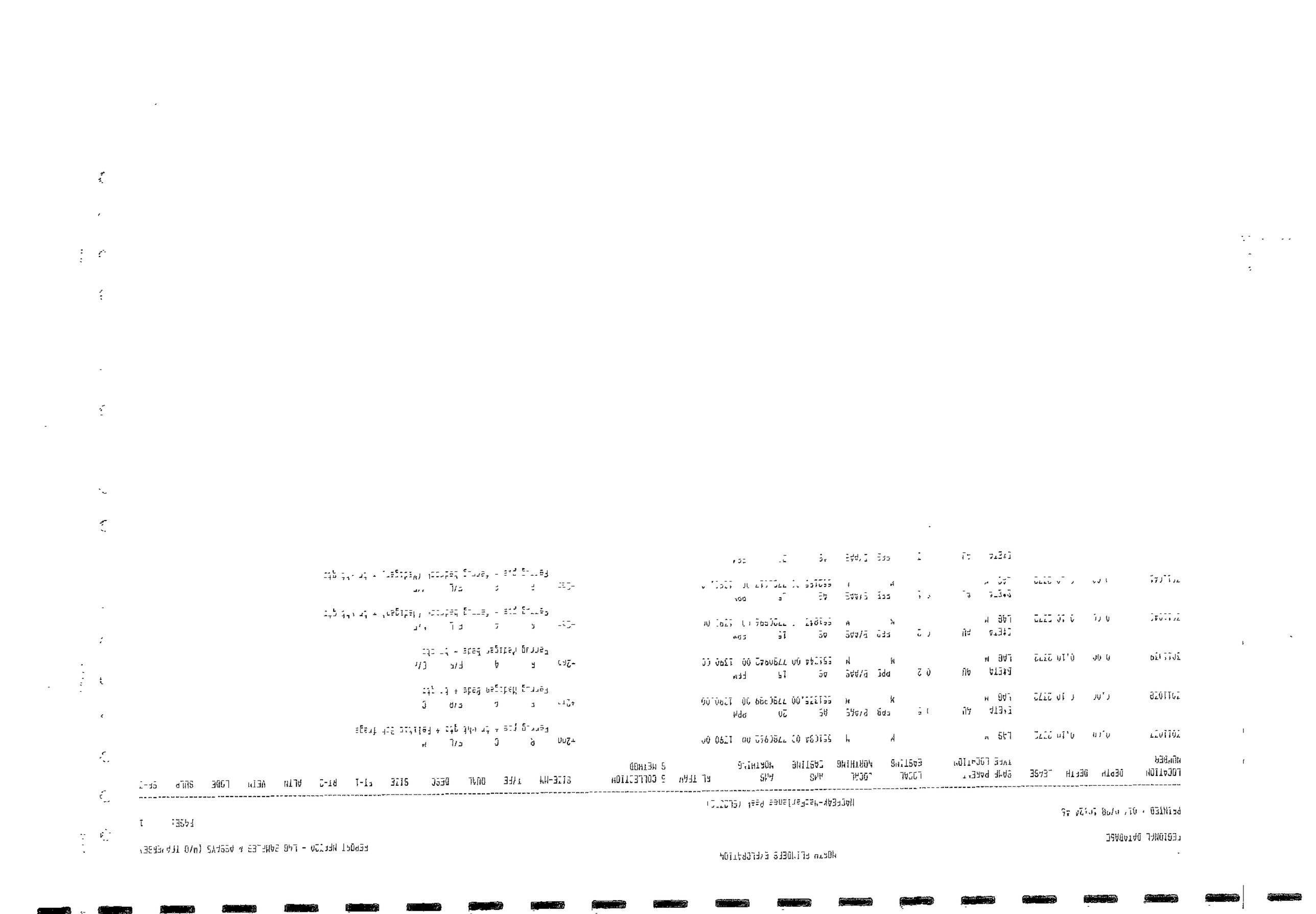
SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.40	1.40	M	M	M	1390.0	VAC	Osn + ferrug pis
787303	1.40	3.20	1.80	M	M	M	1388.6	VAC	Ferrug pis - Ocl + clys
									GA11 AS 20 PPM GG33 AU <0.001 PPM
	3.20	6.80	3.60	M	M	M	1386.8	VAC	Ferrug pis - cl, grits + ind clys
	6.80	10.00	3.20	M	M	M	1383.2	VAC	Ac, + cl, grits + li/go
787304	10.00	10.40	0.40	M	M	M	1380.0	BR	Ssl + ac, 90%, soft clys + li/go + kaol E.O.H.
									GA11 AS 18 PPM GG33 AU 0.001 PPM

MACPEAK-MacFarlanes Peak (EL2372)-MF299

TYPE VAC LOCAL EAST M E ANG EAST : 550503.00 E RL : 1390.00 DATE START : M DATE PCORE M DEPTH PCORE : M TOP AZI : 0.00
LOCAL NORTH M N NORTH : 7780002.00 N COMP : 05/30/98 CORE M DEPTH TOTAL : 15.80 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.40	1.40	M	M	M	1390.0	VAC	Osn + ferrug pis
787305	1.40	2.80	1.40	M	M	M	1388.6	VAC	Ocl + ferrug pis + ind clys
									GA11 AS 26 PPM GG33 AU 0.001 PPM
	2.80	5.00	2.20	M	M	M	1387.2	VAC	Ocy + kaol + ind clys + qtz
	5.00	12.00	7.00	M	M	M	1385.0	VAC	Oc$_2$ + ind clys + kaol + silcrete + li/go + hm
	12.00	15.20	3.20	M	M	M	1379.0	VAC	Ptt ind clys + tr Ssl? + tr wht qV's
787306	15.20	15.80	0.60	M	M	M	1374.8	BR	Sgw/Ssl? + clys (Oc$_2$) li/go, kaol + wht qV's. E.O.H.
									GA11 AS 25 PPM GG33 AU <0.001 PPM



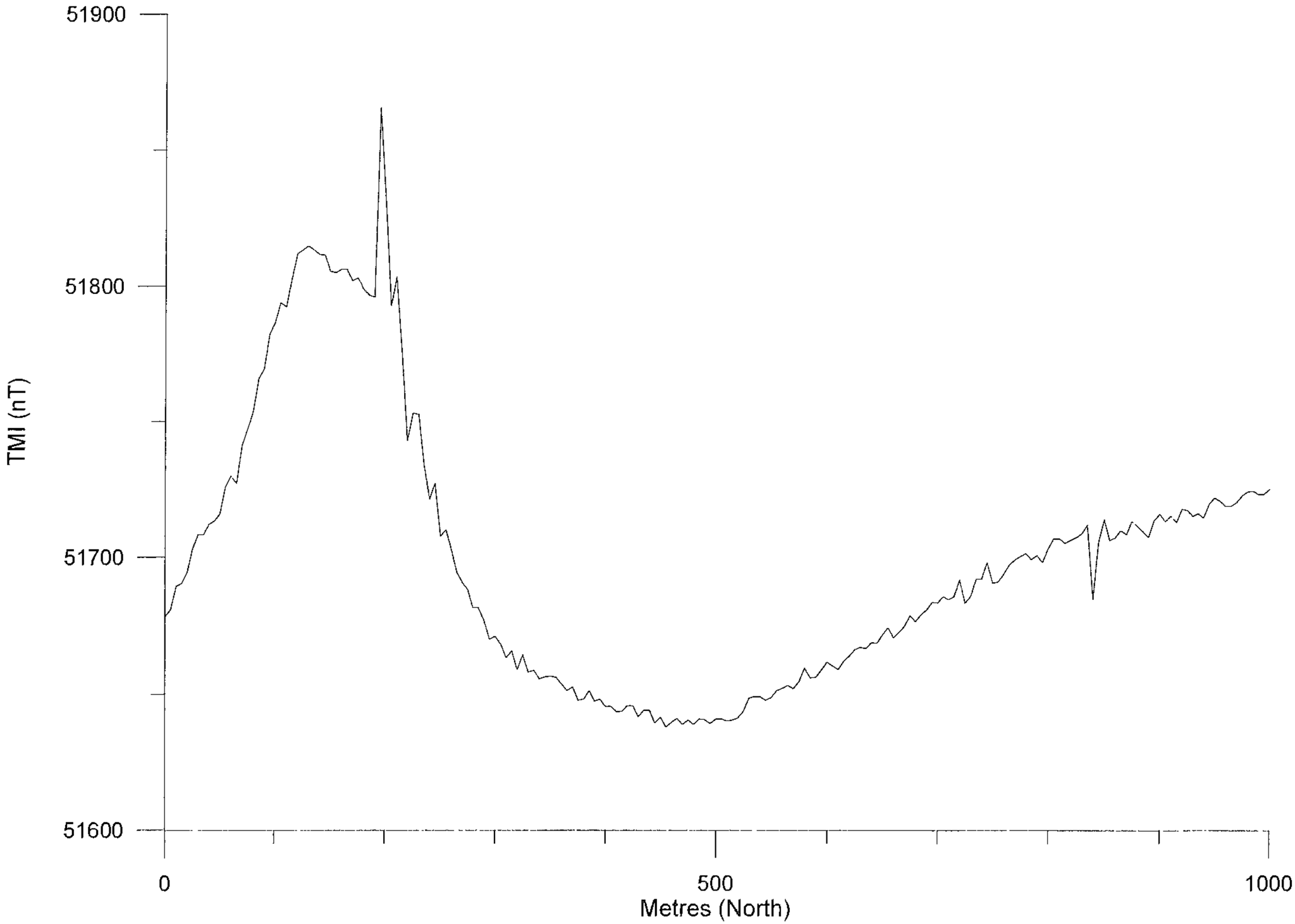


APPENDIX 13.2

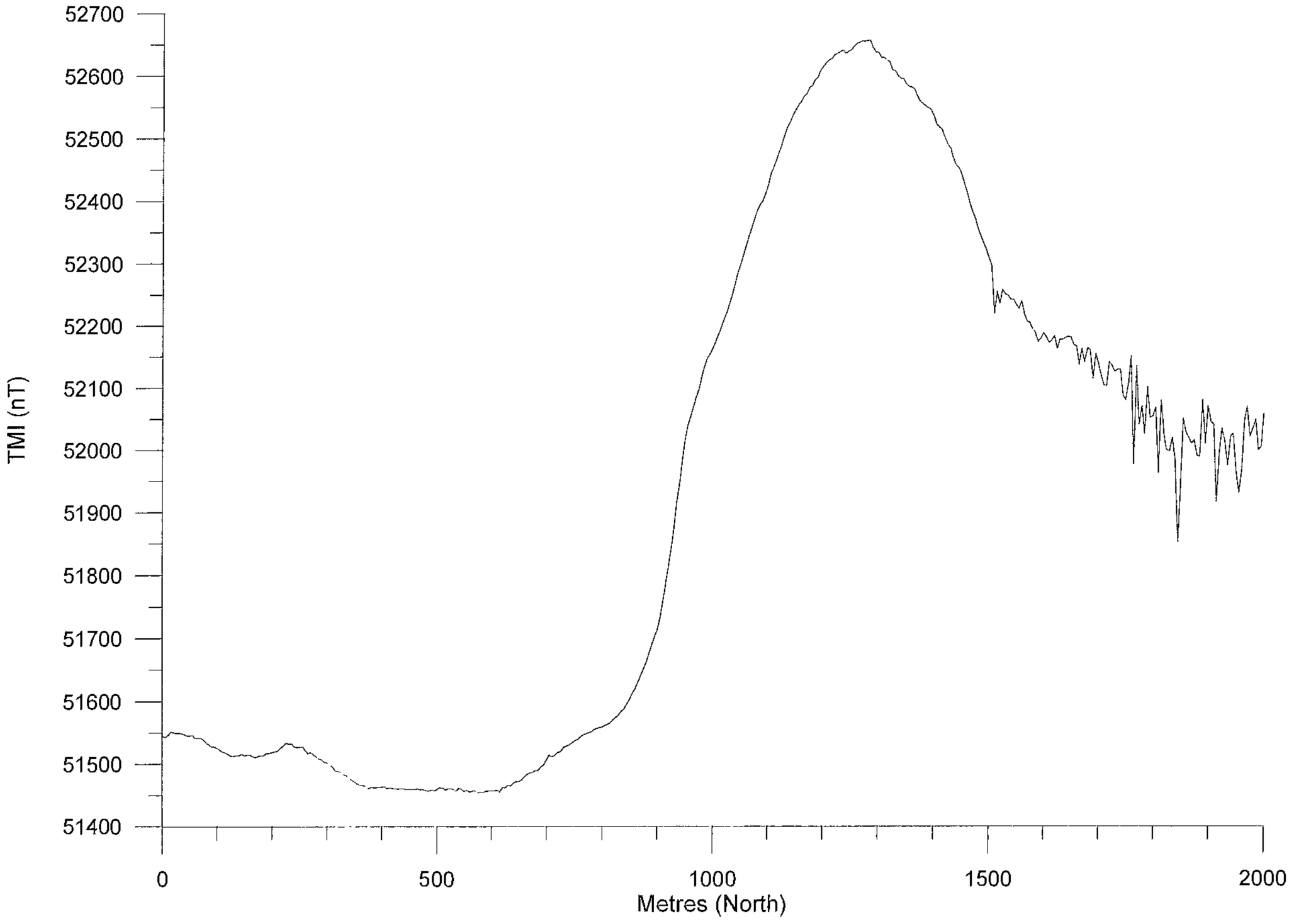
EL2372

(Area 14)

Macfarlanes Peak Line I12-6 - Area 14
Ground Magnetics



Macfarlanes Peak Line I12-7 - Area 14
Ground Magnetics



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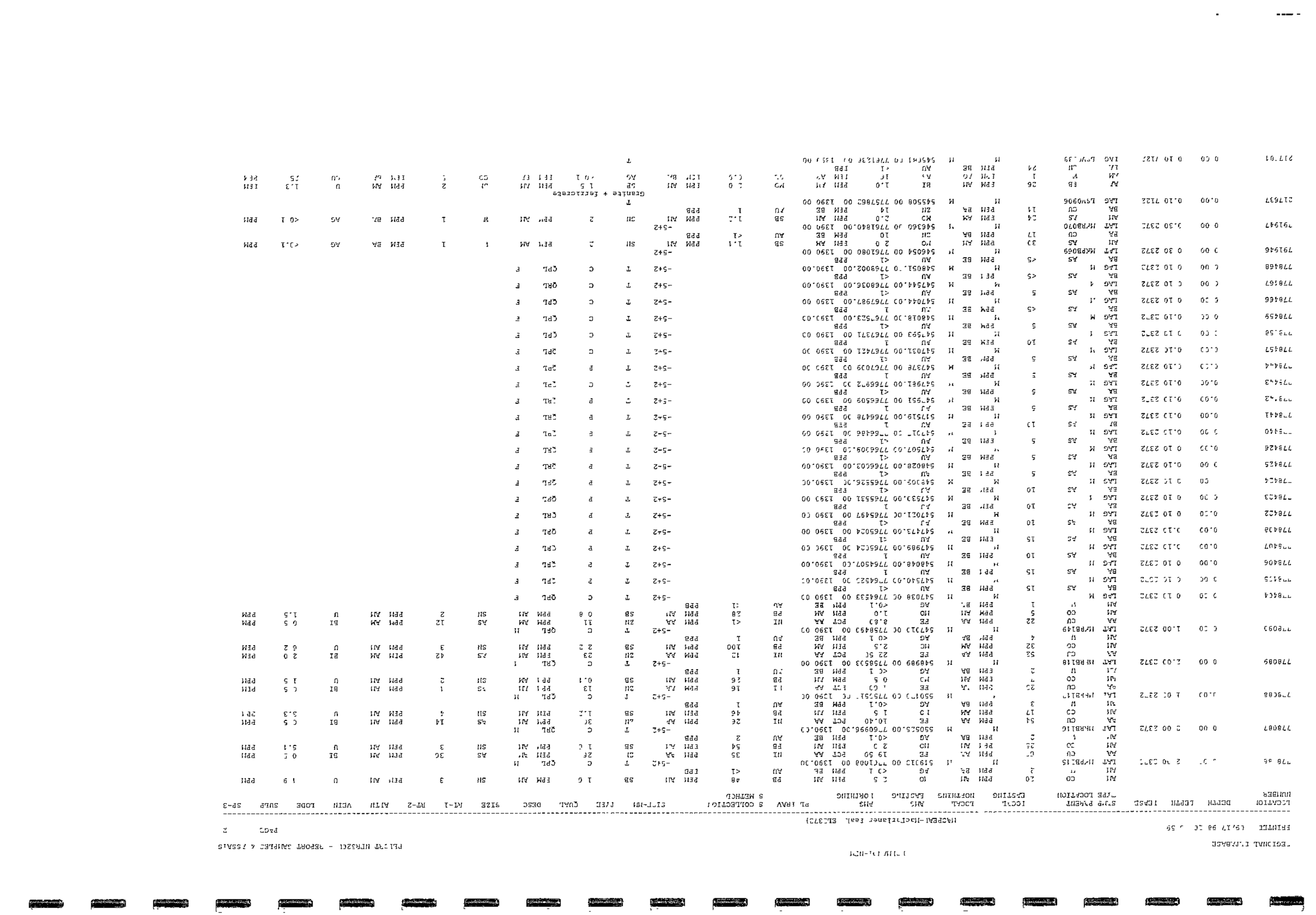
NNC (19-Thou'll, 19 (EL7122)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION		LOCAL EASTING		LOCAL NORTHING		AMG EASTING	AMG NORTHING		PL TRAV	S COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SI-3
619151	0.00	0 10	7122	CRC	M			M		M	515800 00	7757570 00	1390 00													
				GA115	AS	12	PPM	GG334	AU		0.002	PPM														
701153	0 00	3 00	2372	MLT	MKRB015			M		M	551716.00	7757272 00	1390.00			-5+2										
				AM	AS	18	PPM	AM	MO		1 0	PPM	AM	SB	0 8	PPM	AM	SN	2	PPM	AM	W	1	PPM	BA	AG	<0 1	PPM
				BA	CU	25	PPM	BA	ZN		14	PPM	BE	AU	2	PPB										
701154	0 00	3 00	2372	MLT	MKRB016			M		M	551854 00	7758040.00	1390 00			-5+2										
				AM	AS	14	PPM	AM	MO		0 5	PPM	AM	SB	1 2	PPM	AM	SN	3	PPM	AM	W	1	PPM	BA	AG	<0.1	PPM
				BA	CU	13	PPM	BA	ZN		16	PPM	BE	AU	<1	PPB										
704455	0.00	3.00	2372	MLT	MKRB017			M		M	552041 30	7758811 00	1390 00			-5+2										
				AM	AS	12	PPM	AM	MO		1 0	PPM	AM	SB	1 8	PPM	AM	SN	2	PPM	AM	W	2	PPM	BA	AG	<0 1	PPM
				BA	CU	21	PPM	BA	ZN		19	PPM	BE	AU	1	PPB										
701156	0 00	3 00	2372	MLT	MKRB018			M		M	551920 30	7759555 00	1390 00			-5+2										
				AM	AS	32	PPM	AM	MO		1 0	PPM	AM	SB	1 8	PPM	AM	SN	5	PPM	AM	W	2	PPM	BA	AG	<0 1	PPM
				BA	CU	38	PPM	BA	ZN		20	PPM	BE	AU	<1	PPB										
701157	0 00	3 00	2372	MLT	MKRB019			M		M	551786.00	7760175 00	1390.00			-5+2										
				AM	AS	24	PPM	AM	MO		1.0	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	W	1	PPM	BA	AG	<0 1	PPM
				BA	CU	26	PPM	BA	ZN		12	PPM	BE	AU	1	PPB										
704458	0 00	3.00	2372	MLT	MKRB020			M		M	551583 00	7760875.00	1390 00			-5+2										
				AM	AS	36	PPM	AM	MO		2 5	PPM	AM	SB	3.1	PPM	AM	SN	3	PPM	AM	W	2	PPM	BA	AG	0 1	PPM
				BA	CU	25	PPM	BA	ZN		15	PPM	BE	AU	1	PPB										
704459	0.00	3.00	2372	MLT	MKRB021			M		M	551500 30	7761350.00	1390 00			-5+2										
				AM	AS	26	PPM	AM	MO		1 0	PPM	AM	SB	1 8	PPM	AM	SN	2	PPM	AM	W	2	PPM	BA	AG	0 1	PPM
				BA	CU	35	PPM	BA	ZN		21	PPM	BE	AU	1	PPB										
704460	0 00	3 00	2372	MLT	MKRB022			M		M	551438.00	7762053 00	1390.00			-5+2										
				AM	AS	34	PPM	AM	MO		2.0	PPM	AM	SB	3.2	PPM	AM	SN	3	PPM	AM	W	2	PPM	BA	AG	0.1	PPM
				BA	CU	18	PPM	BA	ZN		14	PPM	BE	AU	1	PPB										
704461	0 00	3 00	2372	MLT	MKRB023			M		M	551554.00	7762066 00	1390.00			-5+2										
				AM	AS	24	PPM	AM	MO		1.0	PPM	AM	SB	1.4	PPM	AM	SN	2	PPM	AM	W	1	PPM	BA	AG	<0 1	PPM
				BA	CU	17	PPM	BA	ZN		12	PPM	BE	AU	<1	PPB										
704462	0 00	3.00	2372	MLT	MKRB024			M		M	551509 00	7763559.00	1390 00			-5+2										
				AM	AS	6	PPM	AM	MO		<0.5	PPM	AM	SB	0 4	PPM	AM	SN	2	PPM	AM	W	1	PPM	BA	AG	<0.1	PPM
				BA	CU	11	PPM	BA	ZN		15	PPM	BE	AU	1	PPB										
704463	0 00	3 00	2372	MLT	MKRB025			M		M	551670 00	7761220.00	1390.00			-5+2										
				AM	AS	18	PPM	AM	MO		1 0	PPM	AM	SB	0 8	PPM	AM	SN	2	PPM	AM	W	1	PPM	BA	AG	<0 1	PPM
				BA	CU	7	PPM	BA	ZN		15	PPM	BE	AU	<1	PPB										
704464	0 00	0 10		MLT	MKRB026			M		M	546350.00	7762070.00	1390.00			-5+2										
																Pisolites Trans										
				AA	PB	36	PPM	AM	AS		20	PPM	AM	BI	0 5	PPM	AM	MO	1 5	PPM	AM	SB	1 2	PPM	AM	S,	2	PPM
				AM	U	2 3	PPM	AM	Y		1	PPM	AD	FE	18.00	PCT	AB	SE	0 8	PPM	BA	AG	<0.1	PPM	BA	CO	12	PPM
				BA	CU	38	PPM	BA	ZN		11	PPM	BE	AU	<1	PPB										
704467	0 00	3.00		MLT	MKRB049			M		M	546025 00	7760950.00	1390 00			-5+2										
																Pisolites Trans.										
				AA	PB	40	PPM	AM	AS		20	PPM	AM	BI	0 5	PPM	AM	MO	1.0	PPM	AM	SB	1.0	PPM	AM	SN	2	PPM
				AM	U	2.9	PPM	AM	Y		1	PPM	AD	FE	16.50	PCT	AB	SE	1.0	PPM	BA	AG	<0 1	PPM	BA	CO	7	PPM
				BA	CU	23	PPM	BA	ZN		8	PPM	BE	AU	<1	PPB										
701485	0 00	3 00		MLT	MKRB050			M		M	545960.00	7759920 00	1390.00			-5+2										
																Pisolites Pes.										
				AA	PB	56	PPM	AM	AS		38	PPM	AM	BI	1.0	PPM	AM	MO	2.5	PPM	AM	SB	1.8	PPM	AM	SN	3	PPM
				AM	U	4.0	PPM	AM	Y		2	PPM	AD	FE	21 50	PCT	AB	SE	2.0	PPM	BA	AG	<0 1	PPM	BA	CO	6	PPM
				BA	CU	16	PPM	BA	ZN		7	PPM	BE	AU	<1	PPB	DD	FE	22 00	PCT							
755501	0.00	0.10	2372	CRC	M			M		1	546035.00	7757459.00	1390 00													
																float; vn qtz, mod hem										
				115	AS	8	PPM	334	AU		0 001	PPM														
755502	0 00	0 10	2372	CRC	M			M		1	546035 00	7757459.00	1390 00													
																float/subcrop, snrd granite										
				115	AS	12	PPM	334	AU		0.001	PPM														
778040	0 00	2 00	2372	LAT	MKRB039			M		M	547991 00	7768032 00	1390 00			-5+2	T	C	QRL	C						
				AA	CU	34	PPM	AA	FE		8 60	PCT	AA	NI	15	PPM	AA	ZN	12	PPM	AM	AS	14	PPM	AM	BI	0.5	PPM
				AM	CO	7	PPM	AM	MO		1.0	PPM	AM	PB	22	PPM	AM	SB	0 8	PPM	AM	SN	2	PPM	AM	U	2.8	PPM
				AM	Y	1	PPM	BA	AG		0.1	PPM	BE	AU	1	PPB										
778080	0 00	2 00	2372	LAT	MKRB133			M		M	549013.00	7765007 00	1390.00			-5+2	T	C	QRL	C						
				AA	CU	25	PPM	AA	FE		7.20	PCT	AA	NI	4	PPM	AA	ZN	8	PPM	AM	AS	10	PPM	AM	BI	0 5	PPM
				AM	CO	3	PPM	AM	MO		1.0	PPM	AM	PB	22	PPM	AM	SB	1 0	PPM	AM	SN	1	PPM	AM	U	1 0	PPM
				AM	Y	1	PPM	BA	AG		<0.1	PPM	BE	AU	<1	PPB										
778082	0.00	2.00	2372	LAT	MKRB141			M		M	550475 00	7762993.00	1390 00			-5+2	T	C	QRL	M						
				AA	CU	24	PPM	AA	FE		11.40	PCT	AA	NI	12	PPM	AA	ZN	13	PPM	AM	AS	20	PPM	AM	BI	0 5	PPM
				AM	CO	7	PPM	AM	MO		2 0	PPM	AM	PB	30	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										
778083	0 00	2 00	2372	LAT	MKRB142			M		M	548993 00	7763004 00	1390 00			-5+2	T	C	QRL	M						
				AA	CU	36	PPM	AA	FE		7 20	PCT	AA	NI	21	PPM	AA	ZN	16	PPM	AM	AS	10	PPM	AM	BI	0 5	PPM
				AM	CO	10	PPM	AM	MO		1.5	PPM	AM	PB	30	PPM	AM	SB	0 8	PPM	AM	SN	2	PPM	AM	U	1 7	PPM
				AM	W	1	PPM	BA	AG		<0 1	PPM	BE	AU	1	PPB										
778085	0 00	2 00	2372	LAT	MKRB141			M		M	547021 00	7760992 00	1390.00			-5+2	T	C	QRL	M						
				AA	CU	54	PPM	AA	FE		19 00	PCT	AA	NI	27	PPM	AA	ZN	13	PPM	AM	AS	12	PPM	AM	BI	0 5	PPM



RECONN-Reconnaissance

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
				AA	PB	21	PPM	AM	BI	0.5	PPM	AM	MO	1.5	PPM	AM		SB	1.5	PPM	AM	SN	2		PPM	AM	U	1.8	PPM	
				AM	W	1	PPM	AO	AS	10	PPM	AP	SE	1 0	PPM	BA		AG	0 1	PPM	BA	CO	2		PPM	BA	CU	11	PPM	
				BA	ZN	9	PPM	BE	AU	<1	PPB																			
284622	1.00	2.00	7122	VBCL	LSV0906			M		545508.00		7757862.00		1390 00															
				BLG	AG	10.50	PPB	BLG	AU	0.22	PPB	BLG	CU	0.31	PPM															
284651	1.00	2 00	7122	VBCL	LSV0938			M		545684 00		7761236.00		1390 00															
				BLG	AG	61.50	PPB	BLG	AU	0.41	PPB	BLG	CU	0.03	PPM															

Lat frags, q frags ex granite

Tan silts, q frags ex granite

Red fine sand, ex granite

ARCO ID9-ARCO-1 / 19 (DL 122)-AI9EB921

TYPE PAB | LOCAL EAST : M E | MG EAST - 551930.00 E | MAP FAST OPTH 1195950.00 N | RL : 1390.00 | DATE START : 11 | DATE FCORE : M | DEPTH FCORE M | TOP AZI 36.00
NORTH : M N | NORTH 1195950.00 N | COMP : 35/21/98 | CORE : M | DEPTH TOTAL : 25.10 | TOP DEC : -61.01

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS	LOCAL AU	LOCAL EASTING	LOCAL NORTHING	FL SAMP TYPE	COMMENTS
311237F	3.0C	5.C0	3.0-		M	1393.C	FAB	Oal + Osn + pls, FP7	
								GA11 A5 35	PPM GG33 AU <7) 0C1 EPM
311237G	3.0C	7.J3	1.30		M	1397.4	PAB	m g ~> g Ggu qtz, IC	
	7.0C	10.30	3.00		M	1383.9	PAB	n g.~c g Ggu qtz, I2	
311237J	10.00	13 00	3 00		M	1391 3	PAB	m.g.~c g. Ggu qtz, I2	
								GA11 A5 52	PPM GG33 AU <0 001 PEM
311237K	13.00	16 00	3 30		M	13'8.7	PAB	Mcd goeth Sch or diorite, LCB3	
								GA11 A5 47	PPM GG33 AU <0 001 EPM
311237C	16.00	19 00	3 03		M	1376 .	PAB	Biot Sch, LOE5	
								GA11 A5 51	PPM GG33 AU <C.C01 LPM
311237H	19 00	22 00	3 C0		I	M	1373 5	PAB	Biot Sch, 10< silicified, LB5
								GA11 A5 61	PPM GG33 ZU 0 002 PEM
311237J	22 30	25.00	3.00		M	M	1370 9	PAB	Biot Sch, altcr granite, LGB5 E.O.H
								GA11 A5 57	PPM GG33 AU 0 001 PPM

MACPEAK-Macfarlanes Peak (EL2372/-MAP6016

TYPE - PAB | LOCAL EAST - M E | MG EAST 551716.00 E | RL : 1390.00 | DATE START : 11 | DEPTH FCORE : P | DEPTH TOTAL : 12.00 | TOP AZI : C 00
NORTH - N N | NORTH 1175722.00 N | COMP - 04/23/95 | CORE : P | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS	LOCAL AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS
311237A	0.00	3 00	3 00		M	M	1390 0	PAB	Multi element 70153
								11S As 5	PE1 334 AU <C.C1 PPM
311237B	3 00	6.C0	3 0(		V	M	1387 3	PAB	
								11S As <5	PPM 331 AU <0 0C1 PPM
311237I	6 00	9.00	3.00		M	M	1384.C	PAB	
	9.00	12 30	3.00		M	M	1351.0	PAB	E.O.H
311237	9.00	12.00	3.00		M	M	1351.0	PAB	
								11S As <5	PPM 334 AU <0.001 PPM

SAMPLE CODE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
311237A	0.00	3.10	Osn90OLE10	Wnl				OPA4				
311237B	3.00	6.30	Osn6Ggu99	Wnl				OPA2				
	6 00	9 00	Ggu99	Wnl				FB3				
311237I	9 00	12.00	Ggu99	Wnl				FPB3				

MACPEAK-Macfarlanes Peak (EL2372)-MAP6016

TYPE PAB | LOCAL EAST : M E | MG EAST 551941.00 E | RL : 1390.00 | DATE START : M | DEPTH FCORE : M | DEPTH TOTAL : 12.00 | TOP AZI : 0.00
NORTH : M N | NORTH 1175722.00 N | COMP : 04/23/95 | CORE : M | DEPTH TOTAL 9 00 | TOP DEC : -90 00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS	LOCAL AU	LOCAL EASTING	LOCAL NORTHING	FL SAMP TYPE	COMMENTS
311237A	0.00	3.0C	Osn9COLE1C	Wnl				OPA4	
311237B	3.0C	6.30	Osn6Ggu99	Wnl				YB3	
311237I	6.00	9.00	Ggu99	Wnl				YB3	
311237J	9.00	12 00	Ggu99	Wnl				YB3	
								1B3	

MACPEAK-Macfarlanes Peak (EL2372)-MAP6016

TYPE PAB | LOCAL EAST : M E | MG EAST - 551954.00 E | RL : 1390 0 | DATE START : M | DEPTH FCORE : M | DEPTH TOTAL . 12 00 | TOP AZI 0.00
NORTH : M N | NORTH 1175950.00 N | COMP . 04/23/95 | CORE : M | DEPTH TOTAL . -90 00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS	LOCAL AU	LOCAL EASTING	LOCAL NORTHING	FL SAMP TYPE	COMMENTS
311237F	3 0C	5 C0	3 0-		M	M	1393 C	FAB	Oal + Osn + pls, FP7
								GA11 A5 35	PPM GG33 AU <) 0C1 EPM
311237G	3 0C	7.J3	1.30		M	M	1397 4	PAB	m g ~> g Ggu qtz, IC
	7.0C	10 30	3.00		M	M	1383.9	PAB	n g.~c g Ggu qtz, I2
311237J	10.00	13 00	3 00		M	M	1391 3	PAB	m.g.~c g. Ggu qtz, I2
								GA11 A5 52	PPM GG33 AU <0 001 PEM
311237K	13.00	16 00	3 30		M	M	13'8.7	PAB	Mcd goeth Sch or diorite, LCB3
								GA11 A5 47	PPM GG33 AU <0 001 EPM
311237C	16.00	19 00	3 03		M	M	1376 .	PAB	Biot Sch, LOE5
								GA11 A5 51	PPM GG33 ZU <C.C01 LPM
311237H	19 00	22 00	3 C0		I	M	1373 5	PAB	Biot Sch, 10< silicified, LB5
								GA11 A5 61	PPM GG33 ZU 0 002 PEM
311237J	22 30	25.00	3.00		M	M	1370 9	PAB	Biot Sch, altcr granite, LGB5 E.O.H
								GA11 A5 57	PPM GG33 AU 0 001 PPM

MACPEAK-Macfarlanes Peak (EL2372/-MAP6016

TYPE - PAB | LOCAL EAST - M E | MG EAST 551716.00 E | RL : 1390.00 | DATE START : 11 | DEPTH FCORE : P | DEPTH TOTAL : 12.00 | TOP AZI : C 00
NORTH - N N | NORTH 1175722.00 N | COMP - 04/23/95 | CORE : P | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS	LOCAL AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS
311237A	0.00	3 00	3 00		M	M	1390 0	PAB	Multi element 70153
								11S As 5	PE1 334 AU <C.C1 PPM
311237B	3 00	6.C0	3 0(		V	M	1387 3	PAB	
								11S As <5	PPM 331 AU <0 0C1 PPM
311237I	6 00	9.00	3.00		M	M	1384.C	PAB	
	9.00	12 30	3.00		M	M	1351.0	PAB	E.O.H
311237	9.00	12.00	3.00		M	M	1351.0	PAB	
								11S As <5	PPM 334 AU <0.001 PPM

SAMPLE CODE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
311237A	0.00	3.10	Osn90OLE10	Wnl				OPA4				
311237B	3.00	6.30	Osn6Ggu99	Wnl				FB3				
	6 00	9 00	Ggu99	Wnl				FPB3				
311237I	9 00	12.00	Ggu99	Wnl								

MACPEAK-Macfarlanes Peak (EL2372)-MAP6017

TYPE PAB | LOCAL EAST : M E | MG EAST 552041 00 E | RL : 1390.00 | DATE START M | DEPTH FCORE : M | DEPTH TOTAL 9 00 | TOP DEC : -90 00
NORTH : M N | NORTH 1175881 00 N | COMP - 04/23/95 | CORE : P | TOP AZI : 0 00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS	LOCAL AU	LOCAL EASTING	LOCAL NORTHING	FL SAMP TYPE	COMMENTS
311237	0 00	3 00	3 00		M	M	1390 0	PAB	Multi element 70153
								11S As <5	IPM 331 AU <0.001 PPM

NEL FIELD REPORTS REPORT SAMPLES/BEANS EXTENDED LIST PRINTED ON 9/17 98 AT 10 2

MACPEAK-MacFarlanes Peak (EL2372)-MPRB017

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
745178	3.00	6.00	3.00		M	M	1387.0	RAB	Multi element 704456
									115 AS <5 PPM 334 AU <0.001 PPM
745179	6.00	9.00	3.00		M	M	1384.0	RAB	E.O.H.
									115 AS <5 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
745177	0.00	3.00	Osn50Olt50	whl				PB6				
745178	3.00	6.00	OsrGg199	whl				OB2				
745179	6.00	9.00	Ggu99	whl				OB2				

MACPEAK-MacFarlanes Peak (EL2372)-MPRB018

TYPE RAB LOCAL EAST M E AMG EAST 551920.00 E RL 1390.00 DATE START M DATE SCORE M DEPTH SCORE M TOP AZI 0.00
LOCAL NORTH M N AMG NORTH 7759555.00 N COMP 01/23/95 CORE M DEPTH TOTAL 15.00 TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
745180	0.00	3.00	3.00		M	M	1390.0	RAB	Multi element 704456
									115 AS 10 PPM 334 AU <0.001 PPM
745181	3.00	6.00	3.00		M	M	1387.0	RAB	
									115 AS 5 PPM 334 AU <0.001 PPM
	6.00	9.00	3.00		M	M	1384.0	RAB	
	9.00	12.00	3.00		M	M	1381.0	RAB	
745182	12.00	15.00	3.00		M	M	1378.0	RAB	E.O.H.
									115 AS 5 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
745180	0.00	3.00	Osn50Olt50	whl				RB1				
745181	3.00	6.00	Olt70Osr30	whl				ORB1				
	6.00	9.00	Olt30Ggu70	whl			qz	OB2				
	9.00	12.00	Msc99	whl		acy30		IB3				
745182	12.00	15.00	Msc99	whl		acy20		IB3				

MACPEAK-MacFarlanes Peak (EL2372)-MPRB019

TYPE : RAB LOCAL EAST : M E AMG EAST : 551786.00 E RL 1390.00 DATE START : M DATE SCORE : M DEPTH SCORE : M TOP AZI 0.00
LOCAL NORTH : M N AMG NORTH : 7760175.00 N COMP : 04/23/95 CORE : M DEPTH TOTAL : 15.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
745183	0.00	3.00	3.00		M	M	1390.0	RAB	Multi element 704457
									115 AS <5 PPM 334 AU <0.001 PPM
745184	3.00	6.00	3.00		M	M	1387.0	RAB	
									115 AS <5 PPM 334 AU <0.001 PPM
	6.00	9.00	3.00		M	M	1384.0	RAB	E.g. granite?
	9.00	12.00	3.00		M	M	1381.0	RAB	
	12.00	15.00	3.00		M	M	1378.0	RAB	E.O.H.
745185	12.00	15.00	3.00		M	M	1378.0	RAB	
									115 AS <5 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
745183	0.00	3.00	Osn10Olt90	whl				PB4				
745184	3.00	6.00	Olt20Osr80	whl				RiB3				
	6.00	9.00	Ggu99?	whl				iB3				
	9.00	12.00	Ggu99?	whl				iB3				
745185	12.00	15.00	Ggu99?	whl				iB3				

MACPEAK-MacFarlanes Peak (EL2372)-MPPB020

TYPE . RAB LOCAL EAST : M E AMG EAST : 551583.00 E RL 1390.00 DATE START : M DATE SCORE : M DEPTH SCORE . M TOP AZI : 0.00
LOCAL NORTH : M N AMG NORTH : 7760879.00 N COMP : 04/23/95 CORE : M DEPTH TOTAL : 21.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
745186	0.00	3.00	3.00		M	M	1390.0	RAB	Multi element 701158
									115 AS <5 PPM 321 AU 0.001 PPM
745187	3.00	6.00	3.00		M	M	1387.0	RAB	
									115 AS 5 PPM 321 AU <0.001 PPM

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE	COMMENTS
745162	0.00	0.00	3.00	M	1393.0	FAB	Outlet element 7944501	
745163	3.00	6.00	3.00	M	1387.0	FAB		
745164	6.00	9.00	3.00	M	1394 0	RAB	Bulk qtz vr? trans	
745165	9.00	12.00	3.00	M	1391 (	RAB	Clay rich lchen granite	
745166	12.00	15.00	3.00	M	1378.(	RAB		
745167	15.00	16.00	3.00	M	1375.(	RAB	E.O.H.	

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE	COMMENTS
745192	0.00	3.00	3.00	M	1393.0	FAB	Outlet element 7944501	
745193	3.00	6.00	3.00	M	1387.0	FAB		
745194	6.00	9.00	3.00	M	1394 0	RAB	Bulk qtz vr? trans	
745195	9.00	12.00	3.00	M	1391 (	RAB	Clay rich lchen granite	
745196	12.00	15.00	3.00	M	1378.(	RAB		
745197	15.00	16.00	3.00	M	1375.(	RAB	E.O.H.	

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE	COMMENTS
745189	0.00	3.00	3.00	M	1393.0	FAB	Outlet element 7944501	
745190	3.00	6.00	3.00	M	1387.0	FAB		
745191	6.00	7.00	1.00	M	1384 0	RAB	Bulk qtz vr? trans	
745192	0.00	3.00	3.00	M	1391 (	RAB	Clay rich lchen granite	
745193	3.00	6.00	3.00	M	1378.(	RAB		
745194	6.00	9.00	3.00	M	1394 0	RAB	Bulk qtz vr? trans	
745195	15.00	16.00	3.00	M	1375.(	RAB	E.O.H.	

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE	COMMENTS
745189	0.00	3.00	3.00	M	1393.0	FAB	Outlet element 7944501	
745190	3.00	6.00	3.00	M	1387.0	FAB		
745191	6.00	7.00	1.00	M	1384 0	RAB	Bulk qtz vr? trans	
745192	0.00	3.00	3.00	M	1391 (	RAB	Clay rich lchen granite	
745193	3.00	6.00	3.00	M	1378.(	RAB		
745194	6.00	9.00	3.00	M	1394 0	RAB	Bulk qtz vr? trans	
745195	15.00	16.00	3.00	M	1375.(	RAB	E.O.H.	

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE	COMMENTS
745189	0.00	3.00	3.00	M	1393.0	FAB	Outlet element 7944501	
745190	3.00	6.00	3.00	M	1387.0	FAB		
745191	6.00	7.00	1.00	M	1384 0	RAB	Bulk qtz vr? trans	
745192	0.00	3.00	3.00	M	1391 (	RAB	Clay rich lchen granite	
745193	3.00	6.00	3.00	M	1378.(	RAB		
745194	6.00	9.00	3.00	M	1394 0	RAB	Bulk qtz vr? trans	
745195	15.00	16.00	3.00	M	1375.(	RAB	E.O.H.	

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE	COMMENTS
745189	0.00	3.00	3.00	M	1393.0	FAB	Outlet element 7944501	
745190	3.00	6.00	3.00	M	1387.0	FAB		
745191	6.00	7.00	1.00	M	1384 0	RAB	Bulk qtz vr? trans	
745192	0.00	3.00	3.00	M	1391 (	RAB	Clay rich lchen granite	
745193	3.00	6.00	3.00	M	1378.(	RAB		
745194	6.00	9.00	3.00	M	1394 0	RAB	Bulk qtz vr? trans	
745195	15.00	16.00	3.00	M	1375.(	RAB	E.O.H.	

NEE REPORT NUMBER FOR MT SMILEY ASSAYS + EXTENDED WITH EPINNER ON 27-JUL-95 -

MACPEAK-MacFarlanes Peak (EL2372)-MFPB023

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
745196	0.00	3.00	3.00		M	M	1390.0	RAB	Multi element 704161
									115 AS 5 PPM 334 AU <0.001 PPM
745197	3.00	7.00	4.00		M	M	1387.0	RAB	Strongly in saliecrete
									115 AS <5 PPM 334 AU <0.001 PPM
	7.00	10.00	3.00		M	M	1383.0	RAB	
745198	10.00	13.00	3.00		M	M	1380.0	RAB	E O H
									115 AS <5 PPM 334 AU 0.002 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
745196	0.00	3.00	Csm40lt60	whl				PB3				
745197	3.00	7.00	Cst99	whl	snd			rOB4				
	7.00	10.00	Ggu60	whl	snd			AB3				
745198	10.00	13.00	Ggu99	whl				IB5				

MACPEAK-MacFarlanes Peak (EL2372)-MFRB024

TYPE RAB LOCAL EAST M E AMG EAST . 551569.00 E RL 1390.00 DATE START M DATE PCORE I DEPTH PCORE . M TOP AZI : 0.00
NORTH M N NORTH : 7763559.00 N CORE 04/24/95 CORE M DEPTH TOTAL : 13.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
745199	0.00	4.00	4.00		M	M	1390.0	RAB	Multi element 704462
									115 AS <5 PPM 334 AU 0.002 PPM
745200	4.00	7.00	3.00		M	M	1386.0	RAB	
									115 AS <5 PPM 334 AU <0.001 PPM
	7.00	10.00	3.00		M	M	1383.0	RAB	
	10.00	13.00	3.00		M	M	1380.0	RAB	E O H.
745201	10.00	13.00	3.00		M	M	1380.0	RAB	E O H.
									115 AS <5 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
745199	0.00	4.00	Dsm40lt40	whl				PB3				
745200	4.00	7.00	Dsr30Sgu70	whl				AA2				
	7.00	10.00	Ggu99	whl				SiB2				
745201	10.00	13.00	Ggu99	whl		asz2lt5		AYB2				

MACPEAK-MacFarlanes Peak (EL2372)-MFPB025

TYPE RAB LOCAL EAST : M E AMG EAST . 551670.00 E RL : 1390.00 DATE START M DATE PCORE M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7764220.00 N COMP 04/24/95 CORE M DEPTH TOTAL : 10.00 TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
745202	0.00	4.00	4.00		M	M	1390.0	RAB	Multi element 704403
									115 AS <5 PPM 334 AU <0.001 PPM
745203	4.00	7.00	3.00		M	M	1386.0	RAB	
									115 AS <5 PPM 334 AU <0.001 PPM
745204	7.00	10.00	3.00		M	M	1383.0	RAB	E O H.
									115 AS <5 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
745202	0.00	4.00	Osm40lt40sr20	whl				PB3				
745203	4.00	7.00	Ggu99	whl				AA2				
745204	7.00	10.00	Ggu99	whl				AYB2				

MACPEAK-MacFarlanes Peak (EL2373)-MFPB048

TYPE RAB LOCAL EAST : M E AMG EAST 546350.00 E RL : 1390.00 DATE START M DATE PCORE M DEPTH PCORE : M TOP AZI 0.00
NORTH : M N NORTH . 7762070.00 N COMP 04/27/95 CORE M DEPTH TOTAL : 12.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	3.00	3.00		M	M	1390.0	RAB	Lat 704186
	3.00	6.00	3.00		M	M	1387.0	RAB	
	6.00	9.00	3.00		M	M	1384.0	RAB	
	9.00	12.00	3.00		M	M	1381.0	RAB	Hole abandant collar blown.

MACPEAK-MacFarlanes Peak (EL2372)-MKPB050

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	3.00	6.00	Gal80	whl				R8				
	6.00	9.00	Gal80	whl				R8				
	9.00	12.00	Gal80	whl				R8				
	12.00	15.00	Gal80	whl				R8				

MACPEAK-MacFarlanes Peak (EL2372)-MKPB049

TYPE RAB LOCAL EAST : M E AMG EAST 515025.00 E RL 1390.00 DATE START M DATE SCORE M DEPTH SCORE : M TOP AZI 0.00
NORTH : M N NORTH 7760950.00 N COMP . 04/28/95 CORE . M DEPTH TOTAL : 15.00 TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	3.00	3.00		M	M	1390.0	RAB	Int 701'87
	3.00	6.00	3.00		M	M	1387.0	RAB	Grits
	6.00	9.00	3.00		M	M	1384.0	RAB	
	9.00	12.00	3.00		M	M	1381.0	RAB	
	12.00	15.00	3.00		M	M	1378.0	RAB	Hole aband.

MACPEAK-MacFarlanes Peak (EL2372)-MKPB050

TYPE . RAB LOCAL EAST . M E AMG EAST 5459960.00 E RL : 1390.00 DATE START M DATE SCORE . M DEPTH SCORE M TOP AZI 0.00
NORTH : M N NORTH 7759920.00 N COMP . 04/28/95 CORE M DEPTH TOTAL 24.00 TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	3.00	3.00		M	M	1390.0	RAB	
745263	21.00	24.00	3.00		M	M	1369.0	RAB	Mnr alteration 115 AS <5 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	3.00	Dlt80	whl				B9				
745263	21.00	24.00	Ggu80					B93				

MACPEAK-MacFarlanes Peak (EL2372)-MKPB069

TYPE RAB LOCAL EAST M E AMG EAST : 5460540.00 E RL 1390.00 DATE START M DATE SCORE : M DEPTH SCORE : M TOP AZI : 0.00
NORTH . M N NORTH : 7761280.00 N COMP 05/22/95 CORE M DEPTH TOTAL . 37.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	4.00	4.00		M	M	1390.0	RAB	Sand + mnr pisol lat 791846
	4.00	7.00	3.00		M	M	1386.0	RAB	Very hard silcrete (glass?) + mnr clays.
	7.00	10.00	3.00		M	M	1383.0	RAB	?Brd antrim? clay
	10.00	13.00	3.00		M	M	1380.0	RAB	Brn damp clay, wthd basalt?
	13.00	16.00	3.00		M	M	1377.0	RAB	Wthd granite? SST clay
	16.00	19.00	3.00		M	M	1374.0	RAB	Wthd granite? SST clay
	19.00	22.00	3.00		M	M	1371.0	RAB	Traces of grn alt very clayey
	22.00	25.00	3.00		M	M	1368.0	RAB	Traces of grn alt ver, clayey.
	25.00	28.00	3.00		M	M	1365.0	RAB	Traces of grn alt very clayey.
	28.00	31.00	3.00		M	M	1362.0	RAB	Ver, clayey blc granite?
745654	31.00	34.00	3.00		M	M	1359.0	RAB	Blc granite + mnr clays leucogranite? tr of grn alt 115 AS <5 PPM 334 AU <0.001 PPM
745655	34.00	37.00	3.00		M	M	1356.0	RAB	Blc granite + traces of grn alt E.O.H. 115 AS <5 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.00	Ccl80	whl				BP6				
	1.00	7.00	Ort80	whl				B2				
	7.00	10.00	Ort80	wnl				B7				
	10.00	13.00	Osr80	wnl				B7				
	13.00	16.00	Osr80	whl		mot		BP2				
	16.00	19.00	Osr80	whl		mot		BP6				

LACREAM-/F JF-lines F.M. (EL2372)-HKFD3C9

SAMPLE TYPE	DEPTH FROM	DEPTH TO	LENGTH	VIS	LOCAL AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE	COMMENTS
6/1662	r	ɔ 0	3 'r		M	J	1330 r	IAE	Q-carb-lte pt=ol
							LIS ɾɔ <5		PLM 33' ɾ ɾ 0 001 LEM

TYPE	PAR	LOCAL EAST ' NORTH		M E N	AMG EAST : 541913.00 E		PL : 1390 30	DATE START . M		DEPTH PCORE 1'		DEPTH TOTAL 39 90		TOP AZI . 270.00
					NORTH . 7765907.00 N			CCMP 06/11/96		COPE N				TOP DEC . -30 C)

MACPEAK-/SacFarlapes Peak (EL2372)-HMRB139

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Leathering	Texture	Minerals	Veins	Colour	Sulphides	Structure2	Structure1	Water
6/4255	0 C0	3 00	Oal	rnl		hem33ac1Olasr01						
	3.C0	6 00	Osr17Ggu15	rmd		hem33ac1Olasr01		PA3				
674256	6.00	9 00	Ggu80	rrd		hem33ac1Olasr01		PA3				
674257	9.00	12 00	Ggu80	rmd		hem03ac1Olasr01		PA3				

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Leathering	Texture	Minerals	Veins	Colour	Sulphides	Structure2	Structure1	Water
0 JJ	3 0C	6 00		M	4	1390 0 RAB	flsol lat 751517 + sand					
3 00	6 00	3.00		M	Y	1387 0 PAB	ihr gravels + cla/s.					
6 00	9 00	3.00		M	M	1384 0 RAB	Ver, hard					
9 00	12 0C	3.00		M	M	1381 0 RAB	Wchd basalt?					
12 00	15 00	3 00		I	M	1378 J PAE	Clay wchd basalt?					
15 00	18 00	3.00		M	M	13'5 0 PAB	Clay blc?					
18 30	21 30	3.00		M	M	1372 0 RAB	Clay,					
21.00	24 00	3.00		M	M	1369 0 RAB	Very clay blc?					
24.00	27 00	3 00		M	M	1366 0 PAB	ihr clayr.					
27.00	3C.00	3 00		M	M	1363.0 PAB						
30.00	33.00	3 00		M	M	1360.0 PAB	E.O.H					
7.4556	30.00	33.00		M	M	1360.0 PAB		EF1 334 AU <) 3C1				
							LIS AS <5					

SAMPLE TYPE	DEPTH FROM	DEPTH TO	Lithologies	Leathering	Texture	Minerals	Veins	Colour	Sulphides	Structure2	Structure1	Water
0 0C	3.0C	OC180		HJ			nod					
3.00	6.00	OC1303sr50		WHJ								
6.00	9.00	Os170		WHJ	mct			B75				
9.00	12.0C	Os170		WHJL				B5				
12 0C	15 03	Os17r		mJ1				B5				
15 00	18.00	Os170		WHJ	mct			BR2				
18 03	21.0C	CsicGgu13		WHJ	mct			BPC				
21 00	24.0C	Ggu70		WHJ	mct	blc		BPC				
24 00	24.0C	Ggu70		WHJ	mct	blc		BPC				
24 00	27.00	Ggu70		mJ1	mct	blc		BP2				
27 00	30 00	Ggu70		mJ1	mct	blc		BP2				
30 00	33.00	Ggu70		mJ1	mct	blc?		BR2				

MCPEAK-/SacFarLa-ca peak (EL2372)-HCPB099

SAMPLE TYPE	DEPTH FROM	DEPTH TO	Lithologies	Leathering	Texture	Minerals	Veins	Colour	Sulphides	Structure2	Structure1	Water
12 00	15.00	Ggu70?		vhJ	rct			BR5				
15.00	18.00	Ggu70		mJ1	rce			EJ1				
18.00	21.0C	Ggu70		vhJ				BJ1				
21.00	24.00	Ggu70?		vhJ				BJ1				
24.00	27.00	Ggu70		mJ1				BJ1				
24 C0	37.03	Ggu70?		md		q213		BJ1				
7.4554	31 0C	37.00	Ggu70r	smd			vqc34	BJ1				
	28.00	31 J0	Ggu70?	vhJ			vqc32	BJ1				

MACPEAK-/SacFarLlnes Peak (EL2372)-HKF8070

SAMPLE TYPE	DEPTH FROM	DEPTH TO	LENGTH	VIS	LOCAL AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE	COMMENTS
SAMPLE	DEPTH FROM	DEPTH TO	LITHOLOGIES			TEXTURE	MINERALS		
6.00	3.00	3.00		M		Q-sand-lac-plsol.			
3.00	6.r0	3 0C		M	r'	1390.J PAB			
						1387.4 PAB	Clys.	PPY 334 AU 0 002	PEM
6.C0	9 J0	3 00		M	M	1384 2 PAB	Clys.	PEM 334 AU 0.C01	PPM
9.00	12.C0	3.00		M	M	1382.2 PAB	Clys E O H.		
							LIS AS <5	FEM 334 AU C.002	PEM

TYPE	PAR	LOCAL EAST NORTH		M E N	AMG EAST 546360 00 E		RL 1390.()	DATE START M		DEPTH PCORE . M		DEPTH TOTAL 33 00		TOP AZI : 0 00
					NORTH 7761843 00 N			CCMP 15 22/95		CORE . M				TOP DEC . -90.00

SAMPLE TYPE	DEPTH FROM	DEPTH TO	LENGTH	LOCAL AU	LOCAL EASTINGS	LOCAL SPACING	PL SAMP TYPE	COMMENTS
SAMPLE	DEPTH FROM	DEPTH TO	LITHOLOGIES		TEXTURE	MINERALS		
0.00	3.00	3.00		M	r'	1390.J PAB	Q-sand-lac-plsol.		
3.00	6.r0	3 0C		M	r'	1387.4 PAB	Clys.	PPY 334 AU 0 002	PEM
6.C0	9 J0	3 00		M	M	1384 2 PAB	Clys.	PEM 334 AU 0.C01	PPM
9.00	12.C0	3.00		M	M	1382.2 PAB	Clys E O H.		
							LIS AS <5	FEM 334 AU C.002	PEM

SAMPLE TYPE	DEPTH FROM	DEPTH TO	Lithologies	Leathering	Texture	Minerals	Veins	Colour	Sulphides	Structure2	Structure1	Water
0 0C	3.0C	OC180		HJ			nod					
3.00	6.00	OC1303sr50		WHJ								
6.00	9.00	Os170		WHJ	mct			B75				
9.00	12.0C	Os170		WHJL				B5				
12 0C	15 03	Os17r		mJ1				B5				
15 00	18.00	Os170		WHJ	mct			BR2				
18 03	21.0C	CsicGgu13		WHJ	mct			BPC				
21 00	24.0C	Ggu70		WHJ	mct	blc		BPC				
24 00	24.0C	Ggu70		WHJ	mct	blc		BP2				
24 00	27.00	Ggu70		mJ1	mct	blc		BP2				
27 00	30 00	Ggu70		mJ1	mct	blc		BP2				
30 00	33.00	Ggu70		mJ1	mct	blc?		BR2				

MCPEAK-/SacFarLa-ca peak (EL2372)-HCPB099

SAMPLE TYPE	DEPTH FROM	DEPTH TO	Lithologies	Leathering	Texture	Minerals	Veins	Colour	Sulphides	Structure2	Structure1	Water
12 00	15.00	Ggu70?		vhJ	rct			BR5				
15.00	18.00	Ggu70		mJ1	rce			EJ1				
18.00	21.0C	CsicGgu13		vhJ				BJ1				
21.00	24.0C	Ggu70		vhJ				BJ1				
24.00	27.00	Ggu70		mJ1				BJ1				
24 C0	37.03	Ggu70?		md		q213		BJ1				
7.4554	31 0C	37.00	Ggu70r	smd			vqc32	BJ1				
	28.00	31 J0	Ggu70?	vhJ			vqc34	BJ1				

MACPEAK-/SacFarLlnes Peak (EL2372)-HKF8070

SAMPLE TYPE	DEPTH FROM	DEPTH TO	LENGTH	VIS	LOCAL AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE	COMMENTS
SAMPLE	DEPTH FROM	DEPTH TO	LITHOLOGIES			TEXTURE	MINERALS		
6.00	3.00	3.00		M		Q-sand-lac-plsol.			
3.00	6.r0	3 0C		M	r'	1390.J PAB			
						1387.4 PAB	Clys.	PPY 334 AU 0 002	PEM
6.C0	9 J0	3 00		M	M	1384 2 PAB	Clys.	PEM 334 AU 0.C01	PPM
9.00	12.C0	3.00		M	M	1382.2 PAB	Clys E O H.		
							LIS AS <5	FEM 334 AU C.002	PEM

TYPE	PAR	LOCAL EAST NORTH		M E N	AMG EAST 546360 00 E		RL 1390.()	DATE START M		DEPTH PCORE . M		DEPTH TOTAL 33 00		TOP AZI : 0 00
					NORTH 7761843 00 N			CCMP 15 22/95		CORE . M				TOP DEC . -90.00

SAMPLE TYPE	DEPTH FROM	DEPTH TO	LENGTH	LOCAL AU	LOCAL EASTINGS	LOCAL SPACING	PL SAMP TYPE	COMMENTS
SAMPLE	DEPTH FROM	DEPTH TO	LITHOLOGIES		TEXTURE	MINERALS		
0.00	3.00	3.00		M	r'	1390.J PAB	Q-sand-lac-plsol.		
3.00	6.r0	3 0C		M	r'	1387.4 PAB	Clys.	PPY 334 AU 0 002	PEM
6.C0	9 J0	3 00		M	M	1384 2 PAB	Clys.	PEM 334 AU 0.C01	PPM
9.00	12.C0	3.00		M	M	1382.2 PAB	Clys E O H.		
							LIS AS <5	FEM 334 AU C.002	PEM

TYPE	PAR	LOCAL EAST NORTH		M E N	AMG EAST 546360 00 E		RL 1390.()	DATE START M		DEPTH PCORE . M		DEPTH TOTAL 33 00		TOP AZI : 0 00
					NORTH 7761843 00 N			CCMP 15 22/95		CORE . M				TOP DEC . -90.00

SAMPLE TYPE	DEPTH FROM	DEPTH TO	LENGTH	LOCAL AU	LOCAL EASTINGS	LOCAL SPACING	PL SAMP TYPE	COMMENTS
SAMPLE	DEPTH FROM	DEPTH TO	LITHOLOGIES		TEXTURE	MINERALS		
0.00	3.00	3.00		M	r'	1390.J PAB	Q-sand-lac-plsol.		
3.00	6.r0	3 0C		M	r'	1387.4 PAB	Clys.	PPY 334 AU 0 002	PEM
6.C0	9 J0	3 00		M	M	1384 2 PAB	Clys.	PEM 334 AU 0.C01	PPM
9.00	12.C0	3.00		M	M	1382.2 PAB	Clys E O H.		
							LIS AS <5	FEM 334 AU C.002	PEM

NEW REPORT 1 PT.12 REPORT SAMPLES,ASSAYS & DEFINED LITH PRINTED ON 09/17/98 AT 10:9

MACPEAK-MacFarlanes Peak (EL2372)-MYPB142

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	I /U	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
674685	3.00	6.00	3.00		M	M	1387.4	RAB	Clys 115 AS <5 PPM 331 AU 0.001 PPM
674684	6.00	9.00	3.00		M	M	1381.8	RAB	Wht q. 115 AS <5 PPM 331 AU 0.003 PPM
674685	9.00	12.00	3.00		M	M	1382.2	RAB	115 AS <5 PPM 334 AU <0.001 PPM
674686	12.00	15.00	3.00		M	M	1379.6	RAB	Wet clys, wht-gr, q 115 AS <5 PPM 331 AU <0.001 PPM
674687	15.00	18.00	3.00		M	M	1377.0	RAB	Wet clys, wht-gr, q 115 AS <5 PPM 334 AU <0.001 PPM
674688	18.00	21.00	3.00		M	M	1371.1	RAB	Wet clys, wht-gr, q. 115 AS <5 PPM 331 AU <0.001 PPM
674689	21.00	24.00	3.00		M	M	1371.8	RAB	Wet clys, lt-gr, q. 115 AS <5 PPM 331 AU <0.001 PPM
674690	24.00	27.00	3.00		M	M	1369.7	RAB	Wet clys, wht-gr, q. 115 AS <5 PPM 334 AU 0.003 PPM
674691	27.00	30.00	3.00		M	M	1366.6	RAB	Wet clys, wht-gr, q 115 AS <5 PPM 331 AU 0.002 PPM
674692	30.00	33.00	3.00		M	M	1364.0	RAB	Wet clys, wht-gry q 115 AS <5 PPM 334 AU <0.001 PPM
674693	33.00	36.00	3.00		M	M	1361.4	RAB	Wet clys, wht-gr, q. 115 AS <5 PPM 334 AU <0.001 PPM
674694	36.00	39.00	3.00		M	M	1358.8	RAB	Wet clys, wht-gr, q. E.O.H. 115 AS <5 PPM 331 AU 0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
674682	0.00	3.00	Cal90	whl		hem07		RB8				
674683	3.00	6.00	Cal20Osp40Osr20	whl	fri	hem07		OB5				
674684	6.00	9.00	Osp70Osr30	whl	fri	hem07	vqz01	OB5				
674685	9.00	12.00	Osp50Osr40	whl	fri	hem07		OB5				
674686	12.00	15.00	Osp10Osr70Sgu10	whl	fri	hem05acl01asr	vqz01	PB5				
674687	15.00	18.00	Osp10Osr70Sgu10	whl	fri	hem05acl01asr	vqz01	PB5				
674688	18.00	21.00	Osp10Osr70Sgu10	whl	fri	hem05acl01asr	vqz01	PB5				
674689	21.00	24.00	Osr70Sgu15	whl	fri	hem05acl01asr	vqz01	PB5				
674690	24.00	27.00	Osr70Sgu15	whl	fri	hem05acl01asr	vqz01	PB5				
674691	27.00	30.00	Osr60Sgu25	whd	fri	hem05acl01asr	vqz01	PB5				
674692	30.00	33.00	Osr60Sgu25	whd	fri	hem05acl01asr	vqz01	PB5				
674693	33.00	36.00	Osr50Sgu40	whd	fri	hem05acl01asr	vqz01	PB5				
674694	36.00	39.00	Osr30Sgu50	whd		hem05acl01asr	vqz01	PB5				

MACPEAK-MacFarlanes Peak EL2372 -MYPB141

TYPE : RAB	LOCAL EAST : M E NORTH : M N	AMG EAST : 550475.00 E NORTH : 7762993.00 N	RL : 1390.00	DATE START : M COMP : 06/11/96	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 15.00	TOP AZI : 90.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	I /S AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
674702	0.00	3.00	3.00		M	M	1390.0	RAB	C-sand-lat pisol 115 AS <5 PPM 334 AU 0.001 PPM
674703	3.00	6.00	3.00		M	M	1387.4	RAB	Clys, lt-gry q 115 AS <5 PPM 334 AU 0.001 PPM
674704	6.00	9.00	3.00		M	M	1384.8	RAB	Clys, wht-gry q 115 AS <5 PPM 334 AU 0.015 PPM
674705	9.00	12.00	3.00		M	M	1382.2	RAB	Clys, wht-gry q 115 AS <5 PPM 334 AU 0.001 PPM
674706	12.00	15.00	3.00		M	M	1379.6	RAB	E.O.H. 115 AS <5 PPM 334 AU 0.005 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
674702	0.00	3.00	Cal90Osr10	whl		hem07		RB8				
674703	3.00	6.00	Cal10Osp60Osr30	whl	fri	hem05	vqz01	PA5				
674704	6.00	9.00	Osy10Osr20Sgu70	wmd	fri	hem03acl01asr01	vqz01	PA5				
674705	9.00	12.00	Cc,10Osr20Sgu70	wmd		hem03acl01asr01	vqz01	PA5				
674706	12.00	15.00	Osr20Sgu80	wmd		hem03acl01asr01						

MACPEAK-MacFarlanes Peak (EL2372)-MYPB142

TYPE : RAB	LOCAL EAST : M E NORTH : M N	AMG EAST : 548993.00 E NORTH : 7763004.00 N	RL 1390.00	DATE START M COMP 06/11/96	DATE PCORE M CORE M	DEPTH PCORE 1 DEPTH TOTAL 36.00	TOP AZI 90.00 TOP DEC : -60.00

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

NFL REPORT REPORT REPORT SAMPLES, RSS#3 & 4 REMOTE LITH PRINTED ON 05/17 93 AT 10 1.

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	TYP AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
674707	0.00	3.00	3.00		M	M	1390.0	RAB	Q-sand-lat pisol 115 AS <5 PPM 334 AU 0.002 PPM
674708	3.00	6.00	3.00		M	M	1387.4	RAB	Cl/s 115 AS <5 PPM 334 AU 0.002 PPM
674709	6.00	9.00	3.00		M	M	1384.8	RAB	Cl/s 115 AS <5 PPM 334 AU <0.001 PPM
674710	9.00	12.00	3.00		M	M	1382.2	RAB	Damp cl/s 115 AS <5 PPM 334 AU 0.001 PPM
674711	12.00	15.00	3.00		M	M	1379.6	RAB	Damp cl/s 115 AS <5 PPM 334 AU <0.001 PPM
674712	15.00	18.00	3.00		M	M	1377.0	RAB	Damp clys; poor sample return 115 AS <5 PPM 334 AU <0.001 PPM
674713	18.00	21.00	3.00		M	M	1374.4	RAB	Wet cl/s, poor sample return 115 AS <5 PPM 334 AU 0.001 PPM
674714	21.00	24.00	3.00		M	M	1371.8	RAB	Wet cl/s; poor sample return 115 AS <5 PPM 334 AU <0.001 PPM
674715	24.00	27.00	3.00		M	M	1369.2	RAB	Wet clys; poor sample return 115 AS <5 PPM 334 AU <0.001 PPM
674716	27.00	30.00	3.00		M	M	1366.6	RAB	Wet cl/s 115 AS <5 PPM 334 AU <0.001 PPM
674717	30.00	33.00	3.00		M	M	1364.0	RAB	Wet clys 115 AS <5 PPM 334 AU <0.001 PPM
674718	33.00	36.00	3.00		M	M	1361.4	RAB	Wet clys E O.H. 115 AS <5 PPM 334 AU 0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
674707	0.00	3.00	Qal90	wnl		hem07		RB8				
674708	3.00	6.00	Qal20sp100sr20	whl	fri	hem07		ROB8				
674709	6.00	9.00	Qsp60Osr30	whl	fri	hem07		ROB8				
674710	9.00	12.00	Qsp60Osr30	wnl	fri	hem07		PRB8				
674711	12.00	15.00	Qc/10Osr40Qsp50	whl	fri	hem05acl01		POE8				
674712	15.00	18.00	Qc/60Osr30Qsp10	wnl	fri	hem05acl01asr01		POE8				
674713	18.00	21.00	Qc/50Osr40Qsp10	wnl	fri	hem05acl01asr01		PB8				
674714	21.00	24.00	Qc/50Osr40Qsp10	wnl	fri	hem05acl01asr01		PB8				
674715	24.00	27.00	Qc/35Osr45Qsp10	wnl	fri	hem05acl01asr01		FB8				
674716	27.00	30.00	Qc/35Osr40Qss110	wnl	fri	hem05acl01asr01		PB8				
674717	30.00	33.00	Qc/10Ssl60Osr30	wmd		hem05acl01asr01		PB8				
674718	33.00	36.00	Qc/10Ssl70Osr20	wmd		hem05acl01asr01		EB6				

TYPE : RAB LOCAL EAST : M E NORTH : M N AMG EAST : 547021.00 E NORTH : 7360992.00 N RL : 1390.00 DATE START : M CO'P 06/11 93 DATE SCOPE : M COPE : L. DEPTH SCOPE : M DEPTH TOTAL 33.00 TOP ADJ : 270.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	TYP AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
674730	0.00	3.00	3.00		M	M	1390.0	RAB	Q-sand-lat pisol. 115 AS <5 PPM 334 AU <0.001 PPM
674731	3.00	6.00	3.00		M	M	1387.4	RAB	115 AS <5 PPM 334 AU 0.001 PPM
674732	6.00	9.00	3.00		M	M	1384.8	RAB	115 AS <5 PPM 334 AU <0.001 PPM
674733	9.00	12.00	3.00		M	M	1382.2	RAB	Blend chips. 115 AS <5 PPM 334 AU 0.002 PPM
674734	12.00	15.00	3.00		M	M	1379.6	RAB	Blend chips. 115 AS <5 PPM 334 AU 0.001 PPM
674735	15.00	18.00	3.00		M	M	1377.0	RAB	Blend chips. 115 AS <5 PPM 334 AU 0.001 PPM
674736	18.00	21.00	3.00		M	M	1374.4	RAB	Damp clys 115 AS <5 PPM 334 AU <0.001 PPM
674737	21.00	24.00	3.00		M	M	1371.8	RAB	Damp clys 115 AS <5 PPM 334 AU 0.001 PPM
674738	24.00	27.00	3.00		M	M	1369.2	RAB	Damp clys. 115 AS <5 PPM 334 AU 0.001 PPM
674739	27.00	30.00	3.00		M	M	1366.6	RAB	Damp clys. 115 AS <5 PPM 334 AU 0.001 PPM
674740	30.00	33.00	3.00		M	M	1361.0	RAB	Damp clys. E O H 115 AS <5 PPM 331 AU 0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
671730	0.00	3.00	Qal30Qsp10	wnl		hem07		RGB8				
671731	3.00	6.00	Qsp60Osr40	whl	fri	hem03		CAB5				

RPE REPORT NEW40 REPORT SAMPLES,TRAILS & E TRUDER LIN PRINTED ON 09/11/96 AT 17 10

MACPEAK-MacFarlanes Peak (EL23 -M-PB14)

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
674732	0 00	3.00	Osp60Osr40	whl	fri	hem03		PBA3				
674733	9 00	12 00	Osp50Osr40	whl	fri	hem03		POB8				
674734	12 00	15.00	Osr60Osp30	whl	fri	hem03		POB8				
674735	15 00	18.00	Osr60Osp30	whl	fri	hem03		PAP5				
674736	18 00	21.00	Osr80Gpu10	whl	fri	hem03asr01		PB5				
674737	21 00	24 00	Osr80Gpu15	whl	fri	hem03asr01		PB5				
674738	24 00	27.00	Osr40Gpu50	wh1	fri	hem05ac101asr		PB5				
674739	27.00	30.00	Osr30Ggu60	bl	fri	hem05ac101asr		PB5				
674740	30 00	33.00	Osr30Ggu60	whl	fri	hem05ac101asr		PB5				

MACPEAK-MacFarlanes Peak (EL2372)-MPPB145

TYPE PAB	LOCAL EAST / NORTH	M E / N N	AMG EAST : 519013.00 E / NORTH : 7761038 00 N	RL : 1390.00	DATE START COMP 06/11/96	DATE SCOPE : M / SCOPE : M	DEPTH SCORE M / DEPTH TOTAL 48 00	TOP AZI : 270 00 / TOP DEC -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	IS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
674741	0.00	3 00	3 00		M	M	1390 0	RAB	Q-sand-lat pisol. 115 AS <5 PPM 334 AU 0 001 PPM
674742	3 00	6.00	3 00		M	M	1387 4	RAB	Clys. 115 AS <5 PPM 334 AU <0.001 PPM
674743	6 00	9 00	3 00		M	M	1384 8	RAB	Clys. 115 AS <5 PPM 334 AU 0 001 PPM
674744	9 00	12.00	3.00		M	M	1382 2	RAB	Clys 115 AS <5 PPM 334 AU <0.001 PPM
674745	12.00	15.00	3 00		M	M	1379.6	RAB	Clys. 115 AS <5 PPM 334 AU 0 003 PPM
674746	15.00	18.00	3.00		M	M	1377.0	RAB	Blchd clys 115 AS <5 PPM 334 AU <0 001 PPM
674747	18.00	21 00	3.00		M	M	1374.4	RAB	Blchd clys 115 AS <5 PPM 334 AU <0 001 PPM
674748	21.00	24 00	3 00		M	M	1371.8	RAB	Blchd clys 115 AS <5 PPM 334 AU <0.001 PPM
674749	24.00	27 00	3 00		M	M	1369.2	RAB	Blchd clys 115 AS <5 PPM 334 AU <0 001 PPM
674750	27.00	3. 00	3 00		M	M	1366 6	RAB	Blchd clys 115 AS <5 PPM 334 AU <0.001 PPM
674751	30.00	33 00	3 00		M	I	1364 0	RAB	Mottled clys, poor sample return. 115 AS <5 PPM 334 AU <0.001 PPM
674752	33.00	36 00	3 00		M	I	1361 4	RAB	Mottled clys, gr, q, poor sample return. 115 AS <5 PPM 334 AU <0.001 PPM
674753	36.00	39 00	3 00		M	I	1358 8	RAB	Mottled clys, gr, q, poor sample return. 115 AS <5 PPM 334 AU <0.001 PPM
674754	39.00	42 00	3 00		M	I	1356 2	RAB	Wet mottled clys, gr, q, poor sample return 115 AS <5 PPM 334 AU <0 001 PPM
674755	42 00	45 00	3 00		M	M	1353.6	RAB	Wet mottled clys, gr, q, poor sample return 115 AS <5 PPM 334 AU <0 001 PPM
674756	45 00	48.00	3.00		M	M	1351.0	RAB	Wet mottled clys, gr, q, poor sample return. E.O H 115 AS <5 PPM 334 AU 0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
674741	0.00	3 00	Oal90	whl		hem07		PB8				
674742	3.00	6 00	Oal80Csp20	wh1		hem07		PCB8				
674743	6.00	9 00	Osp80Osr20	whl	fri	hem05		POB8				
674744	9.00	12 00	Osp60Osr40	whl	fri	hem03ac101		OB8				
674745	12 00	15 00	Osp60Osr40	whl	fri	hem03ac101		OB8				
674746	15.00	18 00	Osp30Osr60	wh1	fri	hem03ac101		POB3				
674747	18 00	21 00	Osr70Osp25	whl	fri	hem03ac101		POA5				
674748	21 00	24.00	Osr70Osp25	whl	fri	hem03ac101asr01		POA5				
674749	24 00	27.00	Osr90Osp10	whl	fri	hem03ac101asr01		POA5				
674750	27.00	30 00	Oc/50Osr40Ggu05	whl	fri	hem03ac101asr01		POA5				
674751	30.00	33.00	Oc/60Osr30Ggu05	whl	fri	hem03ac101asr01		POA5				
674752	33.00	36.00	Oc/60Osr30Ggu05	whl	fri	hem03ac101asr01	vqz01	POA5				
674753	36.00	39.00	Oc/60Osr30Ggu07	whl	fri	hem03ac101asr01	vqz01	POA5				
674754	39.00	42.00	Oc/30Osr30Ggu35	vmd		hem03ac101asr01	vqz01	POA5				
674755	42.00	45.00	Oc/20Osr15Ggu55	vmd		hem03ac101asr01	vqz03	POA5				
674756	45.00	48 00	Oc/10Osr10Ggu80	vmd		hem03ac101asr01	vqz01	POA5				

MACPEAK-MacFarlanes Peak (EL2372)-MPPB146

TYPE PAB	LOCAL EAST : / NORTH :	M E / M N	AMG EAST : 550525 00 E / NORTH 7760996 00 N	RL 1390.00	DATE START M / COMP 06/11/96	DATE SCOPE : M / SCOPE M	DEPTH SCOPE 1 / 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	COMMENT

MACLEAK-MacFarlanes Peak (EL2372 - MKPB118)

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS
674757	0.00	3.00	3.00		M	M	1390.0	RAB	C-sand-clay psol. 115 AS <5 PPM 334 AU <0.001 PPM
674758	3.00	6.00	3.00		M	M	1387.4	RAB	Hammer on 115 AS <5 PPM 334 AU <0.001 PPM
674759	6.00	9.00	3.00		M	M	1384.8	RAB	Wht q. 115 AS <5 PPM 334 AU 0.005 PPM
674760	9.00	12.00	3.00		M	M	1382.2	RAB	Cly. 115 AS <5 PPM 334 AU <0.001 PPM
674761	12.00	15.00	3.00		M	M	1379.6	RAB	Cly. 115 AS <5 PPM 334 AU <0.001 PPM
674762	15.00	18.00	3.00		M	M	1377.0	RAB	Cly. 115 AS <5 PPM 334 AU <0.001 PPM
674763	18.00	21.00	3.00		M	M	1374.4	RAB	Wht cly, wht q 115 AS <5 PPM 334 AU 0.001 PPM
674764	21.00	24.00	3.00		M	M	1371.8	RAB	Blchd clys, gry-wht q 115 AS <5 PPM 334 AU <0.001 PPM
674765	24.00	27.00	3.00		M	M	1369.2	RAB	Blchd cly, gry-wht q 115 AS <5 PPM 334 AU <0.001 PPM
674766	27.00	30.00	3.00		M	M	1366.6	RAB	Blchd cly, gry-wht q E O H 115 AS <5 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
674757	0.00	3.00	Cal90	whl		hem07		RB8				
674758	3.00	6.00	Cal20sp70sc10	whl	fri	hem05		POB5				
674759	6.00	9.00	Csp60Osr30	whl	fri	hem05	qz01	OB8				
674760	9.00	12.00	Osp50Osr40	whl	fri	hem05		POB5				
674761	12.00	15.00	Osp50Osr40	whl	fri	hem05		POB5				
674762	15.00	18.00	Osp30Osr60	whl	fri	hem03ac101		POB5				
674763	18.00	21.00	Csp20Osr80	wml	fri	hem03ac101	qz01	POB5				
674764	21.00	24.00	Osr80Ggu20	wmd	fri	hem03ac101	qz01	POB5				
674765	24.00	27.00	Osr40Ggu60	wmd	fri	hem03ac101	qz01	POB5				
674766	27.00	30.00	Osr40Ggu60	wmd	fri	hem03ac101asr01	qz01	POB5				

MACPEAK-MacFarlanes Peak (EL2372)-MKPB147

TYPE : RAB | LOCAL EAST / NORTH : M E / M N | AMG EAST : 518973.00 E / NORTH : 7758510.00 N | RL : 1390.00 | DATE START : N / COMP : 06/11/96 | DATE PCOPE : M / CORE : | DEPTH PCOPE : M / DEPTH TOTAL : 21.00 | TOP AZI : 90.00 / TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS
674767	0.00	3.00	3.00		M	M	1390.0	RAB	C-sand-clay psol. 115 AS <5 PPM 334 AU <0.001 PPM
674768	3.00	6.00	3.00		M	M	1387.4	RAB	Hammer on 115 AS <5 PPM 334 AU <0.001 PPM
674769	6.00	9.00	3.00		M	M	1384.8	RAB	Blchd clys, gry-wht q 115 AS <5 PPM 334 AU <0.001 PPM
674770	9.00	12.00	3.00		M	M	1382.2	RAB	Blend clys, gry-wht q 115 AS <5 PPM 334 AU <0.001 PPM
674771	12.00	15.00	3.00		M	M	1379.6	RAB	Blchd clys, gry-wht q 115 AS <5 PPM 334 AU <0.001 PPM
674772	15.00	18.00	3.00		M	M	1377.0	RAB	Blend clys, gry-wht q 115 AS <5 PPM 334 AU <0.001 PPM
674773	18.00	21.00	3.00		M	M	1374.4	RAB	Blend clys, gry-wht q E O H 115 AS <5 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
674767	0.00	3.00	Cal60Osp20Osr20	whl		hem07		POB				
674768	3.00	6.00	Osp30Osr70	whl	fri	hem07	qz01	OA5				
674769	6.00	9.00	Osp10Osr70Ggu20	wmd	fri	hem05ac01	qz01	POA3				
674770	9.00	12.00	Osr70Ggu30	wmd	fri	hem07ac101asr01	qz01	POA3				
674771	12.00	15.00	Osr70Ggu30	wmd	fri	hem07ac101asr01	qz01	POA3				
674772	15.00	18.00	Osr40Ggu60	wmd	fri	hem05ac101asr01	qz01	POA3				
674773	18.00	21.00	Osr30Ggu70	wmd	fri	hem05ac101asr01	qz01	POA3				

MACPEAK-MacFarlanes Peak (EL2372)-MKPB118

TYPE : RAB | LOCAL EAST / NORTH : M E / M N | AMG EAST : 518988.00 E / NORTH : 7758503.00 N | RL : 1390.00 | DATE START : M / COMP : 06/11/96 | DATE PCOPE : M / COPE : M | DEPTH PCOPE : M / DEPTH TOTAL : 21.00 | TOP AZI : 90.00 / TOP DEC : -60.00

SAMPLE COLE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENT

MACPEAK-MacFarlanes Peak (EL2372)-MCPB149

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
674771	0.00	3.00	3.00		M	I	1390.0	RAB	Q-sand-lat pisol 115 AS <5 PPM 334 AU <0.001 PPM
674775	3.00	6.00	3.00		I	I	1387.1	RAB	Bldhd clys, gr, q 115 AS <5 PPM 334 AU <0.001 PPM
674776	6.00	9.00	3.00		M	I	1384.2	RAB	Bldhd clys 115 AS <5 PPM 334 AU <0.001 PPM
674777	9.00	12.00	3.00		I	I	1382.2	RAB	Bldhd clys; hammer on 115 AS <5 PPM 334 AU <0.001 PPM
674778	12.00	15.00	3.00		M	M	1379.6	RAB	Bldhd clys 115 AS <5 PPM 334 AU <0.001 PPM
674779	15.00	18.00	3.00		M	M	1377.0	RAB	 115 AS <5 PPM 334 AU <0.001 PPM
674780	18.00	21.00	3.00		M	I	1374.1	RAB	E.O.H 115 AS <5 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
674774	0.00	3.00	Dal90	whl		hem07		PB8				
674775	3.00	6.00	Dal20Osp50Osr60	whl	fri	het05	vqz01	CAB5				
674776	6.00	9.00	Dsp30Osr65Ggu05	whl	fri	het05acl01asr01	vqz01	POA5				
674777	9.00	12.00	Dsp15Osr60Ggu15	wmd	fri	hem05acl01asr01		EA5				
674778	12.00	15.00	Dsp10Osr70Ggu20	wmd	fri	hem05acl01asr01		POA5				
674779	15.00	18.00	Osr40Ggu60	wmd		hem05acl01asr01		PCA5				
674780	18.00	21.00	Osr30Ggu70	wsl		hem05acl01asr01		POA5				

MACPEAK-MacFarlanes Peak (EL2372)-MCPB149

TYPE : RAB | LOCAL EAST : M E | AMG EAST : 549010.00 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 90.00
NORTH : M N | NORTH : 7758490.00 N | COMP : 06/11/96 | CORE : M | DEPTH TOTAL : 24.00 | TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
674781	0.00	3.00	3.00		M	M	1390.0	RAB	Q-sand-lat pisol, hammer on 115 AS <5 PPM 334 AU <0.001 PPM
674782	3.00	6.00	3.00		I	M	1387.1	RAB	Gry q 115 AS <5 PPM 334 AU <0.001 PPM
674783	6.00	9.00	3.00		M	M	1384.2	RAB	Gry q 115 AS <5 PPM 334 AU <0.001 PPM
674784	9.00	12.00	3.00		M	M	1382.2	RAB	Gry q 115 AS <5 PPM 334 AU <0.001 PPM
674785	12.00	15.00	3.00		M	M	1379.6	RAB	 115 AS <5 PPM 334 AU <0.001 PPM
674786	15.00	18.00	3.00		M	M	1377.0	RAB	Gry q 115 AS <5 PPM 334 AU <0.001 PPM
674787	18.00	21.00	3.00		M	M	1374.1	RAB	 115 AS <5 PPM 334 AU <0.001 PPM
674788	21.00	24.00	3.00		M	M	1371.0	RAB	E.O.H 115 AS <5 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
674781	0.00	3.00	Dal90Csp10	whl		hem07		CPB8				
674782	3.00	6.00	Csp50Osr40Ggu10	whl	fri	hem07	vqz01	PCA8				
674783	6.00	9.00	Csp25Osr50Ggu15	whl	fri	hem07	vqz01	PCA8				
674784	9.00	12.00	Osr60Ggu30	wmd	fri	hem05acl01asr01	vqz01	POA5				
674785	12.00	15.00	Osr50Ggu40	wmd	fri	hem05acl01asr01		CAB5				
674786	15.00	18.00	Csr40Ggu50	wmd	fri	hem05acl01asr01	vqz01	CAB5				
674787	18.00	21.00	Osr40Ggu50	wmd	fri			CAB5				
674788	21.00	24.00	Osr30Ggu60	wmd	fri			OAB5				

MACPEAK-MacFarlanes Peak (EL2372)-MCPB049

TYPE : RAB | LOCAL EAST : M E | AMG EAST : 549007.00 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 270.00
NORTH : M N | NORTH : 7758998.00 N | COMP : 05/05/98 | CORE : M | DEPTH TOTAL : 36.00 | TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	3.00	3.00		M	M	1390.0	RAB	Sand + Ocl (ferruq pis), BP6
	3.00	6.00	3.00		M	M	1387.1	RAB	Tan/ple snd clys + soft clys + cly grits + smokey qz + pis, BP3
	6.00	9.00	3.00		M	M	1384.2	RAB	Tan/ple snd clys + soft clys + cly grits + smokey qz + pis, BP5
	9.00	12.00	3.00		M	M	1382.2	RAB	Tan/pl. snd clys + soft cly. + cl, grits + smokey q. + pis, B5
	12.00	15.00	3.00		M	M	1379.6	RAB	Soft tan cl,s + smokey .r qz + tr ferr pis, LW1

MPE RECORDS WERE READ BEFORE SAMPLES,ASSAYS TRENDEL LIEN PRINTED ON 8/ 1/98 AT 10:19

MACPEAK-MacFarlanes Peak (EL2372)-MPRB15

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	15.00	18.00	3.00		M	M	1377.0	RAB	Granite - clys kaol q tr bi?, TAB2
	18.00	21.00	3.00		M	M	1371.1	RAB	Granite + clys kaol q tr bi?, WAD2
	21.00	24.00	3.00		M	M	1371.8	RAB	Cly grits + ind clys + soft tan clys, Br2
799855	21.00	24.00	3.00		M	M	1371.8	RAB	Granite q feld? clys kaol + tr smoke, qv s, OT4
									GA11 AS 8 PPM GG33 AU 0.001 PPM
	24.00	27.00	3.00		M	M	1369.2	RAB	Granite q feld bi? kaol, OW
	27.00	30.00	3.00		M	M	1366.6	RAB	Ple gry/tan ind clys + Mn + qz + wht tn qz, ABW2
799856	27.00	30.00	3.00		M	M	1366.6	RAB	Granite q feld bi? kaol + tr wht qV s, OT4
									GA11 AS 9 PPM GG33 AU 0.001 PPM
	30.00	33.00	3.00		M	M	1361.0	RAB	Granite q feld tr bi kaol, OT4.
799857	33.00	36.00	3.00		M	M	1361.4	RAB	Granite q feld bi kaol, OT4. E O.h
									GA11 AS 7 PPM GG33 AU <0.001 PPM

MACPEAK-MacFarlanes Peak EL2372)-MPRB15

TYPE RAB LOCAL EAST M E AMG EAST 549997.00 E RL : 1390.00 DATE START M DATE SCORE : M DEPTH SCORE M TCP AZI : 270.00
NORTH : M N NORTH 7764003.00 N COMP 05/05/98 CORE M DEPTH TOTAL 36.00 TCP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	3.00	3.00		M	M	1390.0	RAB	Sand + ferrug pis + orngе sn qz, PB5
	3.00	6.00	3.00		M	M	1387.4	RAB	Sand + ferrug pis + orngе sn qz, PB5
	6.00	9.00	3.00		M	M	1384.8	RAB	Ind clys + granite q feld?-clys + tr wht qV s, WxB3
	9.00	12.00	3.00		M	M	1382.2	RAB	Ind clys + granite q feld?-clys + tr wht q s, WxB3
	12.00	15.00	3.00		M	M	1379.6	RAB	Ind clys + granite q feld?-clys + tr ht qV s, WxB3
	15.00	18.00	3.00		M	M	1377.0	RAB	Granite - cly kaol q tr bi?, TAB2
799858	15.00	18.00	3.00		M	M	1377.0	RAB	Granite q feld (wthrd) mica q + tr qV s?, WD4
									GA11 AS 8 PPM GG33 AU <0.001 PPM
	18.00	21.00	3.00		M	M	1374.4	RAB	Granite + q feld (wthrd) mica q + tr qV's?, WD4
799859	21.00	24.00	3.00		M	M	1371.8	RAB	Granite + q feld (wthrd) mica q + tr qV s?, WD4
									GA11 AS <5 PPM GG33 AU <0.001 PPM
	24.00	27.00	3.00		M	M	1369.2	RAB	Granite q feld (wthrd) mica q + tr qV s?, WD4
	27.00	30.00	3.00		M	M	1366.6	RAB	Granite q feld (wthrd) mica q + ind clys? + tr qV's?, WD4
	30.00	33.00	3.00		M	M	1364.0	RAB	Granite q feld (wthrd) mica q + tr qV's?, WC4
799860	33.00	36.00	3.00		M	M	1361.4	RAB	Granite q mica feld clys, OA5 E O.H
									GA11 AS <5 PPM GG33 AU 0.001 PPM

MACPEAK-MacFarlanes Peak (EL2372)-MRPB25

T.PE RAB LOCAL EAST . M E AMG EAST 551006.00 E RL : 1390.00 DATE START M DATE SCORE : M DEPTH SCORE : M TOP AZI 270.00
NORTH : M N NORTH 7763995.00 N COMP 05/05/98 CORE : M DEPTH TOTAL : 36.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	3.00	3.00		M	M	1390.0	RAB	Sand + Ocl (ferrug pis/grits + wht orngе qz), PB5
	3.00	6.00	3.00		M	M	1387.4	RAB	Ind clys - kaol + granite + q, WBf5
	6.00	9.00	3.00		M	M	1384.8	RAB	Granite q feld (wthrd) tr mica + q, OY5
	9.00	12.00	3.00		M	M	1382.2	RAB	Granite q feld (wthrd) tr mica + q + tr smoky, o''s?, OY5
799861	12.00	15.00	3.00		M	M	1379.6	RAB	Granite q feld (wthrd) tr mica + q + tr smoky qV s?, OY5
									GA11 AS <5 PPM GG33 AU 0.002 PPM
	15.00	18.00	3.00		M	M	1377.0	RAB	Granite q kaol clys + ple ind clys, TPO3
799867	15.00	18.00	3.00		M	M	1377.0	RAB	Granite q feld (wthrd) tr mica + q + ple ind clys- clys alts to kaol/ser, OT4
									GA11 AS 9 PPM GG33 AU <0.001 PPM
	18.00	21.00	3.00		M	M	1374.4	RAB	Granite q kaol + tr fspar-ser, OE'5
799868	18.00	21.00	3.00		M	M	1374.4	RAB	Granite q feld (wthrd) tr mica + q + ple ind clys-clys alts to kaol/ser, TIC2
									GA11 AS <5 PPM GG33 AU 0.006 PPM
799862	21.00	24.00	3.00		M	M	1371.8	RAB	..f.g. Ggu? + tr qV s, OB5
									GA11 AS <5 PPM GG33 AU 0.002 PPM
799863	24.00	27.00	3.00		M	M	1369.2	RAB	C.g. Ggu - wht qV s, WOI5
									GA11 AS <5 PPM GG33 AU 0.003 PPM
	27.00	30.00	3.00		M	M	1366.6	RAB	Granite, gry qz li/hm, fspar-ser + tr wht qV s, OWB3
799864	27.00	30.00	3.00		M	M	1366.6	RAB	C.g. Ggu + feld q bio (v little mica) more mass gry/blu qz, OI6
									GA11 AS 6 PPM GG33 AU 0.004 PPM
	30.00	33.00	3.00		M	M	1364.0	RAB	Granite, gr, qz li/hm, fspar-ser + tr wht qV s, OWB3
799865	30.00	33.00	3.00		M	M	1364.0	RAB	C.g. Ggu + feld q bio (v little mica) more mass gry/blu qz, OI6 + hm alt?
									GA11 AS 7 PPM GG33 AU 0.003 PPM
799866	33.00	36.00	3.00		M	M	1361.4	RAB	C.g. Ggu + feld q bio (, little mica) more mass gry/blu qz, OI6 + hm alt? E.O H.
									GA11 AS 7 PPM GG33 AU 0.001 PPM

MACPEAK-MacFarlanes Peak (EL2372)-MRPB25

MACPEAK-MacFarlanes Peak (EL2372)-MFPB255

TYPE RAB LOCAL EAST / NORTH M E / M N ANG EAST 551458.00 E / NORTH 7762954.00 N EL 1390.0 DATE START : M / COMP : 05/06/98 DATE RCORE : M / CORE : M DEPTH RCORE : M / DEPTH TOTAL : 36.00 TOP AZI 90.00 / TOP DEC -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	3.00	3.00		M	M	1390.0	RAB	Sand + Sgu q feld ser kaol + clys + ferrug pis, BOW2
799869	3.00	6.00	3.00		M	M	1387.4	RAB	Granite q bi (tr) feld-ser + kaol, WO2
								GA11 AS 7	PPM GG33 AU 0.001 PPM
	6.00	9.00	3.00		M	M	1384.8	RAB	Granite q bi (tr) feld-ser + kaol, WO4
	9.00	12.00	3.00		M	M	1382.2	RAB	Granite q kaol clys + pls ind clys, WPO3
799870	12.00	15.00	3.00		M	M	1379.6	RAB	Granite q kaol clys + pls ind clys, WPO3
								GA11 AS 7	PPM GG33 AU <0.001 PPM
	15.00	18.00	3.00		M	M	1377.0	RAB	Granite q kaol clys + pls ind clys, WPO3
	18.00	21.00	3.00		M	M	1374.4	RAB	Granite q kaol + tr fspar-ser, OPW4
799871	21.00	24.00	3.00		M	M	1371.8	RAB	Granite q kaol + tr fspar-ser + li + hm?, OPW4
								GA11 AS 11	PPM GG33 AU <0.001 PPM
799872	24.00	27.00	3.00		M	M	1369.2	RAB	Granite, gry qz li/hm, fspar-ser + tr wht qV s, OWP3
								GA11 AS 8	PPM GG33 AU <0.001 PPM
	27.00	30.00	3.00		M	M	1366.6	RAB	Granite, gry qz li/hm, fspar-ser + tr wht qV s, OWP5
	30.00	33.00	3.00		M	M	1364.0	RAB	Granite, gry qz li/hm, fspar-ser + tr wht qV s, OWP5
799873	33.00	36.00	3.00		M	M	1361.4	RAB	Granite, gry qz li/hm, fspar-ser + tr wht qV s, OWP3
									E.O.H
								GA11 AS 7	PPM GG33 AU <0.001 PPM

MACPEAK-MacFarlanes Peak (EL2372)-MFRB253

TYPE RAB LOCAL EAST / NORTH M E / M N ANG EAST : 550999.00 E / NORTH : 7763002.00 N EL 1390.00 DATE START : M / COMP : 05/06/98 DATE RCORE : M / CORE : M DEPTH RCORE : 1 / DEPTH TOTAL : 36.00 TOP AZI 90.00 / TOP DEC -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	3.00	3.00		M	M	1390.0	RAB	Sand - Ocl ferrug p.s), BP7
799874	3.00	6.00	3.00		M	M	1387.4	RAB	Granite - clys, q bi feld-ser kaol + hm + Mn, WOB2
								GA11 AS 8	PPM GG33 AU <0.001 PPM
	6.00	9.00	3.00		M	M	1384.8	RAB	Granite - clys, q bi ?ecl hm? + tr q/ s?, OPW5
	9.00	12.00	3.00		M	M	1382.2	RAB	Granite q ind clys + tr bi, OPW4
	12.00	15.00	3.00		M	M	1379.6	RAB	Granite q ind clys + tr bi, OPW4
	15.00	18.00	3.00		M	M	1377.0	RAB	Granite q ind clys + tr bi, OPW4
799875	18.00	21.00	3.00		M	M	1374.4	RAB	Granite q bi clys fspar, OB5
								GA11 AS 7	PPM GG33 AU <0.001 PPM
	21.00	24.00	3.00		M	M	1371.8	RAB	Granite q bi hm fspar?, OB6
	24.00	27.00	3.00		M	M	1369.2	RAB	Granite q bi hm fspar? + tr q/ s?, OB6
799876	27.00	30.00	3.00		M	M	1366.6	RAB	Granite q bi ind clys + fspar, OP2
	30.00	33.00	3.00		M	M	1364.0	RAB	Granite q bi ind clys + fspar + brn/yell qz + gry qz, OP3
								GA11 AS 16	PPM GG33 AU <0.001 PPM
799877	33.00	36.00	3.00		M	M	1361.4	RAB	Granite q bi ind clys + fspar + brn/yell qz + gry qz, OP3
									E.O.H
								GA11 AS 8	PPM GG33 AU <0.001 PPM

MACPEAK-MacFarlanes Peak (EL2372)-MFPB254

TYPE RAB LOCAL EAST / NORTH M E / M N ANG EAST : 549999.00 E / NORTH : 7763002.00 N EL 1390.00 DATE START : M / COMP : 05/06/98 DATE RCORE : M / CORE : M DEPTH RCORE : M / DEPTH TOTAL : 36.00 TOP AZI 90.00 / TOP DEC -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	3.00	3.00		M	M	1390.0	RAB	Sand - Ocl (ferrug pis - ?c rarely wh qz, BP7
799878	3.00	6.00	3.00		M	M	1387.4	RAB	Granite + clys q fspar-kacl, ser? - tr qV's?, WBCP2
								GA11 AS 14	PPM GG33 AU <0.001 PPM
	6.00	9.00	3.00		M	M	1384.8	RAB	Granite q clys + tr kaol/ser, WBCP2
	9.00	12.00	3.00		M	M	1382.2	RAB	Granite q bi (tr) kaol clys-ser? + tr li, WOP3
799879	12.00	15.00	3.00		M	M	1379.6	RAB	Granite q bi fspar? kacl li, WOP3
								GA11 AS 12	PPM GG33 AU <0.001 PPM
	15.00	18.00	3.00		M	M	1377.0	RAB	Granite q ser/bi kaol hm? gry qz + brn/yell qz, OPW5
	18.00	21.00	3.00		M	M	1374.4	RAB	Granite q ser/bi kaol hm? gry qz + brn/yell qz + tr clr qV s?, OPW5
799880	21.00	24.00	3.00		M	M	1371.8	RAB	Granite q kaol clys bi, WOB1
								GA11 AS 16	PPM GG33 AU <0.001 PPM
799881	24.00	27.00	3.00		M	M	1369.2	RAB	Granite q bi kaol feld hm? + tr wht qV s?, OP6
								GA11 AS 15	PPM GG33 AU <0.001 PPM
799882	27.00	30.00	3.00		M	M	1366.6	RAB	Granite q bi fspar hm? K-feldspar + kaol, OP7
								GA11 AS 11	PPM GG33 AU <0.001 PPM
799883	30.00	32.00	2.00		M	M	1364.0	RAB	Granite q bi fspar hm? K-feldspar + kaol, OP7 E.O.H.
								GA11 AS 12	PPM GG33 AU <0.001 PPM

MACPEAK-MacFarlanes Peak (EL2372)-MFPB255

MACPEAK-MacFarlanes Peak (EL2372)-MrPB265

TYPE : RAB | LOCAL EAST : M E | AMG EAST : 549483.00 E | RL 1390.00 | DATE START M | DATE PCORE M | DEPTH PCORE M | TOP AZI 270.00
NORTH : M N | NORTH : 7762980.00 N | COMP 05/08/98 | CORE M | DEPTH TOTAL 3.00 | TOP DEC -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	3.00	3.00		M	M	1390.0	RAB	Sand + granite q kacl/feld + ind cl/s, BR5 W2
799814	3.00	6.00	3.00		M	M	1387.1	RAB	Granite + silc q kaol clys. (Rock too hard to grill). E O H (Bl GA11 AS <5 PPM GG33 AU 0.103 PPM

MACPEAK-MacFarlanes Peak (EL2372)-MrPB263

TYPE : RAB | LOCAL EAST : M E | AMG EAST 549485.00 E | RL 1390.00 | DATE START : | DATE PCORE M | DEPTH PCORE M | TOP AZI : 270.00
NORTH : M N | NORTH : 7762010.00 N | COMP 05/08/98 | CORE M | DEPTH TOTAL : 36.00 | TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	3.00	3.00		M	M	1390.0	RAB	Sand + ferrug pis, BP7
	3.00	6.00	3.00		M	M	1387.4	RAB	Silc + clys (tan) + ind cl/s, WB1
	6.00	9.00	3.00		M	M	1384.8	RAB	Clys + cly grits + ferricrete + tr wht qz BY6
	9.00	12.00	3.00		M	M	1382.2	RAB	Clys + cly grits + ferricrete + tr wht qz BY6
	12.00	15.00	3.00		M	M	1379.6	RAB	Cl/s + ferrug pis, B5
	15.00	18.00	3.00		M	M	1377.0	RAB	Granite + Oc/ ind cl/s + grits, BP04
	18.00	21.00	3.00		M	M	1374.4	RAB	Granite + Oc/ ind cl/s + grits, BPW4
799813	21.00	24.00	3.00		M	M	1371.8	RAB	Granite (ind + cl/s) q mn li go, BP7W GA11 AS <5 PPM GG33 AU <0.001 PPM
	24.00	27.00	3.00		M	M	1369.2	RAB	Granite q bi feld kaol + tr li/go, OPA5
799814	27.00	30.00	3.00		M	M	1366.6	RAB	Granite q bi feld kaol + tr li/go, OPA5 GA11 AS <5 PPM GG33 AU <0.001 PPM
799815	30.00	33.00	3.00		M	M	1364.0	RAB	Granite q bi feld kaol + tr li/go+ tr q/'s, OPA5 GA11 AS <5 PPM GG33 AU <0.001 PPM
799816	33.00	36.00	3.00		M	M	1361.4	RAB	Granite q bi feld kaol + tr li/go+ tr q/'s, OPA2. E.O.H GA11 AS <5 PPM GG33 AU <0.001 PPM

MACPEAK-MacFarlanes Peak (EL2372)-MrPB264

TYPE : RAB | LOCAL EAST : M E | AMG EAST 548032.00 E | RL 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE M | TOP AZI : 270.00
NORTH : M N | NORTH . 7762010.00 N | COMP : 05/08/98 | CORE : M | DEPTH TOTAL 36.00 | TOP DEC -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	3.00	3.00		M	M	1390.0	RAB	Sand + ferrug pis, BP7
	3.00	6.00	3.00		M	M	1387.4	RAB	Ferricrete + Oc/ (ind clys) + li/go EB6
	6.00	9.00	3.00		M	M	1384.8	RAB	Ferricrete + Oc/ (ind clys) + li/go + soft cl/s - ferrug pis + tr wht qz, BYA5
	9.00	12.00	3.00		M	M	1382.2	RAB	Oc/ (soft/ind clys) + tr Col ferrug pis + qz), BP5
	12.00	15.00	3.00		M	M	1379.6	RAB	Granite q ind clys li/go, APP2
	15.00	18.00	3.00		M	M	1377.0	RAB	Clys ind wht/pnk cl/s - tr qz, APZ
799817	18.00	21.00	3.00		M	M	1374.4	RAB	Clys ind wht/pnk cl/s - tr qz, APZ GA11 AS <5 PPM GG33 AU <0.001 PPM
799818	21.00	24.00	3.00		M	M	1371.8	RAB	Granite - kaol + qz, WB2 GA11 AS <5 PPM GG33 AU 0.002 PPM
	24.00	27.00	3.00		M	M	1369.2	RAB	Granite + li/go hm q kaol, OAP4
799819	27.00	30.00	3.00		M	M	1366.6	RAB	Granite - li/go hm q kacl + tr qV s, OPP4 GA11 AS <5 PPM GG33 AU <0.001 PPM
799820	30.00	33.00	3.00		M	M	1364.0	RAB	Granite - li/go hm q kaol + tr qV s, CAP4 GA11 AS <5 PPM GG33 AU 0.001 PPM
799821	33.00	36.00	3.00		M	M	1361.4	RAB	Granite + li/go hm q kaol + tr qV's, CAP4 E O H. GA11 AS <5 PPM GG33 AU 0.001 PPM

MACPEAK-MacFarlanes Peak (EL2372)-MrPB265

TYPE : RAB | LOCAL EAST : M E | AMG EAST 549006.00 E | RL 1390.00 | DATE START : M | DATE PCORE M | DEPTH PCORE : M | TOP AZI 270.00
NORTH : M N | NORTH 7762004.00 N | COMP : 05/08/98 | CORE M | DEPTH TOTAL . 30.00 | TOP DEC -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	3.00	3.00		M	M	1390.0	RAB	Sand + colluv (ferrug pis + qz), BP7
	3.00	6.00	3.00		M	M	1387.4	RAB	Ferricrete + Oc/ (soft/ind cl/s) + tr qz, BY5
	6.00	9.00	3.00		M	M	1384.8	RAB	Ferricrete + Oc/ (soft/ind clys) + tr qz, BYP6
	9.00	12.00	3.00		M	M	1382.2	RAB	Ferricrete + Oc/ (soft/ind clys) + tr qz, BYP6
	12.00	15.00	3.00		M	M	1379.6	RAB	Clys + Ggu? + ple ind clys (silc?), B6 W2
799822	15.00	18.00	3.00		M	M	1377.0	RAB	Ind clys + Ggu + li/go hm kaol (silc?), WYA3 GA11 AS <5 PPM GG33 AU 0.002 PPM
	18.00	21.00	3.00		M	M	1374.1	RAB	Granite q k bl + clys + hm li/go, CIB1

MACPEAK-MacFarlanes Peak (EL2372)-MFRB265

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
799923	21.00	21.00	3.00		M	M	1371.8	RAB	Granite q kaol + cly + hm li/go, CPB3
									GA11 AS 5 PPM GG33 AU 0.001 PPM
	24.00	27.00	3.00		M	M	1368.8	RAB	Granite q kaol + cly + hm li/go + tr wht qV s, CPB3
799921	27.00	30.00	3.00		M	M	1365.8	RAB	Granite q kaol + cly + hm li/go + tr wht qV s, CPB3
									E.O.H.
									GA11 AS <5 PPM GG33 AU <0.001 PPM

MACPEAK-MacFarlanes Peak (EL2372)-MFRB266

TYPE RAB LOCAL EAST M E AMG EAST 519999.00 E RL 1390.00 DATE START M DATE SCORE M DEPTH SCORE M TOP AZI : 270.00
NORTH I N NORTH : 7761999.00 N COMP 05/09/98 CORE M DEPTH TOTAL 36.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	3.00	3.00		M	M	1390.0	RAB	Sand + cellu. (ferrug pis), BR8
	3.00	6.00	3.00		M	M	1387.4	RAB	Cly + cly grits + qz + Ocl (ferrug pis), BP6
	6.00	9.00	3.00		M	M	1384.8	RAB	Clys + cly grits + qz + Ocl (ferrug pis), BP5
	9.00	12.00	3.00		M	M	1382.2	RAB	Clys (ple and cly), BW4
	12.00	15.00	3.00		M	M	1379.6	RAB	Clys (ple and clys) + gry immature Ssn + qz, WA3
	15.00	18.00	3.00		M	M	1377.0	RAB	Clys (ple and clys) + gry immature Ssn + qz, WA2
	18.00	21.00	3.00		M	M	1374.4	RAB	Clys (ple and clys) + gry immature Ssn + qz, WA2
	21.00	24.00	3.00		M	M	1371.8	RAB	Ssn + cly + li/go hm kaol + tr qz, W2 Bi4
799925	24.00	27.00	3.00		M	M	1369.2	RAB	Ssn + cly + li/go hm kaol + tr qz, BP5
									GA11 AS <5 PPM GG33 AU <0.001 PPM
799926	27.00	30.00	3.00		M	M	1366.6	RAB	Ssn + cly + li/go hm kaol + tr qz, BIG7
									GA11 AS 10 PPM GG33 AU <0.001 PPM
799927	30.00	33.00	3.00		M	M	1364.0	RAB	Ssn f.g. wthrd q bi?/ser, AW6
									GA11 AS 8 PPM GG33 AU <0.001 PPM
799928	33.00	36.00	3.00		M	M	1361.4	RAB	Ssn f.g. wthrd q bi?/ser, AW6 E.O.H.
									GA11 AS <5 PPM GG33 AU <0.001 PPM

MACPEAK-MacFarlanes Peak (EL2372)-MFRB267

TYPE RAB LOCAL EAST M E AMG EAST : 551003.00 E RL : 1390.00 DATE START M DATE SCORE : M DEPTH SCORE : M TOP AZI 270.00
NORTH I N NORTH : 7762001.00 N COMP : 05/09/98 CORE : M DEPTH TOTAL : 36.00 TOP DEC -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	3.00	3.00		M	M	1390.0	RAB	Sand + cellu. (ferrug pis) - ferrug pis, BP7
	3.00	6.00	3.00		M	M	1387.4	RAB	Ferrug pis - cly grits + soft tan cl/s, BIP6
	6.00	9.00	3.00		M	M	1384.8	RAB	Clys + Ssn, AB W5
	9.00	12.00	3.00		M	M	1382.2	RAB	Ssl + clys <acl li/go hm, AB W5
	12.00	15.00	3.00		M	M	1379.6	RAB	Ssn + q kaol hm, B7
	15.00	18.00	3.00		M	M	1377.0	RAB	Ssn + q kaol hm, B7
	18.00	21.00	3.00		M	M	1374.4	RAB	Ssn + q kaol hm, B7
	21.00	24.00	3.00		M	M	1371.8	RAB	Ssn + q kaol hm + tr qV s?, BA6
799929	24.00	27.00	3.00		M	M	1369.2	RAB	Ssn + q kaol hm - tr qV s?, PB8
									GA11 AS <5 PPM GG33 AU 0.003 PPM
799930	27.00	30.00	3.00		M	M	1366.6	RAB	Dolerite q bi plag + grn qV s (rontronitic clys , APG6
									GA11 AS <5 PPM GG33 AU 0.001 PPM
799931	30.00	33.00	3.00		M	M	1364.0	RAB	Dolerite q bi plag + grn qV s (nontronitic clys , APG6
									GA11 AS <5 PPM GG33 AU <0.001 PPM
799932	33.00	36.00	3.00		M	M	1361.4	RAB	Dolerite q bi plag + grn qV s/epidote + kaol, APG5 M2
									E.O.H.
									GA11 AS <5 PPM GG33 AU <0.001 PPM

MACPEAK-MacFarlanes Peak (EL2372)-MFRB268

TYPE RAB LOCAL EAST M E AMG EAST 551009.00 E RL 1390.00 DATE START I DATE SCORE M DEPTH SCORE M TOP AZI : 90.00
NORTH I N NORTH : 7759993.00 N COMP : 05/09/98 CORE M DEPTH TOTAL 36.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	3.00	3.00		M	M	1390.0	RAB	Sand + cellu. (ferrug pis) + cly grits, BP8
	3.00	6.00	3.00		M	M	1387.4	RAB	Ferricrete + ind cly + cly grits, B5
	6.00	9.00	3.00		M	M	1384.8	RAB	Ferricrete + ind cl/s + cly grits + tr wht qz, BY4
	9.00	12.00	3.00		M	M	1382.2	RAB	Cl/s, ind clys + tr kaol ser?, WB5
799933	12.00	15.00	3.00		M	M	1379.6	RAB	Cl/s, ind clys + tr kaol ser?+ wht vn qz, WB3
									GA11 AS <5 PPM GG33 AU <0.001 PPM
799934	15.00	18.00	3.00		M	M	1377.0	RAB	Granite schose bi q kaol + tr qV s + tr hm ser, WAB3
									GA11 AS <5 PPM GG33 AU <0.001 PPM
799935	18.00	21.00	3.00		M	M	1374.4	RAB	Granite schose bi q kaol + tr qV s + tr hm ser, WB3
									GA11 AS <5 PPM GG33 AU <0.001 PPM

MACPEAK-MacFarlanes Peak (EL2372)-MKPB268

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	21.00	24.00	3.00		M	M	1371.8	RAB	Granite schose bi q kaol + tr qtz + tr l ser, WB3
799936	24.00	27.00	3.00		M	M	1369.2	RAB	Granite schose bi q kaol + tr qtz + tr hm ser, WA3 GA11 AS <5 PPM GG33 AU <0.001 PPM
799937	27.00	30.00	3.00		I	M	1366.6	RAB	Granite schose bi q kaol + tr qtz + tr rm ser, WB3 GA11 AS <5 PPM GG33 AU <0.001 PPM
799938	30.00	33.00	3.00		M	M	1364.0	RAB	Granite schose bi q kaol + tr qtz + tr hm ser, WB2 GA11 AS <5 PPM GG33 AU 0.002 PPM
799939	33.00	36.00	3.00		M	M	1361.4	RAB	Granite schose bi q kaol + tr qtz + tr hm ser, WB2 E O.H. GA11 AS <5 PPM GG33 AU <0.001 PPM

MACPEAK-MacFarlanes Peak (EL2372)-MKPB269

TYPE : RAB LOCAL EAST : M E AMG EAST : 547999.00 E PL : 1390.00 DATE START : M DATE SCORE : M DEPTH SCORE : M TOP AZI : 90.00
NORTH : M N NORTH : 7760007.00 N COMP : 05/10/98 CODE : M DEPTH TOTAL : 39.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	3.00	3.00		M	M	1390.0	RAB	Sand + colluv (ferrug pis), BR7
799940	3.00	6.00	3.00		M	M	1387.4	RAB	Cly + sly grits + ocl (ferrug pis), BR5 GA11 AS <5 PPM GG33 AU 0.001 PPM
	6.00	9.00	3.00		M	M	1384.8	RAB	Cly, ind slys + Ggu? + li/go + qz, BA15
799941	9.00	12.00	3.00		M	M	1382.2	RAB	Cly, ind slys + Ggu? + li/go + qz + wht qtz, BRA/5 GA11 AS 8 PPM GG33 AU 0.001 PPM
799942	12.00	15.00	3.00		I	M	1379.6	RAB	Cly, ind slys + Ggu? + li/go + qz + wht qtz, BR4 GA11 AS <5 PPM GG33 AU <0.001 PPM
	15.00	18.00	3.00		M	M	1377.0	RAB	Cly, ind slys + Ggu? + li/go + qz + soft tan/wht slys kaol + wht qtz, WRB3
	18.00	21.00	3.00		I	M	1374.4	RAB	Clys + kaol + qz, W1
799943	21.00	24.00	3.00		I	M	1371.8	RAB	Clys + Ggu go/li hm kaol q bi/ser + wht qtz, BB5 GA11 AS 14 PPM GG33 AU 0.001 PPM
	24.00	27.00	3.00		I	M	1369.2	RAB	Clys + Ggu go/li hm kaol q bi/ser + wht qtz, BB5
	27.00	30.00	3.00		M	M	1366.6	RAB	Clys orngе/wht soft clys + tr Ggu, WB4
799944	30.00	33.00	3.00		M	M	1364.0	RAB	Cly orngе soft clys, CW2 GA11 AS <5 PPM GG33 AU 0.001 PPM
799945	33.00	36.00	3.00		M	M	1361.4	RAB	Granite + clys orngе + ind clys + hm + tr ser?, CW3 GA11 AS 7 PPM GG33 AU <0.001 PPM
799946	36.00	39.00	3.00		M	M	1358.8	RAB	Granite (apalite?) + clys (orngе) + hm ser? + qtz, CW3. E O H

MACPEAK-MacFarlanes Peak (EL2372)-MKRB270

TYPE : RAB LOCAL EAST : M E AMG EAST : 547992.00 E PL : 1390.00 DATE START : M DATE SCORE : M DEPTH SCORE : M TOP AZI : 90.00
NORTH : M N NORTH : 7760005.00 N COMP : 05/10/98 CODE : M DEPTH TOTAL : 36.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	3.00	3.00		M	M	1390.0	RAB	Sand + colluv (ferrug pis), BR7
799951	3.00	6.00	3.00		M	M	1387.4	RAB	Cly grits + clys + wht qz + ferricrete, BR5 GA11 AS <5 PPM GG33 AU <0.001 PPM
799952	6.00	9.00	3.00		M	M	1381.8	RAB	Ferricrete + qz + ind clys + cly grits, BR4 GA11 AS <5 PPM GG33 AU 0.001 PPM
	9.00	12.00	3.00		I	M	1382.2	RAB	Cly grits + clys + wht qtz + li/go kaol + ferricrete, WB2
	12.00	15.00	3.00		M	M	1379.6	RAB	Cly grits + clys + wht qz + li/go kaol + ferricrete, WLY2

MACPEAK-MacFarlanes Peak (EL2372)-MFPP071

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS
	15.00	18.00	3.00		M	M	1377.0	RAB	Cl, grits + cl,s + wht qz + li/go kaol + ferricrete + granite? + wht qV s?, WB1C
	18.00	21.00	3.00		M	M	1374.4	RAB	Ggi + q bi kaol cl,s, WBA5
799953	21.00	24.00	3.00		M	M	1371.8	RAB	Ggu + q bi kaol cl,s + tr q s, WBA5
									GA11 AS <5 PPM GG33 AU 0.001 PPM
	24.00	27.00	3.00		M	M	1369.2	RAB	Ggi + q bi kaol cl,s + tr qV s+ soft cl,s, WBA5
799954	27.00	30.00	3.00		M	M	1366.6	RAB	Ggu + q bi kaol cl,s + tr qV s+ soft cl,s, WBA5
									GA11 AS <5 PPM GG33 AU 0.001 PPM
	30.00	33.00	3.00		M	M	1364.0	RAB	Granite q bi kaol plag, OP5
799955	33.00	36.00	3.00		M	M	1361.4	RAB	Granite q bi kaol plag + tr wht qV s, OP5. E.O.H
									GA11 AS 6 PPM GG33 AU 0.001 PPM

MACPEAK-MacFarlanes Peak (EL2372)-MFPP070

TYPE : RAB LOCAL EAST : M E AMG EAST : 516979.00 E PL : 1390.00 DATE START : M DATE SCORE : M DEPTH SCORE : M TOP AZI : 90.00
NORTH : M N NORTH : 7760010.00 N COMP : 05/11/98 COPE : M DEPTH TOTAL : 36.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS
	0.00	3.00	3.00		M	M	1390.0	RAB	Sand + ferrug pis + ferrug grits, BR7
799956	3.00	6.00	3.00		M	M	1387.4	RAB	Ferricrete + granite q bi plag, RO5
									GA11 AS 9 PPM GG33 AU 0.001 PPM
	6.00	9.00	3.00		M	M	1384.8	RAB	Ferricrete + granite q bi plag, RO5
	9.00	12.00	3.00		M	M	1382.2	RAB	Ferricrete + granite q bi plag, WB4
	12.00	15.00	3.00		M	M	1379.6	RAB	Ferricrete + granite q bi plag + clys, WB4
	15.00	18.00	3.00		M	M	1377.0	RAB	Granite + q bi cl,s, ind cl/s, BYW5
	18.00	21.00	3.00		M	M	1374.4	RAB	Granite + q bi cl,s, ind cl/s, BYW5
	21.00	24.00	3.00		M	M	1371.8	RAB	Granite q bi plag li/go hm?, BrA5
	24.00	27.00	3.00		M	M	1369.2	RAB	Granite q bi plag li/go hm?, BrA5
799957	27.00	30.00	3.00		M	M	1366.6	RAB	Granite q bi plag li/go hm?, BrA5
									GA11 AS <5 PPM GG33 AU 0.001 PPM
799958	30.00	33.00	3.00		M	M	1364.0	RAB	Granite q bi plag li/go hm?, BrA5
									GA11 AS 9 PPM GG33 AU 0.001 PPM
799959	33.00	36.00	3.00		M	M	1361.4	RAB	Granite q bi plag li/go hm?, BrA5. E.O.H.
									GA11 AS 11 PPM GG33 AU <0.001 PPM

MACPEAK-MacFarlanes Peak (EL2372)-MFPB290

TYPE : RAB LOCAL EAST : M E AMG EAST : 551250.00 E PL : 1390.00 DATE START : M DATE SCORE : M DEPTH SCORE : M TOP AZI : 52.00
NORTH : M N NORTH : 7757690.00 N COMP : 06/22/98 COPE : M DEPTH TOTAL : 21.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS
	0.00	3.00	3.00		M	M	1390.0	RAB	+ pis, RB7
3112469	3.00	6.00	3.00		M	M	1387.4	RAB	+ grits BY2
									GA11 AS 35 PPM GG33 AU 0.001 PPM
3112470	6.00	9.00	3.00		M	M	1384.8	RAB	Grit or granite? granite qz, OB2
									GA11 AS 33 PPM GG33 AU <0.001 PPM
3112471	9.00	12.00	3.00		M	M	1382.2	RAB	IR2
									GA11 AS 29 PPM GG33 AU <0.001 PPM
3112472	12.00	15.00	3.00		M	M	1379.6	RAB	IR2
									GA11 AS 20 PPM GG33 AU <0.001 PPM
3112473	15.00	18.00	3.00		M	M	1377.0	RAB	Granite & wkl, developed Sch of granite, O2
									GA11 AS 28 PPM GG33 AU 0.001 PPM
3112474	18.00	21.00	3.00		M	M	1374.4	RAB	Mhz grn cly after prpars adamellite? LG2 E.O.H
									GA11 AS 16 PPM GG33 AU 0.002 PPM

MACPEAK-MacFarlanes Peak (EL2372)-MFPB294

TYPE : RAB LOCAL EAST : M E AMG EAST : 551210.00 E PL : 1390.00 DATE START : M DATE SCORE : M DEPTH SCORE : M TOP AZI : 52.00
NORTH : M N NORTH : 7757610.00 N COMP : 06/22/98 COPE : M DEPTH TOTAL : 27.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS
3112475	0.00	3.00	3.00		M	M	1390.0	RAB	PB7
									GA11 AS 28 PPM GG33 AU <0.001 PPM
3112476	3.00	6.00	3.00		M	M	1387.4	RAB	IO3 scr
									GA11 AS 14 PPM GG33 AU <0.001 PPM
3112477	6.00	9.00	3.00		M	M	1384.8	RAB	IO3
									GA11 AS 21 PPM GG33 AU 0.001 PPM
3112478	9.00	12.00	3.00		M	M	1382.2	RAB	Granite & wkl, developed Sch of granite, YO2
									GA11 AS <5 PPM GG33 AU <0.001 PPM
3112479	12.00	15.00	3.00		M	M	1379.6	RAB	Fr-rich Sch B4
									GA11 AS 35 PPM GG33 AU 0.001 PPM

THE RECENT REPORT SAMPLES/SPACE & ELEMENT LIST FINISED ON 09/17/98 AT 13:40

LOCATION-Vegetations Each (EL2372)-HPP61

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE	COMMENTS
3112400	15 03	18 03	3 00	M	13/7 0 PAB	(Blu an? Sch) A6		
					GA11 AS 18	PPM GG33 AU <3 301	PPM GI10 AG <2	PPM GI10 AS 6 PPM GI10 BI <10 PPM GI10 CD <1 PPM
					GI10 CO 17	PIM CI10 ZR 209	PPM GI10 CU 137	PPM GI10 FE 10230L PPM GI1C MN 151 PPM GI10 MO <5 2PM
					GI10 NI 131	PPM GI10 IB 710	PPM GI1C SB <5	PPM GI1T SE <5 PPM GI10 / 23% PPM GI10 ZN 1/2 PPM
3112481	18 CO	21 C)	3.00	M	1	1C/4.4 PAB	(Blu an? Sch)	LC5
					GA11 AS 6	P2M GG34 AJ <0 1J1	PE1 GI1C AG <2	PPM GI10 AS 9 EPM GI1J BI <10 PAM GI1J CD 1 PEM
					GI10 CO 42	PPM GI1C CR 215	PPM ZI10 CU 105	PEM GI10 IE J0100 IPM GI10 MN 252 PPM GI10 MO <5 PIM
					GI10 NI 114	PPM GI10 PB 710	FEN GI10 SB <5	PEM GI1T SE <5 PPM GI10 V 218 PPM GI1C ZN 133 PPM
3112482	C1 30	24 30	3 00	I	M	1371 3 PAB	(Blu an? Sch) LO5	
					GA11 AS 9	PPM GG33 AU <3 C31	EPM	E.O.H.
3112483	21 9?	27 00	3.00	P	M	1369 2 PAB	(Blu an? Sch)	pth, LO5 E.O.H.
					GA11 AS 14	PEP CC13 ZU <((OL	PPM	

IPCIEAY-)SceBaltanes Beak (EL2372)-HPVC76

TYPE	J.C	LOCAL EAST :	M E	ANG EAST	515537.03 E	PL - 1350 0C	DATE STAPT . 1	DATE RCOPE . M	DEPTH PCOPE -	M	TOP AZI :	0.30
		NORTH :	M N	NORTH	7757511 00 N	COMP : 04/12/98	CPTE STAPT . 1	COPE . M	DEPTH TOTAL :	5 03	TOP DEC :	-90 00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE	COMMENTS
	0.00	1 40	1.40	M	1390 0 VAC	Obn + soak clys		
7E_03J	1.40	3 80	3 40	M	1388 E VAC	M3J/Ggu + acy (6C-) q bl kaol clys + tc q' s		E O H
	4.0C	5 03	0 20	M	1385 2 BR	M3J/Ggu + acy (60-) q bl kaol clys + tc qV s		
					GA11 AS 17	PEM GG33 AU <0 0C1 PPM		

MCPEPM-)caPeelanes Beak EL2372 -HV727

TYPE . VAC	LOCAL EAST NORTH :	M E M N	ANG EAST NORTH	5460Z0.00 E 7757516.30 N	PL 1390.00	DATE STAPT : M CCMP : 0/12/98	DATE RCOPE - M CCPE M	DEPTH PCOMB DEPTH TOTAL	M 5.10	TOP AZI TOP DEC	0 00 -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE	COMMENTS
	C 03	1.40	1.10	/	1350.C VAC	Cbn + OCl (Ferrug pis + Mt ouch, n qz		
	I 4C	4.80	3.40	M	1386.6 VAC	HSC/Ggu)shrd?) + acy (70-) q bl kaol + clys + 2: orng q' s		
	4.8C	5.00	0.2C	M	1385 2 BP	HSC/Ggu (shrd?) - acy 73-) q bl kaol + clys + 2: orng q' s		
					GA11 AS 11	PPM GG38 AU <0.001 PEM		

E.O.H

IPCPEM-)aceealanes Eaak (EL2372)-HPV275

TYPE	LOCAL EAST :	M E	ANG EAST	5460Z0.00 E	PL 1390.00	DATE STAPT : M	DEPTH PCOMB	M	TOE AZI	0 00
	NORTH :	M N	NORTH	7757516.00 N	CC4P : 04/12/98	CCPE M	DEPTH TOTAL	11.00	TOP DEC	-90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE	COMMENTS
	0.0C	3 80	3 80	M	1	1393.0 VAC	Cbn + OCl (Ferrug lag + pis) + wnt/orngs buchy vn qz	
	2.8C	6 80	3 C0	M	V	1386.C VAC	ClJ grits + CCl	
	6.80	12 00	5 20	M	M	1383.2 VAC	Ggu + acy (80+) q kaol bt + clys	
7871035	12.C0	13 20	C 20	M	M	1378 0 BR	Ggu + acy (80+) q kaol bt - clys	E.O.H.
					GA11 AS 9	EPM GG33 AL <0 00I EPM		

IMCPEAA-)aceealanes Beak (EL2372)-HPV276

TYPE VAC	LOCAL EAST :	M E	ANG EAST	5157Z0.00 E	PL 1393 03	DATE STAPT : M	DEPTH PCOPE M	DEPTH TOTAL 6 80	TOP AZI C 03
	NORTH :	M N	NORTH	7757498.0C N	CCMP : (4/12/98	CCPE M			TOE DEC - -90 0C

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE	COMMENTS
	0.0C	2 00	2 0J	M	1390.0 VAC	Obr + OCl (ferrug pis)		
	2.00	C 80	4.80	M	1388.0 VAC	ClJ grits + lna clys		
	6.80	8 40	1.60	M	1383.2 VAC	Ggu?/und clys + q bl (duricrust?)		
7871J36	8 40	8 60	0.20	M	1381.6 BR	Ggu?/und clys + q bl (duricrust?)		E.O H
					GA11 AS 17	PEM GG33 AU <0 J01 PPM		

MPCPEAM-)aceealanes Beak (EL2372)-HPV277

TYPE	LOCAL EAST :	M E	ANG EAST	5417Z0.30 E	PL 1390.C0	DATE STAPT : M	DEPTH PCOPE M	DEPTH TOTAL 12.CC	TOP AZI : J.J0
	NORTH :	M N	NORTH	7757490.00 N	CC4P : 04/12/98	CCPE M			TOE DEC : -90 00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE	COMMENTS
	0.0C	3 80	3 80	M	1	1393.0 VAC	Cbn + OCl (ferrug lag + pis) + wnt/orngs buchy vn qz	
	2.8C	6 80	3 C0	M	V	1386.C VAC	ClJ grits + CCl	
	6.80	12 00	5 20	M	M	1383.2 VAC	Ggu + acy (80+) q kaol bt + clys	
7871035	12.C0	13 20	C 20	M	M	1378 0 BR	Ggu + acy (80+) q kaol bt - clys	E.O.H.
					GA11 AS 9	EPM GG33 AL <0 00I EPM		

IMCPEAA-)aceealanes Beak (EL2372)-HPV276

TYPE VAC	LOCAL EAST :	M E	ANG EAST	5157Z0.00 E	PL 1393 03	DATE STAPT : M	DEPTH PCOPE M	DEPTH TOTAL 6 80	TOP AZI C 03
	NORTH :	M N	NORTH	7757498.0C N	CCMP : (4/12/98	CCPE M			TOE DEC - -90 0C

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE	COMMENTS
	0.0C	2 00	2 0J	M	1390.0 VAC	Obr + OCl (ferrug pis)		
	2.00	C 80	4.80	M	1388.0 VAC	ClJ grits + lna clys		
	6.80	8 40	1.60	M	1383.2 VAC	Ggu?/und clys + q bl (duricrust?)		
7871036	8 40	8 60	0.20	M	1381.6 BR	Ggu?/und clys + q bl (duricrust?)		E.O H
					GA11 AS 17	PEM GG33 AU <0 J01 PPM		

MPCPEAM-)aceealanes Beak (EL2372)-HPV277

TYPE VAC	LOCAL EAST :	M E	ANG EAST	5417Z0.30 E	PL 1390.C0	DATE STAPT : M	DEPTH PCOPE M	DEPTH TOTAL 11.00	TOP AZI 0 00
	NORTH :	M N	NORTH	7757490.00 N	CC4P : 04/12/98	CCPE M			TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE	COMMENTS
	0.0C	3 80	3 80	M	1	1393.0 VAC	Cbn + OCl (ferrug lag + pis) + wnt/orngs buchy vn qz	
	2.8C	6 80	3 C0	M	V	1386.C VAC	ClJ grits + CCl	
	6.80	12 00	5 20	M	M	1383.2 VAC	Ggu + acy (80+) q kaol bt + clys	
7871035	12.C0	13 20	C 20	M	M	1378 0 BR	Ggu + acy (80+) q kaol bt - clys	E.O.H.
					GA11 AS 9	EPM GG33 AL <0 00I EPM		

IMCPEAA-)aceealanes Beak (EL2372)-HPV276

TYPE VAC	LOCAL EAST :	M E	ANG EAST	5157Z0.00 E	PL 1393 03	DATE STAPT : M	DEPTH PCOPE M	DEPTH TOTAL 6 80	TOP AZI C 03
	NORTH :	M N	NORTH	7757498.0C N	CCMP : (4/12/98	CCPE M			TOE DEC - -90 0C

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE	COMMENTS
	0.0C	2 00	2 0J	M	1390.0 VAC	Obr + OCl (ferrug pis)		
	2.00	C 80	4.80	M	1388.0 VAC	ClJ grits + lna clys		
	6.80	8 40	1.60	M	1383.2 VAC	Ggu?/und clys + q bl (duricrust?)		
7871036	8 40	8 60	0.20	M	1381.6 BR	Ggu?/und clys + q bl (duricrust?)		E.O H
					GA11 AS 17	PEM GG33 AU <0 J01 PPM		

MPCPEAM-)aceealanes Beak (EL2372)-HPV277

TYPE VAC	LOCAL EAST :	M E	ANG EAST	5417Z0.30 E	PL 1390.C0	DATE STAPT : M	DEPTH PCOPE M	DEPTH TOTAL 11.00	TOP AZI 0 00
	NORTH :	M N	NORTH	7757490.00 N	CC4P : 04/12/98	CCPE M			TOP DEC -90.00

DEC REPORT FILE REPORT SAMPLES,ASSAYS EXTENDED WITH PRINTED ON 04/17/98 AT 13:10

LOCAL E-MacFarlanes Pe k (EL2372)-MKV277

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	L AL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS
	0 00	3 20	3 20		M	M	1390 0 VAC	Osn + Ocl (ferrug pis)
	3 20	5 40	2 20		M	M	1386 8 VAC	Cly grits
	5 40	8 60	3.20		M	M	1384 0 VAC	Ird clys + he go (stainarg)
	8 60	10.80	2.20		M	1	1381 1 VAC	Silcrete (hard) ght
787037	10 80	11.00	0 20		M	1	1379 2 BR	Ggu Silcrete? E O H.
								GA11 AS 17 PPM GG33 AU <0.001 PPM

MACPEAK-MacFarlanes Peak (EL2372)-MKV278

TYPE VAC LOCAL EAST : M E AMG EAST 548008 00 E RL 1390 00 DATE START M DATE PCORE . M DEPTH PCORE M TOP AZI 0 00
NORTH : M N NORTH 7757506 00 N COMP 04/12/98 CORE . M DEPTH TOTAL 11.80 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		M	M	1390.0 VAC	Osn + Ocl (ferrug pis)
	2 00	5 00	3 00		M	M	1388.0 VAC	Cly grits
787038	5 00	6 80	1 80		M	M	1385.0 BR	Silcrete (hard) E.O H
								GA11 AS 10 PPM GG33 AU <0.001 PPM

MACPEAK-MacFarlanes Peak (EL2372)-MKV279

TYPE . VAC LOCAL EAST : M E AMG EAST 548535.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE M TOP AZI 0 00
NORTH : M N NORTH 7757485.00 N COMP : 04/12/98 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	2.00	2.00		M	M	1390.0 VAC	Osn + Ocl
	2.00	4.00	2.00		M	M	1388.0 VAC	Cly grits
787039	4.00	5.70	1.00		M	M	1386.0 BR	Ggu/Silcrete? (hard) E.O H.
								GA11 AS 14 PPM GG33 AU <0.001 PPM

MACPEAK-MacFarlanes Peak (EL2372)-MKV280

TYPE VAC LOCAL EAST : M E AMG EAST : 549025.00 E RL : 1390 00 DATE START M DATE PCORE : M DEPTH PCORE M TOP AZI 0 00
NORTH : M N NORTH . 7757480 00 N COMP 04/12/98 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 40	1 40		M	M	1390 0 VAC	Osn + Ocl (ferrug pis
	1 40	6 60	5.20		M	M	1388 6 VAC	Silcrete?
	6.60	7.80	1 20		M	M	1383 4 VAC	Ggu (silicified) q bi kasl ird lc/s + tr ent q/'s
787040	7.80	8 00	0.20		M	M	1382 2 BR	Ggu (silicified q bi kasl ird cl/s + tr ent q/'s. E O.H.
								GA11 AS 8 PPM GG33 AU <0 001 PPM

MACPEAK-MacFarlanes Peak (EL2372)-MKV281

TYPE . VAC LOCAL EAST M E AMG EAST 549504 00 E RL 1390 00 DATE START M DATE PCORE : M DEPTH PCORE M TOP AZI : 0.00
NORTH : M N NORTH : 7757488 00 N COMP : 04/13/98 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	1.40	1.40		M	M	1390 0 VAC	Osn + Ocl (ferrug pis)
	1.40	4.80	3.40		M	M	1388 6 VAC	Ggu + ac/ (70s) q bi kasl cl/s
787041	4.80	5.00	0.20		M	M	1385 2 BR	Ggu + ac/ (70s) q bi kasl cl/s. E O.H.
								GA11 AS 11 PPM GG33 AU <0 001 PPM

MACPEAK-MacFarlanes Peak (EL2372)-MKV282

TYPE VAC LOCAL EAST : M E AMG EAST 550023 00 E RL 1390 00 DATE START : M DATE PCORE . M DEPTH PCORE M TOP AZI 0.00
NORTH : M N NORTH 7757452 00 N COMP : 04/13/98 CORE : M DEPTH TOTAL 8.60 TOP DEC -90 00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS
	0 00	3 60	3 60		M	M	1390.0 VAC	Osn
	3 60	5 00	1 10		M	M	1386 4 VAC	Cly grits + tr orange q/ s
	5 00	8 40	3 40		M	M	1385 0 VAC	Ggu + ac/ (90s) + q bi cl/s + ird cl/s
787042	8 40	9 60	1 20		M	M	1381 6 BR	Ggu + ac/ (90s) + q bi cl/s + ind clys E O H
								GA11 AS <5 PPM GG33 AU <0 001 PPM

MACPEAK-MacFarlanes Peak (EL2372)-MKV283

TYPE : VAC LOCAL EAST : M E AMG EAST 550535 00 E RL 1390 00 DATE START M DATE PCORE M DEPTH PCORE M TOP AZI 0 00
NORTH : M N NORTH 7757513 00 N COMP : 04/13/98 CORE M DEPTH TOTAL 8 60 TOP DEC -90 00

SECRET-MacFarlanes Peak (EL2372)-MFV283

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		M	M	1390.0	VAC	Osn
	1.00	6.00	5.00		M	M	1389.0	VAC	Silcrete/duricrust (v hard)
	6.00	8.10	2.10		M	M	1384.0	VAC	Ggu + acy (30%) q bi plag ind clys + kaol + tr clr q/z
787043	8.10	9.00	0.20		M	M	1381.6	BR	Ggu + acy (80%) q bi plag ind clys + kaol + tr clr q/z E.O.H. GA11 AS 7 PPM GG33 AU <0.001 PPM

MACPEAK-MacFarlanes Peak (EL2372)-MFV281

TYPE VAC LOCAL EAST M E AMG EAST 551022.00 E RL : 1390.00 DATE START : M DATE PCORE M DEPTH PCORE M TOP AZI 0.00
NORTH M N NORTH 7757460.00 N COMP : 04/13/98 CORE M DEPTH TOTAL 10.40 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.80	1.80		M	M	1390.0	VAC	Osn
	1.80	10.00	8.20		M	M	1388.2	VAC	Silcrete (duricrust) + plc ind clys
787044	10.00	10.40	0.40		M	M	1380.0	BR	Ggu (silicified) q bi feld + ind clys. E.O.H. GA11 AS 8 PPM GG33 AU <0.001 PPM

MACPEAK-MacFarlanes Peak (EL2372)-MFV285

TYPE : VAC LOCAL EAST : M E AMG EAST 551493.00 E RL : 1390.00 DATE START : M DATE PCORE M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH 7757538.00 N COMP : 04/13/98 CORE M DEPTH TOTAL : 12.20 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	4.00	4.00		M	M	1390.0	VAC	Osn
	4.00	5.00	1.00		M	M	1386.0	VAC	Cly grits
	5.00	7.50	2.50		M	M	1385.0	VAC	Ocy + grits
	7.50	10.00	2.50		M	M	1382.5	VAC	Ind cly grits
	10.00	12.00	2.00		M	M	1380.0	VAC	Msc + acy (80%) q mica clys
787045	12.00	12.20	0.20		M	M	1378.0	BR	Msc + acy (80%) q mica clys E.O.H. GA11 AS <5 PPM GG33 AU <0.001 PPM

MACPEAK-MacFarlanes Peak (EL2372)-MFV286

TYPE : VAC LOCAL EAST : M E AMG EAST : 551996.00 E RL 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE M TOP AZI : 0.00
NORTH : N NORTH : 7757480.00 N COMP : 04/13/98 CORE : M DEPTH TOTAL : 12.20 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	3.20	3.20		M	M	1390.0	VAC	Osr
	3.20	6.00	2.80		M	M	1386.8	VAC	Cly grits
	6.00	8.60	2.60		M	M	1384.0	VAC	Oc, + Ocl (ferrug pis)
	8.60	12.00	3.40		M	M	1381.4	VAC	Ggu + acy (95%) q bi ind clys + kaol
787046	12.00	12.20	0.20		M	M	1378.0	BR	Ggu + acy (95%) q bi ind clys + kaol E.O.H. GA11 AS <5 PPM GG33 AU 0.001 PPM

PECOMIN-Reconnaissance-LSV0906

TYPE : VAC LOCAL EAST : M E AMG EAST : 545508.00 E RL 1390.00 DATE START : M DATE PCORE M DEPTH PCORE M TOP AZI : 0.00
NORTH : M N NORTH : 7757862.00 N COMP : 05/21/91 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
300992	4.00	5.00	1.00		M	M	1386.0	VAC	0-1m aeol sand, red silts : 1-4m tan-red silts, silcreted - fresher microgranite 4-5m silcreted + fresher microgranite 115 AS 10 PPM 334 AU <0.001 PPM

RECOMIN-Reconnaissance-LSV0938

TYPE VAC LOCAL EAST : M E AMG EAST : 545684.00 E RL 1390.00 DATE START M DATE PCORE M DEPTH PCORE : 4 TOP AZI : 0.00
NORTH : M N NORTH : 7761236.00 N COMP : 05/24/91 CORE M DEPTH TOTAL : 8.20 TOP DEC : -90.00

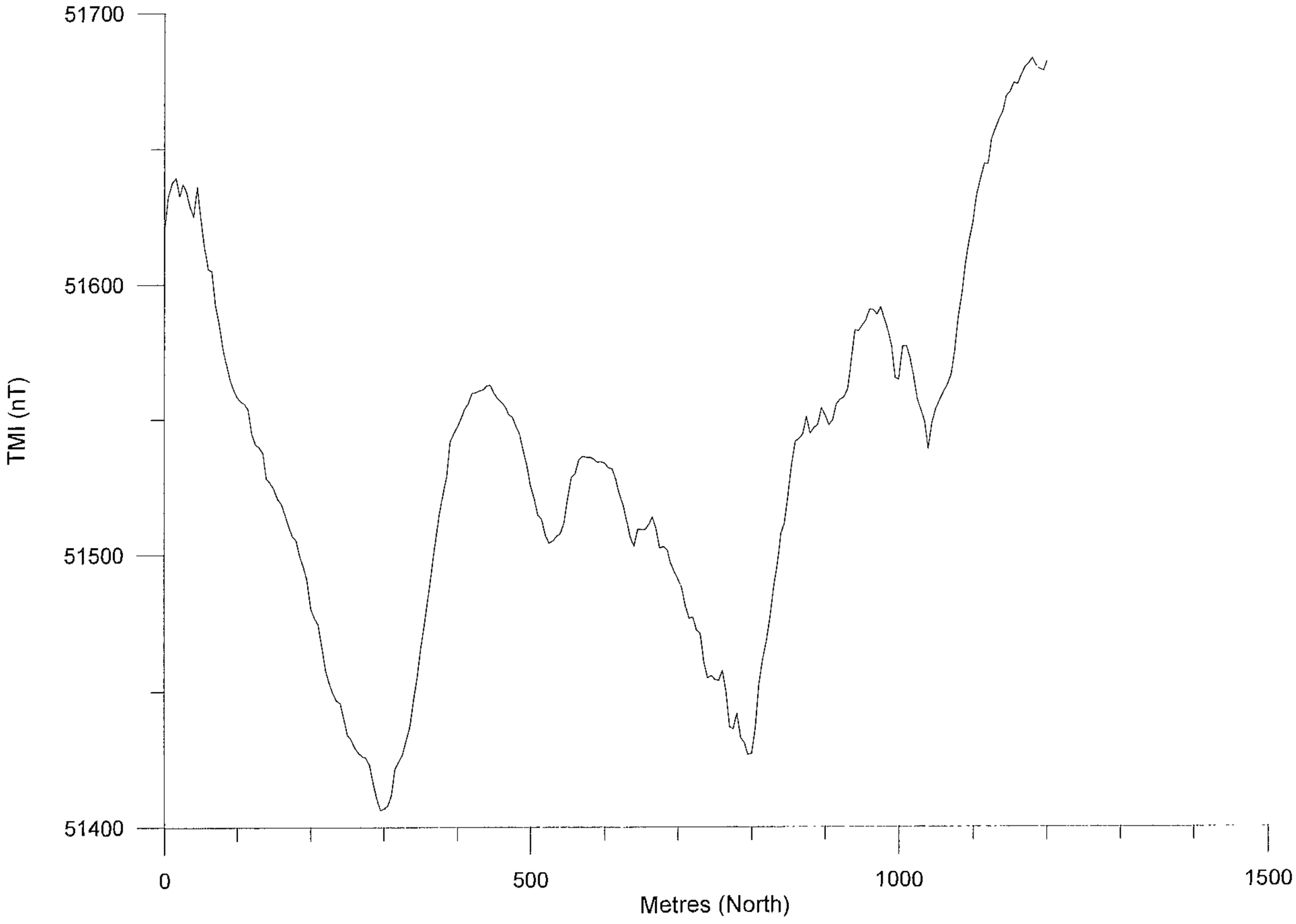
SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
300998	7.00	8.00	1.00		M	M	1383.0	VAC	0-3m red silts, q frags . 3-8 2m tan silts + clays, q frags . 8-8 2m damp, no bedrock 115 AS 10 PPM 331 AU <0.001 PPM

APPENDIX 13.3

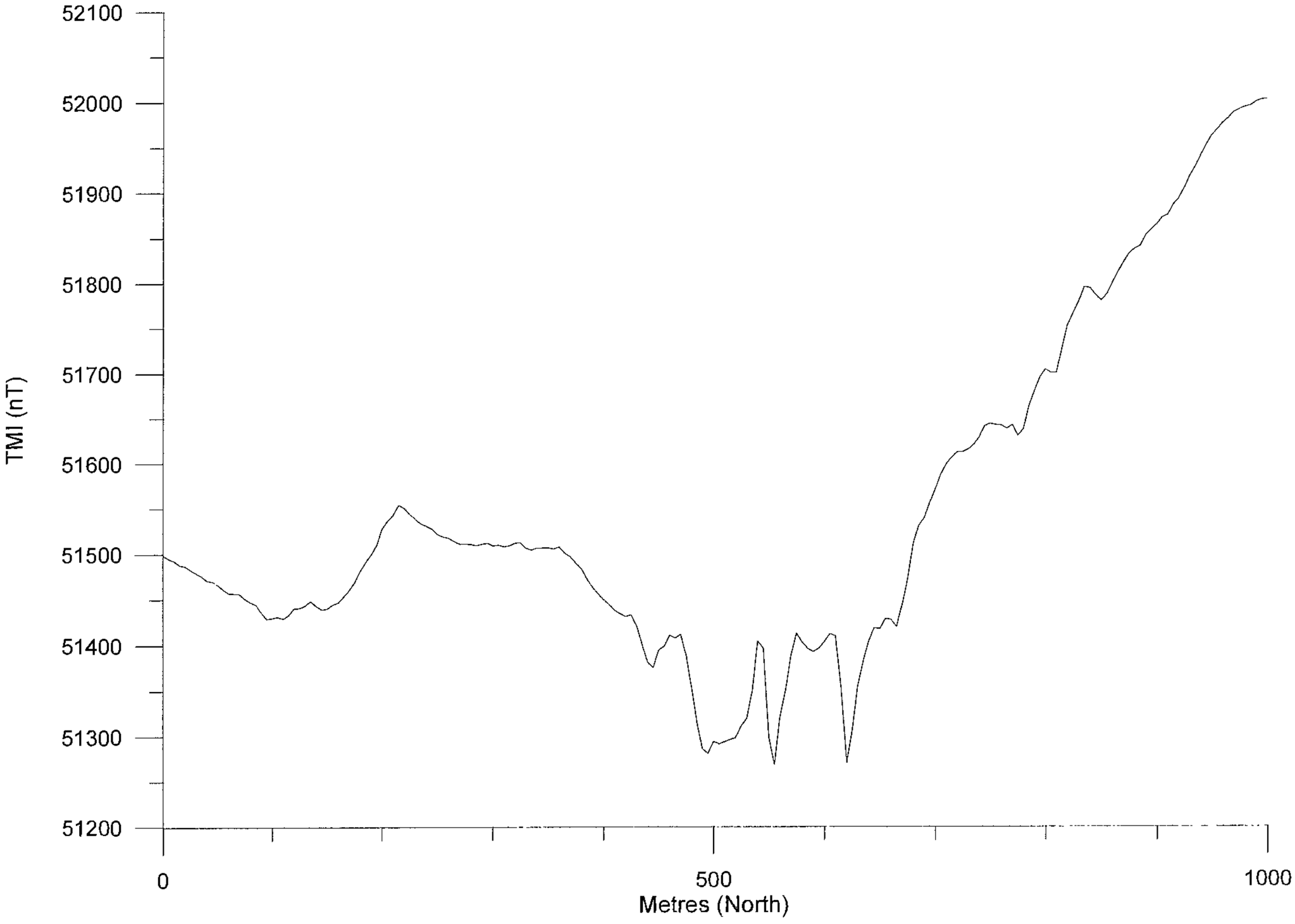
EL2372

(Area 15)

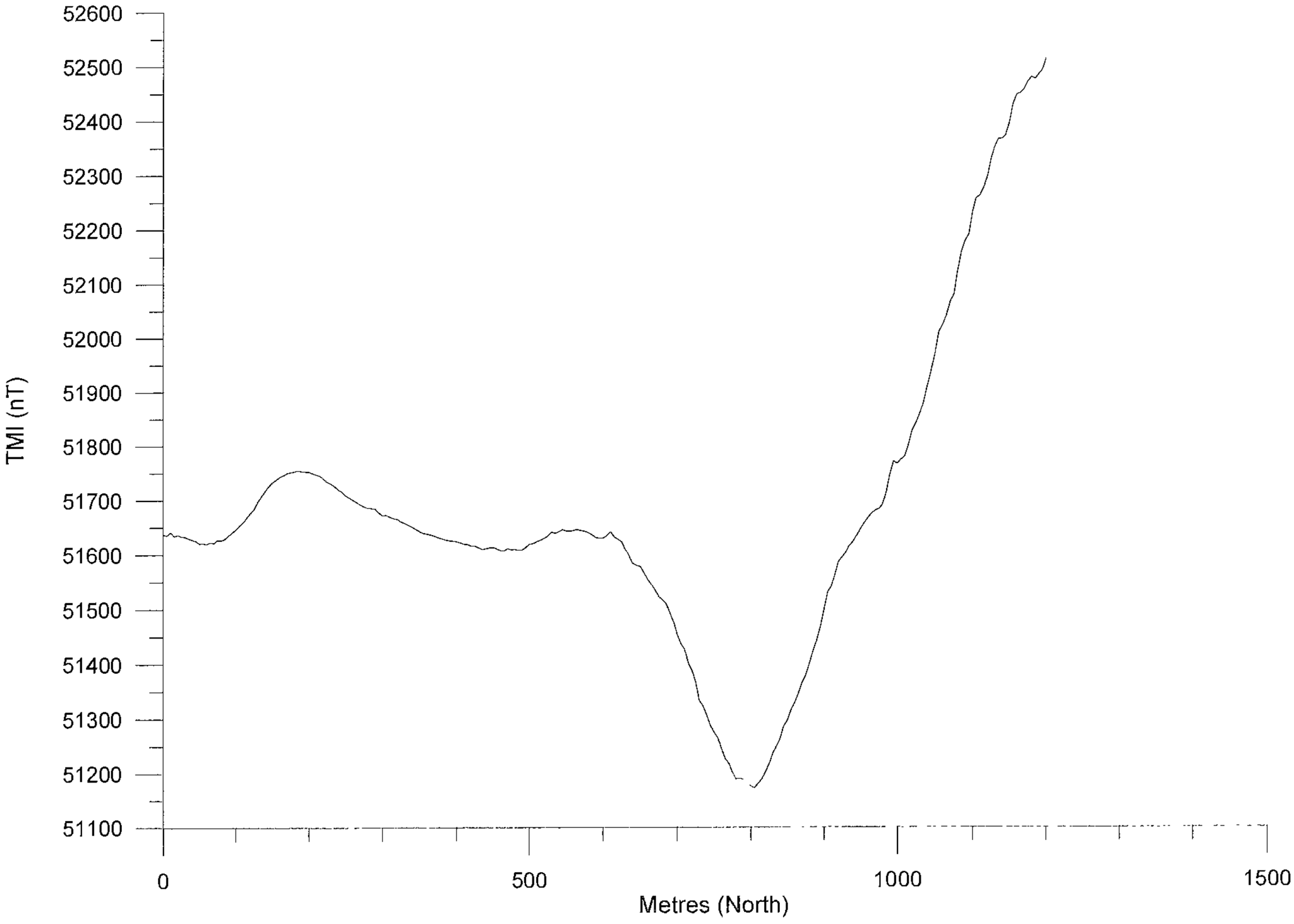
Macfarlanes Peak Line I12-1 - Area 15
Ground Magnetics



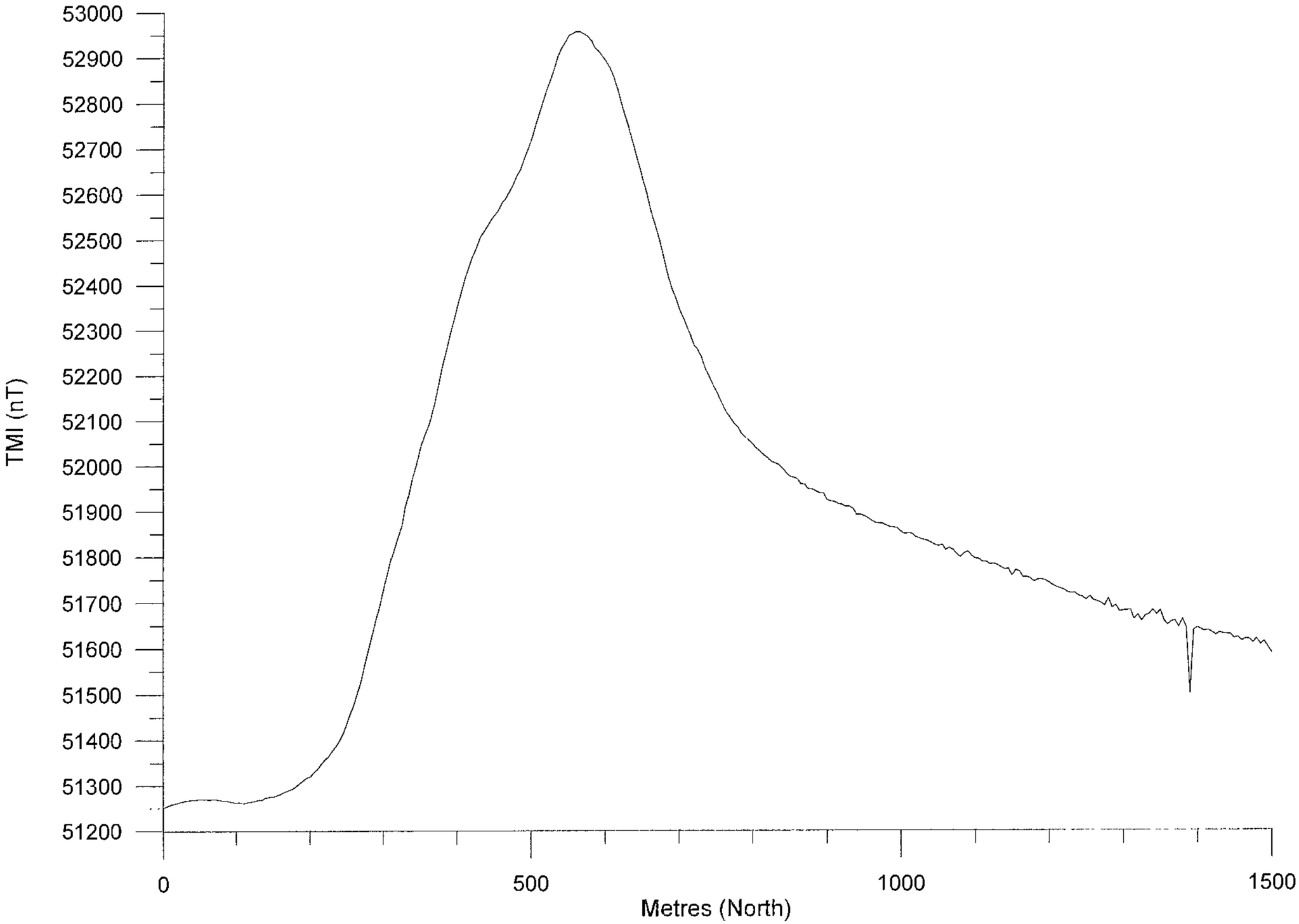
Macfarlanes Peak Line I12-2 - Area 15
Ground Magnetics



Macfarlanes Peak Line I12-8 - Area 15
Ground Magnetics



Macfarlanes Peak Line I12-9 - Area 15
Ground Magnetics



LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION		LOCAL EASTING		LOCAL NORTHING		AMG EASTINGS	AMG NORTHING		RL REL?	S COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	PT-1	PT-2	ALT1	VEIN	LODE	SUB?	SP-3
619152	0.00	0.10	7122	CRC	M			M		M	545760.00	7753310.00	1390.00													
				GA115	AS	11		PPM	GG331		AU	0.001	PPM													
619153	0.00	0.10	7122	CRC	M			M		M	545770.00	7753300.00	1390.00													
				GA115	AS	7		PPM	GG334		AU	<0.001	PPM													
619154	0.00	0.10	7122	CRC	M			M		M	545770.00	7753300.00	1390.00													
				GA115	AS	14		PPM	GG331		AU	<0.001	PPM													
619155	0.00	0.10	7122	CRC	M			M		M	545770.00	7753300.00	1390.00													
				GA115	AS	21		PPM	GG334		AU	0.001	PPM													
619156	0.00	0.10	7122	CRC	M			M		M	547900.00	7752450.00	1390.00													
				GA115	AS	16		PPM	GG331		AU	<0.001	PPM													
3011001	0.00	0.10	2372	LAG	M			M		M	550039.00	7752271.00	1390.00			+2mm	P	C	R/F	C						
				A/MS	AG	0.1		PPM	A/MS		AS	18		PPM	A/MS	BI	0.82	PPM	A/MS	CO	5.6		PPM	A/MS	CU	52		PPM	A/MS	FE	20.50	PCT
				A/MS	MO	4.5		PPM	A/MS		NI	27		PPM	A/MS	PB	12	PPM	A/MS	SB	0.35		PPM	A/MS	SN	1.4		PPM	A/MS	TH	6.60	PPM
				A/MS	U	3.00		PPM	A/MS		W	1.0		PPM	A/MS	ZN	70	PPM	B*ETA	AU	1.0		PPB								
3011002	0.00	0.10	2372	LAG	M			M		M	550422.00	7752214.00	1390.00			+2mm	P	P	P/E	C						
				A/MS	AG	0.1		PPM	A/MS		AS	3		PPM	A/MS	BI	0.28	PPM	A/MS	CO	1.1		PPM	A/MS	CU	7		PPM	A/MS	FE	2.30	PCT
				A/MS	MO	0.5		PPM	A/MS		NI	5		PPM	A/MS	PB	10	PPM	A/MS	SB	0.25		PPM	A/MS	SN	0.8		PPM	A/MS	TH	4.50	PPM
				A/MS	U	0.02		PPM	A/MS		W	0.5		PPM	A/MS	ZN	<10	PPM	B*ETA	AU	<0.1		PPB								
3011003	0.00	0.10	2372	LAG	M			M		M	550918.00	7752185.00	1390.00			+2mm	P	A	P/E	M						
				A/MS	AG	<0.1		PPM	A/MS		AS	52		PPM	A/MS	BI	1.04	PPM	A/MS	CO	3.6		PPM	A/MS	CU	10		PPM	A/MS	FE	17.50	PCT
				A/MS	MO	0.6		PPM	A/MS		NI	4		PPM	A/MS	PB	49	PPM	A/MS	SB	0.90		PPM	A/MS	SN	2.8		PPM	A/MS	TH	15.50	PPM
				A/MS	U	1.05		PPM	A/MS		W	1.2		PPM	A/MS	ZN	<10	PPM	B*ETA	AU	0.3		PPB								
3011004	0.00	0.10	2372	LAG	M			M		M	551428.00	7752185.00	1390.00			+2mm	T	P	F/L	F						
				A/MS	AG	0.1		PPM	A/MS		AS	42		PPM	A/MS	BI	0.80	PPM	A/MS	CO	5.1		PPM	A/MS	CU	23		PPM	A/MS	FE	26.00	PCT
				A/MS	MO	2.6		PPM	A/MS		NI	15		PPM	A/MS	PB	42	PPM	A/MS	SB	1.90		PPM	A/MS	SN	4.2		PPM	A/MS	TH	22.50	PPM
				A/MS	U	1.75		PPM	A/MS		W	2.0		PPM	A/MS	ZN	<10	PPM	B*ETA	AU	<0.1		PPB								
3011005	0.00	0.10	2372	LAG	M			M		M	551911.00	7752160.00	1390.00			+2mm	T	P	F/L	F						
				A/MS	AG	0.1		PPM	A/MS		AS	41		PPM	A/MS	BI	1.18	PPM	A/MS	CO	5.4		PPM	A/MS	CU	22		PPM	A/MS	FE	29.00	PCT
				A/MS	MO	2.2		PPM	A/MS		NI	16		PPM	A/MS	PB	40	PPM	A/MS	SB	2.25		PPM	A/MS	SN	5.8		PPM	A/MS	TH	38.00	PPM
				A/MS	U	1.85		PPM	A/MS		W	2.4		PPM	A/MS	ZN	<10	PPM	B*ETA	AU	0.5		PPB								
3011006	0.00	0.10	2372	LAG	M			M		M	552313.00	7752158.00	1390.00			+2mm	T	R	F/L	F						
				A/MS	AG	<0.1		PPM	A/MS		AS	42		PPM	A/MS	BI	1.06	PPM	A/MS	CO	4.6		PPM	A/MS	CU	23		PPM	A/MS	FE	30.00	PCT
				A/MS	MO	2.4		PPM	A/MS		NI	13		PPM	A/MS	PB	40	PPM	A/MS	SB	2.15		PPM	A/MS	SN	5.2		PPM	A/MS	TH	37.00	PPM
				A/MS	U	1.95		PPM	A/MS		W	2.2		PPM	A/MS	ZN	<10	PPM	B*ETA	AU	0.7		PPB								
3011007	0.00	0.10	2372	LAG	M			M		M	551964.00	7751740.00	1390.00			+2mm	T	P	F/L	F						
				A/MS	AG	0.2		PPM	A/MS		AS	29		PPM	A/MS	BI	0.90	PPM	A/MS	CO	5.2		PPM	A/MS	CU	29		PPM	A/MS	FE	32.00	PCT
				A/MS	MO	2.4		PPM	A/MS		NI	16		PPM	A/MS	PB	34	PPM	A/MS	SB	2.40		PPM	A/MS	SN	4.7		PPM	A/MS	TH	37.00	PPM
				A/MS	U	1.65		PPM	A/MS		W	2.0		PPM	A/MS	ZN	<10	PPM	B*ETA	AU	0.1		PPB								
3011008	0.00	0.10	2372	LAG	M			M		M	551472.00	7751785.00	1390.00			+2mm	R	P	F/P	M						
				A/MS	AG	0.1		PPM	A/MS		AS	41		PPM	A/MS	BI	0.80	PPM	A/MS	CO	3.9		PPM	A/MS	CU	23		PPM	A/MS	FE	26.00	PCT
				A/MS	MO	1.8		PPM	A/MS		NI	11		PPM	A/MS	PB	36	PPM	A/MS	SB	1.50		PPM	A/MS	SN	4.2		PPM	A/MS	TH	27.00	PPM
				A/MS	U	1.95		PPM	A/MS		W	1.7		PPM	A/MS	ZN	<10	PPM	B*ETA	AU	0.4		PPB								
3011009	0.00	0.10	2372	LAG	M			M		M	550961.00	7751803.00	1390.00			+2mm	P	P	P/R	M						
				A/MS	AG	0.1		PPM	A/MS		AS	39		PPM	A/MS	BI	1.18	PPM	A/MS	CO	6.0		PPM	A/MS	CU	20		PPM	A/MS	FE	26.50	PCT
				A/MS	MO	1.3		PPM	A/MS		NI	14		PPM	A/MS	PB	64	PPM	A/MS	SB	1.45		PPM	A/MS	SN	3.7		PPM	A/MS	TH	25.50	PPM
				A/MS	U	1.75		PPM	A/MS		W	1.7		PPM	A/MS	ZN	<10	PPM	B*ETA	AU	0.2		PPB								
3011010	0.00	0.10	2372	LAG	M			M		M	550380.00	7751823.00	1390.00			+2mm	R	A	P/E	C						
				A/MS	AG	<0.1		PPM	A/MS		AS	26		PPM	A/MS	BI	0.23	PPM	A/MS	CO	8.0		PPM	A/MS	CU	13		PPM	A/MS	FE	12.00	PCT
				A/MS	MO	1.4		PPM	A/MS		NI	25		PPM	A/MS	PB	24	PPM	A/MS	SB	0.60		PPM	A/MS	SN	1.2		PPM	A/MS	TH	6.20	PPM
				A/MS	U	0.86		PPM	A/MS		W	0.6		PPM	A/MS	ZN	90	PPM	B*ETA	AU	<0.1		PPB								
3011012	0.00	0.10	2372	LAG	M			M		M	548007.00	7751905.00	1390.00			+2mm	R	P	Q/F	M						
				A/MS	AG	1.1		PPM	A/MS		AS	8		PPM	A/MS	BI	15.50	PPM	A/MS	CO	3.7		PPM	A/MS	CU	33		PPM	A/MS	FE	11.10	PCT
				A/MS	MO	2.3		PPM	A/MS		NI	15		PPM	A/MS	PB	52	PPM	A/MS	SB	0.35		PPM	A/MS	SN	1.1		PPM	A/MS	TH	3.80	PPM
				A/MS	U	1.55		PPM	A/MS		W	0.8		PPM	A/MS	ZN	23	PPM	B*ETA	AU	0.5		PPB								
3011013	0.00	0.10	2372	LAG	M			M		M	547005.00	7752023.00	1390.00			+2mm	R	P	Q/F	M						
				A/MS	AG	0.1		PPM	A/MS		AS	13		PPM	A/MS	BI	0.60	PPM	A/MS	CO	1.6		PPM	A/MS	CU	29		PPM	A/MS	FE	16.50	PCT
				A/MS	MO	1.1		PPM	A/MS		NI	24		PPM	A/MS	PB	16	PPM	A/MS	SB	0.50		PPM	A/MS	SN	1.4		PPM	A/MS	TH	8.00	PPM
				A/MS	U	1.40		PPM	A/MS		W	1.2		PPM	A/MS	ZN	20	PPM	B*ETA	AU	0.1		PPB								

Biot Sch, qz/mi Sch, pors granite qz float, microgranite? O/C

Clr & milky qz float. 50m radius

Clr & milk, qz float 50m radius

Selectrical sampled qz with casts after coarse Py & another elongate mineral

1100m along I12TR1 qz float + qz with Py casts.

Fe rich Madigan Beds + mnr qv's

Madigan Beds + mnr qv's

Madigan Beds + mnr qV s

f.g. ferrug pis + tr Madigan Beds?

f.g ferrug pis + tr Madigan Beds? + tr wht qtz

Rare f.g. ferrug pis + tr qtz

Rare f.g. ferrug pis

Madigan Beds + pis

Ferrug Madigan Beds + tr wht qV

O/C Madigan Beds? + tr wht qV

qV s + f.g. Madigan Beds (Ssl?)

Qtz vr material + Sedistal Beds?

MACPEAK-MacFarlane Peak (NTS 1

LOCATION NUMBER	DEPTH	DEPTH	TENSE	SAMPLE TYPE	PARENT LOCATION		LOCAL EASTING		LOCAL NORTHING		ZING EASTING		ZING NORTHING		RI	TRAV	S COLLECTION METHOD													
3011014	0 00	0 10	2372	LAG	M			M		M	546806.00		7752163 00		1390 00										+2mm	R	A	Q	C	
																									Qtz vn material					
				A/MS	AG	<0 1	PPM	A/MS	AS	<1	PPM	A/MS	BI	0 68	PPM	A/MS	CO	0 1	PPM	A/MS	CU	6	PPM	A/MS	FE	1.00	PCT				
				A/MS	MO	0 2	PPM	A/MS	NI	1	PPM	A/MS	PB	2	PPM	A/MS	SB	<0 05	PPM	A/MS	SN	0.4	PPM	A/MS	TH	0.59	PPM				
				A/MS	U	0 10	PPM	A/MS	W	0 5	PPM	A/MS	ZN	<10	PPM	B*ETA	AU	0.0	PPB												
3011015	0 00	0.10	2372	LAG	M			M		M	546467 00		7751947 00		1390.00										+2mm	R	A	Q	M	
																									Qtz vn material in shrd granite					
				A/MS	AG	<0 1	PPM	A/MS	AS	<1	PPM	A/MS	BI	0.56	PPM	A/MS	CO	0 5	PPM	A/MS	CU	4	PPM	A/MS	FE	1.02	PCT				
				A/MS	MO	0 3	PPM	A/MS	NI	3	PPM	A/MS	PB	2	PPM	A/MS	SB	<0.05	PPM	A/MS	SN	0.1	PPM	A/MS	TH	0 88	PPM				
				A MS	U	0.27	PPM	A/MS	W	0 1	PPM	A/MS	ZN	<10	PPM	B*ETA	AU	<0.1	PPB												
3011016	0 00	0 10	2372	LAG	M			M		M	545966 00		7751893 00		1390 00										+2mm	R	A	Q	C	
																									Qtz vn material from within shrd granite					
				A/MS	AG	<0 1	PPM	A/MS	AS	<1	PPM	A/MS	BI	0 64	PPM	A/MS	CO	0 6	PPM	A/MS	CU	5	PPM	A/MS	FE	1 45	PCT				
				A/MS	MO	0.5	PPM	A/MS	NI	4	PPM	A/MS	PB	2	PPM	A/MS	SB	0 05	PPM	A/MS	SN	0.5	PPM	A/MS	TH	1.20	PPM				
				A/MS	U	0 25	PPM	A/MS	W	0.2	PPM	A/MS	ZN	<10	PPM	B*ETA	AU	0 5	PPB												
3011017	0 00	0 10	2372	LAG	M			M		M	545538 00		7751950 00		1390 00										+2mm	R	A	Q/R	C	
																									Qtz vn material from within shrd granite					
				A/MS	AG	<0 1	PPM	A/MS	AS	2	PPM	A/MS	BI	0.10	PPM	A/MS	CO	0 9	PPM	A/MS	CU	10	PPM	A/MS	FE	3 00	PCT				
				A/MS	MO	0.8	PPM	A/MS	NI	5	PPM	A/MS	PB	4	PPM	A/MS	SB	0 20	PPM	A/MS	SN	0.5	PPM	A/MS	TH	1 80	PPM				
				A/MS	U	0.48	PPM	A/MS	W	0.2	PPM	A/MS	ZN	<10	PPM	B*ETA	AU	<0 1	PPB												
3011018	0 00	0.10	2372	LAG	M			M		M	546022 00		7752575 00		1390.00										+2mm	R	A	Q/R	C	
																									Qtz vn material + granite O/C					
				A/MS	AG	<0 1	PPM	A/MS	AS	5	PPM	A/MS	BI	0.30	PPM	A/MS	CO	1 7	PPM	A/MS	CU	16	PPM	A/MS	FE	5.10	PCT				
				A/MS	MO	1.1	PPM	A/MS	NI	8	PPM	A/MS	PB	8	PPM	A/MS	SB	0 25	PPM	A/MS	SN	0.8	PPM	A/MS	TH	5 20	PPM				
				A/MS	U	1 78	PPM	A/MS	W	0.5	PPM	A/MS	ZN	<10	PPM	B*ETA	AU	1 3	PPB												
3011019	0 00	0.10	2372	LAG	M			M		M	546469 30		7752527.00		1390 00										+2mm	P	A	Q/R	C	
																									Qtz vn material + granite					
				A/MS	AG	<0 1	PPM	A/MS	AS	2	PPM	A/MS	BI	0.18	PPM	A/MS	CO	7 4	PPM	A/MS	CU	11	PPM	A/MS	FE	5 20	PCT				
				A/MS	MO	0.6	PPM	A/MS	NI	9	PPM	A/MS	PB	8	PPM	A/MS	SB	0 20	PPM	A/MS	SN	0 7	PPM	A/MS	TH	5 20	PPM				
				A/MS	U	0.68	PPM	A/MS	W	0.4	PPM	A/MS	ZN	<10	PPM	B*ETA	AU	1 4	PPB												
3011020	0 00	0.10	2372	LAG	M			M		M	546791.00		7752431 00		1390 00										+2mm	T	P	Q/F	M	
																									Qtz + ferrug pas					
				A/MS	AG	<0.1	PPM	A/MS	AS	22	PPM	A/MS	BI	0 68	PPM	A/MS	CO	4 4	PPM	A/MS	CU	20	PPM	A/MS	FE	18.00	PCT				
				A/MS	MO	1.2	PPM	A/MS	NI	13	PPM	A/MS	PB	12	PPM	A/MS	SB	0 95	PPM	A MS	SN	2 9	PPM	A/MS	TH	19.50	PPM				
				A/MS	U	2.85	PPM	A/MS	W	1 8	PPM	A/MS	ZN	<10	PPM	B*ETA	AU	0 2	PPB												
3011021	0 00	0 10	2372	LAG	M			M		M	546730.00		7752817 00		1390.00										+2mm	P	A	P/F	C	
																									Ferrug lag + tr qtz					
				A/MS	AG	0 4	PPM	A/MS	AS	5	PPM	A/MS	BI	0 44	PPM	A/MS	CO	27.0	PPM	A/MS	CU	165	PPM	A/MS	FE	19.50	PCT				
				A/MS	MO	9 6	PPM	A/MS	NI	42	PPM	A/MS	PB	115	PPM	A/MS	SB	0 10	PPM	A/MS	SN	1 4	PPM	A/MS	TH	10.60	PPM				
				A/MS	U	3 80	PPM	A/MS	W	1 4	PPM	A/MS	ZN	200	PPM	B*ETA	AU	<0 1	PPB												
3011022	0.00	0.10	2372	LAG	M			M		M	546280.00		7752886 00		1390.00										+2mm	P	A	Q/F	C	
																									Qtz scree + tr min hem + fault striae					
				A/MS	AG	<0.1	PPM	A/MS	AS	<1	PPM	A/MS	BI	12.00	PPM	A MS	CO	0.7	PPM	A/MS	CL	4	PPM	A/MS	FE	1.40	PCT				
				A/MS	MO	1 4	PPM	A/MS	NI	4	PPM	A/MS	PB	4	PPM	A/MS	SB	<0 05	PPM	A/MS	SN	0 4	PPM	A/MS	TH	0.66	PPM				
				A/MS	U	0.14	PPM	A/MS	W	0 8	PPM	A/MS	ZN	<10	PPM	B*ETA	AU	<0.1	PPB												
3011023	0.00	0 10	2372	LAG	M			M		M	546104.00		7752810 00		1390.00										+2mm	P	A	Q/F	C	
																									Ferrug lag + wrt qtz s					
				A/MS	AG	<0.1	PPM	A/MS	AS	2	PPM	A/MS	BI	54.00	PPM	A/MS	CO	3.0	PPM	A/MS	CU	24	PPM	A/MS	FE	3.90	PCT				
				A/MS	MO	2.5	PPM	A/MS	NI	14	PPM	A/MS	PB	18	PPM	A/MS	SB	0 15	PPM	A/MS	SN	0 7	PPM	A/MS	TH	3.60	PPM				
				A MS	U	1.40	PPM	A/MS	W	0 8	PPM	A/MS	ZN	20	PPM	B*ETA	AU	<0.1	PPB												
656005	0.00	0 10	2372	CRC	M			M		M	549609.00		7752038 00		1390 00															
																									Qtz float; vn qtz probably from shrd granite buck, fractured gr..					
				115	AS	<5	PPM	334	AU	<0.001	PPM																				
704442	0.00	3 00	2372	MLT	M-PB00-			M		M	554826.00		7753721 00		1390.00										-5+2					
				AM	AS	26	PPM	AM	MO	7 5	PPM	AM		SB	1 8	PPM	AM	SN	2	PPM	AM	W	1	PPM	BA	AG	<0.1	PPM			
				BA	CU	25	PPM	BA	ZN	17	PPM	BE		AU	1	PPB															
704443	0.00	3 00	2372	MLT	M-PB005			M		M	554860.00		7754279 00		1390.00										-5+2					
				AM	AS	24	PPM	AM	MO	0 5	PPM	AM		SB	2 0	PPM	AM	SN	2	PPM	AM	W	1	PPM	BA	AG	<0 1	PPM			
				BA	CU	29	PPM	BA	ZN	18	PPM	BE		AU	1	PPB															
704445	0.00	3 00	2372	MLT	M-PB007			M		M	553843.00		7753023 00		1390 00										-5+2					
				AM	AS	21	PPM	AM	MO	2 0	PPM	AM		SB	1 4	PPM	AM	SN	2	PPM	AM	W	1	PPM	BA	AG	<0 1	PPM			
				BA	CU	31	PPM	BA	ZN	15	PPM	BE		AU	<1	PPB															
704446	0.00	3 00	2372	MLT	M-PB008			M		M	553341.00		7753000 00		1390 00										-5+2					
				AM	AS	38	PPM	AM	MO	2 0	PPM	AM		SB	1 8	PPM	AM	SN	4	PPM	AM	W	1	PPM	BA	AG	0.1	PPM			
				BA	CU	21	PPM	BA	ZN	19	PPM	BE		AU	<1	PPB															
701147	0.00	3 00	2372	MLT	M-PB009			M		M	552752.00		7753000 00		1390 00										-5+2					
				AM	AS	52	PPM	AM	MO	3 5	PPM	AM		SB	2 2	PPM	AM	SN	4	PPM	AM	W	2	PPM	BA	AG	<0 1	PPM			
				BA	CU	27	PPM	BA	ZN	18	PPM	BE		AU	<1	PPB															
701148	0.00	3 00	2372	MLT	M-PB010			M		M	552044.00		7753062 00		1390 00										-5+2					
				AM	AS	46	PPM	AM	MO	2 5	PPM	AM		SB	2 0	PPM	AM	SN	4	PPM	AM	W	2	PPM	BA	AG	<0 1	PPM			
				BA	CU	33	PPM	BA	ZN	16	PPM	BE		AU	<1	PPB															
704149	0 00	3 00	2372	MLT	M-PB011			M		M	551917.00		7751667 00		1350 00										-5+2					
				AM	AS	31	PPM	AM	MO	1 5	PPM	AM		SB	1 6	PPM	AM	SN	3	PPM	AM	W	2	PPM	BA	AG	<0 1	PPM			
				BA	CU	41	PPM	BA	ZN	16	PPM	BE		AU	<1	PPB															
715000	0.00	0 10	2372	CRC	M			M		M	550985.00		7752100 00		1350 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
																Subcrop pitted surface m.g. to f.g meta sst Fe blebs (at locn NFRB055).								
				115	AS	<5 PPM	334 AU	0.001 PPM																
755336	0.00	0.10	2372	CRC	M		M M	550015 00	7751837.00	1390.00														
																Fe rich Madigan Beds?/Pedistal Beds?								
				A/MS	AG	<0.1 PPM	A/MS	AS	12 PPM	A/MS	BI	0.48 PPM	A/MS	CO	4 5 PPM	A/MS	CU	7 PPM	A/MS	FE	3.90 PCT			
				A/MS	MO	1.8 PPM	A/MS	NI	11 PPM	A/MS	PB	18 PPM	A/MS	SB	0.30 PPM	A/MS	SN	0 8 PPM	A/MS	TH	3.80 PPM			
				A/MS	U	0.64 PPM	A/MS	W	0.6 PPM	A/MS	ZN	30 PPM	B/ETA	AU	<1 PPB									
755337	0 00	0.10	2372	CRC	M		M M	546806 00	7752163.00	1390.00														
																Qtz/plag vns in shrd granite + tr hm min								
				A/MS	AG	<0.1 PPM	A/MS	AS	6 PPM	A/MS	BI	0.54 PPM	A/MS	CO	370 0 PPM	A/MS	CU	76 PPM	A/MS	FE	0 88 PCT			
				A/MS	MO	26.5 PPM	A/MS	NI	30 PPM	A/MS	PB	78 PPM	A/MS	SB	0 10 PPM	A/MS	SN	0.4 PPM	A/MS	TH	1.40 PPM			
				A/MS	U	3 20 PPM	A/MS	W	12.5 PPM	A/MS	ZN	40 PPM	B/ETA	AU	<1 PPB									
755338	0.00	0 10	2372	CRC	M		M M	546806.00	7752163 00	1390 00														
																Qtz/plag vns in shrd granite + tr hm min								
				A/MS	AG	<0 1 PPM	A/MS	AS	3 PPM	A/MS	BI	1.85 PPM	A/MS	CO	17.5 PPM	A/MS	CU	23 PPM	A/MS	FE	1.30 PCT			
				A/MS	MO	4.4 PPM	A/MS	NI	4 PPM	A/MS	PB	64 PPM	A/MS	SB	0.40 PPM	A/MS	SN	0 7 PPM	A/MS	TH	3.40 PPM			
				A/MS	U	1.30 PPM	A/MS	W	3.1 PPM	A/MS	ZN	<10 PPM	B/ETA	AU	1 PPB									
755339	0.00	0.10	2372	CRC	M		M M	546467 00	7751943.00	1390.00														
																Gossan, min hem + bx qtz vn + go/li								
				A/MS	AG	0 1 PPM	A/MS	AS	11 PPM	A/MS	BI	106 00 PPM	A/MS	CO	18 0 PPM	A/MS	CU	130 PPM	A/MS	FE	33.00 PCT			
				A/MS	MO	9 2 PPM	A/MS	NI	62 PPM	A/MS	PB	64 PPM	A/MS	SB	0.30 PPM	A/MS	SN	0.7 PPM	A/MS	TH	5.80 PPM			
				A/MS	U	4 80 PPM	A/MS	W	4.1 PPM	A/MS	ZN	100 PPM	B/ETA	AU	<1 PPB									
755340	0 00	0.10	2372	CRC	M		M M	546467.00	7751943 00	1390 00														
																q/ (gr,'smoke/) with relict clasts wthrd out								
				A/MS	AG	<0.1 PPM	A/MS	AS	<1 PPM	A/MS	BI	0.38 PPM	A/MS	CO	0.8 PPM	A/MS	CU	5 PPM	A/MS	FE	0.66 PCT			
				A/MS	MO	2.5 PPM	A/MS	NI	3 PPM	A/MS	PB	6 PPM	A/MS	SB	<0.05 PPM	A/MS	SN	0.4 PPM	A/MS	TH	2 50 PPM			
				A/MS	U	1.12 PPM	A/MS	W	0 3 PPM	A/MS	ZN	<10 PPM	B/ETA	AU	1 PPB									
755341	0 00	0.10	2372	CRC	M		M M	546022 00	7752575.00	1390.00														
																Granite (shrd) + hm?								
				A/MS	AG	<0.1 PPM	A/MS	AS	<1 PPM	A/MS	BI	3 30 PPM	A/MS	CO	2.5 PPM	A/MS	CU	21 PPM	A/MS	FE	3.30 PCT			
				A/MS	MO	1.5 PPM	A/MS	NI	49 PPM	A/MS	PB	52 PPM	A/MS	SB	0.05 PPM	A/MS	SN	1.3 PPM	A/MS	TH	13 00 PPM			
				A/MS	U	2 20 PPM	A/MS	W	0 6 PPM	A/MS	ZN	40 PPM	B/ETA	AU	<1 PPB									
755342	0.00	0 10	2372	CRC	M		M M	516280.00	7752886 00	1390.00														
																Qtz vn + min hem + qtz bx + fault striae								
				A/MS	AG	<0 1 PPM	A/MS	AS	9 PPM	A/MS	BI	540.00 PPM	A/MS	CO	12.5 PPM	A/MS	CU	135 PPM	A/MS	FE	16.50 PCT			
				A/MS	MO	12 5 PPM	A/MS	NI	43 PPM	A/MS	PB	42 PPM	A/MS	SB	0.25 PPM	A/MS	SN	0 5 PPM	A/MS	TH	2 35 PPM			
				A/MS	U	5.60 PPM	A/MS	W	50 0 PPM	A/MS	ZN	40 PPM	B/ETA	AU	8 PPB									
755343	0 00	0.10	2372	CRC	M		M M	546618.00	7752740.00	1390.00														
																Qtz vn + min hem + qtz bx								
				A/MS	AG	0 1 PPM	A/MS	AS	16 PPM	A/MS	BI	6.20 PPM	A/MS	CO	12 0 PPM	A/MS	CU	280 PPM	A/MS	FE	32 00 PCT			
				A/MS	MO	14.0 PPM	A/MS	NI	68 PPM	A/MS	PB	56 PPM	A/MS	SB	0.30 PPM	A/MS	SN	0.6 PPM	A/MS	TH	5.40 PPM			
				A/MS	U	7 00 PPM	A/MS	W	3 8 PPM	A/MS	ZN	70 PPM	B/ETA	AU	<1 PPB									
791933	0.00	0.30	2372	LAT	MKRB053		M M	551550.00	7753042 00	1390.00			-5+2											
				AM	AS	46 PPM	AM	MO	3 0 PPM	AM	SB	1.4 PPM	AM	SN	2 PPM	AM	W	2 PPM	BA	AG	<0.1 PPM			
				BA	CU	39 PPM	BA	ZN	8 PPM	BE	AU	1 PPB												
791934	0.00	0.30	2372	LAT	MKRB054		M M	551030.00	7753020.00	1390.00			-5+2											
				AM	AS	48 PPM	AM	MO	4 0 PPM	AM	SB	2.0 PPM	AM	SN	3 PPM	AM	W	2 PPM	BA	AG	0 1 PPM			
				BA	CU	66 PPM	BA	ZN	31 PPM	BE	AU	<1 PPB												
791935	0 00	0.30	2372	LAT	MKRB056		M M	550470.00	7753050.00	1390.00			-5+2											
				AM	AS	50 PPM	AM	MO	4 0 PPM	AM	SB	2.2 PPM	AM	SN	3 PPM	AM	W	2 PPM	BA	AG	<0.1 PPM			
				BA	CU	35 PPM	BA	ZN	11 PPM	BE	AU	<1 PPB												
791936	0 00	0 30	2372	LAT	MKRB057		M M	549990.00	7753090.00	1390.00			-5+2											
				AM	AS	30 PPM	AM	MO	1.5 PPM	AM	SB	1.2 PPM	AM	SN	2 PPM	AM	W	1 PPM	BA	AG	<0 1 PPM			
				BA	CU	25 PPM	BA	ZN	10 PPM	BE	AU	<1 PPB												
791937	0.00	0.30	2372	LAT	MKRB060		M M	547030.00	7752190 00	1390.00			-5+2											
				AM	AS	8 PPM	AM	MO	1.0 PPM	AM	SB	0.4 PPM	AM	SN	1 PPM	AM	W	1 PPM	BA	AG	<0.1 PPM			
				BA	CU	14 PPM	BA	ZN	13 PPM	BE	AU	<1 PPB												
791938	0.00	0.30	2372	LAT	MKRB061		M M	547048.00	7752600.00	1390.00			-5+2											
				AM	AS	22 PPM	AM	MO	3.0 PPM	AM	SB	0.8 PPM	AM	SN	2 PPM	AM	W	1 PPM	BA	AG	<0 1 PPM			
				BA	CU	68 PPM	BA	ZN	16 PPM	BE	AU	<1 PPB												
791939	0 00	0.30	2372	LAT	MKRB062		M M	547005.00	7753003.00	1390.00			-5+2											
				AM	AS	4 PPM	AM	MO	0.5 PPM	AM	SB	0.2 PPM	AM	SN	1 PPM	AM	W	1 PPM	BA	AG	<0.1 PPM			
				BA	CU	13 PPM	BA	ZN	12 PPM	BE	AU	1 PPB												
656333	0.00	0.10		WRCK	M		M M	545400.00	7751800.00	1390.00														
																Descriptive Location- McFarlanes - foliated granite (P.Ding) Weathering- Strong-intense · Alteration- Clay, fspar? Structure- Strongly foliated : Comments- Red brn + lt brn strongly foliated q-fspar-mica intr?. 2 different samples for lithoteque, the samples appear different.								
				201	AG	<5 PPM	201	AS	<20 PPM	201	BA	2020 PPM	201	BE	1 PPM	201	BI	<10 PPM	201	CD	<2 PPM			
				201	CE	<15 PPM	201	CO	<5 PPM	201	CR	25 PPM	201	CU	31 PPM	201	DY	<5 PPM	201	EU	<1 PPM			
				201	HF	<20 PPM	201	LA	7 PPM	201	LI	9 PPM	201	MO	<10 PPM	201	NB	<10 PPM	201	ND	<10 PPM			
				201	NI	27 PPM	201	PB	<50 PPM	201	SB	<10 PPM	201	SC	8 PPM	201	SR	31 PPM	201	TA	<20 PPM			
				201	TH	12 PPM	201	U	<100 PPM	201	V	13 PPM	201	Y	3 PPM	201	YB	<2 PPM	201	ZN	58 PPM			
				201	ZP	107 PPM																		

MACPEAK-MacFarlanes Peak (ELZ372)-MRB007

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS
715119	0.00	3.00	3.00		M	M	1310.0 PAB	
							115 AS <5	PPM 331 AU 0.001 FEM

TYPE : PAB LOCAL EAST : Y E NORTH : M N ANG EAST : 553843.00 E NORTH : 7753023.00 N

PL : 1390.00 DATE START : M 04/20/95 DATE FCOPE . M DEPTH FCOPE M 27.00 DEPTH TOTAL 27.00 TOP AZI . 0.00 TOP DEC -90.00

COMP : 04/20/95 COPE M

SAMPLE CODE	DEPTH FROM	DEPTH TO	LITHOLOGIES	WEATHERING	Fe TYPE	MINERALS	COLOUR	SULPHIDES	STRUCTURAL	STRUCTURE2	WATER
745142	6.00	6.30	Osh70Cl-30	wml			PBC				
745143	6.30	9.00	Olt60Cdt40	vhl			ORB3				
	9.00	12.00	Olt990Cdl20	wml			CPB4				
	12.00	15.00	Cdl99	wml			CPB3				
	15.00	18.00	Cdl99	wml			OB3				
	18.00	21.00	Osl70Osl30	wml		ac/20	OB3				
	19.00	21.00	OslVbs799	whl			TlPB5				
	21.00	24.00	Vbs99	whl	mot	ac/50	YB2R87				
715144	24.00	27.00	Vbs99	vhl	mot	acy50	YB2R87				

PL : 1390.00 DATE START : M 04/20/95 DEPTH FCOPE M 27.00

COMP : 04/20/95 COPE M

SAMPLE CODE	DEPTH FROM	DEPTH TO	LITHOLOGIES	WEATHERING	Fe TYPE	MINERALS	COLOUR	SULPHIDES	STRUCTURAL	STRUCTURE2	WATER
715138	0.00	3.00	Dsr99	whl			RB*				
715139	3.00	6.00	Osh40Olt40Cdl20	vhl			OB3				
715140	6.00	9.00	Odl90Olt10	vhl			OB3				
	9.00	12.00	Odl6301t10	wml			RB3				
	12.00	15.00	Odl99	whl			ORB3				
	15.30	18.00	Cdl99	vhl			OPB3GB3				
	18.00	21.00	Cdl99	vhl			OPB3				
	21.00	24.03	Cdl99	whl			ORB3				
	24.00	27.00	Odl10Vbs9C	whl		acy30	tlOB3RB3				
745141	27.00	30.00	Vbs99	vhl		acy30	(G2AB7				

MACPEAK-MacFarlanes Peak (ELZ372)-1MPB005

TYPE PAB LOCAL EAST : N E NORTH : N N ANG EAST : 553863.00 E NORTH : 7754279.00 N

PL : 1391.00 DATE START : M 04/20/95 DATE PCORE : M DEPTH PCORE M 27.00 DEPTH TOTAL 27.00 TOP AZI : M TOP DEC : -90.00

COMP : 04/20/95 CORE : I

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS
745112	0.00	3.00	3.00		M	M	1350.0 PAB	Multi element 7J4443
							115 AS <5	PPM 331 AU 0.001 FEM

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS
745143	3.00	6.30	3.30		M	J	1387.0 PAB	
	6.00	9.00	3.00		M	M	1384.0 PAB	
	9.30	12.00	3.00		M	M	1381.0 PAB	
	12.30	15.00	3.00		M	M	1378.0 PAB	
	15.03	18.00	3.03		M	M	1375.0 PAB	
	18.00	21.00	3.03		M	M	1372.0 PAB	
745144	24.00	27.00	3.00		M	M	1369.0 PAB	
	21.00	24.00	3.00		M	M	1366.0 PAB	
	18.00	21.00	3.03		M	M	1363.0 PAB	
	15.03	18.00	3.03		M	M	1360.0 PAB	
	12.30	15.00	3.00		M	M	1357.0 PAB	
	9.30	12.00	3.00		M	M	1354.0 PAB	
	6.00	9.00	3.00		M	M	1351.0 PAB	
	3.00	6.00	3.00		M	M	1348.0 PAB	
	0.00	3.00	3.00		M	M	1345.0 PAB	
							115 AS <5	PPM 334 AU <0.001 PPM

SAMPLE CODE	DEPTH FROM	DEPTH TO	LITHOLOGIES	WEATHERING	Fe TYPE	MINERALS	COLOUR	SULPHIDES	STRUCTURAL	STRUCTURE2	WATER
745142	6.00	9.00	Osh70Cl-30	wml			PBC				
745143	3.00	6.00	Olt60Cdt40	vhl			ORB3				
	6.30	9.00	Olt990Cdl20	wml			CPB4				
	9.30	12.00	Cdl99	wml			CPB3				
	12.00	15.00	Cdl99	wml			OB3				
	15.00	18.00	Cdl70Osl30	wml		ac/20	OB3				
	19.00	21.00	OslVbs799	whl	mot		TlPB5				
	21.00	24.00	Vbs99	whl	mot	ac/50	YB2R87				
715144	24.00	27.00	Vbs99	vhl	mot	acy50	YB2R87				

MACPEAK-MacFarlanes Peak (ELZ372)-MRB007

TYPE : PAB LOCAL EAST : Y E NORTH : M N ANG EAST : 553843.00 E NORTH : 7753023.00 N

PL : 1390.00 DATE START : M 04/20/95 DEPTH FCOPE M 27.00 DEPTH TOTAL 27.00 TOP AZI . 0.00 TOP DEC -90.00

COMP : 04/20/95 COPE M

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS
715119	0.00	3.00	3.00		M	M	1310.0 PAB	
							115 AS <5	PPM 331 AU 0.001 FEM

SAMPLE CODE	DEPTH FROM	DEPTH TO	LITHOLOGIES	WEATHERING	Fe TYPE	MINERALS	COLOUR	SULPHIDES	STRUCTURAL	STRUCTURE2	WATER
715120	0.00	3.00		M	M	1390.0 PAB					
							115 AS <5	PPM 334 AU <0.001 PPM
715121	3.00	6.00		M	M	1387.0 PAB					
							115 AS <5	PPM 334 AU <0.001 PPM
715122	6.00	9.00		M	M	1384.0 PAB					
	9.00	12.00		M	M	1381.0 PAB					
	12.00	15.00		M	M	1378.0 PAB					
	15.03	18.00		M	M	1375.0 PAB					
	18.00	21.00		M	M	1372.0 PAB					
745144	24.00	27.00		M	M	1369.0 PAB					
							115 AS <5	PPM 334 AU <0.001 PPM

SAMPLE CODE	DEPTH FROM	DEPTH TO	LITHOLOGIES	WEATHERING	Fe TYPE	MINERALS	COLOUR	SULPHIDES	STRUCTURAL	STRUCTURE2	WATER
715151	27.00	30.00	3.00	M	M	1363.0 PAB					
							115 AS <5	PPM 334 AU <0.001 PPM
	24.00	27.00	3.00	M	M	1366.0 PAB					
	21.00	24.00	3.00	M	M	1369.0 PAB					
	18.00	21.00	3.00	M	M	1372.0 PAB					
	15.00	18.00	3.00	M	M	1375.0 PAB					
	12.00	15.00	3.00	M	M	1378.0 PAB					
	9.00	12.00	3.00	M	M	1381.0 PAB					
715150	6.00	9.00	3.00	M	M	1384.0 PAB					
							115 AS <5	PPM 331 AU <0.001 PPM
715151	3.00	6.00	3.00	M	M	1387.0 PAB					
							Multi element 7C1112 at 1 0m	
							115 AS <5	PPM 334 AU <0.001 PPM
715152	0.00	3.00	3.00	M	M	1390.0 PAB					
							115 AS <5	PPM 334 AU <0.001 PPM

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
745149	3.00	6.00	3.00		M	M	1387.0	RAB	Multi element 704445 115 AS 5 PPM 331 AU <0.001 PPM
	6.00	9.00	3.00		M	M	1384.0	RAB	
	9.00	12.00	3.00		M	M	1381.0	RAB	
	12.00	15.00	3.00		M	M	1378.0	RAB	
	15.00	18.00	3.00		M	M	1375.0	RAB	
	18.00	21.00	3.00		M	M	1372.0	RAB	
	21.00	24.00	3.00		M	M	1369.0	RAB	
745150	24.00	27.00	3.00		M	M	1366.0	RAB	E.O.H. 115 AS 5 PPM 331 AU 0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Later
745148	0.00	3.00	Osn99	whl				RB1				
745149	3.00	6.00	Osn30Olt70	wPl				RB1				
	6.00	9.00	Olt99	whl				ORB3				
	9.00	12.00	Olt99	whl				OB3				
	12.00	15.00	Olt99	whl				OB3				
	15.00	18.00	Olt30Osr70	wnl		acy60		Y1OB4				
	18.00	21.00	Osr?Vbs99	wnl		acy90		1RB3				
	21.00	24.00	Vbs99	wnl		acy95		1GB3				
745150	24.00	27.00	Vbs99	whl		ac,95		1GB3				

MACPEAK-MacFarlanes Peak (EL2372)-MKRB008

TYPE : RAB LOCAL EAST 0.00 M E AMG EAST : 552341.00 E RL 1390.00 DATE START M DATE PCORE M DEPTH PCORE M TOP AZI 0.00
NORTH 0.00 M N NORTH 7752000.00 N COMP 04/21/98 CORE 1 DEPTH TOTAL 33.00 TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
745151	0.00	3.00	3.00		M	M	1390.0	RAB	Multi element 704446. 115 AS 10 PPM 334 AU <0.001 PPM
745152	3.00	6.00	3.00		M	M	1387.0	RAB	
									115 AS <5 PPM 334 AU 0.001 PPM
	6.00	9.00	3.00		M	M	1384.0	RAB	
	9.00	12.00	3.00		M	M	1381.0	RAB	
	12.00	15.00	3.00		M	M	1378.0	RAB	
	15.00	18.00	3.00		M	M	1375.0	RAB	
	18.00	21.00	3.00		M	M	1372.0	RAB	
	21.00	24.00	3.00		M	M	1369.0	RAB	
	24.00	27.00	3.00		M	M	1366.0	RAB	
	27.00	30.00	3.00		M	M	1363.0	RAB	
745153	30.00	33.00	3.00		M	M	1360.0	RAB	E.O.H. 115 AS <5 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Later
745151	0.00	3.00	Osr60Olt40	wnl				PB4				
745152	3.00	6.00	Olt30Ol170	wnl				OB3				
	6.00	9.00	Olt20Ol180	whl				OB3				
	9.00	12.00	Ol199	whl				OB3				
	12.00	15.00	Ol199	whl				OB3				
	15.00	18.00	Ol170Osr30	whl		acy30		OAB3				
	18.00	21.00	Osr99(Vbs)	whl		ac,40		A2PB6				
	21.00	24.00	Osr99(Vbs)	whl		ac,80		AB7				
	24.00	27.00	Osr99(Vbs)	whl		ac,99		A2PAB7				
	27.00	30.00	OsrVbs99	wnl		ac,99		A1PAB7				
745153	30.00	33.00	Osr			ac,20asr20fe5						

MACPEAK-MacFarlanes Peak (EL2372)-MKRB009

TYPE RAB LOCAL EAST 0.00 M E AMG EAST : 552752.00 E RL : 1390.00 DATE START M DATE PCORE : M DEPTH PCORE : M TOP AZI 0.00
NORTH 0.00 M N NORTH : 7753000.00 N COMP 04/21/98 CORE : M DEPTH TOTAL 24.00 TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
745154	0.00	3.00	3.00		M	M	1390.0	RAB	Multi element 704447 115 AS 10 PPM 334 AU <0.001 PPM
745155	3.00	6.00	3.00		M	M	1387.0	RAB	
									115 AS <5 PPM 334 AU <0.001 PPM
	6.00	9.00	3.00		M	M	1384.0	RAB	Fg strongly ind Fe grit
	9.00	12.00	3.00		M	M	1381.0	RAB	

MACPEAK-MacFarlanes Peak (EL2372 -MKPB009

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	12.00	15.00	3.00		M	M	1378.0	RAB	
	15.00	18.00	3.00		M	M	1375.0	RAB	Ind f g Fe grits 50%, ple yell cla, chips 50%
	18.00	21.00	3.00		M	M	1372.0	RAB	
745156	21.00	24.00	3.00		M	M	1369.0	RAB	Strongly ind qtz Ssn, cla, rich clca ed fst E.O.H. 115 AS <5 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
745154	0.00	3.00	Ssn10Clt60	whl				RB4				
745155	3.00	6.00	Slt*0Sz60	whl				OB3				
	6.00	9.00	Ocl99	whl	ind	acy10		ORB3YB3				
	9.00	12.00	Ocl99	whl		acy5		A2CB2				
	12.00	15.00	Ocl99	whl		acy30		/10RB3				
	15.00	18.00	Ocl990sr*	whl	ind	acy10		PB5Y1				
	18.00	21.00	Ssl70Ssn30	whl		acy50		AB4				
745156	21.00	24.00	Ssl10Ssn90	hl	ind	acy5		AB4				

MACPEAK-MacFarlanes Peak (EL2372)-MKPB010

TYPE : RAB | LOCAL EAST : M E | AMG EAST : 552044.00 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : 1 | TOP AZI : 0.00
NORTH : M N | NORTH : 7753962.00 N | COMP : 04/21/95 | COPE : M | DEPTH TOTAL : 7.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
745157	0.00	3.00	3.00		M	M	1390.0	RAB	Multi element 704448 Ind ferricrete 115 AS 5 PPM 334 AU <0.001 PPM
745158	3.00	6.00	3.00		M	M	1387.0	RAB	Very strongly ind, feature qtz, Ssn 115 AS <5 PPM 334 AU <0.001 PPM
745159	6.00	7.00	1.00		M	M	1384.0	RAB	E O.H. 115 AS <5 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
745157	0.00	3.00	Ssn60Clt40	whl	ind			YORB4				
745158	3.00	6.00	Ssl20Ssn80	wnl	ind			OB3				
745159	6.00	7.00	Ssn99	whl	ind			CB2				

MACPEAK-MacFarlanes Peak (EL2372 -MKPB011

TYPE : RAB | LOCAL EAST : M E | AMG EAST : 551917.00 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : M N | NORTH : 7754667.00 N | COMP : 04/23/95 | COPE : M | DEPTH TOTAL : 22.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
745160	0.00	4.00	4.00		M	M	1390.0	RAB	Multi element 704449. 115 AS <5 PPM 334 AU <0.001 PPM
745161	4.00	7.00	3.00		M	M	1386.0	RAB	115 AS <5 PPM 334 AU <0.001 PPM
	7.00	10.00	3.00		M	M	1383.0	RAB	
	10.00	13.00	3.00		M	M	1380.0	RAB	
	13.00	16.00	3.00		M	M	1377.0	RAB	
	16.00	19.00	3.00		M	M	1374.0	RAB	
745162	19.00	22.00	3.00		M	M	1371.0	RAB	E O.H. 115 AS <5 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
745160	0.00	4.00	Ssn60Slt40	whl				PB3				
745161	4.00	7.00	Ocl99	wnl				YOB2				
	7.00	10.00	Msc99	whl				YOB2				
	10.00	13.00	Msc99	wnl				YA2				
	13.00	16.00	Msc99	whl				YB3				
	16.00	19.00	Msc99	wnl				GB3				
745162	19.00	22.00	Msc99	whl		bi5qz25acy30		GB3				

MACPEAK-MacFarlanes Peak (EL2372)-MKPB053

TYPE : RAB | LOCAL EAST : M E | AMG EAST : 551550.00 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : M N | NORTH : 7753812.00 N | COMP : 05/02/95 | COPE : M | DEPTH TOTAL : 37.00 | TOP DEC : -90.00

MACPEAK-MacFarlanes Peak (EL2372)-MFRB054

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	4.00	4.00		M	M	1390.0	RAB	Lat trans 791933
	4.00	7.00	3.00		M	M	1386.0	RAB	Gravel + subroch.
	7.00	10.00	3.00		M	M	1383.0	RAB	Basalt or BI
	10.00	13.00	3.00		M	M	1380.0	RAB	Fine to m g mafic rock
	13.00	16.00	3.00		M	M	1377.0	RAB	Fine to m g. mafic rock.
	16.00	19.00	3.00		M	M	1374.0	RAB	Fine to m g mafic rock. Choc brn.
	19.00	22.00	3.00		M	M	1371.0	RAB	Clay BI? wthd bedrock
	22.00	25.00	3.00		M	M	1369.0	RAB	Clay BI? wthd dol?
	25.00	28.00	3.00		M	M	1365.0	RAB	Mnr clays fine to med mnr fspar grained mafic.
	28.00	31.00	3.00		M	M	1362.0	RAB	Bio (mnr) mafic rock f g - m g
	31.00	34.00	3.00		M	M	1359.0	RAB	Bio (mnr) mafic rock f g - m.g.
745608	34.00	37.00	3.00		M	M	1356.0	RAB	Mafic BI? E O H
									115 AS <5 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	4.00	Dal80	whl	mas			BR6				
	4.00	7.00	Ocl40Osr10	whl	mas			BR5				
	7.00	10.00	Vbs75Csr10	whl	mas			B7				
	10.00	13.00	Vbs80	whl	mas			B7				
	13.00	16.00	Vbs80	whl	mas			B7				
	16.00	19.00	Vbs80	wmd	mas			B7				
	19.00	22.00	Vbs80	wmd	mot			BR6				
	22.00	25.00	Vbs80	wmd	mot			BRG5				
	25.00	28.00	Gdl75	wmd	mot			BG5				
	28.00	31.00	Gdl80	wmd				BG8				
	31.00	34.00	Gdl80	wmd		Bi04		BG8				
745608	34.00	37.00	Gdl80	wmd	mot			BG8				

MACPEAK-MacFarlanes Peak (EL2372)-MFRB054

TYPE RAB LOCAL EAST M E ANG EAST : 551030.00 E RL : 1390.00 DATE START : M DATE SCORE : M DEPTH SCORE M TOP AZI . 0.00
NORTH M N NORTH : 7753020.00 N COMP : 05/22/95 CORE : M DEPTH TOTAL : 22.00 TOP DEC . -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	4.00	4.00		M	M	1390.0	RAB	Cnr psol lat 791934, qtz grains -> sub rounded and welded
	4.00	7.00	3.00		M	M	1386.0	RAB	Wthd granite? cemented qtz.
	7.00	10.00	3.00		M	M	1383.0	RAB	Wthd granite porph.
	10.00	13.00	3.00		M	M	1380.0	RAB	Granite porph.
	13.00	16.00	3.00		M	M	1377.0	RAB	Granite porph Bi alt?
	16.00	19.00	3.00		M	M	1374.0	RAB	Granite porph.
745609	19.00	22.00	3.00		M	M	1371.0	RAB	Granite. E.O.H
									115 AS <5 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	4.00	Dal50Osr30	whl	mca			BR5				
	4.00	7.30	Osr70	whl	mot			BRG5				
	7.00	10.00	Osr10Ggp70	whl	mot	bi01		BRG5				
	10.00	13.00	Ggp30	wmd	mot	bi06		BRG5				
	13.00	16.00	Ggp80	wmd	mot	bi10		BRG5				
	16.00	19.00	Ggp80	wmd				BRG5				
745609	19.00	22.00	Ggu70	wmd	mot			BB5				

MACPEAK-MacFarlanes Peak (EL2372)-MFRB055

TYPE : RAB LOCAL EAST : 4 E ANG EAST : 550985.00 E RL : 1390.00 DATE START : M DATE SCORE . M DEPTH SCORE M TOP AZI . 0.00
NORTH : M N NORTH : 7752510.00 N COMP : 05/22/95 CORE : M DEPTH TOTAL : 37.00 TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	4.00	4.00		M	M	1390.0	RAB	Cnr taken sltl, foliated.
	4.00	7.00	3.00		M	M	1386.0	RAB	Clay brock.
	7.00	10.00	3.00		M	M	1383.0	RAB	Clay v wthd bedrock.
	10.00	13.00	3.00		M	M	1380.0	RAB	Clay v wthd bedrock.
	13.00	16.00	3.00		M	M	1377.0	RAB	F g sandstone + mnr clay
745610	16.00	19.00	3.00		M	M	1374.0	RAB	F g sandstone + mnr clay
									115 AS <5 PPM 331 AU <0.001 PPM
	19.00	22.00	3.00		M	M	1371.0	RAB	F g sandstone + mnr clay
	22.00	25.00	3.00		M	M	1368.0	RAB	Fine - med grained sandstone.
	25.00	28.00	3.00		M	M	1365.0	RAB	Highly mafic rock f g - m.g. rock intrus?

MACPEAK-Macfarlanes Peak (EL2372)-MFPB055

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	28.00	31.00	3.00		M	M	1362.0	RAB	
	31.00	34.00	3.00		M	M	1359.0	RAB	
745611	34.00	37.00	3.00		M	M	1356.0	RAB	Basic intrusive granitic texture E.O.H
									115 AS <5 PPM 334 AU 0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	4.00	Ocl05Sr75	wrl				BR5				
	4.00	7.00	Sms75	whl	fol	blc		AM5				
	7.00	10.00	Sms75	whl	fol	blc		AM5				
	10.00	13.00	Srd75	whl	fol	blc		AM5				
	13.00	16.00	Ssn80	whl	mas			B2				
745610	16.00	19.00	Ssn80	wml	mas			B2				
	19.00	22.00	Ssn80	whl	mas			B2				
	22.00	25.00	Ssn80	wmd	mas			BG2				
	25.00	28.00	Ssn20+Gdl50	wmd		bi15		B8				
	28.00	31.00	Gdl80	wmd		bi10		B8				
	31.00	34.00	Gdl80	wmd		bi10						
745611	34.00	37.00	Gdl80		fol	bi10						

MACPEAK-MacFarlanes Peak (EL2372)-MFPB056

TYPE : RAB	LOCAL EAST :	M E	AMG EAST : 550170.00 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 0.00
	NORTH :	M N	NORTH : 7753050.00 N		COMP : 05/22/96	CORE : M	DEPTH TOTAL : 31.00	TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	4.00	4.00		M	M	1390.0	RAB	Psol lat 791935 + sand + gravel.
	4.00	7.00	3.00		M	M	1386.0	RAB	Cla,.
	7.00	10.00	3.00		M	M	1383.0	RAB	Cla, + wthd bedrock.
	10.00	13.00	3.00		M	M	1380.0	RAB	Cla, + thd bedrock.
	13.00	16.00	3.00		M	M	1377.0	RAB	Cla, wthd bedrock.
	16.00	19.00	3.00		M	M	1374.0	RAB	Ser alt in granite
745612	19.00	22.00	3.00		M	M	1371.0	RAB	Ser alt in granite
									115 AS <5 PPM 334 AU 0.001 PPM
	22.00	25.00	3.00		M	M	1368.0	RAB	Granite.
	25.00	28.00	3.00		M	M	1365.0	RAB	Granite porph.
745613	28.00	31.00	3.00		M	M	1362.0	RAB	Granite porph. E.O.H
									115 AS <5 PPM 334 AU <0.001 PPM

SAMPLE CODE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	4.00	Ocl75	wrl	mod			BR5				
	4.00	7.00	Csr80	whl	mot			BR5				
	7.00	10.00	Csr30Ggu40	whl	mot			BRG5				
	10.00	13.00	Ggu80	whl	mot			BRG5				
	13.00	16.00	Ggu80	whl	mot			BRG5				
	16.00	19.00	Ggu75	wmd	fol	ser05		BR6				
745612	19.00	22.00	Ggu80	wmd	fol	ser05		BR6				
	22.00	25.00	Ggu80	wmd	mot			BRG6				
	25.00	28.00	Ggp80	wmd	mot	BI10		BRG6				
745613	28.00	31.00	Ggp80	wmd		BI05		BR8				

MACPEAK-MacFarlanes Peak (EL2372)-MFPB057

TYPE PAB	LOCAL EAST :	M E	AMG EAST : 549990.00 E	RL 1380.00	DATE START : M	DATE PCOPE M	DEPTH PCOPE M	TOP AZI : 0.00
	NORTH :	M N	NORTH : 7753090.00 N		COMP 05/22/96	COPE : M	DEPTH TOTAL : 37.00	TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	4.00	4.00		M	M	1390.0	RAB	Lat 791936 + sand
	4.00	7.00	3.00		M	M	1386.0	RAB	
	7.00	10.00	3.00		M	M	1383.0	RAB	Meta-greke.
	10.00	13.00	3.00		M	M	1380.0	RAB	Meta-greke
	13.00	16.00	3.00		M	M	1377.0	RAB	Meta-greke
	16.00	19.00	3.00		M	M	1374.0	RAB	Granite.
745614	19.00	22.00	3.00		M	M	1371.0	RAB	Granite.
									115 AS <5 PPM 334 AU <0.001 PPM
745615	22.00	25.00	3.00		M	M	1368.0	RAB	Biolite granite
									115 AS <5 PPM 334 AU <0.001 PPM
	25.00	28.00	3.00		M	M	1365.0	RAB	Biolite granite.
745616	28.00	31.00	3.00		M	M	1362.0	RAB	Biolite granite E.O.H
									115 AS <5 PPM 334 AU <0.001 PPM

DFE REPORT HERC12M 'EPORT SAMPLES,ASSAYS & LITHOLOGY TITL INITIAL DR 05/12/95 01:16:20 MACPEAK-MacFarlanes Peak (EL2372)-MKFB05

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	4.00	Gal80	wk1	rod			EP6				
	4.00	7.00	Gal20Sgu70	wml	fol	mi10		B2				
	7.00	10.00	Sgu80	wkl	fol	mi15		B2				
	10.00	13.00	Sgu80	wkl	fol	mi15		B2				
	13.00	16.00	Sgu70	whl	fol	mi25		BW5				
	16.00	19.00	Ggu70	wmd	mot	bi03		BW5				
745614	19.00	22.00	Ggu70	wmd	mot	bi06qz01	vqz01	BW5				
745615	22.00	25.00	Ggu70	wmd	mot	bi05qz02	vqz02	BW5				
	25.00	28.00	Ggu70	wmd	mot	bi05		BW5				
745616	28.00	31.00	Ggu70	wmd	mot	bi05qz01		BW5				

MACPEAK-MacFarlanes Peak (EL2372)-MKFB05

TYPE - RAB | LOCAL EAST : M E | MG EAST : 545955.00 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE M | TOP AGI : 0.00
NORTH : M N | NORTH : 7752970.00 N | COMP 05/12/95 | CORE : 1 | DEPTH TOTAL 37.00 | TOP ISC : -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		M	M	1390.0	RAB	Sand					
	1.00	4.00	3.00		M	M	1386.0	RAB	Clay, damp sample.					
	4.00	7.00	3.00		M	M	1383.0	RAB						
	7.00	10.00	3.00		M	M	1380.0	RAB						
	10.00	13.00	3.00		M	M	1377.0	RAB	Leulogranite.					
	13.00	16.00	3.00		M	M	1374.0	RAB	Leulogranite.					
745617	16.00	19.00	3.00		M	M			115 AS <5	PPM	334	AU <0.001	PPM	
745618	19.00	22.00	3.00		M	M	1371.0	RAB	115 AS <5	PPM	334	AU <0.001	PPM	
745619	22.00	25.00	3.00		M	M	1368.0	RAB	115 AS <5	PPM	331	AU <0.001	PPM	
745620	25.00	28.00	3.00		M	M	1365.0	RAB	115 AS <5	PPM	334	AU <0.001	PPM	
745621	28.00	31.00	3.00		M	M	1362.0		115 AS <5	PPM	334	AU 0.001	PPM	
745622	31.00	34.00	3.00		M	M	1359.0	RAB	115 AS 5	PPM	334	AU 0.019	PPM	
745623	34.00	37.00	3.00		M	M	1356.0	RAB	E O H. 115 AS <5	PPM	334	AU <0.001	PPM	

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	4.00	Gal80	wkl	mot			EP5				
	4.00	7.00	Gsr75	whl	mot			EP3				
	7.00	10.00	Gsr75	whl	mot			EPG6				
	10.00	13.00	Gsr75	hl	mot			EPG6				
	13.00	16.00	Ggu80	whl				EP1				
745617	16.00	19.00	Ggu80	wmd		qz03	vqz02	BW2				
745618	19.00	22.00	Ggu80	wmd		qz10	vqz06	BW2				
745619	22.00	25.00	Ggu80	wmd		qz15	vqz08	BW2				
745620	25.00	28.00	Ggu80	wmd		qz05	vqz01	BW2				
745621	28.00	31.00	Ggu80	wmd		qz01	vqz01	BW2				
745622	31.00	34.00	Ggu80	wmd		qz01						
745623	34.00	37.00	Ggu80	wmd		bi01						

MACPEAK-MacFarlanes Peak (EL2372)-MKRB059

TYPE - RAB | LOCAL EAST : M E | MG EAST : 545950.00 E | RL : 1390.00 | DATE START M | DATE PCORE M | DEPTH PCORE M | TOP AGI : 0.00
NORTH : M N | NORTH : 7752930.00 N | COMP 05/12/95 | CORE . 1 | DEPTH TOTAL . 28.00 | TOP ISC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS					
	0.00	4.00	4.00		M	M	1390.0	RAB	Sand.					
	4.00	7.00	3.00		M	M	1386.0	RAB	Clay.					
	7.00	10.00	3.00		M	M	1383.0	RAB	Clay.					
745624	10.00	13.00	3.00		M	M	1380.0	RAB	Biotite granite clay 115 AS <5	PPM	334	AU <0.001	PPM	
	13.00	16.00	3.00		M	M	1377.0	RAB	Biotite granite clay					
	16.00	19.00	3.00		M	M	1374.0	RAB	Biotite granite.					
	19.00	22.00	3.00		M	M	1371.0	RAB	Biotite granite					
	22.00	25.00	3.00		M	M	1368.0	RAB	Biotite granite.					
745625	25.00	28.00	3.00		M	M	1365.0	RAB	Biotite granite hard. E O H 115 AS <5	PPM	331	AU <0.001	PPM	

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water

MACPEAK- Material : Peak (EL2372)-MRB05.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0 00	1 00	Da180	whl				BRG				
	1 00	7 00	Osr80	whl				PP3				
	7 00	10 00	Osr80	whl				BR3				
745624	10 00	13 00	Ggu75	bhl		qz05bi05	vqz05	BW2				
	13 00	16 00	Ggu75	bl		bi05		BL2				
	16 00	19 00	Ggu75	wmd		bi07		BW2				
	19 00	22 00	Ggu75	wmd		bi03		BY2				
	22 00	25 00	Ggu75	whl		bi03pot01		BL2				
745625	25 00	28 00	Ggu75	wmd		bi06		BL2				

MACPEAK-MacFarlanes Peak (EL2372)-MRB060

TYPE RAB LOCAL EAST : M E AMG EAST : 547030 00 E RL 1390.00 DATE START : M DATE PCORE M DEPTH PCORE M TOP AZI : 0 00
NORTH : M N NORTH : 7752190 00 N COMP : 05/22/95 CORE M DEPTH TOTAL 25 00 TOP DEC : -90 00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	4 00	4 00		M	M	1390.0	RAB	Cla, res lat 791937.
	4.00	7 00	3.00		M	M	1386.0	RAB	Clay
	7 00	10 00	3.00		M	M	1383.0	RAB	Fol an biotite bio granite
	10 00	13 00	3.00		M	M	1380.0	RAB	Granodiorite
	13 00	16 00	3.00		M	M	1377.0	RAB	
	16 00	19 00	3 00		M	M	1374.0	RAB	Biotite schist? strongly fol.
	19 00	22 00	3.00		M	M	1371.0	RAB	Biotite schist? strongly fol.
745626	22 00	25 00	3.00		M	M	1368.0	RAB	Biotite schist? strongly fol. E C.H 115 AS 10 PPM 334 AU <0 001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0 00	4 00	Osr180Ggu60	whl	mot			BPG5				
	4 00	7 00	Ggu80	whl	mot			BP35				
	7 00	10 00	Ggu80	wmd	mot/fol	bi05		BR35				
	10 00	13 00	Ggu80	wmd	mot/fol	bi08pot01		BP35				
	13 00	16 00	Ggu80	wmd	fol	bi09		BP35				
	16 00	19 00	Ggu80	wmd	fol	bi15		"				
	19 00	22 00	Ggu80	wmd	fol	bi10		"				
745623	22 00	25 00	Ggu80	wmd	fol	bi10		"				

MACPEAK-MacFarlanes Peak (EL2372)-MRB061

TYPE RAB LOCAL EAST : M E AMG EAST : 547048.00 E RL 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE M TOP AZI : 0 00
NORTH : M N NORTH : 7752610 00 COMP : 05/22/95 CORE M DEPTH TOTAL 31 00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0 00	4 00	4.00		M	M	1391.0	RAB	Sand res. 791939 + gravel
	4 00	7 00	3.00		M	M	1388.0	RAB	Granite.
	7 00	10 00	3.00		M	M	1385.0	RAB	Traces of grn alt.
745627	10 00	13 00	3.00		M	M	1382.0	RAB	Traces of grn alt. 115 AS 5 PPM 334 AU <0.001 PPM
745628	13 00	16 00	3.00		M	M	1377.0	RAB	Traces of grn alt. 115 AS <5 PPM 334 AU <0.001 PPM
745629	16 00	19 00	3.00		M	M	1374.0	RAB	Traces of grn alt. 115 AS <5 PPM 334 AU <0.001 PPM
745630	19.00	22 00	3.00		M	M	1371.0	RAB	Traces of grn alt. 115 AS <5 PPM 334 AU <0.001 PPM
745631	22 00	25 00	3.00		M	M	1368.0	RAB	 115 AS 5 PPM 334 AU <0.001 PPM
745632	25.00	28 00	3.00		M	M	1365.0	RAB	 115 AS <5 PPM 334 AU 0.001 PPM
745633	28.00	31 00	3.00		M	M	1362.0		E.O H. 115 AS <5 PPM 334 AU 0 007 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	4 00	Oc180	whl				BR6				
	4.00	7 00	Osr20Ggu60	whl	mot	bi02		BPP4				
	7.00	10 00	Ggu75	whl	mot			BGR5				
745627	10.00	13 00	Ggu75	whl	mot	bi02qz01		BGP5				
745628	13.00	16 00	Ggu75	whl	mot	qz03	vqz03	BGR5				
745629	16.00	19 00	Ggu75	whl	mot	qz03	vqz03	BGR5				
745630	19.00	22 00	Ggu75	whl	mot	qz03	vqz03	BGR5				
745631	22 00	25 00	Ggu75	whl	mot	bi02q-01	vqz01	LGR5				
745632	25 00	28 00	Ggu75	wmd	mot	bi02q-02	vqz01	LGR5				

SAMPLE CODE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Colour	Sulphides	Structures	Structural	Water
311217	61.00	61 00	3 00	M	M	1329 0 PAB	Basalt q flg brz (HB : PAB hole collar blow out). APB6 R O H				
							GA11 A5 15 PPM GG33 AU 0 001 EPM				
							GA11 A5 12 PPM GG33 AU 0 001 EPM				
311217	58.00	61 00	3 00	M	M	1332.0 PAB	Vbs, fB7				
	56 30	58.00	2 00	M	M	1335.0 PAB	Vbs, BAP7				
	52.00	56 00	3 00	M	M	1338.0 PAB	Vbs, BAP7				
	49.00	52 00	3 00	M	M	1341.3 PAB	Vbs, BAP7				
	46.0(	49 03	3 00	M	M	1341 0 PAB	Vbs, BAP7				
311217	43.00	46 00	3 00	M	M	1347.0 PAB	Vbs, BAP7				
							GA11 A5 8 PPM GG33 AU <0.001 EPM				
	40.00	43 00	3 00	M	I	1350 (PAB	Ocf + Ocl (basalt?) + ferrug pls? + Sel?, BAP7				
	37.03	43.00	3 00	M	M	1353.0 PAB	Ccy + Ocl (basalt?) + ferrug pls? + Sel?, BAP7				
	34.00	37 00	3 00	M	M	1356.0 PAB	Ccf + Ocl (basalt?), EP?7				
	31.C3	3(0C	3 33	M	M	1359 0 PAB	Transp plastic clys + tr wht qtz + gratts + poss basalt gratss? + qtz vesicles, APL7				
	28.00	31.00	4 33	M	M	1362 (PAB	Transp plastic clys + tr wtz qtz + jratts + poss basalt gratss? + qtz vesicles, APL7				
	25.00	28 03	3 03	M	I	1365.0 PAB	Transp plastic clys + tr wnt qtz + gratts + poss basalt gratss? BFR8				
	22.00	25.00	3 30	M	M	1369.0 PAB	Transp plastic clys - tr wht jtz + gratts + poss basalt gratss? 3A8				
	19.00	22 03	3 00	M	M	1371.0 PAB	Transp plastic clys + tr wht qtz + gratts, B?7				
	16 03	19.00	3 30	M	M	1374.0 PAB	Transp plastic clys + tr wtz qtz + gratts, A38				
	13.00	16 00	3 .0	M	M	1377.3 PAB	Ferrug pls - ind gratts + clys + lat? BA6				
	10 0(	13 00	3 .3	M	M	1380.0 PAB	Ecrrug pls + ird gratts + clys, BR?4				
	7.0.	1?.03	3 33	M	M	1383.0 PAB	Collur (ferrug pls) - ind clys, B?A7				
	4.0(	7 00	3 33	M	M	1386.3 PAB	Collur (ferrug pls) - ind clys, ?B?A6				
	0.0(	4 0(	4 C0	M	M	1393.0 PAB	3and + colllu/, PB7				

FILE TAP	LOCAL EAST NORTH	M E N	MG EAST NORTH	5?°C0S 0? ? ??53?3 0C ?	RL 1390.00	DATE START C1?P 05/22/95	DATE PCORE M ZOPE ?1	DEPTH PCORE DEPTH ISIPL	M 31.C3	TOP AZI 0 00 TOI DEC -90.0(

MCCEAP-HacEaliznes Peal (EL2372)-IKPB0C2

SAMPLE CODE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Colour	Sulphides	Structured	Water
74562(	28.0C	31 C0	Ggr75	Fd	mct					

FILE PAB	LOCAL EAST NORTH	M E N	MG EAST NORTH	5?°C0S 0? ? ??53?3 0C ?	RL 1390.00	DATE START : M 05/22/98	DATE PCORE : M CORE	DEPTH ?CORE . 64.0(	M	TOP AZI : 0.00 TOP DEC : -90 00

MACCEAP-MacEaliznes Peak (EL2372)-IKPB2?8

SAMPLE CODE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Colour	Sulphides	Structured	Water
0 00	4.30	Ocl6600sr2D	Vhl	mct					BR6	
4 00	7.00	Osr80	Vhl	mct					BP5	
7 00	10.00	Osr80	Vhl	mct					BR5	
10 00	13.00	Osr70	Vhl	mct					BR65	
13 00	16.30	Ggu702	Vml						N	
16 00	19.00	Ggu702	Vml						BR65	
19 00	22.00	Ggu702	Vcl	mct	qz01				BP65	
22 00	25 30	Ggu702	Vml	mct		qz01			BP65	
25 00	28.00	Ggu702	Vml	mct	qz01				BP65	
28 0(	31 30	Ggu702	Vcl	mct	qz01	Vqz01			BP65	

SAMPLE CODE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Colour	Sulphides	Structures	Structural	Water
	5 C3	4 03	. 30	M	M	1390 0 PAB	Ccl(ees) 791939 gra/el sand gratss				
	1.00	7 00	3 03	M	M	1386.0 PAB	Mthd granite Clay				
	7 00	10 00	3 00	M	M	1383 0 PAB	Mthd granite Clay				
	1C 00	13 00	3 00	M	M	1380 C PAB	Grn alt mthd granite ver/ clay				
	13.C(	16 00	3 00	M	M	1377 J PAB	Extensive chl alt? clay				
	16 C0	19 03	3 00	M	M	13?4 0 PAB	Grn alt + chl alt? clay				
745634	19 00	22 03	3 0(	M	M	1371 0 PAB	Clay br of grn alt				
							115 AS <5 PPM 334 AU <0.001 PPM				
745635	22 00	25.00	3 30	M	M	1368 0 PAB	115 AS <5 PPM 334 AU <0.301 PPM				
745636	25.03	28.00	3 33	M	M	1365 C PAB	Clay chl alt + grn alt (tr). 115 AS 5 PPM 334 AU <0 001 PPM				
745637	28.00	31.00	3 03	M	M	1362 0 PAB	Clay chl alt + grn alt (tr) E O H 115 AS <5 PPM 334 AU <0.001 PPM				

MACPEAK-MacFarlanes Peak (EL2372)-MKRB279

TYPE RAB	LOCAL EAST / NORTH	M E / N	AMG EAST 553559 00 E / NORTH 7758 925 00 N	RL 1390.00	DATE START M / COMP 05/23/98	DATE SCORE M / CORE M	DEPTH SCORE : M / DEPTH TOTAL : 43.00	TOP AHD 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	4.00	4.00		M	M	1390.0	RAB	Aeol sand, RB7
	4.00	7.00	3.00		M	M	1386.0	RAB	Sand + clys + colluv (ferrug pis), BOS
	7.00	10.00	3.00		M	M	1383.0	RAB	Sand + clys + grits + fare ferrug pis, BOW5
3112179	10.00	13.00	3.00		M	M	1380.0	RAB	Cly + ferrug pis + grits, BOW5
									GA11 AS 5 PPM GG33 AU <0.001 PPM
	13.00	16.00	3.00		M	M	1377.0	RAB	Cly + ferrug pis + grits + ind cl, grits + tr wht an qtz, BOS
	16.00	19.00	3.00		M	M	1374.0	RAB	Cly + grits, BO;5
	19.00	22.00	3.00		M	M	1371.0	RAB	Cly + grits + li/go, ABO5
3112180	22.00	25.00	3.00		M	M	1368.0	RAB	Sst + ser + qtz + tr clys, BAG6
									GA11 AS 8 PPM GG33 AU 0.001 PPM
3112181	25.00	28.00	3.00		M	M	1365.0	RAB	Ssn + Ssl + ser + qtz, BAG6
									GA11 AS 11 PPM GG33 AU <0.001 PPM
3112182	28.00	31.00	3.00		M	M	1362.0	RAB	Ssn + Ssl + ser + qtz, BAG6
									GA11 AS 13 PPM GG33 AU 0.001 PPM
3112183	31.00	34.00	3.00		M	M	1359.0	RAB	Ssn + Ssl + ser qtz chl? li/go + tr wht/Fe stained qV s, ABG6
									GA11 AS <5 PPM GG33 AU 0.001 PPM
3112184	34.00	37.00	3.00		M	M	1356.0	RAB	Ssn + Ssl + ser qtz chl? li/go + tr wht/Fe stained qV s, ABG6
									GA11 AS 11 PPM GG33 AU 0.009 PPM
3112185	37.00	40.00	3.00		M	M	1353.0	RAB	Ssn + Ssl + ser qtz chl? li/go + tr wht/Fe stained qV s + Fe-rich fracts, ABG6
									GA11 AS <5 PPM GG33 AU 0.002 PPM
3112186	40.00	43.00	3.00		M	M	1350.0	RAB	Ssn + ser + chl? + qtz + Fe-rich fracts + tr qV s, ABG6. E.O.H.
									GA11 AS <5 PPM GG33 AU 0.003 PPM

MACPEAK-MacFarlanes Peak (EL2372)-MKPB280

TYPE RAB	LOCAL EAST / NORTH	M E / N	AMG EAST : 553996 00 E / NORTH : 7755603 00 N	RL 1390.00	DATE START : M / COMP : 05/23/98	DATE SCORE M / CORE M	DEPTH SCORE : M / DEPTH TOTAL : 30.00	TOP AHD 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	4.00	4.00		M	M	1390.0	RAB	Alluvial sand, RB7
3112187	4.00	7.00	3.00		M	M	1386.0	RAB	Wht/yell ind clys + ferricrete + ferrug pis, AB5
									GA11 AS <5 PPM GG33 AU 0.002 PPM
	7.00	10.00	3.00		M	M	1383.0	RAB	Wht/yell ird clys + grits + tr wht qtz, YB75
	10.00	13.00	3.00		M	M	1380.0	RAB	Clys + grits + fol Ssn + tr wht qV s, YB75
	13.00	16.00	3.00		M	M	1377.0	RAB	Clys + grits + fol Ssn + tr wht qV's, YB75
3112188	16.00	19.00	3.00		M	M	1374.0	RAB	Ssn + clys + tr wht qV's + ser li/go, qtz, BfA=
									GA11 AS 5 PPM GG33 AU 0.001 PPM
3112189	19.00	22.00	3.00		M	M	1371.0	RAB	Ssn + clys + tr wht qV's + ser li/go, qtz, ABU25
									GA11 AS 5 PPM GG33 AU <0.001 PPM
3112190	22.00	25.00	3.00		M	M	1368.0	RAB	Ssn + clys + tr wht qV's + ser li/go, qtz + Fe-rich fracts, ABU5
									GA11 AS 10 PPM GG33 AU <0.001 PPM
3112191	25.00	28.00	3.00		M	M	1365.0	RAB	Ssn + Ssl + clys + ser, go/li qtz + tr wht q s + Fe-rich fracts, ABU5
									GA11 AS <5 PPM GG33 AU <0.001 PPM
3112192	28.00	31.00	3.00		M	M	1362.0	RAB	Ssn + Ssl + clys + ser, go/li qtz + tr wht q s + Fe-rich fracts, ABU5 E.O.H
									GA11 AS 8 PPM GG33 AU <0.001 PPM

MACPEAK-MacFarlanes Peak (EL2372)-MKRB282

TYPE RAB	LOCAL EAST / NORTH	M E / N	AMG EAST : 545760 00 E / NORTH : 7753340 00 N	RL 1390.00	DATE START : M / COMP : 06/21/96	DATE SCORE M / CORE M	DEPTH SCORE : M / DEPTH TOTAL : 16.00	TOP AHD : 43.00 / TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
3112394	0.00	4.00	4.00		M	M	1390.0	RAB	OBW2
									GA11 AS 16 PPM GG33 AU <0.001 PPM
3112395	4.00	7.00	3.00		M	M	1386.5	RAB	OBW2
									GA11 AS 32 PPM GG33 AU 0.001 PPM
3112396	7.00	10.00	3.00		M	M	1383.9	RAB	Pnk granite, AW2
									GA11 AS 28 PPM GG33 AU 0.001 PPM
3112397	10.00	13.00	3.00		M	M	1381.3	RAB	Pnk granite, BfW1
									GA11 AS 12 PPM GG33 AU 0.001 PPM
3112398	13.00	16.00	3.00		M	M	1378.7	RAB	Pnk granite, BfW1. E.O.H
									GA11 AS 31 PPM GG33 AU <0.001 PPM

MACPEAK-MacFarlanes Peak (EL2372)-MKRB283

TYPE RAB	LOCAL EAST / NORTH	M E / N	AMG EAST 547820.00 E / NORTH 7756100.00 N	RL 1390.00	DATE START M / COMP 06/21/96	DATE SCORE M / CORE M	DEPTH SCORE M / DEPTH TOTAL 22.00	TOP AHD 31.00 / TOP DEC -60.00

PRINTED ON 04/1 /94 at 13:20 PEPPERT-FULLAM-ENDECO/SEISMIC 4 ENVIRONMENTAL LITH

PEPPERT-Fullam Peak (EL2372 -MPB263

TYPE : MPB LOCAL EAST : 1 E MAG EAST : 5173530.00 E PL : 1390.00 DATE START : 06/21/94 DATE CODE : M DEPTH FROM : 0.00 DEPTH TO : 15.00
NORTH : N NORTH : 7752240.00 N CORE : M DEPTH TOTAL : 15.00 TOP ADJ : 31.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS
3112414	0.00	3.00	3.00	M	M	1390.0	MPB	(BL + oc granite) PB6 GA11 AS 21 PPM GG33 AU <0.001 PPM
3112415	3.00	6.00	3.00	M	M	1387.4	MAB	(BL + oc granite) AO4 GA11 AS 25 PPM GG33 AU <0.001 PPM
3112416	6.00	9.00	3.00	M	M	1384.8	MAB	(BL + oc granite/ + grn fl-fsch Sch + mnr bi-fsch Sch, sc GA11 AS 7 PPM GG33 AU <0.001 PPM
3112417	9.00	12.00	3.00	M	M	1382.2	MPB	(BL + oc granite) AB14 GA11 CF 11 PPM GG33 AU <0.001 PPM
3112418	12.00	15.00	3.00	M	M	1379.6	MPB	E O F (BL + oc granite) AP14, GA11 AS 24 PPM GG33 AU <0.001 PPM

IPCPEAK-Ingraham Peak (EL2372I-MPB256

TYPE : MPB LOCAL EAST : M E MAG EAST : 5174770.00 E PL : 1390.00 DATE START : M DATE CODE : M DEPTH FROM : 21.00 TOP ADJ : 31.00
NORTH : M N NORTH : 7751850.00 N CORE : M DEPTH TOTAL : 21.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS
3112419	0.00	3.00	3.00	M	M	1390.0	PAB	FB7 GA11 AS 31 PPM GG33 AU <0.001 EPM
3112420	3.00	6.00	3.00	M	M	1387.1	MAB	(Blot tich Sch after granite) BG5 GA11 AS 14 PPM GG33 AU <0.001 PPM
3112421	6.00	9.00	3.00	M	M	1384.8	MAB	(Blot tich Sch after granite) AG6 GA11 Ag 18 PPM GG33 AU <0.001 PPM
3112422	9.00	12.00	3.00	M	M	1382.2	MAB	(Blot tich Sch after granite) AG6 GA11 As 15 PPM GG33 AU <0.001 EPM
3112423	12.00	15.00	3.00	M	M	1379.6	MAB	(Blot tich Sch after granite) + (Sch it vaifolo dc, pc cf dcvelopment) /c6 GA11 A,5 PPM GG33 AU 0.001 PPM

IPCPEAK-(acEarlJames Peak (EL2372-MPB265

TYPE : MPB LOCAL EAST : 1 E MAG EAST : 5173530.00 E PL : 1390.00 DATE START : 1 DATE CODE : M DEPTH FROM : 15.00 TOP ADJ : 31.00
NORTH : N NORTH : 7752240.00 N CORE : M DEPTH TOTAL : 15.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS
3112399	0.00	4.00	4.00	M	M	1390.0	MAB	Blot tich granite, Bi1 Gr11 AS 11 1PM GG33 AU <0.001 PPM
3112407	4.00	7.00	3.00	M	M	1390.5	MAB	Blot Sch, bi1 ZA11 AS 32 PPM GG33 AU C 001 PPM
3112401	7.00	10.00	3.00	M	M	1388.9	MPB	Mgc Tfs, Bi1 G:11 AS 29 1PM GG33 AU <0.001 PPM
3112402	10.00	13.00	3.00	M	M	1381.3	MPB	Blot Sch IA7 GA11 AS 53 PPM GG33 AU <0.001 PPM
3112403	13.00	16.00	3.00	M	M	1378.7	MPB	Musc Sch PB4 GA11 AS 46 PPM GG33 AU 0.001 PPM
3112404	16.00	19.00	3.00	M	M	1376.1	MPB	Blot-tich Sch, IC46 D C F G-11 AL 30 PPM GG33 AU C 001 PPM
3112405	19.00	22.00	3.00	M	M	1373.5	MPB	Blot-tich Sch, IA46 GA11 AS 35 PPM GG33 AU 0.001 PPM

IPCLEAK-(acEarlJames Peak (EL2372 -MPB261

TYPE : MPB LOCAL EAST : M E MAG EAST : 5177770.00 E PL : 1390.00 DATE START : 06/21/94 DATE CODE : M DEPTH FROM : 21.00 TOP ADJ : 31.00
NORTH : M N NORTH : 7752270.00 N CORE : M DEPTH TOTAL : 24.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS
3112406	0.00	3.00	3.00	M	M	1390.0	PAB	Blot + oc granite GA11 AS 30 PPM GG33 AU 0.001 PPM
3112407	3.00	6.00	3.00	M	M	1387.4	MAB	Bi + oc granite - Bi-fsch Sch GA11 AS <5 PPM GG33 AU <0.01 PPM
3112408	6.00	9.00	3.00	M	M	1384.8	MAB	Bi-fsch Sch + bi/nontronite Scn GA11 AS 15 PPM GG33 AU <0.001 PPM
3112409	9.00	12.00	3.00	M	M	1382.2	MAB	Sch + (nontronite clay) GG84 GA11 AS 21 PPM GG33 AU C 001 PPM
3112410	12.00	15.00	3.00	M	M	1379.6	MAB	Sch Mith bi) specks (bi?) + (nontronite clay) CAB6 GA11 AS 35 PPM GG33 AU 0.002 PPM
3112411	15.00	18.00	3.00	M	M	1377.0	MAB	Bi + oc granite - (nontronite bi Sch) LAG7 GA11 AS 12 PPM GG33 AU <0.001 PPM
3112412	18.00	21.00	3.00	M	M	1374.4	MAB	(nontronite/bi Sch) AG7 GA11 AS 17 PPM GG33 AU C 001 PPM
3112413	21.00	24.00	3.00	M	M	1371.9	MAB	Qz + bi granite - Bosn Scn ,anteites, AG7 GA11 AS 19 PPM GG33 AU <0.001 PPM

IPCPEAK-(acEarlJames Peak [EL2372-MPB265

E.C.M.

MACPEAK- MacFarlane Peak (EL2372)-MKRB285

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
3112424	12 00	18 00	6.00		M	M	1377.0	RAB	(Biotrich Sch after granite) + (Sch in various stages of development) AGG GA11 AS 51 PPM GG33 AU <0.001 PPM
3112425	18 00	21.00	3.00		M	M	1374.4	RAB	(Sch in various stages of development) AGG. E O H. GA11 AS 31 PPM GG33 AU <0.001 PPM

TYPE RAB LOCAL EAST M E RMG EAST . 550380.00 E RL 1390.00 DATE START M DATE PCORE M DEPTH PCORE M TOP AZI 86.00
NORTH M N NORTH 7753000.00 N COMP 06/22/98 CORE M DEPTH TOTAL 15.00 TOP DEC -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
3112426	6.00	9.00	3.00		M	M	1381.0	RAB	+ lot residuum RB7 GA11 AS 35 PPM GG33 AU <0.001 PPM
3112427	3.00	6.00	3.00		M	M	1387.1	RAB	(M goeth, mnr apple grn bits, GYB3 scr GA11 AS 39 PPM GG33 AU <0.001 PPM
3112428	6.00	9.00	3.00		M	M	1384.8	RAB	(B-rich Sch after granite) or Ptb? LB1 GA11 AS 27 PPM GG33 AU <0.001 PPM
3112429	9.00	12.00	3.00		M	M	1382.2	RAB	(B-rich Sch after granite) or Ptb? LB4 GA11 AS 30 PPM GG33 AU <0.001 PPM
3112430	12.00	15.00	3.00		M	M	1379.6	RAB	(B-rich Sch after granite) or Ptb? + grn bits, LGB4. E O H GA11 AS 31 PPM GG33 AU <0.001 PPM

MACPEAK-MacFarlanes Peak (EL2372)-MKRB286

TYPE RAB LOCAL EAST : M E RMG EAST : 550280.00 E PL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 86.00
NORTH : M N NORTH : 7752970.00 N COMP : 06/22/98 CORE M DEPTH TOTAL 21.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
3112431	0.00	3.00	3.00		M	M	1390.0	RAB	(Bedrock unidentifiable) BR9 Y 2 GA11 AS 10 PPM GG33 AU <0.001 PPM
3112432	3.00	6.00	3.00		M	M	1387.4	RAB	(Mx goeth) + bedrock unidentifiable) Y 2 GA11 AS 23 PPM GG33 AU <0.001 PPM
3112433	6.00	9.00	3.00		M	M	1384.8	RAB	Mod goeth (Mu/bi-rich Msc after?) LGB6 GA11 AS 28 PPM GG33 AU <0.001 PPM
3112434	9.00	12.00	3.00		M	M	1382.2	RAB	(Mu/bi-rich Msc after?) (Ptb or Ggu?) YW02 GA11 AS 14 PPM GG33 AU <0.001 PPM
3112435	12.00	15.00	3.00		M	M	1379.6	RAB	(Mu/bi-rich Msc after?) YW04 GA11 AS 12 PPM GG33 AU <0.001 PPM
3112436	15.00	18.00	3.00		M	M	1377.0	RAB	Mu/bi-rich Msc after?) LB47 GA11 AS 40 PPM GG33 AU <0.001 PPM
3112437	18.00	21.00	3.00		M	M	1374.4	RAB	(Mu/bi-rich Msc after Ptb) LGA7. E O H GA11 AS 36 PPM GG33 AU <0.001 PPM

MACPEAK-MacFarlanes Peak (EL2372)-MKRB285

TYPE RAB LOCAL EAST M E RMG EAST : 550180.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 86.00
NORTH : M N NORTH : 7752980.00 N COMP : 06/22/98 CORE : M DEPTH TOTAL : 18.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
3112438	0.00	3.00	3.00		M	M	1390.0	RAB	BB GA11 AS 34 PPM GG33 AU <0.001 PPM
3112439	3.00	6.00	3.00		M	M	1387.4	RAB	Str goetn, LO3 GA11 AS 20 PPM GG33 AU <0.001 PPM
3112440	6.00	9.00	3.00		M	M	1384.8	RAB	LO3 B4 GA11 AS 32 PPM GG33 AU <0.001 PPM
3112441	9.00	12.00	3.00		M	M	1382.2	RAB	(Mu/bi-rich Sch after Ptb? or Ggu?) B5 GA11 AS 15 PPM GG33 AU <0.001 PPM
3112442	12.00	15.00	3.00		M	M	1379.6	RAB	(Mu/bi-rich Sch after Ptb? or Ggu?) + grn clys, LGA4 GA11 AS 22 PPM GG33 AU 0.001 PPM GI10 AG <2 PPM GI10 AS 9 PPM GI10 BI <10 PPM GI10 CD <1 PPM GI10 CO 157 PPM GI10 CP 269 PPM GI10 CU 268 PPM GI10 FE 101000 PPM GI10 MN 2294 PPM GI10 MO <5 PPM GI10 NI 351 PPM GI10 PB <10 PPM GI10 SB <5 PPM GI10 SE <5 PPM GI10 V 207 PPM GI10 ZN 324 PPM
3112443	15.00	18.00	3.00		M	M	1377.0	RAB	(Mu/bi-rich Sch after Ptb?) LGA1. E.O.H GA11 AS 14 PPM GG33 AU 0.001 PPM GI10 AG <2 PPM GI10 AS <5 PPM GI10 BI <10 PPM GI10 CD <1 PPM GI10 CO 84 PPM GI10 CP 238 PPM GI10 CU 273 PPM GI10 FE 117000 PPM GI10 MN 785 PPM GI10 MO <5 PPM GI10 NI 363 PPM GI10 PB <10 PPM GI10 SB <5 PPM GI10 SE <5 PPM GI10 V 240 PPM GI10 ZN 261 PPM

MACPEAK-MacFarlanes Peak (EL2372)-MKRB292

TYPE RAB LOCAL EAST M E RMG EAST 551720.00 E PL 1390.00 DATE START M DATE PCORE M DEPTH PCORE M TOP AZI 330.00
NORTH M N NORTH 7755140.00 N COMP 06/22/98 CORE M DEPTH TOTAL 30.00 TOP DEC -60.00

MACPEAK-MacFarlanes Peak (EL2372)-MFV203

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0 00	3 00	3 00	M	M	1390.0	TAL	AS	
3112160	3 00	6 00	3 00	M	M	1387.1	RAB	+ lat residuum RB8	
								GA11 AS 14	PPM GG33 AU <0 001 PPM
3112161	6 00	9 00	3 00	M	M	1384 6	RAB	B4	
								GA11 AS 15	PPM GG33 AU <0.001 PPM
3112162	9 00	12 00	3 00	M	M	1381 2	RAB	Apple grn clys, ALT	
								GA11 AS 12	PPM GG33 AU <0 001 PPM
3112163	12 00	15 00	3 00	M	M	1379.6	RAB	BA6	
								GA11 AS 19	PPM GG33 AU <0 001 PPM
3112464	15 00	18 00	3 00	M	M	1377 0	RAB	PAB5	
								GA11 AS 12	PPM GG33 AU <0 001 PPM
3112165	18.00	21 00	3.00	M	M	1374.4	RAB	LAG6	
								GA11 AS 20	PPM GG33 AU 0 003 PPM
3112466	21 00	24 00	3 00	M	M	1371 8	RAB	(R development of Sch, appears to be partl, altd granite or dolerite, LAG6	
								GA11 AS 12	PPM GG33 AU 0.002 PPM
3112167	24 00	27 00	3 00	M	M	1369 2	RAB	(Grn clys abundant) PLAB6	
								GA11 AS 11	PPM GG33 AU 0.002 PPM GI10 AG <2 PPM GI10 AS 13 PPM GI10 BI <10 PPM GI10 CD <1 PPM
								GI10 CO 31	PPM GI10 CR 93 PPM GI10 CU 61 PPM GI10 FE 55200 PPM GI10 MN 1530 PPM GI10 MO <5 PPM
								GI10 NI 108	PPM GI10 PB <10 PPM GI10 SB <5 PPM GI10 SE .5 PPM GI10 V 149 PPM GI10 ZN 84 PPM
3112468	27.00	30 00	3 00	M	M	1366 6	RAB	(Grn clys abundant) strongly altd through whole hole Mnr silicified R. PAB7. E O H	
								GA11 AS 9	PPM GG33 AU 0 003 PPM GI10 AG <2 PPM GI10 AS 15 PPM GI10 BI <10 PPM GI10 CD <1 PPM
								GI10 CO 29	PPM GI10 CR 95 PPM GI10 CU 64 PPM GI10 FE 55100 PPM GI10 MN 1102 PPM GI10 MO 5 PPM
								GI10 NI 92	PPM GI10 PB <10 PPM GI10 SB <5 PPM GI10 SE <5 PPM GI10 V 133 PPM GI10 ZN 69 PPM

MACPEAK-MacFarlanes Peak (EL2372)-MFV201

TYPE : VAC LOCAL EAST : M E AMG EAST : 548007.00 E RL : 1390.00 DATE START : M DATE PCOPE : M DEPTH PCOPE : M TOP AZI : 0.00
NORTH : M N NORTH : 7752501.00 N COMP : 04/08/98 COPE : 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	M	M	1390 0	VAC	Csn	
786961	1 40	3 20	1 80	M	M	1388 6	BP	Ggu - tr wht q s	E O H
								GA11 AS <5	PPM GG33 AU <0 001 PPM

MACPEAK-MacFarlanes Peak (EL2372)-MFV202

TYPE : VAC LOCAL EAST : M E AMG EAST : 548050 00 E RL : 1390 00 DATE START : M DATE PCOPE : M DEPTH PCORE : M TOP AZI : 0 00
NORTH : M N NORTH : 7752535 00 N COMP : 04/08/98 COPE : 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	3.80	3.80	M	M	1390.0	VAC	Csn + wht vn qz + ferrug lag	
	3.80	3.00	2.20	M	M	1389 2	VAC	Cly grits	
	5.00	4.80	1.80	M	M	1387 0	VAC	Ggu, q feld bi, musc?	
786962	4.80	5.00	0.20	M	M	1385 2	BP	Ggu, q feld bi, musc? E.O.H.	
								GA11 AS <5	PPM GG33 AU <0.001 PPM

MACPEAK-MacFarlanes Peak (EL2372)-MFV203

TYPE : VAC LOCAL EAST : M E AMG EAST : 548536.00 E RL : 1390.00 DATE START : M DATE PCOPE : M DEPTH PCORE : M TOP AZI : 0 00
NORTH : M N NORTH : 7752536.00 N COMP : 04/08/98 CORE : M DEPTH TOTAL : 6 80 TOP DEC : -90 00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1 00	M	M	1390 0	VAC	Csn	
	1 00	1.80	0 80	M	M	1389 0	VAC	Cly grits + wht vn qz + ferrug pis	
	1.80	6.60	4.80	M	M	1388 2	VAC	Ggu, q bi feld + kaol + go	
786963	6 60	6.80	0 20	M	M	1383.4	BP	Ggu q bi feld + kaol - go E.O.H.	
								GA11 AS <5	PPM GG33 AU <0 001 PPM

MACPEAK-MacFarlanes Peak (EL2372)-MFV204

TYPE : VAC LOCAL EAST : M E AMG EAST : 548063.00 E RL 1390.00 DATE START : M DATE PCOPE M DEPTH PCORE : M TOP AZI : 0 00
NORTH : M N NORTH 7752450 00 N COMP 04/08/98 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 80	1 80	M	M	1390 0	VAC	Csn	
	1 80	1 80	3 00	M	M	1388 2	VAC	Ggu q bi feld (+c/ 50%)	

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
786965	1 60	5 00	0 20		M	M	1365 2	BR	Ggu q bi feld (ac/ 50%) E.O.H. GA11 AS 6 PPM GG33 AU <0 001 PPM MACPEAK-MacFarlanes Peak (EL2372)-MKV205

TYPE AC LOCAL EAST M E AMG EAST 548001.00 E RL : 1390 00 DATE START M DATE SCORE M DEPTH SCORE M TOP AZI 0 00
NORTH M N NORTH 7752555.00 N COMP 04/08/98 COPE M DEPTH TOTAL : 8.00 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		M	M	1390 0	VAC	Osn
	2 00	3 20	1 20		M	M	1388 0	VAC	Cly grits
	3 20	8 40	5 20		M	M	1386 8	VAC	Ggu wthrd m g -c.g. q bi feld + cly's + tr go
786965	8.10	8.60	0 20		M	M	1381.6	BR	Ggu wthrd m g -c.g. q bi feld + cly's + tr go E.O.H. GA11 AS 6 PPM GG33 AU <0.001 PPM MACPEAK-MacFarlanes Peak (EL2372)-MKV206

TYPE VAC LOCAL EAST M E AMG EAST 548316 00 E RL : 1390 00 DATE START : M DATE SCORE M DEPTH SCORE M TOP AZI 0 00
NORTH M N NORTH 7752527 00 N COMP 04/08/98 COPE M DEPTH TOTAL 6.60 TOP DEC -90 00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0 00	1 80	1.80		M	M	1390 0	VAC	Osn + wh qz (striated) + ferrug lag
	1 80	6 60	4.80		M	M	1388 2	VAC	Ggu + (ac/ 40%) wthrd m.g -c.g. q bi feld + tr gV s
786966	6 60	6 80	0.20		M	M	1383 4	BR	Ggu + (ac/ 40-) wthrd m.g -c.g. q bi feld + tr gV s E O.H. GA11 AS <5 PPM GG33 AU <0 001 PPM MACPEAK-MacFarlanes Peak (EL2372)-MKV207

TYPE VAC LOCAL EAST M E AMG EAST : 548575.00 E RL . 1390 00 DATE START : M DATE SCORE : M DEPTH SCORE : M TOP AZI 0.00
NORTH M N NORTH : 7752496.00 N COMP : 04/08/98 COPE M DEPTH TOTAL 6 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 80	1.80		M	M	1390 0	VAC	Osn + wht vn qz + ferrug lag
	1 80	3 60	1.80		M	M	1388 2	VAC	Cly grits + tr Ggu lag
	3.60	6.60	3 00		M	M	1386 4	VAC	Ggu wthrd m.g.-c.g. q bi feld + clys + tr orrge qtz
786967	6 60	6 80	0 20		M	M	1383 6	BR	Ggu wthrd m g -c.g. q bi feld + clys + tr orrge qtz E O.H. GA11 AS <5 PPM GG33 AU <0 001 PPM MACPEAK-MacFarlanes Peak (EL2372)-MKV208

TYPE AC LOCAL EAST : M E AMG EAST : 548950 00 E RL : 1390 00 DATE START : DATE SCORE : M DEPTH SCORE M TOP AZI 0.00
NORTH : M N NORTH : 7752511 00 N COMP : 04/09/98 COPE M DEPTH TOTAL 8.60 TOP DEC : -90 00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.70	0 70		M	M	1390.0	VAC	Osn
	0 70	1 70	1.00		M	M	1389 3	VAC	Ccl (wthrd f g Ssl + Ssn + ferrug pis)
	1 70	8 20	6.50		M	M	1388 3	VAC	Cly grits
786968	8.20	8 60	0.40		M	M	1381 8	BR	Ggu - (wthrd m.g. q bi feld) - ht q/ s E O h GA11 AS <5 PPM GG33 AU <0 001 PPM MACPEAK-MacFarlanes Peak (EL2372)-MKV209

TYPE : VAC LOCAL EAST M E AMG EAST : 550630.00 E RL : 1390.00 DATE START M DATE SCORE : M DEPTH SCORE : M TOP AZI 0.00
NORTH M N NORTH : 7753423 00 N COMP 04/09/98 COPE : M DEPTH TOTAL . 10 40 TOP DEC . -90 00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0 00	3.20	3 20		M	M	1390.0	VAC	Osn + Ccl (ferrug pis)
	3 20	6.80	3 60		M	M	1386.8	VAC	Cly grits + Osn
	6 80	10 20	3.40		M	M	1383.2	VAC	Ggu + ac/ (60%) wthrd m g. fol q bi cly's? (shrd)
786970	10 20	10 40	0.20		M	M	1379 8	BR	Ggu + ac/ (60%) wthrd m.g. fol q bi cly's? (shrd) E O.H. GA11 AS <5 PPM GG33 AU <0 001 PPM MACPEAK-MacFarlanes Peak (EL2372)-MKV219

TYPE AC LOCAL EAST M E AMG EAST 551015.00 E RL 1390 00 DATE START M DATE SCORE M DEPTH SCORE M TOP AZI 0 00
NORTH M N NORTH 7753518 00 N COMP 4/09/98 COPE M DEPTH TOTAL 10 40 TOP DEC -90 00

MACPEAK-MacFarlanes Peak (EL2372)-MP

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	3.20	3.20	M	M	1390.0	VAC	Osn + Ocl (ferrug pls)	
	3.20	5.00	1.80	M	M	1386.8	VAC	Cly grits + Osr	
	5.00	13.20	8.20	M	M	1385.0	VAC	Ggu + ac, (80+) wthrd m g, q bi feld cl,s	
786979	13.20	13.40	0.20	M	M	1379.8	BR	Ggu + ac, (80+ wthrd m g, q bi feld cl,s.	E.O.H.
								GA11 AS 9	PPM GG33 AU <0.001 PPM

MACPEAK-MacFarlanes Peak (EL2372)-MP/220

TYPE VAC LOCAL EAST : M E AMG EAST 551158.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI 0.00
NORTH : M N NORTH 7753530.00 N COMP 01/09/98 CORE M DEPTH TOTAL : 15.80 TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	3.20	3.20	M	M	1390.0	VAC	Osn + Ocl (ferrug pls + ornge qz)	
	3.20	13.50	10.30	M	M	1386.8	VAC	Cly grits	
	13.50	15.60	2.10	M	M	1376.5	VAC	Ggu + (ac, 80+) q bi kaol feld? cl,s	
786980	15.60	15.80	0.20	M	M	1374.4	BR	Ggu + (ac, 80+) q bi kaol feld? cl,s.	E.O.H.
								GA11 AS 11	PPM GG33 AU <0.001 PPM

MACPEAK-MacFarlanes Peak (EL2372)-MP/221

TYPE VAC LOCAL EAST : M E AMG EAST 551486.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH 7753540.00 N COMP : 04/09/98 CORE : M DEPTH TOTAL : 12.20 TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	3.20	3.20	M	M	1390.0	VAC	Osn + Ocl (ferrug pls) + tr wht vn qz	
	3.20	10.40	7.20	M	M	1386.8	VAC	Cly grits	
	10.40	12.00	1.60	M	M	1379.6	VAC	Ggu (ac, 95+) q bi feld + kaol + cl,s	
786981	12.00	12.20	0.20	M	M	1378.0	BR	Ggu (ac, 95+) q bi feld + kaol + cl,s	E.O.H.
								GA11 AS 6	PPM GG33 AU <0.001 PPM

MACPEAK-MacFarlanes Peak (EL2372)-MP/222

TYPE VAC LOCAL EAST : M E AMG EAST : 551698.00 E RL 1390.36 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH M N NORTH : 7753555.00 N COMP 04/09/98 CORE : M DEPTH TOTAL : 17.20 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	3.20	3.20	M	M	1390.0	VAC	Osn + Ocl (ferrug pls)	
	3.20	12.20	9.00	M	M	1386.8	VAC	Cly grits	
	12.20	17.00	4.80	M	M	1377.8	VAC	Ggu (ac, 90+) q bi feld + cl,s	
786982	17.00	17.20	0.20	M	M	1373.0	BR	Ggu (ac, 90+) q bi feld + cl,s	E.O.H.
								GA11 AS 11	PPM GG33 AU <0.001 PPM

MACPEAK-MacFarlanes Peak (EL2372)-MP/223

TYPE : AC LOCAL EAST : M E AMG EAST : 552000.00 E RL 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI 0.00
NORTH : M N NORTH . 7753560.00 N COMP . 04/09/98 CORE . M DEPTH TOTAL : 17.20 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	3.40	3.40	M	M	1390.0	VAC	Osn + Ocl ferrug pls	
	3.40	5.20	1.80	M	M	1386.6	VAC	Oc, + Ocl (ferrug pls)	
	5.20	14.00	8.80	M	M	1384.8	VAC	Cly grits + tr gF, qz	
	14.00	17.00	3.00	M	M	1376.0	VAC	Ple ind cly's	
786983	17.00	17.20	0.20	M	M	1373.0	BOH	Oc, (red hm cly's).	E.O.H.
								GA11 AS 16	PPM GG33 AU <0.001 PPM

MACPEAK-MacFarlanes Peak (EL2372)-MP/224

TYPE : VAC LOCAL EAST : M E AMG EAST 552003.00 E RL 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI . 0.00
NORTH . M N NORTH 7754515.00 N COMP : 04/09/98 CORE : M DEPTH TOTAL : 18.60 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	13.80	13.80	M	M	1390.0	VAC	Osr + Ocl (ferrug pls)	
	13.80	14.40	0.60	M	M	1376.2	VAC	Cly grits + kapl + Ocy	
	14.40	15.60	1.20	M	M	1375.6	VAC	Ocy	
	15.60	18.00	2.40	M	M	1374.4	VAC	Cly grits	
786984	18.00	18.60	0.60	M	M	1372.0	BOH	Oc, (Fe + jo cly's)	E.O.H.
								GA11 AS 12	PPM GG33 AU <0.001 PPM

MACPEAK-MacFarlanes Peak (EL2372)-MKV226

TYPE VAC LOCAL EAST M E AMG EAST : 551539.00 E PL 1390.00 DATE START M DATE SCORE : M DEPTH SCC E : M TOP AZI 0.00
NORTH M N NORTH : 7754550.00 N COMP 04/09/95 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	4.80	4.80		M	M	1390.0	VAC	Csn + Ccl (ferrug pis)
TP6985	4.80	5.00	0.20		M	M	1385.2	BCH	Ccl + Csn (ferrug pis) NB : Rock too wet to drill. E.O.H.
									GAll AS 22 PPM GG33 AU 0.001 PPM

MACPEAK-MacFarlanes Peak (EL2372)-MKV226

TYPE VAC LOCAL EAST M E AMG EAST 551007.00 E PL 1390.00 DATE START M DATE SCORE : M DEPTH SCC E : M TOP AZI 0.00
NORTH M N NORTH : 7754550.00 N COMP 04/09/95 CORE : M DEPTH TOTAL : 5.00 TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	IS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	4.80	4.80		M	M	1390.0	VAC	Csn + Ccl (ferrug pis)
786986	4.80	5.00	0.20		M	M	1385.2	BCH	Ccl + Csn (ferrug pis) NB Rock too wet to drill - alluvial channel. E.O.H.
									GAll AS 15 PPM GG33 AU <0.001 PPM

APPENDIX 14.1

EL4529

(Area 41)

Data Sorted By Area (refer Figure 14.2)

Gravity Survey Data

Lag Sample Logs and Assay Data

Vacuum Drillhole and Sample Data, Assays and Logs

AREA 41

Easting	Northing	RL	Gravity				Date
			Observed	2.20gm/cc	2.40gm/cc	2.67gm/cc	
646018.88	7727534.53	393.55	978564.9	-17.96	-21.27	-25.72	7/01/94
646035.5	7728528.25	389.57	978565.63	-17.56	-20.83	-25.23	7/01/94
646963.25	7727536.45	391.42	978564.4	-18.92	-22.2	-26.63	7/01/94
647011.77	7727986.09	389.38	978564.48	-19.04	-22.31	-26.71	7/01/94
646942.91	7728481.65	388.43	978564.23	-19.23	-22.5	-26.89	7/01/94

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-G
3004806	0 00	0 10	4529	LAG	M	M	M	647525.00	7727474 00	1390 00			1.6	T	C	L F								
				AA	CU 18	PPM AA		FE 23.50	PCT AA	NI 16		PPM AA	ZN 33	PPM AM	AS 26		PPM AM	BI 2.0		PPM				
				AM	CO 5	PPM AM		MO 3 0	PPM AM	PB 14		PPM AM	SB 1.8	PPM AM	SN 7		PPM AM	U 2 7		PPM				
				AM	W 6	PPM BA		AG <0.1	PPM BE	AU <1		PPB												
3004807	0.00	0 10	4529	LAG	M	M	M	647065 00	7727509.00	1390.00			1.6	T	C	L F								
				AA	CU 19	PPM AA		FE 14 50	PCT AA	NI 20		PPM AA	ZN 25	PPM AM	AS 18		PPM AM	BI 1.0		PPM				
				AM	CO 6	PPM AM		MO 2.0	PPM AM	PB 40		PPM AM	SB 1 2	PPM AM	SN 4		PPM AM	U 2.4		PPM				
				AM	W 3	PPM BA		AG <0 1	PPM BE	AU 1		PPB												
3004808	0.00	0.10	4529	LAG	M	M	M	646989.00	7727015.00	1390 00			1 6	T	C	L M								
				AA	CU 19	PPM AA		FE 16.00	PCT AA	NI 20		PPM AA	ZN 31	PPM AM	AS 22		PPM AM	BI 3.0		PPM				
				AM	CO 6	PPM AM		MO 3.5	PPM AM	PB 44		PPM AM	SB 1 2	PPM AM	SN 4		PPM AM	U 2 4		PPM				
				AM	W 7	PPM BA		AG <0.1	PPM BE	AU 2		PPB												
3004824	0.00	0 10	4529	LAG	M	M	M	646500.00	7727400 00	1390 00			1.6	T	C	L F								
				AA	CU 19	PPM AA		FE 13.00	PCT AA	NI 30		PPM AA	ZN 36	PPM AM	AS 18		PPM AM	BI 0 5		PPM				
				AM	CO 12	PPM AM		MO 3 0	PPM AM	PB 44		PPM AM	SB 1.0	PPM AM	SN 4		PPM AM	U 3 1		PPM				
				AM	W 5	PPM BA		AG <0.1	PPM BE	AU 1		PPB												
3004825	0 00	0 10	4529	LAG	M	M	M	646001 00	7727506.00	1390.00			1.6	T	P	L F								
				AA	CU 23	PPM AA		FE 16.50	PCT AA	NI 34		PPM AA	ZN 39	PPM AM	AS 24		PPM AM	BI 0.5		PPM				
				AM	CO 10	PPM AM		MO 2.5	PPM AM	PB 44		PPM AM	SB 1.4	PPM AM	SN 4		PPM AM	U 2.6		PPM				
				AM	W 2	PPM BA		AG <0.1	PPM BE	AU <1		PPB												
3004909	0.00	0 10	4529	LAG	M	M	M	646530 00	7728555.00	1390.00			1.6	T	C	L M								
				AA	CU 34	PPM AA		FE 33.00	PCT AA	NI 12		PPM AA	ZN 36	PPM AM	AS 28		PPM AM	BI 0.5		PPM				
				AM	CO 6	PPM AM		MO 2.0	PPM AM	PB 22		PPM AM	SB 0 8	PPM AM	SN 4		PPM AM	U 4.1		PPM				
				AM	W 3	PPM BA		AG <0 1	PPM BE	AU 1		PPB												
3004910	0 00	0.10	4529	LAG	M	M	M	646583.00	7727915.00	1390.00			1.6	T	C	L M								
				AA	CU 19	PPM AA		FE 15 50	PCT AA	NI 14		PPM AA	ZN 30	PPM AM	AS 18		PPM AM	BI 0.5		PPM				
				AM	CO 5	PPM AM		MO 2.0	PPM AM	PB 50		PPM AM	SB 1.0	PPM AM	SN 3		PPM AM	U 1.6		PPM				
				AM	W 2	PPM BA		AG <0.1	PPM BE	AU 1		PPB												
3004911	0.00	0.10	4529	LAG	M	M	M	646989.00	7728028.00	1390.00			1 6	T	C	L C								
				AA	CU 23	PPM AA		FE 14.50	PCT AA	NI 22		PPM AA	ZN 31	PPM AM	AS 22		PPM AM	BI 0 5		PPM				
				AM	CO 21	PPM AM		MO 2.5	PPM AM	PB 74		PPM AM	SB 1.0	PPM AM	SN 4		PPM AM	U 2.2		PPM				
				AM	W 2	PPM BA		AG <0.1	PPM BE	AU 1		PPB												
3004912	0 00	0.10	4529	LAG	M	M	M	646992.00	7728558 00	1390.00			1.6	T	C	L M								
				AA	CU 20	PPM AA		FE 17.50	PCT AA	NI 14		PPM AA	ZN 23	PPM AM	AS 20		PPM AM	BI 0 5		PPM				
				AM	CO 8	PPM AM		MO 2.0	PPM AM	PB 46		PPM AM	SB 1 0	PPM AM	SN 4		PPM AM	U 2 0		PPM				
				AM	W 2	PPM BA		AG <0.1	PPM BE	AU 1		PPB												
3004938	0 00	0.10	4529	LAG	M	M	M	646013.00	7728535.00	1390.00			1.6	T	R	L M								
				AA	CU 26	PPM AA		FE 15.00	PCT AA	NI 26		PPM AA	ZN 38	PPM AM	AS 20		PPM AM	BI 0.5		PPM				
				AM	CO 22	PPM AM		MO 2.5	PPM AM	PB 54		PPM AM	SB 1.0	PPM AM	SN 3		PPM AM	U 2.7		PPM				
3800183	0 00	0 10	4529	LAG	M	M	M	646990 00	7727016.00	1390.00			+2	T	P	Q C								
				Handpicked wht buck qtz																				
				AA	CU 2	PPM AA		FE 1.16	PCT AA	NI 2		PPM AA	ZN 2	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												
3800184	0 00	0.10	4529	LAG	M	M	M	646990 00	7727016.00	1390.00			+2	T	P	R C								
				Handpicked qtz-ser SC +/-qtz dol (pos gwke)																				
				AA	CU 23	PPM AA		FE 17.50	PCT AA	NI 18		PPM AA	ZN 47	PPM AM	AS 18		PPM AM	BI 1 0		PPM				
				AM	CO 3	PPM AM		MO 1.0	PPM AM	PB 62		PPM AM	SB 0.6	PPM AM	SN 4		PPM AM	U 2 1		PPM				
				AM	W 5	PPM BA		AG <0.1	PPM BE	AU 1		PPB												
3800185	0 00	0 10	4529	LAG	M	M	M	646990.00	7727016.00	1390.00			+2	T	P	Q C								
				Handpicked blue/gry qtz																				
				AA	CU 3	PPM AA		FE 1.14	PCT AA	NI 4		PPM AA	ZN 3	PPM AM	AS 14		PPM AM	BI 0.5		PPM				
				AM	CO <1	PPM AM		MO 0.5	PPM AM	PB 12		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 2		PPB												
3800186	0 00	0 10	4529	LAG	M	M	M	646990 00	7727016.00	1390.00			+2	P	P	L M								
				Handpicked lat (pis) capping +/-qtz																				
				AA	CU 29	PPM AA		FE 21.00	PCT AA	NI 26		PPM AA	ZN 12	PPM AM	AS 32		PPM AM	BI 0.5		PPM				
				AM	CO 14	PPM AM		MO 3.0	PPM AM	PB 30		PPM AM	SB 1.0	PPM AM	SN 2		PPM AM	U 2.1		PPM				
				AM	W 1	PPM BA		AG <0 1	PPM BE	AU <1		PPB												
						M	M	646500 00	7727400.00	1390.00														
792260	0.00	0.10	4529	LAG	M	M	M	647500.00	7727989.00	1390.00			+2	T	P	Q M								
				+ lat.																				
				AA	FE 9.20	PCT AA		NI 12	PPM AA	PB 30		PPM AM	AS 18	PPM AM	BI 0.5		PPM AM	MO 2.0		PPM				
				AM	SB 0.8	PPM AM		SN 2	PPM AM	U 1.3		PPM AM	W 2	PPM BA	AG <0.1		PPM BA	CO 1		PPM				
				BA	CU 8	PPM BA		ZN 7	PPM BE	AU 2		PPB												
792261	0.00	0.10	4529	LAG	M	M	M	647580.00	7728496 00	1390 00			+2	T	C	L F								
				+ qtz vn + rock frags.																				
				AA	FE 20.00	PCT AA		NI 20	PPM AA	PB 14		PPM AM	AS 30	PPM AM	BI 1 5		PPM AM	MO 2.5		PPM				
				AM	SB 2.0	PPM AM		SN 8	PPM AM	U 2.3		PPM AM	W 6	PPM BA	AG <0.1		PPM BA	CO 3		PPM				
				BA	CU 14	PPM BA		ZN 1	PPM BE	AU 1		PPB												
210641	4 00	5.00		MLT	LSV0793	M	M	647316.50	7727463.20	1390 00														
				1-5m Lt brn silts - brnish ox																				

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMPLE TYPE	PARENT LOCATION		LOCAL EASTING		LOCAL NORTHING		AMG EASTING		AMG NORTHING		FIELD TRA		SAMPLE COLLECTION METHOD		ICE-MP	TYPE	QUAL	DESC	SIZE	PT-1	PT-2	ALIQ	VEL	LOCD	CONF	PP-3
				AU	LA	24.5	PPM	AU	NB	10.0	PPM	AU	ZB	3.9	PPM	AQ	BA	1350	PPM	AQ	CA	290	PPM	AQ	NI	16	PPM			
				AQ	LR	240	PPM	DQ	CR	50	PCT	DQ	FE	3.20	PCT	DQ	MG	4400	PPM	DQ	TI	2800	PCT							
217041	0.00	0.10	4529	LP	M			M		M	647136.00	7728518.50		1390.00		M	Grab 30m													
Size M/L - Surf Lag - Well formed loose nodules																														
				AA	PB	36	PPM	AU	BI	3.0	PPM	AM	NO	1.0	PPM	AU	SB	2.5	PPM	AU	SN	1	PPM	AU	U	4.6	PPM			
				AM	J	3	PPM	AQ	AS	26	PPM	BP	AG	<0.1	PPM	BA	CO	4	PPM	BA	CU	14	PPM	BA	ZN	7	PPM			
				BE	AU	<1	PPB	BP	SE	1.25	PPM																			
217042	0.00	0.10	4529	LP	M			M		M	647379.00	7728269.00		1390.00		S	Grab 30m													
Size S/M - Surf Lag - Moderately well formed pisolites. Some patchy straw yell. Good sample																														
				AA	PB	38	PPM	AU	BI	3.5	PPM	AU	NO	4.0	PPM	AU	SB	2.5	PPM	AU	SN	12	PPM	AU	U	3.5	PPM			
				AU	U	6	PPM	AQ	AS	22	PPM	BP	AG	<0.1	PPM	BA	CO	1	PPM	BA	CU	10	PPM	BA	ZN	9	PPM			
				BE	TU	<1	PPB	BP	SE	2.30	PPM																			
282268	2.00	3.00	4529	VBCL	M			M		M	647379.00	7728419.00		1390.00																
2-3m Red brn silt + mnr fine ferrug frags																														
				BLG	AG	442.00	PPB	BLG	AU	0.56	PPB	BLG	CU	0.01	PPM															
282269	3.00	4.00	4529	VBCL	LSVC	793		M		M	647316.50	7727463.20		1390.00																
3-4m Lt-med brn silts + mnr fine ferrug frags																														
				BLG	AG	3.30	PPB	BLG	AU	0.22	PPB	BLG	CU	0.01	PPM															

RECONN-P Reconnaissance-LE:9793

TYPE : VAC LOCN EAST : M E ANG EAST : 647316.50 E RL : 1390.00 DATE START : M DATE RCORE : M LENTH RCORE : M TOP ACC 0.00
NORTH : M I NORTH : 7727405.20 N COMP : 06/16/90 CORE : M DEPTH TOTAL : 7.00 TOP DEC -50.00

SAMPLE CODE	DETAIL FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
294403	6.00	7.00	1.00		M	M	1384.0	VAC	0-3m red brn moist sandy silty soil : 3-5m lt med brn silt + ox . 5-6m brn + gry ox granular q rock + clays . 6-7m red brn + gry patchily ox f.g q rich mica Sch 192 AS 20 PPM 331 AU <0.001 PPM

APPENDIX 15.1

EL6759

(Area 46)

Data Sorted By Area (refer Figure 15.2)

RAB Drillhole and Sample Data, Assays and Logs

DEL-Eastern D L Reconnaissance

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	PL	TRAV	S COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	PT-1	PT-2	FITH	VEIN	LODE	SUIP	SP-3
286485	3 00	6 00	6759	VBCL	BHRB476		N	N	713500 00	7709600 00	1390 00	675102	-2.0											
				BLG	AG	0.75 PPB	BLG		AU	0.21 PPB	BLG	CU	0 01 PPM											
3803516	0 00	3.00	6759	DSL	BHRB792		N	N	718930.00	7705200 00	1390 00			R	A	R	C							
				B/OES	AS	1 PPM	BE		AU	<1 PPB														
3803617	0 00	3 00	6759	LSL	BHRB793		N	M	719134 00	7705685 00	1390 00													
				B/OES	AS	16 PPM	BE		AU	<1 PPB				R	A	L	C							
3803618	0 00	3 00	6759	LSL	BHRB794		N	N	719263 00	7706086.00	1390.00													
				B/OES	AS	SNR PPM	BE		AU	SNR PPB				R	A	L	C							
3803619	0 00	3 00	6759	DSL	BHRB795		N	N	719392 00	7706430.00	1390.00			R	A	L	C							
				B/OES	AS	12 PPM	BE		AU	<1 PPB														
3803620	0.00	3.00	6759	DSL	BHRB796		N	M	719572 00	7706910 00	1390 00			R	A	L	C							
				B/OES	AS	20 PPM	BE		AU	<1 PPB														
3805621	3.00	3.00	6759	DSL	BHRB800		N	N	720295 00	7708742 00	1390 00			R	A	L	C							
				B/OES	AS	16 PPM	BE		AU	<1 PPB														
3809513	9.00	12.00	6759	VBCL	BHRB798		N	N	719930 00	7707810 00	1390 00													
				694	AU	0 31 PPB																		
700086	0 00	3 00	6759	LAG	BHRB478		N	M	719530.00	7709600 00	1390 00	675902	5+1.5	T	C	F/L	M							
				AM	AS	18 PPM	AM		BI	0 5 PPM	AM	MO	1.5 PPM	AM	SB	1 0	PPM	AM	SN	4	PPM	AM	W	2	PPM
				BA	AG	<0 1 PPM	BA		CU	30 PPM	BA	ZN	5 PPM	BE	AU	3	PPB							

NRE REPORT NEW01.W REPORT SAMPLES,TOSVAS & E.TEXTBL LITH PRINTED ON 10/17/97 AT 10:

EEL-Eastern E.L. Reconnaissance-BHRB791

TYPE RAB | LOCAL EAST M E | AMG EAST 719500.00 E | RL 1390.00 | DATE START M | DATE PCORE M | DEPTH PCORE M | TOP AZI 0.00
NORTH M N | NORTH 7709600.00 N | COMP 09/10/97 | CORE M | DEPTH TOTAL 42.00 | TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS
	0.00	3.00	3.00		M	M	1390.0	RAB	Min/Alt: fernodsrddqtzfer
	3.00	6.00	3.00		M	M	1387.0	RAB	Min/Alt. fernodsrddqtzfer.
	6.00	9.00	3.00		M	M	1384.0	RAB	Min/Alt. trfernodsrddqtzfer
	9.00	12.00	3.00		M	M	1381.0	RAB	Min/Alt claye,rnrrddqtzfer
	12.00	15.00	3.00		M	M	1378.0	RAB	Min/Alt cla/e/mnrrddqtzfer
	15.00	18.00	3.00		M	M	1375.0	RAB	Mnr fer nods, abundant Musc.
549365	18.00	21.00	3.00		M	M	1372.0	RAB	Abundant Musc 115 AS <5 PPM 334 AU 0.001 PPM
	21.00	24.00	3.00		M	M	1369.0	RAB	Min/Alt abundrddqtzblcfer Poor return W.T
549367	24.00	27.00	3.00		M	M	1366.0	RAB	Min/Alt: abundangqtzblcrk. Fer. 115 AS <5 PPM 334 AU 0.003 PPM
	27.00	30.00	3.00		M	M	1363.0	RAB	Min/Alt: abundangqtzblcrkfer
549368	30.00	33.00	3.00		M	M	1360.0	RAB	Min/Alt abundangqtzblcwhtOcy Oal to sapGgu fer mnr musc flakes. 115 AS <5 PPM 334 AU 0.002 PPM
	33.00	36.00	3.00		M	M	1357.0	RAB	Mir/Alt abundangqtzblcwhtOcy Oal to sap Ggu fer mnr musc flakes
549369	36.00	39.00	3.00		M	M	1354.0	RAB	Min/Alt abundangqtzblcwhtOcy Oal to sap Ggu fer mnr musc flakes 115 AS <5 PPM 334 AU <0.001 PPM
	39.00	41.00	2.00		M	M	1351.0	RAB	Min/Alt: aburdangqtztrblcwhtOc,.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	3.00	OsnOlt-Oal	whl		fernodsrddqtz		RB3				
	3.00	6.00	Oal	whl		fernodsrddqtz		OB3				
	6.00	9.00	Oal	whl		trfernodsrddqtz		OB3BP3				
	9.00	12.00	Oal	whl		cla_e_mnrrddqtz		BP3				
	12.00	15.00	Oal	whl		cla/e/mnrrddqtz		B3				
	15.00	18.00	Oal	whl		cla/e/rddqtzfer		B2BP3				
549366	18.00	21.00	Oal-sapGgu	whl		cla/eyrddqtzfer		B2BP3				
	21.00	24.00	Oal-sapGgu	wnl		abundrddqtzblcf		BP3				
549367	24.00	27.00	qtzsapGgu	whl		abundargqtzblc		BP3				
	27.00	30.00	qtzsapGgu	wnl		abundangqtzblc		BP1				
549368	30.00	33.00	qtzsapGgu	whl		aburdangqtzblc		BP1				
	33.00	36.00	qtzsapGgu	whl		aburdangqtzblc		B(P)1				
549369	36.00	39.00	qtzsapGgu	whl		aburdangqtzblc		B1				
	39.00	41.00	sapGgu	whl		aburdangqtztr		B1				

EEL-Eastern E.L. Reconnaissance-BHRB791

TYPE : RAB | LOCAL EAST : M E | AMG EAST : 718746.00 E | RL : 1390.00 | DATE START M | DATE PCORE M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : M N | NORTH : 7704665.00 N | COMP : 10/17/97 | CORE M | DEPTH TOTAL : 15.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS
	0.00	3.00	3.00		M	M		RAB	Aeol Osr, tr lat nods, ind fer Oal
	3.00	6.00	3.00		M	M		RAB	Q granite rich var wthrd fer Oal
	6.00	9.00	3.00		M	M		RAB	Whl q bio Ggu? (mainly lim)
	9.00	12.00	3.00		M	M		RAB	Q bio whl Ggu, kaol/lim rich
3075003	12.00	15.00	3.00		M	M		BCH	Q bio whl Ggu, kaol/lim rich E O H 205 AS 5 PPM 205 AU <0.001 PPM

EEL-Eastern E.L. Reconnaissance-BHPB792

TYPE : RAB | LOCAL EAST M E | AMG EAST 719500.00 E | RL : 1390.00 | DATE START M | DATE PCORE M | DEPTH PCORE M | TOP AZI 0.00
NORTH M N | NORTH 7705230.00 N | COMP : 10/17/97 | CORE M | DEPTH TOTAL 24.00 | TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS
	0.00	3.00	3.00		M	M		RAB	R A P C
	3.00	6.00	3.00		M	M		RAB	Whl ind fer Oal
	6.00	9.00	3.00		M	M		RAB	Whl ind fer Oal
	9.00	12.00	3.00		M	M		RAB	Whl ind fer Oal + tr whl Ggu?
	12.00	15.00	3.00		M	M		RAB	Ind gzr q Oal, v.hard, silcreted?
	15.00	18.00	3.00		M	M		RAB	Ird gzr q Oal, v.hard, silcreted?
	18.00	21.00	3.00		M	M		RAB	Silcreted whl Ggu?
3075004	21.00	24.00	3.00		M	M		BCH	whl q bio. Ggu E.O.H 205 AS 5 PPM 205 AU 0.001 PPM

EEL-Eastern E.L. Reconnaissance-BHRB793

TYPE RAB LOCAL EAST : M E AMG EAST 719134.00 E RL 1390.00 DATE START M DATE PCORE M DEPTH PCORE M TOP AZI 0.00
NORTH : M N NORTH 7706685.00 N COMP : 10/17/97 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	3.00	3.00		M	M	RAB	Aeol Osn, lit nods, qtz frags
3075005	3.00	6.00	3.00		M	M	BOH	Ind qzm q Oal, silcreted?, q bio Ggu E.O.H.
								205 AS 3 PPM 205 AU <0.001 PPM
								EEL-Eastern E.L. Reconnaissance-BHRB794

TYPE RAB LOCAL EAST : M E AMG EAST 719263.00 E RL 1390.00 DATE START M DATE PCORE M DEPTH PCORE M TOP AZI 0.00
NORTH : M N NORTH 7706086.00 N COMP 10/17/97 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	3.00	3.00		M	M	RAB	Aeol Osn, (R A L C) ind fer Oal
3075006	3.00	6.00	3.00		M	M	BOH	Q bio hem Ggu E.O.H.
								205 AS 4 PPM 205 AU <0.001 PPM
								EEL-Eastern E.L. Reconnaissance-BHRB795

TYPE RAB LOCAL EAST : M E AMG EAST 719392.00 E RL 1390.00 DATE START M DATE PCORE M DEPTH PCORE M TOP AZI 0.00
NORTH M N NORTH 7706430.00 N COMP 10/17/97 CORE M DEPTH TOTAL 9.00 TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS
	0.00	3.00	3.00		M	M	RAB	R A L C, aeol Osn, ind fer Oal
	3.00	6.00	3.00		M	M	RAB	Thl Sgw?
3075007	6.00	9.00	3.00		M	M	BOH	Sgw - coarse musc, gzc E.O.H.
								205 AS 2 PPM 205 AU <0.001 PPM
								EEL-Eastern E.L. Reconnaissance-BHRB796

TYPE : RAB LOCAL EAST : M E AMG EAST : 719572.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7706910.00 N COMP : 10/17/97 CORE : M DEPTH TOTAL : 24.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS
	0.00	3.00	3.00		M	M	RAB	R A L C, aeol Osn, ind fer Oal
	3.00	6.00	3.00		M	M	RAB	Ind fer Oal, whl musc Sgw?
	6.00	9.00	3.00		M	M	RAB	Ind fer Oal
	9.00	12.00	3.00		M	M	RAB	Ind fer Oal
	12.00	15.00	3.00		M	M	RAB	Ind fer Oal
	15.00	18.00	3.00		M	M	RAB	Ind fer Oal
	18.00	21.00	3.00		M	M	RAB	Ind fer Oal, chl?
3075008	21.00	24.00	3.00		M	M	BOH	Whl q musc Sgw?/ or Ggu? E.O.H.
								205 AS 2 PPM 205 AU <0.001 PPM
								EEL-Eastern E.L. Reconnaissance-BHRB797

TYPE : RAB LOCAL EAST : M E AMG EAST : 719777.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7707332.00 N COMP : 10/17/97 CORE : M DEPTH TOTAL : 15.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS
	0.00	3.00	3.00		M	M	RAB	Aeol Osn, ind fer Oal
	3.00	6.00	3.00		M	M	RAB	Ind fer Oal, q granites, silcreted in part?
	6.00	9.00	3.00		M	M	RAB	Ind fer Oal, q granites, silcreted in part?
	9.00	12.00	3.00		M	M	RAB	Ind fer Oal, q granites, silcreted in part?
3075009	12.00	15.00	3.00		M	M	BOH	Thl q ser bio Ggu E.O.H.
								205 AS 3 PPM 205 AU <0.001 PPM
								EEL-Eastern E.L. Reconnaissance-BHRB798

TYPE : RAB LOCAL EAST : M E AMG EAST . 719930.00 E PL 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE M TOP AZI 0.00
NORTH : M N NORTH : 7707810.00 N COMP : 10/18/97 CORE . M DEPTH TOTAL 30.00 TOP DEC . -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS
	0.00	3.00	3.00		M	M	RAB	Aeol Osn
	3.00	6.00	3.00		M	M	RAB	Ind fer Oal
	6.00	9.00	3.00		M	M	RAB	Ind fer Oal

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE	COMMENTS
	9.00	12.00	3.00		M	M	RAB	Ind fer Oal
	12.00	15.00	3.00		M	M	RAB	Ind fer Oal (clr blc)
	15.00	18.00	3.00		M	M	RAB	Ind fer Oal
	18.00	21.00	3.00		M	M	RAB	Ind fer Oal
	21.00	24.00	3.00		M	M	RAB	Ind fer Oal
	24.00	27.00	3.00		M	M	RAB	Ind fer Oal
3075010	27.00	30.00	3.00		M	M	EOH	Ind fer Oal + abundant q vn frags (mil)//opaq Collar blew out. Hole abandoned. E.O.H.

205 AS 1 PPM 205 AU <3.001 PPM

EEL-Eastern E.L Reconnaissance-BHRB799

TYPE RAB LOCAL EAST : M E AMG EAST 720111.00 E RL 1390.00 DATE START M DATE PCORE M DEPTH PCORE : M TOP AZI 0.00
NORTH : M N NORTH 7708260.00 N COMP 10/18/97 CORE M DEPTH TOTAL : 12.00 TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE	COMMENTS
	0.00	3.00	3.00		M	M	RAB	Aeol Osn
	3.00	6.00	3.00		M	M	RAB	Blc Oal
	6.00	9.00	3.00		M	M	RAB	Phl Ggu (q musc)
3075011	9.00	12.00	3.00		M	M	EOH	Phl Ggu (q musc) E.O.H

205 AS 2 PPM 205 AU <0.001 PPM

EEL-Eastern E.L. Reconnaissance-BHRB800

TYPE RAB LOCAL EAST M E AMG EAST 720295.00 E RL 1390.00 DATE START M DATE PCORE M DEPTH PCORE M TOP AZI 0.00
DEPTH : M N NORTH 7708412.00 N COMP 10/18/97 CORE M DEPTH TOTAL : 12.00 TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE	COMMENTS
	0.00	3.00	3.00		M	M	RAB	R A L C, aeol Osn
	3.00	6.00	3.00		M	M	RAB	Ind sil d? sl fer Oal (sl damp)
	6.00	9.00	3.00		M	M	RAB	Phl Ggu?
3075012	9.00	12.00	3.00		M	M	EOH	Wrl q Kaol musc Ggu E.O.H.

205 AS 1 PPM 205 AU 0.001 PPM

APPENDIX 16.1 - 16.6

EL6859

(Area 1 - 6)

Data Sorted By Area (refer Figure 16.2)

Gravity Survey Data

Ground Magnetic Survey Profiles

Lag Sample Logs and Assay Data

CRC Sample Logs and Assay Data

Vacuum Drillhole and Sample Data, Assays and Logs

RAB Drillhole and Sample Data, Assays and Logs

APPENDIX 16.1

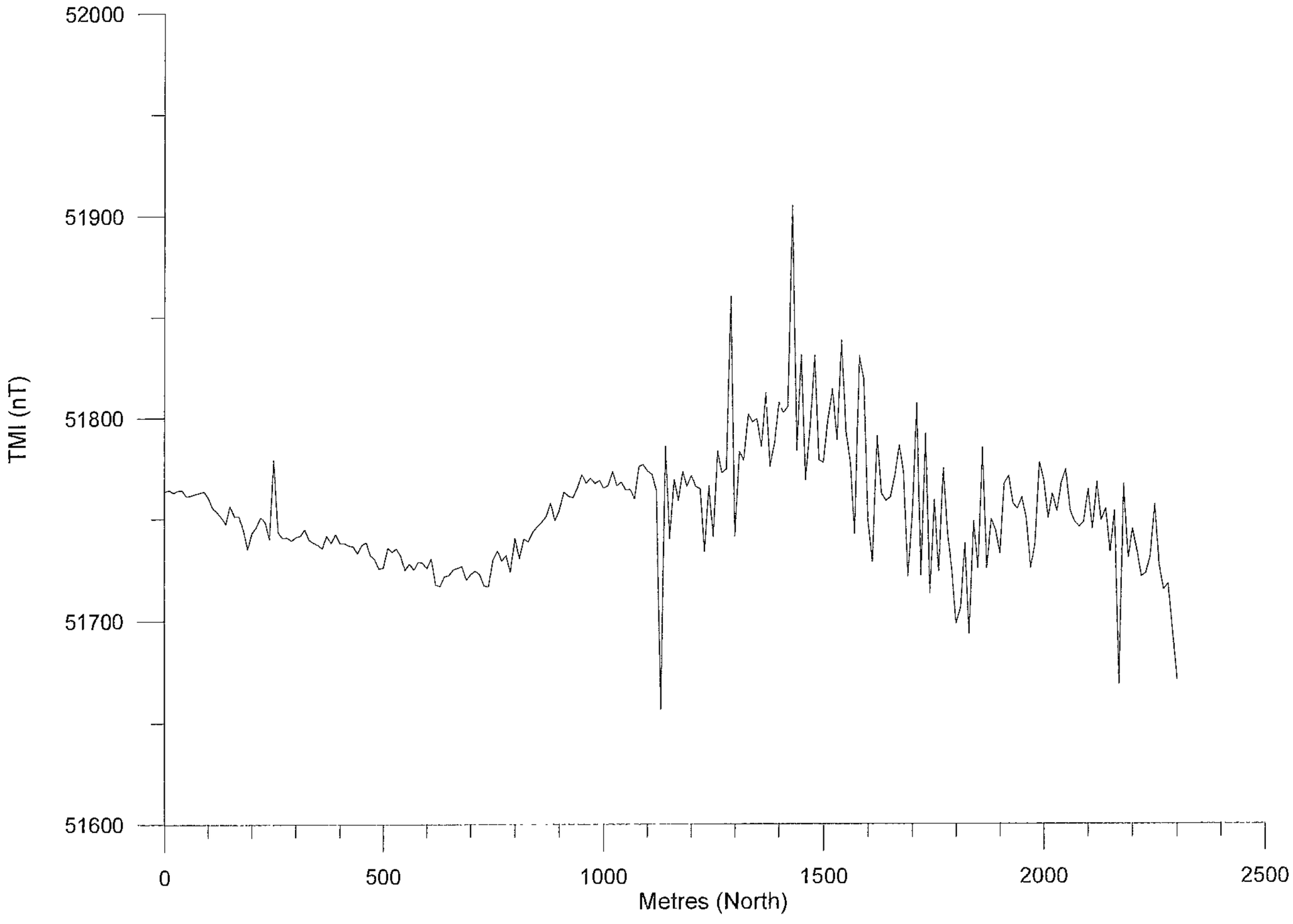
EL6859

(Area 1)

AREA 1

Easting	Northing	RL	Gravity				Date
			Observed	2.20gm/cc	2.40gm/cc	2.67gm/cc	
511689	7779892	440.06	978532.88	-12.45	-16.14	-21.12	15-5-95
511785	7779835	440.59	978532.78	-12.47	-16.16	-21.15	15-5-95
511872	7779793	441.21	978532.81	-12.33	-16.03	-21.02	15-5-95
511938	7779703	441.97	978532.51	-12.51	-16.21	-21.21	15-5-95
511994	7779613	442.6	978532.34	-12.6	-16.3	-21.31	15-5-95
512076	7779454	443.93	978532.21	-12.52	-16.24	-21.26	15-5-95
512179	7779392	444.54	978532.14	-12.48	-16.21	-21.24	15-5-95
512285	7779352	445.22	978531.95	-12.55	-16.28	-21.31	15-5-95
512369	7779323	445.92	978531.75	-12.61	-16.35	-21.39	15-5-95
512456	7779287	446.34	978531.67	-12.62	-16.36	-21.41	15-5-95
513862	7779327	441.94	978531.16	-14.06	-17.77	-22.77	15-5-95
513785	7779383	441.98	978531.38	-13.81	-17.51	-22.51	15-5-95
513701	7779453	442.05	978531.29	-13.85	-17.55	-22.55	15-5-95
513632	7779539	442.01	978531.25	-13.85	-17.55	-22.55	15-5-95

Reconnaissance, Line 6 - Area 1
Ground Magnetics



PGI-OPN-PGI - Open File Data

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
219132	0 00	0 10		LAG M		M	M	513230.00	7782515.00	1390.00			-5+2	T			Tl	T	M	M				M
														Fe nodules + Fe bedrock mnr / dir 090 + 180										
				AA	PB 42	PPM AM	BI	1.5	PPM AM	MO	2 0	PPM AM		SB	4 5	PPM AM	SN	3	PPM AM		U	2 8	PPM
				AM	W 3	PPM AO	AS	40	PPM AO	FE	24.00	PCT AP		SE	2 6	PPM BA	AG	<0 1	PPM BA		CO	5	PPM
				BA	CU 18	PPM BA	ZN	12	PPM BE	AU	<1	PPB												
219133	0.00	0.10		LAG M		M	M	514150.00	7782450.00	1390.00			-5+2	T			Tl	T	M	M				M
														Fe nodules + Fe bedrock mnr										
				AA	PB 34	PPM AM	BI	1 5	PPM AM	MO	1.5	PPM AM		SB	3.5	PPM AM	SN	3	PPM AM		U	1.9	PPM
				AM	W 2	PPM AO	AS	35	PPM AO	FE	19 00	PCT AP		SE	2.4	PPM BA	AG	<0.1	PPM BA		CO	5	PPM
				BA	CU 16	PPM BA	ZN	19	PPM BE	AU	<1	PPB												
219134	0 00	0 10		LAG M		M	M	515250 00	7782535 00	1390.00			-5+2	R			Ptk	R	M	M				M
														Fe bedrock / Residual + mod milky q chips										
				AA	PB 14	PPM AM	BI	1.5	PPM AM	MO	<0 5	PPM AM		SB	3.0	PPM AM	SN	1	PPM AM		U	1 6	PPM
				AM	W 1	PPM AO	AS	15	PPM AO	FE	9.10	PCT AP		SE	1.0	PPM BA	AG	<0.1	PPM BA		CO	3	PPM
				BA	CU 13	PPM BA	ZN	20	PPM BE	AU	<1	PPB												
219135	0.00	0 10		LAG M		M	M	515595 00	7782440 00	1390.00			-5+2	R			Ptk	R	M	M				M
														Fe bedrock / Residual + mod milky q chips										
				AA	PB 16	PPM AM	BI	1.0	PPM AM	MO	<0.5	PPM AM		SB	2.5	PPM AM	SN	1	PPM AM		U	1.8	PPM
				AM	W 1	PPM AO	AS	10	PPM AO	FE	9.40	PCT AP		SE	1 0	PPM BA	AG	<0 1	PPM BA		CO	3	PPM
				BA	CU 14	PPM BA	ZN	30	PPM BE	AU	<1	PPB												
219212	0 00	0 10		LAG M		M	M	515605.00	7780630.00	1390.00			-5+2	R			Ptk	T	M	M				M
														Fe bedrock / dir 090 + high milky q chips										
				AA	PB 2	PPM AM	BI	1.0	PPM AM	MO	<0.5	PPM AM		SB	2 5	PPM AM	SN	1	PPM AM		U	0.7	PPM
				AM	W 1	PPM AO	AS	5	PPM AO	FE	3.90	PCT AP		SE	0 4	PPM BA	AG	0.1	PPM BA		CO	<1	PPM
				BA	CU 3	PPM BA	ZN	3	PPM BE	AU	<1	PPB												
219213	0.00	0.10		LAG M		M	M	515170.00	7780700.00	1390.00			-5+2	R			Ptk	T	M	M				M
														Fe bedrock / dir 090 + high milky q chips										
				AA	PB 8	PPM AM	BI	1.5	PPM AM	MO	0.5	PPM AM		SB	2.5	PPM AM	SN	1	PPM AM		U	1.3	PPM
				AM	W 1	PPM AO	AS	10	PPM AO	FE	4.00	PCT AP		SE	0.4	PPM BA	AG	<0.1	PPM BA		CO	2	PPM
				BA	CU 18	PPM BA	ZN	17	PPM BE	AU	<1	PPB												
219214	0.00	0.10		LAG M		M	M	514475.00	7780640.00	1390.00			-5+2	T			Ptk	T	M	M				M
														Fe bedrock / dir 090										
				AA	PB 36	PPM AM	BI	1.5	PPM AM	MO	1.0	PPM AM		SB	3.5	PPM AM	SN	2	PPM AM		U	1.9	PPM
				AM	W 2	PPM AO	AS	25	PPM AO	FE	16.50	PCT AP		SE	1.8	PPM BA	AG	<0.1	PPM BA		CO	7	PPM
				BA	CU 18	PPM BA	ZN	17	PPM BE	AU	<1	PPB												
219215	0.00	0.10		LAG M		M	M	513885.00	7780860 00	1390.00			-5+2	T			Tl	T	M	M				M
														Fe nodules + Fe bedrock / dir 180. Sample No 219216 - Duplicate of 219215. Sample No 219216 - AU <1 : FE 14.50 CO 4 CU 10 : ZN 12 : AS 20 : SE 1 8 : MO 2 0 : AG <0.1 SN 2 . SB 3.5 : W 2 : PB 32 BI 1 5 : U 1 7													

RECON-Reconnaissance

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION		LOCAL EASTING		LOCAL NORTHING		AMG EASTING		AMG NORTHING		RL DATUM	S COLLECTION METHOD				SIZE-MM	TYPE	QUAL	DESC	SIZE	MT-1	MT-2	ALTN	LIT	LOCC	SUIT	SI C
				AA	PB	32	PPM	AM	BI	1 0	PPM	AM	MO	2 0	PPM	AM	SB	3.0	PPM	AM	SN	2	PPM	AM	U	1.4	PPM			
				AM	W	2	PPM	AO	AS	25	PPM	AO	FE	11 50	PCT	AP	SE	1.8	PPM	BA	AG	<0.1	PPM	BA	CO	3	PPM			
				BA	CU	11	PPM	BA	ZN	10	PPM	BE	AU	<1	PPB															
219217	0 00	0.10		LAG	M		M		M	512005.00	7780550.00		1390 00						-5+2	R				Pck	T	M	M			N	
Fe bedrock / dir 180? + mod milky q chips																														
				AA	PB	8	PPM	AM	BI	1.5	PPM	AM	MO	1 0	PPM	AM	SB	3 0	PPM	AM	SN	1	PPM	AM	U	2 2	PPM			
				AM	W	1	PPM	AO	AS	75	PPM	AO	FE	5 20	PCT	AP	SE	0 8	PPM	BA	AG	<0.1	PPM	BA	CO	5	PPM			
				BA	CU	23	PPM	BA	ZN	32	PPM	BE	AU	32	PPB															
219218	0 00	0 10		LAG	M		M		M	511730 00	7780715 00		1390 00						-5+2	R				Pck	T	M	M			M	
Fe bedrock / dir 180? + mod milky q chips																														
				AA	PB	18	PPM	AM	BI	1 5	PPM	AM	MO	1 0	PPM	AM	SB	3 0	PPM	AM	SN	2	PPM	AM	U	1 9	PPM			
				AM	W	1	PPM	AO	AS	15	PPM	AO	FE	9 40	PCT	AP	SE	1 0	PPM	BA	AG	<0 1	PPM	BA	CO	1	PPM			
				BA	CU	16	PPM	BA	ZN	23	PPM	BE	AU	<1	PPB															
219219	0 00	0 10		LAG	M		M		M	511100 00	7780675.00		1390.00						-5+2	R				Pck	T	M	M			M	
Fe bedrock / dir 180? + mod milky q chips																														
				AA	PB	24	PPM	AM	BI	1.5	PPM	AM	MO	0 5	PPM	AM	SB	3 5	PPM	AM	SN	2	PPM	AM	U	1 7	PPM			
				AM	W	1	PPM	AO	AS	15	PPM	AO	FE	9 80	PCT	AP	SE	1 2	PPM	BA	AG	0 1	PPM	BA	CO	4	PPM			
				BA	CU	13	PPM	BA	ZN	17	PPM	BE	AU	<1	PPB															
219220	0 00	0 10		LAG	M		M		M	510715 00	7780720 00		1390.00						-5+2	R				Pck	T	M	M			M	
Fe bedrock / dir 180? + mod milky q chips																														
				AA	PB	26	PPM	AM	BI	1.5	PPM	AM	MO	0 5	PPM	AM	SB	3.0	PPM	AM	SN	2	PPM	AM	U	1 6	PPM			
				AM	W	1	PPM	AO	AS	15	PPM	AO	FE	10.80	PCT	AP	SE	1 4	PPM	BA	AG	<0.1	PPM	BA	CO	4	PPM			
				BA	CU	9	PPM	BA	ZN	14	PPM	BE	AU	<1	PPB															
313117	0 00	0 10	6859	CRC	M		M		M	511355 00	7780130.00		1390.00																	
Back milky q vn. Trend 055 deg																														
				115	AS	5	PPM	334	AU	0.003	PPM																				
314012	0 00	0 10		CRC	M		M		M	511700 00	7780650 00		1390.00																	
Milky q s/c / scree																														
				115	AS	7	PPM	334	AU	0 001	PPM																				
314013	0 00	0 10		CRC	M		M		M	511700 00	7780650 00		1390.00																	
Fe Sch scree																														
				115	AS	53	PPM	334	AU	0 001	PPM																				
314014	0 00	0.10		CRC	M		M		M	511820 00	7780730 00		1390.00																	
Qtz scree																														
				115	AS	9	PPM	334	AU	0 001	PPM																				
314015	0.00	0 10		CRC	M		M		M	511820.00	7780730 00		1390.00																	
Fe Sch scree																														
				115	AS	23	PPM	334	AU	0.002	PPM																				
314016	0 00	0.10		CRC	M		M		M	511820.00	7780580 00		1390.00																	
Qtz scree																														
				115	AS	12	PPM	334	AU	<0.001	PPM																				
314017	0.00	0.10		CRC	M		M		M	511820.00	7780580.00		1390.00																	
Fe Sch scree																														
				115	AS	23	PPM	334	AU	<0.001	PPM																				
314018	0.00	0.10		CRC	M		M		M	511900.00	7780430.00		1390 00																	
Qtz scree																														
				115	AS	11	PPM	334	AU	<0.001	PPM																				
314019	0.00	0.10		CRC	M		M		M	511900 00	7780430.00		1390 00																	
Fe Sch scree																														
				115	AS	30	PPM	334	AU	<0.001	PPM																				
314020	0 00	0.10		CRC	M		M		M	511870.00	7780310.00		1390.00																	
Qtz scree																														
				115	AS	9	PPM	334	AU	0.001	PPM																				
314021	0 00	0.10		CRC	M		M		M	511870.00	7780310.00		1390.00																	
Fe Sch scree																														
				115	AS	28	PPM	334	AU	<0.001	PPM																				
314022	0 00	0.10		CRC	M		M		M	511820.00	7780245.00		1390 00																	
Qtz scree																														
				115	AS	9	PPM	334	AU	0 001	PPM																				
314023	0.00	0.10		CRC	M		M		M	511820.00	7780245.00		1390 00																	
Fe Sch scree																														
				115	AS	35	PPM	334	AU	<0.001	PPM																				
314024	0 00	0.10		CRC	M		M		M	511890.00	7780100 00		1390.00																	
Qtz scree																														
				115	AS	11	PPM	334	AU	<0.001	PPM																				
314025	0 00	0 10		CRC	M		M		M	511890.00	7780100 00		1390 00																	
Fe Sch scree																														
				115	AS	34	PPM	334	AU	<0 001	PPM																				
314026	0 00	0.10		CRC	M		M		M	511900.00	7780020.00		1390 00																	
Qtz scree																														
				115	AS	13	PPM	334	AU	<0.001	PPM																				
314027	0 00	0 10		CRC	M		M		M	511900.00	7780020.00		1390 00																	
Fe Sch scree																														
				115	AS	36	PPM	334	AU	0 001	PPM																				
314028	0 00	0.10		CRC	M		M		M	511910.00	7779890.00		1390 00																	
Qtz scree																														

RECONN-Reconnaissance

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PRESENT LOCATION		LOCAL EASTING		LOCAL NORTHING		ANS EASTING	ANL NORTHING		FL	ANA	S COLLECTION METHOD		SITE-DE	TYPE	LOCAL	DESC	SITE	RT-1	RT-2	FLT1	DIM	LODE	SULF	SP 3
311029	0 00	0 10		115 CRC	AS M	13	PPM M	334	M	AU	0 001 PPM 511910 00 7779890 00 1390.00							Fe Sch scree										
314030	0 00	0.10		115 CRC	AS M	25	PPM M	334	M	AU	0 001 PPM 511910 00 7779720.00 1390.00							Qtz scree										
314031	0 00	0.10		115 CRC	AS M	10	PPM M	334	M	AU	<0.001 PPM 511910 00 7779720.00 1390.00							Fe Sch scree										
314032	0 00	0 10		115 CRC	AS M	16	PPM M	334	M	AU	<0 001 PPM 512100 00 7780000 00 1390.00							Qtz scree										
314033	0 00	0.10		115 CRC	AS M	9	PPM M	334	M	AU	0 001 PPM 512400 00 7780000 00 1390.00							Fe Sch scree										
314034	0 00	0 10		115 CRC	AS M	13	PPM M	334	M	AU	<0 001 PPM 512400 00 7779930.00 1390.00							Qtz scree										
314035	0 00	0.10		115 CRC	AS M	13	PPM M	334	M	AU	<0 001 PPM 512400 00 7779930.00 1390.00							Fe Sch scree / s/c										
314036	0 00	0 10		115 CRC	AS M	27	PPM M	334	M	AU	<0 001 PPM 512400 00 7779870 00 1390.00							Qtz scree										
314037	0 00	0.10		115 CRC	AS M	12	PPM M	334	M	AU	<0.001 PPM 512400 00 7779870.00 1390.00							Fe Sch scree / s/c										
314038	0 00	0.10		115 CRC	AS M	13	PPM M	334	M	AU	<0 001 PPM 512410 00 7779740.00 1390.00							Qtz scree										
284367	0 00	1.00	6859	115 VBCL	AS WV0046	21	PPM M	334	M	AU	<0 001 PPM 510970 00 7782920.00 1390.00							Transported Brn clay										
284368	0 00	2.00	6859	BLG VBCL	AG WV0047	14 80	PPB M	BLG	M	AU	0 47 PPB 512130 00 7782900.00 1390.00	BLG	CU		0 01	PPM		Residual. Fe colluv										
284369	0.00	3.00	6859	BLG VBCL	AG WV0048	16.00	PPB M	BLG	M	AU	0 21 PPB 512990 00 7782915.00 1390.00	BLG	CU		0 01	PPM		Residual. Fe colluv + clay										
284370	0 00	3 00	6859	BLG VBCL	AG WV0049	6.75	PPB M	BLG	M	AU	0.58 PPB 513010 00 7781980.00 1390.00	BLG	CU		0 01	PPM		Residual. Fe colluv + q + clay										
284371	0.00	2 00	6859	BLG VBCL	AG WV0050	9.75	PPB M	BLG	M	AU	0.44 PPB 514045 00 7782000.00 1390.00	BLG	CU		0 01	PPM		Residual. Fe colluv + clay										
284372	0 00	2.00	6859	BLG VBCL	AG WV0051	5.50	PPB M	BLG	M	AU	0 63 PPB 514040 00 7780960.00 1390.00	BLG	CU		0 01	PPM		Residual. Fe pisolz										
284373	0 00	2.00	6859	BLG VBCL	AG WV0052	9.00	PPB M	BLG	M	AU	0.48 PPB 512000.00 7781830.00 1390.00	BLG	CU		0.01	PPM		Residual. Fe sand + colluv										
284374	0 00	2.00	6859	BLG VBCL	AG WV0053	25 20	PPB M	BLG	M	AU	0.57 PPB 510985 00 7782030.00 1390.00	BLG	CU		0.01	PPM		Residual? Fe sand + nodules										
284375	0 00	2.00	6859	BLG VBCL	AG WV0054	15 50	PPB M	BLG	M	AU	0.55 PPB 510985.00 7780855.00 1390.00	BLG	CU		0.01	PPM		Residual Fe sand + colluv										
284376	0 00	2.00	6859	BLG VBCL	AG WV0055	22 80	PPB M	BLG	M	AU	0.46 PPB 512110 00 7780960.00 1390.00	BLG	CU		0.01	PPM		Transported? Fe sand + collu.										
284377	0 00	1.00	6859	BLG VBCL	AG WV0056	25 00	PPB M	BLG	M	AU	0.30 PPB 510900.00 7779995.00 1390 00	BLG	CU		0.01	PPM		Residual Fe colluv										
284378	0 00	1.00	6859	BLG VBCL	AG WV0057	16 50	PPB M	BLG	M	AU	0.29 PPB 512010.00 7780030.00 1390 00	BLG	CU		0.01	PPM		Residual Fe colluv										
284379	0 00	1.00	6859	BLG VBCL	AG WV0058	52.50	PPB M	BLG	M	AU	0.23 PPB 513030.00 7780065 00 1390 00	BLG	CU		0.13	PPM		Residual Fe colluv										
3005154	0 00	0.50	6859	BLG LAT	AG WV0117	39.50	PPB M	BLG	M	AU	0.20 PPB 515460.00 7779350 00 1390 00	BLG	CU		0 01	PPM	-5+2	pis + sand										
				AA PH AM	CU CO W	21 5 2	PPM PPM PPM	AL JH BA		FE MO AG	23.50 PCT 0 5 PPM <0 1 PPM	JJ AM BE	NI PB AU	20 38 1	PPM PPM PPB	JA JM	ZN CB	35 5 4	PPM PPM	AM AM	AS SN	30 4	PPM PPM	JM JM	BI U	1.0 2.1	PPM PPM
3005155	0 00	0 50	6859	LAT	WV0118		M		M		515520.00 7779340.00 1390 00						-5+2											

LOCATION NUMBER	DEPTH	DEPTH	LEVEL	SAMP TYPE	PARENT LOCATION		LOCAL EASTING		LOCAL NORTHING		AMG EASTING		AMG NORTHING		AL	T & V	COLLECTION METHOD		SIZE-MM	LITH	QUAL	TEXT	SIZE	PT-1	PT-2	ALTN	VEIN	LOC%	CULP	CO-1
																						pis + sand							
				AP		CU	21	PPM	AA		FE	21 00	PCT	AA	NI	26	PPM	AA		ZN	32	PPM	AM	AS	31	PPM	AM	BI	1 0	PPM	
				AM		CO	8	PPM	AM		MO	3.0	IPM	AM	PB	41	PPM	AM		SB	4.2	PPM	AM	SN	4	PPM	AM	U	2 5	PPM	
				AM		T	3	PPM	BA		AG	<0 1	PPM	BE	AU	1	PPB													
3005151	0 00	1 60	6859	LAT	WD419			N		N	515034 00	7773350 00	1390 00						-5+2											
																				sand + grits + mnr pis - poor stoneline									
				AM		CU	21	PPM	AA		FE	14 50	PCT	AA	NI	21	PPM	AA		ZN	27	PPM	AM	AS	20	PPM	AM	BI	0 5	PPM	
				AM		CO	10	PPM	AM		MO	3 0	PPM	AM	PB	32	PPM	AM		SB	2 6	PPM	AM	SN	4	PPM	AM	U	2 4	PPM	
				AM		W	2	PPM	BA		AG	<0 1	PPM	BE	AU	1	PPB													
3011105	0.00	0.10	6859	LAG	M			N		M	515270 00	7782690 00	1390.00						-5+2mm	R	A	Q	C							
				B*ETA		AU	0 4	PPB	B/AAS		AS	5	PPM																	
3011106	0.00	0.10	6859	LAG	M			N		M	515300 00	7781600 00	1390.00						-5+2mm	R	A	Q/R	C							
				B*ETA		AU	0 7	PPB	B/AAS		AS	95	PPM																	
3011107	0 00	0 10	6859	LAG	M			N		M	515490 00	7781580 00	1390.00						-5+2mm	R	A	Q/R	M							
				B*ETA		AU	1.0	PPB	B/AAS		AS	20	PPM																	
3011117	0.00	0.10	6859	LAG	M			N		M	515576 00	7781014.00	1390.00						+2mm	R	P	Q/R	C							
																				Wht buck, qV s material + tr min hem + Madigan Beds									
3011418	0 00	0 10	6859	LAG	M			N		N	515259 00	7780907.00	1390.00						+2mm	R	P	C/R	M							
																				qV material + ferrug Madigan Beds									
3011419	0.00	0.10	6859	LAG	M			I		M	514915 00	7780939.00	1390.00						+2mm	P	P	Q	C							
																				qV material + tr ferrug bedrock									
3011420	0 00	0 10	6859	LAG	M			N		M	515000 00	7780487 00	1390.00						+2mm	R	C	Q/R	C							
																				qV material + tr ferrug bedrock									
3011421	0 00	0 10	6859	LAG	M			N		M	515616 00	7780562 00	1390.00						+2mm	T	P	Q/R	M							
																				qV material + tr Madigan Beds									
3011431	0 00	0 10	6859	LAG	M			N		N	515368.00	7779989 00	1390.00						+2 m	R	P	Q/F	M							
																				Qtz rn scree + tr ferrug bedrock									
3011432	0 00	0 10	6859	LAG	M			N		M	515353.00	7779525 00	1390.00						+2mm	R	P	P/Q	C							
																				Rock, Sgw + Ssl + qtz scree									
658430	0.00	0.10	6859	CRC	M			M		M	515638.00	7781040 00	1390 00																	
																				Qtz blow (float? highl, wthd									
				115		AS	<5	PPM	334		AU	<0 001	PPM																	
726096	0.00	0.10	6859	CRC	M			M		M	515445.00	7779963 00	1390 00																	
																				Ended jasperoidal cht, float									
				115		AS	5	PPM	334		AU	<0 001	PPM																	
726097	0 00	0.10	6859	CRC	M			M		M	515440 00	7779975 00	1390.00																	
																				Float, buck qV									
				115		AS	5	PPM	334		AU	<5 001	PPM																	
726098	0 00	0 10	6859	CRC	I			M		M	515408 00	7779823.00	1390 00																	
																				Subcrop, q san + lithic fragments, qV, cht; float bxx									
				115		AS	10	PPM	334		AU	<0 001	PPM																	
726317	0 00	0 10	6859	CRC	I			M		M	513365.00	7779840.00	1390.00																	
																				Bxed rn qtz + hem.									
				115		AS	15	PPM	334		AU	0 004	PPM																	
726308	0.00	0 10	6859	CRC	M			I		M	513960 00	7779235.00	1390.00																	
																				Bxed vn qtz + hem.									
				115		AS	39	PPM	334		AU	0.004	PPM																	
755366	0 00	0 10	6859	CPC	M			M		M	515576 00	7781014.00	1390.00																	
																				Float Sample - wht qV s + rr min hem									
755369	0 00	0 10	6859	CPC	M			M		M	515020 00	7780507.00	1390.00																	
																				Ferrug bx qV's + Madigan Beds - tr qV s									
755374	0 00	0 10	6859	CPC	M			M		M	515350 00	7779538.00	1390.00																	
																				Sgy (Madigan Beds) + c g. clasts - silicified zones + tr wht qV s (Poss Pedistal Beds)									
777129	0.00	0.10	6859	LAG	M			M		M	511500 00	7781230.00	1390.00						-5+2	T	P	E	F							
																				Clay - lat + qtz.									
				BA		AS	20	PPM	BE		AU	<1	PPB						-5+2	R	C	Q	M							
777130	0.00	0.10	6859	LAG	M			M		M	511840 00	7780770.00	1390.00																	
																				Qtz + mnr clay and lat									
				BA		AS	15	PPM	BE		AU	1	PPB						-5+2	R	C	Q	M							
777131	0.00	0 10	6859	LAG	M			M		M	511480.00	7780810.00	1390.00																	
																				Qtz + mnr clay.									
				BA		AS	20	PPM	BE		AU	2	PPB						-5+2	R	P	Q	F							
777133	0.00	0.10	6859	LAG	M			M		M	510670.00	7780310.00	1390.00																	
																				Qtz + lat + mnr clay.									
				BA		AS	15	PPM	BE		AU	<1	PPB						-5+2	R	C	Q	M							
777134	0.00	0.10	6859	LAG	M			M		M	511060.00	7780280 00	1390.00																	
																				Qtz + clay									
				BA		AS	15	PPM	BE		AU	10	PPB						-5+2	R	P	Q	M							
777135	0 00	0.10	6859	LAG	M			M		M	511630.00	7780450.00	1390.00																	
																				Qtz + lat + clay.									
				BA		AS	15	PPM	BE		AU	1	PPB						-5+2	R	C	Q	M							
777136	0 00	0 10	6859	LAG	M			N		M	512050.00	7780390 00	1390 00																	
																				Qtz + mnr lat									
				BA		AS	30	PPM	BE		AU	1	PPB						-5+2	I	P	Q	M							
777137	0 00	0 10	6859	LAG	M			M		M	511995.00	7779940 00	1390 00																	

WIL-Wilsons Range (EL6859)

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	SULF	SF-3
3011417	0.00	0.10	6859	LAG	M		M	M	515576.00	7781014.00	1390.00		+2mm	R	P	Q/R	C							
													Wht bucky qV's material + tr min hem + Madigan Beds											
				B*ETA	AU	0.5	PPB	B/AAS	AS	15	PPM													
3011418	0.00	0.10	6859	LAG	M		M	M	515259.00	7780907.00	1390.00		+2mm	R	P	Q/R	M							
													qV material + ferrug Madigan Beds											
				B*ETA	AU	0.7	PPB	B/AAS	AS	<5	PPM													
3011419	0.00	0.10	6859	LAG	M		M	M	514915.00	7780939.00	1390.00		+2mm	R	P	Q	C							
													qV material + tr ferrug bedrock											
				B*ETA	AU	0.3	PPB	B/AAS	AS	5	PPM													
3011420	0.00	0.10	6859	LAG	M		M	M	515000.00	7780487.00	1390.00		+2mm	R	C	Q/R	C							
													qV material + tr ferrug bedrock											
				B*ETA	AU	0.1	PPB	B/AAS	AS	10	PPM													
3011421	0.00	0.10	6859	LAG	M		M	M	515616.00	7780562.00	1390.00		+2mm	T	P	Q/R	M							
													qV material + tr Madigan Beds											
				B*ETA	AU	0.3	PPB	B/AAS	AS	<5	PPM													

WIL-Wilsons Range (EL6859)

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	GULP	SP-3
3011431	0.00	0.10	6859	LAG	M		M	M	515388.00	7779989.00	1390.00			+2mm	R	P	B/F	M							
														Qtz vn scree + tr ferrug bedrock											
				BETA	AU	0.2	PPB	B/AAS	AS	<5	PPM														
3011432	0.00	0.10	6859	LAG	M		M	M	515353.00	7779525.00	1390.00			+2mm	R	P	B/B	C							
														Rocky Sgw + Ssl + qtz scree											
				BETA	AU	0.1	PPB	B/AAS	AS	10	PPM														

WIL-Wilsons Range (EL6859)

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	SULF	SF-3
755368	0.00	0.10	6859	CRC	M	M	M	515576.00	7781014.00	1390.00														
																	Float Sample - wht qV's + bk min hem							
				A/MS	AG	0.3	PPM	A/MS	AS	120	PPM	A/MS	BI	0.41	PPM	A/MS	CO	15.0	PPM	A/MS	CU	135	PPM	A/MS	FE	19.00	PCT
				A/MS	MO	3.4	PPM	A/MS	NI	102	PPM	A/MS	PB	116	PPM	A/MS	SB	8.60	PPM	A/MS	SN	0.4	PPM	A/MS	TH	1.75	PPM
				A/MS	U	9.20	PPM	A/MS	W	0.5	PPM	A/MS	ZN	320	PPM	B/ETA	AU	2	PPB								
755369	0.00	0.10	6859	CRC	M	M	M	515020.00	7780507.00	1390.00														
																	Ferrug bk qV's + Hadigan Beds + tr qV's							
				A/MS	AG	0.2	PPM	A/MS	AS	70	PPM	A/MS	BI	1.75	PPM	A/MS	CO	7.6	PPM	A/MS	CU	116	PPM	A/MS	FE	27.00	PCT
				A/MS	MO	2.0	PPM	A/MS	NI	64	PPM	A/MS	PB	40	PPM	A/MS	SB	18.50	PPM	A/MS	SN	1.5	PPM	A/MS	TH	6.40	PPM
				A/MS	U	6.60	PPM	A/MS	W	1.2	PPM	A/MS	ZN	190	PPM	B/ETA	AU	2	PPB								

WIL-Wilsons Range (EL6659)

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
755374	0.00	0.10	6859	CRC	M	M	M	515350.00	7779538.00	1390.00															

Sgw (Nadigan Beds) + c.g. clasts + silicified zones + tr wht qV's
(Poss Pedistal Beds)

A/MS	AG	0.1	PPM	A/MS	AS	1	PPM	A/MS	BI	0.56	PPM	A/MS	CO	1.1	PPM	A/MS	CU	8	PPM	A/MS	FE	0.84	PCT
A/MS	MO	1.4	PPM	A/MS	NI	3	PPM	A/MS	PB	28	PPM	A/MS	SB	3.90	PPM	A/MS	SN	6.6	PPM	A/MS	TH	15.00	PPM
A/MS	U	3.00	PPM	A/MS	W	2.7	PPM	A/MS	ZN	<10	PPM	B/ETA	AU	2	PPB								

LOCATION NUMBER	DEPTH	DEPTH	LITHOLOGY	SAMPLE FRAGMENT TYPE DESCRIPTION	LOCAL BASING	LOCAL NORTHING	MAG EASTING	MAG NORTHING	RL TRAY	S COLLECTION S METHOD	JOB-NO	TYPE	COAL	DESC	SIZE	PT-1	FP-2	ALIN	VEIN	LODE	SOUP	SP-3
777139	0.00	0.10	6859	BL LAG M BA	A9	15	PEM	BE	M	5109B0 C0	777993B.00	1390 00										
777139	0.00	0.10	6859	LAG M BA	A5	25	PEM	BE	M	5104b0 0C	777942D 30	1393 00										
777144	0.03	0.10	6H59	LAG M BA	A9	14	PPM	BE	M	5105Z0.33	777930D 00	1330 03										
777145	0 00	0 1C	6859	LAG M BA	A5	20	PEM	BE	M	5110Z3 00	777963B.00	139C.00										
777146	0.00	C.10	6859	LAG M BA	A5	20	PEM	BE	M	5115C.03	777961D 00	1390 00										
777147	0 00	0 10	6859	LAG M BA	A5	15	PEM	BE	M	512213 03	777965C.00	133C.03										
777148	0.0C	0.10	6859	LAG M BA	A5	15	PEM	BE	M	512620.00	777966D 00	1390 00										
777149	0 00	3 10	6559	LAG M BA	A5	25	PEM	BE	M	513020 00	777966D.00	1390 00										
77715D	0.00	0.10	6859	LAG M BA	A5	55	PPM	BE	M	5136D0.00	777983C 00	1390 00										
77715C	3.00	3 10	6859	LAG M BA	A5	15	PPM	BE	M	514C05 00	7779B10.03	139C.03										
777152	C 0C	0 10	6859	LAG M BA	A5	15	PPM	BE	M	5145955.03	777970C 30	1390 00										
777153	3.C0	0.10	6859	LAG M BA	A5	20	PEM	BE	M	514705 03	777960.00	1390.00										

LOCATION NUMBER	DEPTH	DEPTH	LITHOLOGY	SAMPLE FRAGMENT TYPE DESCRIPTION	LOCAL BASING	LOCAL NORTHING	MAG EASTING	MAG NORTHING	RL TRAY	S COLLECTION S METHOD	JOB-NO	TYPE	COAL	DESC	SIZE	PT-1	FP-2	ALIN	VEIN	LODE	SOUP	SP-3
777139	0 00	0.13	6859	LAG M BA	A5	2C	PEM	BE	M	5106I2.C0	77616E3 0C	139C.0C										
777136	0.C0	0.10	6859	LAG M BA	A5	10	PPM	BE	M	5110B4.00	7780B2.00	1393 00										
7777C7	0.10	0.10	6859	LAG M BA	A5	5	PPM	EE	M	512D6B 33	778203C 96	139D.00										
777728	C 00	3 10	6859	LAG M BA	A5	15	PPM	BE	M	511543.DB	778203B 00	1390.30										
777739	C 03	0.13	6859	LAG M BA	A5	5	PEM	BE	M	5110Z8.00	778232.03	1390.00										
777742	0.00	0.13	6859	LAG M BA	A5	13	PPM	BE	M	5105Z9 30	7782352.30	1390 03										
777770	3 00	0 13	6859	LAG M BA	A5	15	PPM	BE	M	510494.00	778230B 00	139C.C3										
777771	0 00	C.10	6559	LAG M BA	A3	C5	PE'1	BE	M	5110B1.00	778E32B 30	1390.00										
777772	C.00	C.10	6859	LAG M BA	A5	5	PPM	BE	M	5115I1.D0	778237Z.00	1390 00										
777773	C 00	0 10	6859	LAG M BA	A5	15	PPM	BE	M	511975 00	7782433.00	1330.00										
777774	0 00	0 10	6859	LAG M BA	A5	5	PPM	BE	M	5120I6.C0	778284B 00	1390.00										
777775	0.00	0.10	6859	LAG M BA	A5	10	PPM	BE	M	511479.00	7782B75 00	1390 00										
777776	0.00	0 10	6859	LAG M BA	A5	15	PPM	BE	M	5110B8 00	778276Z.00	1390 00										
777777	0 00	0 10	6859	LAG M BA	A5	15	PPM	BE	M	5105Z6 00	7782B5E.C0	1390.0C										

-5+2	T	I	CPL	F	-5+2	T	P	QRL	E	-5+C	T	E	QPL	F	-5+2	T	P	QPL	M	-5+2	T	P	QRL	M
-5+2	T	E	QPL	F	-5+2	T	P	QRL	E	-5+C	P	C	QCZ + lat	E	-5+2	R	?	lat + qtz.	L	M	-5+2	R	P	QCZ + rrr lat + clay	Q	M
-5+2	T	P	CPL	F	-5+2	T	P	QPL	E	-5+C	P	C	QCZ + lat + sand	Q	M	-5+C	T	C	lat + sand.	L	E	-5+2	R	P	QCZ + clay	Q	M
-5+2	T	P	QPL	F	-5+2	T	P	QRL	E	-5+2	P	C	QCZ + lat + sand	Q	M	-5+C	R	C	lat + sand	L	M	-5+2	R	P	QCZ + clay	Q	M
-5+2	T	P	QPL	M	-5+2	T	P	QPL	M	-5+2	R	C	ZCZ + lat + clay	C	M	-5+C	R	C	lat + qtz.	L	F	-5+C	P	C	QCZ + clay	?	M
-5+2	T	P	QRL	M	-5+2	T	P	QRL	M	-5+2	R	P	lat + qtz.	L	F	-5+C	P	C	QCZ + clay	?	M	-5+C	P	C	QCZ + clay	L	M
-5-2	T	P	CPL	F	-5+2	T	P	QPL	M	-5+C	P	C	QCZ + clay	?	M	-5+C	P	C	QCZ + clay	L	M	-5+2	P	C	lat + qtz + clay	L	M
-5+2	T	P	QRL	M	-5+2	T	P	QRL	M	-5+C	P	C	QCZ + clay	L	M	-5+2	P	C	QCZ + clay	L	M	-5+2	P	C	lat + qtz + clay	L	M
-5+2	T	P	QPL	M	-5+2	T	P	QPL	M	-5+2	P	C	QCZ + clay	L	M	-5+2	P	C	QCZ + clay	L	M	-5+2	P	C	QCZ + clay	L	M
-5+2	T	E	QPL	P	-5+2	T	P	QPL	M	-5+2	P	C	QCZ + clay	L	M	-5+2	P	C	QCZ + clay	L	M	-5+2	P	C	QCZ + clay	L	M
-5+2	T	I	CPL	F	-5+2	T	P	QRL	E	-5+C	T	C	lat + sand.	L	E	-5+2	R	?	lat + qtz.	L	M	-5+2	P	C	QCZ + lat	L	E
-5+2	T	P	CPL	F	-5+2	T	P	QPL	M	-5+2	P	C	QCZ + lat + sand	Q	M	-5+C	T	C	lat + sand.	L	E	-5+C	P	C	QCZ + lat	L	E
-5+2	T	P	QPL	F	-5+2	T	P	QRL	E	-5+C	T	C	lat + sand.	L	E	-5+2	R	?	lat + qtz.	L	M	-5+2	P	C	QCZ + lat + sand	Q	M
-5+2	T	P	QPL	F	-5+2	T	P	QPL	M	-5+2	R	C	ZCZ + lat + clay	C	M	-5+C	R	C	lat + qtz.	L	F	-5+C	T	C	lat + sand.	L	E
-5+2	T	P	QRL	M	-5+2	T	P	QRL	M	-5+2	R	P	lat + qtz.	L	F	-5+C	P	C	QCZ + clay	?	M	-5+2	R	C	lat + qtz.	L	F
-5-2	T	P	CPL	F	-5+2	T	P	QPL	M	-5+C	P	C	QCZ + clay	?	M	-5+C	P	C	QCZ + clay	L	M	-5+2	R	P	lat + qtz + clay	L	M
-5+2	T	P	QRL	M	-5+2	T	P	QRL	M	-5+2	P	C	QCZ + clay	L	M	-5+2	P	C	QCZ + clay	L	M	-5+2	R	P	QCZ + clay	Q	M
-5+2	T	P	QPL	M	-5+2	T	P	QPL	M	-5+2	P	C	QCZ + clay	L	M	-5+2	P	C	QCZ + clay	L	M	-5+2	R	P	QCZ + clay	Q	M
-5+2	T	E	QPL	P	-5+2	T	P	QPL	M	-5+2	P	C	QCZ + clay	L	M	-5+2	P	C	QCZ + clay	L	M	-5+2	R	P	QCZ + clay	Q

"NT-Nilsens Range (EIC859)-WPI107

TYPE RAB LOCAL EAST : M E ANG EAST : 511483.00 E RL : 1390 00 DATE START : M DATE SCORE : M DEPTH SCORE M TOE AZI 0 00
LOCAL NORTH : M N ANG NORTH : 7783898.00 N COMP 3/09/98 CORE : M DEPTH TOTAL 81 00 TOP DIP -90 00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	AZIMUTH	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
689266	0.00	3.00	3 00		M	M	1390 0	RAB	Allu.
									115 AS <5 PPM 334 AU 0 001 PPM
689267	3.00	6.00	3 00		M	M	1387 0	RAB	
									115 AS <5 PPM 334 AU <0.001 PPM
689268	6 00	9 00	3 00		M	M	1384.0	RAB	
									115 AS <5 PPM 334 AU <0.001 PPM
689269	9 00	12 00	3 00		M	M	1381.0	RAB	
									115 AS <5 PPM 334 AU <0.001 PPM
689270	12.00	15 00	3 00		M	M	1378.0	RAB	
									115 AS <5 PPM 334 AU <0.001 PPM
689271	15.00	18 00	3.00		M	M	1375 0	RAB	Qtz slt ox mass.
									115 AS <5 PPM 334 AU <0.001 PPM
689272	18.00	21.00	3 00		M	M	1372.0	RAB	Qtz mass
									115 AS <5 PPM 334 AU <0 001 PPM
689273	21 00	24 00	3 00		M	M	1369.0	RAB	
									115 AS <5 PPM 334 AU 0.001 PPM
689274	24 00	27.00	3 00		M	M	1366.0	RAB	Sgw ox.
									115 AS <5 PPM 334 AU <0.001 PPM
689275	27.00	30 00	3 00		M	M	1363.0	RAB	
									115 AS <5 PPM 334 AU <0.001 PPM
689276	30.00	33 00	3 00		M	M	1360 0	RAB	
									115 AS <5 PPM 334 AU <0.001 PPM
689277	33.00	36.00	3.00		M	M	1357 0	RAB	Qtz mass
									115 AS <5 PPM 334 AU <0 001 PPM
689278	36 00	39.00	3.00		M	M	1354.0	RAB	
									115 AS <5 PPM 334 AU <0 001 PPM
689279	39 00	42.00	3 00		M	M	1351.0	RAB	Qtz mass.
									115 AS <5 PPM 334 AU <0.001 PPM
689280	42.00	45 00	3 00		M	M	1348.0	RAB	
									115 AS <5 PPM 334 AU <0.001 PPM
689281	45.00	48.00	3.00		M	M	1345 0	RAB	
									115 AS <5 PPM 334 AU 0.004 PPM
689282	48 00	51.00	3.00		M	M	1342 0	RAB	Qtz slt ox.
									115 AS <5 PPM 334 AU 0.001 PPM
689283	51.00	54.00	3 00		M	M	1339.0	RAB	Qtz slt ox, mass.
									115 AS <5 PPM 334 AU <0.001 PPM
689284	54.00	57 00	3 00		M	M	1336.0	RAB	
									115 AS <5 PPM 334 AU <0.001 PPM
689285	57.00	60.00	3.00		M	M	1333 0	RAB	
									115 AS <5 PPM 334 AU <0.001 PPM
689286	60.00	63 00	3.00		M	M	1330 0	RAB	Qtz mass
									115 AS <5 PPM 334 AU <0.001 PPM
689287	63.00	66.00	3.00		M	M	1327 0	RAB	Qtz mass
									115 AS <5 PPM 334 AU <0 001 PPM
689288	66 00	69.00	3 00		M	M	1324.0	RAB	Qtz mass
									115 AS <5 PPM 334 AU <0 001 PPM
689289	69 00	72 00	3 00		M	M	1321.0	RAB	
									115 AS <5 PPM 334 AU <0 001 PPM
689290	72 00	75.00	3 00		M	M	1318.0	RAB	Qtz mass.
									115 AS <5 PPM 334 AU <0.001 PPM
689291	75.00	78 00	3.00		M	M	1315 0	RAB	
									115 AS <5 PPM 334 AU 0 004 PPM
689292	78.00	81 00	3.00		M	M	1312 0	RAB	E.O.H.
									115 AS <5 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
689266	0 00	3.00	Oal80	whl				R8B5				
689267	3 00	6.00	Oal50Sri0	whl				B5P8				
689268	6 00	9 00	Ssl80	whl	rass			B5				
689269	9.00	12 00	Ssl80	wrd	lam			P5B5				
689270	12.00	15 00	Ssl80	wmd		mi05		P5B5				
689271	15.00	18 00	Ssl60Sgw30	wmd			vqz01	P5B5				
689272	18.00	21 00	Sgw80	wmd			vqz05	B5				
689273	21 00	24.00	Ssl60Sgw40	wmd	fol			B5				
689274	21.00	27.00	Ssl60Sgw40	wmd		fe05		B6P5				
689275	27 00	30.00	Ssl70Sgw30	wmd		mi05		P5B5				
689276	30 00	33.00	Ssl70Sgw30	wmd		mi05		P5B5				
689277	33 00	36.00	Sgw80	wmd		mi01	vqz05	B5				
689278	36 00	39.00	Ssl80	wmd	rass			B5				
689279	39 00	42.00	Sgw70	wmd		fe05	vqz05	B7				
689280	42 00	45 00	Sgw70	wmd		fe05		B7				
689281	45.00	48.00	Ssl70	whl	lam			F5				

WIL-Wilson Range (EL6859,-WPB107

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
689282	18 00	51 00	Sgw70	wmd		fe05		B5P5				
689283	51 00	51 00	Ss120qz50			fe05	qz50	B5				
689284	54 00	57 00	Ss110Smd40		lam		qz01	P5				
689285	57.00	60.00	Sgw60Ss130				qz01	B5				
689286	60.00	63.00	S.170	wmd			qz10	B5				
689287	63 00	66 00	Ss170	wmd			vqz20	B5				
689288	66.00	69 00	Ss170	wmd			vqz30	B5				
689289	69 00	72 00	Ss150Sgw30	wmd				P5B5				
689290	72 00	75 00	Ss170	wmd		fe01	vqz20	B5				
689291	75 00	78 00	Ss150Sgw30	wmd			vqz01	B5				
689292	78 00	81 00	Sgw60Ss130	wmd				B5				

WIL-Wilsons Range (EL6859)-WPB122

FILE . RAB LOCAL EAST M E AMG EAST 514930.00 E PL : 1390.00 DATE STARTED M DATE SCORED . M DEPTH SCORED M TOP AZI 0 00
NORTH : M N NORTH . 7779500.00 N COMP 01/05/96 CORED . M DEPTH TOTAL 79 00 TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
740022	0 00	3.00	3 00		M	M	1390.0	RAB	Gritty alluv.
									115 AS <5 PPM 334 AU <0 001 PPM
740023	3 00	7 00	4.00		M	M	1387.0	RAB	Clay/nod alluv.
									115 AS <5 PPM 334 AU <0.001 PPM
740024	7 00	10 00	3 00		M	M	1383.0	RAB	Alluv or sap.
									115 AS <5 PPM 334 AU <0.001 PPM
740025	13.00	13.00	3 00		M	M	1380 0	RAB	Sil silicified
									115 AS <5 PPM 331 AU <0.001 PPM
740026	15.00	16.00	3 00		M	M	1377 0	RAB	Sst? or sil sediment.
									115 AS <5 PPM 334 AU <0.001 PPM
740027	16.00	19.00	3 00		I	M	1374 0	RAB	Sst? or sil sediment.
									115 AS <5 PPM 331 AU <0 001 PPM
740028	19 00	22 00	3 00		M	M	1371.0	RAB	Sst? or sil sediment.
									115 AS <5 PPM 334 AU <0.001 PPM
740029	22 00	25.00	3 00		M	M	1368 0	RAB	Clay + sil sed
									115 AS <5 PPM 334 AU <0.001 PPM
740030	25 00	28.00	3.00		M	M	1365 0	RAB	Sil sediment
									115 AS <5 PPM 334 AU <0.001 PPM
740031	28.00	31.00	3.00		M	M	1362 0	RAB	
									115 AS <5 PPM 334 AU <0 001 PPM
740032	31.00	34 00	3 00		M	M	1359 0	RAB	Sst + sil Smd
									115 AS <5 PPM 334 AU <0.001 PPM
740033	34 00	37 00	3 00		M	M	1356.0	RAB	Sst + sil Smd
									115 AS <5 PPM 334 AU <0.001 PPM
740034	37 00	40.00	3 00		M	M	1353.0	RAB	Sst + sil Smd.
									115 AS <5 PPM 334 AU <0.001 PPM
740035	40.00	43.00	3.00		M	M	1350.0	RAB	Sst + sil Smd.
									115 AS <5 PPM 334 AU <0.001 PPM
740036	43.00	46.00	3.00		M	M	1347 0	RAB	
									115 AS <5 PPM 334 AU <0.001 PPM
740037	46.00	49.00	3.00		M	M	1344.0	RAB	F g. dol.
									115 AS <5 PPM 334 AU <0.001 PPM
740038	49.00	52.00	3.00		M	M	1341 0	RAB	F g. dol
									115 AS <5 PPM 334 AU <0.001 PPM
740039	52 00	55 00	3 00		M	M	1338.0	RAB	Sil ch + sed.
									115 AS <5 PPM 334 AU <0 001 PPM
740040	55 00	58 00	3 00		M	M	1335.0	RAB	Sil bx f.g.
									115 AS <5 PPM 334 AU <0.001 PPM
740041	58 00	61.00	3 00		M	M	1332.0	RAB	Chl tuff?
									115 AS <5 PPM 334 AU <0.001 PPM
740042	61.00	64.00	3.00		M	M	1329.0	RAB	Tuffs? sil?
									115 AS <5 PPM 334 AU <0.001 PPM
740043	64.00	67.00	3.00		M	M	1326.0	RAB	Tuffs? sil? qtz.
									115 AS 5 PPM 334 AU <0 001 PPM
740044	67.00	70.00	3.00		M	M	1323 0	RAB	Tuffs? sil?
									115 AS 10 PPM 334 AU <0 001 PPM
740045	70.00	73 00	3 00		M	M	1320 0	RAB	Gardiner Sst?
									115 AS <5 PPM 331 AU <0 001 PPM
740046	73 00	76 00	3 00		M	M	1317 0	RAB	Sst + tuff?
									115 AS <5 PPM 334 AU <0 001 PPM
740047	76 00	79 00	3 00		M	M	1314.0	RAB	Bx + tuff? E O H
									115 AS <5 PPM 334 AU <0 001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
740022	0 00	3.00	Cal80	wml				19				
740023	3 00	7.00	0 180	wml				'B5				

MIL-Wilsons Range (EL6859)-MR01.2

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Later
740024	7.00	10.00	Cc/80	sil	mas			f5				
740025	10.00	13.00	Cc/40Ss130	whl		sil20		BA5				
740026	13.00	16.00	Sst80	wsl				B5				
740027	16.00	19.00	Sst80	wsl	mas			B5				
740028	19.00	22.00	Sst80	wsl	mas			B5				
740029	22.00	25.00	Cc,50fmd,0	wmd				B5				
740030	25.00	28.00	Sst40Smd40	wsl	mas	sil20		BR5				
740031	28.00	31.00	Cc/60Smd20	wsl								
740032	31.00	34.00	Sst40Std10	vsl	mas	sil20		B5				
740033	34.00	37.00	Sst40Smd40	vsl	mas	sil20		B5				
740034	37.00	40.00	Sst40Smd40	wsl	mas	sil20		B5				
740035	40.00	43.00	Sst40Std10	wsl	mas	sil20		BR5				
740036	43.00	46.00	Sst40Std40	wsl	mas	sil20		BP5				
740037	46.00	49.00	Sst40Gdl40	wsl	mas			B5A9				
740038	49.00	52.00	Rb/80	wsl	mas			A9				
740039	52.00	55.00	Sst80	vsl	mas	sil20		B5R5				
740040	55.00	58.00	Rb/80	wsl	mas	sil20		BA5				
740041	58.00	61.00	Ttb80	wsl	mas	chl05sil10		A9				
740042	61.00	64.00	Ttb40Tan40	wsl	mas	chl05		A9G7				
740043	64.00	67.00	Ttb40Tan40	wsl	mas	chl05		A9G7				
740044	67.00	70.00	Ttb40Tan40	vsl	mas	chl05		A9G7				
740045	70.00	73.00	Sst60Sst40	vsl	mas			I5				
740046	73.00	76.00	Sst60Tan40	wsl	mas			B3A9				
740047	76.00	79.00	Rb/30Ttb30	wsl	mas			B3A9				

MIL-Wilsons Range (EL6859)-MW0046

TYPE : VAC | LOCAL EAST : M E | AMG EAST : 510970.00 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : M N | NORTH 7782920.00 N | COMP : 09/13/93 | 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
438975	4.00	5.00	1.00	M	M	1386.0	VAC	0-4m brn clay . 4-5m ple/brn m g. Sch	
							115 AS 5	PPM 334 AU 0.001 PPM	

MIL-Wilsons Range (EL6859)-MW0047

TYPE : VAC | LOCAL EAST : M E | AMG EAST : 512130.00 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : M N | NORTH : 7782900.00 N | COMP 09/13/93 | 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
438976	2.00	3.00	1.00	M	M	1388.0	VAC	0-2m Fe colluv	2-3m mar grits
							115 AS 10	PPM 334 AU <0.001	PPM

MIL-Wilsons Range (EL6859)-MW0048

TYPE : VAC | LOCAL EAST : M E | AMG EAST : 512990.00 E | RL 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE M | TOP AZI : 0.00
NORTH : M N | NORTH : 7782915.00 N | COMP : 09/13/93 | 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
438977	3.00	4.00	1.00	M	M	1387.0	VAC	0-3m Fe colluv + clay : 3-4m mar f g. Sch + mar siliceous Sch	
							115 AS 15	PPM 334 AU <0.001	PPM

MIL-Wilsons Range (EL6859)-MW0049

TYPE : VAC | LOCAL EAST . M E | AMG EAST : 513010.00 E | RL : 1390.00 | DATE START M | DATE PCORE M | DEPTH PCORE : M | TOP AZI . 0.00
NORTH . M N | NORTH . 7781980.00 N | COMP 09/13/93 | 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
438978	3.00	4.00	1.00	M	M	1387.0	VAC	0-3m Fe colluv + q + clay 3-4m Dk grn gry m.g Sch or BI	
							115 AS 10	PPM 334 AU <0.001	PPM

MIL-Wilsons Range (EL6859)-MW0050

TYPE VAC | LOCAL EAST . M E | AMG EAST : 514045.00 E | RL 1390.00 | DATE START M | DATE PCORE : M | DEPTH PCORE M | TOP AZI : 0.00
NORTH M N | NORTH 7782030.00 N | COMP : 09/13/93 | 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

NTT [LIENT REPORT FLIENT SUMMARY,ASSAY & SAMPLE LIST PRINTED ON 09/17/93 AT 16:17

WIL-Wilsons Range (EL6859)-WV0050

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE	COMMENTS
438979	2.00	4.00	2.00		M	M	1388.0	VAC 0-2m Fe colluv + cla, 2-4m Fe brn f g Sch 115 AS 10 PPM 331 AU 0.002 PPM WIL-Wilsons Range (EL6859)-WV0051

TYPE : VAC LOCAL EAST M E AMG EAST : 512040.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH M N NORTH 7780960.00 N COMP : 09/13/93 CORE : M DEPTH TOTAL : 4.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE	COMMENTS
438980	2.00	4.00	2.00		M	M	1388.0	VAC 0-2m Fe basols + 2-4m brn f g Sch 115 AS 15 PPM 337 AU <0.001 PPM WIL-Wilsons Range (EL6859)-WV0052

TYPE : VAC LOCAL EAST M E AMG EAST : 512000.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH M N NORTH 7781830.00 N COMP : 09/13/93 CORE : M DEPTH TOTAL 4.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE	COMMENTS
438981	2.00	4.00	2.00		M	M	1388.0	VAC 0-2m Fe sand + colluv : 2-4m brn wthrd Sch? 115 AS 5 PPM 334 AU 0.001 PPM WIL-Wilsons Range (EL6859)-WV0053

TYPE : VAC LOCAL EAST M E AMG EAST 510985.00 E RL : 1390.00 DATE START M DATE PCORE : M DEPTH PCORE : M TOP AZI 0.00
NORTH M N NORTH 7782030.00 N COMP 09/13/93 CORE : M DEPTH TOTAL : 4.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE	COMMENTS
438982	2.00	4.00	2.00		M	M	1388.0	VAC 0-2m Fe sand + nodules Residual? 2-4m brn f g Sch 115 AS 5 PPM 334 AU 0.002 PPM WIL-Wilsons Range (EL6859)-WV0054

TYPE : VAC LOCAL EAST M E AMG EAST : 510965.00 E RL : 1390.00 DATE START M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH M N NORTH : 7780855.00 N COMP : 09/13/93 CORE : M DEPTH TOTAL : 4.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE	COMMENTS
438983	2.00	4.00	2.00		M	M	1388.0	VAC 0-2m Fe sand + colluv. Residual : 2-4m brn/ple grn siliceous Sch 115 AS 5 PPM 334 AU 0.001 PPM WIL-Wilsons Range (EL6859)-WV0055

TYPE : VAC LOCAL EAST M E AMG EAST : 512110.00 E RL : 1390.00 DATE START M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7780960.00 N COMP : 09/13/93 CORE M DEPTH TOTAL 8.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE	COMMENTS
438984	3.00	5.00	2.00		M	M	1387.0	VAC 0-2m Fe sand + colluv. Transported? 2-3m brn cla, 3-5m brwn Sch 115 AS 5 PPM 334 AU <0.001 PPM WIL-Wilsons Range (EL6859)-WV0056

TYPE : VAC LOCAL EAST M E AMG EAST : 510900.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI 0.00
NORTH : M N NORTH : 7779995.00 N COMP : 09/13/93 CORE : M DEPTH TOTAL 2.00 TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE	COMMENTS
438985	1.00	2.00	1.00		M	M	1389.0	VAC 0-1m Fe colluv : 1-2m Brn Sch + milky q 115 AS 15 PPM 334 AU <0.001 PPM WIL-Wilsons Range (EL6859)-WV0057

TYPE : VAC LOCAL EAST M E AMG EAST 512010.00 E RL : 1390.00 DATE START : M DATE PCORE M DEPTH PCORE : M TOP AZI 0.00
NORTH : M N NORTH 7780030.00 N COMP : 09/13/93 CORE M DEPTH TOTAL 3.00 TOP DEC : -90.00

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

WIL-Wilsons Range (EL6859)-WV0057

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
138986	1.00	3.00	2.00		M	M	1389.0	VAC	0-1m Fe colluv 1-3m brn/dk grn BIF g 115 AS 10 PPM 334 AU 0.001 PPM WIL-Wilsons Range (EL6859)-WV0058

TYPE VAC LOCAL EAST M E AMG EAST : 513030.00 E RL : 1390.00 DATE START : M DATE PCORE M DEPTH PCORE M TOP AZI : 0.00
LOCAL NORTH M N NORTH : 7780065.00 N COMP : 09/13/93 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
138987	1.00	3.00	2.00		M	M	1389.0	VAC	0-1m Fe colluv. 1-3m brn f g Sch 115 AS 5 PPM 331 AU <0.001 PPM WIL-Wilsons Range (EL6859-WV0057

TYPE . VAC LOCAL EAST . M E AMG EAST : 515460.00 E RL : 1390.00 DATE START . M DATE PCORE M DEPTH PCORE : M TOP AZI : 0.00
LOCAL NORTH : M N NORTH : 7779350.00 N COMP : 04/20/97 CORE M DEPTH TOTAL : 11.90 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	3.50	0.50		M	M	1390.0	COL	pis + sand
	0.50	3.20	2.70		M	M	1389.5	VAC	grits + sand
	3.20	4.40	1.20		M	M	1386.8	VAC	mnr silc + clys + lt gr. gV
	4.40	7.00	2.60		M	M	1385.6	VAC	clys + mnr silcr
	7.00	10.30	3.30		M	M	1383.0	VAC	clys (wthrd slst?)
724433	10.30	11.90	1.60		M	M	1379.7	BR	slst + mudst B.O.H 115 AS 25 PPM 334 AU 0.001 PPM WIL-Wilsons Range (EL6859)-WV0448

TYPE . VAC LOCAL EAST . M E AMG EAST 515220.00 E RL . 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE M TOP AZI 0.00
LOCAL NORTH : M N NORTH 7779340.00 N COMP 04/20/97 CORE : M DEPTH TOTAL 11.90 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		M	M	1390.0	COL	pis + sand
	0.60	3.10	2.50		M	M	1389.4	VAC	pis + lat (Fe)
	3.10	9.10	6.00		M	M	1386.9	VAC	silcrete + clys
724434	9.10	11.90	2.80		M	M	1380.9	BP	cly + wthrd mudst B.C.H. 115 AS 12 PPM 334 AU <0.001 PPM WIL-Wilsons Range EL6859)-WV0449

TYPE VAC LOCAL EAST . M E AMG EAST : 515034.00 E RL . 1390.00 DATE START . M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
LOCAL NORTH M N NORTH . 7779350.00 N COMP : 04/20/97 CORE M DEPTH TOTAL : 7.00 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		M	M	1390.0	COL	sand + grits + mnr pis - poor storelire
	1.60	4.00	2.40		M	M	1388.4	VAC	clys + mnr silcrete
	4.00	7.00	3.00		M	M	1386.0	COL	clys-slightly damp - blocked rods - hole abandoned B.O.H. WIL-Wilsons Range (EL6859)-WV0666

TYPE . VAC LOCAL EAST : M E AMG EAST : 510500.00 E RL : 1390.00 DATE START M DATE PCORE . M DEPTH PCORE : M TOP AZI . 0.00
LOCAL NORTH : M N NORTH : 7782000.00 N COMP 09/08/97 CORE : M DEPTH TOTAL : 8.50 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		M	M	1390.0	VAC	Oal, pis, Osn, Fe grits, cly grits
	2.00	5.10	3.10		M	M	1388.0	VAC	Cly, Osr
	5.10	8.30	3.20		M	M	1384.9	VAC	rb and bl gry phyllite + vqtz + hem
786356	8.30	8.50	0.20		M	M	1381.7	BP	Bl gr, phyllite. E.O.H. 115 AS 7 PPM 331 AU 0.001 PPM WIL-Wilsons Range (EL6859)-WV0751

TYPE VAC LOCAL EAST . M E AMG EAST : 510461.00 E RL : 1390.00 DATE START M DATE PCORE . M DEPTH PCORE . M TOP AZI . 0.00
LOCAL NORTH . M N NORTH . 7780962.00 N COMP 09/15/97 CORE : M DEPTH TOTAL . 5.10 TOP DEC : -90.00

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

WIL-Wilsons Range (EL6859)-WW0751

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS
	0.00	3.20	3.20		M	M	1390.0	VAC	Osn, pis
	3.20	4.00	0.80		M	M	1386.8	VAC	Osr, cl, ferr
	4.00	4.90	0.90		M	M	1386.0	VAC	Sgw, acy
786441	4.90	5.10	0.20		M	M	1385.1	BR	Sgu, ac, E O H.
									115 AS 13 PPM 334 AU 0.001 PPM
									WIL-Wilsons Range (EL6859)-WW0752

TYPE VAC	LOCAL EAST .	M E	AMG EAST 510766.00 E	RL 1390.00	DATE START M	DATE PCORE M	DEPTH PCORE M	TOP AZI . 0.00
	NORTH .	M N	NORTH . 7780973.00 N		COMP 03/15/97	CORE . M	DEPTH TOTAL : 3.50	TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS
	0.00	2.00	2.00		M	M	1390.0	VAC	Csn, pis
	2.00	3.00	1.00		M	M	1388.0	VAC	Osr, cl,
	3.00	3.30	0.30		M	M	1387.0	VAC	Rb ferr, variably ind, ac, Ssl? tr .qz
786442	3.30	3.50	0.20		M	M	1386.7	BR	Rb ferr, variably ind Ssl? tr .qz, ac/ E O H
									115 AS 13 PPM 334 AU 0.001 PPM
									WIL-Wilsons Range (EL6859)-WW0753

TYPE VAC	LOCAL EAST	M E	AMG EAST : 510979.00 E	RL : 1390.00	DATE START : M	DATE PCORE . M	DEPTH PCORE : M	TOP AZI 0.00
	NORTH	M N	NORTH : 7780975.00 N		COMP 09/15/97	CORE M	DEPTH TOTAL 3.50	TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS
	0.00	2.00	2.00		M	M	1390.0	VAC	Csn, pis
	2.00	2.40	0.40		M	M	1388.0	VAC	Osr, cl/
	2.40	3.30	0.90		M	M	1387.6	VAC	Ssl, Sgw, acy
786443	3.30	3.50	0.20		M	M	1386.7	BR	Ssl, Sgw, acy. E.O.H
									115 AS 13 PPM 334 AU 0.001 PPM
									WIL-Wilsons Range (EL6859)-WW0754

TYPE VAC	LOCAL EAST	M E	AMG EAST : 511200.00 E	RL : 1390.00	DATE START : M	DATE PCORE . M	DEPTH PCORE . M	TOP AZI 0.00
	NORTH :	M N	NORTH : 7780957.00		COMP : 09/15/97	CORE . M	DEPTH TOTAL 5.10	TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS
	0.00	2.00	2.00		M	M	1390.0	VAC	Csn, pis
	2.00	3.00	1.00		M	M	1388.0	VAC	Osr, cl/ 95-
	3.00	4.90	1.90		M	M	1386.6	VAC	Ssl, ac/ 70-, he <1-, tr .qz - he
786444	4.90	5.10	0.20		M	M	1385.1	BR	Ssl, ac/ 70-, he <1-, tr .qz - he E.O.H
									115 AS 8 PPM 334 AU 0.002 PPM
									WIL-Wilsons Range (EL6859)-WW0755

TYPE : VAC	LOCAL EAST .	M E	AMG EAST . 511512.00 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI 0.00
	NORTH	M N	NORTH . 7780997.00 N		COMP : 09/15/97	CORE : M	DEPTH TOTAL : 5.10	TOP DEC . -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS
	0.00	2.00	2.00		M	M	1390.0	VAC	Csn, pis, ferr grits
	2.00	3.50	1.50		M	M	1388.0	VAC	Osr, cl/ 100%
	3.50	4.90	1.40		M	M	1386.5	VAC	Ssl, f.g. Sgw, v.ac/ 90%, tr he
786445	4.90	5.10	0.20		M	M	1385.1	BR	Ssl, f.g Sgw, v ac/ 90%, tr he. E O h
									115 AS 10 PPM 334 AU 0.001 PPM
									WIL-Wilsons Range (EL6859)-WW0756

TYPE VAC	LOCAL EAST	M E	AMG EAST 511732.00 E	RL . 1390.00	DATE START M	DATE PCORE M	DEPTH PCORE M	TOP AZI 0.00
	NORTH	M N	NORTH 7781030.00 N		COMP . 09/15/97	CORE M	DEPTH TOTAL : 3.50	TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS
	0.00	2.20	2.20		M	M	1390.0	VAC	Osr, pis, Olg
	2.20	2.80	0.60		M	M	1387.8	VAC	Osr, cl/
	2.80	3.30	0.50		M	M	1387.2	VAC	Ssl, f.g. Sgw, acy
786110	3.30	3.50	0.20		M	M	1386.7	BR	Ssl, f.g. Sgw, ac/ E O.H.
									115 AS 11 PPM 331 AU 0.001 PPM
									WIL-Wilsons Range (EL6859)-WW0757

WIL-Wilsons Range (EL6859)-WV0757

TYPE VAC LOCAL EAST M E AMG EAST 511500.00 E RL 1390.00 DATE START M DEPTH PCORE M DEPTH PCORE M TOP AZI 0.00
NORTH M N NORTH 7779985.00 N COMP 03/15/98 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	0.40	0.40		M	M	1390.0	VAC	Ocl
	0.40	1.40	1.00		M	M	1389.6	VAC	Ocl
	1.40	3.00	1.60		M	M	1388.6	VAC	Ssl
786788	3.00	3.20	0.20		M	M	1387.0	BR	Ssl E.O.H.
								GA11 AS 5	PPM GG33 AU <0.001 PPM

WIL-Wilsons Range (EL6859)-WV0758

TYPE VAC LOCAL EAST . M E AMG EAST . 511328.00 E RL : 1390.00 DATE START M DEPTH PCORE M TOP AZI 0.00
NORTH : M N NORTH : 7780011.00 N COMP . 03/15/98 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	0.80	0.80		M	M	1390.0	VAC	Ocl
	0.80	2.80	2.00		M	M	1389.2	VAC	Ocl, Osr
	2.80	3.00	0.20		M	M	1387.2	VAC	Ssl, he
786789	3.00	3.20	0.20		M	M	1387.0	BR	Ssl, he, vqtz 02% E.O.H.
								GA11 AS 10	PPM GG33 AU <0.001 PPM

WIL-Wilsons Range (EL6859)-WV0759

TYPE VAC LOCAL EAST M E AMG EAST 511141.00 E RL : 1390.00 DATE START M DEPTH PCORE M TOP AZI 0.00
NORTH : M N NORTH : 7780023.00 N COMP 03/15/98 CORE M DEPTH TOTAL 1.40 TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.40	0.40		M	M	1390.0	VAC	Ocl
	0.40	0.80	0.40		M	M	1389.6	VAC	Ocy, Osr
	0.80	1.20	0.40		M	M	1389.2	VAC	Sgw
786791	1.20	1.40	0.20		M	M	1388.8	BR	Sgw. E.O.H.
								GA11 AS 10	PPM GG33 AU <0.001 PPM

WIL-Wilsons Range (EL6859)-WV0760

TYPE VAC LOCAL EAST : E AMG EAST : 510907.00 E RL : 1390.00 DATE START M DEPTH PCORE M TOP AZI : 0.00
NORTH : M N NORTH : 7780000.00 N COMP . 03/15/98 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	1.00	1.00		M	M	1390.0	VAC	Ocl
	1.00	1.40	0.40		M	M	1389.0	VAC	Osr, Ocy
	1.40	3.00	1.60		M	M	1388.6	VAC	Sgw? Ggu, vqtz
786791	3.00	3.20	0.20		M	M	1387.0	BR	Ggu? as/, vqtz 0% E.O.H.
								GA11 AS 10	PPM GG33 AU 0.001 PPM

WIL-Wilsons Range (EL6859)-WV0761

TYPE : VAC LOCAL EAST M E AMG EAST 510715.00 E RL : 1390.00 DATE START : M DEPTH PCORE : M TOP AZI 0.00
NORTH : M N NORTH : 7779950.00 N COMP 03/15/98 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	1.00	1.00		M	M	1390.0	VAC	Ocl
	1.00	1.20	0.20		M	M	1389.0	VAC	Osr, Ocy
	1.20	3.00	1.80		M	M	1388.8	VAC	Ggu, Po
786792	3.00	3.20	0.20		M	M	1387.0	BR	Ggu, ser, li, Pem E.O.H.
								GA11 AS 15	PPM GG33 AU <0.001 PPM

WIL-Wilsons Range (EL6859)-WV0762

TYPE : VAC LOCAL EAST M E AMG EAST 510459.00 E RL 1390.00 DATE START : M DEPTH PCORE M TOP AZI 0.00
NORTH M N NORTH 7779956.00 N COMP 03/15/98 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	0.80	0.80		M	M	1390.0	VAC	Ocl
	0.80	1.40	.60		M	M	1389.2	VAC	Osr, Ocy
	1.40	3.00	1.60		M	M	1388.6	VAC	Sgw, Ssl

SAMPLE CODE	DEEM FROM	DEEM TO	ITH	AT FU	LOCAL EASTING	LOCAL NORTHING	PL SIZE TYPE	COMMENTS			
786712	2.00	3.20	0 20		11	11	138T 0 3R	SW, SEI, NOF, NEE 01-		E.O H	
								GALL AS 10	PEN GG33 4U <0 L01		PEH

APPENDIX 16.1

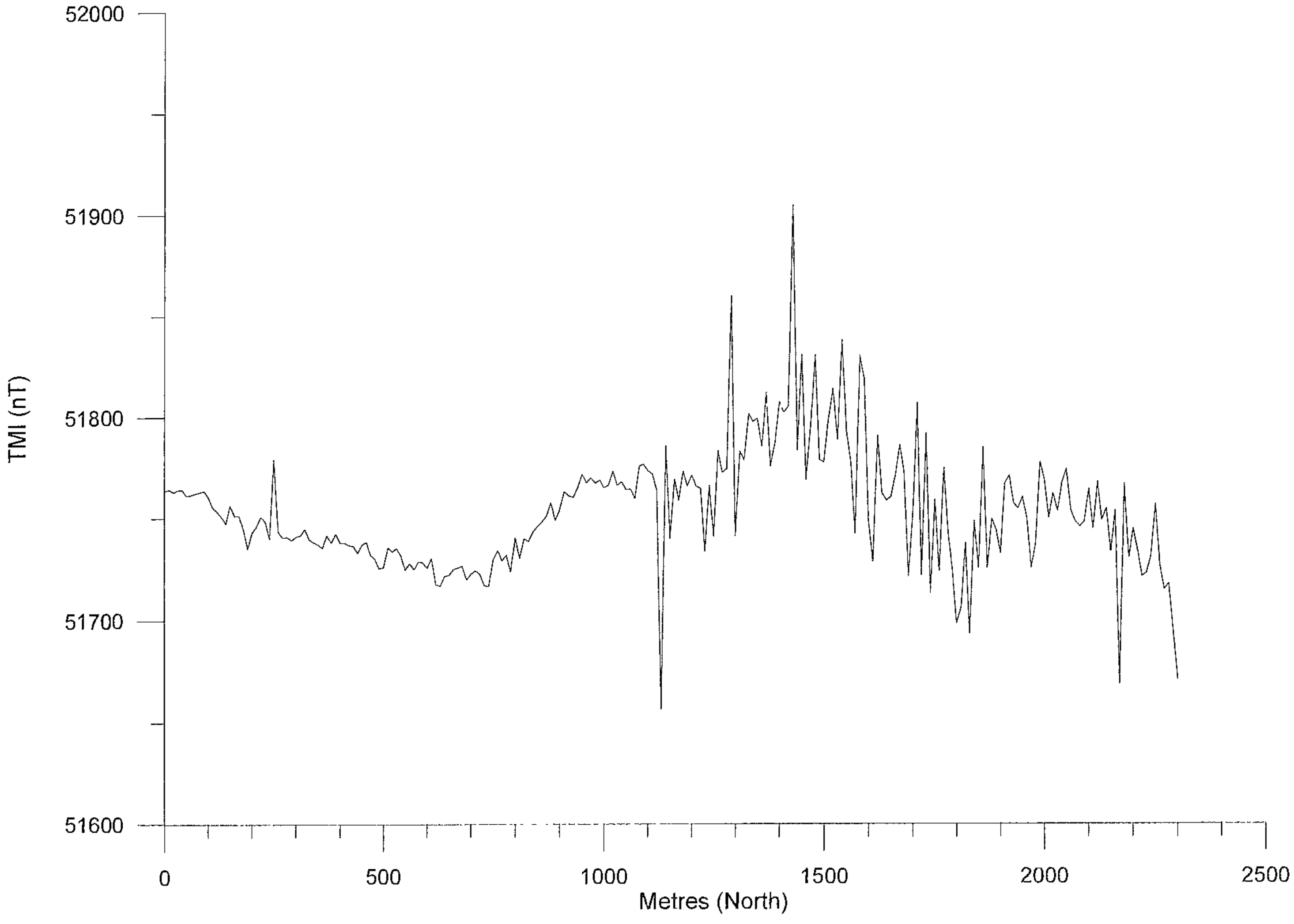
EL6859

(Area 1)

AREA 1

Easting	Northing	RL	Gravity				Date
			Observed	2.20gm/cc	2.40gm/cc	2.67gm/cc	
511689	7779892	440.06	978532.88	-12.45	-16.14	-21.12	15-5-95
511785	7779835	440.59	978532.78	-12.47	-16.16	-21.15	15-5-95
511872	7779793	441.21	978532.81	-12.33	-16.03	-21.02	15-5-95
511938	7779703	441.97	978532.51	-12.51	-16.21	-21.21	15-5-95
511994	7779613	442.6	978532.34	-12.6	-16.3	-21.31	15-5-95
512076	7779454	443.93	978532.21	-12.52	-16.24	-21.26	15-5-95
512179	7779392	444.54	978532.14	-12.48	-16.21	-21.24	15-5-95
512285	7779352	445.22	978531.95	-12.55	-16.28	-21.31	15-5-95
512369	7779323	445.92	978531.75	-12.61	-16.35	-21.39	15-5-95
512456	7779287	446.34	978531.67	-12.62	-16.36	-21.41	15-5-95
513862	7779327	441.94	978531.16	-14.06	-17.77	-22.77	15-5-95
513785	7779383	441.98	978531.38	-13.81	-17.51	-22.51	15-5-95
513701	7779453	442.05	978531.29	-13.85	-17.55	-22.55	15-5-95
513632	7779539	442.01	978531.25	-13.85	-17.55	-22.55	15-5-95

Reconnaissance, Line 6 - Area 1
Ground Magnetics



PGI-OPN-PGI - Open File Data

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
219132	0 00	0 10		LAG M		M	M	513230.00	7782515.00	1390.00			-5+2	T			Tl	T	M	M				M
														Fe nodules + Fe bedrock mnr / dir 090 + 180										
				AA	PB 42	PPM AM	BI	1.5	PPM AM	MO	2 0	PPM AM		SB	4 5	PPM AM	SN	3	PPM AM		U	2 8	PPM
				AM	W 3	PPM AO	AS	40	PPM AO	FE	24.00	PCT AP		SE	2 6	PPM BA	AG	<0 1	PPM BA		CO	5	PPM
				BA	CU 18	PPM BA	ZN	12	PPM BE	AU	<1	PPB												
219133	0.00	0.10		LAG M		M	M	514150.00	7782450.00	1390.00			-5+2	T			Tl	T	M	M				M
														Fe nodules + Fe bedrock mnr										
				AA	PB 34	PPM AM	BI	1 5	PPM AM	MO	1.5	PPM AM		SB	3.5	PPM AM	SN	3	PPM AM		U	1.9	PPM
				AM	W 2	PPM AO	AS	35	PPM AO	FE	19 00	PCT AP		SE	2.4	PPM BA	AG	<0.1	PPM BA		CO	5	PPM
				BA	CU 16	PPM BA	ZN	19	PPM BE	AU	<1	PPB												
219134	0 00	0 10		LAG M		M	M	515250 00	7782535 00	1390.00			-5+2	R			Ptk	R	M	M				M
														Fe bedrock / Residual + mod milky q chips										
				AA	PB 14	PPM AM	BI	1.5	PPM AM	MO	<0 5	PPM AM		SB	3.0	PPM AM	SN	1	PPM AM		U	1 6	PPM
				AM	W 1	PPM AO	AS	15	PPM AO	FE	9.10	PCT AP		SE	1.0	PPM BA	AG	<0.1	PPM BA		CO	3	PPM
				BA	CU 13	PPM BA	ZN	20	PPM BE	AU	<1	PPB												
219135	0.00	0 10		LAG M		M	M	515595 00	7782440 00	1390.00			-5+2	R			Ptk	R	M	M				M
														Fe bedrock / Residual + mod milky q chips										
				AA	PB 16	PPM AM	BI	1.0	PPM AM	MO	<0.5	PPM AM		SB	2.5	PPM AM	SN	1	PPM AM		U	1.8	PPM
				AM	W 1	PPM AO	AS	10	PPM AO	FE	9.40	PCT AP		SE	1 0	PPM BA	AG	<0 1	PPM BA		CO	3	PPM
				BA	CU 14	PPM BA	ZN	30	PPM BE	AU	<1	PPB												
219212	0 00	0 10		LAG M		M	M	515605.00	7780630.00	1390.00			-5+2	R			Ptk	T	M	M				M
														Fe bedrock / dir 090 + high milky q chips										
				AA	PB 2	PPM AM	BI	1.0	PPM AM	MO	<0.5	PPM AM		SB	2 5	PPM AM	SN	1	PPM AM		U	0.7	PPM
				AM	W 1	PPM AO	AS	5	PPM AO	FE	3.90	PCT AP		SE	0 4	PPM BA	AG	0.1	PPM BA		CO	<1	PPM
				BA	CU 3	PPM BA	ZN	3	PPM BE	AU	<1	PPB												
219213	0.00	0.10		LAG M		M	M	515170.00	7780700.00	1390.00			-5+2	R			Ptk	T	M	M				M
														Fe bedrock / dir 090 + high milky q chips										
				AA	PB 8	PPM AM	BI	1.5	PPM AM	MO	0.5	PPM AM		SB	2.5	PPM AM	SN	1	PPM AM		U	1.3	PPM
				AM	W 1	PPM AO	AS	10	PPM AO	FE	4.00	PCT AP		SE	0.4	PPM BA	AG	<0.1	PPM BA		CO	2	PPM
				BA	CU 18	PPM BA	ZN	17	PPM BE	AU	<1	PPB												
219214	0.00	0.10		LAG M		M	M	514475.00	7780640.00	1390.00			-5+2	T			Ptk	T	M	M				M
														Fe bedrock / dir 090										
				AA	PB 36	PPM AM	BI	1.5	PPM AM	MO	1.0	PPM AM		SB	3.5	PPM AM	SN	2	PPM AM		U	1.9	PPM
				AM	W 2	PPM AO	AS	25	PPM AO	FE	16.50	PCT AP		SE	1.8	PPM BA	AG	<0.1	PPM BA		CO	7	PPM
				BA	CU 18	PPM BA	ZN	17	PPM BE	AU	<1	PPB												
219215	0.00	0.10		LAG M		M	M	513885.00	7780860 00	1390.00			-5+2	T			Tl	T	M	M				M
														Fe nodules + Fe bedrock / dir 180. Sample No 219216 - Duplicate of 219215. Sample No 219216 - AU <1 : FE 14.50 CO 4 CU 10 : ZN 12 : AS 20 : SE 1 8 : MO 2 0 : AG <0.1 SN 2 . SB 3.5 : W 2 : PB 32 BI 1 5 : U 1 7													

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LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION		LOCAL EASTING		LOCAL NORTHING		AMG EASTING		AMG NORTHING		RL DATUM	S COLLECTION METHOD				SIZE-MM	TYPE	QUAL	DESC	SIZE	MT-1	MT-2	ALTN	LIT	LOCC	SUIT	SI C
				AA	PB	32	PPM	AM	BI	1 0	PPM	AM	MO	2 0	PPM	AM	SB	3.0	PPM	AM	SN	2	PPM	AM	U	1.4	PPM			
				AM	W	2	PPM	AO	AS	25	PPM	AO	FE	11 50	PCT	AP	SE	1.8	PPM	BA	AG	<0.1	PPM	BA	CO	3	PPM			
				BA	CU	11	PPM	BA	ZN	10	PPM	BE	AU	<1	PPB															
219217	0 00	0.10		LAG	M		M		M	512005.00	7780550.00		1390 00						-5+2	R				Pck	T	M	M			N	
Fe bedrock / dir 180? + mod milky q chips																														
				AA	PB	8	PPM	AM	BI	1.5	PPM	AM	MO	1 0	PPM	AM	SB	3 0	PPM	AM	SN	1	PPM	AM	U	2 2	PPM			
				AM	W	1	PPM	AO	AS	75	PPM	AO	FE	5 20	PCT	AP	SE	0 8	PPM	BA	AG	<0.1	PPM	BA	CO	5	PPM			
				BA	CU	23	PPM	BA	ZN	32	PPM	BE	AU	32	PPB															
219218	0 00	0 10		LAG	M		M		M	511730 00	7780715 00		1390 00						-5+2	R				Pck	T	M	M			M	
Fe bedrock / dir 180? + mod milky q chips																														
				AA	PB	18	PPM	AM	BI	1 5	PPM	AM	MO	1 0	PPM	AM	SB	3 0	PPM	AM	SN	2	PPM	AM	U	1 9	PPM			
				AM	W	1	PPM	AO	AS	15	PPM	AO	FE	9 40	PCT	AP	SE	1 0	PPM	BA	AG	<0 1	PPM	BA	CO	1	PPM			
				BA	CU	16	PPM	BA	ZN	23	PPM	BE	AU	<1	PPB															
219219	0 00	0 10		LAG	M		M		M	511100 00	7780675.00		1390.00						-5+2	R				Pck	T	M	M			M	
Fe bedrock / dir 180? + mod milky q chips																														
				AA	PB	24	PPM	AM	BI	1.5	PPM	AM	MO	0 5	PPM	AM	SB	3 5	PPM	AM	SN	2	PPM	AM	U	1 7	PPM			
				AM	W	1	PPM	AO	AS	15	PPM	AO	FE	9 80	PCT	AP	SE	1 2	PPM	BA	AG	0 1	PPM	BA	CO	4	PPM			
				BA	CU	13	PPM	BA	ZN	17	PPM	BE	AU	<1	PPB															
219220	0 00	0 10		LAG	M		M		M	510715 00	7780720 00		1390.00						-5+2	R				Pck	T	M	M			M	
Fe bedrock / dir 180? + mod milky q chips																														
				AA	PB	26	PPM	AM	BI	1.5	PPM	AM	MO	0 5	PPM	AM	SB	3.0	PPM	AM	SN	2	PPM	AM	U	1 6	PPM			
				AM	W	1	PPM	AO	AS	15	PPM	AO	FE	10.80	PCT	AP	SE	1 4	PPM	BA	AG	<0.1	PPM	BA	CO	4	PPM			
				BA	CU	9	PPM	BA	ZN	14	PPM	BE	AU	<1	PPB															
313117	0 00	0 10	6859	CRC	M		M		M	511355 00	7780130.00		1390.00																	
Back milky q vn. Trend 055 deg																														
				115	AS	5	PPM	334	AU	0.003	PPM																				
314012	0 00	0 10		CRC	M		M		M	511700 00	7780650 00		1390.00																	
Milky q s/c / scree																														
				115	AS	7	PPM	334	AU	0 001	PPM																				
314013	0 00	0 10		CRC	M		M		M	511700 00	7780650 00		1390.00																	
Fe Sch scree																														
				115	AS	53	PPM	334	AU	0 001	PPM																				
314014	0 00	0.10		CRC	M		M		M	511820 00	7780730 00		1390.00																	
Qtz scree																														
				115	AS	9	PPM	334	AU	0 001	PPM																				
314015	0.00	0 10		CRC	M		M		M	511820.00	7780730 00		1390.00																	
Fe Sch scree																														
				115	AS	23	PPM	334	AU	0.002	PPM																				
314016	0 00	0.10		CRC	M		M		M	511820.00	7780580 00		1390.00																	
Qtz scree																														
				115	AS	12	PPM	334	AU	<0.001	PPM																				
314017	0.00	0.10		CRC	M		M		M	511820.00	7780580.00		1390.00																	
Fe Sch scree																														
				115	AS	23	PPM	334	AU	<0.001	PPM																				
314018	0.00	0.10		CRC	M		M		M	511900.00	7780430.00		1390 00																	
Qtz scree																														
				115	AS	11	PPM	334	AU	<0.001	PPM																				
314019	0.00	0.10		CRC	M		M		M	511900 00	7780430.00		1390 00																	
Fe Sch scree																														
				115	AS	30	PPM	334	AU	<0.001	PPM																				
314020	0 00	0.10		CRC	M		M		M	511870.00	7780310.00		1390.00																	
Qtz scree																														
				115	AS	9	PPM	334	AU	0.001	PPM																				
314021	0 00	0.10		CRC	M		M		M	511870.00	7780310.00		1390.00																	
Fe Sch scree																														
				115	AS	28	PPM	334	AU	<0.001	PPM																				
314022	0 00	0.10		CRC	M		M		M	511820.00	7780245.00		1390 00																	
Qtz scree																														
				115	AS	9	PPM	334	AU	0 001	PPM																				
314023	0.00	0.10		CRC	M		M		M	511820.00	7780245.00		1390 00																	
Fe Sch scree																														
				115	AS	35	PPM	334	AU	<0.001	PPM																				
314024	0 00	0.10		CRC	M		M		M	511890.00	7780100 00		1390.00																	
Qtz scree																														
				115	AS	11	PPM	334	AU	<0.001	PPM																				
314025	0 00	0 10		CRC	M		M		M	511890.00	7780100 00		1390 00																	
Fe Sch scree																														
				115	AS	34	PPM	334	AU	<0 001	PPM																				
314026	0 00	0.10		CRC	M		M		M	511900.00	7780020.00		1390 00																	
Qtz scree																														
				115	AS	13	PPM	334	AU	<0.001	PPM																				
314027	0 00	0 10		CRC	M		M		M	511900.00	7780020.00		1390 00																	
Fe Sch scree																														
				115	AS	36	PPM	334	AU	0 001	PPM																				
314028	0 00	0.10		CRC	M		M		M	511910.00	7779890.00		1390 00																	
Qtz scree																														

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LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PRESENT LOCATION		LOCAL EASTING		LOCAL NORTHING		ANS EASTING	ANL NORTHING		FL	ANA	S COLLECTION METHOD		SITE-DE	TYPE	LOCAL	DESC	SITE	RT-1	RT-2	FLT1	DIM	LODE	SULF	SP 3
311029	0 00	0 10		115 CRC	AS M	13	PPM M	334	M	AU	0 001 PPM 511910 00 7779890 00 1390.00							Fe Sch scree										
314030	0 00	0.10		115 CRC	AS M	25	PPM M	334	M	AU	0 001 PPM 511910 00 7779720.00 1390.00							Qtz scree										
314031	0 00	0.10		115 CRC	AS M	10	PPM M	334	M	AU	<0.001 PPM 511910 00 7779720.00 1390.00							Fe Sch scree										
314032	0 00	0 10		115 CRC	AS M	16	PPM M	334	M	AU	<0 001 PPM 512100 00 7780000 00 1390.00							Qtz scree										
314033	0 00	0.10		115 CRC	AS M	9	PPM M	334	M	AU	0 001 PPM 512400 00 7780000 00 1390.00							Fe Sch scree										
314034	0 00	0 10		115 CRC	AS M	13	PPM M	334	M	AU	<0 001 PPM 512400 00 7779930.00 1390.00							Qtz scree										
314035	0 00	0.10		115 CRC	AS M	13	PPM M	334	M	AU	<0 001 PPM 512400 00 7779930.00 1390.00							Fe Sch scree / s/c										
314036	0 00	0 10		115 CRC	AS M	27	PPM M	334	M	AU	<0 001 PPM 512400 00 7779870 00 1390.00							Qtz scree										
314037	0 00	0.10		115 CRC	AS M	12	PPM M	334	M	AU	<0.001 PPM 512400 00 7779870.00 1390.00							Fe Sch scree / s/c										
314038	0 00	0.10		115 CRC	AS M	13	PPM M	334	M	AU	<0 001 PPM 512410 00 7779740.00 1390.00							Qtz scree										
284367	0 00	1.00	6859	115 VBCL	AS WV0046	21	PPM M	334	M	AU	<0 001 PPM 510970 00 7782920.00 1390.00							Transported Brn clay										
284368	0 00	2.00	6859	BLG VBCL	AG WV0047	14 80	PPB M	BLG	M	AU	0 47 PPB 512130 00 7782900.00 1390.00	BLG	CU		0 01	PPM		Residual. Fe colluv										
284369	0.00	3.00	6859	BLG VBCL	AG WV0048	16.00	PPB M	BLG	M	AU	0 21 PPB 512990 00 7782915.00 1390.00	BLG	CU		0 01	PPM		Residual. Fe colluv + clay										
284370	0 00	3 00	6859	BLG VBCL	AG WV0049	6.75	PPB M	BLG	M	AU	0.58 PPB 513010 00 7781980.00 1390.00	BLG	CU		0 01	PPM		Residual. Fe colluv + q + clay										
284371	0.00	2 00	6859	BLG VBCL	AG WV0050	9.75	PPB M	BLG	M	AU	0.44 PPB 514045 00 7782000.00 1390.00	BLG	CU		0 01	PPM		Residual. Fe colluv + clay										
284372	0 00	2.00	6859	BLG VBCL	AG WV0051	5.50	PPB M	BLG	M	AU	0 63 PPB 514040 00 7780960.00 1390.00	BLG	CU		0 01	PPM		Residual. Fe pisolz										
284373	0 00	2.00	6859	BLG VBCL	AG WV0052	9.00	PPB M	BLG	M	AU	0.48 PPB 512000.00 7781830.00 1390.00	BLG	CU		0.01	PPM		Residual. Fe sand + colluv										
284374	0 00	2.00	6859	BLG VBCL	AG WV0053	25 20	PPB M	BLG	M	AU	0.57 PPB 510985 00 7782030.00 1390.00	BLG	CU		0.01	PPM		Residual? Fe sand + nodules										
284375	0 00	2.00	6859	BLG VBCL	AG WV0054	15 50	PPB M	BLG	M	AU	0.55 PPB 510985.00 7780855.00 1390.00	BLG	CU		0.01	PPM		Residual Fe sand + colluv										
284376	0 00	2.00	6859	BLG VBCL	AG WV0055	22 80	PPB M	BLG	M	AU	0.46 PPB 512110 00 7780960.00 1390.00	BLG	CU		0.01	PPM		Transported? Fe sand + collu.										
284377	0 00	1.00	6859	BLG VBCL	AG WV0056	25 00	PPB M	BLG	M	AU	0.30 PPB 510900.00 7779995.00 1390 00	BLG	CU		0.01	PPM		Residual Fe colluv										
284378	0 00	1.00	6859	BLG VBCL	AG WV0057	16 50	PPB M	BLG	M	AU	0.29 PPB 512010.00 7780030.00 1390 00	BLG	CU		0.01	PPM		Residual Fe colluv										
284379	0 00	1.00	6859	BLG VBCL	AG WV0058	52.50	PPB M	BLG	M	AU	0.23 PPB 513030.00 7780065 00 1390 00	BLG	CU		0.13	PPM		Residual Fe colluv										
3005154	0 00	0.50	6859	BLG LAT	AG WV0117	39.50	PPB M	BLG	M	AU	0.20 PPB 515460.00 7779350 00 1390 00	BLG	CU		0 01	PPM	-5+2	pis + sand										
				AA PH AM	CU CO W	21 5 2	PPM PPM PPM	AL JH BA		FE MO AG	23.50 PCT 0 5 PPM <0 1 PPM	JJ AM BE	NI PB AU	20 38 1	PPM PPM PPB	JA JM	ZN CB	35 5 4	PPM PPM	AM AM	AS SN	30 4	PPM PPM	JM JM	BI U	1.0 2.1	PPM PPM
3005155	0 00	0 50	6859	LAT	WV0118		M		M		515520.00 7779340.00 1390 00						-5+2											

LOCATION NUMBER	DEPTH	DEPTH	LEVEL	SAMP TYPE	PARENT LOCATION		LOCAL EASTING		LOCAL NORTHING		AMG EASTING		AMG NORTHING		AL	T & V	COLLECTION METHOD		SIZE-MM	LITH	QUAL	TEXT	SIZE	PT-1	PT-2	ALTN	VEIN	LOC%	CULP	CO-1
																						pis + sand							
				AP		CU	21	PPM	AA		FE	21 00	PCT	AA	NI	26	PPM	AA		ZN	32	PPM	AM	AS	31	PPM	AM	BI	1 0	PPM	
				AM		CO	8	PPM	AM		MO	3.0	IPM	AM	PB	41	PPM	AM		SB	4.2	PPM	AM	SN	4	PPM	AM	U	2 5	PPM	
				AM		T	3	PPM	BA		AG	<0 1	PPM	BE	AU	1	PPB													
3005151	0 00	1 60	6859	LAT	WD419			N		N	515034 00	7773350 00	1390 00						-5+2											
																				sand + grits + mnr pis - poor stoneline									
				AM		CU	21	PPM	AA		FE	14 50	PCT	AA	NI	21	PPM	AA		ZN	27	PPM	AM	AS	20	PPM	AM	BI	0 5	PPM	
				AM		CO	10	PPM	AM		MO	3 0	PPM	AM	PB	32	PPM	AM		SB	2 6	PPM	AM	SN	4	PPM	AM	U	2 4	PPM	
				AM		W	2	PPM	BA		AG	<0 1	PPM	BE	AU	1	PPB													
3011105	0.00	0.10	6859	LAG	M			N		M	515270 00	7782690 00	1390.00						-5+2mm	R	A	Q	C							
				B*ETA		AU	0 4	PPB	B/AAS		AS	5	PPM																	
3011106	0.00	0.10	6859	LAG	M			N		M	515300 00	7781600 00	1390.00						-5+2mm	R	A	Q/R	C							
				B*ETA		AU	0 7	PPB	B/AAS		AS	95	PPM																	
3011107	0 00	0 10	6859	LAG	M			N		M	515490 00	7781580 00	1390.00						-5+2mm	R	A	Q/R	M							
				B*ETA		AU	1.0	PPB	B/AAS		AS	20	PPM																	
3011117	0.00	0.10	6859	LAG	M			N		M	515576 00	7781014.00	1390.00						+2mm	R	P	Q/R	C							
																				Wht buck, qV s material + tr min hem + Madigan Beds									
3011418	0 00	0 10	6859	LAG	M			N		N	515259 00	7780907.00	1390.00						+2mm	R	P	C/R	M							
																				qV material + ferrug Madigan Beds									
3011419	0.00	0.10	6859	LAG	M			I		M	514915 00	7780939.00	1390.00						+2mm	P	P	Q	C							
																				qV material + tr ferrug bedrock									
3011420	0 00	0 10	6859	LAG	M			N		M	515000 00	7780487 00	1390.00						+2mm	R	C	Q/R	C							
																				qV material + tr ferrug bedrock									
3011421	0 00	0 10	6859	LAG	M			N		M	515616 00	7780562 00	1390.00						+2mm	T	P	Q/R	M							
																				qV material + tr Madigan Beds									
3011431	0 00	0 10	6859	LAG	M			N		N	515368.00	7779989 00	1390.00						+2 m	R	P	Q/F	M							
																				Qtz rn scree + tr ferrug bedrock									
3011432	0 00	0 10	6859	LAG	M			N		M	515353.00	7779525 00	1390.00						+2mm	R	P	P/Q	C							
																				Rock, Sgw + Ssl + qtz scree									
658430	0.00	0.10	6859	CRC	M			M		M	515638.00	7781040 00	1390 00																	
																				Qtz blow (float? highl, wthd									
				115		AS	<5	PPM	334		AU	<0 001	PPM																	
726096	0.00	0.10	6859	CRC	M			M		M	515445.00	7779963 00	1390 00																	
																				Ended jasperoidal cht, float									
				115		AS	5	PPM	334		AU	<0 001	PPM																	
726097	0 00	0.10	6859	CRC	M			M		M	515440 00	7779975 00	1390.00																	
																				Float, buck qV									
				115		AS	5	PPM	334		AU	<5 001	PPM																	
726098	0 00	0 10	6859	CRC	I			M		M	515408 00	7779823.00	1390 00																	
																				Subcrop, q san + lithic fragments, qV, cht; float bxx									
				115		AS	10	PPM	334		AU	<0 001	PPM																	
726317	0 00	0 10	6859	CRC	I			M		M	513365.00	7779840.00	1390.00																	
																				Bxed rn qtz + hem.									
				115		AS	15	PPM	334		AU	0 004	PPM																	
726308	0.00	0 10	6859	CRC	M			I		M	513960 00	7779235.00	1390.00																	
																				Bxed vn qtz + hem.									
				115		AS	39	PPM	334		AU	0.004	PPM																	
755366	0 00	0 10	6859	CPC	M			M		M	515576 00	7781014.00	1390.00																	
																				Float Sample - wht qV s + rr min hem									
755369	0 00	0 10	6859	CPC	M			M		M	515020 00	7780507.00	1390.00																	
																				Ferrug bx qV's + Madigan Beds - tr qV s									
755374	0 00	0 10	6859	CPC	M			M		M	515350 00	7779538.00	1390.00																	
																				Sgy (Madigan Beds) + c g. clasts - silicified zones + tr wht qV s (Poss Pedistal Beds)									
777129	0.00	0.10	6859	LAG	M			M		M	511500 00	7781230.00	1390.00						-5+2	T	P	E	F							
																				Clay - lat + qtz.									
				BA		AS	20	PPM	BE		AU	<1	PPB						-5+2	R	C	Q	M							
777130	0.00	0.10	6859	LAG	M			M		M	511840 00	7780770.00	1390.00																	
																				Qtz + mnr clay and lat									
				BA		AS	15	PPM	BE		AU	1	PPB						-5+2	R	C	Q	M							
777131	0.00	0 10	6859	LAG	M			M		M	511480.00	7780810.00	1390.00																	
																				Qtz + mnr clay.									
				BA		AS	20	PPM	BE		AU	2	PPB						-5+2	R	P	Q	F							
777133	0.00	0.10	6859	LAG	M			M		M	510670.00	7780310.00	1390.00																	
																				Qtz + lat + mnr clay.									
				BA		AS	15	PPM	BE		AU	<1	PPB						-5+2	R	C	Q	M							
777134	0.00	0.10	6859	LAG	M			M		M	511060.00	7780280 00	1390.00																	
																				Qtz + clay									
				BA		AS	15	PPM	BE		AU	10	PPB						-5+2	R	P	Q	M							
777135	0 00	0.10	6859	LAG	M			M		M	511630.00	7780450.00	1390.00																	
																				Qtz + lat + clay.									
				BA		AS	15	PPM	BE		AU	1	PPB						-5+2	R	C	Q	M							
777136	0 00	0 10	6859	LAG	M			N		M	512050.00	7780390 00	1390 00																	
																				Qtz + mnr lat									
				BA		AS	30	PPM	BE		AU	1	PPB						-5+2	I	P	Q	M							
777137	0 00	0 10	6859	LAG	M			M		M	511995.00	7779940 00	1390 00																	

WIL-Wilsons Range (EL6859)

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	SULF	SF-3
3011417	0.00	0.10	6859	LAG	M		M	M	515576.00	7781014.00	1390.00		+2mm	R	P	Q/R	C							
													Wht bucky qV's material + tr min hem + Madigan Beds											
				B*ETA	AU	0.5	PPB	B/AAS	AS	15	PPM													
3011418	0.00	0.10	6859	LAG	M		M	M	515259.00	7780907.00	1390.00		+2mm	R	P	Q/R	M							
													qV material + ferrug Madigan Beds											
				B*ETA	AU	0.7	PPB	B/AAS	AS	<5	PPM													
3011419	0.00	0.10	6859	LAG	M		M	M	514915.00	7780939.00	1390.00		+2mm	R	P	Q	C							
													qV material + tr ferrug bedrock											
				B*ETA	AU	0.3	PPB	B/AAS	AS	5	PPM													
3011420	0.00	0.10	6859	LAG	M		M	M	515000.00	7780487.00	1390.00		+2mm	R	C	Q/R	C							
													qV material + tr ferrug bedrock											
				B*ETA	AU	0.1	PPB	B/AAS	AS	10	PPM													
3011421	0.00	0.10	6859	LAG	M		M	M	515616.00	7780562.00	1390.00		+2mm	T	P	Q/R	M							
													qV material + tr Madigan Beds											
				B*ETA	AU	0.3	PPB	B/AAS	AS	<5	PPM													

WIL-Wilsons Range (EL6859)

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	GULP	SP-3
3011431	0.00	0.10	6859	LAG	M		M	M	515388.00	7779989.00	1390.00			+2mm	R	P	B/F	M							
														Qtz vn scree + tr ferrug bedrock											
				BETA	AU	0.2	PPB	B/AAS	AS	<5	PPM														
3011432	0.00	0.10	6859	LAG	M		M	M	515353.00	7779525.00	1390.00			+2mm	R	P	B/B	C							
														Rocky Sgw + Ssl + qtz scree											
				BETA	AU	0.1	PPB	B/AAS	AS	10	PPM														

WIL-Wilsons Range (EL6859)

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	SULF	SF-3
755368	0.00	0.10	6859	CRC	M	M	M	515576.00	7781014.00	1390.00														
																	Float Sample - wht qV's + bk min hem							
				A/MS	AG	0.3	PPM	A/MS	AS	120	PPM	A/MS	BI	0.41	PPM	A/MS	CO	15.0	PPM	A/MS	CU	135	PPM	A/MS	FE	19.00	PCT
				A/MS	MO	3.4	PPM	A/MS	NI	102	PPM	A/MS	PB	116	PPM	A/MS	SB	8.60	PPM	A/MS	SN	0.4	PPM	A/MS	TH	1.75	PPM
				A/MS	U	9.20	PPM	A/MS	W	0.5	PPM	A/MS	ZN	320	PPM	B/ETA	AU	2	PPB								
755369	0.00	0.10	6859	CRC	M	M	M	515020.00	7780507.00	1390.00														
																	Ferrug bk qV's + Hadigan Beds + tr qV's							
				A/MS	AG	0.2	PPM	A/MS	AS	70	PPM	A/MS	BI	1.75	PPM	A/MS	CO	7.6	PPM	A/MS	CU	116	PPM	A/MS	FE	27.00	PCT
				A/MS	MO	2.0	PPM	A/MS	NI	64	PPM	A/MS	PB	40	PPM	A/MS	SB	18.50	PPM	A/MS	SN	1.5	PPM	A/MS	TH	6.40	PPM
				A/MS	U	6.60	PPM	A/MS	W	1.2	PPM	A/MS	ZN	190	PPM	B/ETA	AU	2	PPB								

WIL-Wilsons Range (EL6659)

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
755374	0.00	0.10	6859	CRC	M	M	M	515350.00	7779538.00	1390.00															

Sgw (Nadigan Beds) + c.g. clasts + silicified zones + tr wht qV's
(Poss Pedistal Beds)

A/MS	AG	0.1	PPM	A/MS	AS	1	PPM	A/MS	BI	0.56	PPM	A/MS	CO	1.1	PPM	A/MS	CU	8	PPM	A/MS	FE	0.84	PCT
A/MS	MO	1.4	PPM	A/MS	NI	3	PPM	A/MS	PB	28	PPM	A/MS	SB	3.90	PPM	A/MS	SN	6.6	PPM	A/MS	TH	15.00	PPM
A/MS	U	3.00	PPM	A/MS	W	2.7	PPM	A/MS	ZN	<10	PPM	B/ETA	AU	2	PPB								

LOCATION NUMBER	DEPTH	DEPTH	LITHOLOGY	SAMPLE FRAGMENT TYPE DESCRIPTION	LOCAL BASING	LOCAL NORTHING	MAG EASTING	MAG NORTHING	RL TRAY	S COLLECTION S METHOD	JOB-NO	TYPE	COAL	DESC	SIZE	PT-1	FP-2	ALIN	VEIN	LODE	SOUP	SP-3
777139	0.00	0.10	6859	BL LAG M BA	A9	15	PEM	BE	M	5109B0 C0	777993B.00	1390 00										
777139	0.00	0.10	6859	LAG M BA	A5	25	PEM	BE	M	5104b0 0C	777942D 30	1393 00										
777144	0.03	0.10	6H59	LAG M BA	A9	14	PPM	BE	M	5105Z0.33	777930D 00	1330 03										
777145	0 00	0 1C	6859	LAG M BA	A5	20	PEM	BE	M	5110Z3 00	777963B.00	139C.00										
777146	0.00	C.10	6859	LAG M BA	A5	20	PEM	BE	M	5115C.03	777961D 00	1390 00										
777147	0 00	0 10	6859	LAG M BA	A5	15	PEM	BE	M	512213 03	777965C.00	133C.03										
777148	0.0C	0.10	6859	LAG M BA	A5	15	PEM	BE	M	512620.00	777966D 00	1390 00										
777149	0 00	3 10	6559	LAG M BA	A5	25	PEM	BE	M	513020 00	777966D.00	1390 00										
77715D	0.00	0.10	6859	LAG M BA	A5	55	PPM	BE	M	5136D0.00	777983C 00	1390 00										
77715C	3.00	3 10	6859	LAG M BA	A5	15	PPM	BE	M	514C05 00	7779B10.03	139C.03										
777152	C 0C	0 10	6859	LAG M BA	A5	15	PPM	BE	M	5145955.03	777970C 30	1390 00										
777153	3.C0	0.10	6859	LAG M BA	A5	20	PEM	BE	M	514705 03	777960.00	1390.00										

LOCATION NUMBER	DEPTH	DEPTH	LITHOLOGY	SAMPLE FRAGMENT TYPE DESCRIPTION	LOCAL BASING	LOCAL NORTHING	MAG EASTING	MAG NORTHING	RL TRAY	S COLLECTION S METHOD	JOB-NO	TYPE	COAL	DESC	SIZE	PT-1	FP-2	ALIN	VEIN	LODE	SOUP	SP-3
777139	0 00	0.13	6859	LAG M BA	A5	2C	PEM	BE	M	5106I2.C0	77616E3 0C	139C.0C										
777136	0.C0	0.10	6859	LAG M BA	A5	10	PPM	BE	M	5110B4.00	7780B2.00	1393 00										
7777C7	0.10	0.10	6859	LAG M BA	A5	5	PPM	EE	M	512D6B 33	778203C 96	139D.00										
777728	C 00	3 10	6859	LAG M BA	A5	15	PPM	BE	M	511543.DB	778203B 00	1390.30										
777739	C 03	0.13	6859	LAG M BA	A5	5	PEM	BE	M	5110Z8.00	778232.03	1390.00										
777742	0.00	0.13	6859	LAG M BA	A5	13	PPM	BE	M	5105Z9 30	7782352.30	1390 03										
777770	3 00	0 13	6859	LAG M BA	A5	15	PPM	BE	M	510494.00	778230B 00	139C.C3										
777771	0 00	C.10	6559	LAG M BA	A3	C5	PE'1	BE	M	5110B1.00	778E32B 30	1390.00										
777772	C.00	C.10	6859	LAG M BA	A5	5	PPM	BE	M	5115I1.D0	778237Z.00	1390 00										
777773	C 00	0 10	6859	LAG M BA	A5	15	PPM	BE	M	511975 00	7782433.00	1330.00										
777774	0 00	0 10	6859	LAG M BA	A5	5	PPM	BE	M	5120I6.C0	778284B 00	1390.00										
777775	0.00	0.10	6859	LAG M BA	A5	10	PPM	BE	M	511479.00	7782B75 00	1390 00										
777776	0.00	0 10	6859	LAG M BA	A5	15	PPM	BE	M	5110B8 00	778276Z.00	1390 00										
777777	0 00	0 10	6859	LAG M BA	A5	15	PPM	BE	M	5105Z6 00	7782B5E.C0	1390.0C										

-5+2	T	I	CPL	F	-5+2	T	P	QRL	E	-5+C	T	E	QPL	F	-5+2	T	P	QPL	M	-5+2	T	P	QRL	M
-5+2	T	E	QPL	F	-5+2	T	P	QRL	E	-5+C	P	C	QCZ + lat	E	-5+2	R	?	lat + qtz.	L	M	-5+2	R	P	QCZ + rrr lat + clay	Q	M
-5+2	T	P	CPL	F	-5+2	T	P	QPL	E	-5+C	P	C	QCZ + lat + sand	Q	M	-5+C	T	C	lat + sand.	L	E	-5+2	R	P	QCZ + clay	Q	M
-5+2	T	P	QPL	F	-5+2	T	P	QRL	E	-5+2	P	C	QCZ + lat + sand	Q	M	-5+C	R	C	lat + sand	L	M	-5+2	R	P	QCZ + clay	Q	M
-5+2	T	P	QPL	M	-5+2	T	P	QPL	M	-5+2	R	C	ZCZ + lat + clay	C	M	-5+C	R	C	lat + qtz.	L	F	-5+C	P	C	QCZ + clay	?	M
-5+2	T	P	QRL	M	-5+2	T	P	QRL	M	-5+2	R	P	lat + qtz.	L	F	-5+C	P	C	QCZ + clay	?	M	-5+C	P	C	QCZ + clay	L	M
-5-2	T	P	CPL	F	-5+2	T	P	QPL	M	-5+C	P	C	QCZ + clay	?	M	-5+C	P	C	QCZ + clay	L	M	-5+2	P	C	lat + qtz + clay	L	M
-5+2	T	P	QRL	M	-5+2	T	P	QRL	M	-5+C	P	C	QCZ + clay	L	M	-5+2	P	C	QCZ + clay	L	M	-5+2	P	C	lat + qtz + clay	L	M
-5+2	T	P	QPL	M	-5+2	T	P	QPL	M	-5+2	P	C	QCZ + clay	L	M	-5+2	P	C	QCZ + clay	L	M	-5+2	P	C	QCZ + clay	L	M
-5+2	T	E	QPL	P	-5+2	T	P	QPL	M	-5+2	P	C	QCZ + clay	L	M	-5+2	P	C	QCZ + clay	L	M	-5+2	P	C	QCZ + clay	L	M
-5+2	T	I	CPL	F	-5+2	T	P	QRL	E	-5+C	T	C	lat + sand.	L	E	-5+2	R	?	lat + qtz.	L	M	-5+2	P	C	QCZ + lat	L	E
-5+2	T	P	CPL	F	-5+2	T	P	QPL	M	-5+2	P	C	QCZ + lat + sand	Q	M	-5+C	T	C	lat + sand.	L	E	-5+C	P	C	QCZ + lat	L	E
-5+2	T	P	QPL	F	-5+2	T	P	QRL	E	-5+C	T	C	lat + sand.	L	E	-5+2	R	?	lat + qtz.	L	M	-5+2	P	C	QCZ + lat + sand	Q	M
-5+2	T	P	QPL	F	-5+2	T	P	QPL	M	-5+2	R	C	ZCZ + lat + clay	C	M	-5+C	R	C	lat + qtz.	L	F	-5+C	T	C	lat + sand.	L	E
-5+2	T	P	QRL	M	-5+2	T	P	QRL	M	-5+2	R	P	lat + qtz.	L	F	-5+C	P	C	QCZ + clay	?	M	-5+2	R	C	lat + qtz.	L	F
-5-2	T	P	CPL	F	-5+2	T	P	QPL	M	-5+C	P	C	QCZ + clay	?	M	-5+C	P	C	QCZ + clay	L	M	-5+2	R	P	lat + qtz + clay	L	M
-5+2	T	P	QRL	M	-5+2	T	P	QRL	M	-5+2	P	C	QCZ + clay	L	M	-5+2	P	C	QCZ + clay	L	M	-5+2	R	P	QCZ + clay	Q	M
-5+2	T	P	QPL	M	-5+2	T	P	QPL	M	-5+2	P	C	QCZ + clay	L	M	-5+2	P	C	QCZ + clay	L	M	-5+2	R	P	QCZ + clay	Q	M
-5+2	T	E	QPL	P	-5+2	T	P	QPL	M	-5+2	P	C	QCZ + clay	L	M	-5+2	P	C	QCZ + clay	L	M	-5+2	R	P	QCZ + clay	Q

"NT-Nilsens Range (EIC859)-WPI107

TYPE RAB LOCAL EAST : M E ANG EAST : 511483.00 E RL : 1390 00 DATE START : M DATE SCORE : M DEPTH SCORE M TOE AZI 0 00
LOCAL NORTH : M N ANG NORTH : 7783898.00 N COMP 3/09/98 CORE : M DEPTH TOTAL 81 00 TOP DIP -90 00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	AZIMUTH	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
689266	0.00	3.00	3 00		M	M	1390 0	RAB	Allu.
									115 AS <5 PPM 334 AU 0 001 PPM
689267	3.00	6.00	3 00		M	M	1387 0	RAB	
									115 AS <5 PPM 334 AU <0.001 PPM
689268	6 00	9 00	3 00		M	M	1384.0	RAB	
									115 AS <5 PPM 334 AU <0.001 PPM
689269	9 00	12 00	3 00		M	M	1381.0	RAB	
									115 AS <5 PPM 334 AU <0.001 PPM
689270	12.00	15 00	3 00		M	M	1378.0	RAB	
									115 AS <5 PPM 334 AU <0.001 PPM
689271	15.00	18 00	3.00		M	M	1375 0	RAB	Qtz slt ox mass.
									115 AS <5 PPM 334 AU <0.001 PPM
689272	18.00	21.00	3 00		M	M	1372.0	RAB	Qtz mass
									115 AS <5 PPM 334 AU <0 001 PPM
689273	21 00	24 00	3 00		M	M	1369.0	RAB	
									115 AS <5 PPM 334 AU 0.001 PPM
689274	24 00	27.00	3 00		M	M	1366.0	RAB	Sgw ox.
									115 AS <5 PPM 334 AU <0.001 PPM
689275	27.00	30 00	3 00		M	M	1363.0	RAB	
									115 AS <5 PPM 334 AU <0.001 PPM
689276	30.00	33 00	3 00		M	M	1360 0	RAB	
									115 AS <5 PPM 334 AU <0.001 PPM
689277	33.00	36.00	3.00		M	M	1357 0	RAB	Qtz mass
									115 AS <5 PPM 334 AU <0 001 PPM
689278	36 00	39.00	3.00		M	M	1354.0	RAB	
									115 AS <5 PPM 334 AU <0 001 PPM
689279	39 00	42.00	3 00		M	M	1351.0	RAB	Qtz mass.
									115 AS <5 PPM 334 AU <0.001 PPM
689280	42.00	45 00	3 00		M	M	1348.0	RAB	
									115 AS <5 PPM 334 AU <0.001 PPM
689281	45.00	48.00	3.00		M	M	1345 0	RAB	
									115 AS <5 PPM 334 AU 0.004 PPM
689282	48 00	51.00	3.00		M	M	1342 0	RAB	Qtz slt ox.
									115 AS <5 PPM 334 AU 0.001 PPM
689283	51.00	54.00	3 00		M	M	1339.0	RAB	Qtz slt ox, mass.
									115 AS <5 PPM 334 AU <0.001 PPM
689284	54.00	57 00	3 00		M	M	1336.0	RAB	
									115 AS <5 PPM 334 AU <0.001 PPM
689285	57.00	60.00	3.00		M	M	1333 0	RAB	
									115 AS <5 PPM 334 AU <0.001 PPM
689286	60.00	63 00	3.00		M	M	1330 0	RAB	Qtz mass
									115 AS <5 PPM 334 AU <0.001 PPM
689287	63.00	66.00	3.00		M	M	1327 0	RAB	Qtz mass
									115 AS <5 PPM 334 AU <0 001 PPM
689288	66 00	69.00	3 00		M	M	1324.0	RAB	Qtz mass
									115 AS <5 PPM 334 AU <0 001 PPM
689289	69 00	72 00	3 00		M	M	1321.0	RAB	
									115 AS <5 PPM 334 AU <0 001 PPM
689290	72 00	75.00	3 00		M	M	1318.0	RAB	Qtz mass.
									115 AS <5 PPM 334 AU <0.001 PPM
689291	75.00	78 00	3.00		M	M	1315 0	RAB	
									115 AS <5 PPM 334 AU 0 004 PPM
689292	78.00	81 00	3.00		M	M	1312 0	RAB	E.O.H.
									115 AS <5 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
689266	0 00	3.00	Oal80	whl				R8B5				
689267	3 00	6.00	Oal50Sri0	whl				B5P8				
689268	6 00	9 00	Ssl80	whl	rass			B5				
689269	9.00	12 00	Ssl80	wrd	lam			P5B5				
689270	12.00	15 00	Ssl80	wmd		mi05		P5B5				
689271	15.00	18 00	Ssl60Sgw30	wmd			vqz01	P5B5				
689272	18.00	21 00	Sgw80	wmd			vqz05	B5				
689273	21 00	24.00	Ssl60Sgw40	wmd	fol			B5				
689274	21.00	27.00	Ssl60Sgw40	wmd		fe05		B6P5				
689275	27 00	30.00	Ssl70Sgw30	wmd		mi05		P5B5				
689276	30 00	33.00	Ssl70Sgw30	wmd		mi05		P5B5				
689277	33 00	36.00	Sgw80	wmd		mi01	vqz05	B5				
689278	36 00	39.00	Ssl80	wmd	rass			B5				
689279	39 00	42.00	Sgw70	wmd		fe05	vqz05	B7				
689280	42 00	45 00	Sgw70	wmd		fe05		B7				
689281	45.00	48.00	Ssl70	whl	lam			F5				

WIL-Wilson Range (EL6859,-WPB107

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
689282	18 00	51 00	Sgw70	wmd		fe05		B5P5				
689283	51 00	51 00	Ss120qz50			fe05	qz50	B5				
689284	54 00	57 00	Ss110Smd40		lam		qz01	P5				
689285	57.00	60.00	Sgw60Ss130				qz01	B5				
689286	60.00	63.00	S.170	wmd			qz10	B5				
689287	63 00	66 00	Ss170	wmd			vqz20	B5				
689288	66.00	69 00	Ss170	wmd			vqz30	B5				
689289	69 00	72 00	Ss150Sgw30	wmd				P5B5				
689290	72 00	75 00	Ss170	wmd		fe01	vqz20	B5				
689291	75 00	78 00	Ss150Sgw30	wmd			vqz01	B5				
689292	78 00	81 00	Sgw60Ss130	wmd				B5				

WIL-Wilsons Range (EL6859)-WPB122

FILE . RAB LOCAL EAST M E AMG EAST 514930.00 E PL : 1390.00 DATE STARTED M DATE SCORED . M DEPTH SCORED M TOP AZI 0 00
NORTH : M N NORTH . 7779500.00 N COMP 01/05/96 CORED . M DEPTH TOTAL 79 00 TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
740022	0 00	3.00	3 00		M	M	1390.0	RAB	Gritty alluv.
									115 AS <5 PPM 334 AU <0 001 PPM
740023	3 00	7 00	4.00		M	M	1387.0	RAB	Clay/nod alluv.
									115 AS <5 PPM 334 AU <0.001 PPM
740024	7 00	10 00	3 00		M	M	1383.0	RAB	Alluv or sap.
									115 AS <5 PPM 334 AU <0.001 PPM
740025	13.00	13.00	3 00		M	M	1380 0	RAB	Sil silicified
									115 AS <5 PPM 331 AU <0.001 PPM
740026	15.00	16.00	3 00		M	M	1377 0	RAB	Sst? or sil sediment.
									115 AS <5 PPM 334 AU <0.001 PPM
740027	16.00	19.00	3 00		I	M	1374 0	RAB	Sst? or sil sediment.
									115 AS <5 PPM 331 AU <0 001 PPM
740028	19 00	22 00	3 00		M	M	1371.0	RAB	Sst? or sil sediment.
									115 AS <5 PPM 334 AU <0.001 PPM
740029	22 00	25.00	3 00		M	M	1368 0	RAB	Clay + sil sed
									115 AS <5 PPM 334 AU <0.001 PPM
740030	25 00	28.00	3.00		M	M	1365 0	RAB	Sil sediment
									115 AS <5 PPM 334 AU <0.001 PPM
740031	28.00	31.00	3.00		M	M	1362 0	RAB	
									115 AS <5 PPM 334 AU <0 001 PPM
740032	31.00	34 00	3 00		M	M	1359 0	RAB	Sst + sil Smd
									115 AS <5 PPM 334 AU <0.001 PPM
740033	34 00	37 00	3 00		M	M	1356.0	RAB	Sst + sil Smd
									115 AS <5 PPM 334 AU <0.001 PPM
740034	37 00	40.00	3 00		M	M	1353.0	RAB	Sst + sil Smd.
									115 AS <5 PPM 334 AU <0.001 PPM
740035	40.00	43.00	3.00		M	M	1350.0	RAB	Sst + sil Smd.
									115 AS <5 PPM 334 AU <0.001 PPM
740036	43.00	46.00	3.00		M	M	1347 0	RAB	
									115 AS <5 PPM 334 AU <0.001 PPM
740037	46.00	49.00	3.00		M	M	1344.0	RAB	F g. dol.
									115 AS <5 PPM 334 AU <0.001 PPM
740038	49.00	52.00	3.00		M	M	1341 0	RAB	F g. dol
									115 AS <5 PPM 334 AU <0.001 PPM
740039	52 00	55 00	3 00		M	M	1338.0	RAB	Sil ch + sed.
									115 AS <5 PPM 334 AU <0 001 PPM
740040	55 00	58 00	3 00		M	M	1335.0	RAB	Sil bx f.g.
									115 AS <5 PPM 334 AU <0.001 PPM
740041	58 00	61.00	3 00		M	M	1332.0	RAB	Chl tuff?
									115 AS <5 PPM 334 AU <0.001 PPM
740042	61.00	64.00	3.00		M	M	1329.0	RAB	Tuffs? sil?
									115 AS <5 PPM 334 AU <0.001 PPM
740043	64.00	67.00	3.00		M	M	1326.0	RAB	Tuffs? sil? qtz.
									115 AS 5 PPM 334 AU <0 001 PPM
740044	67.00	70.00	3.00		M	M	1323 0	RAB	Tuffs? sil?
									115 AS 10 PPM 334 AU <0 001 PPM
740045	70.00	73 00	3 00		M	M	1320 0	RAB	Gardiner Sst?
									115 AS <5 PPM 331 AU <0 001 PPM
740046	73 00	76 00	3 00		M	M	1317 0	RAB	Sst + tuff?
									115 AS <5 PPM 334 AU <0 001 PPM
740047	76 00	79 00	3 00		M	M	1314.0	RAB	Bx + tuff? E O H
									115 AS <5 PPM 334 AU <0 001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
740022	0 00	3.00	Cal80	wml				19				
740023	3 00	7.00	0 180	wml				'B5				

MIL-Wilsons Range (EL6859)-MR01.2

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Later
740024	7.00	10.00	Cc/80	sil	mas			f5				
740025	10.00	13.00	Cc/40Ss130	whl		sil20		BA5				
740026	13.00	16.00	Sst80	wsl				B5				
740027	16.00	19.00	Sst80	wsl	mas			B5				
740028	19.00	22.00	Sst80	wsl	mas			B5				
740029	22.00	25.00	Cc,50fmd,0	wmd				B5				
740030	25.00	28.00	Sst40Smd40	wsl	mas	sil20		BR5				
740031	28.00	31.00	Cc/60Smd20	wsl								
740032	31.00	34.00	Sst40Std10	vsl	mas	sil20		B5				
740033	34.00	37.00	Sst40Smd40	vsl	mas	sil20		B5				
740034	37.00	40.00	Sst40Smd40	wsl	mas	sil20		B5				
740035	40.00	43.00	Sst40Std10	wsl	mas	sil20		BR5				
740036	43.00	46.00	Sst40Std40	wsl	mas	sil20		BP5				
740037	46.00	49.00	Sst40Gdl40	wsl	mas			B5A9				
740038	49.00	52.00	Rb/80	wsl	mas			A9				
740039	52.00	55.00	Sst80	vsl	mas	sil20		B5R5				
740040	55.00	58.00	Rb/80	wsl	mas	sil20		BA5				
740041	58.00	61.00	Ttb80	wsl	mas	chl05sil10		A9				
740042	61.00	64.00	Ttb40Tan40	wsl	mas	chl05		A9G7				
740043	64.00	67.00	Ttb40Tan40	wsl	mas	chl05		A9G7				
740044	67.00	70.00	Ttb40Tan40	vsl	mas	chl05		A9G7				
740045	70.00	73.00	Sst60Sst40	vsl	mas			I5				
740046	73.00	76.00	Sst60Tan40	wsl	mas			B3A9				
740047	76.00	79.00	Rb/30Ttb30	wsl	mas			B3A9				

MIL-Wilsons Range (EL6859)-MW0046

TYPE : VAC | LOCAL EAST : M E | AMG EAST : 510970.00 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : M N | NORTH 7782920.00 N | COMP : 09/13/93 | 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
438975	4.00	5.00	1.00	M	M	1386.0	VAC	0-4m brn clay . 4-5m ple/brn m g. Sch	
							115 AS 5	PPM 334 AU 0.001 PPM	

MIL-Wilsons Range (EL6859)-MW0047

TYPE : VAC | LOCAL EAST : M E | AMG EAST : 512130.00 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : M N | NORTH : 7782900.00 N | COMP 09/13/93 | 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
438976	2.00	3.00	1.00	M	M	1388.0	VAC	0-2m Fe colluv	2-3m mar grits
							115 AS 10	PPM 334 AU <0.001	PPM

MIL-Wilsons Range (EL6859)-MW0048

TYPE : VAC | LOCAL EAST : M E | AMG EAST : 512990.00 E | RL 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE M | TOP AZI : 0.00
NORTH : M N | NORTH : 7782915.00 N | COMP : 09/13/93 | 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
438977	3.00	4.00	1.00	M	M	1387.0	VAC	0-3m Fe colluv + clay : 3-4m mar f g. Sch + mar siliceous Sch	
							115 AS 15	PPM 334 AU <0.001	PPM

MIL-Wilsons Range (EL6859)-MW0049

TYPE : VAC | LOCAL EAST . M E | AMG EAST : 513010.00 E | RL : 1390.00 | DATE START M | DATE PCORE M | DEPTH PCORE : M | TOP AZI . 0.00
NORTH . M N | NORTH . 7781980.00 N | COMP 09/13/93 | 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
438978	3.00	4.00	1.00	M	M	1387.0	VAC	0-3m Fe colluv + q + clay 3-4m Dk grn gry m.g Sch or BI	
							115 AS 10	PPM 334 AU <0.001	PPM

MIL-Wilsons Range (EL6859)-MW0050

TYPE VAC | LOCAL EAST . M E | AMG EAST : 514045.00 E | RL 1390.00 | DATE START M | DATE PCORE : M | DEPTH PCORE M | TOP AZI : 0.00
NORTH M N | NORTH 7782030.00 N | COMP : 09/13/93 | 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

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WIL-Wilsons Range (EL6859)-WV0050

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE	COMMENTS
438979	2.00	4.00	2.00		M	M	1388.0	VAC 0-2m Fe colluv + cla, 2-4m Fe brn f g Sch 115 AS 10 PPM 331 AU 0.002 PPM WIL-Wilsons Range (EL6859)-WV0051

TYPE : VAC LOCAL EAST M E AMG EAST : 512040.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH M N NORTH 7780960.00 N COMP : 09/13/93 CORE : M DEPTH TOTAL : 4.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE	COMMENTS
438980	2.00	4.00	2.00		M	M	1388.0	VAC 0-2m Fe basols + 2-4m brn f g Sch 115 AS 15 PPM 337 AU <0.001 PPM WIL-Wilsons Range (EL6859)-WV0052

TYPE : VAC LOCAL EAST M E AMG EAST : 512000.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH M N NORTH 7781830.00 N COMP : 09/13/93 CORE : M DEPTH TOTAL 4.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE	COMMENTS
438981	2.00	4.00	2.00		M	M	1388.0	VAC 0-2m Fe sand + colluv : 2-4m brn wthrd Sch? 115 AS 5 PPM 334 AU 0.001 PPM WIL-Wilsons Range (EL6859)-WV0053

TYPE : VAC LOCAL EAST M E AMG EAST 510985.00 E RL : 1390.00 DATE START M DATE PCORE : M DEPTH PCORE : M TOP AZI 0.00
NORTH M N NORTH 7782030.00 N COMP 09/13/93 CORE : M DEPTH TOTAL : 4.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE	COMMENTS
438982	2.00	4.00	2.00		M	M	1388.0	VAC 0-2m Fe sand + nodules Residual? 2-4m brn f g Sch 115 AS 5 PPM 334 AU 0.002 PPM WIL-Wilsons Range (EL6859)-WV0054

TYPE : VAC LOCAL EAST M E AMG EAST : 510965.00 E RL : 1390.00 DATE START M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH M N NORTH : 7780855.00 N COMP : 09/13/93 CORE : M DEPTH TOTAL : 4.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE	COMMENTS
438983	2.00	4.00	2.00		M	M	1388.0	VAC 0-2m Fe sand + colluv. Residual : 2-4m brn/ple grn siliceous Sch 115 AS 5 PPM 334 AU 0.001 PPM WIL-Wilsons Range (EL6859)-WV0055

TYPE : VAC LOCAL EAST M E AMG EAST : 512110.00 E RL : 1390.00 DATE START M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7780960.00 N COMP : 09/13/93 CORE M DEPTH TOTAL 8.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE	COMMENTS
438984	3.00	5.00	2.00		M	M	1387.0	VAC 0-2m Fe sand + colluv. Transported? 2-3m brn cla, 3-5m brwn Sch 115 AS 5 PPM 334 AU <0.001 PPM WIL-Wilsons Range (EL6859)-WV0056

TYPE : VAC LOCAL EAST M E AMG EAST : 510900.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI 0.00
NORTH : M N NORTH : 7779995.00 N COMP : 09/13/93 CORE : M DEPTH TOTAL 2.00 TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE	COMMENTS
438985	1.00	2.00	1.00		M	M	1389.0	VAC 0-1m Fe colluv : 1-2m Brn Sch + milky q 115 AS 15 PPM 334 AU <0.001 PPM WIL-Wilsons Range (EL6859)-WV0057

TYPE : VAC LOCAL EAST M E AMG EAST 512010.00 E RL : 1390.00 DATE START : M DATE PCORE M DEPTH PCORE : M TOP AZI 0.00
NORTH : M N NORTH 7780030.00 N COMP : 09/13/93 CORE M DEPTH TOTAL 3.00 TOP DEC : -90.00

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

WIL-Wilsons Range (EL6859)-WV0057

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
138986	1.00	3.00	2.00		M	M	1389.0	VAC	0-1m Fe colluv 1-3m brn/dk grn BIF g 115 AS 10 PPM 334 AU 0.001 PPM WIL-Wilsons Range (EL6859)-WV0058

TYPE VAC LOCAL EAST M E AMG EAST : 513030.00 E RL : 1390.00 DATE START : M DATE PCORE M DEPTH PCORE M TOP AZI : 0.00
LOCAL NORTH M N NORTH : 7780065.00 N COMP : 09/13/93 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
138987	1.00	3.00	2.00		M	M	1389.0	VAC	0-1m Fe colluv. 1-3m brn f g Sch 115 AS 5 PPM 331 AU <0.001 PPM WIL-Wilsons Range (EL6859-WV0057

TYPE . VAC LOCAL EAST . M E AMG EAST : 515460.00 E RL : 1390.00 DATE START . M DATE PCORE M DEPTH PCORE : M TOP AZI : 0.00
LOCAL NORTH : M N NORTH : 7779350.00 N COMP : 04/20/97 CORE M DEPTH TOTAL : 11.90 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	3.50	0.50		M	M	1390.0	COL	pis + sand
	0.50	3.20	2.70		M	M	1389.5	VAC	grits + sand
	3.20	4.40	1.20		M	M	1386.8	VAC	mnr silc + clys + lt gr. gV
	4.40	7.00	2.60		M	M	1385.6	VAC	clys + mnr silcr
	7.00	10.30	3.30		M	M	1383.0	VAC	clys (wthrd slst?)
724433	10.30	11.90	1.60		M	M	1379.7	BR	slst + mudst B.O.H 115 AS 25 PPM 334 AU 0.001 PPM WIL-Wilsons Range (EL6859)-WV0448

TYPE . VAC LOCAL EAST . M E AMG EAST 515220.00 E RL . 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE M TOP AZI 0.00
LOCAL NORTH : M N NORTH 7779340.00 N COMP 04/20/97 CORE : M DEPTH TOTAL 11.90 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		M	M	1390.0	COL	pis + sand
	0.60	3.10	2.50		M	M	1389.4	VAC	pis + lat (Fe)
	3.10	9.10	6.00		M	M	1386.9	VAC	silcrete + clys
724434	9.10	11.90	2.80		M	M	1380.9	BP	cly + wthrd mudst B.C.H. 115 AS 12 PPM 334 AU <0.001 PPM WIL-Wilsons Range EL6859)-WV0449

TYPE VAC LOCAL EAST . M E AMG EAST : 515034.00 E RL . 1390.00 DATE START . M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
LOCAL NORTH M N NORTH . 7779350.00 N COMP : 04/20/97 CORE M DEPTH TOTAL : 7.00 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		M	M	1390.0	COL	sand + grits + mnr pis - poor storelire
	1.60	4.00	2.40		M	M	1388.4	VAC	clys + mnr silcrete
	4.00	7.00	3.00		M	M	1386.0	COL	clys-slightly damp - blocked rods - hole abandoned B.O.H. WIL-Wilsons Range (EL6859)-WV0666

TYPE . VAC LOCAL EAST : M E AMG EAST : 510500.00 E RL : 1390.00 DATE START M DATE PCORE . M DEPTH PCORE : M TOP AZI . 0.00
LOCAL NORTH : M N NORTH : 7782000.00 N COMP 09/08/97 CORE : M DEPTH TOTAL : 8.50 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		M	M	1390.0	VAC	Oal, pis, Osn, Fe grits, cly grits
	2.00	5.10	3.10		M	M	1388.0	VAC	Cly, Osr
	5.10	8.30	3.20		M	M	1384.9	VAC	rb and bl gry phyllite + vqtz + hem
786356	8.30	8.50	0.20		M	M	1381.7	BP	Bl gr, phyllite. E.O.H. 115 AS 7 PPM 331 AU 0.001 PPM WIL-Wilsons Range (EL6859)-WV0751

TYPE VAC LOCAL EAST . M E AMG EAST : 510461.00 E RL : 1390.00 DATE START M DATE PCORE . M DEPTH PCORE . M TOP AZI . 0.00
LOCAL NORTH . M N NORTH . 7780962.00 N COMP 09/15/97 CORE : M DEPTH TOTAL . 5.10 TOP DEC : -90.00

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

WIL-Wilsons Range (EL6859)-WW0751

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS
	0.00	3.20	3.20		M	M	1390.0	VAC	Osn, pis
	3.20	4.00	0.80		M	M	1386.8	VAC	Osr, cl, ferr
	4.00	4.90	0.90		M	M	1386.0	VAC	Sgw, acy
786441	4.90	5.10	0.20		M	M	1385.1	BR	Sgu, ac, E O H.
									115 AS 13 PPM 334 AU 0.001 PPM
									WIL-Wilsons Range (EL6859)-WW0752

TYPE VAC	LOCAL EAST .	M E	AMG EAST 510766.00 E	RL 1390.00	DATE START M	DATE PCORE M	DEPTH PCORE M	TOP AZI . 0.00
	NORTH .	M N	NORTH . 7780973.00 N		COMP 03/15/97	CORE . M	DEPTH TOTAL : 3.50	TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS
	0.00	2.00	2.00		M	M	1390.0	VAC	Csn, pis
	2.00	3.00	1.00		M	M	1388.0	VAC	Osr, cl,
	3.00	3.30	0.30		M	M	1387.0	VAC	Rb ferr, variably ind, ac, Ssl? tr .qz
786442	3.30	3.50	0.20		M	M	1386.7	BR	Rb ferr, variably ind Ssl? tr .qz, ac/ E O H
									115 AS 13 PPM 334 AU 0.001 PPM
									WIL-Wilsons Range (EL6859)-WW0753

TYPE VAC	LOCAL EAST	M E	AMG EAST : 510979.00 E	RL : 1390.00	DATE START : M	DATE PCORE . M	DEPTH PCORE : M	TOP AZI 0.00
	NORTH	M N	NORTH : 7780975.00 N		COMP 09/15/97	CORE M	DEPTH TOTAL 3.50	TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS
	0.00	2.00	2.00		M	M	1390.0	VAC	Csn, pis
	2.00	2.40	0.40		M	M	1388.0	VAC	Osr, cl/
	2.40	3.30	0.90		M	M	1387.6	VAC	Ssl, Sgw, acy
786443	3.30	3.50	0.20		M	M	1386.7	BR	Ssl, Sgw, acy. E.O.H
									115 AS 13 PPM 334 AU 0.001 PPM
									WIL-Wilsons Range (EL6859)-WW0754

TYPE VAC	LOCAL EAST	M E	AMG EAST : 511200.00 E	RL : 1390.00	DATE START : M	DATE PCORE . M	DEPTH PCORE . M	TOP AZI 0.00
	NORTH :	M N	NORTH : 7780957.00		COMP : 09/15/97	CORE . M	DEPTH TOTAL 5.10	TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS
	0.00	2.00	2.00		M	M	1390.0	VAC	Csn, pis
	2.00	3.00	1.00		M	M	1388.0	VAC	Osr, cl/ 95-
	3.00	4.90	1.90		M	M	1386.6	VAC	Ssl, ac/ 70-, he <1-, tr .qz - he
786444	4.90	5.10	0.20		M	M	1385.1	BR	Ssl, ac/ 70-, he <1-, tr .qz - he E.O.H
									115 AS 8 PPM 334 AU 0.002 PPM
									WIL-Wilsons Range (EL6859)-WW0755

TYPE : VAC	LOCAL EAST .	M E	AMG EAST . 511512.00 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI 0.00
	NORTH	M N	NORTH . 7780997.00 N		COMP : 09/15/97	CORE : M	DEPTH TOTAL : 5.10	TOP DEC . -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS
	0.00	2.00	2.00		M	M	1390.0	VAC	Csn, pis, ferr grits
	2.00	3.50	1.50		M	M	1388.0	VAC	Osr, cl/ 100%
	3.50	4.90	1.40		M	M	1386.5	VAC	Ssl, f.g. Sgw, v.ac/ 90%, tr he
786445	4.90	5.10	0.20		M	M	1385.1	BR	Ssl, f.g Sgw, v ac/ 90%, tr he. E O h
									115 AS 10 PPM 334 AU 0.001 PPM
									WIL-Wilsons Range (EL6859)-WW0756

TYPE VAC	LOCAL EAST	M E	AMG EAST 511732.00 E	RL . 1390.00	DATE START M	DATE PCORE M	DEPTH PCORE M	TOP AZI 0.00
	NORTH	M N	NORTH 7781030.00 N		COMP . 09/15/97	CORE M	DEPTH TOTAL : 3.50	TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS
	0.00	2.20	2.20		M	M	1390.0	VAC	Osr, pis, Olg
	2.20	2.80	0.60		M	M	1387.8	VAC	Osr, cl/
	2.80	3.30	0.50		M	M	1387.2	VAC	Ssl, f.g. Sgw, acy
786110	3.30	3.50	0.20		M	M	1386.7	BR	Ssl, f.g. Sgw, ac/ E O.H.
									115 AS 11 PPM 331 AU 0.001 PPM
									WIL-Wilsons Range (EL6859)-WW0757

WIL-Wilsons Range (EL6859)-WV0757

TYPE VAC LOCAL EAST M E AMG EAST 511500.00 E RL 1390.00 DATE START M DEPTH PCORE M DEPTH PCORE M TOP AZI 0.00
NORTH M N NORTH 7779985.00 N COMP 03/15/98 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	0.40	0.40		M	M	1390.0	VAC	Ocl
	0.40	1.40	1.00		M	M	1389.6	VAC	Ocl
	1.40	3.00	1.60		M	M	1388.6	VAC	Ssl
786788	3.00	3.20	0.20		M	M	1387.0	BR	Ssl E.O.H.
								GA11 AS 5	PPM GG33 AU <0.001 PPM

WIL-Wilsons Range (EL6859)-WV0758

TYPE VAC LOCAL EAST . M E AMG EAST . 511328.00 E RL : 1390.00 DATE START M DEPTH PCORE M TOP AZI 0.00
NORTH : M N NORTH : 7780011.00 N COMP . 03/15/98 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	0.80	0.80		M	M	1390.0	VAC	Ocl
	0.80	2.80	2.00		M	M	1389.2	VAC	Ocl, Osr
	2.80	3.00	0.20		M	M	1387.2	VAC	Ssl, he
786789	3.00	3.20	0.20		M	M	1387.0	BR	Ssl, he, vqtz 02% E.O.H.
								GA11 AS 10	PPM GG33 AU <0.001 PPM

WIL-Wilsons Range (EL6859)-WV0759

TYPE VAC LOCAL EAST M E AMG EAST 511141.00 E RL : 1390.00 DATE START M DEPTH PCORE M TOP AZI 0.00
NORTH : M N NORTH : 7780023.00 N COMP 03/15/98 CORE M DEPTH TOTAL 1.40 TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.40	0.40		M	M	1390.0	VAC	Ocl
	0.40	0.80	0.40		M	M	1389.6	VAC	Ocy, Osr
	0.80	1.20	0.40		M	M	1389.2	VAC	Sgw
786791	1.20	1.40	0.20		M	M	1388.8	BR	Sgw. E.O.H.
								GA11 AS 10	PPM GG33 AU <0.001 PPM

WIL-Wilsons Range (EL6859)-WV0760

TYPE VAC LOCAL EAST : E AMG EAST : 510907.00 E RL : 1390.00 DATE START M DEPTH PCORE M TOP AZI : 0.00
NORTH : M N NORTH : 7780000.00 N COMP . 03/15/98 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	1.00	1.00		M	M	1390.0	VAC	Ocl
	1.00	1.40	0.40		M	M	1389.0	VAC	Osr, Ocy
	1.40	3.00	1.60		M	M	1388.6	VAC	Sgw? Ggu, vqtz
786791	3.00	3.20	0.20		M	M	1387.0	BR	Ggu? as/, vqtz 0% E.O.H.
								GA11 AS 10	PPM GG33 AU 0.001 PPM

WIL-Wilsons Range (EL6859)-WV0761

TYPE : VAC LOCAL EAST M E AMG EAST 510715.00 E RL : 1390.00 DATE START : M DEPTH PCORE : M TOP AZI 0.00
NORTH : M N NORTH : 7779950.00 N COMP 03/15/98 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	1.00	1.00		M	M	1390.0	VAC	Ocl
	1.00	1.20	0.20		M	M	1389.0	VAC	Osr, Ocy
	1.20	3.00	1.80		M	M	1388.8	VAC	Ggu, Po
786792	3.00	3.20	0.20		M	M	1387.0	BR	Ggu, ser, li, Pem E.O.H.
								GA11 AS 15	PPM GG33 AU <0.001 PPM

WIL-Wilsons Range (EL6859)-WV0762

TYPE : VAC LOCAL EAST M E AMG EAST 510459.00 E RL 1390.00 DATE START : M DEPTH PCORE M TOP AZI 0.00
NORTH M N NORTH 7779956.00 N COMP 03/15/98 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	0.80	0.80		M	M	1390.0	VAC	Ocl
	0.80	1.40	.60		M	M	1389.2	VAC	Osr, Ocy
	1.40	3.00	1.60		M	M	1388.6	VAC	Sgw, Ssl

SAMPLE CODE	DEEM FROM	DEEM TO	ITH	AT FU	LOCAL EASTING	LOCAL NORTHING	PL SIZE TYPE	COMMENTS			
786712	2.00	3.20	0 20		11	11	138T 0 3R	SW, SEI, NOF, NEE 01-		E.O H	
								GALL AS 10	PEN GG33 4U <0 L01		PEH

APPENDIX 16.2

EL6859

(Area 2)

RECONN-Reconnaissance

LOCATION NUMBER	DEPTH	DEPTH	LENGTH	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	% COLLECTION METHOD	SITE-ITM	TYPE	QUAL	DESC	SITE	RT-1	RT-2	ALTN	VEIN	LOCL	SULP	SP-3
219139	0.00	0.10		LAG	M	M	M	517820.00	7782500.00	1390.00			-5+2	P			Ptk	R	M	M				M
														Fe bedrock / Residual + mod milky q chips										
				AA	PB	18	PPM	AM	BI	1.5	PPM	AM	MO	1.0	PPM	AM	SB	3.5	PPM	AM	SN	3	PPM	AM	U	2.1	PPM
				AM	W	1	PPM	AO	AS	25	PPM	AC	FE	11.40	PCT	AP	SE	1.2	PPM	BA	AG	<0.1	PPM	BA	CO	3	PPM
				BA	CU	17	PPM	BA	ZN	30	PPM	BE	AU	<1	PPB											
219140	0.00	0.10		LAG	M	M	M	518165.00	7782470.00	1390.00			-5+2	R			Ptk	R	M	M				M
														Fe bedrock / Residual										
				AA	PB	16	PPM	AM	BI	1.5	PPM	AM	MO	1.0	PPM	AM	SB	4.0	PPM	AM	SN	4	PPM	AM	U	2.1	PPM
				AM	W	1	PPM	AO	AS	15	PPM	AO	FE	12.50	PCT	AP	SE	1.0	PPM	BA	AG	<0.1	PPM	BA	CO	2	PPM
				BA	CU	11	PPM	BA	ZN	22	PPM	BE	AU	<1	PPB											
219141	0.00	0.10		LAG	M	M	M	518650.00	7782470.00	1390.00			-5+2	T			Ptk	T	M	M				M
														Fe bedrock , dir 270										
				AA	PB	32	PPM	AM	BI	2.0	PPM	AM	MO	2.0	PPM	AM	SB	6.5	PPM	AM	SN	3	PPM	AM	U	1.8	PPM
				AM	W	1	PPM	AO	AS	10	PPM	AO	FE	23.50	PCT	AP	SE	2.4	PPM	BA	AG	<0.1	PPM	BA	CO	1	PPM
				BA	CU	12	PPM	BA	ZN	13	PPM	BE	AU	<1	PPB											
219142	0.00	0.10		LAG	M	M	M	519155.00	7782460.00	1390.00			-5+2	T			Ptk	T	M	M				M
														Fe bedrock + Fe nodules / dir 270 + residual										
				AA	PB	34	PPM	AM	BI	1.5	PPM	AM	MO	2.5	PPM	AM	SB	7.0	PPM	AM	SN	3	PPM	AM	U	1.7	PPM
				AM	W	2	PPM	AO	AS	40	PPM	AO	FE	25.00	PCT	AP	SE	3.0	PPM	BA	AG	<0.1	PPM	BA	CO	3	PPM
				BA	CU	11	PPM	BA	ZN	10	PPM	BE	AU	<1	PPB											
219206	0.00	0.10		LAG	M	M	M	518725.00	7780670.00	1390.00			-5+2	R			Ptk	T	M	M				M
														Fe bedrock / dir 270										
				AA	PB	28	PPM	AM	BI	1.5	PPM	AM	MO	2.0	PPM	AM	SB	5.0	PPM	AM	SN	3	PPM	AM	U	1.9	PPM
				AM	W	2	PPM	AO	AS	30	PPM	AO	FE	21.00	PCT	AP	SE	2.4	PPM	BA	AG	<0.1	PPM	BA	CO	5	PPM
				BA	CU	14	PPM	BA	ZN	34	PPM	BE	AU	<1	PPB											
219207	0.00	0.10		LAG	M	M	M	518200.00	7780700.00	1390.00			-5+2	R			Ptk	P	M	M				M
														Fe bedrock / Residual										
				AA	PB	22	PPM	AM	BI	1.5	PPM	AM	MO	1.0	PPM	AM	SB	4.5	PPM	AM	SN	3	PPM	AM	U	1.6	PPM
				AM	W	1	PPM	AO	AS	25	PPM	AO	FE	14.50	PCT	AP	SE	2.6	PPM	BA	AG	<0.1	PPM	BA	CO	4	PPM
				BA	CU	11	PPM	BA	ZN	21	PPM	BE	AU	<1	PPB											
219208	0.00	0.10		LAG	M	M	M	517700.00	7780680.00	1390.00			-5+2	R			Ptk	R	M	M				M
														Fe bedrock / Residual										
				AA	PB	22	PPM	AM	BI	1.5	PPM	AM	MO	1.5	PPM	AM	SB	7.0	PPM	AM	SN	4	PPM	AM	U	2.3	PPM
				AM	W	2	PPM	AO	AS	55	PPM	AO	FE	23.00	PCT	AP	SE	2.2	PPM	BA	AG	0.1	PPM	BA	CO	2	PPM
				BA	CU	20	PPM	BA	ZN	11	PPM	BE	AU	3	PPB											
313131	0.00	0.10	6859	CPC	M	M	M	517700.00	7781100.00	1390.00				Fe sheared o/c, gare with milky q stockwork										
				115	AS	70	PPM	334	AU	0.002	PPM		+2mm	P	A	E/F	M/F									
3011436	0.00	0.10	6859	LAG	M	M	M	517589.00	7781089.00	1390.00				Madigan Beds (ferrug) + tr wht q'v s										
3011437	0.00	0.10	6859	LAG	M	M	M	517602.00	7780984.00	1390.00			+2mm	R	A	E/F	M/F								
														Madigan Beds + wht q'v s										
3011438	0.00	0.10	6859	LAG	M	M	M	517596.00	7780950.00	1390.00			+2mm	R	A	E/F	M/F								
														Madigan Beds (ferrug) + min hem + lt/gc + q'v s (Fault zone)										
658242	0.00	0.10		CPC	M	M	M	519150.00	7782400.00	1390.00														
				115	AS	<5	PPM	334	AU	0.002	PPM															
658243	0.00	0.10		CRC	M	M	M	519042.00	7781600.00	1390.00														
				115	AS	<5	PPM	334	AU	0.002	PPM															
658244	0.00	0.10		CRC	M	M	M	518760.00	7781050.00	1390.00														
				115	AS	60	PPM	334	AU	0.002	PPM															
658401	0.00	0.10	6859	CPC	M	M	M	519003.00	7780220.00	1390.00				Wht qzite, mnr blk varg (Mno2?) Float + subcrop										
				115	AS	<5	PPM	334	AU	0.004	PPM															
658402	0.00	0.10	6859	CRC	M	M	M	518980.00	7780140.00	1390.00				Wht qtzite, mnr blk varg (Mn02?) + float + subcrop										
				115	AS	<5	PPM	334	AU	0.001	PPM															
658403	0.00	0.10	6859	CPC	M	M	M	518940.00	7780070.00	1390.00				Wth qtz, scree										
				115	AS	<5	PPM	334	AU	<0.001	PPM															
658404	0.00	0.10	6859	CRC	M	M	M	518850.00	7780070.00	1390.00				Fe stained meta SS.										
				115	AS	5	PPM	334	AU	<0.001	PPM															
658405	0.00	0.10	6859	CPC	M	M	M	518724.00	7780090.00	1390.00				Qtz, scree slope.										
				115	AS	<5	PPM	334	AU	<0.001	PPM															
658406	0.00	0.10	6859	CPC	M	M	M	518600.00	7780100.00	1390.00				Fe stained meta SS very coarse grained										
				115	AS	<5	PPM	334	AU	<0.001	PPM															
658407	0.00	0.10	6859	CRC	M	M	M	518520.00	7780125.00	1390.00				Qtz subcrop.										
				115	AS	<5	PPM	334	AU	<0.001	PPM															
658408	0.00	0.10	6859	CRC	M	M	M	518170.00	7780130.00	1390.00				Qtzite + qtz vns + Mn02										
				115	AS	<5	PPM	334	AU	<0.001	PPM															
658410	0.00	0.10	6859	CPC	M	M	M	518360.00	7781270.00	1390.00				Argillite rock + qtz vns + mnr Mn02, subcrop coarse meta SS										

WIL-Wilsons Range (EL6959)

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
3011436	0.00	0.10	6859	LAG	M		M	M	517589.00	7781089.00	1390.00			+2mm	R	A	E/F	M/F							
														Madigan Beds (ferrug) + tr wht qV's											
				BIETA	AU	0.3	FPB	B/AAS	AS	45	PPM															
3011437	0.00	0.10	6859	LAG	M		M	M	517602.00	7780984.00	1390.00			+2mm	R	A	E/F	M/F							
														Madigan Beds + wht qV's											
				BIETA	AU	0.5	PPB	B/AAS	AS	25	PPM															
3011438	0.00	0.10	6859	LAG	M		M	M	517596.00	7780950.00	1390.00			+2mm	R	A	F/E	M/F							
														Madigan Beds (ferrug) + min hem + li/go + qV's (Fault zone)											
				BIETA	AU	0.3	PPB	B/AAS	AS	35	PPM															

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PAREN T	LOCAL LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	EL TRAV	COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALEN	ZDIN	LODE	SULP	SP-3
658410	0.00	0.10	6859	115 CRC	AS M	<5	PPM M	334 M	AU 518385.00	<0.001 PPM 7780170.00 1390.00														
658411	0.00	0.10	6859	115 CRC	AS M	<5	PPM M	334 M	AU 518250.00	<0.001 PPM 7780190.00 1390.00														
658412	0.00	0.10	6859	115 CRC	AS M	<5	PPM M	334 M	AU 518130.00	<0.001 PPM 7780230.00 1390.00														
658413	0.00	0.10	6859	115 CRC	AS M	<5	PPM M	334 M	AU 517950.00	<0.001 PPM 7780220.00 1390.00														
658414	0.00	0.10	6859	115 CRC	AS M	<5	PPM M	334 M	AU 517830.00	<0.001 PPM 7780190.00 1390.00														
658415	0.00	0.10	6859	115 CRC	AS M	10	PPM M	334 M	AU 517694.00	0.001 PPM 7780210.00 1390.00														
658416	0.00	0.10	6859	115 CRC	AS M	<5	PPM M	334 M	AU 517530.00	0.001 PPM 7780240.00 1390.00														
658417	0.00	0.10	6859	115 CRC	AS M	<5	PPM M	334 M	AU 517450.00	<0.001 PPM 7780270.00 1390.00														
658439	0.00	0.10	6859	115 CRC	AS M	<5	PPM M	334 M	AU 517480.00	<0.001 PPM 7780960.00 1390.00														
658440	0.00	0.10	6859	115 CRC	AS M	<5	PPM M	334 M	AU 517538.00	<0.001 PPM 7780950.00 1390.00														
658441	0.00	0.10	6859	115 CRC	AS M	<5	PPM M	334 M	AU 517700.00	<0.001 PPM 7780950.00 1390.00														
658442	0.00	0.10	6859	115 CRC	AS M	<5	PPM M	334 M	AU 517740.00	<0.001 PPM 7781020.00 1390.00														
658443	0.00	0.10	6859	115 CRC	AS M	<5	PPM M	334 M	AU 517925.00	<0.001 PPM 7781020.00 1390.00														
658444	0.00	0.10	6859	115 CRC	AS M	<5	PPM M	334 M	AU 518070.00	<0.001 PPM 7780930.00 1390.00														
658445	0.00	0.10	6859	115 CRC	AS M	<5	PPM M	334 M	AU 518182.00	<0.001 PPM 7780960.00 1390.00														
658446	0.00	0.10	6859	115 CRC	AS M	<5	PPM M	334 M	AU 518271.00	<0.001 PPM 7780970.00 1390.00														
658447	0.00	0.10	6859	115 CRC	AS M	<5	PPM M	334 M	AU 518490.00	<0.001 PPM 7780920.00 1390.00														
658448	0.00	0.10	6859	115 CRC	AS M	<5	PPM M	334 M	AU 518550.00	<0.001 PPM 7781000.00 1390.00														
658449	0.00	0.10	6859	115 CRC	AS M	90	PPM M	334 M	AU 518646.00	<0.001 PPM 7780960.00 1390.00														
658450	0.00	0.10	6859	115 CRC	AS M	<5	PPM M	334 M	AU 518770.00	<0.001 PPM 7780900.00 1390.00														
658451	0.00	0.10	6859	115 CRC	AS M	<5	PPM M	334 M	AU 518825.00	0.002 PPM 7780950.00 1390.00														
658452	0.00	0.10	6859	115 CRC	AS M	<5	PPM M	334 M	AU 518990.00	<0.001 PPM 7780970.00 1390.00														
658453	0.00	0.10	6859	115 CRC	AS M	<5	PPM M	334 M	AU 519080.00	<0.001 PPM 7780960.00 1390.00														
658601	0.00	0.10		115 CRC	AS M	<5	PPM M	334 M	AU 518210.00	<0.001 PPM 7781200.00 1390.00														
658602	0.00	0.10		115 CRC	AS M	<5	PPM M	334 M	AU 518210.00	0.001 PPM 7781200.00 1390.00														
				115	AS	10	PPM	334	AU	<0.001 PPM														

Crystalline rock + qtz vns + mnr Mno2, subcrop coarse meta SS.
Subcrop

Crystalline rock + qtz vrs + mnr Mno2, subcrop coarse meta SS

Crystalline rock + qtz vns + mnr Mno2, subcrop coarse meta SS

Qztite + qtz vrs + mod Mno2 staining

Ser Sch? strongly foliated.

Qtz blow (to left of flaggirg, approaching from east)

Qztite scree slope.

Qtz blow outcorp.

Qtz slope scree (Antnill -> flagging)

Qtz outcrop (Hill Top)

Qtz slope scree (Anthill -> flagging).

Qtz Mno2 staining (.n) outcrop.

Crystalline rock sub angular qtz grains.

Qtz vns (in highly foliated metaseds).

Crystalline rock (intrusive?) qtz

Crystalline rock, ???granular + qtz vns.

Qtz -> large crystals (2-5cm) limonite? -> gossanous looking rock, outcrop

Crystalline rock (granite?) - qtz vrs subcrop

Qtz outcrop/subcrop.

Crystalline rock + qtz vns large outcrop

Qtz vns in crystalline rock. Outcorp

Qtz float

Qtz float

WIL-Wilsons Range (ELC859)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TPAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RF-1	RF-2	ALTN	VEIN	LODE	SULP	SE-3
658606	0.00	0.10		CRC	M	M	M	517536.00	7781171.00	1390.00														
				115	AS	10	PPM	331	AU	<0.001	PPM													
658607	0.00	0.10		CRC	M	M	M	517774.00	7781108.00	1390.00														
				115	AS	<5	PPM	331	AU	<0.001	PPM													
658608	0.00	0.10		CRC	M	M	M	517550.00	7781000.00	1390.00														
				115	AS	50	PPM	334	AU	0.001	PPM													
726518	0.00	0.10	6859	CRC	M	M	M	518650.00	7779480.00	1390.00						Bucky wht q scree + sulph casts								
				115	AS	<5	PPM	331	AU	<0.001	PPM													
726519	0.00	0.10	6859	CRC	M	M	M	518590.00	7779440.00	1390.00						Bucky wht q scree + sulph casts + q subcrop & float								
				115	AS	<5	PPM	334	AU	<0.001	PPM													
755375	0.00	0.10	6859	CRC	M	M	M	517580.00	7781070.00	1390.00						Madigan Beds - Ssl + Fe bx qV s + tr rim hem								
755376	0.00	0.10	6859	CRC	M	M	M	517595.00	7781090.00	1390.00						Madigan Beds - Sgw + bx, min hem qV s + Mn								
755377	0.00	0.10	6859	CRC	M	M	M	517590.00	7781090.00	1390.00						Fe-rich Madigan Beds + tr Fe-rich/hem qV s								
755378	0.00	0.10	6859	CRC	M	M	M	517602.00	7780970.00	1390.00						Madigan Beds (Fe-rich) + go/li + min hem Mn + bx qV s + fine qV s (goss)								
755379	0.00	0.10	6859	CRC	M	M	M	517596.00	7780950.00	1390.00						Madigan Beds (Fe-rich) + go/li + min hem Mn + bx qV s + fine qV s (goss)								
779708	0.00	0.10	6859	LAG	M	M	M	519005.00	7779520.00	1390.00			-5+2	P	P	C	M								
														q + lat										
				AA	CU	19	PPM	AA	FE	23.50	PCT	AA	NI	14	PPM	AA	ZN	28	PPM	AM	AS	34	PPM	AM	BI	1.0	PPM
				AM	CO	1	PPM	AM	MO	2.0	PPM	AM	PB	24	PPM	AM	SB	7.6	PPM	AM	SN	3	PPM	AM	U	1.5	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB											
779709	0.00	0.10	6859	LAG	M	M	M	518790.00	7779480.00	1390.00			-5+2	T	C	L	M								
														lat + q										
				AA	CU	26	PPM	AA	FE	22.50	PCT	AA	NI	16	PPM	AA	ZN	30	PPM	AM	AS	36	PPM	AM	BI	1.3	PPM
				AM	CO	5	PPM	AM	MO	2.0	PPM	AM	PB	22	PPM	AM	SB	7.4	PPM	AM	SN	3	PPM	AM	U	1.6	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB											
779710	0.00	0.10	6859	LAG	M	M	M	518410.00	7779400.00	1390.00			-5+2	T	C	Q	M								
														q + lat										
				AA	CU	17	PPM	AA	FE	15.00	PCT	AA	NI	12	PPM	AA	ZN	22	PPM	AM	AS	22	PPM	AM	BI	1.0	PPM
				AM	CO	3	PPM	AM	MO	1.5	PPM	AM	PB	16	PPM	AM	SB	5.2	PPM	AM	SN	2	PPM	AM	U	1.1	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB											
779711	0.00	0.10	6859	LAG	M	M	M	518270.00	7779390.00	1390.00			-5+2	T	C	L	M								
														lat + q										
				AA	CU	26	PPM	AA	FE	25.50	PCT	AA	NI	20	PPM	AA	ZN	33	PPM	AM	AS	40	PPM	AM	BI	1.5	PPM
				AM	CO	5	PPM	AM	MO	2.5	PPM	AM	PB	28	PPM	AM	SB	7.6	PPM	AM	SN	4	PPM	AM	U	1.8	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB											
779712	0.00	0.10	6859	LAG	M	M	M	518030.00	7779470.00	1390.00			-5+2	R	P	L	C								
														lat + q										
				AA	CU	27	PPM	AA	FE	28.50	PCT	AA	NI	20	PPM	AA	ZN	34	PPM	AM	AS	44	PPM	AM	BI	1.0	PPM
				AM	CO	6	PPM	AM	MO	3.0	PPM	AM	PB	32	PPM	AM	SB	8.2	PPM	AM	SN	4	PPM	AM	U	2.3	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB											
779713	0.00	0.10	6859	LAG	M	M	M	517950.00	7779510.00	1390.00			-5+2	R	C	L	M								
														lat + q										
				AA	CU	27	PPM	AA	FE	29.50	PCT	AA	NI	20	PPM	AA	ZN	32	PPM	AM	AS	46	PPM	AM	BI	1.5	PPM
				AM	CO	6	PPM	AM	MO	3.0	PPM	AM	PB	30	PPM	AM	SB	8.8	PPM	AM	SN	4	PPM	AM	U	2.3	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB											
779714	0.00	0.10	6859	LAG	M	M	M	517750.00	7779550.00	1390.00			-5+2	P	C	L	M								
														lat + pis										
				AA	CU	33	PPM	AA	FE	30.00	PCT	AA	NI	36	PPM	AA	ZN	28	PPM	AM	AS	42	PPM	AM	BI	2.0	PPM
				AM	CO	6	PPM	AM	MO	2.5	PPM	AM	PB	28	PPM	AM	SB	9.2	PPM	AM	SN	4	PPM	AM	U	2.3	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB											
779715	0.00	0.10	6859	LAG	M	M	M	517500.00	7779520.00	1390.00			-5+2	P	S	L	M								
														lat + pis + q										
				AA	CU	27	PPM	AA	FE	32.00	PCT	AA	NI	26	PPM	AA	ZN	33	PPM	AM	AS	46	PPM	AM	BI	1.5	PPM
				AM	CO	5	PPM	AM	MO	3.0	PPM	AM	PB	30	PPM	AM	SB	9.8	PPM	AM	SN	4	PPM	AM	U	2.5	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB											

WIL-Wilsons Range (EL6859)

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	SULF	SF-3
755375	0.00	0 10	6859	CRC	M	M	M	517580.00	7781070.00	1390.00														
																Madigan Beds - Ssl + Fe bx qV s + tr ain hem								
				A/MS	AG	<0.1	PPM	A/MS	AS	114	PPM	A/MS	BI	0.84	PPM	A/MS	CO	15.5	PPM	A/MS	CU	145	PPM	A/MS	FE	23.50	PCT
				A/MS	MO	2.7	PPM	A/MS	NI	62	PPM	A/MS	PB	22	PPM	A/MS	SB	8.60	PPM	A/MS	SN	2.1	PPM	A/MS	TH	8.40	PPM
				A/MS	U	7.20	PPM	A/MS	W	2.7	PPM	A/MS	ZN	250	PPM	B/ETA	AU	<1	PPB								
755376	0.00	0.10	6859	CRC	M	M	M	517595.00	7781090.00	1390.00														
																Madigan Beds - Sgw + bx, ain hem qV's + Mn								
				A/MS	AG	0.1	PPM	A/MS	AS	112	PPM	A/MS	BI	0.27	PPM	A/MS	CO	14.5	PPM	A/MS	CU	58	PPM	A/MS	FE	14.50	PCT
				A/MS	MO	1.9	PPM	A/MS	NI	66	PPM	A/MS	PB	10	PPM	A/MS	SB	1.55	PPM	A/MS	SN	1.1	PPM	A/MS	TH	5.20	PPM
				A/MS	U	4.40	PPM	A/MS	W	0.7	PPM	A/MS	ZN	270	PPM	B/ETA	AU	<1	PPB								
755377	0.00	0.10	6859	CRC	M	M	M	517590.00	7781090.00	1390.00														
																Fe-rich Madigan Beds + tr Fe-rich/hem qV's								
				A/MS	AG	<0.1	PPM	A/MS	AS	31	PPM	A/MS	BI	0.68	PPM	A/MS	CO	9.4	PPM	A/MS	CU	70	PPM	A/MS	FE	14.50	PCT
				A/MS	MO	0.6	PPM	A/MS	NI	66	PPM	A/MS	PB	24	PPM	A/MS	SB	2.45	PPM	A/MS	SN	2.3	PPM	A/MS	TH	10.60	PPM
				A/MS	U	4.90	PPM	A/MS	W	1.4	PPM	A/MS	ZN	200	PPM	B/ETA	AU	<1	PPB								
755378	0.00	0.10	6859	CRC	M	M	M	517602.00	7780972.00	1390.00														
																Madigan Beds (Fe-rich) + go/li + ain hem Mn + bx qV's + fine qV's (goss)								
				A/MS	AG	0.1	PPM	A/MS	AS	98	PPM	A/MS	BI	3.10	PPM	A/MS	CO	10.2	PPM	A/MS	CU	320	PPM	A/MS	FE	24.50	PCT
				A/MS	MO	2.2	PPM	A/MS	NI	30	PPM	A/MS	PB	36	PPM	A/MS	SB	20.50	PPM	A/MS	SN	1.8	PPM	A/MS	TH	14.00	PPM
				A/MS	U	12.00	PPM	A/MS	W	2.0	PPM	A/MS	ZN	160	PPM	B/ETA	AU	3	PPB								
755379	0.00	0.10	6859	CRC	M	M	M	517596.00	7780950.00	1389.00														
																Madigan Beds (Fe-rich) + go/li + ain hem Mn + bx qV's + fine qV's (goss)								
				A/MS	AG	<0.1	PPM	A/MS	AS	54	PPM	A/MS	BI	0.37	PPM	A/MS	CO	11.0	PPM	A/MS	CU	360	PPM	A/MS	FE	16.50	PCT
				A/MS	MO	0.9	PPM	A/MS	NI	60	PPM	A/MS	PB	12	PPM	A/MS	SB	8.20	PPM	A/MS	SN	1.9	PPM	A/MS	TH	9.80	PPM
				A/MS	U	7.60	PPM	A/MS	W	1.4	PPM	A/MS	ZN	150	PPM	B/ETA	AU	<1	PPB								

MIL-Wilsons Range (EL7851)-4PB155

HOLE : PAL LOCAL EAST : M E AMG EAST 518110.00 E RL 1390.00 DATE STRT M DATE SCRE : M DEPTH SCORE M TOP AZI 0.00
NORTH : M NORTH 7780390.00 N COMP 04/17/95 COMP : M DEPTH TOTAL 76.00 TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
741190	0.00	3.00	3.00		M	M	1390.0	RAB	
									115 AS 30 PPM 334 AU 0.001 PPM
741191	3.00	6.00	3.00		M	M	1387.0	RAB	SS gwke
									115 AS 25 PPM 334 AU <0.001 PPM
741192	6.00	9.00	3.00		M	M	1384.0	RAB	Highly wthrd Sst.
									115 AS 10 PPM 334 AU <0.001 PPM
741193	9.00	12.00	3.00		M	M	1381.0	RAB	Wht qtz
									115 AS 15 PPM 334 AU <0.001 PPM
741194	12.00	16.00	4.00		M	M	1378.0	RAB	Wht qtz
									115 AS 30 PPM 334 AU <0.001 PPM
741195	16.00	19.00	3.00		M	M	1371.0	RAB	Wht qtz
									115 AS 20 PPM 334 AU <0.001 PPM
741196	19.00	22.00	3.00		M	M	1371.0	RAB	Wht qtz.
									115 AS 10 PPM 334 AU <0.001 PPM
741197	22.00	25.00	3.00		M	M	1368.0	RAB	
									115 AS 45 PPM 334 AU 0.098 PPM
741198	25.00	28.00	3.00		M	M	1365.0	RAB	
									115 AS <5 PPM 334 AU 0.002 PPM
741199	28.00	31.00	3.00		M	M	1362.0	RAB	Poor sample return.
									115 AS <5 PPM 334 AU <0.001 PPM
741200	31.00	34.00	3.00		M	M	1359.0	RAB	Poor sample return
									115 AS <5 PPM 334 AU <0.001 PPM
741201	34.00	37.00	3.00		M	M	1356.0	RAB	
									115 AS <5 PPM 334 AU <0.001 PPM
741202	37.00	40.00	3.00		M	M	1353.0	RAB	
									115 AS <5 PPM 334 AU <0.001 PPM
741203	40.00	43.00	3.00		M	M	1350.0	RAB	
									115 AS <5 PPM 334 AU <0.001 PPM
741204	43.00	46.00	3.00		M	M	1347.0	RAB	
									115 AS 10 PPM 334 AU 0.002 PPM
741205	46.00	49.00	3.00		M	M	1341.0	RAB	Qtzite + qtz vn.
									115 AS 10 PPM 334 AU <0.001 PPM
741206	49.00	52.00	3.00		M	M	1341.0	RAB	
									115 AS 150 PPM 334 AU <0.001 PPM
741207	52.00	55.00	3.00		M	M	1335.0	RAB	
									115 AS 30 PPM 334 AU 0.002 PPM
741208	55.00	58.00	3.00		M	M	1335.0	RAB	Poor sample return.
									115 AS 5 PPM 334 AU <0.001 PPM
741209	58.00	61.00	3.00		M	M	1332.0	RAB	Poor sample return.
									115 AS 5 PPM 334 AU <0.001 PPM
741210	61.00	64.00	3.00		M	M	1329.0	RAB	Poor sample return.
									115 AS <5 PPM 334 AU 0.004 PPM
741211	64.00	67.00	3.00		M	M	1326.0	RAB	Poor sample return.
									115 AS <5 PPM 334 AU <0.001 PPM
741212	67.00	70.00	3.00		M	M	1323.0	RAB	Poor sample return.
									115 AS <5 PPM 334 AU 0.003 PPM
741213	70.00	73.00	3.00		M	M	1320.0	RAB	Grn colour?
									115 AS <5 PPM 334 AU 0.001 PPM
741215	73.00	76.00	3.00		M	M	1317.0	RAB	Dry
									115 AS <5 PPM 334 AU 0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
741190	0.00	3.00	Oal20Sgv30	whl				BR6				
741191	3.00	6.00	Ssn80	wnl	ras			B5				
741192	6.00	9.00	Ssn80	whl	ras			B5				
741193	9.00	12.00	Ssn80	wnl	ras		vqz03	B4				
741194	12.00	16.00	Ssn80	whl	mas		vqz02	B4				
741195	16.00	19.00	Ssn10	wnl			vqz20	B4				
741196	19.00	22.00	Ssn60	wnl			vqz14	B4				
741197	22.00	25.00	Ssl70	whl	mas			B6				
741198	25.00	28.00	Ssl70	wmd		ser01		B6				
741199	28.00	31.00	Ssl05	wmd				B5				
741200	31.00	34.00	Smd10	wmd		ser01	vqz01	B5				
741201	34.00	37.00	Smd50	wmd		ser01		B5				
741202	37.00	40.00	Smd50	wmd				B7				
741203	40.00	43.00	Ssl60Smd20	wmd			vqz01	B7				
741204	43.00	46.00	Ssn70	wmd				B7				
741205	46.00	49.00	Ssn60	wmd			vqz15	WA5				
741206	49.00	52.00	Ssn60	wmd			vqz10	WA5				
741207	52.00	55.00	Ssn70	wmd		ser02		B5				
741208	55.00	58.00	Ssl10	wmd		ser01		B6				
741209	58.00	61.00	Ssl10 qwl0	wmd		ser01 qz		B6				

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structural	Struct 2	Water
711210	61.00	64.00	Ssn10Sgw10	md		s,d01 s02	vqz02	B7				
711211	64.00	67.00	Ssr10Sgw10	wrd		s,d01m102	rqz01	B7				
711212	67.00	70.00	Ssn20	wmd		s,d01	vqz01	B7				
711213	70.00	73.00	Ssn10Sgw10	wrd		r101		BG7				
711215	73.00	76.00	Sgw30	wrd				BG7				
711216	76.00	79.00	Sgs20	wrd	ras	m101		BG7				

APPENDIX 16.3

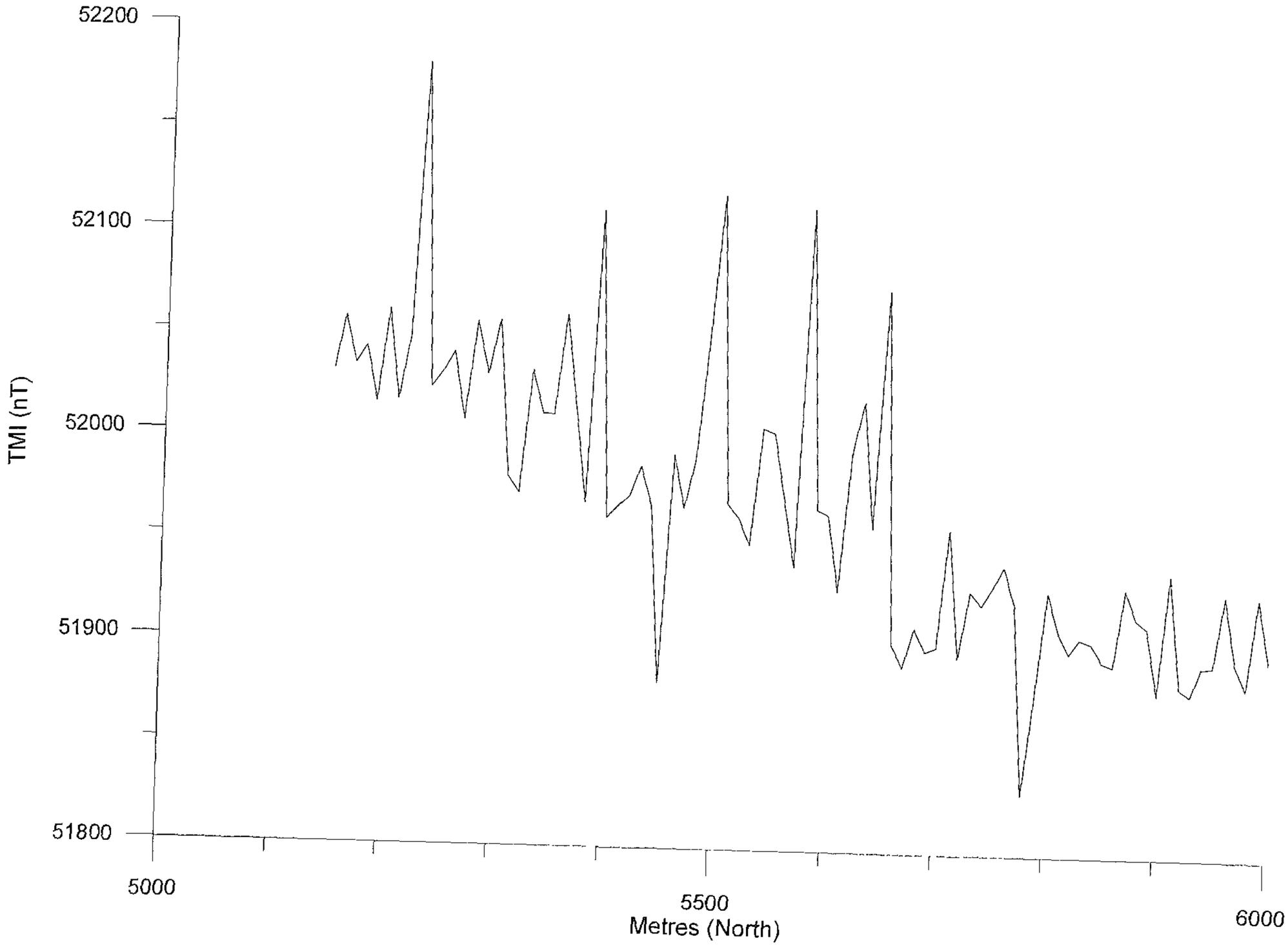
EL6859

(Area 3)

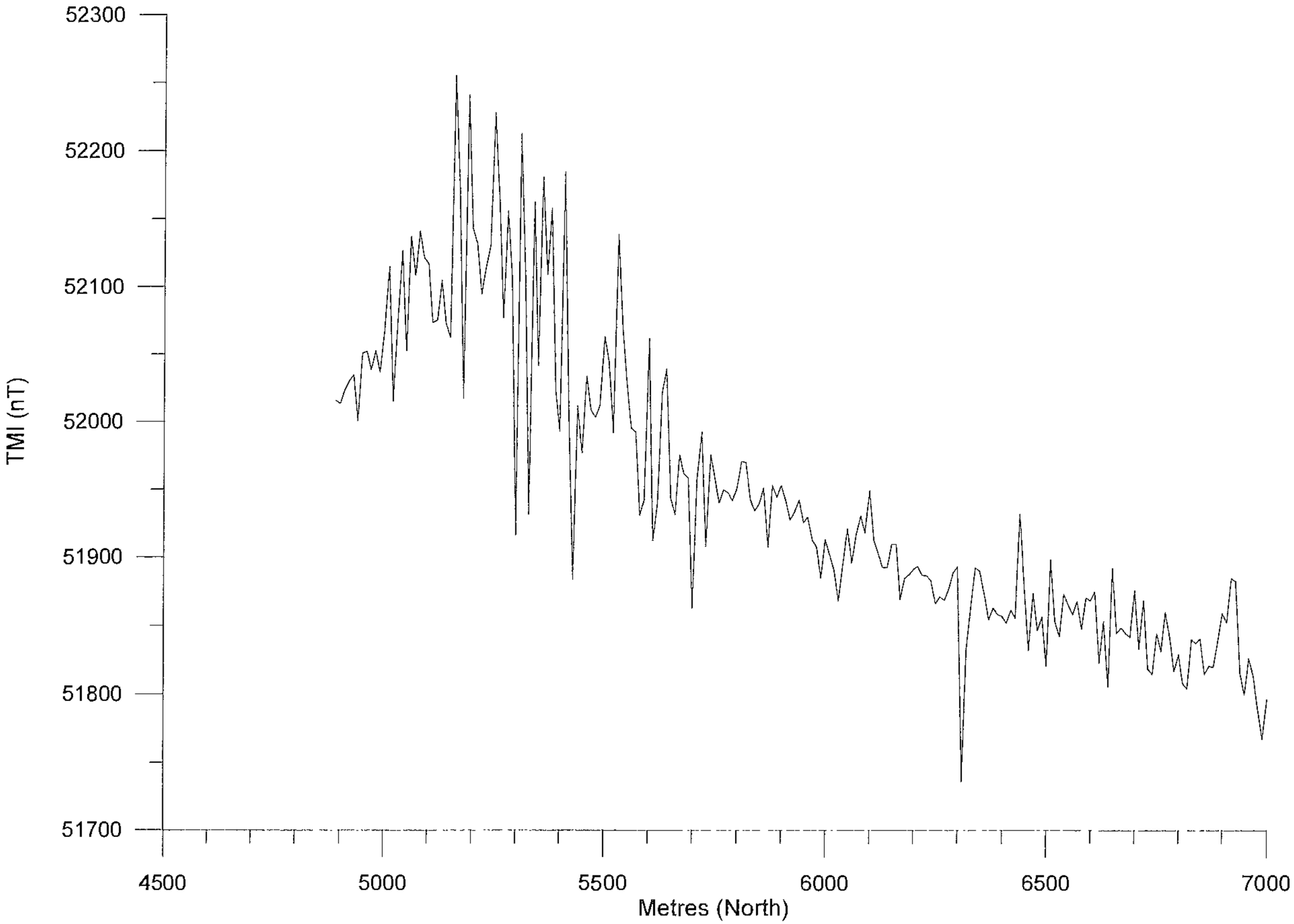
AREA 3

Easting	Northing	RL	Gravity				Date
			Observed	2.20gm/cc	2.40gm/cc	2.67gm/cc	
512232	7763390	428.09	978537.25	-19.38	-22.97	-27.81	15-5-95
512314	7763449	428.1	978537.26	-19.33	-22.92	-27.76	15-5-95
512393	7763509	427.97	978537.28	-19.31	-22.89	-27.73	15-5-95
512472	7763570	427.94	978537.16	-19.4	-22.99	-27.83	15-5-95
512551	7763630	427.91	978537.15	-19.39	-22.98	-27.82	15-5-95
512630	7763691	428	978537.01	-19.47	-23.06	-27.9	15-5-95
512710	7763752	428.05	978536.83	-19.61	-23.2	-28.04	15-5-95
512789	7763813	428.11	978536.54	-19.86	-23.45	-28.29	15-5-95
512869	7763874	428.16	978536.31	-20.04	-23.63	-28.48	15-5-95
512948	7763934	428.23	978536.21	-20.1	-23.69	-28.53	15-5-95
513027	7763995	428.37	978536.2	-20.04	-23.63	-28.48	15-5-95
513104	7764058	428.63	978536.12	-20.04	-23.63	-28.48	15-5-95
513184	7764118	428.93	978535.99	-20.07	-23.66	-28.51	15-5-95
513270	7764184	429.26	978535.76	-20.19	-23.78	-28.64	15-5-95
513350	7764242	429.59	978535.6	-20.25	-23.85	-28.71	15-5-95
513429	7764302	429.93	978535.48	-20.27	-23.87	-28.73	15-5-95
513508	7764363	430.27	978535.38	-20.26	-23.86	-28.73	15-5-95
513587	7764424	430.65	978535.25	-20.27	-23.88	-28.75	15-5-95
513667	7764484	431.01	978535.13	-20.29	-23.9	-28.77	15-5-95

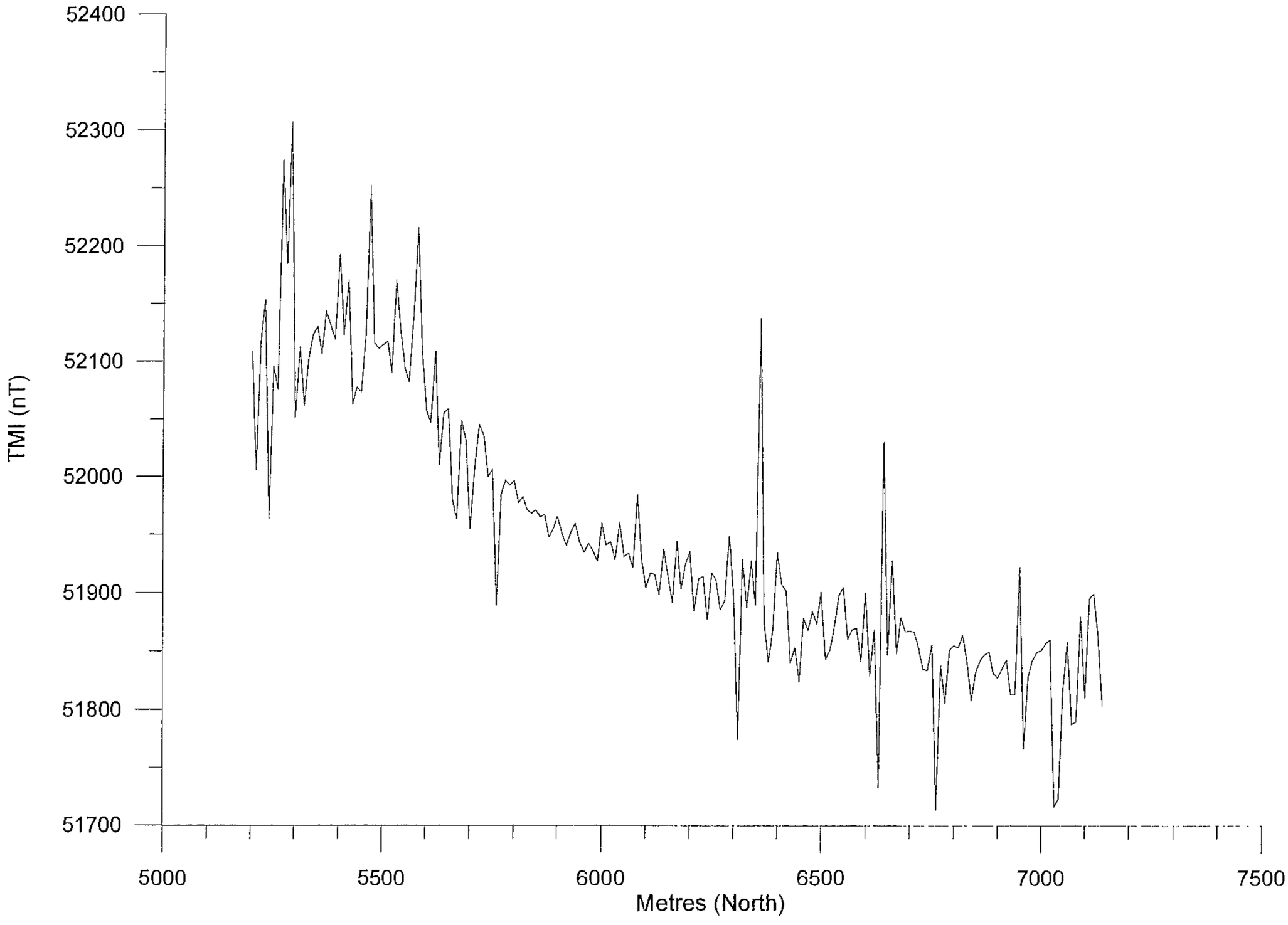
Lower Light, Line 52200E - Area 3
Ground Magnetics



Lower Light, Line 52600E - Area 3
Ground Magnetics



Lower Light, Line 53000E - Area 3
Ground Magnetics



LOWER-Lower Light (EL6859)-LLRB002

TYPE RAB | LOCAL EAST 5900.00 E NORTH 52200.00 N | AMG EAST 513077.35 E NORTH 7760315.15 N | RL 1390.00 | DATE START COMP 21/12/95 | DATE PCORE M CORE M | DEPTH PCORE M DEPTH TOTAL 33.00 | 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					
740741	0.00	3.00	3.00		5900.00	52200.00	1390.0	RAB		115	AS 5	PPM	334	AU <0.001 PPM
740745	3.00	6.00	3.00		5900.00	52200.00	1387.0	RAB	Grits	115	AS 5	PPM	334	AU <0.001 PPM
740746	6.00	9.00	3.00		5900.00	52200.00	1384.0	RAB		115	AS <5	PPM	334	AU 0.001 PPM
740747	9.00	12.00	3.00		5900.00	52200.00	1381.0	RAB		115	AS <5	PPM	334	AU 0.002 PPM
740748	12.00	15.00	3.00		5900.00	52200.00	1378.0	RAB	Clay/	115	AS <5	PPM	334	AU 0.001 PPM
740749	15.00	18.00	3.00		5900.00	52200.00	1375.0	RAB		115	AS <5	PPM	334	AU <0.001 PPM
740750	18.00	21.00	3.00		5900.00	52200.00	1372.0	RAB		115	AS 5	PPM	334	AU <0.001 PPM
740751	21.00	24.00	3.00		5900.00	52200.00	1369.0	RAB		115	AS 10	PPM	334	AU 0.002 PPM
740752	24.00	27.00	3.00		5900.00	52200.00	1366.0	RAB		115	AS 5	PPM	334	AU <0.001 PPM
740753	27.00	30.00	3.00		5900.00	52200.00	1363.0	RAB		115	AS <5	PPM	334	AU <0.001 PPM
740754	30.00	33.00	3.00		5900.00	52200.00	1360.0	RAB	E O.H.	115	AS 5	PPM	334	AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
740744	0.00	3.00	Cal80	wh1	mod			BR5				
740745	3.00	6.00	Cal80	wh1				BP5				
740746	6.00	9.00	Cal80	wh1				BP6				
740747	9.00	12.00	Csz80	wh1				BA6				
740748	12.00	15.00	Csz80	wh1	mot			BA5				
740749	15.00	18.00	Smd80	wmd	fol			B5				
740750	18.00	21.00	Smd80	wmd	fol		vqz07	B5				
740751	21.00	24.00	Smd80	wmd				B5				
740752	24.00	27.00	Smd80	wmd		ser01		B5				
740753	27.00	30.00	Smd80	wmd		ser01	vqz01	B5				
740754	30.00	33.00	Smd80	wmd		ser01		B5				

LOWER-Lower Light (EL6859)-LLRB003

TYPE RAB | LOCAL EAST : 5600.00 E NORTH . 52200.00 N | AMG EAST : 513039.29 E NORTH 7762997.60 N | RL : 1390.00 | DATE START COMP 07/12/95 | DATE PCORE : M CORE : M | DEPTH PCORE M DEPTH TOTAL . 30.00 | 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					
740755	0.00	3.00	3.00		5600.00	52200.00	1390.0	RAB	Mrr Clays.	115	AS 10	PPM	334	AU <0.001 PPM
740756	3.00	6.00	3.00		5600.00	52200.00	1387.0	RAB		115	AS 10	PPM	334	AU <0.001 PPM
740757	6.00	9.00	3.00		5600.00	52200.00	1384.0	RAB		115	AS 10	PPM	334	AU 0.001 PPM
740758	9.00	12.00	3.00		5600.00	52200.00	1381.0	RAB		115	AS 10	PPM	334	AU <0.001 PPM
740759	12.00	15.00	3.00		5600.00	52200.00	1378.0	RAB		115	AS 10	PPM	334	AU <0.001 PPM
740760	15.00	18.00	3.00		5600.00	52200.00	1375.0	RAB		115	AS 20	PPM	334	AU <0.001 PPM
740761	18.00	21.00	3.00		5600.00	52200.00	1372.0	RAB		115	AS 15	PPM	334	AU <0.001 PPM
740762	21.00	24.00	3.00		5600.00	52200.00	1369.0	RAB		115	AS 10	PPM	334	AU 0.003 PPM
740763	24.00	27.00	3.00		5600.00	52200.00	1366.0	RAB		115	AS 5	PPM	334	AU 0.002 PPM
740764	27.00	30.00	3.00		5600.00	52200.00	1363.0	RAB	E O.H.	115	AS 10	PPM	334	AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
740755	0.00	3.00	Cal80	wh1	mod			PB6				
740756	3.00	6.00	Cal80	wh1				PL5				
740757	6.00	9.00	Csz80	wh1				PB5				
740758	9.00	12.00	Csz80,130	whi				PL3				

LOWER-Lower Light (EL6859) LLRB003

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
740759	12 00	15 00	Sst70	whl				BP3				
740760	15.00	18.00	Smd80	whl				BP3				
740761	18 00	21.00	Smd80	whl				BP5				
740762	21 00	24.00	Ssl80	whl				B5				
740763	24 00	27 00	Smd80	wnd				BR1				
740764	27 00	30.00	Smd80									

LOWER-Lower Light (EL6859)-LLRB004

TYPE RAB LOCAL EAST : 5100.00 E AMG EAST 512880.58 E RL 1390 00 DATE START M DATE PCORE M DEPTH PCORE M TOP AZI 0 00
NORTH : 52200.00 N NORTH 7762875.90 N COMP 04/13/95 CORE M DEPTH TOTAL 31 00 TOP DEC -90 00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
740765	0.00	3.00	3.00		5100.00	52200.00	1390.0	RAB	115 AS 10 PPM 334 AU <0 001 PPM
740766	3 00	6 00	3 00		5400 00	52200.00	1387.0	RAB	115 AS 5 PPM 334 AU <0 001 PPM
740767	6.00	9.00	3.00		5400.00	52200.00	1384.0	RAB	115 AS <5 PPM 334 AU <0.001 PPM
740768	9 00	13.00	4.00		5400.00	52200.00	1381 0	RAB	Very hard material 115 AS <5 PPM 334 AU <0.001 PPM
740769	13 00	16.00	3 00		5400.00	52200 00	1377 0	RAB	115 AS <5 PPM 334 AU <0.001 PPM
740770	16 00	19 00	3 00		5400 00	52200 00	1374 0	RAB	115 AS <5 PPM 334 AU <0.001 PPM
740771	19 00	22.00	3 00		5400.00	52200 00	1371.0	RAB	115 AS <5 PPM 334 AU <0 001 PPM
740772	22 00	25 00	3 00		5400.00	52200.00	1368.0	RAB	115 AS <5 PPM 334 AU <0 001 PPM
740773	25.00	28.00	3.00		5400.00	52200.00	1365.0	RAB	115 AS <5 PPM 334 AU <0 001 PPM
740774	28 00	31.00	3.00		5400.00	52200.00	1362.0	RAB	E 0.4. 115 AS <5 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
740765	0 00	3.00	Oal80	whl	red			BP6				
740766	3 00	6.00	Oal80	whl				BP4				
740767	6 00	9 00	Oal80	whl				PP5				
740768	9 00	13 00	Ost80	wnl				B5				
740769	13 00	16 00	Ost75	whl				B5				
740770	16 00	19 00	Ost75	whl				B5				
740771	19 00	22 00	Smd70	wnd			vqz01	B6				
740772	22.00	25.00	Smd70	wnd			vqz05	B6				
740773	25.00	28.00	Smd70	wnd		ser01		B6				
740774	28.00	31 00	Ssl75	wnd				BP5				

LOWER-Lower Light (EL6859)-LLRB005

TYPE . RAB LOCAL EAST : 5100.00 E AMG EAST : 512642.51 E RL : 1390.00 DATE START : M DATE PCORE . M DEPTH PCORE M TOP AZI . 0.00
NORTH 52200.00 N NORTH : 7762693.36 N COMP : 04/13/95 CORE M DEPTH TOTAL . 39.00 TOP DEC . -90 00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
740775	0.00	3.00	3 00		5100.00	52200.00	1390.0	RAB	Grits 115 AS <5 PPM 334 AU <0 001 PPM
740776	3.00	6.00	3 00		5100.00	52200.00	1387.0	RAB	Very hard. 115 AS <5 PPM 334 AU <0.001 PPM
740777	6 00	9 00	3 00		5100.00	52200.00	1384.0	RAB	115 AS <5 PPM 334 AU <0.001 PPM
740778	9 00	12 00	3 00		5100 00	52200 00	1381.0	RAB	115 AS <5 PPM 334 AU <0.001 PPM
740779	12 00	15 00	3.00		5100.00	52200 00	1378 0	RAB	115 AS <5 PPM 334 AU <0.001 PPM
740780	15 00	18 00	3.00		5100 00	52200 00	1375 0	RAB	115 AS <5 PPM 334 AU <0.001 PPM
740781	18.00	21 00	3.00		5100 00	52200 00	1372 0	RAB	115 AS <5 PPM 334 AU <0 001 PPM
740782	21.00	24.00	3.00		5100.00	52200 00	1369 0	RAB	115 AS <5 PPM 334 AU <0 001 PPM
740783	24 00	27 00	3.00		5100.00	52200 00	1366 0	RAB	115 AS <5 PPM 334 AU <0 001 PPM
740784	27 00	30 00	3 00		5100.00	52200 00	1363 0	RAB	115 AS <5 PPM 334 AU <0 001 PPM

LOLLR-Lower Light (EL6859)-LLRB005

SAMPLE CODE	DEPT FROM	DEPTH TO	LEN	UNITS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
740785	30.00	33.00	3.00		5100.00	52200.00	1360.0	RAB	
									115 AS <5 PPM 334 AU <0.001 PPM
740786	33.00	36.00	3.00		5100.00	52200.00	1357.0	RAB	
									115 AS <5 PPM 334 AU <0.001 PPM
740787	36.00	39.00	3.00		5100.00	52200.00	1354.0	RAB	Clay, slst, gwke. E O.H
									115 AS <5 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
740775	0.00	3.00	Oal60Dst20	whl				BP6				
740776	3.00	6.00	Ost80	whl				B5				
740777	6.00	9.00	Ost80	whl				B5				
740778	9.00	12.00	Ost80	whl				B5				
740779	12.00	15.00	Cst80	whl				BR1				
740780	15.00	18.00	Osr70	whl				BA4				
740781	18.00	21.00	Ssn70	whl				B5				
740782	21.00	24.00	Ssn70	whl				B5				
740783	24.00	27.00	Smd70	whl				B6				
740784	27.00	30.00	Smd70	whl			vqz12	B6				
740785	30.00	33.00	Smd70	wnl			vqz12	B6				
740786	33.00	36.00	Smd70	whl			vqz10	B6				
740787	36.00	39.00	Ssl80	whl				B5				

LOWER-Lower Light (EL6859)-LLRB029

TYPE RAB LOCAL EAST 5430.00 E AMG EAST : 512393.79 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI 0.00
NORTH 53000.00 N NORTH : 7763510.76 N COMP : 01/15/95 CORE M DEPTH TOTAL : 34.00 TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	UNITS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
741031	0.00	4.00	4.00		5400.00	53000.00	1390.0	RAB	
									115 AS 10 PPM 334 AU <0.001 PPM
741032	4.00	7.00	3.00		5400.00	53000.00	1386.0	RAB	Grits
									115 AS <5 PPM 334 AU <0.001 PPM
741033	7.00	10.00	3.00		5400.00	53000.00	1383.0	RAB	Clay.
									115 AS 5 PPM 334 AU <0.001 PPM
741034	10.00	13.00	3.00		5400.00	53000.00	1380.0	RAB	Mnr clays
									115 AS 5 PPM 334 AU <0.001 PPM
741035	13.00	16.00	3.00		5400.00	53000.00	1377.0	RAB	
									115 AS 5 PPM 334 AU <0.001 PPM
741036	16.00	19.00	3.00		5400.00	53000.00	1374.0	RAB	
									115 AS <5 PPM 334 AU <0.001 PPM
741037	19.00	22.00	3.00		5400.00	53000.00	1371.0	RAB	Poor sample return.
									115 AS 10 PPM 334 AU <0.001 PPM
741038	22.00	25.00	3.00		5400.00	53000.00	1368.0	RAB	Poor sample return.
									115 AS 5 PPM 334 AU <0.001 PPM
741039	25.00	28.00	3.00		5400.00	53000.00	1365.0	RAB	Poor sample return.
									115 AS 10 PPM 334 AU <0.001 PPM
741040	28.00	31.00	3.00		5400.00	53000.00	1362.0	RAB	Poor sample return
									115 AS 5 PPM 334 AU <0.001 PPM
741041	31.00	34.00	3.00		5400.00	53000.00	1359.0	RAB	Poor sample return. E.O H
									115 AS <5 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
741031	0.00	4.00	Oal80	whl	rod			BR6				
741032	4.00	7.00	Oal80	whl				BP6				
741033	7.00	10.00	Osr80	whl				BP4				
741034	10.00	13.00	Ost80	whl				B5				
741035	13.00	16.00	Ost80	whl				B5				
741036	16.00	19.00	Mhf70	whl				B6				
741037	19.00	22.00	Mhf10	wnl				B6				
741038	22.00	25.00	Mhf10	whl				B6				
741039	25.00	28.00	Mhf10	wmd				B6				
741040	28.00	31.00	Mhf10	wmd				B6				
741041	31.00	34.00	Mlf10	wmd				B6				

LOWER-Lower Light (EL6859)-LLRB030

TYPE RAB LOCAL EAST 5600.00 E AMG EAST : 512552.50 E RL : 1390.00 DATE START : M DATE PCORE M DEPTH PCORE : M TOP AZI 0.00
NORTH 53000.00 N NORTH 7763632.15 N COMP 04/15/95 CORE M DEPTH TOTAL 37.00 TOP DEC -90.00

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

LOWEP-Lower Light (EL6859)-LLRB030

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
741042	0.00	4.00	4.00		5600.00	53000.00	1390.0	RAB	Mor clays
									115 AS 10 PPM 334 AU <0.001 PPM
741043	4.00	7.00	3.00		5600.00	53000.00	1386.0	RAB	Very hard.
									115 AS <5 PPM 334 AU <0.001 PPM
741044	7.00	10.00	3.00		5600.00	53000.00	1383.0	RAB	Clays (very wthrd bedrock?).
									115 AS <5 PPM 334 AU <0.001 PPM
741045	10.00	13.00	3.00		5600.00	53000.00	1380.0	RAB	
									115 AS <5 PPM 334 AU <0.001 PPM
741046	13.00	16.00	3.00		5600.00	53000.00	1377.0	RAB	
									115 AS <5 PPM 334 AU 0.001 PPM
741047	16.00	19.00	3.00		5600.00	53000.00	1374.0	RAB	
									115 AS <5 PPM 334 AU 0.001 PPM
741048	19.00	22.00	3.00		5600.00	53000.00	1371.0	RAB	Gr, qtz
									115 AS <5 PPM 334 AU 0.001 PPM
741049	22.00	25.00	3.00		5600.00	53000.00	1368.0	RAB	Gr, qtz
									115 AS <5 PPM 334 AU <0.001 PPM
741050	25.00	28.00	3.00		5600.00	53000.00	1365.0	RAB	
									115 AS <5 PPM 334 AU <0.001 PPM
741051	28.00	31.00	3.00		5600.00	53000.00	1362.0	RAB	Gr, qtz.
									115 AS <5 PPM 334 AU 0.001 PPM
741052	31.00	34.00	3.00		5600.00	53000.00	1359.0	RAB	
									115 AS <5 PPM 334 AU <0.001 PPM
741053	34.00	37.00	3.00		5600.00	53000.00	1356.0	RAB	F.g. intrusive. E.O.H.
									115 AS <5 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
741042	0.00	4.00	Oal80	wh1	nod			BR6				
741043	4.00	7.00	Ost80	wh1				BR5				
741044	7.00	10.00	Osr80	wh1				A5				
741045	10.00	13.00	Osr80	wh1				BA5				
741046	13.00	16.00	Osr80	wh1				BA5				
741047	16.00	19.00	Mhf70	wh1				B5				
741048	19.00	22.00	Mhf70	wh1			qz01	B5				
741049	22.00	25.00	Mhf70	wh1			qz01	B5				
741050	25.00	28.00	Mhf70	wh1				B5				
741051	28.00	31.00	Ggu80	wh1			qz01	BR5				
741052	31.00	34.00	Ggu80	wh1								
741053	34.00	37.00	Ggu80	wmd								

LOWEP-Lower Light (EL6859)-LLRB031

TYPE RAB LOCAL EAST : 6350.00 E AMG EAST : 513147.68 E RL : 1390.00 DATE START : N DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 53000.00 N NORTH : 7764068.82 N COMP : 04/15/95 CORE : M DEPTH TOTAL : 37.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
741054	0.00	4.00	4.00		6350.00	53000.00	1390.0	RAB	Grits
									115 AS <5 PPM 334 AU <0.001 PPM
741055	4.00	7.00	3.00		6350.00	53000.00	1386.0	RAB	Grits
									115 AS 10 PPM 334 AU <0.001 PPM
741056	7.00	10.00	3.00		6350.00	53000.00	1383.0	RAB	
									115 AS 10 PPM 334 AU 0.002 PPM
741057	10.00	13.00	3.00		6350.00	53000.00	1380.0	RAB	
									115 AS 5 PPM 334 AU 0.006 PPM
741058	13.00	16.00	3.00		6350.00	53000.00	1377.0	RAB	Very wthrd bedrock?
									115 AS 5 PPM 334 AU <0.001 PPM
741059	16.00	19.00	3.00		6350.00	53000.00	1374.0	RAB	Grn alt, very wthrd bedrock
									115 AS 5 PPM 334 AU <0.001 PPM
741060	19.00	22.00	3.00		6350.00	53000.00	1371.0	RAB	Grn alt, very wthrd bedrock
									115 AS 60 PPM 334 AU <0.001 PPM
741061	22.00	25.00	3.00		6350.00	53000.00	1368.0	RAB	Clays.
									115 AS 15 PPM 334 AU <0.001 PPM
741062	25.00	28.00	3.00		6350.00	53000.00	1365.0	RAB	Clays
									115 AS 30 PPM 331 AU <0.001 PPM
741063	28.00	31.00	3.00		6350.00	53000.00	1362.0	RAB	Clays
									115 AS 20 PPM 334 AU <0.001 PPM
741064	31.00	34.00	3.00		6350.00	53000.00	1359.0	RAB	
									115 AS 30 PPM 331 AU <0.001 PPM
741065	34.00	37.00	3.00		6350.00	53000.00	1356.0	RAB	Clays. E.O.H.
									115 AS 20 PPM 331 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water

LOWLR-Lower Light (EL6859 -LLFB03.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
741054	0 00	1.00	Oal80	wh1	nod			BP6				
741055	1 00	7 00	Oal80	whl	nod			BR1				
741056	7 00	10 00	Oal60Osr20	whl				BA5				
741057	10.00	13 00	Ost80	whl				I 6				
741058	13.00	16 00	Csr80	whl				A5				
741059	16.00	19 00	Ggu70	wh1	mot			AG5				
741060	19.00	22 00	Ggu70	whl				AG5				
741061	22.00	25.00	Ggu70	wh1			vqz01	AB1				
741062	25 00	28.00	Ggu70	whl				AB4				
741063	28 00	31.00	Ggu70	whl	mot			AB4				
741064	31 00	34.00	Ggu70	wmd			.qz01	AB4				
741065	34 00	37 00	Ggu70	wmd				AB1				

LOWLR-Lower Light (EL6859)-LLFB03L

TYPE : RAB LOCAL EAST : 6650 00 E AMG EAST : 513385.75 E RL : 1390 00 DATE START M DATE PCORE M DEPTH PCORE : M TOP AZI : 0 00
NORTH 53000 00 N NORTH 7764271.36 N COMP 07/15/95 CORE M DEPTH TOTAL 33 00 TOP DEC : -90 00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
741066	3 00	3.00	3.00		6650.00	53000 00	1390 0	RAB	Mnr clays
									115 AS 15 PPM 331 AU <0.001 PPM
741067	3 00	6 00	3.00		6650.00	53000.00	1387 0	RAB	
									115 AS 10 PPM 334 AU 0 001 PPM
741068	6.00	9 00	3 00		6650 00	53000.00	1384 0	RAB	Grits
									115 AS 10 PPM 334 AU 0 001 PPM
741069	9.00	12.00	3 00		6650 00	53000.00	1381.0	RAB	Wthrd bedrock? clay.
									115 AS <5 PPM 334 AU 0.001 PPM
741070	12.00	15.00	3.00		6650 00	53000.00	1378.0	RAB	Wthrd bedrock? clay.
									115 AS 5 PPM 334 AU 0.002 PPM
741071	15 00	18.00	3.00		6650.00	53000 00	1375.0	RAB	Tr of grn alt clay.
									115 AS <5 PPM 334 AU 0 003 PPM
741072	18 00	21 00	3.00		6650.00	53000.00	1372.0	RAB	Tr of grn alt clay.
									115 AS 20 PPM 334 AU 0 002 PPM
741073	21.00	24 00	3 00		6650 00	53000.00	1369 0	RAB	
									115 AS 35 PPM 334 AU <0.001 PPM
741074	24.00	27.00	3 00		6650 00	53000 00	1366.0	RAB	
									115 AS 15 PPM 334 AU <0 001 PPM
741075	27 00	30 00	3.00		6650.00	53000 00	1363.0	RAB	Mnr clays.
									115 AS 20 PPM 334 AU <0 001 PPM
741076	30 00	33 00	3.00		6650.00	53000.00	1360 0	RAB	Sst qwke E.O H.
									115 AS 25 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
741066	0.00	3.00	Oal80	wnl	nod			BR6				
741067	3.00	6.00	Oal80	whl				BP4				
741068	6.00	9.00	Oal80	whl				BP4				
741069	9.00	12.00	Osr80	whl				A5				
741070	12.00	15.00	Osr80	whl				A5				
741071	15 00	18.00	Ssn80	whl				GA6				
741072	18 00	21 00	Ssn80	wnl				GA6				
741073	21.00	24 00	Ssn80	whl				GA6				
741074	24.00	27.00	Ssn80	wh1			vqz03	BA5				
741075	27.00	30 00	Ssn80	whl			vqz01	BA5				
741076	30.00	33.00	Ssn80	wmd				BA5				

WIL-Wilsons Range (EL6859)-WPB039

TYPE : RAB LOCAL EAST : M E AMG EAST 513050.00 E RL : 1390.00 DATE START M DATE PCORE M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH 7763940.00 N COMP 06/12/93 CORE M DEPTH TOTAL : 33.00 TOP DEC : -90 00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
524719	12 00	15.00	3 00		M	M	1378.0	RAB	0-1m Fe nodules + alluv : 1-2m Fe nodules + Fe grits 2-3m transported clay + Fe grits : 3-9m Fe grits, transported 9-12m Fe grits + silcrete + ple q grits : 12-18m indur mottled grit clay 18-21m clayey sediment? : 21-30m ple clayey f.g sediment
									115 AS 15 PPM 331 AU 0 001 PPM
524720	30.00	33.00	3.00		M	M	1360 0	RAB	Ple clayey f g sediment
									115 AS 60 PPM 331 AU <0 001 PPM

WIL-Wilsons Range (EL6859)-WILO'0

WIL-Wilsons Range (EL6859)-WRB040

TYPE RAB | LOCAL EAST : M E | AMG EAST : 512930.00 E | RL : 1390.00 | DATE START M | DATE SCORE M | DEPTH SCORE M | TOP AZI 0.00
NORTH : M N | NORTH : 7763410.00 N | COMP 06/12/93 | CORE 1 | DEPTH TOTAL 24.00 | TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	IS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
521721	15.00	18.00	3.00		M	M	1378.0	RAB	0-1m clay, brn . 1-9m Fe clay + Fe grits . 9-15m silicified Fe bedrock + g colluv : 15-18m brn f.g + silt, meta sediment 18-21m brn silt, sediment 115 AS 20 PPM 334 AU 0.001 PPM
521722	21.00	24.00	3.00		M	M	1359.0	RAB	Brn silty sediment 115 AS 10 PPM 334 AU <0.001 PPM

WIL-Wilsons Range (EL6859)-WRB041

TYPE RAB | LOCAL EAST : M E | AMG EAST 512775.00 E | RL 1393.00 | DATE START M | DATE SCORE M | DEPTH SCORE M | TOP AZI 0.00
NORTH M N | NORTH 7763860.00 N | COMP 06/12/93 | CORE M | DEPTH TOTAL 24.00 | TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	IS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
521723	6.00	9.00	3.00		M	M	1384.0	RAB	0-3m Fe nodular grits + colluv : 3-6m Fe colluv + bedrock? 6-9m sil Fe colluv 9-12m brn silty sediment . 12-21m brn gritty sediment 115 AS 40 PPM 334 AU <0.001 PPM
521724	21.00	24.00	3.00		M	M	1369.0	RAB	Brn gritty sediment 115 AS 20 PPM 334 AU <0.001 PPM

WIL-Wilsons Range (EL6859)-WRB075

TYPE : RAB | LOCAL EAST : M E | AMG EAST 513550.00 E | RL 1390.00 | DATE START M | DATE SCORE M | DEPTH SCORE : M | TOP AZI : 0.00
NORTH : M N | NORTH 7763790.00 N | COMP 06/18/93 | CORE M | DEPTH TOTAL : 30.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	IS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
524798	24.00	27.00	3.00		M	M	1366.0	RAB	0-1m Fe sand + loose nodules 1-2m Fe nodules + Fe clays : 2-3m Fe grits 3-6m Fe grits + alluv 6-9m Fe grits + 9-12m Fe grits + silcrete : 12-15m Fe grits + ple clays bedrock? 15-18m ple clayey sediment : 18-24m brr + ple siltstone 24-27 pprple/brn siltstone : 27-30m brr siltstone 115 AS 20 PPM 334 AU <0.001 PPM

LOWER-Lower Light (EL6859)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTIO S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
219401	0.00	0 10		LAG	M	M	M	512270.00	7763410 00	1390 00			-5+2	T			T1	T	M	M				M
														Fe nodules (lat)										
				AA	PB 38	PPM	AM	BI	2 5	PPM	AM	MO	3.0	PPM	AM	SB	4 5	PPM	AM	SN	5	PPM	AM	U	2 8	PPM
				AM	W 4	PPM	AO	AS	35	PPM	AO	FE	25.00	PCT	AP	SE	2 4	PPM	BA	AG	0 1	PPM	BA	CO	3	PPM
				BA	CU 14	PPM	BA	ZN	8	PPM	BE	AU	1	PPB											
219402	0 00	0.10		LAG	M	M	M	512800.00	7763320 00	1390.00			-5+2	T			T1	T	M	M				M
														Fe nodules (lat)										
				AA	PB 38	PPM	AM	BI	2.5	PPM	AM	MO	2 5	PPM	AM	SB	4.0	PPM	AM	SN	4	PPM	AM	U	2 4	PPM
				AM	W 3	PPM	AO	AS	40	PPM	AO	FE	25.00	PCT	AP	SE	2.4	PPM	BA	AG	0.1	PPM	BA	CO	2	PPM
				BA	CU 14	PPM	BA	ZN	8	PPM	BE	AU	1	PPB											
219992	0 00	0.10	6859	LAG	M	M	M	513014.00	7762858.00	1390 00			-5+2	T			T1	P	M	M				M
														Lat (old track)										
				AA	PB 44	PPM	AM	BI	2.0	PPM	AM	MO	2.5	PPM	AM	SB	5 0	PPM	AM	SN	5	PPM	AM	U	2.1	PPM
				AM	W 3	PPM	AO	AS	50	PPM	AO	FE	29.50	PCT	AP	SE	1 6	PPM	BA	AG	0 2	PPM	BA	CO	3	PPM
				BA	CU 11	PPM	BA	ZN	10	PPM	BE	AU	1	PPB											

APPENDIX 16.4

EL6859

(Area 4)

RECONN-Reconnaissance

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION		LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING		PL TRAV	% COLLECTION METHOD		SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULF	SP-3
219466	0 00	0 10	6859	LAG	M		M	M	523379 00	7761504.00	1390 00				-5+2	R			T1	R	M	M				M
																Lat										
				AA	PB	46	PPM	AM	BI	2 0	PPM AM	MO	3.5	PPM AM		SB	3.0	PPM AM	SN	4	PPM	AM	U	3 1	PPM	
				AM	W	3	PPM	AO	AS	50	PPM AO	FE	24 50	PCT AP		SE	2.6	PPM BA	AG	<0 1	PPM	BA	CO	6	PPM	
				BA	CU	19	PPM	BA	ZN	10	PPM BE	AU	<1	PPB												
219467	0 00	0.10	6859	LAG	M		M	M	521901 00	7761190.00	1390.00				-5+2	T			T1	T	M	M				M
																Lat (v.fine)										
				AA	PB	56	PPM	AM	BI	1.5	PPM AM	MO	1 5	PPM AM		SB	2 5	PPM AM	SN	3	PPM	AM	U	2.2	PPM	
				AM	W	2	PPM	AO	AS	35	PPM AO	FE	21.50	PCT AP		SE	3 4	PPM BA	AG	<0.1	PPM	BA	CO	9	PPM	
				BA	CU	18	PPM	BA	ZN	7	PPM BE	AU	<1	PPB												
219905	0.00	0.10	6859	LAG	M		M	M	523883.00	7762702 00	1390.00				-5+2	T			T1	R	M	M				M
																Lat										
				AA	PB	48	PPM	AM	BI	1 0	PPM AM	MO	2.5	PPM AM		SB	3 5	PPM AM	SN	3	PPM	AM	U	1 9	PPM	
				AM	W	2	PPM	AO	AS	35	PPM AO	FE	21 50	PCT AP		SE	1 2	PPM BA	AG	0.1	PPM	BA	CO	3	PPM	
				BA	CU	9	PPM	BA	ZN	10	PPM BE	AU	1	PPB												
219906	0.00	0 10	6859	LAG	M		M	M	522394 00	7762924 00	1390 00				-5+2	T			T1	T	M	M				M
																Lat										
				AA	PB	56	PPM	AM	BI	0 5	PPM AM	MO	3 5	PPM AM		SB	2.5	PPM AM	SN	3	PPM	AM	U	2.6	PPM	
				AM	W	2	PPM	AO	AS	40	PPM AO	FE	20.00	PCT AP		SE	2.0	PPM BA	AG	<0 1	PPM	BA	CO	7	PPM	
				BA	CU	21	PPM	BA	ZN	12	PPM BE	AU	1	PPB												
219936	0 00	0.10	6859	LAG	M		M	M	521343.00	7760960.00	1390.00				-5+2	T			T1	R	M	M				M
																Lat Residual?										
				AA	PB	42	PPM	AM	BI	1.0	PPM AM	MO	3 5	PPM AM		SB	3.0	PPM AM	SN	4	PPM	AM	U	2.5	PPM	
				AM	W	3	PPM	AO	AS	55	PPM AO	FE	28.50	PCT AP		SE	2 6	PPM BA	AG	0 1	PPM	BA	CO	1	PPM	
				BA	CU	12	PPM	BA	ZN	14	PPM BE	AU	<1	PPB												
219937	0 00	0.10	6859	LAG	M		M	M	522027.00	7760876 00	1390.00				-5+2	T			T1	R	M	M				M
																Lat. Residual?										
				AA	PB	16	PPM	AM	BI	1 0	PPM AM	MO	3.5	PPM AM		SB	3 5	PPM AM	SN	4	PPM	AM	U	2.5	PPM	
				AM	W	3	PPM	AO	AS	65	PPM AO	FE	31 00	PCT AP		SE	1 2	PPM BA	AG	0.1	PPM	BA	CO	1	PPM	
				BA	CU	16	PPM	BA	ZN	11	PPM BE	AU	1	PPB												
219938	0.00	0 10	6859	LAG	M		M	M	522542 00	7760835 00	1390 00				-5+2	T			T1	T	M	M				M
																Lat										
				AA	PB	32	PPM	AM	BI	1.0	PPM AM	MO	4.0	PPM AM		SB	4.0	PPM AM	SN	4	PPM	AM	U	2.8	PPM	
				AM	W	3	PPM	AO	AS	55	PPM AO	FE	28 00	PCT AP		SE	2.6	PPM BA	AG	0 1	PPM	BA	CO	4	PPM	
				BA	CU	14	PPM	BA	ZN	9	PPM BE	AU	<1	PPB												
219939	0.00	0.10	6859	LAG	M		M	M	523264.00	7760882.00	1390.00				-5+2	T			T1	T	M	M				M
																Lat										
				AA	PB	52	PPM	AM	BI	1 0	PPM AM	MO	2.0	PPM AM		SB	3 5	PPM AM	SN	3	PPM	AM	U	2 0	PPM	
				AM	W	2	PPM	AO	AS	50	PPM AO	FE	33.00	PCT AP		SE	1 6	PPM BA	AG	0.1	PPM	BA	CO	6	PPM	
				BA	CU	16	PPM	BA	ZN	10	PPM BE	AU	<1	PPB												
219940	0 00	0.10	6859	LAG	M		M	M	523922 00	7760952 00	1390.00				-5+2	T			T1	T	M	M				4
																Lat										
				AA	PB	48	PPM	AM	BI	1 0	PPM AM	MO	3.0	PPM AM		SB	3.5	PPM AM	SN	4	PPM	AM	U	2.5	PPM	
				AM	W	3	PPM	AO	AS	40	PPM AO	FE	19 50	PCT AP		SE	1.8	PPM BA	AG	0.1	PPM	BA	CO	10	PPM	
				BA	CU	21	PPM	BA	ZN	12	PPM BE	AU	<1	PPB												
704583	0.00	0.10	6859	LAG	M		M	M	524040.00	7764405.00	1390 00				-5+2	T	P	C	M							
																Coz + clay										
				BA	AS	10	PPM	BE	AU	<1	PPB															
704584	0.00	0.10	6859	LAG	M		M	M	523300.00	7761405.00	1390 00				-5+2	T	P	L	F							
																Mnr lat + sand.										
				BA	AS	25	PPM	BE	AU	<1	PPB															
704585	0.00	0 10	6859	LAG	M		M	M	523020.00	7764360.00	1390.00				-5+2	T	R	L	F							
																Mnr lat + sand.										
				BA	AS	20	PPM	BE	AU	<1	PPB															
704586	0.00	0.10	6859	LAG	M		M	M	522120.00	7764440 00	1390.00				-5+2	T	R	L	F							
																Mnr lat + sand										
				BA	AS	25	PPM	BE	AU	<1	PPB															
704587	0.00	0.10	6859	LAG	M		M	M	521560.00	7764420 00	1390.00				-5+2	T	P	L	F							
																Sand + lat.										
				BA	AS	25	PPM	BE	AU	<1	PPB															
704588	0.00	0.10	6859	LAG	M		M	M	521010 00	7764405.00	1390 00				-5+2	T	P	L	F							
																Sand + lat.										
				BA	AS	20	PPM	BE	AU	<1	PPB															
704589	0.00	0.10	6859	LAG	M		M	M	521500 00	7763990.00	1390 00				-5+2	T	A	E	F							
																Sand + mnr lat										
				BA	AS	20	PPM	BE	AU	<1	PPB															
704590	0.00	0.10	6859	LAG	M		M	M	522180.00	7764070.00	1390 00				-5+2	T	R	E	F							
																Sand + mnr lat										
				BA	AS	30	PPM	BE	AU	<1	PPB															
704591	0.00	0.10	6859	LAG	M		M	M	522795.00	7764108.00	1390 00				-5+2	T	P	E	F							
																Sand + mnr lat										
				BA	AS	20	PPM	BE	AU	1	PPB															
704592	0 00	0.10	6859	LAG	M		M	M	523010.00	7764150 00	1390 00				-5+2	T	P	E	F							
																Sand + mnr lat										
				BA	AS	30	PPM	BE	AU	<1	PPB															
704593	0 00	0.10	6859	LAG	M		M	M	523500 00	7763980 00	1390.00				-5+2	T	P	I	I							

WIL-Wilsons Range (EL6859)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCN EASTING	LOCN NORTHING	AMG EASTING	AMG NORTHING	PL	TRAV	S COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	PT-2	DEPTH	VEIN	LODE	OULP	SP-3
																Sand + lat.								
				BA	AS	30	PPM BE	AU	<1 PPB															
701508	0.00	0.10	6859	LAG	M		M M	523250.00	7763635.00	1390.00			-5+2	T		E	F							
																Sand + mnr lat								
				BA	AS	45	PPM BE	AU	<1 PPB															
704599	0.00	0.10	6859	LAG	M		M M	522360.00	7763640.00	1390.00			-5+2	T	R	E	F							
																Sand + mnr lat								
				BA	AS	30	PPM BE	AU	<1 PPB															
704600	0.00	0.10	6859	LAG	M		M M	522005.00	7763620.00	1390.00			-5+2	T	R	E	F							
				BA	AS	25	PPM BE	AU	<1 PPB															
777125	0.00	0.10	6859	LAG	M		M M	522510.00	7763250.00	1390.00			-5+2	T	R	E	F							
																Sand + lat.								
				BA	AS	40	PPM BE	AU	<1 PPB															
777126	0.00	0.10	6859	LAG	M		M M	523170.00	7763170.00	1390.00			-5+2	T	R	E	F							
																Sand + lat								
				BA	AS	30	PPM BE	AU	<1 PPB															
777127	0.00	0.10	6859	LAG	M		M M	523505.00	7762860.00	1390.00			-5+2	T	R	L	F							
																Lat + sand								
				BA	AS	35	PPM BE	AU	<1 PPB															
777128	0.00	0.10	6859	LAG	M		M M	522710.00	7762860.00	1390.00			-5+2	T	R	L	F							
																Lat + sand.								
				BA	AS	50	PPM BE	AU	<1 PPB															
778990	0.00	0.20	6859	LAT	WV0064		M M	521346.00	7763374.00	1390.00			-5+2											
																ferr pis, grits								
				AA	CU	18	PPM AA	FE	12.50 PCT	AA	NI	13	PPM AA	ZN	31	PPM AM	AS	16	PPM AM	BI	0.5	PPM		
				AM	CO	7	PPM AM	MO	3.5 PPM	AM	PB	24	PPM AM	SB	2.0	PPM AM	SN	2	PPM AM	U	2.2	PPM		
				AM	W	2	PPM BA	AG	0.3 PPM	BE	AU	1	PPB											
778991	0.00	0.20	6859	LAT	WV0065		M M	521868.00	7763443.00	1390.00			-5+2											
																ferr pis, grits								
				AA	CU	20	PPM AA	FE	18.00 PCT	AA	NI	16	PPM AA	ZN	52	PPM AM	AS	22	PPM AM	BI	1.0	PPM		
				AM	CO	4	PPM AM	MO	3.0 PPM	AM	PB	26	PPM AM	SB	2.6	PPM AM	SN	2	PPM AM	U	1.6	PPM		
				AM	W	2	PPM BA	AG	<0.1 PPM	BE	AU	1	PPB											
778992	0.00	0.20	6859	LAT	WV0066		M M	522269.00	7763371.00	1390.00			-5+2											
																ferr pis, grits								
				AA	CU	16	PPM AA	FE	14.50 PCT	AA	NI	22	PPM AA	ZN	38	PPM AM	AS	34	PPM AM	BI	1.5	PPM		
				AM	CO	11	PPM AM	MO	3.0 PPM	AM	PB	44	PPM AM	SB	3.4	PPM AM	SN	3	PPM AM	U	2.5	PPM		
				AM	W	2	PPM BA	AG	<0.1 PPM	BE	AU	1	PPB											
778993	0.00	0.20	6859	LAT	WV0067		M M	522857.00	7763198.00	1390.00			-5+2											
																ferr pis, grits								
				AA	CU	20	PPM AA	FE	22.00 PCT	AA	NI	14	PPM AA	ZN	39	PPM AM	AS	28	PPM AM	BI	1.5	PPM		
				AM	CO	6	PPM AM	MO	5.0 PPM	AM	PB	32	PPM AM	SB	3.4	PPM AM	SN	3	PPM AM	U	2.4	PPM		
				AM	W	3	PPM BA	AG	0.1 PPM	BE	AU	1	PPB											
778994	0.00	0.20	6859	LAT	WV0068		M M	523489.00	7763108.00	1390.00			-5+2											
																ferr pis, grits								
				AA	CU	22	PPM AA	FE	20.00 PCT	AA	NI	16	PPM AA	ZN	37	PPM AM	AS	28	PPM AM	BI	1.5	PPM		
				AM	CO	7	PPM AM	MO	2.0 PPM	AM	PB	30	PPM AM	SB	3.4	PPM AM	SN	3	PPM AM	U	2.1	PPM		
				AM	W	2	PPM BA	AG	0.2 PPM	BE	AU	1	PPB											
778995	0.00	0.20	6859	LAT	WV0069		M M	524093.00	7763274.00	1390.00			-5+2											
																ferr pis, grits								
				AA	CU	29	PPM AA	FE	13.00 PCT	AA	NI	32	PPM AA	ZN	45	PPM AM	AS	28	PPM AM	BI	0.5	PPM		
				AM	CO	9	PPM AM	MO	50.0 PPM	AM	PB	36	PPM AM	SB	2.2	PPM AM	SN	3	PPM AM	U	2.5	PPM		
				AM	W	3	PPM BA	AG	0.5 PPM	BE	AU	1	PPB											
779085	0.00	0.20	6859	LAT	WV0078		M M	523891.00	7763875.00	1390.00			-5+2											
																ferr pis, grits								
				AA	CU	12	PPM AA	FE	4.10 PCT	AA	NI	14	PPM AA	ZN	22	PPM AM	AS	6	PPM AM	BI	0.5	PPM		
				AM	CO	4	PPM AM	MO	1.0 PPM	AM	PB	12	PPM AM	SB	0.6	PPM AM	SN	2	PPM AM	U	1.3	PPM		
				AM	W	1	PPM BA	AG	0.5 PPM	BE	AU	1	PPB											
779086	0.00	0.20	6859	LAT	WV0079		M M	523362.00	7763828.00	1390.00			-5+2											
																ferr pis, grits								
				AA	CU	27	PPM AA	FE	15.00 PCT	AA	NI	20	PPM AA	ZN	36	PPM AM	AS	26	PPM AM	BI	1.0	PPM		
				AM	CO	9	PPM AM	MO	3.5 PPM	AM	PB	28	PPM AM	SB	2.8	PPM AM	SN	2	PPM AM	U	3.1	PPM		
				AM	W	2	PPM BA	AG	<0.1 PPM	BE	AU	2	PPB											
779087	0.00	0.20	6859	LAT	WV0080		M M	522762.00	7763941.00	1390.00			-5+2											
																ferr pis, grits								
				AA	CU	30	PPM AA	FE	18.50 PCT	AA	NI	30	PPM AA	ZN	41	PPM AM	AS	32	PPM AM	BI	1.0	PPM		
				AM	CO	17	PPM AM	MO	8.0 PPM	AM	PB	40	PPM AM	SB	2.6	PPM AM	SN	3	PPM AM	U	3.1	PPM		
				AM	W	2	PPM BA	AG	<0.1 PPM	BE	AU	1	PPB											
779088	0.00	0.20	6859	LAT	WV0081		M M	522293.00	7764039.00	1390.00			-5+2											
																ferr pis, grits								
				AA	CU	32	PPM AA	FE	22.50 PCT	AA	NI	28	PPM AA	ZN	40	PPM AM	AS	10	PPM AM	BI	1.0	PPM		
				AM	CO	14	PPM AM	MO	8.5 PPM	AM	PB	46	PPM AM	SB	3.4	PPM AM	SN	3	PPM AM	U	3.4	PPM		
				AM	W	3	PPM BA	AG	<0.1 PPM	BE	AU	2	PPB											
779089	0.00	0.20	6859	LAT	WV0082		M M	521705.00	7764114.00	1390.00			-5+2											
																ferr pis, grits								
				AA	CU	19	PPM AA	FE	11.00 PCT	AA	NI	16	PPM AA	ZN	31	PPM AM	AS	16	PPM AM	BI	1.0	PPM		
				AM	CO	6	PPM AM	MO	1.5 PPM	AM	PB	38	PPM AM	SB	2.2	PPM AM	SN	2	PPM AM	U	1.7	PPM		

Gill-Wilsons Range (LL3859)

LOCATION NUMBER	LENGTH	DEPTH	ERASE	SAMP TYPE	APPENT LOCATION		LOCAL EASTING		LOCAL NORTHING		AMG EASTING		AMG NORTHING		RL	TRAV	SAMPLE METHOD		SIZE-MM	TYPE	CLAY	DESC	SIZE	RT-1	PT-2	CLIN	VEIN	LODE	SULP	SP-3
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE		AU		1	PPB													
779090		0.00	0.20	6853	LAT	WV0083		N		S	521073.00	7761264.00		1390.00					-5+2											
																				ferr pis, jeins										
				AA	CU	31	PPM	AA	FE	18.00	PCT	AA		NI		22	PPM	AA	ZN		51	PPM	AM	AS		3.		PPM	AM	BI		1.7	PPM
				AM	CO	9	PPM	AM	MO	6.5	PPM	AM		PB		38	PPM	AM	SB		2.4	PPM	AM	SN		3		PPM	AM	U		3.3	PPM
				AM	W	2	PPM	BA	AG	0.1	PPM	BE		AU		2	PPB														

WIL-Wilsons Range (EL6859)-WV0064

TYPE VAC LOCAL EAST : M E AMG EAST 521340.00 E RL 1390.00 DATE START M DATE PCORE M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH 7763371.00 N COMP 03/29/97 CORE M DEPTH TOTAL : 6.10 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.20	0.20	M	M	1390.0	COL	Ocl clys, pis	
	0.20	2.00	1.80	M	M	1389.8	VAC	ferug clys grits	
	2.00	4.90	2.90	M	M	1388.0	VAC	Iched Ssl Sgw	
721107	4.90	5.10	0.20	M	M	1385.1	BR	and Ssl Sgw B O H	
								115 AS 22 PPM 334 AU 0.001 PPM	

WIL-Wilsons Range (EL6859)-WV0065

TYPE : VAC LOCAL EAST : M E AMG EAST : 521868.00 E RL : 1390.00 DATE START M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7763443.00 N COMP 03/29/97 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	0.20	0.20	M	M	1390.0	COL	Ocl clys, pis	
	0.20	2.40	2.20	M	M	1389.8	VAC	damp cly, grits	
724108	2.40	2.60	0.20	M	M	1387.6	COL	wet cly, grits (wet) No bedrock B O.H	
								115 AS 38 PPM 334 AU 0.001 PPM	

WIL-Wilsons Range (EL6859)-WV0066

TYPE VAC LOCAL EAST : M E AMG EAST 522269.00 E RL : 1390.00 DATE START M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7763371.00 N COMP : 03/29/97 CORE : M DEPTH TOTAL : 6.70 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.20	0.20	M	M	1390.0	COL	Ocl, ferug pis	
	0.20	2.00	1.80	M	M	1389.8	VAC	ferug pis, grits, clys	
	2.00	6.30	4.30	M	M	1388.0	VAC	ind ferug grits	
	6.30	6.50	0.20	M	M	1383.7	VAC	ind ferug Ssl	
724109	6.50	6.70	0.20	M	M	1383.5	BR	ind ferug Ssl	
								115 AS 31 PPM 334 AU 0.001 PPM	

WIL-Wilsons Range (EL6859)-WV0067

TYPE VAC LOCAL EAST : M E AMG EAST 522857.00 E RL 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE M TOP AZI 0.00
NORTH : M N NORTH : 7763198.00 N COMP : 03/29/97 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	0.20	0.20	M	M	1390.0	COL	Ocl ferug pis	
	0.20	3.00	2.80	M	M	1389.8	VAC	ferug pis, grits, cly	
724110	3.00	3.20	0.20	M	M	1387.0	COL	ferug pis, cly (wet) No bedrock B O H	
								115 AS 51 PPM 334 AU <0.001 PPM	

WIL-Wilsons Range (EL6859)-WV0068

TYPE : VAC LOCAL EAST M E AMG EAST : 523489.00 E RL 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI 0.00
NORTH M N NORTH : 7763108.00 N COMP : 03/29/97 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	0.20	0.20	M	M	1390.0	COL	Ocl, clys, grits, pis	
	0.20	2.60	2.40	M	M	1389.8	VAC	Ocl, clys, grits pis	
724111	2.60	2.80	0.20	M	M	1387.4	COL	pis, cly (wet) No bedrock B O.H.	
								115 AS 18 PPM 331 AU 0.001 PPM	

WIL-Wilsons Range (EL6859)-WV0069

TYPE VAC LOCAL EAST : M E AMG EAST 524093.00 E RL : 1390.00 DATE START : M DATE PCORE M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH 7763274.00 N COMP : 03/29/97 CORE M DEPTH TOTAL : 1.60 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.20	0.20	M	M	1390.0	COL	Ocl, clys, grits, pis	
	0.20	1.40	1.20	M	M	1389.8	VAC	Ocl, clys, grits, pis	
724112	1.40	1.60	0.20	M	M	1388.6	COL	pis, cl, damp No bedrock B.O.H.	
								115 AS 14 PPM 331 AU 0.001 PPM	

WIL-Wilsons Range (EL6859)-WV0070

WIL-Wilsons Range (EL6859)-WV0078

TYPE : VAC LOCAL EAST : M E AMG EAST 523891.00 E RL 1390.00 DATE START M DATE PCORE M DEPTH PCORE M TOP AZI : 0.00
NORTH : M N NORTH 7763875.00 N COMP 03/30/97 CORE M DEPTH TOTAL 6.70 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.20	0.20		M	M	1390.0	COL	cly grits
	0.20	2.00	1.80		M	M	1389.8	VAC	cly grits
	2.00	6.50	4.50		M	M	1388.0	VAC	Ssl cly rich
724121	6.50	6.70	0.20		M	M	1383.5	BR	cly rich Ssl B.O.H.
									115 AS 8 PPM 334 AU 0.001 PPM

WIL-Wilsons Range (EL6859)-WV0079

TYPE VAC LOCAL EAST M E AMG EAST 523360.00 E RL 1390.00 DATE START M DATE PCORE M DEPTH PCORE M TOP AZI : 0.00
DEPTH : M N NORTH 7763828.00 N COMP 03/30/97 CORE M DEPTH TOTAL 6.70 TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.20	0.20		M	M	1390.0	COL	cly grits, pis
	0.20	2.00	1.80		M	M	1389.8	VAC	cly grits
	2.00	6.50	4.50		M	M	1388.0	VAC	ind Ssn
724122	6.50	6.70	0.20		M	M	1383.5	BR	ind Ss, gw B.O.H.
									115 AS 46 PPM 334 AU 0.002 PPM

WIL-Wilsons Range (EL6859)-WV0080

TYPE : VAC LOCAL EAST : M E AMG EAST 522762.00 E RL : 1390.00 DATE START : M DATE PCORE M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH 7763941.00 N COMP : 03/30/97 CORE : M DEPTH TOTAL : 10.30 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		M	M	1390.0	COL	Ocl, pis, cly grits
	0.20	2.00	1.80		M	M	1389.8	VAC	pis, cl, grits
	2.00	7.00	5.00		M	M	1388.0	VAC	cly grits
	7.00	10.10	3.10		M	M	1383.0	VAC	cly, sap?
724123	10.10	10.30	0.20		M	M	1379.9	COL	Saprock B.O.H.
									115 AS 30 PPM 334 AU 0.002 PPM

WIL-Wilsons Range (EL6859)-WV0081

TYPE : VAC LOCAL EAST : M E AMG EAST : 522293.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI 0.00
NORTH : M N NORTH : 7764039.00 N COMP : 03/30/97 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	0.20	0.20		M	M	1390.0	COL	Ocl, pis, cl, grits
	0.20	2.80	2.60		M	M	1389.8	VAC	cly grits, pis
724124	2.80	3.00	0.20		M	M	1387.2	COL	cly grits (wet) No bedrock B.O.H
									115 AS 49 PPM 334 AU 0.002 PPM

WIL-Wilsons Range (EL6859)-WV0082

TYPE : VAC LOCAL EAST : M E AMG EAST : 521705.00 E RL 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7764144.00 N COMP : 03/30/97 CORE : M DEPTH TOTAL 1.60 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.20	0.20		M	M	1390.0	COL	Ocl, cly grits, pis
	0.20	1.40	1.20		M	M	1389.8	VAC	cly grits damp
724125	1.40	1.60	0.20		M	M	1388.6	COL	cly grits (wet) No bedrock B.O.H.
									115 AS 34 PPM 334 AU 0.001 PPM

WIL-Wilsons Range (EL6859)-WV0083

TYPE : VAC LOCAL EAST : M E AMG EAST : 521073.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI 0.00
NORTH : M N NORTH : 7764364.00 N COMP : 03/30/97 CORE : M DEPTH TOTAL : 5.10 TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.20	0.20		M	M	1390.0	COL	Ocl, pis, cl, grits
	0.20	2.50	2.30		M	M	1389.8	VAC	pis, grits
	2.50	4.90	2.40		M	M	138	VAC	Sgw
724126	4.90	5.10	0.20		M	M	1385.1	BR	Sgw B.O.H.
									115 AS 23 PPM 334 AU 0.001 PPM

WIL-Wilsons Range (EL6859)-WV0518

TYPE : VAC LOCAL EAST : M E AMG EAST 527909.00 E RL 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI 0.00
NORTH : M N NORTH 7761973.00 N COMP : 07/27/97 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	0.50	0.50		M	M	1390.0	VAC	Ferrug pis, grits & sand
	0.50	2.10	1.60		M	M	1389.5	VAC	Ferrug grits, clj
	2.10	4.20	2.10		M	M	1387.9	VAC	Osr - clj & grits, lim
	4.20	4.70	0.50		M	M	1385.8	VAC	Sgw - f.g., ferrug, acj, asr
786208	4.70	5.00	0.30		M	M	1385.3	BR	Sgw - f.g., ferrug, acj, asr E O H
									115 AS <5 PPM 334 AU 0.001 PPM

WIL-Wilsons Range (EL6859)-WV0519

TYPE VAC LOCAL EAST M E AMG EAST : 521175.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE M TOP AZI 0.00
NORTH M N NORTH . 7762018.00 N COMP : 07/27/97 CORE : M DEPTH TOTAL 8.40 TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.50	0.50		M	M	1390.0	VAC	Ferrug pis, grits & sand
	0.50	2.20	1.70		M	M	1389.5	VAC	Ferrug grits, mnr pis & clj
	2.20	3.00	0.80		M	M	1387.8	VAC	Ferrug grits & clj
	3.00	7.90	4.90		M	M	1387.0	VAC	Osr - acj, asr, lim
	7.90	8.10	0.20		M	M	1382.1	VAC	Sgw - f.g., ferrug, acj, asr
786209	8.10	8.40	0.30		M	M	1381.9	BR	Sgw - f.g , ferrug, acj, asr. E.O.H.
									115 AS <5 PPM 334 AU <0.001 PPM

WIL-Wilsons Range (EL6859)-WV0520

TYPE : VAC LOCAL EAST M E AMG EAST 522045.00 E RL 1390.00 DATE START M DATE PCORE . M DEPTH PCORE : M TOP AZI . 0.00
NORTH : M N NORTH 7762042.00 N COMP 07/27/97 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	3.40	3.40		M	M	1391.0	VAC	Ferrug pis, grits, sand
	3.40	2.70	2.30		M	M	1389.6	VAC	Ferrug grits, clj
	2.70	4.70	2.00		M	M	1387.3	VAC	Ferrug clj + grits
786210	4.70	5.00	0.30		M	M	1385.3	BR	Ssl/Sgw - acj, asr, lim E.O.H.
									115 AS 28 PPM 334 AU <0.001 PPM

WIL-Wilsons Range (EL6859)-WV0521

TYPE : VAC LOCAL EAST : M E AMG EAST : 522047.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH 7761991.00 N COMP : 07/27/97 CORE : M DEPTH TOTAL 13.50 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		M	M	1390.0	VAC	Ferrug pis, grits, sand
	0.50	5.70	5.20		M	M	1389.5	VAC	Ferrug grits, p-s, clj
	5.70	12.80	7.10		M	M	1381.3	VAC	Osr - acy, asr, lim, mnr grits
	12.80	13.20	0.40		M	M	1377.2	VAC	Sgw - acy, lim, vqz035
786211	13.20	13.50	0.30		M	M	1376.8	BR	Sgw - acy, lim, vqz010 E.O.H.
									115 AS 14 PPM 334 AU 0.001 PPM

WIL-Wilsons Range (EL6859)-WV0522

TYPE : VAC LOCAL EAST : M E AMG EAST : 523063.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE M TOP AZI : 0.00
NORTH : M N NORTH : 7762014.00 N COMP : 07/27/97 CORE : M DEPTH TOTAL . 2.30 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.50	0.50		M	M	1390.0	VAC	Ferrug pis, grits, sand
	0.50	2.00	1.50		M	M	1389.5	VAC	Ferrug pis, grits, clj
786212	2.00	2.30	0.30		M	M	1388.0	BOH	Ferrug pis, grits, clj + water. Hole terminated due to water @ 2.3m. E O.H.
									115 AS <5 PPM 334 AU 0.001 PPM

WIL-Wilsons Range (EL6859)-WV0523

TYPE VAC LOCAL EAST : M E AMG EAST 523579.00 E RL : 1390.00 DATE START . M DATE PCORE M DEPTH PCORE M TOP AZI : 0.00
NORTH : M N NORTH 7762013.00 N COMP : 07/27/97 CORE . M DEPTH TOTAL 10.10 TOP DEC : -90.00

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

WIL-Wilsons Range (EL6859)-WV0528

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.10	0.10		M	M	1390.0	VAC	Ferrug pis, grits, sand
	0.10	3.00	2.90		M	M	1389.6	VAC	Ferrug grits, mnr pis & cly
	3.00	9.80	6.80		M	M	1387.0	VAC	Cly, grits, asr, acy, lim
786213	9.83	10.10	0.30		M	M	1386.2	BOH	Sgw - f.g acy, asr, lim, Qtz005. E.O.H.
									115 AS 7 PPM 334 AU 0.002 PPM
									WIL-Wilsons Range (EL6859)-WV0524

TYPE : VAC LOCAL EAST : M E AMG EAST 524100.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE M TOP AZI : 0.00
NORTH : M N NORTH 7762016.00 N COMP 07/27/97 CORE M DEPTH TOTAL 13.50 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		M	M	1390.0	VAC	Ferrug pis, grits, sand
	0.50	7.80	7.30		M	M	1389.5	VAC	Ferrug grits, mnr pis & cly
	7.80	13.20	5.40		M	M	1382.2	VAC	Osr - acy, asr
786214	13.20	13.50	0.30		M	M	1376.8	BOH	Osr - cly, asr. E.O.H.
									115 AS 12 PPM 334 AU 0.004 PPM
									WIL-Wilsons Range (EL6859)-WV0528

TYPE VAC LOCAL EAST : M E AMG EAST : 524370.00 E RL 1390.00 DATE START : M DATE PCOPE : M DEPTH PCORE : M TOP AZI 0.00
NORTH M N NORTH : 7761470.00 N COMP : 07/28/97 CORE : M DEPTH TOTAL : 12.00 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		M	M	1390.0	VAC	Ferrug pis, grits, sand
	0.50	3.40	2.90		M	M	1389.5	VAC	Ferrug grits, cly, mnr pis
	3.40	9.20	5.80		M	M	1386.6	VAC	Ferrug grits, cly
	9.20	11.80	2.60		M	M	1380.8	VAC	Osl - silcrete, grits
786218	11.80	12.00	0.20		M	M	1378.2	BOH	Osl - silcrete, grits Hole terminated, silcrete too hard
									E.O.H.
									115 AS 9 PPM 334 AU 0.001 PPM
									WIL-Wilsons Range (EL6859)-WV0529

TYPE : VAC LOCAL EAST : M E AMG EAST : 523917.00 E RL : 1390.00 DATE START : M DATE PCOPE : M DEPTH PCORE M TOP AZI : 0.00
NORTH : M N NORTH : 7761491.00 N COMP : 07/28/97 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	0.50	0.50		M	M	1390.0	VAC	Ferrug pis, grits, sand
	0.50	3.30	2.80		M	M	1389.5	VAC	Ferrug grits, cly, mnr pis
786219	3.30	3.60	0.30		M	M	1386.7	BOH	Ferrug grits, cly, mnr pis + water. Hole terminated due to water. E.O.H.
									115 AS 17 PPM 334 AU 0.001 PPM
									WIL-Wilsons Range (EL6859)-WV0530

TYPE : VAC LOCAL EAST : M E AMG EAST : 523411.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCOPE : M TOP AZI 0.00
NORTH M N NORTH : 7761544.00 N COMP 07/28/97 CORE M DEPTH TOTAL : 15.20 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.50	0.50		M	M	1390.0	VAC	Ferrug pis, grits, sand
	0.50	5.00	4.50		M	M	1389.5	VAC	Ferrug grits, mnr pis, cly
	5.00	14.90	9.90		M	M	1385.0	VAC	Ferrug cly, grits, Ocl
786220	14.90	15.20	0.30		M	M	1375.1	BOH	Cly, grits, Osr/Ocl E.O.H.
									115 AS 10 PPM 334 AU 0.002 PPM
									WIL-Wilsons Range (EL6859)-WV0531

TYPE VAC LOCAL EAST : M E AMG EAST : 522899.00 E RL : 1390.00 DATE START : M DATE PCOPE M DEPTH PCORE M TOP AZI : 0.00
NORTH . M N NORTH : 7761523.00 N COMP : 07/28/97 CORE . M DEPTH TOTAL 8.40 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.50	0.50		M	M	1390.0	VAC	Ferrug pis, grits, sand
	0.50	3.10	2.60		M	M	1389.5	VAC	Ferrug grits, cly, mnr pis
	3.10	7.40	4.30		M	M	1382.2	VAC	Osl - cly, grits
	7.40	8.10	0.70		M	M	1382.0	VAC	Osr/Osl - silcrete, grits, cly

WIL-Wilsons Range (EL6859)-WV0531

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
786221	8 10	8 10	0 30		M	M	1381 3	BOH	Osl - silcrete, mnr grits. Hole terminated, silcrete too hard E O H
					115 AS 12	PPM 334 AU 0.003	PPM		

WIL-Wilsons Range (EL6859)-WV0532

TYPE VAC LOCAL EAST : M E AMG EAST : 522491.00 E RL 1390 00 DATE START : M DATE RCORE M DEPTH RCORE : M TOP AZI : 0 00
NORTH M N NORTH 7761189 00 N COMP 07/28/97 CORE M DEPTH TOTAL : 13 90 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0 00	2 10	2 10		M	M	1390.0	VAC	Ferrug pis, grits, sand
	0.40	2 70	2 30		M	M	1389 6	VAC	Ferrug grits, mnr grits + pis
	2.70	6 40	3 70		M	M	1387 3	VAC	Osr - ferrug cly, mnr grits
	6.40	9 70	3 30		M	M	1383 6	VAC	Osl - silcrete, mnr clys + grits
	9.70	13 20	3 50		M	M	1380 3	VAC	Osr - ferrug cly + grits
786222	13.20	13 50	0.30		M	M	1376 8	BOH	Osr - ferrug cly + grits, asr E.O.H.
					115 AS 9	PPM 334 AU 0.001	PPM		

WIL-Wilsons Range (EL6859)-WV0533

TYPE : VAC LOCAL EAST : M E AMG EAST : 521930.00 E RL : 1390.00 DATE START : M DATE RCORE : M DEPTH RCORE M TOP AZI : 0.00
NORTH : M N NORTH : 7761505.00 N COMP : 07/28/97 CORE : M DEPTH TOTAL 11 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 30	0 30		M	M	1390 0	VAC	Ferrug pis, grits, sand
	0.30	2 00	1 70		M	M	1389.7	VAC	Ferrug grits, mnr pis + cly
	2.00	11 50	9 50		M	M	1388 0	VAC	Ferrug cly, grits, mnr silcrete
786223	11 50	11.80	0.30		M	M	1378.5	BOH	Ocl/Osr - ferrug cly, mnr grits. E O.H.
					115 AS 14	PPM 334 AU 0.001	PPM		

WIL-Wilsons Range (EL6859)-WV0534

TYPE : VAC LOCAL EAST : M E AMG EAST : 521491.00 E RL : 1390 00 DATE START : M DATE RCORE : M DEPTH RCORE M TOP AZI 0 00
NORTH : M N NORTH : 7761512 00 N COMP : 07/28/97 CORE : M DEPTH TOTAL 11.80 TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0 00	0 30	0 30		M	M	1390.0	VAC	Ferrug pis, grits, sand
	0 30	1.80	1.50		M	M	1389.7	VAC	Ferrug grits, mnr cly & pis
	1 80	7.30	6.10		M	M	1388.2	VAC	Ferrug & blched grits & cl,
	7.90	11.50	3.60		M	M	1382.1	VAC	Osr - cly, grits, acy, asr
786224	11.50	11.80	0.30		M	M	1378 5	BOH	Osr - cly, grits, acy, asr. E.O.H.
					115 AS 11	PPM 334 AU 0 002	PPM		

WIL-Wilsons Range (EL6859)-WV0535

TYPE : VAC LOCAL EAST : M E AMG EAST : 521013 00 E RL 1390.00 DATE START : M DATE RCORE : M DEPTH RCORE : M TOP AZI 0.00
NORTH : M N NORTH : 7761499 00 N COMP : 07/28/97 CORE : M DEPTH TOTAL : 6.70 TOP DEC -90 00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0 00	0.30	0.30		M	M	1390.0	VAC	Ferrug pis, grits, sand
	0 30	6.30	6.00		M	M	1389.7	VAC	Ind, ferrug & blched grits, mnr cl;s
	6.30	6.40	0.10		M	M	1383 7	VAC	Ssl/Sgw - f g asr, lim, ac;.
786225	6 40	6.70	0.30		M	M	1383 6	BR	Ssl/Sgw - f g asr, lim, ac;. E O H
					115 AS 13	PPM 334 AU 0 001	PPM		

APPENDIX 16.5

EL6859

(Area 5)

[redacted] [redacted]

WIL-Wilsons Range (EL6850)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PAREN	LOCATION	LOCAL EASTING		LOCAL NORTHING		AMG EASTING		AMG NORTHING		PI	TRAV	S COLLECTION METHOD			SIZE-MM		TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	ICED	SULP	RT-3
284321	0.00	1.00	6859	LAG	M				M		M	525970.00	7752975.00	1390.00						+2		T	C		M							
				AA		PB	26		PPM	AM		BI	1.5	PPM	AM		MO	1.0		PPM	AM	SB	1.0		PPM	AM		SN	2		PPM	AM	U	1.5		PPM
				AM		W	2		PPM	AQ		AS	15		PPM	AQ		FE	13.00		PCT	AP	SE	0.8		PPM	BA		AG	<0.1		PPM	BA	CO	2		PPM
				BA		CU	10		PPM	BA		ZN	7		PPM	BE		AU	<1		PPB														
				BLG		AG	51.50		PPB	BLG		AU	0.02		PPB	BLG		CU	<0.01		PPM														
284322	0.00	1.00	6859	VBCL	WV0002				M		M	525060.00	7752995.00	1390.00																						
				BLG		AG	12.70		PPB	BLG		AU	0.18		PPB	BLG		CU	<0.01		PPM														
284323	0.00	1.00	6859	VBCL	WV0003				M		M	524040.00	7753070.00	1390.00																						
				BLG		AG	10.20		PPB	BLG		AU	0.52		PPB	BLG		CU	0.01		PPM														
284324	0.00	2.00	6859	VBCL	WV0004				M		M	523035.00	7753030.00	1390.00																						
				BLG		AG	16.70		PPB	BLG		AU	0.22		PPB	BLG		CU	0.01		PPM														
284325	0.00	2.00	6859	VBCL	WV0005				M		M	522000.00	7753000.00	1390.00																						
				BLG		AG	17.20		PPB	BLG		AU	0.40		PPB	BLG		CU	<0.01		PPM														
284326	15.00	16.00	6859	VBCL	WV0006				M		M	522000.00	7753000.00	1390.00																						
				BLG		AG	951.00		PPB	BLG		AU	0.18		PPB	BLG		CU	0.03		PPM														
284335	0.00	2.00	6859	VBCL	WV0014				M		M	521960.00	7755000.00	1390.00																						
				BLG		AG	50.60		PPB	BLG		AU	0.44		PPB	BLG		CU	0.01		PPM														
284336	0.00	2.00	6859	VBCL	WV0015				M		M	520950.00	7755030.00	1390.00																						
				BLG		AG	7.75		PPB	BLG		AU	1.24		PPB	BLG		CU	<0.01		PPM														
284349	0.00	2.00	6859	VBCL	WV0028				M		M	520000.00	7757020.00	1390.00																						
				BLG		AG	10.50		PPB	BLG		AU	0.34		PPB	BLG		CU	0.01		PPM														
284350	0.00	2.00	6859	VBCL	WV0029				M		M	519980.00	7758050.00	1390.00																						
				BLG		AG	28.70		PPB	BLG		AU	0.33		PPB	BLG		CU	0.02		PPM														
3005968	6.00	9.00	6859	LAT	WRB198				M		M	526015.00	7747945.00	1390.00																						
				AA		CU	24		PPM	AA		FE	16.50		PCT	AA		NI	24		PPM	AA	CT	38		PPM	AA		AS	48		PPM	AM	BI	1.0		PPM
				AM		CO	7		PPM	AM		MO	1.5		PPM	AM		PB	38		PPM	AM	SB	1.6		PPM	AM		SN	3		PPM	AM	U	5.4		PPM
				AM		W	2		PPM	BA		AG	0.2		PPM	BE		AU	1		PPB														
3005969	4.00	7.00	6859	LAT	WRB206				M		M	522000.00	7745060.00	1390.00																						
				AA		CU	13		PPM	AA		FE	20.00		PCT	AA		NI	10		PPM	AA	ZN	19		PPM	AM		AS	28		PPM	AM	BI	1.0		PPM
				AM		CO	5		PPM	AM		MO	1.5		PPM	AM		PB	28		PPM	AM	SB	2.8		PPM	AM		SN	3		PPM	AM	U	5.4		PPM
				AM		W	2		PPM	BA		AG	0.1		PPM	BE		AU	<1		PPB														
3005970	7.00	10.00	6859	LAT	WRB212				M		M	519920.00	7745165.00	1390.00																						
				AA		CU	18		PPM	AA		FE	16.50		PCT	AA		NI	16		PPM	AA	ZN	17		PPM	AM		AS	56		PPM	AM	BI	0.5		PPM
				AM		CO	7		PPM	AM		MO	1.5		PPM	AM		PB	26		PPM	AM	SB	2.2		PPM	AM		SN	3		PPM	AM	U	4.6		PPM
				AM		W	2		PPM	BA		AG	0.1		PPM	BE		AU	1		PPB														
3005971	7.00	10.00	6859	LAT	WRB212				M		M	519920.00	7745165.00	1390.00																						
				AA		CU	16		PPM	AA		FE	24.00		PCT	AA		NI	14		PPM	AA	ZN	14		PPM	AM		AS	66		PPM	AM	BI	1.0		PPM
				AM		CO	5		PPM	AM		MO	2.0		PPM	AM		PB	30		PPM	AM	SB	3.4		PPM	AM		SN	3		PPM	AM	U	4.7		PPM
				AM		W	2		PPM	BA		AG	0.1		PPM	BE		AU	<1		PPB														
3005972	7.00	10.00	6859	LAT	WPB218				M		M	515980.00	7744985.00	1390.00																						
				AA		CU	10		PPM	AA		FE	10.20		PCT	AA		NI	10		PPM	AA	ZN	14		PPM	AM		AS	14		PPM	AM	BI	0.5		PPM
				AM		CO	3		PPM	AM		MO	0.5		PPM	AM		PB	18		PPM	AM	SB	1.0		PPM	AM		SN	2		PPM	AM	U	2.6		PPM
				AM		W	1		PPM	BA		AG	<0.1		PPM	BE		AU	1		PPB														
3005973	7.00	10.00	6859	LAT	WPB210				M		M	514960.00	7744960.00	1390.00																						
				AA		CU	18		PPM	AA		FE	13.00		PCT	AA		NI	18		PPM	AA	ZN	22		PPM	AM		AS	24		PPM	AM	BI	0.5		PPM

Fe granite colluv. Residual

Fe granite colluv. Residual

Fe granite colluv occas nodular Residual

Fe granite colluv Residual

Fe nodules. Transported

Nodular alluv?. Trarsported

Fe collu. + nodules. Residual

Fe Trans allu. + sand. Transported

Fe sand. Transported

Fe sand - Fe nodules. Transported

Silt

Silt

2 samples @ 7-10m (3005970-971)
Silt

2 samples @ 7-10m (3005970-971)
Silt

Silt

WIL-Wilsons Range (EL6859)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION		LOCAL EASTING		LOCAL NORTHING		AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTING METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	WI-1	RF-2	ALTN	VEIN	LODE	SULP	SI-3
				AM	CO	9	PPM	AM		MO	1.0	PPM AM	PB	44	PPM AM	SB	1 4	PPM AM	SN	3	PPM AM		U	3.2	PPM	
				AM	W	2	PPM	BA		AG	0 1	PPM BE	AU	1	PPB											
3005974	7 00	10 00	6859	LAT	WRB220		M		M		516000 00	7746000 00	1390 00			-5+2										
																Olt										
				AA	CU	36	PPM	AA		FE	9 00	PCT AA	NI	30	PPM AA	ZN	30	PPM AM	AS	18	PPM AM		BI	0.5	PPM	
				AM	CO	11	PPM	AM		MO	1 5	PPM AM	PB	31	PPM AM	SB	1 0	PPM AM	SN	4	PPM AM		U	2.7	PPM	
				AM	W	2	PPM	BA		AG	0 1	PPM BE	AU	1	PPB											
3005975	6 00	9 00	6859	LAT	WRB222		M		M		514990.00	7747023 00	1390 00			-5+2										
																Olt										
				AA	CU	24	PPM	AA		FE	8.20	PCT AA	NI	28	PPM AA	ZN	25	PPM AM	AS	14	PPM AM		BI	0 5	PPM	
				AM	CO	20	PPM	AM		MO	1.0	PPM AM	PB	26	PPM AM	SB	1 0	PPM AM	SN	4	PPM AM		U	2 1	PPM	
				AM	W	2	PPM	BA		AG	0 1	PPM BE	AU	1	PPB											
3005976	1.00	7 00	6859	LAT	WRB221		M		M		516485.00	7746990.00	1390.00			-5+2										
																Olt										
				AA	CU	24	PPM	AA		FE	26 50	PCT AA	NI	32	PPM AA	ZN	21	PPM AM	AS	62	PPM AM		BI	2 0	PPM	
				AM	CO	18	PPM	AM		MO	2.5	PPM AM	PB	54	PPM AM	SB	3 4	PPM AM	SN	5	PPM AM		U	4 4	PPM	
				AM	W	3	PPM	BA		AG	0.1	PPM BE	AU	<1	PPB											
3005977	7.00	10 00	6859	LAT	WRB225		M		M		516995 00	7747010 00	1390 00			-5+2										
																Olt										
				AA	CU	26	PPM	AA		FE	25.50	PCT AA	NI	18	PPM AA	ZN	28	PPM AM	AS	64	PPM AM		BI	1 5	PPM	
				AM	CO	7	PPM	AM		MO	2 5	PPM AM	PB	50	PPM AM	SB	3.0	PPM AM	SN	4	PPM AM		U	3.4	PPM	
				AM	W	2	PPM	BA		AG	0 3	PPM BE	AU	1	PPB											
3005978	10 00	13.00	6859	LAT	WPB226		M		M		518000 00	7746990.00	1390 00			-5+2										
																Olt										
				AA	CU	24	PPM	AA		FE	21 00	PCT AA	NI	20	PPM AA	ZN	19	PPM AM	AS	52	PPM AM		BI	1.5	PPM	
				AM	CO	5	PPM	AM		MO	2 5	PPM AM	PB	46	PPM AM	SB	2 6	PPM AM	SN	4	PPM AM		U	3.7	PPM	
				AM	W	2	PPM	BA		AG	0.3	PPM BE	AU	11	PPB											
3005979	0 00	4.00	6859	LAT	WPB227		M		M		518015.00	7748015.00	1390.00			-5+2										
																Olt										
				AA	CU	32	PPM	AA		FE	10 80	PCT AA	NI	30	PPM AA	ZN	15	PPM AM	AS	22	PPM AM		BI	1 0	PPM	
				AM	CO	32	PPM	AM		MO	1.5	PPM AM	PB	40	PPM AM	SB	1 0	PPM AM	SN	3	PPM AM		U	3 9	PPM	
				AM	W	2	PPM	BA		AG	0.1	PPM BE	AU	1	PPB											
3005980	16.00	19 00	6859	LAT	WRB228		M		M		519045.00	7748000 00	1390 00			-5+2										
																Olt										
				AA	CU	28	PPM	AA		FE	13.00	PCT AA	NI	34	PPM AA	ZN	26	PPM AM	AS	32	PPM AM		BI	1 0	PPM	
				AM	CO	11	PPM	AM		MO	2 0	PPM AM	PB	40	PPM AM	SB	1.4	PPM AM	SN	4	PPM AM		U	6 6	PPM	
				AM	W	3	PPM	BA		AG	0 1	PPM BE	AU	<1	PPB											
3005981	22.70	25.00	6859	LAT	WRB229		M		M		519990 00	7749060.00	1390 00			-5+2										
																Olt										
				AA	CU	12	PPM	AA		FE	4.00	PCT AA	NI	18	PPM AA	ZN	16	PPM AM	AS	8	PPM AM		BI	0.5	PPM	
				AM	CO	5	PPM	AM		MO	0.5	PPM AM	PB	16	PPM AM	SB	0.4	PPM AM	SN	3	PPM AM		U	3.4	PPM	
				AM	W	3	PPM	BA		AG	<0.1	PPM BE	AU	1	PPB											
615103	0 00	0 10	6859	CRC	M		M		M		514980.00	7746840.00	1390 00													

Bedrock sst appearing silicreted or silicified.

				115	AS	6	PPM	334		AU	0.001	PPM															
703582	0 00	0.10		LAG	M		M		M		514078.00	7746144 00	1390.00			T	R	F	F							
Lat ferrug pisol, qtz sand.																										
				AM	AS	16	PPM	BE		AU	1	PPB				T	P	F	F							
703583	0 00	0 10		LAG	M		M		M		514526.00	7747807 00	1390 00													
Qtz rich sand.																										
				AM	AS	6	PPM	BE		AU	<1	PPB				T	P	F	F							
703584	0.00	0 10		LAG	M		M		M		514690.00	7747219 00	1390 00													
Qtz rich sand																										
				AM	AS	6	PPM	BE		AU	1	PPB				T	P	F	F							
703585	0.00	0 10		LAG	M		M		M		515461 00	7746959.00	1390 00													
Qtz rich sand																										
				AM	AS	12	PPM	BE		AU	<1	PPB				T	R	F	F							
703586	0.00	0 10		LAG	M		M		M		515918 00	7747029.00	1390 00													
Qtz rich sand																										
				AM	AS	8	PPM	BE		AU	<1	PPB				T	R	F	F							
703587	0.00	0 10		LAG	M		M		M		516419.00	7747073.00	1390.00													
Qtz rich sand																										
				AM	AS	10	PPM	BE		AU	1	PPB				T	R	F	F							
703588	0.00	0 10		LAG	M		M		M		516807.00	7746901.00	1390.00													
Qtz rich sand.																										
				AM	AS	8	PPM	BE		AU	1	PPB				T	P	F	F							
703589	0 00	0 10		LAG	M		M		M		517124.00	7746841.00	1390.00													
Qtz rich sand.																										
				AM	AS	6	PPM	BE		AU	<1	PPB				T	R	F	F							
703590	0 00	0 10		LAG	M		M		M		517579.00	7746981 00	1390 00													
Qtz rich sand.																										
				AM	AS	6	PPM	BE		AU	2	PPB				T	P	F	F							
703591	0 00	0 10		LAG	M		M		M		518023.00	7746975 00	1390 00													
Qtz rich sand																										
				AM	AS	1	PPM	BE		AU	1	PPB				T	P	F	F							
703592	0 00	0 10		LAG	M		M		M		517003.00	7750032 00	13. 00													

LOCATION NUMBER	FROM DEPTH	TO DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL TYPE	% COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	VEIN	VEIN	LODE	SUBL	SP-3
													Qtz rich sand										
703593	0.00	0.10		AM LAG	AS M	4	PPM M	BE M	AU 518553.30	1 7749901.00	PPB 1390.00		I	P	F								
													Qtz rich sand										
703594	0.00	0.10		AM LAG	AS M	4	PPM M	BE M	AU 518471.00	1 7750025.00	PPB 1390.00		T	R	F								
													Qtz rich sand										
703595	0.00	0.10		AM LAG	AS M	4	PPM M	BE M	AU 519460.00	1 7750072.00	PPB 1390.00		T	R	F								
													Qtz rich sand										
703596	0.00	0.10		AM LAG	AS M	2	PPM M	BE M	AU 519812.00	<1 7750028.00	PPB 1390.00		T	R	F								
													Qtz rich sand										
703597	0.00	0.10		AM LAG	AS M	2	PPM M	BE M	AU 520490.00	1 7750039.00	PPB 1390.00		T	R	F								
703598	0.00	0.10		AM LAG	AS M	2	PPM M	BE M	AU 521050.00	1 7750022.00	PPB 1390.30		T	R	F								
				AM	AS	2	PPM	BE	AU	1	PPB												

WIL-Wilsons Range (EL6859)-WRB095

TYPE RAB | LOCAL EAST / NORTH | M E / N | AMG EAST : 519610.00 E / NORTH : 7578625.00 N | RL 1390.00 | DATE START : M / COMP : 05/24/94 | DATE SCORE : 1 / CORE : 1 | DEPTH SCORE : M / DEPTH TOTAL : 21.00 | 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
680384	0.00	3.00	3.00		M	M	1390.0	RAB	F. nod.. 115 AS 10 PPM 331 AU <0.001 PPM
680385	3.00	6.00	3.00		M	M	1387.0	RAB	Fe/brn alluvium or v wthrd bedrock 6-9m Brn clayey sed 9-12m Brr wkly fol mudstone/slst. 12-21m. Brn mudstone/slst. 115 AS 30 PPM 334 AU <0.001 PPM
680386	18.00	21.00	3.00		M	M	1372.0	RAB	Brn mudstone/slst. 115 AS 35 PPM 331 AU <0.001 PPM
680387	21.00	24.00	3.00		M	M	1369.0	RAB	Brn wkly fol mudstone E.O.H 115 AS 35 PPM 334 AU <0.001 PPM

WIL-Wilsons Range (EL6859)-WRB105

TYPE : RAB | LOCAL EAST / NORTH | M E / N | AMG EAST : 519240.00 E / NORTH 7756600.00 N | RL 1390.00 | DATE START : M / COMP : 05/16/94 | DATE SCORE M / CORE M | DEPTH SCORE M / DEPTH TOTAL : 30.00 | 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
680409	12.00	15.00	3.00		M	M	1378.0	RAB	0-3.0m: Fe grits & sand. 3-9.0m Fe grits. 9-12.0m Pl alluvial clays & mnr Fe alluvium & Fe grits 12-15.0m: Mod Fe grits. 115 AS 25 PPM 331 AU 0.001 PPM
680410	15.00	18.00	3.00		M	M	1375.0	RAB	Fe v wthrd bedrock 18-21.0m: Fe/pl v wthrd bedrock. 21-24.0m: Fe wthrd mica f.g gwke. 115 AS 30 PPM 334 AU 0.002 PPM
680411	27.00	30.00	3.00		M	M	1363.0	RAB	Brn f.g - m.g. gwke E.O.H 115 AS 20 PPM 334 AU <0.001 PPM

WIL-Wilsons Range (EL6859)-WRB106

TYPE : RAB | LOCAL EAST / NORTH | M E / N | AMG EAST : 519790.00 E / NORTH : 7756720.00 N | RL : 1390.00 | DATE START : M / COMP : 05/16/94 | DATE SCORE M / CORE M | DEPTH SCORE : M / DEPTH TOTAL : 21.00 | 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
680412	6.00	9.00	3.00		M	M	1384.0	RAB	0-3.0m Fe grits 3-6.0m: Fe grits & Fe rods. 6-9.0m Fe nods & Fe grits & silcrete.
680413	9.00	12.00	3.00		M	M	1381.0	RAB	Fe/pl wthrd sil gwke 12-15.0m Gr mudstone/brn gwke. 15-18.0m: Brn f.g. gwke. 115 AS 30 PPM 334 AU 0.001 PPM
680414	18.00	21.00	3.00		M	M	1372.0	RAB	Brn gwke/slst & tr q. E.O.H. 115 AS 35 PPM 334 AU <0.001 PPM

WIL-Wilsons Range (EL6859)-WRB160

TYPE : RAB | LOCAL EAST : / NORTH : | M E / N | AMG EAST : 516705.00 E / NORTH : 7714924.00 N | RL : 1391.00 | DATE START M / COMP 08/31/95 | DATE SCORE : M / CORE : 4 | DEPTH SCORE : M / DEPTH TOTAL : 54.00 | 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
739276	0.00	3.00	3.00		M	M	1390.0	RAB	Sand + pis lat granitic sand. 115 AS 10 PPM 329 AU <0.02 PPM 334 AU 0.002 PPM
739277	3.00	6.00	3.00		M	M	1387.0	RAB	Silicified grits 115 AS <5 PPM 329 AU <0.02 PPM 334 AU 0.003 PPM
739278	6.00	9.00	3.00		M	M	1384.0	RAB	Silicified grits 115 AS <5 PPM 329 AU <0.02 PPM 334 AU <0.001 PPM
739279	9.00	12.00	3.00		M	M	1381.0	RAB	Silicified grits 115 AS <5 PPM 329 AU <0.02 PPM 334 AU <0.001 PPM
739280	12.00	15.00	3.00		M	M	1378.0	RAB	Silicified grits, volcanic? Fe rich? 115 AS <5 PPM 329 AU <0.02 PPM 334 AU <0.001 PPM
739281	15.00	18.00	3.00		M	M	1375.0	RAB	Clays wthrd antrim? 115 AS <5 PPM 329 AU <0.02 PPM 331 AU <0.001 PPM
739282	18.00	21.00	3.00		M	M	1372.0	RAB	Clays. 115 AS <5 PPM 329 AU <0.02 PPM 334 AU <0.001 PPM
739283	21.00	24.00	3.00		M	M	1369.0	RAB	Fine grained 115 AS <5 PPM 329 AU <0.02 PPM 331 AU <0.001 PPM
739284	24.00	27.00	3.00		M	M	1366.0	RAB	Fine grained 115 AS <5 PPM 329 AU <0.02 PPM 334 AU <0.001 PPM
739285	27.00	30.00	3.00		M	M	1363.0	RAB	Fine grained 115 AS <5 PPM 329 AU <0.02 PPM 334 AU <0.001 PPM
739286	30.00	33.00	3.00		M	M	1360.0	RAB	Fine grained 115 AS <5 PPM 329 AU <0.02 PPM 334 AU <0.001 PPM

WIL-Wilsons Range (EL6959)-WTB170

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS						
739287	33 00	36 00	3.00		M	M	1357 0	RAB	Fine grained						
									115 AS <5	PPM	329	AU <0 02	PPM	334	AU <0.001 PPM
739288	36 00	39 00	3.00		M	M	1354.0	RAB	Fine grained, recr,stallized?						
									115 AS <5	PPM	329	AU 0.04	PPM	334	AU <0 001 PPM
739289	39 00	42 00	3.00		M	M	1351.0	RAL	Fine grained recry,tallized?						
									115 AS <5	PPM	329	AU <0 02	PPM	331	AU <0.001 PPM
739290	42 00	45.00	3.00		M	M	1348.0	RAB							
									115 AS <5	PPM	329	AU <0 02	PPM	334	AU <0.001 PPM
739291	45 00	48 00	3.00		M	M	1345.0	RAB							
									115 AS <5	PPM	329	AU <0 02	PPM	334	AU <0.001 PPM
739292	48 00	51.00	3.00		M	M	1342.0	RAB							
									115 AS <5	PPM	329	AU 0.02	PPM	334	AU <0.001 PPM
739293	51 00	54 00	3.00		M	M	1339.0	RAB	E O H						
									115 AS <5	PPM	329	AU <0.02	PPM	331	AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
739276	0 00	3.00	Oal85	whl	nod			BR6				
739277	3 00	6.00	Oal85	whl				B4				
739278	6 00	9.00	Oal85	whl				B4				
739279	9 00	12.00	Oal85	whl				B6				
739280	12 00	15.00	Oal85	whl				B7				
739281	15.00	18.00	Osr85	whl	ras			B6				
739282	18 00	21.00	Osr85	whl	mas			B7				
739283	21 00	24.00	Osr85	whl				BUA3				
739284	24 00	27.00	Ss195	whl		acl		BAU5				
739285	27 00	30.00	Ss195	whl		clvacl		B7				
739286	30 00	33.00	Ss195	whl		clvacl		B7				
739287	33 00	36.00	Ss195	whl		clvacl		B7				
739288	36 00	39.00	Ss195	wmd		clvacl		BU7				
739289	39 00	42.00	Ss195	wmd		clvacl		BU7				
739290	42 00	45.00	Ss195	wmd		acl		BU7				
739291	45 00	48.00	Ss195	wmd		acl		BU7				
739292	48 00	51.00	Ss195	wmd		acl		BU8				
739293	51 00	54.00	Ss195	wmd		acl		BU8				

WIL-Wilsons Range (EL6859)-WSE161

TYPE RAB LOCAL EAST . M E AMG EAST : 516990 00 E RL : 1390 00 DATE START : M DATE RCORE M DEPTH RCORE M TOP AZI . 0.00
NORTH : M N NORTH : 7745345 00 N COMP : 08/31/95 CORE . M DEPTH TOTAL . 45.00 TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS						
739294	0 00	3 00	3 00		M	M	1390.0	RAB							
									115 AS <5	PPM	329	AU 0.04	PPM	334	AU <0.001 PPM
739295	3 00	6.00	3 00		M	M	1387.0	RAB	Grits.						
									115 AS 5	PPM	329	AU <0 02	PPM	334	AU <0 001 PPM
739296	6 00	9.00	3 00		M	M	1384.0	RAB	Silicified grits						
									115 AS <5	PPM	329	AU <0 02	PPM	334	AU <0 001 PPM
739297	9 00	12.00	3.00		M	M	1381 0	RAB	Silicified grits						
									115 AS <5	PPM	329	AU 0.02	PPM	334	AU <0 001 PPM
739298	12 00	15.00	3.00		M	M	1378.0	RAB	Clays + grits						
									115 AS <5	PPM	329	AU <0 02	PPM	334	AU <0 001 PPM
739299	15 00	18.00	3 00		M	M	1375.0	RAB	Clays.						
									115 AS <5	PPM	329	AU 0.04	PPM	334	AU <0 001 PPM
739300	18 00	21.00	3 00		M	M	1372.0	RAB	Clays						
									115 AS <5	PPM	329	AU 0.02	PPM	331	AU <0 001 PPM
739301	21 00	24.00	3 00		M	M	1369.0	RAB	Clays						
									115 AS <5	PPM	329	AU 0.02	PPM	334	AU <0 001 PPM
739302	24 00	27.00	3 00		M	M	1366.0	RAB							
									115 AS <5	PPM	329	AU 0.02	PPM	331	AU <0 001 PPM
739303	27.00	30.00	3 00		M	M	1363.0	RAB							
									115 AS <5	PPM	329	AU <0 02	PPM	334	AU <0 001 PPM
739304	30 00	33.00	3 00		M	M	1360.0	RAB							
									115 AS <5	PPM	329	AU 0.02	PPM	331	AU <0.001 PPM
739305	33 00	36.00	3 00		M	M	1357 0	RAB							
									115 AS <5	PPM	329	AU <0 02	PPM	334	AU <0 001 PPM
739306	36.00	39.00	3 00		M	M	1351.0	RAL							
									115 AS <5	PPM	329	AU <0 02	PPM	331	AU <0 001 PPM
739307	39.00	42.00	3 00		M	M	1351 0	RAB							
									115 AS <5	PPM	329	AU <0 02	PPM	334	AU <0 001 PPM
739308	42.00	45.00	3 00		M	M	1348 0	RAB	E O H						
									115 AS <5	PPM	329	AU <0 02	PPM	334	AU <0 001 PPM

WIL-Wilsons Range (EL6859)-WRB161

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
739291	0 00	3.00	Oal95	whl	mod			BP				
739295	3 00	6.00	Oal95	whl				B6				
739296	6 00	9 00	Oal95	whl				B5				
739297	9 00	12.00	Oal95	whl				BG1				
739298	12 00	15.00	Osr95	whl				BG1				
739299	15 00	18.00	Osr95	whl				B7				
739300	18 00	21.00	Osr95	whl				B?				
739301	21 00	24.00	Osr95	whl				B3				
739302	24.00	27.00	Ssl95	whl		acl		B8				
739303	27 00	30.00	Ssl95	whl		acl		BU7				
739304	30 00	33.00	Ssl95	wmd		acl		BU?				
739305	33 00	36.00	Ssl95	wmd		acl		BU7				
739306	36 00	39.00	Ssl95	wmd		acl		BU?				
739307	39 00	42.00	Ssl95	wmd		acl		BU7				
739308	42.00	45.00	Ssl95	wmd		acl		BU8				

WIL-Wilsons Range (EL6959)-WRB162

TYPE RAB | LOCAL EAST / NORTH M N | AMG EAST 517295 00 E / NORTH 7745650 00 N | PL : 1390.00 | DATE START . M / COMP : 08/31/95 | DATE PCORE M / CORE M | DEPTH PCORE M / DEPTH TOTAL : 39 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
739309	0 00	3.00	3.00		M	M	1390 0	RAB	115 AS <5 PPM 329 AU <0.02 PPM 331 AU <0.001 PPM
739310	3 00	6.00	3.00		"	M	1387 0	RAB	115 AS <5 PPM 329 AU <0.02 PPM 334 AU <0.001 PPM
739311	6 00	9.00	3.00		M	M	1384 0	RAB	Grits. 115 AS <5 PPM 329 AU <0.02 PPM 33. AU <0.001 PPM
739312	9 00	12.00	3.00		M	M	1381 0	RAB	Grits. 115 AS <5 PPM 329 AU <0.02 PPM 33. AU <0.001 PPM
739313	12 00	15.00	3.00		M	M	1378 0	RAB	Grits. 115 AS <5 PPM 329 AU <0.02 PPM 33. AU <0.001 PPM
739314	15 00	18.00	3.00		M	M	1375.0	RAB	Mot clays wthrd granite? 115 AS <5 PPM 329 AU 0 02 PPM 334 AU <0.001 PPM
739315	18 00	21 00	3.00		M	M	1372.0	RAB	Clays. 115 AS <5 PPM 329 AU <0 02 PPM 334 AU <0.001 PPM
739316	21 00	24.00	3.00		M	M	1369.0	RAB	Clays. 115 AS <5 PPM 329 AU <0.02 PPM 334 AU <0.001 PPM
739317	24.00	27.00	3.00		M	M	1366.0	RAB	Clays. 115 AS <5 PPM 329 AU <0 02 PPM 334 AU <0.001 PPM
739318	27 00	30.00	3.00		M	M	1363.0	RAB	Clays. 115 AS <5 PPM 329 AU 0 02 PPM 334 AU <0.001 PPM
739319	30 00	33.00	3.00		M	M	1360.0	RAB	Clays. 115 AS <5 PPM 329 AU 0 04 PPM 334 AU 0 002 PPM
739320	33 00	36.00	3.00		M	M	1357 0	RAB	Clays 115 AS <5 PPM 329 AU 0.04 PPM 334 AU <0.001 PPM
739321	36.00	39.00	3.00		M	M	1354.0	RAB	Clays. Hole abandoned to circulation. 115 AS <5 PPM 329 AU <0.02 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
739309	0 00	3.00	Oal95	whl				BPG2				
739310	3.00	6.00	Oal95	whl				B?				
739311	6 00	9.00	Oal95	whl				BG2				
739312	9.00	12.00	Oal95	whl				B3				
739313	12.00	15.00	Osr95	whl	rot			BG2				
739314	15.00	18.00	Osr95	whl				BG2				
739315	18.00	21.00	Osr95	whl				BG2				
739316	21.00	24 00	Osr95	whl				BG2				
739317	24 00	27 00	Osr95	whl				BG2				
739318	27.00	30.00	Osr95	whl				BG2				
739319	30.00	33.00	Osr95	whl				BG2				
739320	33.00	36.00	Osr95	whl				B7G2				
739321	36.00	39 00	Osr95	whl				B7G2				

WIL-Wilsons Range (EL6859)-WRB163

TYPE RAB | LOCAL EAST : / NORTH : M I | AMG EAST 517560 00 E / NORTH 7745630 00 N | PL 1390 00 | DATE START : M / COMP : 08/31/95 | DATE PCORE . M / COPE : N | DEPTH PCORE : M / DEPTH TOTAL : 60 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
739322	0 00	3 00	3 00		M	M	1390 0	RAB	Grits 115 AS <5 PPM 329 AU 0 02 PPM 331 AU <0 001 PPM

WIL-WALLACE Range (ELE859)-WELL(3

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS PU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE	COMMENTS
739342	0.00	3.00	3.00	M	M	I	1390.0 PAB	Grits + clays. 115 As 10 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739343	3 00	6.30	3.00	M	M	I	1387.0 PAB	Grits + clays. 115 As 5 PPM 329 Au <0.02 PPM 334 Au <0 001 PPM
739344	6.00	9.00	3.00	M	M	I	1384.0 PAB	Grits + clays. 115 As 5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739345	9.00	12 00	3.00	M	M	I	1381.0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739326	12.00	15.00	3 00	M	M	I	1378.0 PAB	Clays 115 As <5 PPM 329 Au 0 02 PPM 334 Au <0 001 PPM
739327	15.00	18.00	3 00	M	M	I	1375.0 PAB	Clays. 115 As <5 PPM 329 Au 0 02 PPM 334 Au <0.001 PPM
739328	18 00	21 00	3 00	M	M	I	1372.0 PAB	115 As <5 PPM 329 Au 0 04 PPM 334 Au <0.001 PPM
739329	21.00	2?.00	3.00	M	M	I	1369.0 PAB	Wht qtz. 115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739330	24 00	27 00	3 00	M	M	I	1366.0 PAB	Wht qtz. 115 As 10 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739331	27 00	30 00	3 00	M	M	I	1363.0 PAB	115 As 10 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739332	30 00	33.00	3 00	M	M	I	1360.0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739333	33 00	36 00	3 00	M	M	I	1357.0 PAB	115 As <5 PPM 329 Au <0.02 PPM 334 Au <0 001 PPM
739334	36 00	39 00	3 00	M	M	I	1354.0 PAB	115 As <5 PPM 329 Au <0.02 PPM 334 Au <0 001 PPM
739335	39 00	42.00	3.00	M	M	I	1351.0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0.001 PPM
739336	42 00	45.00	3.00	M	M	I	1318 0 PAB	E O h 115 As 5 PPM 329 Au <0.02 PPM 334 Au <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Vein	Colour	Sulphides	Structure1	Structure2	Water
739322	0 00	3.00	OCIBS	M								
739323	3.00	6.00	OCI95	M								
739324	6 00	9.00	OCI95	M								
739325	9.00	12.00	OCI95	M								
739326	12.00	15.00	OCI95	M								
739327	15.0C	18.00	OSI95	M								
739328	18.00	21.0C	OSI95	M								
739329	21.00	24.00	OSI95	M								

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS PU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE	COMMENTS
739331	24.00	27 00	OSI95	M	M	I	1312 0 PAB	Brown Jaspe. 115 As <5 PPM 331 Au 0.04 PPM 334 Au <0 001 PPM
739332	27.00	30 00	OSI95	M	M	I	1315 0 PAB	Clays. 115 As <5 PPM 329 Au 0.02 PPM 331 Au <0 001 PPM
739333	30.00	33.00	OSI95	M	M	I	1318 0 PAB	Clays. 115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739334	33.00	36.00	OSI95	M	M	I	1321 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739335	36.00	39.00	OSI95	M	M	I	1324 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739336	39.00	42.00	OSI95	M	M	I	1327 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739337	42.00	45.00	OSI95	M	M	I	1330 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739338	45.00	48.00	OSI95	M	M	I	1333 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739339	48.00	51.00	OSI95	M	M	I	1336 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739340	51.00	54.00	OSI95	M	M	I	1339 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739341	54.00	57.00	OSI95	M	M	I	1342 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739342	57.00	60.00	OSI95	M	M	I	1345 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739343	60.00	63.00	OSI95	M	M	I	1348 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739344	63.00	66.00	OSI95	M	M	I	1351 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739345	66.00	69.00	OSI95	M	M	I	1354 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739346	69.00	72.00	OSI95	M	M	I	1357 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739347	72.00	75.00	OSI95	M	M	I	1360 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739348	75.00	78.00	OSI95	M	M	I	1363 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739349	78.00	81.00	OSI95	M	M	I	1366 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739350	81.00	84.00	OSI95	M	M	I	1369 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739351	84.00	87.00	OSI95	M	M	I	1372 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739352	87.00	90.00	OSI95	M	M	I	1375 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739353	90.00	93.00	OSI95	M	M	I	1378 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739354	93.00	96.00	OSI95	M	M	I	1381 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739355	96.00	99.00	OSI95	M	M	I	1384 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739356	99.00	102.00	OSI95	M	M	I	1387 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739357	102.00	105.00	OSI95	M	M	I	1390 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739358	105.00	108.00	OSI95	M	M	I	1393 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739359	108.00	111.00	OSI95	M	M	I	1396 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739360	111.00	114.00	OSI95	M	M	I	1399 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739361	114.00	117.00	OSI95	M	M	I	1402 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739362	117.00	120.00	OSI95	M	M	I	1405 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739363	120.00	123.00	OSI95	M	M	I	1408 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739364	123.00	126.00	OSI95	M	M	I	1411 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739365	126.00	129.00	OSI95	M	M	I	1414 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739366	129.00	132.00	OSI95	M	M	I	1417 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739367	132.00	135.00	OSI95	M	M	I	1420 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739368	135.00	138.00	OSI95	M	M	I	1423 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739369	138.00	141.00	OSI95	M	M	I	1426 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739370	141.00	144.00	OSI95	M	M	I	1429 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739371	144.00	147.00	OSI95	M	M	I	1432 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739372	147.00	150.00	OSI95	M	M	I	1435 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739373	150.00	153.00	OSI95	M	M	I	1438 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739374	153.00	156.00	OSI95	M	M	I	1441 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739375	156.00	159.00	OSI95	M	M	I	1444 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739376	159.00	162.00	OSI95	M	M	I	1447 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739377	162.00	165.00	OSI95	M	M	I	1450 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739378	165.00	168.00	OSI95	M	M	I	1453 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739379	168.00	171.00	OSI95	M	M	I	1456 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739380	171.00	174.00	OSI95	M	M	I	1459 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739381	174.00	177.00	OSI95	M	M	I	1462 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739382	177.00	180.00	OSI95	M	M	I	1465 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739383	180.00	183.00	OSI95	M	M	I	1468 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739384	183.00	186.00	OSI95	M	M	I	1471 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739385	186.00	189.00	OSI95	M	M	I	1474 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739386	189.00	192.00	OSI95	M	M	I	1477 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739387	192.00	195.00	OSI95	M	M	I	1480 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739388	195.00	198.00	OSI95	M	M	I	1483 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739389	198.00	201.00	OSI95	M	M	I	1486 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739390	201.00	204.00	OSI95	M	M	I	1489 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739391	204.00	207.00	OSI95	M	M	I	1492 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739392	207.00	210.00	OSI95	M	M	I	1495 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739393	210.00	213.00	OSI95	M	M	I	1498 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739394	213.00	216.00	OSI95	M	M	I	1501 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739395	216.00	219.00	OSI95	M	M	I	1504 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739396	219.00	222.00	OSI95	M	M	I	1507 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739397	222.00	225.00	OSI95	M	M	I	1510 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739398	225.00	228.00	OSI95	M	M	I	1513 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739399	228.00	231.00	OSI95	M	M	I	1516 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739400	231.00	234.00	OSI95	M	M	I	1519 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739401	234.00	237.00	OSI95	M	M	I	1522 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739402	237.00	240.00	OSI95	M	M	I	1525 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739403	240.00	243.00	OSI95	M	M	I	1528 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739404	243.00	246.00	OSI95	M	M	I	1531 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739405	246.00	249.00	OSI95	M	M	I	1534 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739406	249.00	252.00	OSI95	M	M	I	1537 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739407	252.00	255.00	OSI95	M	M	I	1540 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739408	255.00	258.00	OSI95	M	M	I	1543 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739409	258.00	261.00	OSI95	M	M	I	1546 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739410	261.00	264.00	OSI95	M	M	I	1549 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739411	264.00	267.00	OSI95	M	M	I	1552 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739412	267.00	270.00	OSI95	M	M	I	1555 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739413	270.00	273.00	OSI95	M	M	I	1558 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739414	273.00	276.00	OSI95	M	M	I	1561 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739415	276.00	279.00	OSI95	M	M	I	1564 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739416	279.00	282.00	OSI95	M	M	I	1567 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739417	282.00	285.00	OSI95	M	M	I	1570 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739418	285.00	288.00	OSI95	M	M	I	1573 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739419	288.00	291.00	OSI95	M	M	I	1576 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739420	291.00	294.00	OSI95	M	M	I	1579 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739421	294.00	297.00	OSI95	M	M	I	1582 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739422	297.00	300.00	OSI95	M	M	I	1585 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739423	300.00	303.00	OSI95	M	M	I	1588 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739424	303.00	306.00	OSI95	M	M	I	1591 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739425	306.00	309.00	OSI95	M	M	I	1594 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739426	309.00	312.00	OSI95	M	M	I	1597 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739427	312.00	315.00	OSI95	M	M	I	1600 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739428	315.00	318.00	OSI95	M	M	I	1603 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739429	318.00	321.00	OSI95	M	M	I	1606 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739430	321.00	324.00	OSI95	M	M	I	1609 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739431	324.00	327.00	OSI95	M	M	I	1612 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739432	327.00	330.00	OSI95	M	M	I	1615 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739433	330.00	333.00	OSI95	M	M	I	1618 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739434	333.00	336.00	OSI95	M	M	I	1621 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739435	336.00	339.00	OSI95	M	M	I	1624 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739436	339.00	342.00	OSI95	M	M	I	1627 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739437	342.00	345.00	OSI95	M	M	I	1630 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739438	345.00	348.00	OSI95	M	M	I	1633 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739439	348.00	351.00	OSI95	M	M	I	1636 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739440	351.00	354.00	OSI95	M	M	I	1639 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739441	354.00	357.00	OSI95	M	M	I	1642 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739442	357.00	360.00	OSI95	M	M	I	1645 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739443	360.00	363.00	OSI95	M	M	I	1648 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739444	363.00	366.00	OSI95	M	M	I	1651 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739445	366.00	369.00	OSI95	M	M	I	1654 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739446	369.00	372.00	OSI95	M	M	I	1657 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739447	372.00	375.00	OSI95	M	M	I	1660 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739448	375.00	378.00	OSI95	M	M	I	1663 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739449	378.00	381.00	OSI95	M	M	I	1666 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739450	381.00	384.00	OSI95	M	M	I	1669 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739451	384.00	387.00	OSI95	M	M	I	1672 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739452	387.00	390.00	OSI95	M	M	I	1675 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739453	390.00	393.00	OSI95	M	M	I	1678 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739454	393.00	396.00	OSI95	M	M	I	1681 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739455	396.00	399.00	OSI95	M	M	I	1684 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739456	399.00	402.00	OSI95	M	M	I	1687 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739457	402.00	405.00	OSI95	M	M	I	1690 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739458	405.00	408.00	OSI95	M	M	I	1693 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739459	408.00	411.00	OSI95	M	M	I	1696 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739460	411.00	414.00	OSI95	M	M	I	1699 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739461	414.00	417.00	OSI95	M	M	I	1702 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739462	417.00	420.00	OSI95	M	M	I	1705 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739463	420.00	423.00	OSI95	M	M	I	1708 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739464	423.00	426.00	OSI95	M	M	I	1711 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739465	426.00	429.00	OSI95	M	M	I	1714 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739466	429.00	432.00	OSI95	M	M	I	1717 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739467	432.00	435.00	OSI95	M	M	I	1720 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739468	435.00	438.00	OSI95	M	M	I	1723 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739469	438.00	441.00	OSI95	M	M	I	1726 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739470	441.00	444.00	OSI95	M	M	I	1729 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739471	444.00	447.00	OSI95	M	M	I	1732 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739472	447.00	450.00	OSI95	M	M	I	1735 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739473	450.00	453.00	OSI95	M	M	I	1738 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739474	453.00	456.00	OSI95	M	M	I	1741 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739475	456.00	459.00	OSI95	M	M	I	1744 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739476	459.00	462.00	OSI95	M	M	I	1747 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739477	462.00	465.00	OSI95	M	M	I	1750 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739478	465.00	468.00	OSI95	M	M	I	1753 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739479	468.00	471.00	OSI95	M	M	I	1756 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739480	471.00	474.00	OSI95	M	M	I	1759 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739481	474.00	477.00	OSI95	M	M	I	1762 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739482	477.00	480.00	OSI95	M	M	I	1765 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739483	480.00	483.00	OSI95	M	M	I	1768 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739484	483.00	486.00	OSI95	M	M	I	1771 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739485	486.00	489.00	OSI95	M	M	I	1774 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739486	489.00	492.00	OSI95	M	M	I	1777 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739487	492.00	495.00	OSI95	M	M	I	1780 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739488	495.00	498.00	OSI95	M	M	I	1783 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739489	498.00	501.00	OSI95	M	M	I	1786 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739490	501.00	504.00	OSI95	M	M	I	1789 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739491	504.00	507.00	OSI95	M	M	I	1792 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739492	507.00	510.00	OSI95	M	M	I	1795 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739493	510.00	513.00	OSI95	M	M	I	1798 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739494	513.00	516.00	OSI95	M	M	I	1801 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739495	516.00	519.00	OSI95	M	M	I	1804 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739496	519.00	522.00	OSI95	M	M	I	1807 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739497	522.00	525.00	OSI95	M	M	I	1810 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739498	525.00	528.00	OSI95	M	M	I	1813 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739499	528.00	531.00	OSI95	M	M	I	1816 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739500	531.00	534.00	OSI95	M	M	I	1819 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739501	534.00	537.00	OSI95	M	M	I	1822 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739502	537.00	540.00	OSI95	M	M	I	1825 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739503	540.00	543.00	OSI95	M	M	I	1828 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739504	543.00	546.00	OSI95	M	M	I	1831 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739505	546.00	549.00	OSI95	M	M	I	1834 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739506	549.00	552.00	OSI95	M	M	I	1837 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739507	552.00	555.00	OSI95	M	M	I	1840 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739508	555.00	558.00	OSI95	M	M	I	1843 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739509	558.00	561.00	OSI95	M	M	I	1846 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739510	561.00	564.00	OSI95	M	M	I	1849 0 PAB	115 As <5 PPM 329 Au <0 02 PPM 334 Au <0 001 PPM
739511	564.00	567.00	OSI95	M	M	I	1852 0

WIL-Wilsons Range (EL6859)-WRB161

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	WIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAM. TYPE	COMMENTS
739352	30.00	33.00	3.00		M	M	1360.0	RAB	Brown clays.
								115	AS <5 PPM 329 AU <0.02 PPM 334 AU <0.001 PPM
739353	33.00	36.00	3.00		M	M	1357.0	RAB	Brown clays.
								115	AS <5 PPM 329 AU <0.02 PPM 334 AU <0.001 PPM
739354	36.00	39.00	3.00		M	M	1354.0	RAB	Brown clays
								115	AS <5 PPM 329 AU <0.02 PPM 334 AU <0.001 PPM
739355	39.00	43.00	4.00		M	M	1351.0	RAB	ht qtz.
								115	AS <5 PPM 329 AU <0.02 PPM 334 AU <0.001 PPM
739356	43.00	46.00	3.00		M	M	1347.0	RAB	E O H
								115	AS <5 PPM 329 AU <0.02 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
739342	0.00	3.00	Ocl95	whl				BR6				
739343	3.00	6.00	Ocl95	whl				BG1				
739344	6.00	9.00	Ocl95	whl				B1				
739345	9.00	12.00	Ocl95	whl				B1				
739346	12.00	15.00	Ccl95	wnl			vqz01	B1				
739347	15.00	18.00	Osr95	whl			vqz02	BG1				
739348	18.00	21.00	Osr95	whl			vqz02	G1				
739349	21.00	24.00	Osr95	whl			vqz01	G1				
739350	24.00	27.00	Osr95	wnl	mot			BWP1				
739351	27.00	30.00	Osr95	wnl				B7				
739352	30.00	33.00	Osr95	whl				B7				
739353	33.00	36.00	Osr95	whl				B7				
739354	36.00	39.00	Osr95	whl		ozd01		WB7				
739355	39.00	43.00	Ssl40Sgw55	whl			vqz03	WBU6				
739356	43.00	46.00	Sgw50Ssl40	wmd				U7				

WIL-Wilsons Range (EL6859)-WRB165

TYPE : RAB LOCAL EAST M E AMG EAST . 518680.00 E RL 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH . M N NORTH . 7717100.00 N COMP 09/01/95 CORE . M DEPTH TOTAL : 45.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	WIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
739357	0.00	3.00	3.00		M	M	1390.0	RAB	Granitic sand
								115	AS <5 PPM 329 AU <0.02 PPM 334 AU <0.001 PPM
739358	3.00	6.00	3.00		M	M	1387.0	RAB	Grits.
								115	AS <5 PPM 329 AU <0.02 PPM 334 AU <0.001 PPM
739359	6.00	9.00	3.00		M	M	1384.0	RAB	Grits.
								115	AS 5 PPM 329 AU <0.02 PPM 334 AU <0.001 PPM
739360	9.00	12.00	3.00		M	M	1381.0	RAB	Grits.
								115	AS <5 PPM 329 AU <0.02 PPM 334 AU <0.001 PPM
739361	12.00	15.00	3.00		M	M	1378.0	RAB	Grits + brr clays.
								115	AS 15 PPM 329 AU <0.02 PPM 334 AU <0.001 PPM
739362	15.00	18.00	3.00		M	M	1375.0	RAB	
								115	AS <5 PPM 329 AU <0.02 PPM 334 AU <0.001 PPM
739363	18.00	21.00	3.00		M	M	1372.0	RAB	
								115	AS <5 PPM 329 AU <0.02 PPM 334 AU <0.001 PPM
739364	21.00	24.00	3.00		M	M	1369.0	RAB	
								115	AS <5 PPM 329 AU <0.02 PPM 334 AU <0.001 PPM
739365	24.00	27.00	3.00		M	M	1366.0	RAB	Brr clays.
								115	AS 10 PPM 329 AU <0.02 PPM 334 AU 0.009 PPM
739366	27.00	30.00	3.00		M	M	1363.0	RAB	Clays.
								115	AS <5 PPM 329 AU 0.02 PPM 334 AU <0.001 PPM
739367	30.00	33.00	3.00		M	M	1360.0	RAB	Clays wthrd gwke?
								115	AS 10 PPM 329 AU <0.02 PPM 334 AU <0.001 PPM
739368	33.00	36.00	3.00		M	M	1357.0	RAB	Clays
								115	AS 5 PPM 329 AU <0.02 PPM 334 AU <0.001 PPM
739369	36.00	39.00	3.00		M	M	1354.0	RAB	
								115	AS <5 PPM 329 AU <0.02 PPM 334 AU <0.001 PPM
739370	39.00	42.00	3.00		M	M	1351.0	RAB	
								115	AS <5 PPM 329 AU <0.02 PPM 334 AU <0.001 PPM
739371	42.00	45.00	3.00		M	M	1348.0	RAB	E O H
								115	AS <5 PPM 329 AU SNR PPM 334 AU 0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
739357	0.00	3.00	Oal85	whl				BP6				
739358	3.00	6.00	Cal85	whl				B1				
739359	6.00	9.00	Cal85	whl				B1				
739360	9.00	12.00	Cal85	whl				B1				
739361	12.00	15.00	Cal85	whl				B1				

WIL-Wilsons Range (EL6859)-WRB198

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
739362	15 00	18 00	Qsr95	whl				B4				
739363	18 00	21 00	Qsr95	whl				B3A1				
739364	21 00	24 00	Qsr95	whl				B3A1				
739365	24 00	27 00	Qsr95	whl				B7				
739366	27 00	30 00	Qsr95	wnl				DG1				
739367	30 00	33 00	Qsr95	whl				B1A1				
739368	33 00	36 00	Qsr95	whl				B2A1				
739369	36 00	39 00	Qsr95	whl				U3				
739370	39 00	42 00	Ssl85	whl		acl						
739371	42 00	45 00	Ssl95	wnl		acl						

WIL-Wilsons Range (EL6859)-WRB198

TYPE : RAB | LOCAL EAST : M E | AMG EAST : 526015.00 E | RL : 1390 00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 100 .0
NORTH : M N | NORTH : 7747945.00 N | COMP : 08/25/97 | CORE : M | DEPTH TOTAL : 1. 00 | TOP DEC : -60.0

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	3 00	3 00		M	M	1390 0	RAB	+ pis
	3.00	6 00	3 00		M	M	1387 4	RAB	
	6.00	9 00	3.00		M	M	1384 8	RAB	
	9 00	12 00	3.00		M	M	1382.2	RAB	Silcreted
694877	12.00	16 00	4 00		M	M	1379.6	RAB	Sugary qtz clystone Water 115 AS 16 PPM 334 AU 0.001 PPM
694878	16.00	19 00	3 00		M	M	1376.1	RAB	Sugary qtz clystone Water. E O H 115 AS 21 PPM 334 AU <0 001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	3 00	Cal + Occ	Whl				PB8 B4				
	3.00	6 00	Occ	Whl				L33 B4				
	6.00	9.00	Clt Osp Occ Sit	Wnl	lma			B4 G2				
	9.00	12 00	Sgw + Mnf	Wrd		gzc ser		R5 P3 G2				
694877	12.00	16 00	Ssl	Wrd-sl		asr2	vqz2	G2 P1				
694879	16.00	19.00	Fsl	Wrd-sl		asr2	vqz2	G2 P1				

WIL-Wilsons Range (EL6859)-WRB199

TYPE : RAB | LOCAL EAST M E | AMG EAST . 524980 00 E | RL : 1390.00 | DATE START . M | DATE PCORE M | DEPTH PCORE M | TOP AZI . 90.00
NORTH M N | NORTH : 7748010 00 N | COMP : 08/25/97 | CORE M | DEPTH TOTAL 22.00 | TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	4.00	4.00		M	M	1390.0	RAB	
	4.00	7.00	3.00		M	M	1386.5	RAB	
	7.00	10.00	3.00		M	M	1383 9	RAB	
	10.00	13.00	3.00		M	M	1381.3	RAB	Water
	13.00	16.00	3.00		M	M	1378 7	RAB	Sugary qtz
694879	16.00	19.00	3.00		M	M	1376 1	RAB	(Osp) 115 AS 9 PPM 334 AU <0.001 PPM
694880	19.00	22.00	3.00		M	M	1373 5	RAB	E O H 115 AS 14 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	4.00	Cal + Occ	Whl				B4 G3				
	4.00	7.00	Occ	Whl				LB4 G3				
	7.00	10.00	Occ	Whl				LG4				
	10.00	13.00	Occ Sit Ssl	Wrd				G4 LG4				
	13.00	16 00	Sit + Ssl	Wrd			vqz1	G4 B4				
694879	16.00	19.00	Ssl	Wmd-hl				PG1 G4 RB4				
694880	19.00	22 00	Ssl	Wsl				G4 PB8				

WIL-Wilsons Range (EL6859)-WRB200

TYPE : PAB | LOCAL EAST M E | AMG EAST : 524960.00 E | RL : 1390 00 | DATE START : M | DATE PCORE M | DEPTH PCORE : M | TOP AZI : 90.00
NORTH M N | NORTH : 7716840.00 N | COMP : 08/26/97 | CORE M | DEPTH TOTAL : 22.00 | TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0 00	4 00	4 00		M	M	1390 0	RAB	asr or silt?
694881	4 00	7 00	3.00		M	M	1386 5	RAB	Vqz? 2 115 AS 10 PPM 334 AU 0 001 PPM

WIL- Wilsons Range (EL6859)-WRB200

SAMPLE IDEN	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	7.00	10.00	3.00		M	M	1383.9	RAB	
	10.00	13.00	3.00		M	M	1381.3	RAB	
694882	13.00	16.00	3.00		M	M	1378.7	RAB	
									115 AS 17 PPM 331 AU <0.001 PPM
	16.00	19.00	3.00		M	M	1376.1	RAB	
694883	19.00	22.00	3.00		M	M	1373.5	RAB	E.O.H.
									115 AS 16 PPM 331 AU 0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	4.00	Sgw + Occ	Wrd-sl		asi/asr2-3?		G1 B3				
694881	4.00	7.00	Sgw + Occ	Wsl		asi/asr2? FeC.		G1-5 PR5 OB5				
	7.00	10.00	Sgw	Wsl-md	clv	asi/asr2?		PR2-5 G4				
	10.00	13.00	Sgw	Wsl-md	clv	asi/asr2?		PR2-5 G4				
694882	13.00	16.00	Ssl	Wmd-sl	clv		vqzl	P3 R3				
	16.00	19.00	Sgw	Wrd-sl		asi?2		PR5				
694883	19.00	22.00	Sgw			asi?2		P3 R3				

WIL-Wilsons Range (EL6859)-WRB201

TYPE : RAB	LOCAL EAST : M E	AMG EAST : 525000.00 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI 93.00
	NORTH : M N	NORTH : 7746000.00 N		COMP : 08/26/97	CORE : M	DEPTH TOTAL : 22.00	TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	4.00	4.00		M	M	1390.0	RAB	
	4.00	7.00	3.00		M	M	1386.5	RAB	
	7.00	10.00	3.00		M	M	1383.9	RAB	(Osp) vqz?2
	10.00	13.00	3.00		M	M	1381.3	RAB	(Osp)
	13.00	16.00	3.00		M	M	1378.7	RAB	
694884	16.00	19.00	3.00		M	M	1376.1	RAB	
									115 AS 10 PPM 334 AU 0.001 PPM
694885	19.00	22.00	3.00		M	M	1373.5	RAB	Water
									E.O.H
									115 AS 8 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	4.00	Sil + Hyalite	Whl				RB8 W01				
	4.00	7.00	Occ Hyalite	Whl				GW2				
	7.00	10.00	Ssl + Sit	Whl				G2 B7				
	10.00	13.00	Ssl	Whl				B2				
	13.00	16.00	Ssl	Wrd	clv			P4 PG2				
694884	16.00	19.00	Sgw	Wmd	clv			PBG3				
694885	19.00	22.00	Ssn	Wsl				PB3-4				

WIL-Wilsons Range (EL6859)-WRE202

TYPE : RAB	LOCAL EAST M E	AMG EAST : 525985.00 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 117.00
	NORTH M N	NORTH : 7744990.00 N		COMP : 08/26/97	CORE : M	DEPTH TOTAL : 37.00	TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	4.00	4.00		M	M	1390.0	RAB	
	4.00	7.00	3.00		M	M	1386.5	RAB	
	7.00	10.00	3.00		M	M	1383.9	RAB	
	10.00	13.00	3.00		M	M	1381.3	RAB	
	13.00	16.00	3.00		M	M	1378.7	RAB	Water
	16.00	19.00	3.00		M	M	1376.1	RAB	
	19.00	22.00	3.00		M	M	1373.5	RAB	
	22.00	25.00	3.00		M	M	1370.9	RAB	
	25.00	28.00	3.00		M	M	1368.3	RAB	Feels like Ocy
694886	28.00	31.00	3.00		M	M	1365.7	RAB	
									115 AS 9 PPM 334 AU <0.001 PPM
	31.00	34.00	3.00		M	M	1363.1	RAB	
694887	34.00	37.00	3.00		M	M	1360.5	RAB	E.O.H
									115 AS 10 PPM 334 AU 0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	4.00	Sil + Hyalite	Whl				RB8 W2				
	4.00	7.00	Hyalite + Osp	Whl				W2 B3 LG2				
	7.00	10.00	Osp + Sit	Whl				WG2 G3				

WIL-Wilsons Range (EL6859)-WRB202

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	10.00	13.00	Osp + Sln	Whl				GC				
	13.00	16.00	Ssn	Whl				OG3 B3 WC				
	16.00	19.00	Sgw	Whl				B5 G3				
	19.00	22.00	Sgw	Whl				B5				
	22.00	25.00	Sgw	Whl				BR6				
	25.00	28.00	Sgw	Whl				BRC O4				
694886	28.00	31.00	Sgw	Whl				B7				
	31.00	31.00	Sgw	Whl				B7 G3				
694887	34.00	37.00	Sgw	Wmd				G3 B8 R5				

WIL-Wilsons Range (EL6859)-WRB203

TYPE : RAB | LOCAL EAST : M E | NORTH : M N | AMG EAST : 521990.00 E | NORTH : 7745027.00 N | RL : 1390.00 | DATE START : M | COMP : 08/26/97 | DATE PCORE : M | COPE : M | DEPTH PCORE : M | DEPTH TOTAL : 16.00 | TOP AZI : 93.00 | TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	4.00	4.00		M	M	1390.0	RAB	
	4.00	7.00	3.00		M	M	1386.5	RAB	
	7.00	10.00	3.00		M	M	1383.9	RAB	
694888	10.00	13.00	3.00		M	M	1381.3	RAB	115 AS 8 PPM 331 AU 0.001 PPM
694889	13.00	16.00	3.00		M	M	1378.7	RAB	Damp E.O.H 115 AS <5 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	4.00	Occ	Whl				OB2				
	4.00	7.00	Hyalite + Occ	Whl				W1 OW2				
	7.00	10.00	Hyalite + Sgw	Wmd				B2 B8				
694888	10.00	13.00	Sgw	Wmd				B8 O4 O2				
694889	13.00	16.00	Sgw	Wmd-hl				B6 B#2				

WIL-Wilsons Range (EL6859)-WPB201

TYPE : RAB | LOCAL EAST : M E | NORTH : M N | AMG EAST : 523970.00 E | NORTH : 7745015.00 N | RL : 1390.00 | DATE START : M | COMP : 08/26/97 | DATE PCORE : M | COPE : M | DEPTH PCORE : M | DEPTH TOTAL : 22.00 | TOP AZI : 87.00 | TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	4.00	4.00		M	M	1390.0	RAB	
	4.00	7.00	3.00		M	M	1386.5	RAB	
	7.00	10.00	3.00		M	M	1383.9	RAB	
	10.00	13.00	3.00		M	M	1381.3	RAB	
	13.00	16.00	3.00		M	M	1378.7	RAB	
694890	16.00	19.00	3.00		M	M	1376.1	RAB	115 AS 7 PPM 334 AU 0.001 PPM
694891	19.00	22.00	3.00		M	M	1373.5	RAB	E.O.H 115 AS 8 PPM 334 AU 0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	4.00	Hyalite + Occ	Whl				W1 OW1				
	4.00	7.00	Hyalite + Occ	Whl				W1 OW1				
	7.00	10.00	Osp	Wmd-hl				GW2				
	10.00	13.00	Osp	Wmd-hl				GW2				
	13.00	16.00	Osp	Wmd-hl				GW2				
694890	16.00	19.00	Osp	Wmd				GW2				
694891	19.00	22.00	Sgw	Wmd				G2 BA2				

WIL-Wilsons Range (EL6859)-WPB205

TYPE : RAB | LOCAL EAST : M E | NORTH : M N | AMG EAST : 522940.00 E | NORTH : 7744955.00 N | RL : 1390.00 | DATE START : M | COMP : 08/27/97 | DATE PCORE : M | COPE : M | DEPTH PCORE : M | DEPTH TOTAL : 22.00 | TOP AZI : 93.00 | TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	4.00	4.00		M	M	1390.0	RAB	
	4.00	7.00	3.00		M	M	1386.5	RAB	
	7.00	10.00	3.00		M	M	1383.9	RAB	
	10.00	13.00	3.00		M	M	1381.3	RAB	
	13.00	16.00	3.00		M	M	1378.7	RAB	

WIL-Wilson, Range (EL6859)-WRB_05

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
694892	16 00	19 00	3 00		M	M	1376.1	RAB	
								115 AS 6	PPM 334 AU <0 001 PPM
694893	19 00	22 00	3 00		M	M	1373.5	RAB	E.O H.
								115 AS <5	PPM 334 AU <0 001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0 00	1.00	Occ + Hyalite	Whl				O1 2				
	1 00	7.00	Occ + Osp	Whl				G3 B3				
	7 00	10.00	Osp Occ Silt	Whl				G2 B2				
	10 00	13.00	Ssn + Silt	Wmd				YW1 B3				
	13 00	16.00	Ssn	Wmd				B5 YW1				
694892	16 00	19.00	Ssn	Wmd				B3 O3 YW1				
694893	19 00	22.00	Ssn	Wsl				O3 YW1				

WIL-Wilsons Range (EL6859)-WRB206

TYPE : RAB	LOCAL EAST : M E	AMG EAST 522000.00 E	RL 1390 00	DATE START M	DATE PCORE : M	DEPTH PCORE M	TOP AZI 95 00
	NORTH M N	DEPTH - 7745060 00 N		COMP 08/27/97	CORE . M	DEPTH TOTAL 25 00	TOP DEC -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0 00	4.00	4.00		M	M	1390 0	RAB	
	4 00	7.00	3.00		M	M	1386 5	RAB	
	7 00	10.00	3.00		M	M	1383.9	RAB	
	10 00	13.00	3.00		M	M	1381.3	RAB	
	13 00	16.00	3.00		M	M	1378 7	RAB	Water
694894	16 00	19.00	3.00		M	M	1376 1	RAB	
								115 AS 6	PPM 334 AU 0.001 PPM
	19 00	22.00	3.00		M	M	1373.5	RAB	
694895	22 00	25.00	3.00		M	M	1370.9	RAB	E.O.H.
								115 AS 16	PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	3 00	4.00	Osp Silt Occ	Whl				G4 B4 O2				
	4.00	7.00	Qlt	Whl				LB7				
	7 00	10.00	Qlt + Osp	Wsl				B5 YW1				
	13.00	13.00	Ssn	Wmd				B7				
694894	16.00	19.00	Ssn	Wmd				B7				
	19.00	22 00	Ssn	Wmd				B7				
694895	22.00	25 00	Ssn	Wmd								

WIL-Wilsons Range (EL6859)-WRB207

TYPE RAB	LOCAL EAST : M E	AMG EAST : 521990.00 E	RL : 1390.00	DATE START : M	DATE PCORE M	DEPTH PCORE : M	TOP AZI : 100 00
	NORTH : M N	NORTH : 7746000.00 N		COMP : 08/27/97	CORE . M	DEPTH TOTAL : 22.00	TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	4.00	4 00		M	M	1390.0	RAB	
	4.00	7 00	3 00		M	M	1386.5	RAB	
	7 00	10.00	3.00		M	M	1383 9	RAB	
	10.00	13.00	3 00		M	M	1381.3	RAB	
	13.00	16 00	3.00		M	M	1378.7	RAB	
694896	16 00	19.00	3.00		M	M	1376 1	RAB	
								115 AS 10	PPM 334 AU 0 001 PPM
694897	19.00	22 00	3 00		M	M	1373 5	RAB	E O H
								115 AS 6	PPM 334 AU 0 001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0 00	1.00	Qal Occ Osp	Whl				RB8				
	1.00	7.00	Ssn	Wmd-hl				B7 G2				
	7 00	10.00	Sgw	Wmd-hl				B6				
	10 00	13.00	Sgw	Wmd-hl				B5				
	13 00	16.00	Sgw	Wmd-hl				B6				
694896	16 00	19 00	Sgw	Wmd				B6 BA1				
694897	19 00	22.00	Sgw	Wsl				LB7 5				

WIL-Wilson, Range (EL6859)-WRB208

WIL-Wilsons Range (EL6859)-WRB206

TYPE : RAB | LOCAL EAST / NORTH : M E / M N | AMG EAST 522015.00 E / NORTH 7710975.00 N | RL : 1390.00 | DATE START : M / COMP : 08/27/97 | DATE RCORE : M / CORE : M | DEPTH RCORE : M / DEPTH TOTAL : 22.00 | TOP AZI : 65.00 / 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	4.00		M	M	1390.0	RAB	
	4.00	7.00	3.00		M	M	1386.5	RAB	
	7.00	10.00	3.00		M	M	1383.9	RAB	
	10.00	13.00	3.00		M	M	1381.3	RAB	
694898	13.00	16.00	3.00		M	M	1378.7	RAB	
								115 AS 17	PPM 331 AU 0.001 PPM
694899	16.00	19.00	3.00		M	M	1376.1	RAB	
								115 AS 18	PPM 334 AU 0.001 PPM
694900	19.00	22.00	3.00		M	M	1373.5	RAB	E.O.H.
								115 AS 23	PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	4.00	Osp + Occ	Whl				AG3 R12				
	1.00	7.00	Osp Occ Silt	Whl				G2 B2				
	7.00	10.00	Sgw	Wmd				RB5 BG3				
	10.00	13.00	Sgw	Wmd		asr22		G13 P3				
694898	13.00	16.00	Sgw	Wmd		asr2		AG2 B2-4				
694899	16.00	19.00	Sgw	Wmd				B3 B5				
694900	19.00	22.00						A8 B4				

WIL-Wilsons Range (EL6859)-WPB209

TYPE : RAB | LOCAL EAST / NORTH : M E / M N | AMG EAST 521055.00 E / NORTH 7745955.00 N | RL 1390.00 | DATE START : M / COMP : 08/27/97 | DATE RCORE : M / CORE : M | DEPTH RCORE : M / DEPTH TOTAL : 22.00 | TOP AZI : 70.00 / TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	4.00	4.00		M	M	1390.0	RAB	
	4.00	7.00	3.00		M	M	1386.5	RAB	
	7.00	10.00	3.00		M	M	1382.9	RAB	
	10.00	13.00	3.00		M	M	1379.3	RAB	
	13.00	16.00	3.00		M	M	1375.7	RAB	
694901	16.00	19.00	3.00		M	M	1376.1	RAB	
								115 AS 9	PPM 334 AU <0.001 PPM
694902	19.00	22.00	3.00		M	M	1373.5	RAB	E.O.H
								115 AS 14	PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	4.00	Osp	Whl				LB2				
	4.00	7.00	Osp	Whl				G3 B3 LB1				
	7.00	10.00	Osp	Whl				B3 LG3				
	10.00	13.00	Osp - Silt	Whl				G2 LB2				
	13.00	16.00	Osp	Whl				B3 AW2				
694901	16.00	19.00	Sgw	Wmd				Y12 B4				
694902	19.00	22.00	Sgw	Wmd				Y12 B4				

WIL-Wilsons Range (EL6859)-WRB210

TYPE : RAB | LOCAL EAST : / NORTH : M E / M N | AMG EAST 520975.00 E / NORTH 7745000.00 N | RL : 1390.00 | DATE START : M / COMP : 08/28/97 | DATE RCORE : M / CORE : M | DEPTH RCORE : M / DEPTH TOTAL : 7.00 | TOP AZI : 60.00 / 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	4.00		M	M	1390.0	RAB	
	4.00	7.00	3.00		M	M	1386.5	RAB	hole collapsing - abandoned. E.O.H

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.00	Occ Osp Oal	Whl				WB1				
	1.00	7.00	Occ Osp Oal	Whl				WB1				

WIL-Wilsons Range (EL6859)-WPB211

TYPE : RAB | LOCAL EAST : / NORTH : M E / M N | AMG EAST 520975.00 E / NORTH 7745100.00 N | RL : 1390.00 | DATE START : M / COMP : 08/29/97 | DATE RCORE : M / CORE : M | DEPTH RCORE : M / DEPTH TOTAL : 16.00 | TOP AZI : 100.00 / TOP DEC : -60.00

WIL-Wilsons Range (EL6859)-WRB211

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	4.00	4.00		M	M	1390.0	RAB	
	4.00	7.00	3.00		M	M	1386.5	RAB	
691903	7.00	10.00	3.00		M	M	1383.9	RAB	
									115 AS 12 PPM 33 AU <0.001 PPM
691901	10.00	13.00	3.00		M	M	1381.3	RAB	
									115 AS 10 PPM 331 AU <0.001 PPM
691905	13.00	16.00	3.00		M	M	1378.7	RAB	30+ sample return E.O.H.
									115 AS 7 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	4.00	Osp Occ Gal	Whl				G1B2				
	4.00	7.00	Ssn	Wmd				B5 W2 G1				
694903	7.00	10.00	Ssn	Wmd				G3				
691901	10.00	13.00	Sgw	Wmd				B5				
691905	13.00	16.00	Sgw	Wmd				B5				

WIL-Wilsons Range (EL6859)-WRB212

TYPE RAB LOCAL EAST : M E AMG EAST : 519920.00 E RL : 1390.00 DATE START : M DATE PCORE M DEPTH PCORE M TOP AZI : 103.00
NORTH : M N NORTH : 7745165.00 N COMP : 08/28/97 CORE M DEPTH TOTAL 19.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	4.00	4.00		M	M	1390.0	RAB	
	4.00	7.00	3.00		M	M	1386.5	RAB	
	7.00	10.00	3.00		M	M	1383.9	RAB	
	10.00	13.00	3.00		M	M	1381.3	RAB	
694906	13.00	16.00	3.00		M	M	1378.7	RAB	
									115 AS 9 PPM 334 AU <0.001 PPM
694907	16.00	19.00	3.00		M	M	1376.1	RAB	Damp. E.O.H
									115 AS 11 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	1.00	4.00	Gal Occ Clc	Whl				G4 B2 B5				
	4.00	7.00	Occ	Whl				B3 G2				
	7.00	10.00	Osp	Wmd-nl				B4-B6				
694906	13.00	16.00	Sgw	Wmd-nl				B6				
694907	16.00	19.00	Sgw	Wmd-nl				B6				

WIL-Wilsons Range (EL6859)-WRB213

TYPE RAB LOCAL EAST : M E AMG EAST : 519995.00 E RL : 1390.00 DATE START M DATE PCORE M DEPTH PCORE M TOP AZI : 118.00
NORTH : M N NORTH : 7745970.00 N COMP 08/28/97 CORE M DEPTH TOTAL 16.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	4.00	4.00		M	M	1390.0	RAB	
	4.00	7.00	3.00		M	M	1386.5	RAB	
	7.00	10.00	3.00		M	M	1383.9	RAB	
694908	10.00	13.00	3.00		M	M	1381.3	RAB	
									115 AS 13 PPM 334 AU 0.001 PPM
694909	13.00	16.00	3.00		M	M	1378.7	RAB	Damp, clay, slow Hole abandoned. E.O.H
									115 AS 9 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	4.00	Gal Occ Slt	Whl				B4-6 L3				
	4.00	7.00	Osp + Occ	Whl	Lmd			G3 B3				
	7.00	10.00	Osp	Whl				B3 B4				
691908	10.00	13.00	Osp	Whl				G3				
691909	13.00	16.00	Osp	Whl				AG1				

WIL-Wilsons Range (EL6859)-WRB214

TYPE : RAB LOCAL EAST M E AMG EAST : 519950.00 E RL 1390.00 DATE START M DATE PCORE M DEPTH PCORE M TOP AZI : 115.00
NORTH M N NORTH : 7746970.00 N COMP : 09/28/97 CORE M DEPTH TOTAL 22.00 TOP DEC -60.00

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

MIL-Wilsons Range (EL6859)-WRB21*

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS
	0.00	4.00	4.00		M	M	1390.0	RAB	
	4.00	7.00	3.00		M	M	1386.5	RAB	
694910	7.00	10.00	3.00		M	M	1383.9	RAB	
								115 AS 11	PPM 334 AU <0.001 PPM
	10.00	13.00	3.00		M	M	1381.3	RAB	
	13.00	16.00	3.00		M	M	1378.7	RAB	
694911	16.00	19.00	3.00		M	M	1376.1	RAB	Slightly silcreted
								115 AS 10	PPM 331 AU 0.001 PPM
694912	19.00	22.00	3.00		M	M	1373.5	RAB	Damp 50% recovery E.O.H.
								115 AS 9	PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	4.00	Qal Qcy Qsp	Whl				BG2 B24				
	4.00	7.00	Qsp Slt Hyalite	Whl				B3 LG4				
694910	7.00	10.00	Hyalite + Qsp	Whl				LG4 LB5				
	10.00	13.00	Qsp + Hyalite	Whl				B1 AB5 W2				
	13.00	16.00	Qsp + Hyalite	Whl				G3 BA4				
694911	16.00	19.00	Qsp	Whl				GW3				
694912	19.00	22.00	Qsp	Whl				GY2				

MIL-Wilsons Range (EL6859)-WRB215

TYPE . RAB LOCAL EAST : M E AMG EAST . 518995.00 E RL . 1390.00 DATE START . M DATE PCORE M DEPTH PCORE : M TOP AZI : 110.00
NORTH M N NORTH . 7746000.00 N COMP . 08/29/97 CORE : M DEPTH TOTAL . 39.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS
	0.00	4.00	4.00		M	M	1390.0	RAB	
	4.00	7.00	3.00		M	M	1386.5	RAB	
	7.00	10.00	3.00		M	M	1383.9	RAB	
	10.00	13.00	3.00		M	M	1381.3	RAB	
	13.00	16.00	3.00		M	M	1378.7	RAB	Coarse sand + cly
	16.00	19.00	3.00		M	M	1376.1	RAB	Water
	19.00	22.00	3.00		M	M	1373.5	RAB	
694913	22.00	25.00	3.00		M	M	1370.9	RAB	Mar grn qz + cly
								115 AS 11	PPM 334 AU <0.001 PPM
	25.00	28.00	3.00		M	M	1368.3	RAB	Mar grn qz + cly
	28.00	31.00	3.00		M	M	1365.7	RAB	Mar grn qz + cly
	31.00	34.00	3.00		M	M	1363.1	RAB	Mar grn qz + cly
	34.00	37.00	3.00		M	M	1360.5	RAB	Mar grn qz + cly
694914	37.00	39.00	2.00		M	M	1357.9	RAB	Granite sand + p_s. Too much water - hole abandoned. E.O.H.
								115 AS 8	PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	4.00	Qal + Qcy	Whl				L4 R3E				
	4.00	7.00	Qcy + Slt	Whl	slt			B4 G4				
	7.00	10.00	Qcy	Whl	slt			B3 L3				
	10.00	13.00	Qcy	Whl				BA4				
	13.00	16.00	Qcy	Whl				G3				
	16.00	19.00	Qcy	Whl				GB4 A3				
	19.00	22.00	Qcy	Whl				A2 B3				
694913	22.00	25.00	Qcy	Whl				A3 C4				
	25.00	28.00	Qcy	Whl	slt			A3 B3				
	28.00	31.00	Qcy	Whl				A2 C3				
	31.00	34.00	Qcy	Whl				A2				
	34.00	37.00	Qcy	Whl				A2				
694914	37.00	39.00	Qcy + Qal + Ssl	whl-md				RG1 L3 R4 P3				

MIL-Wilsons Range (EL6859)-WRB216

TYPE RAB LOCAL EAST : M E AMG EAST : 519010.00 E RL 1390.00 DATE START M DATE PCORE : M DEPTH PCORE M TOP AZI : 97.00
NORTH M N NORTH : 7745055.30 N COMP . 08/29/97 CORE . M DEPTH TOTAL 42.00 TOP DEC . -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS
	0.00	3.00	3.00		M	M	1390.0	RAB	
	3.00	6.00	3.00		M	M	1387.4	RAB	
	6.00	9.00	3.00		M	M	1384.8	RAB	
	9.00	12.00	3.00		M	M	1382.2	AB	Water
	12.00	15.00	3.00		M	M	1379.6	RAB	

WIL-Hill on Rang. (EL6859)- R3P13

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	15.00	18.00	3.00		M	M	1377.0	RAB	
	18.00	21.00	3.00		M	M	1374.4	RAB	
	21.00	24.00	3.00		M	M	1371.8	RAB	
	24.00	27.00	3.00		M	M	1369.2	RAB	
	27.00	30.00	3.00		M	M	1366.6	RAB	
	30.00	33.00	3.00		M	M	1364.0	RAB	
	33.00	36.00	3.00		M	M	1361.4	RAB	
	36.00	39.00	3.00		M	M	1358.8	RAB	
694915	39.00	42.00	3.00		M	M	1356.2	RAB	Sand, E.O.H.
									115 AS <5 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	3.00	Oal + Dal - Occ	Whl	snd			B3 B4				
	3.00	6.00	Ocy + Occ	Whl	snd			G3-4 B3				
	6.00	9.00	Ocy	Whl				B4 G3				
	9.00	12.00	Ocy + Occ	Whl				B2				
	12.00	15.00	Ocy	Whl				GW2				
	15.00	18.00	Ocy	Whl				A4 GW2				
	18.00	21.00	Ocy	Whl	silt			A3				
	21.00	24.00	Ocy	Whl	silt			A4				
	24.00	27.00	Ocy	Whl				A3 AG3				
	27.00	30.00	Ocy	Whl	silt			A3 GW2				
	30.00	33.00	Ocy	Whl				A2 LG2				
	33.00	36.00	Ocy	Whl				A2 LG2				
	36.00	39.00	Ocy	Whl				AW2 O4				
694915	39.00	42.00	Ssn	Wmd				AW1				

WIL-Wilsons Range (EL6859)-WPB217

TYPE : RAB LOCAL EAST : M E AMG EAST 518015.00 E RL : 1390.00 DATE START M DATE PCORE M DEPTH PCORE . M TOP AZI : 90.00
NORTH . M N NORTH 7745025.00 N COMP 08/30/97 CORE M DEPTH TOTAL 34.00 TOP DEC . -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	3.00	3.00		M	M	1390.0	RAB	
	3.00	6.00	3.00		M	M	1387.4	RAB	
	6.00	9.00	3.00		M	M	1384.8	RAB	
	9.00	12.00	3.00		M	M	1382.2	RAB	
	12.00	15.00	3.00		M	M	1379.6	RAB	Water
	15.00	18.00	3.00		M	M	1377.0	RAB	
	18.00	21.00	3.00		M	M	1374.4	RAB	
	21.00	25.00	4.00		M	M	1371.8	RAB	Hammer
	25.00	28.00	3.00		M	M	1368.3	RAB	
	28.00	31.00	3.00		M	M	1365.7	RAB	+ granite sand
694916	31.00	34.00	3.00		M	M	1363.1	RAB	E O H.
									115 AS 12 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	3.00	Oal + Occ + Ocy	Wnl				B3 LG2				
	3.00	6.00	Ocy + Occ	Wnl	srd			B3 GL3				
	6.00	9.00	Ocy + Occ	Whl	srd			B4				
	9.00	12.00	Ocy	Whl				B3-4				
	12.00	15.00	Ocy	Whl				G2 B2				
	15.00	18.00	Ocy	Wnl				GW2				
	18.00	21.00	Ocy	Whl				GW2				
	21.00	25.00	Ocy	Whl	silt			A3 O5				
	25.00	28.00	Ocy	Wnl	silt			A3 O5				
	28.00	31.00	Ocy	Whl	silt			B4 A1				
694916	31.00	34.00	Sgw	Wmd-hl	clv			AW1 B7 O5				

WIL-Wilsons Range (EL6859)-WPB218

TYPE : RAB LOCAL EAST : M E AMG EAST . 515980.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE M TOP AZI : 60.00
NORTH M N NORTH : 7741985.00 N COMP : 08/30/97 CORE : M DEPTH TOTAL 22.00 TOP DEC -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	4.00	4.00		M	M	1390.0	RAB	
	4.00	7.00	3.00		M	M	1386.5	RAB	
	7.00	10.00	3.00		M	M	1383.9	RAB	

WIL-Wilsons Range (EL6859)-WRB218

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	10 00	13 00	3.00		M	M	1381 3	RAB	
	13 00	16 00	3 00		M	M	1378 7	RAB	Micaceous. Water
694917	16 00	19.00	3 00		M	M	1376 1	RAB	
									115 AS 12 PPM 334 AU <0.001 PPM
694918	19 00	22 00	3 00		M	M	1373.5	RAB	Clyey E.O.H.
									115 AS 13 PPM 331 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1 00	Oal+Occ+hyalite	Whl				RB7 W2				
	4.00	7 00	Oal+Hyalite	Whl	ind			B7				
	7.00	10 00	Olt + Osp	Whl				B7				
	10 00	13 00	Ssn	Wmd				BW1 B5				
	13.00	16 00	Ssn	Wrd				B8 O3				
694917	16.00	19 00	Sgw	Wmd				B8 O4				
694918	19 00	22 00	Sgt	Wrd-hl				B8 O4				

WIL-Wilsons Range (EL6859)-WRB219

TYPE : RAB LOCAL EAST M E AMG EAST 514980 00 E RL 1390.00 DATE START M DATE PCORE : M DEPTH PCORE . M TOP AZI 95 00
NORTH : M N NORTH 7711960 00 N COMP 08/30/97 CORE : M DEPTH TOTAL : 22.00 TOP DEC -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	4.00	4 00		M	M	1390.0	RAB	
	4.00	7.00	3.00		M	M	1386.5	RAB	
	7.00	10.00	3.00		M	M	1383 9	RAB	
	10.00	13.00	3 00		M	M	1381.3	RAB	
694919	13.00	16.00	3.00		M	M	1378.7	RAB	
									115 AS 8 PPM 334 AU 0 001 PPM
694920	16.00	19 00	3.00		M	M	1376 1	RAB	
									115 AS <5 PPM 331 AU <0.001 PPM
694921	19.00	22.00	3.00		M	M	1373 5	RAB	Damp E.O.H.
									115 AS <5 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0 00	4 00	Oal + Oal	Whl				PB8 B2				
	4 00	7.00	Oxy+hyalite+Occ	Whl				B2 WG2				
	7.00	10.00	Olt + Osp	Whl	sit			AW3 BO6				
	10.00	13.00	Osp	Whl	sit			AW2 O3				
694919	13.00	16.00	Ssn Sgw	Wrd	sit			AW2				
694920	16.00	19.00	Sgw	Wrd	sit			AW1 O2				
694921	19.00	22.00	Ssn	Wrd-sl	sit			AW1				

WIL-Wilsons Range (EL6859)-WRB220

TYPE : RAB LOCAL EAST M E AMG EAST : 516000 00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE M TOP AZI : 90 00
NORTH M N NORTH : 7746000 00 N COMP : 08/30/97 CORE : M DEPTH TOTAL : 31.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	4 00	4.00		M	M	1390.0	RAB	
	4.00	7 00	3.00		M	M	1386.5	RAB	Oxy?
	7.00	10 00	3.00		M	M	1383.9	RAB	Oxy?
	10.00	13.00	3.00		M	M	1381.3	RAB	Clyey sand cover
	13.00	16 00	3 00		M	M	1378.7	RAB	Apple grn cly
	16 00	19 00	3 00		M	M	1376.1	RAB	Oxy?
	19 00	22.00	3 00		M	M	1373.5	RAB	Ssn + cly Oxy?
	22.00	25.00	3 00		M	M	1370.9	RAB	
694922	25 00	28 00	3.00		M	M	1368.3	RAB	
									115 AS 7 PPM 334 AU <0 001 PPM
694923	28.00	31.00	3 00		M	M	1365.7	RAB	E.C.d.
									115 AS 8 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0 00	4 00	Oal	Whl				RB7 O3				
	4 00	7.00	Clt+Osp+grit	Whl				B3 LB6				
	7 00	10.00	Clt + Osp	Whl				Rb6 O3				
	10 00	13.00	Ocr	Whl	sit			G71 B2				
	13 00	16 00	Osp	Whl	sit			A3 L6				

WIL-Wilsons Range (EL6859)-WRB220

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	16.00	19.00	Gsp	Wrd-hl				rW1 P4				
	19.00	22.00	Osp + Ssn	Wnd-hl				O3 B4 AW1				
	22.00	25.00	Osp	Whl				B4 AW1				
691922	25.00	28.00	Ssl	Wmd-hl				B6 O3 AW1				
694923	28.00	31.00	Ssl	Wmd				B7				

WIL-Wilsons Range (EL6859)-WRB221

TYPE RAB LOCAL EAST : M E AMG EAST 514990.00 E RL 1390.00 DATE START : M DATE PCOPE M DEPTH PCOPE M TOP AZI : 95.00
NORTH : M N NORTH 7745980.00 N COMP : 08/31/97 CORE : M DEPTH TOTAL 29.00 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	4.00		M	M	1390.0	RAB	
	4.00	7.00	3.00		M	M	1386.5	RAB	
	7.00	10.00	3.00		M	M	1383.9	RAB	
	10.00	13.00	3.00		M	M	1381.3	RAB	Clyey Sand. Cover
	13.00	16.00	3.00		M	M	1378.7	RAB	Apple grn cly
	16.00	19.00	3.00		M	M	1376.1	RAB	
	19.00	22.00	3.00		M	M	1373.5	RAB	Cover
691924	22.00	25.00	3.00		M	M	1370.9	RAB	
								115 AS 7	PPM 334 AU <0.001 PPM
691925	25.00	28.00	3.00		M	M	1368.3	RAB	
								115 AS 7	PPM 334 AU <0.001 PPM
	28.00	29.00	1.00		M	M	1365.7	RAB	Circulation lost Hole abandoned. E.O.H

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	4.00	Oal + Olt	Whl				RB7 B4				
	4.00	7.00	Occ + hyalite	Whl				GB1				
	7.00	10.00	Olt + Occ	Whl				RB8 C2 W1				
	10.00	13.00	Olt + Ssn	Whl				AW1 PB1				
	13.00	16.00	Olt + Occ	Whl				RB4 GW2 G3				
	16.00	19.00	Occ	Whl	Slt			GAW1 RB3				
	19.00	22.00	Occ + Ssn	Whl				GW1 O2				
694924	22.00	25.00	Occ	Wrl				B4 Y4				
691925	25.00	28.00	Occ	Wrl				B4 Y4				
	28.00	29.00	Occ	hl				B4 Y4				

WIL-Wilsons Range (EL6859)-WRB222

TYPE RAB LOCAL EAST : M E AMG EAST 514990.00 E RL : 1390.00 DATE START : M DATE PCOPE : M DEPTH PCOPE : M TOP AZI : 280.00
NORTH : M N NORTH 7747323.00 N COMP : 09/01/97 CORE : M DEPTH TOTAL : 27.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	3.00	3.00		M	M	1390.0	RAB	pis
	3.00	6.00	3.00		M	M	1387.4	RAB	pis
	6.00	9.00	3.00		M	M	1384.8	RAB	Nodules
	9.00	12.00	3.00		M	M	1382.2	RAB	Nodules
	12.00	15.00	3.00		M	M	1379.6	RAB	
694926	15.00	18.00	3.00		M	M	1377.0	RAB	
								115 AS 19	PPM 334 AU <0.001 PPM
694927	18.00	21.00	3.00		M	M	1374.4	RAB	or salt?
								115 AS 14	PPM 334 AU <0.001 PPM
694928	21.00	24.00	3.00		M	M	1371.8	RAB	
								115 AS 16	PPM 334 AU <0.001 PPM
694929	24.00	27.00	3.00		M	M	1369.2	RAB	E.O.H.
								115 AS 11	PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	3.00	Oal grit	Whl				RB7				
	3.00	6.00	Oal grit	Whl				B5				
	6.00	9.00	Oal grit + Olt	Whl				RB7				
	9.00	12.00	Oal grit+hyalte	Whl				RB4 O3 LB4				
	12.00	15.00	Osp	Whl				GW1 B8				
694926	15.00	18.00	Ssl	Wmd-sl	clv	asr2?		P3 GW1				
691927	18.00	21.00	Ssl	Wmd-sl	clv sit	(asi/asr3 50:)		P3 AW2				
694928	21.00	24.00	Sgw	Wrd				GW2 AB2				
694929	24.00	27.00	Sgw	Wrd				P2 GW1				

WIL-Wilsons Range (EL6859)-WRB223

WIL-Wilsons Range (EL6859)-WRB224

TYPE : RAB | LOCAL EAST : M E | NORTH : M N | AMG EAST : 516485.00 E | NORTH : 7746990.00 N | RL 1390.00 | DATE START COMP 09/01/97 | DATE PCORE : M | CORE : M | DEPTH PCORE M | DEPTH TOTAL 25.00 | TOP AZI 274.00 | TOP DEC -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	4.00	4.00		M	M	1390.0	RAB	Pis
	4.00	7.00	3.00		M	M	1386.5	RAB	
	7.00	10.00	3.00		M	M	1383.9	RAB	
	10.00	13.00	3.00		M	M	1381.3	RAB	
								115 AS 27	PPM 334 AU 0.001 PPM
694938	13.00	16.00	3.00		M	M	1378.7	RAB	
								115 AS 18	PPM 334 AU <0.001 PPM
694939	16.00	19.00	3.00		M	M	1376.1	RAB	
								115 AS 16	PPM 331 AU 0.001 PPM
694940	19.00	22.00	3.00		M	M	1373.5	RAB	
								115 AS 12	PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	4.00	Oal + grit	Whl				PB7 OB3				
	1.00	7.00	Oal + grit	Whl				OB3 B4				
	7.00	10.00	Oal + grit	Whl				B4				
	10.00	13.00	Osp	Whl				O2 AW1				
694930	13.00	16.00	Ssl	Wmd-sl	clv sit			GW2 OB6				
694931	16.00	19.00	Sgw	Wmd-sl	cl.			P3 GW2				
694932	19.00	22.00	Sgw	Wmd-sl	clv			PB3 GW2				

WIL-Wilsons Range (EL6859)-WRB225

TYPE : RAB | LOCAL EAST : M E | NORTH : M N | AMG EAST : 516995.00 E | NORTH : 7747010.00 N | RL : 1390.00 | DATE START COMP 09/02/97 | DATE PCORE : M | CORE : M | DEPTH PCORE M | DEPTH TOTAL 25.00 | 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
	0.00	4.00	4.00		M	M	1390.0	RAB	Pis
	4.00	7.00	3.00		M	M	1386.5	RAB	Pis
	7.00	10.00	3.00		M	M	1383.9	RAB	Olt?
694937	10.00	13.00	3.00		M	M	1381.3	RAB	
								115 AS 27	PPM 334 AU 0.001 PPM
694938	13.00	16.00	3.00		M	M	1378.7	RAB	
								115 AS 18	PPM 334 AU <0.001 PPM
694939	16.00	19.00	3.00		M	M	1376.1	RAB	
								115 AS 16	PPM 331 AU 0.001 PPM
694940	19.00	22.00	3.00		M	M	1373.5	RAB	
								115 AS 12	PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	4.00	Oal + Grn	Whl				PB7				
	4.00	7.00	Oal + Olt	Whl				B7 LB5				
	7.00	10.00	Osp	Whl	ind sit			RB7				
	10.00	13.00	Sgw	Wrd	clv			AW2 O4 B6				
694933	13.00	16.00	Sgw	Wsl	clv	as13 20%		GW3 P2-4				
694934	16.00	19.00	Sgw	Wmd				RB6 P3 PT2				
694935	19.00	22.00	Sgw	Wmd		as13 40%		P6 P4 A2				
694936	22.00	25.00	Sgw	Wmd				A5 PB4				

Hil-Wilson Range (EL6859)-PB226

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
691941	22.00	25.00	3.00		M	M	1370.9	RAB	Damp E.O.H.

115 AS 15 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Mineral.	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.00	Oal grit	Whl				PB6 OB1				
	4.00	7.00	Oal grit	Whl				B5 B6				
	7.00	10.00	Oal grit + pis	Whl				B5-6				
691937	10.00	13.00	Sgw	Whl-md	ind			B4-5 AW1				
691938	13.00	16.00	Sgw	Wmd-sl	slv			P4 GW2				
691939	16.00	19.00	Sgw	Wrd				PB4 GW2				
691940	19.00	22.00	Sgw	Wmd				PB1				
691941	22.00	25.00	SgW	Wrd				PB3				

Hil-Wilsons Range (EL6859)- PB226

TYPE RAB LOCAL EAST : M E AMG EAST . 518000.00 E RL . 1390.00 DATE START M DATE PCORE M DEPTH PCORE : M TOP AZI 290.00
NORTH M N NORTH : 7746910.00 N COMP 09/02/97 CORE M DEPTH TOTAL : 22.00 TOP DEC -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	4.00	4.00		M	M	1390.0	RAB	Pis
	4.00	7.00	3.00		M	M	1386.5	RAB	
	7.00	10.00	3.00		M	M	1383.9	RAB	
	10.00	13.00	3.00		M	M	1381.3	RAB	Nodules
694942	13.00	16.00	3.00		M	M	1378.7	RAB	

115 AS 23 PPM 334 AU 0.001 PPM

694943	16.00	19.00	3.00		M	M	1376.1	RAB	

115 AS 23 PPM 334 AU 0.001 PPM

694944	19.00	22.00	3.00		M	M	1373.5	RAB	Damp E.O.H.

115 AS 20 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	4.00	Oal grit	Whl				PB7				
	4.00	7.00	Osp	Whl				CB4				
	7.00	10.00	Olt + Osp	Whl				YB3				
	10.00	13.00	Osp + Sal	Whl				B4				
694942	13.00	16.00	Sgw	Whl-md	sit ind			PB5 YB?2				
694943	16.00	19.00	Sgw	Wmd-sl	sit clv			GW3 PB 03				
694944	19.00	22.00	Sgw	Wmd-sl	sit clv			P5 B7				

Hil-Wilsons Range (EL6859)-PB226

TYPE : PAB LOCAL EAST : M E AMG EAST : 518015.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI 275.00
NORTH : M N NORTH : 7748015.00 N COMP : 09/02/97 CORE : M DEPTH TOTAL : 25.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	4.00	4.00		M	M	1390.0	RAB	
	4.00	7.00	3.00		M	M	1386.5	RAB	
	7.00	10.00	3.00		M	M	1383.9	RAB	
	10.00	13.00	3.00		M	M	1381.3	RAB	
694945	13.00	16.00	3.00		M	M	1378.7	RAB	

115 AS 27 PPM 334 AU 0.001 PPM

694946	16.00	19.00	3.00		M	M	1376.1	RAB	

115 AS 17 PPM 334 AU 0.001 PPM

694947	19.00	22.00	3.00		M	M	1373.5	RAB	

115 AS 23 PPM 334 AU <0.001 PPM

694948	22.00	25.00	3.00		M	M	1370.9	RAB	Dry. E.O.H.

115 AS 20 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.00	Olt	Whl				PB8 LB5				
	1.00	7.00	Osp + grit	Whl				YB1				
	7.00	10.00	Osp grit h,alte	Whl	sit			Y2 B3				
	10.00	13.00	Osp + grit	Whl				RB7 GY2				
694945	13.00	16.00	Osp + Sal	Whl-md	lat clv			P6 B6 GY2				
694946	16.00	19.00	Sal	Wrd	clv			P6 GY GW2				
694947	19.00	22.00	Sal	Wrd	clv			GW2 PA3 GY				
694948	22.00	25.00	Sil	Wrd	clv			PB7 P7				

WIL-Wilsons Range (EL6859)-WRB229

TYPE : RAB | LOCAL EAST M E / NORTH M N | AMG EAST 519045.00 E / NORTH 7750600.00 N | RL : 1390.00 | DATE START : M / COMP : 07/02/98 | DATE PCORE : M / CORE M | DEPTH PCORE : M / DEPTH TOTAL : 31.00 | TOP AZI 255.00 / TOP DEC -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	4.00	4.00		M	M	1390.0	RAB	
	1.00	7.00	3.00		M	M	1386.5	RAB	Granite sand
	7.00	10.00	3.00		M	M	1383.5	RAB	Granite sand
	10.00	13.00	3.00		M	M	1381.3	RAB	Granite sand
	13.00	16.00	3.00		M	M	1378.7	RAB	
	16.00	19.00	3.00		M	M	1376.1	RAB	pls
	19.00	22.00	3.00		M	M	1373.5	RAB	
694949	22.00	25.00	3.00		M	M	1370.9	RAB	
								115 AS 13	PPM 331 AU 0.001 PPM
694950	25.00	28.00	3.00		M	M	1368.3	RAB	
								115 AS 13	PPM 331 AU 0.001 PPM
694951	28.00	31.00	3.00		M	M	1365.7	RAB	Damp. E.O.H.
								115 AS 13	PPM 334 AU 0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	4.00	Oal grit	Whl				B4				
	4.00	7.00	Oal grit + Occ	Whl				B4				
	7.00	10.00	Oal	Whl				B4				
	10.00	13.00	Cal	Whl				P3 OB3 W1				
	13.00	16.00	Cal	Whl				RB5				
	16.00	19.00	Osp	Whl	lat			B5 B/3				
	19.00	22.00	Osp	Whl				RP3 OB4 GW2				
694949	22.00	25.00	SgW	Wrd	sit			R3 AW2 O4				
694950	25.00	28.00	SgW	Wrd	sit			GJ1 O5 R4				
694951	28.00	31.00	SgW	Wrd				BW3 AW1				

WIL-Wilsons Range (EL6859)-WRB229

TYPE : RAB | LOCAL EAST : M E / NORTH : M N | AMG EAST : 519990.00 E / NORTH : 7749060.00 N | RL 1390.00 | DATE START : M / COMP : 09/02/98 | DATE PCORE : M / CORE : M | DEPTH PCORE : M / DEPTH TOTAL : 40.00 | TOP AZI : 185.00 / TOP DEC -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	4.00	4.00		M	M	1390.0	RAB	+ granite sand
	4.00	7.00	3.00		M	M	1386.5	RAB	+ granite sand
	7.00	10.00	3.00		M	M	1383.9	RAB	+ granite sand
	10.00	13.00	3.00		M	M	1381.3	RAB	+ granite sand
	13.00	16.00	3.00		M	M	1378.7	RAB	Granite sand + cly
	16.00	19.00	3.00		M	M	1376.1	RAB	or grit
	19.00	22.00	3.00		M	M	1373.5	RAB	
	22.00	25.00	3.00		M	M	1370.9	RAB	
694956	25.00	28.00	3.00		M	M	1368.3	RAB	
								115 AS 18	PPM 334 AU <0.001 PPM
694952	28.00	31.00	3.00		M	M	1365.7	RAB	
								115 AS 13	PPM 334 AU <0.001 PPM
694953	31.00	34.00	3.00		M	M	1363.1	RAB	(Osp) + granite sand
								115 AS 11	PPM 334 AU <0.001 PPM
694954	34.00	37.00	3.00		M	M	1360.5	RAB	
								115 AS 6	PPM 334 AU <0.001 PPM
694955	37.00	40.00	3.00		M	M	1357.9	RAB	Sugary qtz. E.O.H.
								115 AS 7	PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	4.00	Oal + pls	Whl				PB8				
	4.00	7.00	Oal	Whl				OB3				
	7.00	10.00	Oal	Whl				OB3				
	10.00	13.00	Oal	Whl				OB3				
	13.00	16.00	Oal	Whl				B4				
	16.00	19.00	Ocy	Whl	ind			B6				
	19.00	22.00	Ocy + Olt	Whl				B5 f4				
	22.00	25.00	Olt + Osp	Whl				Wf1 PB6 O3				
694956	25.00	28.00	Osp	Wrd-hl	sit			AG2 R5				
694952	28.00	31.00	Osp	Wrd-hl	sit			AG2 O4				
694953	31.00	34.00	Sgn	Wrd-hl	sit			AW2 C3				
694954	34.00	37.00	Sgn	Wrd				AW2 B3				
694955	37.00	40.00	Sgn	Wrd			qz3	AW2				

WIL-Wilsons Range (EL6859)-WRB230

Wit-Wilsons Range (EL3859)-1PL230

TYPE RAB | LOCAL EAST / NORTH | M E / N | AMG EAST / NORTH | RL 1390.00 | DATE START / COMP 09/02/97 | DATE RCORE / CORE | DEPTH RCORE / DEPTH TOTAL 16.00 | 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	4.00		M	M	1390.0	RAB	Granite sand - pis
	4.00	7.00	3.00		M	M	1386.5	RAB	Granite sand
	7.00	10.00	3.00		M	M	1383.9	RAB	Granite sand
	10.00	13.00	3.00		M	M	1381.3	RAB	Granite sand
	13.00	16.00	3.00		M	M	1378.7	RAB	
	16.00	19.00	3.00		M	M	1376.1	RAB	After fine sand
	19.00	22.00	3.00		M	M	1373.5	RAB	
	22.00	25.00	3.00		M	M	1370.9	RAB	Cover?
	25.00	28.00	3.00		M	M	1368.3	RAB	Cover?
	28.00	31.00	3.00		M	M	1365.7	RAB	Cover?
	31.00	34.00	3.00		M	M	1363.1	RAB	Rdd granite sand
	34.00	37.00	3.00		M	M	1360.5	RAB	Rdd granite sand
694957	37.00	40.00	3.00		M	M	1357.9	RAB	115 AS 9 PPM 331 AU <0.001 PPM
694958	40.00	43.00	3.00		M	M	1355.3	RAB	Coarse peg 115 AS 7 PPM 334 AU <0.001 PPM
694959	43.00	46.00	3.00		M	M	1352.7	RAB	Damp E.O.H 115 AS 8 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Litnologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	4.00	Cal	Wnl				PB6				
	4.00	7.00	Cal	Wnl				B5				
	7.00	10.00	Cal grit	Wnl				B4 AW2				
	10.00	13.00	Cal	Wnl				RB7 W2				
	13.00	16.00	Cal	Wnl				PB8				
	16.00	19.00	Osp	Wnl				RB7				
	19.00	22.00	Osp	Wnl				PB5 O3				
	22.00	25.00	Ssn	Wsl				AW1 OB5				
	25.00	28.00	Ssn	Wsl				AW1 O4				
	28.00	31.00	Ssn	Wsl				GW1				
	31.00	34.00	Ssn	Wsl				YO3 P1 W2				
	34.00	37.00	Csn	Wsl				YO3 GW1				
694957	37.00	40.00	Ggu	Wsl		F-F biotite qz		I5				
694958	40.00	43.00	Ggu	Wsl		f-F biot-musc		I4 G43				
694959	43.00	46.00	Ggu	Wsl		F-F biot qz		I4				

WIL-Wilsons Range (EL6859)-WPB231

TYPE RAB | LOCAL EAST / NORTH | M E / N | AMG EAST / NORTH 519800.00 E / 7750035.00 N | RL 1390.00 | DATE START / COMP : 09/02/97 | DATE RCORE / CORE : M | DEPTH RCORE : M / DEPTH TOTAL : 34.00 | 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	4.00	4.00		M	M	1390.0	RAB	Granite sand
	4.00	7.00	3.00		M	M	1386.5	RAB	Granite sand
	7.00	10.00	3.00		M	M	1383.9	RAB	Granite sand
	10.00	13.00	3.00		M	M	1381.3	RAB	Cover
	13.00	16.00	3.00		M	M	1378.7	RAB	Cover
	16.00	19.00	3.00		M	M	1376.1	RAB	Cover + rdd granite sand
694960	19.00	22.00	3.00		M	M	1373.5	RAB	Altd 115 AS 6 PPM 334 AU <0.001 PPM
694961	22.00	25.00	3.00		M	M	1370.9	RAB	115 AS 12 PPM 334 AU <0.001 PPM
694962	25.00	28.00	3.00		M	M	1368.3	RAB	115 AS 12 PPM 334 AU <0.001 PPM
694963	28.00	31.00	3.00		M	M	1365.7	RAB	115 AS 9 PPM 334 AU <0.001 PPM
694964	31.00	34.00	3.00		M	M	1363.1	RAB	E.O.H 115 AS 7 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Litnologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	4.00	Cal	Whl				PB7				
	4.00	7.00	Cal	Whl				RB6 LB3				
	7.00	10.00	Cal + Occ	Whl				RB6 GW3				
	10.00	13.00	Ssn	Wmd				YW1 O4				
	13.00	16.00	Ssn	Wmd				AW1 R3				
	16.00	19.00	Ssr + Gsr	Wmd				[illegible] RW1 [illegible]				
694960	19.00	22.00	Ggu	Wmd		Zmicas? acces		GW2 PW3				
694961	22.00	25.00	Ggu	Wmd-sl		Zmicas? acces		GW3 R13				

WIL-Wilson Range (EL6859)-WRB231

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
694962	25.00	28.00	Ggu	Wmd		acy2		GW2 R/1 D1				
694963	28.00	31.00	Ggu	Wmd		biot only		RW01				
694964	31.00	34.00	Ggu	Wsl		biot only		BW03				

WIL-Wilson Range (EL6859)-WRB232

TYPE RAB | LOCAL EAST : M E | NORTH : M N | AMG EAST : 519915.00 E | NORTH : 7750525.00 N | RL 1390.00 | DATE START : M COMP : 08/03/97 | DATE PCORE : M CORE : M | DEPTH PCORE M DEPTH TOTAL 25.00 | TOP AZI 200.00 TOP DEC -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	4.00	4.00		M	M	1390.0	RAB	Granite sand
694965	4.00	7.00	3.00		M	M	1386.5	RAB	+/-ash?
									115 AS <5 PPM 334 AU <0.001 PPM
694966	7.00	10.00	3.00		M	M	1383.9	RAB	+/-ash?
									115 AS <5 PPM 334 AU <0.001 PPM
694967	10.00	13.00	3.00		M	M	1381.3	RAB	+/-ash?
									115 AS 6 PPM 334 AU <0.001 PPM
694968	13.00	16.00	3.00		M	M	1378.7	RAB	+/-ash?
									115 AS <5 PPM 334 AU <0.001 PPM
694969	16.00	19.00	3.00		M	M	1376.1	RAB	+/-ash?
									115 AS <5 PPM 334 AU <0.001 PPM
694970	19.00	22.00	3.00		M	M	1373.5	RAB	+/-ash?
									115 AS 6 PPM 334 AU <0.001 PPM
694971	22.00	25.00	3.00		M	M	1370.9	RAB	+/-ash? E.O.H.
									115 AS 10 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	4.00	Oal					PB7				
694965	4.00	7.00	Ggu			acy		GY2 R4				
694966	7.00	10.00	Ggu			musc acy		GY2				
694967	10.00	13.00	Ggu			acy musc		GW3 R3				
694968	13.00	16.00	Ggu			acy musc		GW2				
694969	16.00	19.00	Ggu			acy musc		GY2				
694970	19.00	22.00	Ggu			acy musc		GY2				
694971	22.00	25.00	Ggu			acy gze musc		GY1				

WIL-Wilsons Range (EL6859)-WRB233

TYPE : RAB | LOCAL EAST : M E | NORTH : M N | AMG EAST : 521045.00 E | NORTH : 7748000.00 N | RL . 1390.00 | DATE START : M COMP : 09/03/97 | DATE PCORE . M CORE : M | DEPTH PCORE M DEPTH TOTAL 22.00 | TOP AZI . 255.00 TOP DEC . -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	4.00	4.00		M	M	1390.0	RAB	
	4.00	7.00	3.00		M	M	1386.5	RAB	
	7.00	10.00	3.00		M	M	1383.9	RAB	
	10.00	13.00	3.00		M	M	1381.3	RAB	
	13.00	16.00	3.00		M	M	1378.7	RAB	
	16.00	19.00	3.00		M	M	1376.1	RAB	Water
694972	19.00	22.00	3.00		M	M	1373.5	RAB	Sandy. Hole caving - abandoned E.O.H.
									115 AS 12 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	4.00	Oal + grit	Whl				BG3 RB7				
	4.00	7.00	Oal + Ocy + Occ	Whl		silt		G4				
	7.00	10.00	Ocy + Occ	Whl		silt		GL4				
	10.00	13.00	Ocy + Occ	Whl		silt		G4				
	13.00	16.00	Ocy	Whl				B3 G3				
	16.00	19.00	Ocy + hyalite	Whl		silt		B2 G3				
694972	19.00	22.00	Ocy + hyalite	Whl		silt		GW3				

WIL-Wilsons Range (EL6859)-WRB234

TYPE RAB | LOCAL EAST : M E | NORTH : M N | AMG EAST 521990.00 E | NORTH 7747990.00 N | RL 1390.00 | DATE START M COMP 09/03/97 | DATE PCORE . M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 19.00 | 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
	0.00	4.00	1.00		M	M	1390.0	RAB	

WIL-Wilsons Range (EL6859)-WRB235

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	1.00	7.00	3.00		M	M	1386.5	RAB	
	7.00	10.00	3.00		M	M	1383.9	RAB	
	10.00	13.00	3.00		M	M	1381.3	RAB	
	13.00	16.00	3.00		M	M	1378.7	RAB	Water
694973	16.00	19.00	3.00		M	M	1376.1	RAB	Hole caving - abandoned
									115 AS 16 PPM 334 AU <0.001 PPM
									E O.H

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	4.00	Qal + Ocy	Whl				G4 RBC G3				
	4.00	7.00	Ocy + Occ	Whl	sit			LG4				
	7.00	10.00	Ocy + Occ	Whl	sit			G4 B3				
	10.00	13.00	Ocy	Whl				B1				
	13.00	16.00	Ocy	Whl				B4				
694973	16.00	19.00	Ocy	Whl				G3 B3				

WIL-Wilsons Range (EL6859)-WRB235

TYPE : RAB | LOCAL EAST : M E | AMG EAST 523040.00 E | RL 1390.00 | DATE START : M | DATE RCORE : M | DEPTH PCOPE : M | TOP AZI 260.00
NORTH : M N | NORTH 7747975.00 N | COMP : 09/03/97 | CORE M | DEPTH TOTAL 40.00 | TOP DEC -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	3.00	3.00		M	M	1390.0	RAB	
	3.00	6.00	3.00		M	M	1387.4	RAB	
	6.00	9.00	3.00		M	M	1384.8	RAB	
	9.00	12.00	3.00		M	M	1382.2	RAB	
	12.00	15.00	3.00		M	M	1379.6	RAB	
	15.00	18.00	3.00		M	M	1377.0	RAB	Pale cly, ind
	18.00	21.00	3.00		M	M	1374.4	RAB	Dk gry, silicic shale
694974	21.00	25.00	4.00		M	M	1371.8	RAB	Hammer
									115 AS 14 PPM 334 AU <0.001 PPM
694975	25.00	28.00	3.00		M	M	1368.3	RAB	
									115 AS 18 PPM 334 AU <0.001 PPM
694976	28.00	31.00	3.00		M	M	1365.7	RAB	
									115 AS 17 PPM 334 AU <0.001 PPM
694977	31.00	34.00	3.00		M	M	1363.1	RAB	
									115 AS 20 PPM 334 AU <0.001 PPM
694978	34.00	37.00	3.00		M	M	1360.5	RAB	
									115 AS 19 PPM 334 AU <0.001 PPM
694979	37.00	40.00	3.00		M	M	1357.9	RAB	E.O.H.
									115 AS 22 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	3.00	Qal + Ocy + Occ	Whl	sit			G3 PB5				
	3.00	6.00	Ocy + Occ	Whl	sit			G3 LB3				
	6.00	9.00	Ocy	Whl				G2 B3				
	9.00	12.00	Ocy	Whl				AG2				
	12.00	15.00	Ocy	Whl	ind			G3 PP5				
	15.00	18.00	Ocy	Whl	ind			G3 P4 B3				
	18.00	21.00	Ocy + Ssh	Wsl	ind			G2 X6 C4				
694974	21.00	25.00	Ssh	Wsl	sitt			A7				
694975	25.00	28.00	Ssh	Wsl				AG8				
694976	28.00	31.00	Ssh + Ssh	Wsl		acl?		AG6				
694977	31.00	34.00	Ssh	Wsl				A8				
694978	34.00	37.00	Ssh	Wsl		acl?		A8				
694979	37.00	40.00	Ssh					A8				

WIL-Wilsons Range (EL6859)-WRB236

TYPE : RAB | LOCAL EAST : M E | AMG EAST 524025.00 E | RL 1390.00 | DATE START : M | DATE RCORE : M | DEPTH PCOPE : M | TOP AZI 270.00
NORTH : M N | NORTH 7748000.00 N | COMP : 09/03/97 | CORE M | DEPTH TOTAL : 28.00 | TOP DEC -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		M	M	1390.0	RAB	
	4.00	7.00	3.00		M	M	1386.5	RAB	
	7.00	10.00	3.00		M	M	1383.9	RAB	
	10.00	13.00	3.00		M	M	1381.3	RAB	
	13.00	16.00	3.00		M	M	1378.7	RAL	Sandy
	16.00	19.00	3.00		M	M	1376.1	RAL	Water

WIL- Wilsons Range (EL6859)-WRB230

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	19.00	22.00	3.00		M	M	1373.5	RAB	
691981	22.00	25.00	3.00		M	M	1370.9	RAB	115 AS 17 PPM 331 AU <0.001 PPM
691980	25.00	28.00	3.00		M	M	1368.3	RAB	Contaminated by hole caving. Cover Sub, Ssl Too much water - hole abandoned E O H. 115 AS 21 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	4.00	Qal + Qcc	Whl				RB8 B3				
	4.00	7.00	Qcy + Qcc	Whl	sit			G3 LB4				
	7.00	10.00	Qcy + Qcc	Whl	sit			G1 B3				
	10.00	13.00	Qcy + Qcc	Whl	sit			G3 GB3				
	13.00	16.00	Qcy	Whl	sit			G3 B1				
	16.00	19.00	Qcy + hyalite	Whl	sit			G3 A2 O1				
	19.00	22.00	Qcy	Whl	sit			A3 G2 OB6				
691981	22.00	25.00	Qcy + hyalite	Whl	sit			A3 G4 OB5				
691980	25.00	28.00	Qcy	Wrd	sit			G4 EP7				

WIL- Wilsons Range (EL6859)-WV0001

TYPE VAC LOCAL EAST M E AMG EAST : 525970.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH . M N NORTH : 7752975.00 COMP : 08/09/93 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
438261	1.00	2.00	1.00		M	M	1389.0	VAC	0-1m Fe granite colluv. 1-2m Fe wthrd granite : 2-5m wthrd coarse granite 115 AS 5 PPM 334 AU <0.001 PPM

WIL-Wilsons Range (EL6859)-WV0002

TYPE VAC LOCAL EAST : M E AMG EAST : 525060.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7752995.00 N COMP : 08/09/93 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
438262	1.00	2.00	1.00		M	M	1389.0	VAC	0-1m Fe granite colluv. 1-2m Fe wthrd coarse granite 2-5m wthrd coarse granite 115 AS 10 PPM 334 AU <0.001 PPM

WIL-Wilsons Range (EL6859)-WV0003

TYPE : VAC LOCAL EAST : M E AMG EAST : 524040.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7753070.00 N COMP : 08/09/93 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
438263	1.00	3.00	2.00		M	M	1389.0	VAC	0-1m Fe granite colluv nodular . 1-3m Fe wthrd coarse granite . 3-5m wthrd coarse granite 115 AS 20 PPM 334 AU 0.001 PPM

WIL-Wilsons Range (EL6859)-WV0004

TYPE . VAC LOCAL EAST : M E AMG EAST : 523085.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7753030.00 I COMP : 08/09/93 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
438264	2.00	3.00	1.00		M	M	1388.0	VAC	0-2m Fe granite colluv 2-3m Fe wthrd granite : 3-4m wthrd coarse granite 115 AS 10 PPM 334 AU <0.001 PPM

WIL-Wilsons Range (EL6859)-WV0005

TYPE : VAC LOCAL EAST M E AMG EAST : 522000.00 E PL 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI 0.00
NORTH M N NORTH : 7753000.00 N COMP 08/09/93 CORE . M DEPTH TOTAL : 17.00 TOP DEC -90.00

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

WIL-Wilsons Range (EL6859)-(WV00)

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
438265	16.00	17.00	1.00		M	M	1371.0	VAC	0-1m Fe sand 1-2m Fe nodules Transported : 2-15m Fe alluv + Fe grits 15-16m nodular alluv? Transported : 16-17m bedrock wthrd rocks nodular 115 AS 10 PPM 334 AU <0.001 PPM WIL-Wilsons Range (EL6859)-WV0014

TYPE VAC	LOCAL EAST	M E	AMG EAST	521980.00 E	RL 1390.00	DATE START : M	DATE PCORE . M	DEPTH PCORE)	TOP AZI : 0.00
	NORTH	M N	NORTH	7755000.00 N		COMP : 08/09/93	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
438271	2.00	3.00	1.00		M	M	1388.0	VAC	0-2m Fe collu. + nodules Residual? or Transported? : 2-3m Fe collu. + Fe wthrd granite? : 3-5m wthrd coarse grainte 115 AS 10 PPM 334 AU <0.001 PPM WIL-Wilsons Range (EL6859)-WV0015

TYPE VAC	LOCAL EAST	M E	AMG EAST . 520950.00 E	RL : 1390.00	DATE START : M	DATE PCORE M	DEPTH PCORE . M	TOP AZI : 0.00
	NORTH .	M N	NORTH . 7755030.00 N		COMP : 08/09/93	CORE M	DEPTH TOTAL 5.00	TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	IS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
438275	4.00	5.00	1.00		M	M	1386.0	VAC	0-2m Fe Transported alluv + sand . 2-4m Fe Transported clays : 4-5m Granite? 115 AS 5 PPM 334 AU 0.001 PPM WIL-Wilsons Range (EL6859)-WV028

TYPE : VAC	LOCAL EAST :	M E	AMG EAST . 520000.00 E	RL : 1390.00	DATE START . M	DATE PCORE M	DEPTH PCORE M	TOP AZI : 0.00
	NORTH :	M N	NORTH 7757020.00 N		COMP 08/09/93	CORE . M	DEPTH TOTAL 9.00	TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
438288	7.00	9.00	2.00		M	M	1383.0	VAC	0-2m Fe sand. Transported : 2-7m Fe grits 7-9m brr m g Sch (NB WV029 No B.O.H sample taken] 115 AS 20 PPM 334 AU 0.002 PPM WIL-Wilsons Range (EL6859)-WV0549

TYPE : VAC	LOCAL EAST :	M E	AMG EAST 515471.00 E	RL : 1390.00	DATE START . M	DATE PCORE M	DEPTH PCORE M	TOP AZI : 0.00
	NORTH :	M N	NORTH 7756981.00 N		COMP 07/29/97	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	0.50	0.50		M	M	1390.0	VAC	Ferrug pis, grits, sand
	0.50	3.00	2.50		M	M	1389.5	VAC	Ferrug grits, mnr cly
786239	3.00	3.30	0.30		M	M	1387.0	BR	Ssl - acy, asr, lim E.O.H 115 AS 93 PPM 334 AU <0.001 PPM WIL-Wilsons Range (EL6859)-WV0550

TYPE : VAC	LOCAL EAST :	M E	AMG EAST . 514976.00 E	RL : 1390.00	DATE START M	DATE PCORE M	DEPTH PCORE M	TOP AZI . 0.00
	NORTH :	M N	NORTH : 7757001.00 N		COMP : 07/29/97	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	0.50	0.50		M	M	1390.0	VAC	Ferrug pis, grits, sand
	0.50	3.00	2.50		M	M	1389.5	VAC	Ferrug grits, mnr clys
786240	3.00	3.30	0.30		M	M	1387.0	BR	Ssl - ferrug, acy, asr E.O.H. 115 AS 15 PPM 334 AU <0.001 PPM WIL-Wilsons Range (EL6859)-WV0551

TYPE . VAC	LOCAL EAST	M E	AMG EAST : 511520.00 E	RL . 1390.00	DATE START . M	DATE PCOPE : M	DEPTH PCORE : M	TOP AZI 0.00
	NORTH	M N	NORTH : 7756991.00 N		COMP : 07/29/97	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

WIL-Wilsons Range (EL6859)-WV0552

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.50	0.50		M	M	1390.0	VAC	Ferrug pis, grits, sand
	0.50	2.00	1.50		M	M	1389.5	VAC	Ferrug grits, mnr clys
	2.00	3.00	1.00		M	M	1388.0	VAC	Ssl - ind, ferrug, asr
786241	3.00	3.30	0.30		M	M	1387.0	BR	Ssl - ind, ferrug, asr. E.O.H.
									115 AS 17 PPM 334 AU <0.001 PPM

TYPE VAC LOCAL EAST : M E AMG EAST : 514073.00 E RL 1390.00 DATE START : M DATE SCORE : M DEPTH SCORE : M TOP AZI 0.00
NORTH : M N NORTH : 7757001.00 N COMP : 07/29/97 CORE : M DEPTH TOTAL : 3.30 TOP DEC : -90.00

WIL-Wilsons Range (EL6859)-WV0553

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.40	0.40		M	M	1390.0	VAC	Ferrug pis, grits, sand
	0.40	2.20	1.80		M	M	1389.6	VAC	Ferrug grits, mnr cly + pis
	2.20	3.00	0.80		M	M	1387.8	VAC	Sgw/Ssl - ferrug, acy
786242	3.00	3.30	0.30		M	M	1387.0	BR	Sgw/Ssl - ferrug, acy. E.O.H.
									115 AS 11 PPM 334 AU <0.001 PPM

TYPE : VAC LOCAL EAST : M E AMG EAST : 513981.00 E RL : 1390.00 DATE START : M DATE SCORE : M DEPTH SCORE : M TOP AZI 0.00
NORTH : M N NORTH : 7756530.00 N COMP : 07/29/97 CORE : M DEPTH TOTAL : 3.30 TOP DEC : -90.00

WIL-Wilsons Range (EL6859)-WV0554

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.40	0.40		M	M	1390.0	VAC	Ferrug pis, grits, sand & cly
	0.40	2.50	2.10		M	M	1389.6	VAC	Ferrug grits + clys
	2.50	3.00	0.50		M	M	1387.5	VAC	Sgw - f g , ferrug
786243	3.00	3.30	0.30		M	M	1387.0	BR	Sgw - f g , ferrug E.O.H.
									115 AS 12 PPM 334 AU <0.001 PPM

TYPE . AC LOCAL EAST M E AMG EAST : 514459.00 E RL 1390.00 DATE START : M DATE SCORE : M DEPTH SCORE : M TOP AZI 0.00
NORTH : M N NORTH : 7756478.00 N COMP : 07/29/97 CORE : M DEPTH TOTAL : 3.30 TOP DEC : -90.00

WIL-Wilsons Range (EL6859)-WV0555

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.40	0.40		M	M	1390.0	VAC	Ferrug pis, grits, sand
	0.40	2.40	2.00		M	M	1389.6	VAC	Ferrug grits & clys
	2.40	3.00	0.60		M	M	1387.6	VAC	Sgw/Ssl - acy, ferrug
786244	3.00	3.30	0.30		M	M	1387.0	BR	Sgw/Ssl - acy, ferrug E.O.H.
									115 AS 9 PPM 334 AU <0.001 PPM

TYPE : VAC LOCAL EAST M E AMG EAST : 515003.00 E RL : 1390.00 DATE START : M DATE SCORE : M DEPTH SCORE : M TOP AZI : 0.00
NORTH M N NORTH : 7756493.00 N COMP : 07/29/97 CORE : M DEPTH TOTAL : 1.60 TOP DEC : -90.00

WIL-Wilsons Range (EL6859)-WV0556

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.40	0.40		M	M	1390.0	VAC	Ferrug pis, grits, sand
	0.40	1.30	0.90		M	M	1389.6	VAC	Ferrug grits & cly
786245	1.30	1.60	0.30		M	M	1388.7	BR	Ssl - acy, asr. E.O.H.
									115 AS 11 PPM 334 AU <0.001 PPM

TYPE VAC LOCAL EAST M E AMG EAST : 515550.00 E RL : 1390.00 DATE START M DATE SCORE M DEPTH SCORE M TOP AZI : 0.00
NORTH M N NORTH : 7756487.00 N COMP 07/29/97 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	0.40	0.40		M	M	1390.0	VAC	Ferrug pis, grits, clys, sand
	0.40	2.50	2.10		M	M	1389.6	VAC	Ferrug grits, mnr clys
	2.50	3.00	0.50		M	M	1387.5	VAC	Ssl - ind, acy, asr, hem, lim
786246	3.00	3.30	0.30		M	M	1387.0	BR	Ssl - ind, acy, asr, hem, lim E.O.H.
									115 AS 78 PPM 331 AU <0.001 PPM

WIL-Wilsons Range (EL6859)-WV0557

WIL-Wilsons Range (EL6859)-WV0561

TYPE : VAC | LOCAL EAST : M E | AMG EAST : 515473.00 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : M N | NORTH : 7756032.00 N | COMP : 07/30/97 | CORE : M | DEPTH TOTAL : 6.70 | 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		M	M	1390.0	VAC	Ferrug pis, grits, sand
	0.50	5.20	1.70		M	M	1389.5	VAC	Ferrug grits, pis
	5.20	6.40	1.20		M	M	1384.8	VAC	Ferrug clys & grits
786251	6.40	6.70	0.30		M	M	1383.6	BR	Sol - ferrug, arg, asr. E O H
									115 AS 8 PPM 331 AU <0.001 PPM
									WIL-Wilsons Range (EL6859)-WV0562

TYPE : VAC | LOCAL EAST : M E | AMG EAST : 515048.00 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : M N | NORTH : 7755996.00 N | COMP : 07/30/97 | CORE : M | DEPTH TOTAL : 5.10 | 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		M	M	1390.0	VAC	Sand + lat
	1.40	1.50	3.10		M	M	1388.6	VAC	Cherty - vqz + her + latd bedrock?
786252	4.50	5.10	0.60		M	M	1385.5	BR	Mhf + cherty vqz. E O H
									115 AS 28 PPM 334 AU <0.001 PPM
									WIL-Wilsons Range (EL6859)-WV0563

TYPE : VAC | LOCAL EAST : M E | AMG EAST : 514495.00 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : M N | NORTH : 7756005.00 N | COMP : 07/30/97 | CORE : M | DEPTH TOTAL : 5.10 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.50	1.50		M	M	1390.0	VAC	Sand + ind grits + qtz (coarse)
	1.50	4.20	2.70		M	M	1388.5	VAC	Clys - 2% wht vqz + ind grits
786253	4.20	5.10	0.90		M	M	1385.3	BR	Ird gwke (red). E O H
									115 AS 21 PPM 334 AU <0.001 PPM
									WIL-Wilsons Range (EL6859)-WV0564

TYPE : VAC | LOCAL EAST : M E | AMG EAST : 514460.00 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : M N | NORTH : 7756000.00 N | COMP : 07/30/97 | CORE : M | DEPTH TOTAL : 6.10 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	5.40	5.40		M	M	1390.0	VAC	Lat float + qtz float + clys + grits
786254	5.40	6.10	0.70		M	M	1384.6	BR	Prple fol (rex?) slst + c.g. gwke E.O.H
									115 AS 14 PPM 334 AU <0.001 PPM
									WIL-Wilsons Range (EL6859)-WV0565

TYPE : VAC | LOCAL EAST : M E | AMG EAST : 513980.00 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : M N | NORTH : 7755500.00 N | COMP : 07/30/97 | 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	1.90	1.90		M	M	1390.0	VAC	Clys + latd slst
786255	1.90	3.60	1.70		M	M	1388.1	BR	Fol slst E.O.H.
									115 AS 17 PPM 334 AU <0.001 PPM
									WIL-Wilsons Range (EL6859)-WV0566

TYPE : VAC | LOCAL EAST : M E | AMG EAST : 514500.00 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : M N | NORTH : 7755180.00 N | COMP : 07/30/97 | 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	1.90	1.90		M	M	1390.0	VAC	Latd slst + 2% wht vqz
786256	1.90	3.60	1.70		M	M	1388.1	BR	Lam slst + 1% wht vqz. E O H
									115 AS 11 PPM 331 AU <0.001 PPM
									WIL-Wilsons Range (EL6859)-WV0567

TYPE : VAC | LOCAL EAST : M E | AMG EAST : 511950.00 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : M N | NORTH : 7755280.00 N | COMP : 07/30/97 | CORE : M | DEPTH TOTAL : 3.60 | TOP DEC : -90.00

WIL-Wilsons Range (EL6859) WV0567

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.90	1.90		M	M	1390.0	AC	Qtz float + mnr cl,s + vg2 (gr,)
786257	1.90	2.60	1.70		M	M	1388.1	BR	Qtzite. E.O.H
									115 AS 23 PPM 334 AU <0.001 PPM
									WIL-Wilsons Range (EL6859)-WV0568

TYPE : VAC LOCAL EAST : M E AMG EAST : 515490.00 E RL 1390.00 DATE START M DATE PCORE M DEPTH PCORE M TOP AZI 0.00
NORTH M N NORTH : 7755130.00 N COMP 07/30/97 CORE : M DEPTH TOTAL 1.00 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		M	M	1390.0	VAC	Grits + cl,s + mnr lat
786258	1.90	4.00	2.10		M	M	1388.1	BOH	Ind bedrock + mnr cl,s - too hard - hole abandoned E.O.H
									115 AS 13 PPM 331 AU <0.001 PPM
									WIL-Wilsons Range (EL6859)-WV0571

TYPE : VAC LOCAL EAST . M E AMG EAST 516500.00 E RL 1390.00 DATE START M DATE PCORE : M DEPTH PCORE . M TOP AZI 0.00
NORTH : M N NORTH 7754980.00 N COMP 07/30/97 CORE : M DEPTH TOTAL : 5.10 TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	3.50	3.50		M	M	1390.0	VAC	Sand + cl,
786261	3.50	5.10	1.60		M	M	1386.5	BP	Granite. E.O.H
									115 AS 13 PPM 334 AU <0.001 PPM
									WIL-Wilsons Range (EL6859)-WV0572

TYPE : VAC LOCAL EAST . M E AMG EAST 516000.00 E RL : 1390.00 DATE START M DATE PCORE : M DEPTH PCORE : M TOP AZI 0.00
NORTH . M N NORTH . 7754910.00 N COMP 07/30/97 CORE : M DEPTH TOTAL : 6.70 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	6.00	6.00		M	M	1391.0	VAC	Granitic sand
786262	6.00	6.70	0.70		M	M	1384.0	BP	Granite whl E.O.H.
									115 AS 11 PPM 334 AU <0.001 PPM
									WIL-Wilsons Range (EL6859)-WV0573

TYPE : VAC LOCAL EAST : M E AMG EAST 515500.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI . 0.00
NORTH : M N NORTH 7754950.00 N COMP : 07/30/97 CORE : M DEPTH TOTAL : 10.20 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		M	M	1390.0	VAC	Pis = sand + grits + mnr granitic qtz
	1.50	9.00	7.50		M	M	1388.5	VAC	Granitic qtz + clys
786263	9.00	10.20	1.20		M	M	1381.0	BR	Wthrd granite. E.O.H
									115 AS 13 PPM 334 AU <0.001 PPM
									WIL-Wilsons Range (EL6859)-WV0574

TYPE : VAC LOCAL EAST : M E AMG EAST 515005.00 E RL . 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH . 7755020.00 N COMP : 07/30/97 CORE M DEPTH TOTAL . 11.90 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	7.00	7.00		M	M	1390.0	VAC	Ferrug pis + sand + grits
	7.00	8.50	1.50		M	M	1383.0	VAC	Lat
786264	8.50	11.90	3.40		M	M	1381.5	BR	Mhf + hem string + 20% wht vqz E.O.H
									115 AS 79 PPM 334 AU 0.001 PPM
									WIL-Wilsons Range (EL6859)-WV0575

TYPE VAC LOCAL EAST . M E AMG EAST 514495.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE M TOP AZI 0.00
NORTH M N NORTH 7755020.00 N COMP : 07/31/97 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	2.50	2.50		M	M	1390.0	VAC	Lat + latd gwke
786265	2.50	3.50	1.00		M	M	1387.5	BP	Gwke (latd) E.O.H
									115 AS 11 PPM 331 AU <0.001 PPM

WIL-Wilsons Range (EL6859)-WV0577

TYPE : VAC LOCAL EAST : M E AMG EAST : 513980.00 E RL : 1390.00 DATE START : M DATE PCORE M DEPTH PCORE M TOP AZI 0.00
NORTH : M N NORTH 7755000.00 N SCRP 07/31/97 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	1.90	1.90		M	M	1390.0	VAC	Clys + 3+ gr, vqz + lat
786266	1.90	3.50	1.60		M	M	1388.1	BR	Latd grvs + clys + lat + pis. E.O.H.
									115 AS 33 PPM 334 AU <0.001 PPM

WIL-Wilsons Range (EL6859)-WV0578

TYPE : VAC LOCAL EAST M E AMG EAST : 513985.00 E RL 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE M TOP AZI : 0.00
NORTH : M N NORTH 7751505.00 N COMP 07/31/97 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	1.90	1.90		M	M	1390.0	VAC	Lat + clys + pis + vqz
786267	1.90	3.50	1.60		M	M	1388.1	BR	Slst E.O.H.
									115 AS 21 PPM 334 AU <0.001 PPM

WIL-Wilsons Range (EL6859)-WV0579

TYPE : VAC LOCAL EAST M E AMG EAST : 514492.00 E RL : 1390.00 DATE START : M DATE PCORE M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7754640.00 N COMP : 07/31/97 CORE M DEPTH TOTAL : 8.50 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	2.10	2.10		M	M	1390.0	VAC	Pis + grits
	2.10	5.40	3.30		M	M	1387.9	VAC	Clys
	5.40	7.00	1.60		M	M	1384.6	VAC	Ind grits (wthrd bedrock)
786268	7.00	8.50	1.50		M	M	1383.0	BR	Cwke/slst. E.O.H.
									115 AS 15 PPM 334 AU <0.001 PPM

WIL-Wilsons Range (EL6859)-WV0580

TYPE : VAC LOCAL EAST : M E AMG EAST 514995.00 E RL 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI 0.00
NORTH : M N NORTH 7754590.00 N COMP : 07/31/97 CORE : M DEPTH TOTAL : 13.70 TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.90	1.90		M	M	1390.0	VAC	Sand + clys + pis
	1.90	7.00	5.10		M	M	1388.1	VAC	Grits + clys
	7.00	11.00	4.00		M	M	1383.0	VAC	Grits + ird grits
	11.00	13.00	2.00		M	M	1379.0	VAC	Granitic qtz (+grits)
786269	13.00	13.70	0.70		M	M	1377.0	BP	Mhf + granitic qtz E.O.H.
									115 AS 16 PPM 334 AU <0.001 PPM

WIL-Wilsons Range (EL6859)-WV0581

TYPE : VAC LOCAL EAST : M E AMG EAST : 515505.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7754590.00 N COMP : 07/31/97 CORE M DEPTH TOTAL : 14.20 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	2.30	2.30		M	M	1390.0	VAC	Pis + sand
	2.30	7.10	4.80		M	M	1387.7	VAC	Clys + grits
	7.10	9.10	2.00		M	M	1382.9	VAC	Grits + ird grits
786270	9.10	14.20	5.10		M	M	1380.9	BOH	Clys - (probably granite) - blocked rods - hole abandoned.
									E.O.H.
									115 AS 16 PPM 334 AU <0.001 PPM

WIL-Wilsons Range (EL6859)-WV0582

TYPE : VAC LOCAL EAST : M E AMG EAST : 516010.00 E RL 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH M N NORTH : 7754560.00 N COMP 07/31/97 CORE : M DEPTH TOTAL : 11.90 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.80	1.80		M	M	1390.0	VAC	Sand + cly
	1.80	2.50	0.70		M	M	1388.2	VAC	Pis + rdd qtz (granitic?)
	2.50	7.10	1.60		M	M	1387.5	VAC	Clys
	7.10	10.90	3.80		M	M	1382.9	VAC	Ird grits (+clys)
786271	10.90	11.50	1.00		M	M	1379.1	BP	Granite E.O.H.
									115 AS 21 PPM 334 AU <0.001 PPM

WIL-Wilsons Range (EL6859)-WV0582

TYPE VAC LOCAL EAST M E AMG EAST : 516480.00 E RL 1390.00 DATE START M DATE PCORE . M DEPTH PCORE M TOP AZI 0.00
NORTH M N NORTH : 7515200.00 N COMP 07/31/97 CORE . M DEPTH TOTAL 10.20 TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	3.50	3.50		M	M	1390.0	VAC	Granitic sand
	3.50	4.10	0.60		M	M	1386.5	VAC	Clys
	4.10	6.50	2.40		M	M	1385.9	VAC	Granitic sand
786272	6.50	10.20	3.70		M	M	1383.5	BR	Granite E.O.H.
									115 AS 5 PPM 334 AU <0.001 PPM

WIL-Wilsons Range (EL6859)-WV0583

TYPE : VAC LOCAL EAST : M E AMG EAST : 517050.00 E RL : 1390.00 DATE START M DATE PCORE : M DEPTH PCORE M TOP AZI 0.00
NORTH : M N NORTH : 7754450.00 N COMP 07/31/97 CORE : M DEPTH TOTAL 6.70 TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	3.10	3.10		M	M	1390.0	VAC	Granitic sand
786273	3.10	6.70	3.60		M	M	1386.9	BR	Wthrd granite E.O.H.
									115 AS 12 PPM 334 AU 0.001 PPM

WIL-Wilsons Range (EL6859)-WV0584

TYPE VAC LOCAL EAST : M E AMG EAST : 516990.00 E RL 1390.00 DATE START M DATE PCORE : M DEPTH PCORE M TOP AZI 0.00
NORTH : M N NORTH 7753995.00 N COMP 08/01/97 CORE : M DEPTH TOTAL . 4.20 TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	3.70	3.70		M	M	1390.0	VAC	Granitic sand
786274	3.70	4.20	0.50		M	M	1386.3	BOH	Clys - damp - blocked rods - hole abandoned. E.O.H
									115 AS 13 PPM 334 AU <0.001 PPM

WIL-Wilsons Range (EL6859)-WV0585

TYPE : VAC LOCAL EAST M E AMG EAST . 516490.00 E RL 1390.00 DATE START M DATE PCORE . M DEPTH PCORE M TOP AZI : 0.00
NORTH M N NORTH 7754040.00 N COMP : 08/01/97 CORE : M DEPTH TOTAL . 15.50 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	3.90	3.90		M	M	1390.0	VAC	Granitic sand
	3.90	6.10	2.20		M	M	1386.1	VAC	Clys
	6.10	14.10	8.00		M	M	1383.9	VAC	Ind grits (wthrd granite?)
786275	14.10	15.50	1.40		M	M	1375.5	BR	Granite E.O.H.
									115 AS 6 PPM 334 AU <0.001 PPM

WIL-Wilsons Range (EL6859)-WV0586

TYPE : VAC LOCAL EAST M E AMG EAST . 516010.00 E RL 1390.00 DATE START : M DATE PCORE M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7754060.00 N COMP . 08/01/97 CORE M DEPTH TOTAL : 15.50 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	3.70	3.70		M	M	1390.0	VAC	Granitic sand + mnr pis
	3.70	7.10	3.40		M	M	1386.3	VAC	Clys + grits
	7.10	12.40	5.30		M	M	1382.9	VAC	Granitic sand
786276	12.40	15.50	3.10		M	M	1377.6	BR	Wthrd granite + Mnf E.O.H.
									115 AS 19 PPM 334 AU 0.002 PPM

WIL-Wilsons Range (EL6859)-WV0587

TYPE : VAC LOCAL EAST : M E AMG EAST : 515500.00 E RL : 1390.00 DATE START : M DATE PCORE M DEPTH PCORE M TOP AZI 0.00
NORTH : M N NORTH : 7754020.00 N COMP : 08/01/97 CORE : M DEPTH TOTAL 6.70 TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	4.70	4.70		M	M	1390.0	VAC	Sand + gritr + mnr pis
786277	4.70	6.70	2.00		M	M	1385.3	BR	Wthrd granite E.O.H
									115 AS 15 PPM 334 AU <0.001 PPM

WIL-Wilsons Range (EL6859)-WV0588

TYPE VAC LOCAL EAST M E AMG EAST 515000.00 E RL 1390.00 DATE START M DATE PCORE . M DEPTH PCORE M TOP AZI . 0.00
NORTH M N NORTH . 7754050.00 N COMP 08/01/97 CORE . M DEPTH TOTAL 6.70 TOP DEC . -90.00

WIL-Wilsons Range (EL6859)-WV0588

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.50	1.50		M	M	1390.0	VAC	Sand
	1.50	1.90	0.40		M	M	1388.5	VAC	Pis
	1.90	4.00	2.10		M	M	1388.1	VAC	Rdd qtz + lat (granite?)
786278	1.00	6.70	2.70		M	M	1386.0	BR	Wthrd granite. E.O.H.
									115 AS 12 PPM 334 AU <0.001 PPM
									WIL-Wilsons Range (EL6859)-WV0589

TYPE : VAC	LOCAL EAST : M E	AMG EAST : 514470.00 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 0.00
	NORTH : M N	NORTH : 7751120.00 N		COMP : 08/01/97	CORE : M	DEPTH TOTAL : 6.70	TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	3.60	3.60		M	M	1390.0	VAC	Lat + pis + sand
786279	3.60	6.70	3.10		M	M	1386.4	BR	Muscovite granite E.O.H.
									115 AS 13 PPM 334 AU <0.001 PPM
									WIL-Wilsons Range (EL6859)-WV0591

TYPE : VAC	LOCAL EAST : M E	AMG EAST : 514005.00 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 0.00
	NORTH : M N	NORTH : 7753480.00 N		COMP : 08/01/97	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		M	M	1390.0	VAC	Cl, + sand + lat + 5% grv qtz
786281	0.90	3.50	2.60		M	M	1389.1	BR	Gwke E.O.H.
									115 AS 8 PPM 334 AU 0.001 PPM
									WIL-Wilsons Range (EL6859)-WV0592

TYPE : VAC	LOCAL EAST : M E	AMG EAST : 514520.00 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 0.00
	NORTH : M N	NORTH : 7753540.00 N		COMP : 08/01/97	CORE : M	DEPTH TOTAL : 5.10	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		M	M	1390.0	VAC	Sand + qtzite
786282	1.80	5.10	3.30		M	M	1388.2	BR	Wthrd granite (between 2 qtz blows?) E.O.H.
									115 AS 28 PPM 334 AU <0.001 PPM
									WIL-Wilsons Range (EL6859)-WV0593

TYPE : VAC	LOCAL EAST : M E	AMG EAST 514990.00 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 0.00
	NORTH : M N	NORTH 775345.00 N		COMP : 08/01/97	CORE : M	DEPTH TOTAL : 5.10	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		M	M	1390.0	VAC	Sand + pis
786283	0.90	5.10	4.20		M	M	1389.1	BR	Micaceous granite E.O.H
									115 AS 12 PPM 334 AU 0.001 PPM
									WIL-Wilsons Range (EL6859)-WV0594

TYPE VAC	LOCAL EAST M E	AMG EAST : 515520.00 E	RL : 1390.00	DATE START M	DATE PCORE M	DEPTH PCORE M	TOP AZI 0.00
	NORTH M N	NORTH : 7753460.00 N		COMP 08/01/97	CORE M	DEPTH TOTAL 5.10	TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	4.00	4.00		M	M	1390.0	VAC	Sand (granite)
786284	4.00	5.10	1.10		M	M	1386.0	BR	Granite E.O.H.
									115 AS 19 PPM 334 AU <0.001 PPM
									WIL-Wilsons Range (EL6859)-WV0595

TYPE : VAC	LOCAL EAST : M E	AMG EAST : 515995.00 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 0.00
	NORTH : M N	NORTH 7753440.00 N		COMP : 08/01/97	CORE : M	DEPTH TOTAL : 8.50	TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	3.90	3.90		M	M	1390.0	VAC	Granitic sand
	3.90	4.50	0.60		M	M	1386.1	VAC	Ltrd granite

WIL-Wilsons Range (EL6859-WV0599

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
786285	4.50	8.50	4.00		M	M	1385	BR	Granite. E.O.H 115 AS 16 PPM 334 AU <0.001 PPM WIL-Wilsons Range (EL6859)-WV0596

TYPE VAC LOCAL EAST : M E AMG EAST : 516755.00 E RL 1390.00 DATE START : M DATE SCORE : M DEPTH SCORE : M TOP AZI 0.00
NORTH : M N NORTH : 7753780.00 N COMP : 08/01/97 CORE M DEPTH TOTAL : 13.70 TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.90	1.90		M	M	1390.0	VAC	Granitic sand
	1.90	5.20	3.30		M	M	1388.1	VAC	Laid grarits
	5.20	8.70	3.50		M	M	1384.8	VAC	Cl,s
786286	8.70	13.70	5.00		M	M	1381.3	BF	Ind grits (wthrd granite?) E.O.H 115 AS 12 PPM 334 AU <0.001 PPM WIL-Wilsons Range (EL6859)-WV0597

TYPE VAC LOCAL EAST M E AMG EAST : 517005.00 E RL 1390.00 DATE START : M DATE SCORE : M DEPTH SCORE : M TOP AZI 0.00
NORTH M N NORTH . 7753795.00 N COMP : 08/01/97 CORE : M DEPTH TOTAL : 11.00 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		M	M	1390.0	VAC	Sand
	1.90	8.40	6.50		M	M	1388.1	VAC	Granitic sand
786287	8.40	11.00	2.60		M	M	1381.6	BR	Granite. E.O.H 115 AS 13 PPM 334 AU 0.001 PPM WIL-Wilsons Range (EL6859)-WV0598

TYPE : VAC LOCAL EAST M E AMG EAST : 516995.00 E RL : 1390.00 DATE START : M DATE SCORE : M DEPTH SCORE : M TOP AZI : 0.00
NORTH M N NORTH . 7752990.00 N COMP . 08/01/97 CORE . M DEPTH TOTAL : 17.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	3.50	3.50		M	M	1390.0	VAC	Granitic sand
	3.50	4.30	0.80		M	M	1386.5	VAC	Clys - damp
	4.30	7.00	2.70		M	M	1385.7	VAC	Clys
	7.00	15.00	8.00		M	M	1383.0	VAC	Ind wthrd Fe grits
786288	15.00	17.00	2.00		M	M	1375.0	BOH	Wet clys - hole abandoned. E O.H. 115 AS 11 PPM 334 AU 0.004 PPM WIL-Wilsons Range (EL6859)-WV0599

TYPE : VAC LOCAL EAST M E AMG EAST : 516470.00 E RL : 1391.00 DATE START M DATE SCORE : M DEPTH SCORE : M TOP AZI 0.00
NORTH M N NORTH . 7752930.00 N COMP 08/01/97 CORE . M DEPTH TOTAL 7.50 TOP DEC . -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	3.60	3.60		M	M	1390.0	VAC	Sand
786289	3.60	7.50	3.90		M	M	1386.4	BOH	Clys - damp - hole abandoned. E O.H. 115 AS 13 PPM 334 AU 0.001 PPM WIL-Wilsons Range (EL6859)-WV0600

TYPE VAC LOCAL EAST : M E AMG EAST 515980.00 E RL . 1390.00 DATE START : M DATE SCORE . M DEPTH SCORE . M TOP AZI 0.00
NORTH : M N NORTH 7752950.00 N COMP : 08/02/97 CORE M DEPTH TOTAL : 15.50 TOP DEC . -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	3.70	3.70		M	M	1390.0	VAC	Granitic sand
	3.70	10.20	6.50		M	M	1386.3	VAC	Clys
786290	10.20	15.50	5.30		M	M	1379.8	BR	Ind wthrd granite E.O.H 115 AS 8 PPM 334 AU 0.001 PPM WIL-Wilsons Range (EL6859)-WV0601

TYPE VAC LOCAL EAST M E AMG EAST : 515480.00 E RL 1390.00 DATE START M DATE SCORE : M DEPTH SCORE M TOP AZI 0.00
NORTH M N NORTH . 7752990.00 N COMP 08/02/97 CORE . M DEPTH TOTAL 5.40 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	1.10	1.90		M	M	1390.0	VAC	Granitic sand
	1.90	2.50	0.60		M	M	1388.1	VAC	Latd granite
786291	2.50	5.10	2.90		M	M	1387.5	BOH	Clys - wet - hole abandoned. E.O.H.
									115 AS 14 PPM 334 AU 0.001 PPM
									WIL-Wilsons Range (EL6859)-WV0602

TYPE : VAC	LOCAL EAST :	M E	AMG EAST : 515000.00 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE M	TOP AZI 0.00
	NORTH :	M N	NORTH 7752950.00 N		COMP : 08/02/97	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	2.60	2.60		M	M	1390.0	VAC	Granitic sand
	2.60	4.00	1.40		M	M	1387.4	VAC	Ind grits
786292	4.00	5.60	1.60		M	M	1386.0	BOH	Lat - too hard - hole abandoned. E.O.H.
									115 AS 25 PPM 334 AU 0.001 PPM
									WIL-Wilsons Range (EL6859)-WV0603

TYPE : VAC	LOCAL EAST :	M E	AMG EAST : 514500.00 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 0.00
	NORTH	M N	NORTH : 7752960.00 N		COMP : 08/02/97	CORE : M	DEPTH TOTAL . 10.20	TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	2.30	2.30		M	M	1390.0	VAC	Mnr sand + lat
786293	2.30	10.20	7.90		M	M	1387.7	BR	Latd granite? (bedrock?) E.O.H.
									115 AS 6 PPM 334 AU <0.001 PPM
									WIL-Wilsons Range (EL6859)-WV0604

TYPE : VAC	LOCAL EAST	M E	AMG EAST : 514015.30 E	RL : 1390.00	DATE START : M	DATE PCORE M	DEPTH PCORE : M	TOP AZI 0.00
	NORTH	M N	NORTH : 7752610.00 N		COMP : 08/02/97	CORE . M	DEPTH TOTAL . 10.20	TOP DEC . -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	2.10	2.10		M	M	1390.0	VAC	Granitic qtz - sand + mnr lat
	2.10	4.10	2.00		M	M	1387.9	VAC	Clys
786294	4.10	10.20	6.10		M	M	1385.9	BR	Latd granite - vqz E.O.H.
									115 AS 16 PPM 334 AU <0.001 PPM
									WIL-Wilsons Range (EL6859)-WV0605

TYPE : VAC	LOCAL EAST	M E	AMG EAST 514010.00 E	RL 1390.00	DATE START M	DATE PCORE M	DEPTH PCORE M	TOP AZI 0.00
	NORTH	M N	NORTH : 7752600.00 N		COMP . 08/02/97	CORE . M	DEPTH TOTAL 6.70	TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	2.90	2.90		M	M	1390.0	VAC	Granitic sand
786295	2.90	6.70	3.80		M	M	1387.1	BR	Granite E.O.H.
									115 AS 16 PPM 334 AU 0.001 PPM
									WIL-Wilsons Range (EL6859)-WV0606

TYPE : VAC	LOCAL EAST :	M E	AMG EAST : 514500.00 E	RL : 1390.00	DATE START M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 0.00
	NORTH :	M N	NORTH : 7752530.00 N		COMP : 08/02/97	CORE : M	DEPTH TOTAL : 6.70	TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	3.90	3.90		M	M	1390.0	VAC	Granitic sand
786296	3.90	6.70	2.80		M	M	1386.1	BR	Wthrd granite. E.O.H.
									115 AS 14 PPM 334 AU <0.001 PPM
									WIL-Wilsons Range (EL6859)-WV0607

TYPE : VAC	LOCAL EAST	M E	AMG EAST : 515005.00 E	RL 1390.00	DATE START : M	DATE PCORE M	DEPTH PCORE M	TOP AZI : 0.00
	NORTH	M N	NORTH 7752530.00 N		COMP : 08/02/97	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	2.60	2.60		M	M	1390.0	VAC	Granitic sand

WIL-Wilson Range (EL6859)-WV0608

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
786297	2.90	1 10	1.20		M	M	1387 1	BR	Granite E O H 115 AS 9 PPM 334 AU <0.001 PPM

TYPE VAC LOCAL EAST M E AMG EAST : 515450 00 E RL : 1390 00 DATE START : M DATE PCORE M DEPTH PCORE . M TOP AZI : 0 00
NORTH . M N NORTH : 7752540 00 N COMP : 08/02/97 CORE M DEPTH TOTAL : 6.10 TOP DEC . -90 00

WIL-Wilsons Range (EL6859)-WV0609

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0 00	1 90	1 90		M	M	1390 0	VAC	Sand
	1.90	3 90	2.00		M	M	1388 1	VAC	Sub-rdd qtz + pls
786298	3.90	6 10	2 20		M	M	1386 1	BF	Wthrd granite (bi + ml). E.O.H 115 AS 17 PPM 331 AU <0.001 PPM

TYPE VAC LOCAL EAST M E AMG EAST : 516010 00 E RL : 1390 00 DATE START : M DATE PCORE M DEPTH PCORE : M TOP AZI : 0 00
NORTH M N NORTH : 7752503 00 N COMP . 08/02/97 CORE : M DEPTH TOTAL 8 50 TOP DEC : -90 00

WIL-Wilsons Range (EL6859)-WV0610

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0 00	3 70	3.70		M	M	1390 0	VAC	Granitic sand (+rnr pls)
	3 70	4 00	0.30		M	M	1386.3	VAC	Clys
	4.00	5 20	1.20		M	M	1386.0	VAC	Latd granitic qtz + lat
	5.20	5 90	0 70		M	M	1384 8	VAC	Cl,s
786299	5 90	8 50	2.60		M	M	1384.1	BR	Wthrd granite. ml. E.O.H. 115 AS 11 PPM 334 AU <0.001 PPM

TYPE VAC LOCAL EAST : M E AMG EAST . 516510 00 E RL : 1390 00 DATE START : M DATE PCORE : M DEPTH PCORE M TOP AZI : 0 00
NORTH : M N NORTH : 7752470 00 N COME 08/02/97 CORE : M DEPTH TOTAL . 8 50 TOP DEC : -90.00

WIL-Wilsons Range (EL6859)-WV0611

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0 00	2.30	2 30		M	M	1390 0	VAC	Sand
	2 30	3.90	1 60		M	M	1387 7	VAC	Lat + rdd granitic qtz
786300	3 90	8.50	4 60		M	M	1386.1	BP	Wthrd granite, mottled clys. E.O.H 115 AS 13 PPM 334 AU <0.001 PPM

TYPE . VAC LOCAL EAST : M E AMG EAST : 517005 00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE M TOP AZI 0 00
NORTh : M N NORTH : 7752495.00 N COMP : 08/02/97 CORE : M DEPTH TOTAL 10.20 TOP DEC . -90.00

WIL-Wilsons Range (EL6859)-WV0612

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	3.70	3 70		M	M	1390.0	VAC	Sand
	3.70	8.00	4 30		M	M	1386.3	VAC	Clys
	8.00	8.90	0.90		M	M	1382.0	VAC	Ird grits
786301	8.90	10.20	1 30		M	M	1381.1	BOH	Lat - too hard - hole abandoned E O.H 115 AS 9 PPM 334 AU <0.001 PPM

TYPE : VAC LOCAL EAST . M E AMG EAST 517000 00 E RL : 1390 00 DATE START : M DATE PCORE M DEPTH PCORE : M TOP AZI : 0.00
NORTH . M N NORTH . 7752010.00 N COMP : 08/02/97 CORE : M DEPTH TOTAL : 11.90 TOP DEC : -90 00

WIL-Wilsons Range (EL6859)-WV0613

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0 00	1 90	1.90		M	M	1390.0	VAC	Sand + grits + mor pls
	1 90	5 50	3.60		M	M	1388 1	VAC	Grits + clys
	5 50	8 00	2.50		M	M	1384 5	VAC	Lat + ird grits
786302	8 00	11 90	3.90		M	M	1382 0	BP	Wthrd granite. E O H 115 AS 13 PPM 334 AU 0.002 PPM

TYPE VAC LOCAL EAST M E AMG EAST : 516500 00 E RL 1390 00 DATE START M DATE PCORE : M DEPTH PCORE M TOP AZI 0 00
NORTH . M N NORTH . 7752045 00 N COMP 08/ 2/97 CORE M DEPTH TOTAL 8 50 TOP DEC -90 00

WIL-Wilsons Range (EL6859)-WV0615

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS
	0.00	3.90	3.90	M	M	1390.0	VAC		Granitic sand
	3.90	5.90	2.00	M	M	1386.1	VAC		Grits + clys (mot)
786303	5.90	8.50	2.60	M	M	1381.1	BR		Wthrd granite (fol) E.O.H.
									115 AS 9 PPM 334 AU 0.001 PPM

TYPE : VAC LOCAL EAST : M E AMG EAST 515980.00 E PL 1390.00 DATE START : M DATE PCORE M DEPTH PCORE : M TOP AZI 0.00
NORTH : M N NORTH 7752020.00 N COMP : 08/02/97 CORE M DEPTH TOTAL 8.50 TOP DEC -90.00

WIL-Wilsons Range (EL6859)-WV0615

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS
	0.00	3.90	3.90	M	M	1390.0	VAC		Granitic sand
786301	3.90	8.50	4.60	M	M	1386.1	BR		Wthrd granite (mica rich) E.O.H.
									115 AS 8 PPM 334 AU 0.001 PPM

TYPE : VAC LOCAL EAST M E AMG EAST 515500.00 E PL 1390.00 DATE START : M DATE PCORE M DEPTH PCORE M TOP AZI : 0.00
NORTH M N NORTH 7752050.00 N COMP : 08/03/97 CORE M DEPTH TOTAL 6.70 TOP DEC : -90.00

WIL-Wilsons Range (EL6859)-WV0616

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS
	0.00	2.10	2.10	M	M	1391.0	VAC		Granitic sand
	2.10	4.00	1.90	M	M	1387.9	VAC		Clys + qz + musc flakes
786305	4.00	6.70	2.70	M	M	1386.0	BR		Wthrd granite. E.O.H.
									115 AS 12 PPM 334 AU 0.001 PPM

TYPE : VAC LOCAL EAST M E AMG EAST : 514595.00 E PL 1390.00 DATE START : M DATE PCORE M DEPTH PCORE M TOP AZI 0.00
NORTH M N NORTH 7752040.00 N COMP : 08/03/97 CORE M DEPTH TOTAL 6.70 TOP DEC -90.00

WIL-Wilsons Range (EL6859)-WV0617

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS
	0.00	3.90	3.90	M	M	1390.0	VAC		Granitic sand + clys
786306	3.90	6.70	2.80	M	M	1386.1	BR		Wthrd granite. E.O.H.
									115 AS 12 PPM 334 AU <0.001 PPM

TYPE : VAC LOCAL EAST : M E AMG EAST : 514503.00 E PL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE M TOP AZI : 0.00
NORTH : M N NORTH : 7751995.00 N COMP : 08/03/97 CORE : M DEPTH TOTAL 6.70 TOP DEC : -90.00

WIL-Wilsons Range (EL6859)-WV0618

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS
	0.00	3.30	3.30	M	M	1390.0	VAC		Granitic sand
	3.30	4.40	1.10	M	M	1386.7	VAC		Granitic sand + clys
786307	4.40	6.70	2.30	M	M	1385.6	BR		Wthrd granite. E.O.H.
									115 AS 12 PPM 334 AU <0.001 PPM

TYPE : VAC LOCAL EAST : M E AMG EAST : 513990.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7751995.00 N COMP : 08/03/97 CORE : M DEPTH TOTAL : 6.70 TOP DEC -90.00

WIL-Wilsons Range (EL6859)-WV0619

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS
	0.00	1.70	1.70	M	M	1390.0	VAC		Granitic sand
	1.70	3.90	2.20	M	M	1388.3	VAC		Granitic sand + clys
786308	3.90	6.70	2.80	M	M	1386.1	BR		Wthrd granite E.O.H.
									115 AS 19 PPM 334 AU <0.001 PPM

TYPE : VAC LOCAL EAST : M E AMG EAST 515020.00 E PL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE M TOP AZI : 0.00
NORTH : M N NORTH . 7751490.00 N COMP : 08/03/97 CORE : M DEPTH TOTAL 6.70 TOP DEC : -90.00

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

WIL-Wilsons Range (EL6859)-WV0619

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.90	1.90		M	M	1390.0	VAC	Granitic sand
	1.90	3.90	2.00		M	M	1388.1	VAC	Clys
786309	3.90	6.70	2.80		M	M	1386.1	BR	Granite. E.O.H
								115 AS 10	PPM 331 AU <0.001 PPM

WIL-Wilsons Range (EL6859)-WV0620

TYPE VAC LOCAL EAST : M E AMG EAST 515495.00 E RL : 1390.00 DATE START M DATE PCORE M DEPTH PCORE M TOP AZI 0.00
NORTH : M N NORTH 7751170.00 N COMP 08/03/97 CORE M DEPTH TOTAL : 5.10 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		M	M	1390.0	VAC	Granitic sand
	1.40	1.90	0.50		M	M	1388.6	VAC	Clys
786310	1.90	5.10	3.20		M	M	1388.1	BR	Wthrd granite. E.O.H
								115 AS 9	PPM 334 AU <0.001 PPM

WIL-Wilsons Range (EL6859)-WV0621

TYPE : VAC LOCAL EAST : M E AMG EAST : 516000.00 E RL 1390.00 DATE START : M DATE PCORE M DEPTH PCORE M TOP AZI : 0.00
NORTH : M N NORTH : 7751450.00 N COMP 08/03/97 CORE M DEPTH TOTAL 6.70 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	2.30	2.30		M	M	1390.0	VAC	Granitic sand
	2.30	5.30	3.00		M	M	1387.7	VAC	Clys + grits
786311	5.30	6.70	1.40		M	M	1384.7	BR	Wthrd granite. E.O.H.
								115 AS 5	PPM 334 AU <0.001 PPM

WIL-Wilsons Range (EL6859)-WV0622

TYPE VAC LOCAL EAST M E AMG EAST 516515.00 E RL 1390.00 DATE START : M DATE PCORE M DEPTH PCORE M TOP AZI 0.00
NORTH M N NORTH : 7751380.00 N COMP : 08/03/97 CORE M DEPTH TOTAL 6.70 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	2.10	2.40		M	M	1390.0	VAC	Granitic sand
	2.40	4.80	2.40		M	M	1387.6	VAC	Clys
786312	4.80	6.70	1.90		M	M	1385.2	BR	Wthrd granite. E.O.H.
								115 AS 9	PPM 334 AU <0.001 PPM

WIL-Wilsons Range (EL6859)-WV0623

TYPE . VAC LOCAL EAST M E AMG EAST 516990.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI 0.00
NORTH M N NORTH . 7751440.00 N COMP : 08/04/97 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	1.90	1.90		M	M	1390.0	VAC	Granitic sand
786313	1.90	5.60	3.70		M	M	1388.1	BOH	Clys - wet - hole abandoned. E.O.H.
								115 AS 17	PPM 334 AU <0.001 PPM

WIL-Wilsons Range (EL6859)-WV0624

TYPE . VAC LOCAL EAST : M E AMG EAST 517500.00 E RL : 1390.00 DATE START M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH 7751470.00 N COMP 08/04/97 CORE : M DEPTH TOTAL : 16.70 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.90	1.90		M	M	1390.0	VAC	Granitic sand
	1.90	5.90	4.00		M	M	1388.1	VAC	Clys
	5.90	14.20	8.30		M	M	1384.1	VAC	Grits + ind grits
786314	14.20	16.70	2.50		M	M	1375.8	BOH	Clys (+ grits) - wet - hole abandoned E.O.H.
								115 AS 7	PPM 334 AU <0.001 PPM

WIL-Wilsons Range (EL6859)-WV0625

TYPE . VAC LOCAL EAST M E AMG EAST : 517500.00 E PL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE . M TOP AZI 0.00
NORTH M N NORTH 7750995.00 N COMP : 08/04/97 CORE : M DEPTH TOTAL : 16.70 TOP DEC -90.00

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

Wil-Wilsons Range (EL6859)-WV0625

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	2.50	2.50		M	M	1390.0	VAC	Granitic sand
	2.50	7.50	4.80		M	M	1387.5	VAC	Clys
	7.30	11.50	7.20		M	M	1382.7	VAC	Ind grits (+ clys)
786315	14.50	16.70	2.20		M	M	1375.5	BOT	Clys - wet - hole abandoned. E.O.H.
									115 AS 13 PPM 334 AU 0.002 PPM

Wil-Wilsons Range (EL6859)-WV0626

TYPE VAC LOCAL EAST . M E AMG EAST 516950.00 E RL : 1390.00 DATE START M DATE PCORE M DEPTH PCORE . M TOP AZI 0.00
NORTH . M N NORTH 7751030.00 N COMP 08/01/97 CORE : M DEPTH TOTAL 10.20 TOP DEC -90.00

Wil-Wilsons Range (EL6859)-WV0627

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	3.60	3.60		M	M	1390.0	VAC	Granitic sand + mnr pis
	3.60	4.90	1.30		M	M	1386.4	VAC	Clys + grits
	4.90	7.20	2.30		M	M	1385.1	VAC	Grits
786316	7.20	10.20	3.00		M	M	1382.8	BR	Wthrd granite E.O.H
									115 AS 8 PPM 334 AU <0.001 PPM

Wil-Wilsons Range (EL6859)-WV0628

TYPE : VAC LOCAL EAST M E AMG EAST : 516480.00 E RL : 1390.00 DATE START . M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH M N NORTH : 7751020.00 N COMP 08/04/97 CORE : M DEPTH TOTAL : 6.70 TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	4.90	4.90		M	M	1390.0	VAC	Granitic sand
786317	4.90	6.70	1.80		M	M	1385.1	BR	Wthrd granite E.O.H.
									115 AS 8 PPM 334 AU <0.001 PPM

Wil-Wilsons Range (EL6859)-WV0629

TYPE . VAC LOCAL EAST . M E AMG EAST 515990.00 E RL . 1390.00 DATE START : M DATE PCORE . M DEPTH PCORE : M TOP AZI 0.00
NORTH : M N NORTH 7751000.00 N COMP : 08/04/97 CORE M DEPTH TOTAL . 5.10 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		M	M	1390.0	VAC	Sand + grits
	1.40	3.40	2.00		M	M	1388.6	VAC	Pis + lat
786318	3.40	5.10	1.70		M	M	1386.6	BR	Wthrd granite. E.O.H.
									115 AS 10 PPM 334 AU <0.001 PPM

Wil-Wilsons Range (EL6859)-WV0629

TYPE : VAC LOCAL EAST . M E AMG EAST : 515495.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE M TOP AZI : 0.00
NORTH . M N NORTH : 7751050.00 N COMP : 08/04/97 CORE : M DEPTH TOTAL 5.10 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.90	1.90		M	M	1390.0	VAC	Granitic sand
786319	1.90	5.10	3.20		M	M	1388.1	BR	Granite. E.O.H
									115 AS 9 PPM 334 AU <0.001 PPM

Wil-Wilsons Range (EL6859)-WV0630

TYPE VAC LOCAL EAST . M E AMG EAST 515010.00 E RL 1390.00 DATE START . M DATE PCORE : M DEPTH PCORE : M TOP AZI . 0.00
NORTH . M N NORTH . 7751000.00 N COMP . 08/04/97 CORE : M DEPTH TOTAL : 6.70 TOP DEC . -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.90	0.90		M	M	1390.0	VAC	Granitic sand
	0.90	1.90	1.00		M	M	1389.1	VAC	Lat
786320	1.90	6.70	4.80		M	M	1388.1	BR	Granite. E.O.H.
									115 AS 8 PPM 334 AU <0.001 PPM

Wil-Wilsons Range (EL6859)-WV0631

TYPE VAC LOCAL EAST M E AMG EAST . 515005.00 E RL . 1390.00 DATE START . M DATE PCORE . M DEPTH PCORE : M TOP AZI 0.00
NORTH M N NORTH 7750490.00 N COMP . 08/04/97 CORE M DEPTH TOTAL : 6.70 TOP DEC . -90.00

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

WIL-Wilsons Range (EL6859)-WV0631

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	2.30	2.30		M	M	1390.0	VAC	Granitic sand
	2.30	1.60	2.30		M	M	1387.7	VAC	Ind grits
786321	4.60	6.70	2.10		M	M	1385.5	BR	Wthrd granite E O H
									115 AS 25 PPM 334 AU 0.003 PPM

WIL-Wilsons Range (EL6859)-WV0632

TYPE : VAC LOCAL EAST : M E AMG EAST : 515520.00 E RL : 1390.00 DATE START : M DATE SCORE M DEPTH SCORE M TOP AZI : 0.00
NORTH : M N NORTH : 7750380.00 N COMP : 08/01/97 CORE M DEPTH TOTAL 4.50 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.90	1.90		M	M	1390.0	VAC	Sand
	1.90	2.90	1.00		M	M	1388.1	VAC	Grits (ind)
786322	2.90	4.50	1.60		M	M	1387.1	BOH	Clys - wet- hole abandoned E O H
									115 AS 11 PPM 334 AU <0.001 PPM

WIL-Wilsons Range (EL6859)-WV0633

TYPE : VAC LOCAL EAST M E AMG EAST : 516000.00 E RL : 1390.00 DATE START : M DATE SCORE M DEPTH SCORE : M TOP AZI : 0.00
NORTH M N NORTH : 7750490.00 N COMP : 08/04/97 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	2.40	2.40		M	M	1390.0	VAC	Granitic sand
	2.40	5.30	2.90		M	M	1387.6	VAC	Ind grits + clys
786323	5.30	5.80	0.50		M	M	1384.7	BOH	Ssn? - wet - hole abandoned. E.O.H.
									115 AS 19 PPM 334 AU <0.001 PPM

WIL-Wilsons Range (EL6859)-WV0634

TYPE : VAC LOCAL EAST M E AMG EAST : 516530.00 E RL : 1390.00 DATE START : M DATE SCORE M DEPTH SCORE : M TOP AZI 0.00
NORTH M N NORTH : 7750440.00 N COMP : 08/05/97 CORE M DEPTH TOTAL : 6.70 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	4.50	4.50		M	M	1390.0	VAC	Sand + grits - rnr pts
	4.50	5.00	0.50		M	M	1385.5	VAC	Clys
786324	5.00	6.70	1.70		M	M	1385.0	BR	Wthrd granite E O H
									115 AS 10 PPM 334 AU <0.001 PPM

WIL-Wilsons Range (EL6859)-WV0635

TYPE VAC LOCAL EAST M E AMG EAST : 517000.00 E RL : 1390.00 DATE START : M DATE SCORE M DEPTH SCORE : M TOP AZI 0.00
NORTH : M N NORTH : 7750510.00 N COMP : 08/05/97 CORE M DEPTH TOTAL : 4.50 TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.90	1.90		M	M	1390.0	VAC	Granitic sand
786325	1.90	4.50	2.60		M	M	1388.1	BOH	Clys + grits - wet - hole abandoned E O H.
									115 AS 17 PPM 334 AU 0.005 PPM

WIL-Wilsons Range (EL6859)-WV0636

TYPE : VAC LOCAL EAST : M E AMG EAST 517510.00 E RL : 1390.00 DATE START : M DATE SCORE . M DEPTH SCORE : M TOP AZI : 0.00
NORTH : M N NORTH 7750500.00 N COMP : 08/05/97 CORE : M DEPTH TOTAL : 4.50 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.90	1.90		M	M	1390.0	VAC	Granitic sand
786326	1.90	4.50	2.60		M	M	1388.1	BOH	Clys + grits - wet - hole abandoned. E.O.H.
									115 AS 21 PPM 334 AU <0.001 PPM

WIL-Wilsons Range (EL6859)-WV0637

TYPE VAC LOCAL EAST M E AMG EAST 517470.00 E RL 1390.00 DATE START M DATE SCORE M DEPTH SCORE M TOP AZI : 0.00
NORTH M N NORTH 7750010.00 N COMP 08/05/97 CORE : M DEPTH TOTAL 6.10 TOP DEC -90.00

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

WIL-Wilsons Range (EL6859)-WV0637

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	2.50	2.50		M	M	1390.0	VAC	Granitic sand
786327	2.50	6.10	3.60		M	M	1387.5	BOH	Grits + clys - wet - hole abandoned. E.O.H.
									115 AS 11 PPM 331 AU <0.001 PPM
									WIL-Wilsons Range (EL6859)-WV0638

TYPE : VAC LOCAL EAST : M E AMG EAST : 516005.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7719910.00 N COMP : 08/05/97 CORE : M DEPTH TOTAL : 6.10 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	2.50	2.50		M	M	1390.0	VAC	Granitic sand
786328	2.50	5.10	2.60		M	M	1387.5	BOH	Clys + grits - wet - hole abandoned E.O.H.
									115 AS 17 PPM 331 AU <0.001 PPM
									WIL-Wilsons Range (EL6859)-WV0639

TYPE : VAC LOCAL EAST : M E AMG EAST : 516500.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7719960.00 N COMP : 08/05/97 CORE : M DEPTH TOTAL : 6.30 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	2.40	2.40		M	M	1390.0	VAC	Granitic sand
	2.40	3.40	1.00		M	M	1387.6	VAC	Lat + ind grits
	3.40	6.10	2.70		M	M	1386.6	VAC	Grits + clys
786329	6.10	6.30	0.20		M	M	1383.9	BOH	Ssn - too hard - hole abandoned E.O.H.
									115 AS 18 PPM 334 AU 0.305 PPM
									WIL-Wilsons Range (EL6859)-WV0640

TYPE : VAC LOCAL EAST : M E AMG EAST : 516000.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7719910.00 N COMP : 08/05/97 CORE : M DEPTH TOTAL : 1.50 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.50	0.50	0.50		M	M	1390.0	VAC	Sand + lat
786330	0.50	1.50	1.00		M	M	1389.5	BOH	Latd bedrock - too hard - hole abandoned E.O.H.
									115 AS 62 PPM 334 AU 0.002 PPM
									WIL-Wilsons Range (EL6859)-WV0641

TYPE : VAC LOCAL EAST : M E AMG EAST : 515490.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7749930.00 N COMP : 08/05/97 CORE : M DEPTH TOTAL : 1.40 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.90	0.90		M	M	1390.0	VAC	Sand + grits
786331	0.90	1.40	0.50		M	M	1389.1	BOH	Lat - too hard - hole abandoned. E.O.H.
									115 AS 30 PPM 334 AU <0.001 PPM
									WIL-Wilsons Range (EL6859)-WV0642

TYPE : VAC LOCAL EAST : M E AMG EAST : 515010.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7750000.00 N COMP : 08/05/97 CORE : M DEPTH TOTAL : 6.30 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.90	1.90		M	M	1390.0	VAC	Sand + grits
	1.90	5.90	4.00		M	M	1388.1	VAC	Clys + (wthrd granite?)
786332	5.90	6.30	0.40		M	M	1384.1	BOH	Lat - too hard - hole abandoned E.O.H.
									115 AS 12 PPM 334 AU <0.001 PPM
									WIL-Wilsons Range (EL6859)-WV0643

TYPE : VAC LOCAL EAST : M E AMG EAST : 513990.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7749490.00 N COMP : 08/05/97 CORE : M DEPTH TOTAL : 11.80 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	3.90	3.90		M	M	1390.0	VAC	Sand + grits

IL-Wilsons Range (EL6859)-WV0643

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	3.90	6.90	3.00		M	M	1386.1	VAC	Clys + grits
786333	6.90	11.80	4.90		M	M	1383.1	BCH	Ind grits + lat - too hard - hole abandoned. E.O.H.
									115 AS 15 PPM 334 AU 0.001 PPM

WIL-Wilsons Range (EL6859)-WV0644

TYPE : VAC | LOCAL EAST : M E | AMG EAST : 514505.00 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : M N | NORTH 7749460.00 N | COMP : 08/05/97 | CORE : M | DEPTH TOTAL : 6.70 | 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		M	M	1390	VAC	Sand
	0.50	2.50	1.60		M	M	1389.1	VAC	Rdd qtz pebbles + lat + pis - trans channel fill
786331	2.50	6.70	4.20		M	M	1387.5	BR	Latd bedrock. Mbf E.O.H.
									115 AS 12 PPM 334 AU <0.001 PPM

WIL-Wilsons Range (EL6859)-WV0645

TYPE : VAC | LOCAL EAST : M E | AMG EAST : 515005.00 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : M N | NORTH : 7749505.00 N | COMP : 08/05/97 | CORE : M | DEPTH TOTAL : 6.70 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	3.70	3.70		M	M	1390.0	VAC	Granitic sand
	3.70	5.90	2.20		M	M	1386.3	VAC	Qtz frags + lat
786335	5.90	6.70	0.80		M	M	1381.1	BP	Ssn (rex). E.O.H.
									115 AS 10 PPM 334 AU <0.001 PPM

WIL-Wilsons Range (EL6859)-WV0646

TYPE : VAC | LOCAL EAST : M E | AMG EAST : 515510.00 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : M N | NORTH 7749560.00 N | COMP : 08/05/97 | 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	1.90	1.90		M	M	1390.0	VAC	Sand + grits
786336	1.90	5.80	3.90		M	M	1388.1	BCH	Lat - too hard - hole abandoned. (Ssr . E.O.H.
									115 AS 12 PPM 334 AU <0.001 PPM

WIL-Wilsons Range (EL6859)-WV0647

TYPE : VAC | LOCAL EAST : M E | AMG EAST : 516005.00 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : M N | NORTH : 7749575.00 N | COMP : 08/05/97 | CORE : M | DEPTH TOTAL : 12.60 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.90	1.90		M	M	1390.0	VAC	Sand + clys
	1.90	3.20	1.30		M	M	1388.1	VAC	Ind grits
	3.20	12.00	8.90		M	M	1386.8	VAC	Clys
786337	12.00	12.60	0.60		M	M	1378.0	BR	Ssl/Sgw E.O.H.
									115 AS 54 PPM 334 AU <0.001 PPM

WIL-Wilsons Range (EL6859)-WV0648

TYPE : VAC | LOCAL EAST : M E | AMG EAST : 516500.00 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : M N | NORTH 7749520.00 N | COMP : 08/05/97 | CORE : M | DEPTH TOTAL : 8.50 | TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.80	1.80		M	M	1390.0	VAC	Sand
	1.80	5.50	3.70		M	M	1388.2	VAC	Clys + ind grits
786338	5.50	8.50	3.00		M	M	1381.5	BP	Ssl. E.O.H.
									115 AS 15 PPM 334 AU 0.004 PPM

WIL-Wilsons Range (EL6859)-WV0649

TYPE : VAC | LOCAL EAST : M E | AMG EAST : 516590.00 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : M N | NORTH . 7749510.00 N | COMP : 08/05/97 | 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

Mil-Wilsons Range (EL6859)-WV0654

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.80	1.80		M	M	1390.0	VAC	Sand + grits
	1.80	2.10	0.60		M	M	1388.2	VAC	Grits + mnr pis
786339	2.40	9.0	2.50		M	M	1387.6	BOH	Clys - damp - hole abandoned E.O.H.
									115 AS 16 PPM 331 AU <0.001 PPM

TYPE : VAC LOCAL EAST : M E AMG EAST : 517510.00 E RL : 1390.00 DATE START : M DATE SCORE : M DEPTH SCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7749505.00 N COMP : 08/06/97 CORE : M DEPTH TOTAL : 17.30 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.90	1.90		M	M	1390.0	VAC	Sand
	1.90	2.50	0.60		M	M	1388.1	VAC	Grits + clys + mnr pis
	2.50	7.20	4.70		M	M	1387.5	VAC	Grits + clys
786340	7.20	17.30	10.10		M	M	1382.8	BOH	Wthrd granite? ind grits E.O.H.
									115 AS 14 PPM 331 AU <0.001 PPM

Mil-Wilsons Range (EL6859)-WV0651

TYPE : VAC LOCAL EAST M E AMG EAST 517495.00 E RL : 1390.00 DATE START : M DATE SCORE : M DEPTH SCORE M TOP AZI : 0.00
NORTH M N NORTH 7748995.00 N COMP : 08/06/97 CORE : M DEPTH TOTAL 16.50 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.90	1.90		M	M	1390.0	VAC	Granitic sand
	1.90	3.10	1.20		M	M	1388.1	VAC	Pis + lat
	3.10	6.10	3.00		M	M	1386.9	VAC	Grits + clys + qtz (granitic?)
	6.10	12.70	6.60		M	M	1383.9	VAC	Ind grits + sap
	12.70	13.10	0.40		M	M	1377.3	VAC	Pis + lat
786341	13.10	16.50	3.40		M	M	1376.9	BOH	Clys - damp - hole abandoned E.O.H.
									115 AS 27 PPM 334 AU <0.001 PPM

Mil-Wilsons Range (EL6859-WV0652

TYPE VAC LOCAL EAST : M E AMG EAST 517000.00 E RL : 1390.00 DATE START : M DATE SCORE M DEPTH SCORE : M TOP AZI : 0.00
NORTH : M N NORTH 7748990.00 N COMP : 08/06/97 CORE M DEPTH TOTAL : 6.70 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	2.10	2.10		M	M	1390.0	VAC	Sand + grits
	2.10	4.90	2.80		M	M	1387.9	VAC	Grits + clys
786342	4.90	6.70	1.80		M	M	1385.1	BOH	Clys - wet- hole abandoned E.O.H.
									115 AS 21 PPM 334 AU <0.001 PPM

Mil-Wilsons Range (EL6859)-WV0652

TYPE : VAC LOCAL EAST : M E AMG EAST : 516500.00 E RL : 1390.00 DATE START : M DATE SCORE : M DEPTH SCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7748970.00 N COMP : 08/06/97 CORE : M DEPTH TOTAL : 2.10 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.90	1.90		M	M	1390.0	VAC	Sand + cly
786343	1.90	2.10	0.20		M	M	1389.1	BOH	Clys - wet - hole abandoned E.O.H
									115 AS 28 PPM 334 AU <0.001 PPM

Mil-Wilsons Range (EL6859)-WV0654

TYPE : VAC LOCAL EAST : M E AMG EAST : 516005.00 E RL : 1390.00 DATE START : M DATE SCORE : M DEPTH SCORE M TOP AZI : 0.00
NORTH : M N NORTH : 7748980.00 N COMP : 08/06/97 CORE : M DEPTH TOTAL 2.00 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		M	M	1390.0	VAC	Sand
786344	0.60	2.00	1.40		M	M	1388.4	BOH	Lat + latd bedrock frags + clys - too hard - hole abandoned E.O.H.
									115 AS 25 PPM 331 AU <0.001 PPM

Mil-Wilsons Range (EL6859)-WV0655

TYPE : VAC LOCAL EAST M E AMG EAST 516005.00 E RL : 1390.00 DATE START : M DATE SCORE M DEPTH SCORE M TOP AZI 0.00
NORTH M N NORTH 7748895.00 N COMP : 08/06/97 CORE M DEPTH TOTAL 5.00 TOP DEC -90.00

WIL-Wilsons Range (EL6859)-WV065

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.50	0.50		M	M	1390.0	VAC	Sand
786345	0.50	5.00	1.50		M	M	1389.5	BR	Pis + grits + lat + ind Ssl - too hard - hole abandoned E O.H. 115 AS 31 PPM 334 AU 0.001 PPM WIL-Wilsons Range (EL6859)-WV065

TYPE : VAC LOCAL EAST . M E AMG EAST 514995.00 E RL 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI 0.00
NORTH . M N NORTH 7748910.00 N COMP : 08/06/97 CORE : M DEPTH TOTAL 7.30 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		M	M	1390.0	VAC	Sand + fine rdd granitic qtz
	1.60	1.90	3.30		M	M	1388.4	VAC	Grits + clys
786346	4.90	7.30	2.40		M	M	1385.1	BR	Lat + Ssn (red) - too hard - hole abandoned. E O.H. 115 AS 15 PPM 334 AU 0.003 PPM WIL-Wilsons Range (EL6859)-WV065

TYPE VAC LOCAL EAST . M E AMG EAST 514450.00 E RL : 1390.00 DATE START : M DATE PCORE M DEPTH PCORE M TOP AZI : 0.00
NORTH : M N NORTH 7748960.00 N COMP 08/06/97 CORE M DEPTH TOTAL : 6.70 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.20	1.20		M	M	1390.0	VAC	Sand
	1.20	3.20	2.00		M	M	1388.8	VAC	Pis + grits
786347	3.20	6.70	3.50		M	M	1386.8	BR	Lat + Mnf E.O.H. 115 AS 11 PPM 334 AU 0.001 PPM WIL-Wilsons Range (EL6859)-WV065

TYPE VAC LOCAL EAST : M E AMG EAST 514010.00 E RL : 1390.00 DATE START : M DATE PCORE M DEPTH PCORE : M TOP AZI 0.00
NORTH : M N NORTH 7748995.00 N COMP : 08/06/97 CORE M DEPTH TOTAL : 7.50 TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.80	1.80		M	M	1391.0	VAC	Sand + clys + grits
	3.20	6.80	1.40		M	M	1388.2	VAC	Fe clys
	6.80	7.50	3.60		M	M	1386.8	VAC	Lat + ind grits
786348			0.70		M	M	1383.2	BOH	Clys - wet - hole abandoned. E.O.H. 115 AS 5 PPM 334 AU 0.003 PPM WIL-Wilsons Range (EL6859)-WV065

TYPE : VAC LOCAL EAST : M E AMG EAST : 514000.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE . M TOP AZI : 0.00
NORTH : M N NORTH : 7748500.00 N COMP : 08/06/97 CORE . M DEPTH TOTAL 6.50 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.90	1.90		M	M	1390.0	VAC	Sand + grits
786349	1.90	6.50	4.60		M	M	1388.1	BR	Lat + cherty silica? - too hard - hole abandoned. E O.H. 115 AS 8 PPM 334 AU 0.002 PPM WIL-Wilsons Range (EL6859)-WV066

TYPE VAC LOCAL EAST . M E AMG EAST 514500.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI . 0.00
NORTH . M N NORTH 7748520.00 N COMP : 08/06/97 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	1.30	1.30		M	M	1390.0	VAC	Sand
786350	1.30	4.00	2.70		M	M	1388.7	BOH	Grits + clys - wet - hole abandoned E.O.H 115 AS 23 PPM 334 AU <0.001 PPM WIL-Wilsons Range (EL6859)-WV066

TYPE VAC LOCAL EAST : M E AMG EAST : 515000.00 E RL 1390.00 DATE START M DATE PCORE : M DEPTH PCORE M TOP AZI : 0.00
NORTH : M N NORTH : 7748490.00 N COMP 08/06/97 CORE : M DEPTH TOTAL 1.00 TOP DEC -90.00

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

WIL-Wilsons Range (EL6859)-WV0661

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.50	0.50		M	M	1390.0	WAC	Sand
786351	0.50	4.00	3.50		M	M	1385.5	BDH	Clys - wet - hole abardoned T.O.H
									115 AS 20 PPM 334 AU 0.001 PPM

WIL-Wilsons Range (EL6859)-WV0662

TYPE : VAC LOCAL EAST : M E AMG EAST 515505.00 E RL : 1390.00 DATE START : M DATE PCORE M DEPTH PCORE : M TOP AZI 0.00
NORTH : M N NORTH 7748540.00 N COMP : 08/06/97 CORE M DEPTH TOTAL : 10.20 TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.60	0.60		M	M	1390.0	VAC	Sand
	0.60	1.90	1.30		M	M	1389.4	VAC	Grits + sly + qtz pebbles + lat
	1.90	8.70	6.80		M	M	1388.1	VAC	Clys + grits (ind)
786352	8.70	10.20	1.50		M	M	1381.3	BR	grc Ssl E.O.H
									115 AS 13 PPM 334 AU <0.001 PPM

WIL-Wilsons Range (EL6859)-WV0663

TYPE : VAC LOCAL EAST : M E AMG EAST : 516005.00 E RL 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH 7748570.00 N COMP 08/06/97 CORE : M DEPTH TOTAL : 8.50 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		M	M	1390.0	VAC	Grits + sand
	1.30	2.30	1.00		M	M	1388.7	VAC	Grits + clys
	2.30	3.50	1.20		M	M	1387.7	VAC	Lat + ind grits
786353	3.50	8.50	5.00		M	M	1386.5	BR	Mnf E.O.H.
									115 AS 15 PPM 334 AU <0.001 PPM

WIL-Wilsons Range (EL6859)-WV0664

TYPE : VAC LOCAL EAST M E AMG EAST : 516510.00 E RL : 1390.00 DATE START : M DATE PCORE M DEPTH PCORE : M TOP AZI : 0.00
NORTH M N NORTH : 7748510.00 N COMP : 08/06/97 CORE M DEPTH TOTAL 8.70 TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.80	0.80		M	M	1390.0	VAC	Sand + grits
	0.80	3.80	3.00		M	M	1389.2	VAC	Clys + grits
	3.80	4.90	1.10		M	M	1386.2	VAC	Latd bedrock
786354	4.90	6.70	1.80		M	M	1385.1	BR	Mnf. E.O.H.
									115 AS 24 PPM 334 AU <0.001 PPM

WIL-Wilsons Range (EL6859)-WV0665

TYPE : VAC LOCAL EAST : M E AMG EAST : 517000.00 E RL 1390.00 DATE START M DATE PCORE M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7748495.00 N COMP 08/06/97 CORE : M DEPTH TOTAL : 8.50 TOP DEC : -90.00

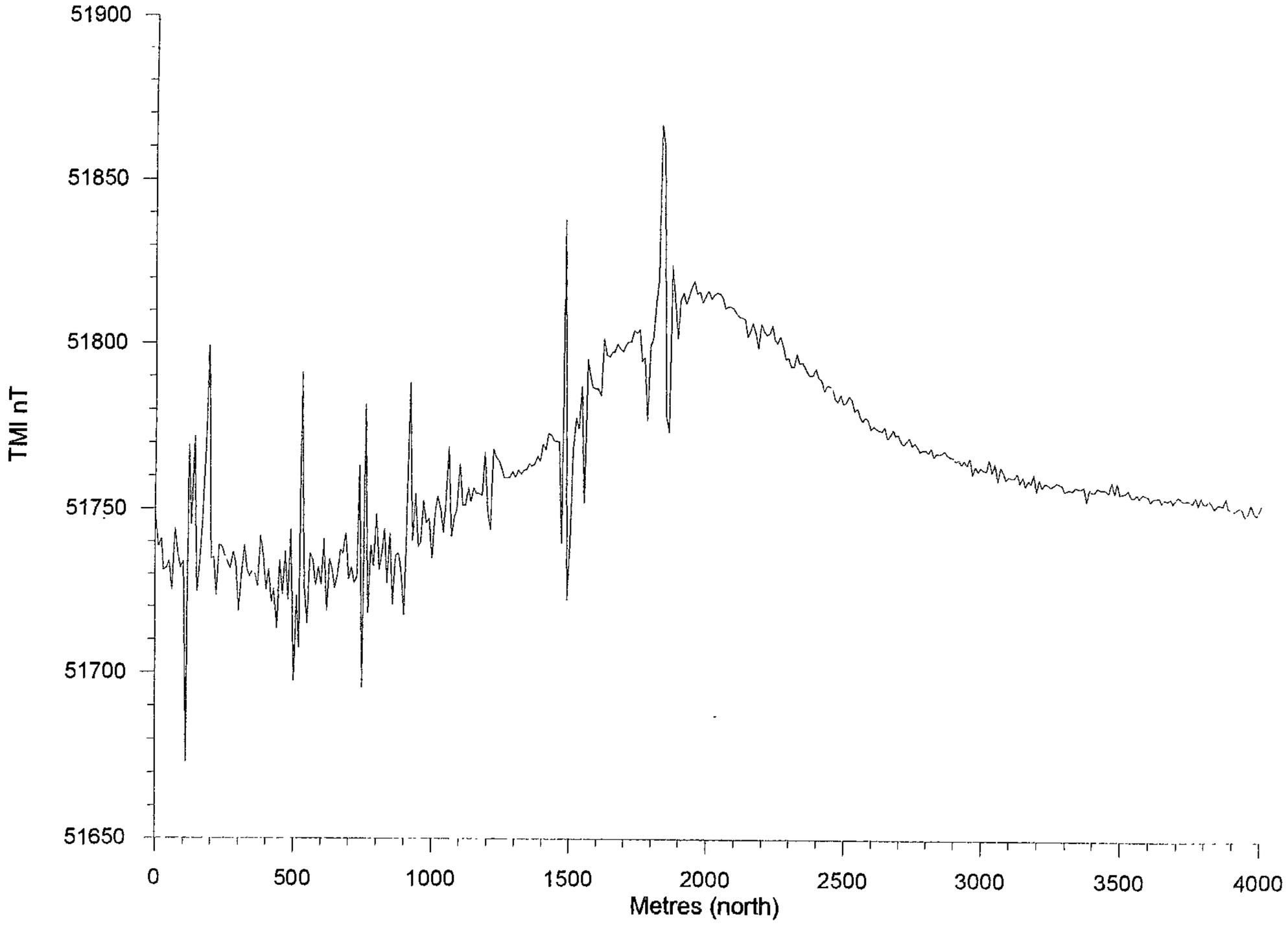
SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.80	1.80		M	M	1390.0	VAC	Grits + sand
	1.80	2.90	1.10		M	M	1388.2	VAC	Clys
	2.90	3.50	0.60		M	M	1387.1	VAC	Ind grits
	3.50	4.90	1.40		M	M	1386.5	VAC	Ind grits + lat
786355	4.90	8.50	3.60		M	M	1385.1	BR	Ind bedrock - Ssl? E.O.H.
									115 AS 31 PPM 334 AU 0.005 PPM

APPENDIX 16.6

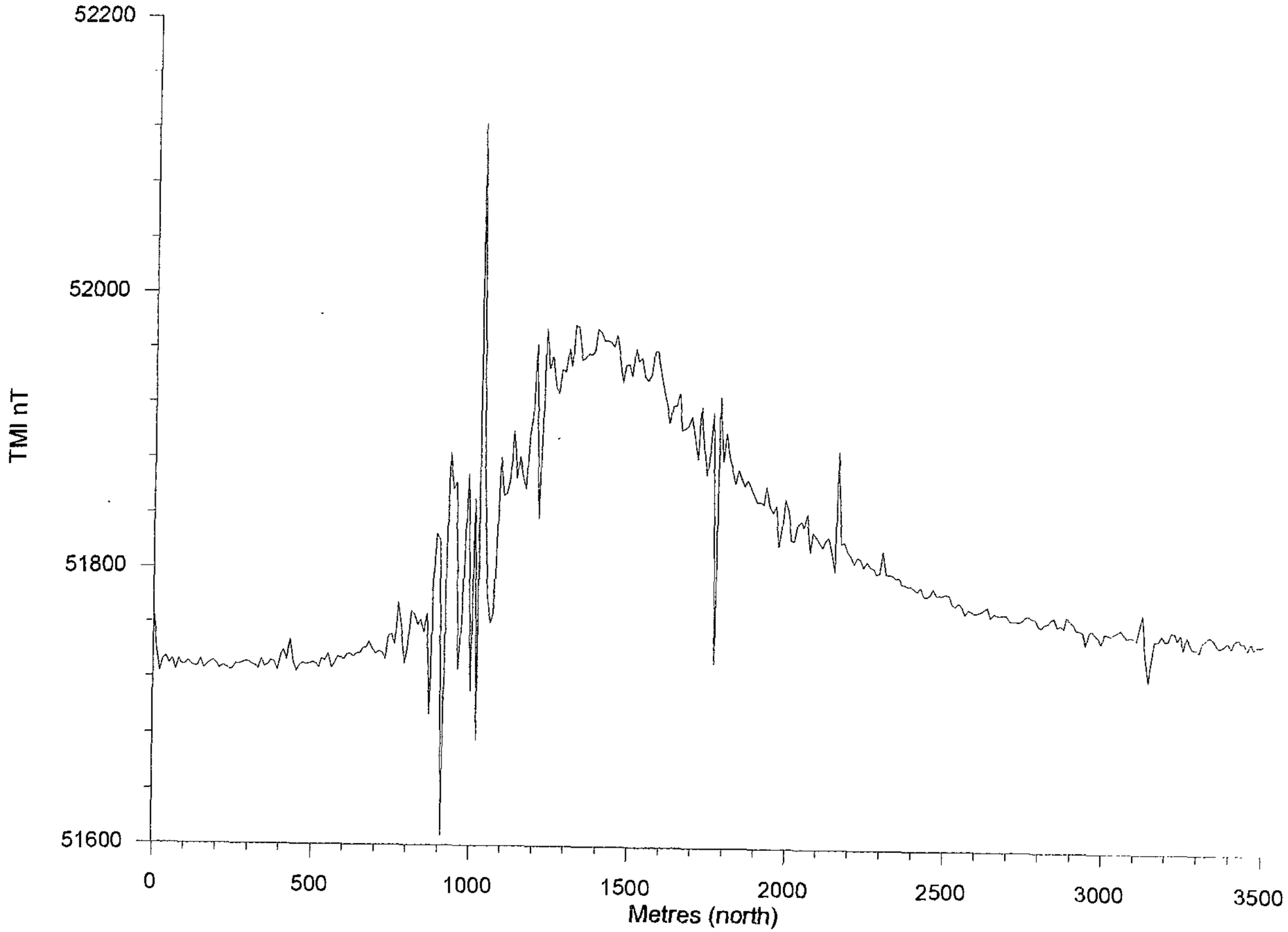
EL6859

(Area 6)

Western EL's Line : I10-L3 21-10-94
Ground Magnetics - well1.dat



Western EL's Line : I10-L4 21-10-94
Ground Magnetics - well2.dat



REGIONAL DATABASE

NORMANDY-NWH

REPORT MER3007 - REPORT SAMPLES / ASSAYS

PRINTED 09/16/98 16:39:25

MACFAR-MacFarlanes (EL7122)

LOCATION NUMBER	ELEVN	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	PL TREV	% COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	FT-1	RT-2	ALIN	VEIN	LODE	BUIP	SP-3
777834	0.00	0.10	7122	LAG	M	M	M	526012.00	7758737.00	1390.00		-5+2	T	P	QRL	F							
				BA	AS	45	PPM	BE	AU	<1	PPB												
777857	0.00	0.10	7122	LAG	M	M	M	526080.00	7758435.00	1390.00		-5+2	T	P	QRL	F							
				BA	AS	45	PPM	BE	AU	1	PPB												
777866	0.00	0.10	7122	LAG	M	M	M	526031.00	7757855.00	1390.00		-5+2	T	C	QRL	M							
				BA	AS	30	PPM	BE	AU	<1	PPB												
777899	0.00	0.10	7122	LAG	M	M	M	526096.00	7757544.00	1390.00		-5+2	T	C	QRL	M							
				BA	AS	40	PPM	BE	AU	1	PPB												
777898	0.00	0.10	7122	LAG	M	M	M	526032.00	7757209.00	1390.00		-5+2	T	P	QRL	M							
				BA	AS	50	PPM	BE	AU	<1	PPB												
781355	0.00	2.30	6853	VBEL	V0031	M	M	525010.00	7757970.00	1390.00													
												Fe pisols + Fe grits Transported											
				BIG	AG	65.00	PPB	BLG	AU	0.19	PPB BLG	CU	0.01	PPM		-5+2	T	C	QRL	M			
777831	0.00	0.10	6859	LAG	M	M	M	524516.00	7758847.00	1390.00													
				BA	AS	50	PPM	BE	AU	<1	PPB												
777832	0.00	0.10	6859	LAG	M	M	M	525019.00	7758734.00	1390.00		-5+2	T	C	QRL	M							
				BA	AS	40	PPM	BE	AU	<1	PPB												
777833	0.00	0.10	6859	LAG	M	M	M	525521.00	7758760.00	1390.00		-5+2	T	C	QRL	M							
				BA	AS	45	PPM	BE	AU	<1	PPB												
777858	0.00	0.10	6859	LAG	M	M	M	525582.00	7758415.00	1390.00		-5+2	T	C	QRL	M							
				BA	AS	50	PPM	BE	AU	<1	PPB												
777859	0.00	0.10	6859	LAG	M	M	M	525093.00	7758396.00	1390.00		-5+2	T	C	QRL	M							
				BA	AS	40	PPM	BE	AU	<1	PPB												
777860	0.00	0.10	6859	LAG	M	M	M	524571.00	7758421.00	1390.00		-5+2	T	C	QRL	M							
				BA	AS	25	PPM	BE	AU	<1	PPB												
777863	0.00	0.10	6859	LAG	M	M	M	524522.00	7757921.00	1390.00		-5+2	T	C	QRL	M							
				BA	AS	35	PPM	BE	AU	<1	PPB												
777864	0.00	0.10	6859	LAG	M	M	M	525005.00	7757872.00	1390.00		-5+2	T	C	QRL	M							
				BA	AS	50	PPM	BE	AU	<1	PPB												
777865	0.00	0.10	6859	LAG	M	M	M	525532.00	7757835.00	1390.00		-5+2	T	C	QRL	M							
				BA	AS	40	PPM	BE	AU	<1	PPB												
777890	0.00	0.10	6859	LAG	M	M	M	525592.00	7757640.00	1390.00		-5+2	T	C	QRL	M							
				BA	AS	30	PPM	BE	AU	<1	PPB												
777891	0.00	0.10	6859	LAG	M	M	M	525086.00	7757663.00	1390.00		-5+2	T	C	QRL	M							
				BA	AS	55	PPM	BE	AU	1	PPB												
777892	0.00	0.10	6859	LAG	M	M	M	524560.00	7757676.00	1390.00		-5+2	T	C	QRL	M							
				BA	AS	50	PPM	BE	AU	<1	PPB												
777895	0.00	0.10	6859	LAG	M	M	M	524521.00	7757218.00	1390.00		-5+2	T	P	QRL	M							
				BA	AS	55	PPM	BE	AU	<1	PPB												
777896	0.00	0.10	6859	LAG	M	M	M	525074.00	7757218.00	1390.00		-5+2	T	P	QRL	M							
				BA	AS	50	PPM	BE	AU	<1	PPB												
777897	0.00	0.10	6859	LAG	M	M	M	525545.00	7757254.00	1390.00		-5+2	T	P	QRL	M							
				BA	AS	35	PPM	BE	AU	<1	PPB												

UIL-Wilsons Range (EL6859)-HV0034

TYPE : VAC LOCAL EAST : M E AMG EAST : 525040.00 E RL : 1390.00 DATE START : M DATE PCORE : N DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7757970.00 N COMP : 09/08/93 CORE : M DEPTH TOTAL : 3.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL	329 AU PPM	309 AA PPM	309 AB PPM	315 AU PPM	AUC	SAMP L$GP TYPE	COMMENTS
	0.00	3.00	3.00	M	M	1390.0	M	M	M	M	M	0.00	VAC	No sample taken. Bleg only. E.O.H.

APPENDIX 17.1 - 17.2

EL7121

(Area 44 - 45)

Data Sorted By Area (refer Figure 17.2)

Lag Sample Logs and Assay Data

CRC Sample Logs and Assay Data

Vacuum Drillhole and Sample Data, Assays and Logs

APPENDIX 17.1

EL7121

(Area 44)

EEL-Eastern F.I Reconnaissance

DESCRIPTION NUMBER	FROM	TO	MAP SHEET	SAMPLE TYPE	LOCATION		LOCAL EASTING		LOCAL NORTHING		ANG EASTING		ANG NORTHING		PL NO.	ELEV	COLLECTION METHOD		SAMPLE-NO	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALT	VEIN	LODE	SUBE	SF-3
286790	0 00	0 10	7121	VBCL	BHV1803			N		N	713312 00		7749711.00		1390 00				Fer grf Oal/Ocy											
				315	AG	77 5	PPB	345		AU	0 37		PPB	345	CU	0.11	PPM													
286791	0 10	0 50	7121	VBCL	BHV1804			N		N	713332 00		7749775 00		1390.00				Ind fer Oal											
				315	AG	13 6	PPB	345		AU	0.31		PPB	315	CU	0 09	PPM													
286792	5 50	6 50	7121	VBCL	BHV1828			N		N	716176 00		7749671 00		1390 00				Fer qtz Oal (ind in part)											
				345	AG	13 1	PPB	315		AU	0 29		PPB	345	CU	0.27	PPM													
286793	1 50	9.00	7121	VBCL	BHV1829			N		N	716179.00		7749155 00		1390.00				Fer qtz Oal											
				345	AG	26.7	PPB	315		AU	0.64		PPB	345	CU	0 12	PPM													
3006749	2 00	3 00	7121	DSL	BHV1790			N		N	711452 00		7750010.00		1390 00					T	A	I/Q	C							
				BA	AS	15	PPM	BE		AU	1		PPB																	
3006750	1 50	2 00	7121	DSL	BHV1791			N		N	711560 00		7745477 00		1390.00					T	A	P	C							
				BA	AS	10	PPM	BE		AU	1		PPB																	
3006751	2 00	2.50	7121	DSL	BHV1792			N		N	711645.00		7745981 00		1390.00					T	A	L/T	C							
				BA	AS	20	PPM	BE		AU	1		PPB																	
3006752	1.50	2 00	7121	DSL	BHV1793			N		N	711650 00		7746440.00		1390 00					T	A	L	C							
				BA	AS	25	PPM	BE		AU	1		PPB																	
3006753	2 00	2 00	7121	DSL	BHV1794			N		N	711636.00		7746988.00		1390 00					T	A	Q/F	C							
				BA	AS	15	PPM	BE		AU	1		PPB																	
3006754	1.50	2 00	7121	DSL	BHV1795			N		M	711650.00		7747446 00		1390.00					T	A	L	C							
				BA	AS	15	PPM	BE		AU	<1		PPB																	
3006755	1.50	2.00	7121	DSL	BHV1796			N		N	711681 00		7747830.00		1390 00					T	A	L	C							
				BA	AS	20	PPM	BE		AU	1		PPB																	
3006756	1.50	2 00	7121	DSL	BHV1797			N		N	711726.00		7748416.00		1390 00					T	C	L	M							
				BA	AS	15	PPM	BE		AU	1		PPB																	
3006757	1 00	1.50	7121	DSL	BHV1798			N		N	711711.00		7748931 00		1390.00					T	A	L	C/M							
				BA	AS	25	PPM	BE		AU	1		PPB																	
3006758	2.00	2.50	7121	DSL	BHV1799			N		N	711766.00		7749448.00		1390.00					T	A	C/F	M							
				BA	AS	5	PPM	BE		AU	<1		PPB																	
3006759	2 00	2.50	7121	DSL	BHV1900			N		N	711864.00		7749789.00		1390 00					T	A	L	C							
				BA	AS	20	PPM	BE		AU	<1		PPB																	
3006760	1.50	2.00	7121	DSL	BHV1801			N		N	711797.00		7750180 00		1390.00					T	C	L/Q	M							
				BA	AS	15	PPM	BE		AU	1		PPB																	
3006761	2.00	2.50	7121	DSL	BHV1802			N		N	713293 00		7750129 00		1390.00					T	A	L	M							
				BA	AS	20	PPM	BE		AU	<1		PPB																	
3006762	1 50	2.20	7121	DSL	BHV1803			N		N	713312 00		7749711 00		1390.00					T	C	L	M/C							
				BA	AS	15	PPM	BE		AU	1		PPB																	
3006763	2.00	2.50	7121	DSL	BHV1804			N		N	713282 00		7749204 00		1390.00					T	A	L	M							
				BA	AS	10	PPM	BE		AU	1		PPB																	
3006764	1.00	1.50	7121	DSL	BHV1805			N		N	713158 00		7748717 00		1390 00					T	A	L	C/M							
				BA	AS	15	PPM	BE		AU	1		PPB																	
3006765	1 00	1.50	7121	DSL	BHV1806			N		N	713230 00		7748258.00		1390 00					T	C	L	'							
				BA	AS	20	PPM	BE		AU	<1		PPB																	
3006766	1.00	2.00	7121	DSL	BHV1807			N		N	713181.00		7747803.30		1390.00					T	A	L	M							
				BA	AS	20	PPM	BE		AU	<1		PPB																	
3006767	1.50	2.50	7121	DSL	BHV1808			N		N	713138.00		7747221 00		1390.00					T	A	L	C/M							
				BA	AS	15	PPM	BE		AU	3		PPB																	
3006768	1.00	1 50	7121	DSL	BHV1809			N		N	713118 00		7746728.00		1390 00					T	A	L	C/M							
				BA	AS	15	PPM	BE		AU	1		PPB																	
3006769	1.00	1 50	7121	DSL	BHV1811			N		N	713049 00		7745754.00		1390.00					T	A	L	C/M							
				BA	AS	20	PPM	BE		AU	1		PPB																	
3006770	2.00	2.50	7121	DSL	BHV1812			N		N	713001.00		7745224 00		1390.00					T	C	P/F	M							
				BA	AS	<5	PPM	BE		AU	1		PPB																	
3006771	1.00	2.50	7121	DSL	BHV1813			N		N	712983.00		7744970.00		1390 00					T	A	L	C							
				BA	AS	<5	PPM	BE		AU	1		PPB																	
3006776	1 80	2.30	7121	DSL	BHV1819			N		N	714577 00		7746849.00		1390 00					T	C	L	M							
				BA	AS	<5	PPM	BE		AU	<1		PPB																	
3006777	1.50	1.80	7121	DSL	BHV1820			N		N	714577 00		7747304.00		1390 00					T	C	L/F	M							
				BA	AS	5	PPM	BE		AU	1		PPB																	
3006778	1.50	2.00	7121	DSL	BHV1821			N		N	714654.00		7747789 00		1390.00					T	A	L	C							
				BA	AS	10	PPM	BE		AU	<1		PPB																	
3006779	1.00	1 50	7121	DSL	BHV1822			N		N	711684.00		7748245.00		1390.00					T	C	F	M							
				BA	AS	<5	PPM	BE		AU	<1		PPB																	
3006780	1.00	2 50	7121	DSL	BHV1824			N		N	714762 00		7749229.00		1390 00					T	A	L	C							
				BA	AS	5	PPM	BE		AU	1		PPB																	
3006781	1.00	2 00	7121	DSL	BHV1825			N		N	714772.00		7749775 00		1390 00					T	A	L	C							
				BA	AS	20	PPM	BE		AU	1		PPB																	
3006782	1.50	2.00	7121	DSL	BHV1826			N		N	711786.00		7750188 00		1390 00					T	A	L	C							
				BA	AS	30	PPM	BE		AU	1		PPB																	
3006783	0 00	0 10	7121	LAG	BHV1827			N		N	716227 00		7750171 00		1390 00					T	A	L/Q	C							
				BA	AS	35	PPM	BE		AU	<1		PPB																	
3006784	1 00	2 00	7121	DSL	BHV1521			N		N	716176 00		7749671 00		1390 00					I	A	L	C							
				BA	AS	25	PPM	BE		AU	1		PPB																	

LOCATION NUMBER	LENTH	DEPTH	LEAVE	CAMP FRENA / LEE LOCATION	LOCAL EXTING	LOCAL NORTHING	AUG EAS.ING	AUG NORTHING	RL TRAV S COLLECTION S NETHOD	SIZE-NH	TYPE	QUAL	DESC	SITE	RT-1	RT-2	ALTN	VEIN	LODE	SUBE	SP-3
3OCC78S	1 30	1.50 ⁻121	DSL	BH.1229	M	716179 30	771915S 00	1390.00	T	C	L	M									
	3A	JS	25	PPM	ED	⁻U	2	PPB													
3OO6786	3 3C	1 C0 7121	ESL	BHV1830	M	716181 03	7748730.00	1390.00	T	C	L	M									
	BK	AS	20	PEM	BC	AU	<1	EP2													
3006?6⁻	1 00	1 30 ⁻121	DSL	BHVLb31	M	716173 03	771815S 30	1390.00	F	A	L	C									
	BA	AS	40	PPM	BE	AU	<1	PPB													
3OO6?8Q	1 00	1.50 7121	DSL	BH.1333	M	716⁻?7.30	771G850 00	1390.00	T	⁻	L/E	M									
	BA	AS	<5	PPM	BE	AU	<1	EPB													
3OOC?89	1.C0	1.50 7121	DSL	BHV1433	M	716165.00	7742S41 00	1390.0C	F	P	L/E	M									
	BA	AS	<5	PPM	BB	AU	1	PPB													
3OO6?8Q	1.C0	1 50 ⁻121	DSL	BHV1832	M	716157.03	771⁻595 30	1390 00	T	\	L/R	C									
	BA	AS	<5	PPM	BB	AU	1	PPB													
3OO6?8Q	1 00	1 30 ⁻121	DSL	BHVLb31	M	716⁻?3 03	771815S 30	1390 30	F	A	L	C									
	BA	AS	40	PPM	BE	AU	<1	PPB													
3OC6?6E	3 3C	1 C0 7121	ESL	BHV1830	M	716181 03	7748730.00	1390.00	T	C	L	M									
	BK	AS	20	PEM	BC	AU	<1	EP2													
3OO6?8Q	1 00	1 30 ⁻121	DSL	BHVLb31	M	716⁻?3 03	771815S 30	1390 30	F	A	L	C									
	BA	AS	40	PPM	BE	AU	<1	PPB													
3OC6?85	1 30	1.50 ⁻121	DSL	BH.1229	M	716179 30	771915S 00	1390.00	T	C	L	M									
	3A	JS	25	PPM	ED	⁻U	2	PPB													
3OC6?6E	3 3C	1 C0 7121	ESL	BHV1830	M	716181 03	7748730.00	1390.00	T	C	L	M									
	BK	AS	20	PEM	BC	AU	<1	EP2													
3OO6?8C	0 0C	0 10 7121	LAG	BHV1831	M	716⁻?3 03	7749⁻74.00	1390.00	F	A	L	C									
	BA	AS	35	PEM	BE	AU	<1	EPB													
3OO?96⁻	0.00	0 10 7121	LAG	BHV1832	M	716157.03	771⁻595 30	1390 00	T	\	L/R	C									
	BA	AS	35	PPM	BB	AU	1	PPB													
3OC?89	1.C0	1.50 7121	DSL	BHV1433	M	716165.00	7742S41 00	1390.0C	F	P	L/E	M									
	BA	AS	<5	PPM	BE	AU	<1	EPB													
3OC67?0	1 3C	1.50 7121	DSL	BH/1331	M	716⁻?7.30	771G850 00	1390.00	T	⁻	L/E	M									
	BA	AS	30	PPL	BE	AU	<1	PPB													
3OC?66E	⁻.⁻O	0.10 ⁻121	LAG	M	M	716198 00	7747486 00	1390.C3	F	R	L	M									
	BA	AS	15	PPM	BE	AU	<1	PPB													
33O2867	0.J3	0.10 7121	LAG	M	M	715972 30	7746969.00	1390.03	R	P	Q	M									
	BA	AS	15	PPM	BE	AU	<1	PPB													
33O2876	3.00	0 10 7121	LAG	M	M	715487 00	774?000.30	1390.00	P	P	2/L	E									
	BA	AS	15	PPM	BE	AU	<1	PPB													
3BO2877	J 00	0.10 7121	LAG	M	M	715535 00	774751S.03	1390.00	R	R	L	M									
	BA	AS	2J	PPM	BE	AU	<1	PPB													
3BO2378	0 00	0 1C 7121	LAG	M	M	715496.00	774800G.C3	1390 C0	P	R	Q	F									
	BA	AS	30	PPM	BE	AU	<1	PPB													
3BO2B79	0 00	0.10 7121	LAG	M	M	715551.03	774853G 00	1390 00	R	R	L	E									
	BA	AS	40	PPM	BE	AU	1	PPB													
3BO2B80	0 00	0.13 7121	LAG	M	M	715517.03	774902G 00	1390 00	P	R	L	F									
	BA	AS	30	PPM	BE	AU	<1	PPB													
3BO2B41	0.C0	0.10 7121	LAG	M	M	716959.03	774952B 00	1390.00	R	P	Q	M									
	BA	AS	15	PPM	BE	AU	<1	PPB													
3BO2842	0.00	0.10 7121	LAG	M	M	716879 C0	774853G 00	1390.00	P	P	Q	M									
	BA	AS	35	PPM	BE	AU	1	PPB													
3BO2813	C 3C	3 10 7121	LAG	M	M	716813 09	777?993.00	1390.00	F	C	=	C									
	BA	AS	35	PEM	BE	AU	<1	PPB													
3BO2644	3 03	0 10 7121	LAG	M	M	⁻?1696⁻ C0	⁻?4⁻461.00	1390.00	R	P	Q	E									
	BA	AS	C5	PE4	BE	AU	<1	PPB													
3BO2B45	C C0	0 10 7121	LAG	M	M	716998.00	7747019.00	1390 00	P	P	C/C	E									
	2A	AS	15	PPM	BE	AU	<1	PPB													
3B02654	C.00	0.10 7121	LAG	M	M	716538.03	7747365 30	1390 30	R	P	Q/E	E									
	BA	AS	15	PPM	BE	AU	<1	PPB													
3B02B55	0.00	0.10 ⁻121	LAG	M	M	716502.0C	7747575.00	1390.30	R	R	Q	E									
	BA	AS	10	PPM	BE	AU	<1	PPB													
3B6Z25F	0 30	0 10 7121	LAG	M	M	716458.00	774⁻993.00	1390.03	R	P	C/P	E									
	BA	AS	15	PEM	BE	AU	<1	PPB													
3B02B5⁻	3.03	3 10 7121	LAG	M	M	⁻16502.30	7748446.00	1390 00	P	E	L	P									
	BA	AS	55	PPM	BE	PU	<1	PPB													
3BO2B58	0.00	0.13 7121	LAG	M	M	716476.00	7749C13 00	1390 30	R	R	L	F									
	BA	AS	30	EPM	BL	PU	<1	PEB													
3B02B59	C.0C	0.13 7121	LAG	M	M	716462.00	774552B 0C	1390.CC	R	P	L	L									
	BA	AS	30	PPM	BE	PU	1	PPB													
C3O2B6C	C.0C	C 1C 7121	LAG	M	M	716533 00	⁻7S70D9.30	1390.0C	R	P	L	L									
	BA	AS	25	PPM	BE	PU	1	PPB													
3BO2B61	0.00	0 10 7121	LAG	M	M	⁻15553 00	7749953.00	1390.00	R	R	2/L	M									
	BA	AS	3C	PPM	BE	AU	<1	PPB													
3BO2B6C	0.0C	0 10 7121	LAG	M	M	715951.00	7749⁻74.00	1390.00	P	P	L	M									
	BA	AS	35	PEM	BE	AU	<1	EPB													
3BO2B63	C 00	C 10 7121	LAG	M	M	715934.03	7748975.00	1390 00	P	C	L	M									
	BA	AS	3J	PEM	BE	AU	<1	PPB													
3BO2B6⁻	0 00	0 10 7121	LAG	M	M	715956.00	7748491.00	1390 00	P	P	Q/L	F									
	BA	AS	25	EPM	BE	AU	<1	EPB													
3BO2B65	0.00	0.13 ⁻121	LAG	M	M	715994 C3	7741797.30	1290 30	P	C	P/2	F									
	BA	AS	30	PPL	BE	AU	<1	PPB													
3BO2B6E	⁻.⁻O	0.10 ⁻121	LAG	M	M	716198 00	7747486 00	1390.C3	R	P

EEL-Eastern E L Reconnaissance

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION		LOCAL EASTING	LOCAL NORTHING	ANG EASTING	ANG NORTHING	FL IRP / S METHOD	COLLECTION	SIEB-MM	TYPE	ROCK	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULF	SE-3
3801885	0 00	0 10	7121	LAG	M		M	M	711895 00	7713990.00	1390 00		-5+2	R	P	Q	F							
				BA	AS	35	PPM	BE	AU	1	PPB													
3802886	0.00	0 10	7121	LAG	M		M	M	714977.00	7748493 00	1390 00		-5+2	R	C	Q/L	M							
				BA	AS	30	PPM	BE	AU	<1	PPB													
3802887	0.00	0 10	7121	LAG	M		M	M	711953.00	7718300 00	1390 00		-5+2	R	C	Q/R	M							
				BA	AS	20	PPM	BE	AU	<1	PPB													
3802888	0 00	0 10	7121	LAG	M		M	M	711945 00	7747166 00	1390 00		-5+2	R	R	Q	F							
				BA	AS	15	PPM	BE	AU	<1	PPB													
3802889	0.00	0 10	7121	LAG	M		M	M	714972 00	7746986 00	1390 00		-5+2	R	R	Q	F							
				BA	AS	15	PPM	BE	AU	1	PPB													
3802898	0 00	0.10	7121	LAG	M		M	M	711175 00	7717011 00	1390 00		-5+2	R	P	Q	F							
				BA	AS	25	PPM	BE	AU	1	PPB													
3802899	0 00	0.10	7121	LAG	M		M	M	714146 00	7717535 00	1390 00		-5+2	R	R	Q	M/F							
				BA	AS	15	PPM	BE	AU	<1	PPB													
3802900	0.00	0.10	7121	LAG	M		M	M	711556 00	7748031.00	1390 00		-5+2	R	R	C	M/F							
				BA	AS	35	PPM	BE	AU	<1	PPB													
3803601	0 00	0 10	7121	LAG	M		M	M	714468 00	77.8508.00	1390 00		-5+2	R	F	Q	F							
				BA	AS	25	PPM	BE	AU	<1	PPB													
3803602	0 00	0.10	7121	LAG	M		M	M	714518.00	7749005.00	1390 00		-5+2	R	R	Q	F							
				BA	AS	20	PPM	BE	AU	<1	PPB													
3803603	0 00	0 10	7121	LAG	M		M	M	711518.00	7749518.00	1390.00		-5+2	R	R	Q	F							
				BA	AS	25	PPM	BE	AU	<1	PPB													
3803604	3 00	0 10	7121	LAG	M		M	M	714502.00	7749985.00	1390.00		-5+2	R	R	Q	F							
				BA	AS	20	PPM	BE	AU	<1	PPB													
3803605	0 00	0 10	7121	LAG	M		M	M	713986.00	775 000 30	1390.00		-5+2	R	R	Q	F							
				BA	AS	30	PPM	BE	AU	<1	PPB													
3803606	0.00	0 10	7121	LAG	M		M	M	713926.00	7749474 00	1390.00		-5+2	R	R	Q	F							
				BA	AS	25	PPM	BE	AU	<1	PPB													
3803607	0.00	0 10	7121	LAG	M		M	M	713941 00	7748984 00	1390.00		-5+2	R	P	Q	F							
				BA	AS	25	PPM	BE	AU	<1	PPB													
3803608	0.00	0.10	7121	LAG	M		M	M	713980 00	7748473 00	1390 00		-5+2	R	R	Q	F							
				BA	AS	20	PPM	BE	AU	<1	PPB													
3803609	0 00	0.10	7121	LAG	M		M	M	713943 00	7747998.00	1390 00		-5+2	R	R	C	F							
				BA	AS	40	PPM	BE	AU	<1	PPB													
3803610	0 00	0.10	7121	LAG	M		M	M	713919.00	7747491.00	1390 00		-5+2	R	R	Q	F							
													Insufficient to sample?)											
				BA	AS	SNP	PPM	BE	AU	SNP	PPB													
3803611	1 00	1 10	7121	LAG	M		M	M	713991.00	7747017.00	1390.00		-5+2	R	R	Q	F							
				BA	AS	30	PPM	BE	AU	<1	PPB													
755201	0.00	0 10	7121	CPC	I		M	M	716990.00	7748020.00	1390.00													
				205	AS	6	PPM	205	AU	<0.001	PPM													
760846	0.00	0.10	7121	CPC	I		M	M	716959.00	7746728 00	1390.00													
				205	AS	3	PPM	205	AU	<0.001	PPM													
760847	0.00	0 10	7121	CPC	M		M	M	716091 00	7750195 00	1390.00													
				205	AS	1	PPM	205	AU	<0 001	PPM													
760848	0.00	0.10	7121	CPC	M		M	M	716450 00	7750250 00	1390.00													
				205	AS	2	PPM	205	AU	<0 001	PPM													
760860	0 00	0.10	7121	CPC	M		M	M	716847 00	7748076 00	1390.00													
				205	AS	<1	PPM	205	AU	<0 001	PPM													
760867	0.00	0.10	7121	CPC	M		M	M	715958 00	7748072.00	1390 00													
				205	AS	8	PPM	205	AU	<0.001	PPM													

Use + blk gr, ribbon qtz ?.

q bio shrd? Sgu (v.small whaleback)

Buck q scree

Buck q scree + fe stained Sgv

q musc Sgv.

V.coarse q Sgv (song?)

EEL-Eastern E.L. Reconnaissance-BHV1790

TYPE : VAC LOCAL EAST : M E AMG EAST 711152.00 E RL 1393.00 DATE START 09/08/96 DATE PCORE M DEPTH PCORE : M TOP AZI : 0.00
NORTH M N NORTH 7745340.00 N COMP 09/08/96 CORE M DEPTH TOTAL : 9.50 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		M	M	1390.0	VAC	Aeol Osn.
	2.00	3.80	1.80		M	M	1388.0	VAC	T A L Q C. (DSL 3006749)
	3.80	6.00	2.20		M	M	1386.2	VAC	Fel gzm Oal.
722854	6.00	9.50	3.50		M	M	1381.0	EOH	Slightly damp fer gritt, Oal (ind in part). Water table - refusal. E.O.H 205 AS 3 PPM 205 AU 0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	2.00										
	2.00	3.80										
	3.80	6.00										
722854	6.00	9.50										

EEL-Eastern E.L Reconnaissance-BHV1791

TYPE : VAC LOCAL EAST . M E AMG EAST 711566.00 E RL 1390.00 DATE START : 09/08/96 DATE PCORE : M DEPTH PCORE . M TOP AZI : 0.00
NORTH M N NORTH 7745477.00 N COMP 09/08/96 CORE : M DEPTH TOTAL : 9.50 TOP DEC . -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.50	1.50		M	M	1390.0	VAC	Aeo Osn.
	1.50	2.00	0.50		M	M	1388.5	VAC	T A F C. (DSL 3006750)
	2.00	3.50	1.50		M	M	1388.0	VAC	Qtz/fer Ogv
	3.50	8.00	4.50		M	M	1386.5	VAC	Gzm gritt, fer Oal (ind in part)
722855	8.00	9.50	1.50		M	M	1382.0	EOH	Gzm gritt, fer Oal (ind in part). Water table E.O.H. 205 AS 2 PPM 205 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.50										
	1.50	2.00										
	2.00	3.50										
	3.50	8.00										
722855	8.00	9.50										

EEL-Eastern E.L Reconnaissance-BHV1792

TYPE VAC LOCAL EAST : M E AMG EAST 711645.00 E RL 1390.00 DATE START : 09/08/96 DATE PCORE : M DEPTH PCORE M TOP AZI : 0.00
NORTH : M N NORTH 7745984.00 N COMP : 09/08/96 CORE : M DEPTH TOTAL 9.00 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		M	M	1390.0	VAC	Aeol Osn.
	2.00	2.50	0.50		M	M	1388.0	VAC	T A L/F C. (DSL 3006751)
	2.50	3.50	1.00		M	M	1387.5	VAC	Qtz/fer Ogv
	3.50	6.50	3.00		M	M	1386.5	VAC	Bls in part qtz Oal/Osy.
722856	6.50	9.00	2.50		M	M	1383.5	EOH	Vbl qtz ser lim Sgw + Osy. E.O.H. 205 AS 5 PPM 205 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	2.00										
	2.00	2.50										
	2.50	3.50										
	3.50	6.50										
722856	6.50	9.00										

EEL-Eastern E.L. Reconnaissance-BHV1793

TYPE VAC LOCAL EAST M E AMG EAST : 711650.00 E RL 1390.00 DATE START : 09/08/96 DATE PCORE : M DEPTH PCORE . M TOP AZI : 0.00
NORTH . M N NORTH : 7746440.00 N COMP : 09/08/96 CORE : M DEPTH TOTAL : 7.20 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		M	M	1390.0	VAC	Aeol Osn.
	1.50	2.00	0.50		M	M	1388.5	VAC	T A L C. (DSL 3006752)

EEL-Eastern E L Reconnaissance-BHV1793

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	2.00	5.00	3.00		M	M	1388.0	VAC	Blc in part qtz Cal + qtz vn frags?
722857	5.00	7.20	2.20		M	M	1385.0	BOH	Whl qtz ser/musc Sgw E.O.H.
								205 AS 2	PPM 205 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.50										
	1.50	2.00										
	2.00	5.00										
722857	5.00	7.20										

EEL-Eastern E L Reconnaissance-BHV1794

TYPE VAC		LOCAL EAST :	M E	AMG EAST : 711660.00 E	RL : 1390.00	DATE START : 09/08/96	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 0.00
		NORTH :	M N	NORTH : 7716980.00 N		COMP : 09/08/96	CORE : M	DEPTH TOTAL : 6.50	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		M	M	1390.0	VAC	Aeol Osn
	2.00	2.30	0.30		M	M	1388.0	VAC	T A Q/F C. (DSL 3006753)
	2.30	6.00	3.70		M	M	1387.7	VAC	Blc in part qtz Cal (gzm) (ind in part) + rare Sgw frags
722858	6.00	6.50	0.50		M	M	1384.0	BOH	Sgw + qtz vn refusal. E.O.H.
								205 AS 7	PPM 205 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	2.00										
	2.00	2.30										
	2.30	6.00										
722858	6.00	6.50										

EEL-Eastern E L Reconnaissance-BHV1795

TYPE VAC		LOCAL EAST :	M E	AMG EAST : 711650.00 E	RL : 1390.00	DATE START : 09/08/96	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 0.00
		NORTH :	M N	NORTH : 7717446.00		COMP : 09/08/96	CORE : *	DEPTH TOTAL : 11.00	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		M	M	1390.0	VAC	Aeol Osn
	1.50	2.00	0.50		M	M	1388.5	VAC	T A L C (DSL 3006754
	2.00	7.20	5.20		M	M	1388.0	VAC	Qtz gzm Cal - rare Sgw frags.
	7.20	10.00	2.80		M	M	1382.8	VAC	Ind fer qtz Cal.
722859	10.00	11.00	1.00		M	M	1380.0	BOH	Ind fer qtz Cal. (Damp balling clys. E.O.H
								205 AS 3	PPM 205 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.50										
	1.50	2.00										
	2.00	7.20										
	7.20	10.00										
722859	10.00	11.00										

EEL-Eastern E.L. Reconnaissance-BHV1796

TYPE : VAC		LOCAL EAST	M E	AMG EAST : 711681.00 E	RL 1390.00	DATE START : 09/08/96	DATE PCORE M	DEPTH PCORE M	TOP AZI : 0.00
		NORTH	M N	NORTH : 7717830.00 N		COMP : 09/08/96	CORE : M	DEPTH TOTAL 14.50	TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.50	1.50		M	M	1390.0	VAC	Aeol Osn
	1.50	2.00	0.50		M	M	1388.5	VAC	T A L C. (DSL 3006755)
	2.00	7.50	5.50		M	M	1388.0	VAC	Qtz gzm Cal (blc in part, ind in part)
	7.50	14.00	6.50		M	M	1382.5	VAC	Fer qtz Cal, slightly damp
722860	11.00	14.50	0.50		M	M	1376.0	BOH	Balling clys + qtz Cal refusal. E.O.H.
								205 AS 1	PPM 205 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.50										

EEL-Eastern E.L. Reconnaissance-BHV1797

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	1.50	2.00										
	2.00	7.50										
	7.50	14.00										
722860	11.00	11.50										

TYPE : VAC LOCAL EAST : M E AMG EAST : 711726.00 E RL 1390.00 DATE START : 09/08/96 DATE PCORE : M DEPTH PCOPE : M TOP AZI : 0.00
NORTH : M N NORTH : 7748416.00 N COMP : 09/08/96 CORE : M DEPTH TOTAL : 9.00 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		M	M	1390.0	VAC	Aeol Csn
	1.50	2.00	0.50		M	M	1388.5	VAC	T C L M. (DSL 3006756)
	2.00	8.00	6.00		M	M	1388.0	AC	Fer qtz Cal (gzm)
722861	8.00	9.00	1.00		M	M	1382.0	BOH	Damp fer qtz Cal (gzm) (balling). E.O.H.
									ZOS AS 4 PPM ZOS AU <0.001 PPM

EEL-Eastern E.L. Reconnaissance-BHV1798

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.50										
	1.50	2.00										
	2.00	8.00										
722861	8.00	9.00										

TYPE : VAC LOCAL EAST : M E AMG EAST : 711711.00 E RL : 1390.00 DATE START : 09/08/96 DATE PCORE : M DEPTH PCOPE M TOP AZI : 0.00
NORTH : M N NORTH 7748931.00 N COMP 09/08/96 COPE M DEPTH TOTAL 12.60 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		M	M	1390.0	VAC	Aeol Csn
	1.00	1.50	0.50		M	M	1389.0	VAC	T A L C/M (DSL 3006757)
	1.50	11.00	9.50		M	M	1388.5	VAC	Fer gzm gritt, qtz Cal + tr fer Sg. frags?
722862	11.00	12.60	1.60		M	M	1379.0	BOH	Ird fer Cal + qtz frags E.O.H.
									ZOS AS 5 PPM ZOS AU <0.001 PPM

EEL-Eastern E.L. Reconnaissance-BHV1799

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.00										
	1.00	1.50										
	1.50	11.00										
722862	11.00	12.60										

TYPE : VAC LOCAL EAST : M E AMG EAST : 711766.00 E RL 1390.00 DATE START : 09/08/96 DATE PCORE : M DEPTH PCOPE M TOP AZI : 0.00
NORTH : M N NORTH : 7749448.00 N COMP : 09/08/96 CORE : M DEPTH TOTAL 12.60 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		M	M	1390.0	VAC	Aeol Csr
	2.00	2.50	0.50		M	M	1388.0	VAC	T A C/F M. (DSL 3006758)
722863	2.50	12.60	10.10		M	M	1387.5	BOH	Slightly fer qtz Cal + Cly. E.O.H.
									ZOS AS 5 PPM ZOS AU <0.001 PPM

EEL-Eastern E.L. Reconnaissance-BHV1800

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	2.00										
	2.00	2.50										
722863	2.50	12.60										

TYPE : VAC LOCAL EAST : M E AMG EAST : 711861.00 E RL : 1390.00 DATE START : 09/08/96 DATE PCORE : M DEPTH PCOPE : M TOP AZI : 0.00
NORTH : M N NORTH 7749789.00 N COMP : 09/08/96 CORE : M DEPTH TOTAL : 15.00 TOP DEC : -90.00

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

EEL-Eastern E.L. Reconnaissance-BHV1801

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	2.00	2.00		M	M	1390.0	VAC	Aeol Osn
	2.00	2.50	0.50		M	M	1389.0	VAC	T A L C (DSL 3006759)
	2.50	4.00	1.50		M	M	1387.5	VAC	Fer Ogv
722866	4.00	15.00	11.00		M	M	1386.0	BOH	Fer Ogv. Damp-refusal. E O.H.
									205 AS 5 PPM 205 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	2.00										
	2.00	2.50										
	2.50	4.00										
722866	4.00	15.00										

EEL-Eastern E.L. Reconnaissance-BHV1801

TYPE VAC LOCAL EAST : M E AMG EAST : 711797.00 E RL : 1390.00 DATE START 09/08/96 DATE PCORE : M DEPTH PCORE M TOP AZI 0.00
NORTH : M N NORTH : 7750180.00 N COMP : 09/08/96 CORE : M DEPTH TOTAL 11.40 TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	2.50	2.50		M	M	1390.0	VAC	Aeol Osn
	2.50	3.00	0.50		M	M	1387.5	VAC	T C L/Q M. (DSL 3006760)
	3.00	13.00	10.00		M	M	1387.0	VAC	Very fer qtz Oal (gzm).
722865	13.00	14.40	1.40		M	M	1377.0	BOH	ery fer qtz Oal gzm . E.O.H
									205 AS 4 PPM 205 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	2.50										
	2.50	3.00										
	3.00	13.00										
722865	13.00	14.40										

EEL-Eastern E.L. Reconnaissance-BHV1802

TYPE VAC LOCAL EAST : M E AMG EAST : 713293.00 E RL 1390.00 DATE START 09/09/96 DATE PCORE M DEPTH PCORE : 4 TOP AZI : 0.00
NORTH : M N NORTH : 7750129.00 N COMP : 09/09/96 CORE M DEPTH TOTAL : 13.00 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		M	M	1390.0	VAC	Aeol Osn.
	2.00	2.50	0.50		M	M	1388.0	VAC	T P L M (DSL 3006761)
	2.50	12.00	9.50		M	M	1387.5	VAC	Slightly fer qtz Oal (gzm).
722866	12.00	13.00	1.00		M	M	1378.0	BOH	Slightly fer qtz Oal (gzm). Balling clys-hole abandoned E O H
									205 AS 4 PPM 205 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	2.00										
	2.00	2.50										
	2.50	12.00										
722866	12.00	13.00										

EEL-Eastern E.L. Reconnaissance-BHV1803

TYPE VAC LOCAL EAST : M E AMG EAST : 713312.00 E RL 1390.00 DATE START 09/09/96 DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7749711.00 N COMP 09/09/96 CORE : M DEPTH TOTAL . 13.00 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		M	M	1390.0	VAC	Aeol Osn
	1.50	2.00	0.50		M	M	1388.5	VAC	T C L M/C (DSL 3006762)
	2.00	7.20	5.20		M	M	1388.0	VAC	Slightly fer qtz Oal.
	7.20	9.00	1.80		M	M	1382.8	VAC	Fer grf Oal/Ocy.
722867	9.00	13.00	1.00		M	M	1381.0	BOH	Fer gzf Oal/Ocy + MnOx staining in fracs Balling clys-hole abandoned E O H
									205 AS 1 PPM 205 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water

EJL-Eastern E.L. Reconnaissance-BHV1803

SAMPLE	DEPTH	DEPTH	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structural	Structured	Water
	CF M	TC										
	0.00	1.50										
	1.50	2.00										
	2.00	7.20										
9.C3	5.03	7.20										
	7.20	9.0C										
T12867	9.00	13.0C										

EJL-Eastern E.L. Reconnaissance-BHV1804

LINE/HOLE	VAC	LOCAL EAST :										
		NORTH :	M	N	NORTH : 7742C0' 00 N							
		M E			1MS EAST : 713282 00 E							
		RL . 13C0 00			DATE START 09/09/96							
		CHP 09/09/96			TYPE ECORE : M							
		CPPE : M			DEPTH FCPPE M							
		DEPTH TOPAL 13 20			TOP DEC : -90 00							
		TOP AZI - 0 C)										

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE COMMENTS
0.0C	1 00	1.C0	M	M	1390 0 VAC	Aeol Osn.	
1.0J	1 50	0.50	M	M	1389 0 VAC	T C L M	(DSL 3006765)
1.53	9 0J	7.50	M	P	1388 5 VAC	Blc in part slightly fer qtz Oal	(gzm/c)
9.00	10 80	1.80	M	P'	1381 0 BOH	Blc in part slightly fer qtz Oal	(gzm/c) + rare qtz =usc gzf
						Sgm frags.	E.O.H
						205 AS 27	EFM 205 AU <0.001 PPM

EJL-Eastern E.L. Reconnaissance-BHV1805

LINE : AC	LOCAL EAST :										
	NORTH :	M	N	NORTH : 7748717 00 N							
	1 E			EPG EAST : 713196 00 E							
	RL : 1390.00			DATE START 09/09/96							
	COMP . 09/09/96			FAPE PCORE : 1							
	CORE : M			DEPTH FCORE M							
	DEPTH TOTAL 6.8C			TOP AZI . 0 30							
	TOP DEC -90.00										

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE COMMENTS
0.00	2.00	2.00	M	M	1390 0 VAC	Aeol Osn.	
2.00	2 50	0 50	M	M	1388 0 VAC	T X L M.	(DSL 3036763)
2 5C	5 50	3 00	M	M	1387 5 VAC	Blc in part slightly fer qtz Oal	
5 53	12 03	6 50	M	M	1384 5 VAC	Slightly fer qtz Oal (gzm).	
12 00	13 00	1 00	M	P'	1378 0 BCH	Slightly fer qtz Oal (gzm) + gzf qtz lzr ser Sgr'	Bxlltrg clys
						r ser.	E.O.H
						205 AS 4	PPM 205 AU <0.001 PPM

EJL-Eastern E.L. Reconnaissance-BHV1806

SAMPLE	DEPTH	DEPTH	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structural	Structured	Water
	FROM	TO										
	0.00	1 30										
	1.00	1 50										
	1.50	C 0J										
T12871	9.00	10 80										

EJL-Eastern E.L. Reconnaissance-BH1807

EEL-Eastern E.L Reconnaissance-BHV1807

TYPE VAC | LOCAL EAST / NORTH: M E / M N | AMG EAST: 713181.00 E / NORTH: 7747803.00 N | RL 1390.00 | DATE START: 09/09/96 COMP: 09/09/96 | DATE PCORE: M CORE: M | DEPTH PCORE: M DEPTH TOTAL: 7.20 | 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		M	M	1390.0	VAC	Aeol Osn
	1.00	2.00	1.00		M	M	1389.0	VAC	T A L M (DSL 3006766)
	2.00	3.00	1.00		M	M	1388.0	VAC	T A L M
	3.00	4.50	1.50		M	M	1387.0	VAC	Sap Ozy + qtz frags
722871	4.50	7.20	2.70		M	M	1385.5	BOH	Qtz lim ser/musc Sgw + qtz vn 1:. E O H
									20S AS 2 PPM 20S AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.00										
	1.00	2.00										
	2.00	3.00										
	3.00	4.50										
722871	4.50	7.20										

EEL-Eastern E.L. Reconnaissance-BHV1808

TYPE VAC | LOCAL EAST / NORTH: M E / M N | AMG EAST: 713138.00 E / NORTH: 7747221.00 N | RL 1391.00 | DATE START: 09/09/96 COMP: 09/09/96 | DATE PCORE: M CORE: M | DEPTH PCORE: M DEPTH TOTAL: 14.40 | 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		M	M	1390.0	VAC	Aeol Osn
	1.50	2.50	1.00		M	M	1388.5	VAC	T A L C/M. (DSL 3006767)
	2.50	13.00	10.50		M	M	1387.5	VAC	Ind slightly fer qtz Oal
722872	13.00	14.40	1.40		M	M	1377.0	BOH	Ind slightly fer qtz Oal Damp-refusal. E O.H.
									20S AS 2 PPM 20S AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.50										
	1.50	2.50										
	2.50	13.00										
722872	13.00	14.40										

EEL-Eastern E.L Reconnaissance-BHV1809

TYPE VAC | LOCAL EAST: / NORTH: M E / M N | AMG EAST: 713118.00 E / NORTH: 7746728.00 N | RL: 1390.00 | DATE START: 09/09/96 COMP: 09/09/96 | DATE PCORE: M CORE: M | DEPTH PCORE: M DEPTH TOTAL: 14.40 | 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	1.00	1.00		M	M	1390.0	AC	Aeol Osn.
	1.00	1.50	0.50		M	M	1389.0	VAC	T A L C/M (DSL 3006768).
	1.50	7.20	5.70		M	M	1388.5	VAC	Slightly fer qtz Oal (ind in part).
	7.20	12.60	5.40		M	M	1382.8	VAC	Gst - qtz frags.
722873	12.60	14.40	1.80		M	M	1377.4	BOH	Thl Ggu (qtz microcline bio musc). E.O.H
									20S AS 3 PPM 20S AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.00										
	1.00	1.50										
	1.50	7.20										
	7.20	12.60										
722873	12.60	14.40										

EEL-Eastern E.L Reconnaissance-BHV1810

TYPE VAC | LOCAL EAST: / NORTH: M E / M N | AMG EAST: 713102.00 E / NORTH: 7746259.00 N | RL 1390.00 | DATE START: 09/09/96 COMP: 09/09/96 | 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	1.00	1.00		M	M	1390.0	VAC	Aeol Osn.
	1.00	4.00	3.00		M	M	1389.0	VAC	Slightly fer Cal (qtz)
722874	1.00	5.40	1.40		M	M	1386.0	BOH	Ml qtz microcline bio Ggu E O H
									20S AS 2 PPM 20S AU <0.001 PPM

EEL-Eastern E.L. Reconnaissance-BHV1810

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.00										
	1.00	1.00										
722874	1.00	5.10										

EEL-Eastern E.L. Reconnaissance-BHV1811

TYPE : VAC LOCAL EAST : N E AMG EAST 713019.00 E RL 1390.00 DATE START : 09/09/96 DATE PCORE : N DEPTH PCORE : N TOP AZI : 0.00
NORTH : N N NORTH : 7745751.00 N COMP : 09/09/96 CORE N DEPTH TOTAL : 9.00 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		N	N	1390.0	VAC	Aeol Osn
	1.00	1.50	0.50		N	N	1389.0	VAC	T A L C/H (DSL 3006769).
	1.50	3.50	2.00		N	N	1388.5	VAC	Slightly fer qtz Osl
	3.50	6.00	2.50		N	N	1386.5	VAC	Sap Osy & 20% opaque qtz vn + Ost
722875	6.00	9.00	3.00		N	N	1384.0	BOH	Qtz hem/lim ser Ggu + opaque qtz vn + opaque inclusions. E O H
									205 AS 2 PPM 205 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.00										
	1.00	1.50										
	1.50	3.50										
	3.50	6.00										
722875	6.00	9.00										

EEL-Eastern E.L. Reconnaissance-BHV1812

TYPE VAC LOCAL EAST N E AMG EAST : 713001.00 E RL 1390.00 DATE START : 09/09/96 DATE PCORE : N DEPTH PCORE N TOP AZI : 0.00
NORTH N N NORTH : 7745224.00 N COMP : 09/09/96 CORE N DEPTH TOTAL 7.20 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		N	N	1390.0	VAC	Aeol Osn
	2.00	2.50	0.50		N	N	1388.0	VAC	T C P/F 1. DSL 3006770.
722876	2.50	7.20	4.70		N	N	1387.5	BOH	Thl qtz lim/hem ser/musc Sgw. E O.H.
									205 AS 1 PPM 205 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	2.00										
	2.00	2.50										
722876	2.50	7.20										

EEL-Eastern E.L. Reconnaissance-BHV1813

TYPE VAC LOCAL EAST . N E AMG EAST 712983.00 E RL . 1390.00 DATE START 09/09/96 DATE PCORE . N DEPTH PCORE N TOP AZI . 0.00
NORTH : N NORTH . 7744970.00 N COMP 09/09/96 CORE . N DEPTH TOTAL 11.20 TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		N	N	1390.0	VAC	Aeol Osn
	1.00	2.50	1.50		N	N	1389.0	VAC	T A L C (DSL 3006771).
	2.50	10.50	8.00		N	N	1387.5	VAC	Ind slightly fer Cal + tr qtz frags.
722877	10.50	11.20	0.70		N	N	1379.5	BOH	Ind slightly fer Cal + tr qtz frags. Damp-clys balling-abandoned
									E O H.
									205 AS 2 PPM 205 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.00										
	1.00	2.50										
	2.50	10.50										
722877	10.50	11.20										

EEL-Eastern E.L. Reconnaissance-BHV1819

TYPE VAC LOCAL EAST N E AMG EAST . 714577.00 E RL 1390.00 DATE START 09/10/96 DATE PCORE M DEPTH PCORE M TOP AZI 0.00
NORTH N N NORTH . 7746819.00 N COMP 09/10/96 CORE N DEPTH TOTAL 9.00 TOP DEC : -90.00

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

EFL-Eastern E.L. Reconnaissance-RHV1811

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.80	1.80		M	M	1390.0	VAC	Aeol Osn.
	1.80	2.30	0.50		M	M	1388.2	VAC	T C L M (DSL 3006770)
	2.30	4.00	1.70		M	M	1387.7	VAC	Slightl, fer gzn/c qtz bal
722883	4.00	9.00	5.00		M	M	1386.0	BOH	Qtz bio plag ibro Ggu E.O.H
									205 AS 1 PPM 205 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.80										
	1.80	2.30										
	2.30	4.00										
722883	4.00	9.00										

EEL-Eastern E.L. Reconnaissance-RHV1820

TYPE : AC LOCAL EAST : M E AMG EAST : 714577.00 E RL : 1390.00 DATE START 09/10/96 DATE RCORE . M DEPTH RCORE : M TOP AZI . 0.00
NORTH . 0.00 NORTH : 7717304.00 N COMP 09/10/96 CORE . M DEPTH TOTAL : 9.00 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		M	M	1390.0	VAC	Aeol Osn.
	1.50	1.80	0.30		M	M	1388.5	VAC	T C L/F M. (DSL 3006777)
722881	1.80	5.40	3.60		M	M	1388.2	BOH	Whl qtz ser bio Msc?/shrd Ggu? E.O.H
									205 AS 1 PPM 205 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.50										
	1.50	1.80										
722884	1.80	5.40										

EEL-Eastern E.L. Reconnaissance-RHV1821

TYPE VAC LOCAL EAST : 4 E AMG EAST . 714654.00 E RL 1390.00 DATE START 09/10/96 DATE RCORE M DEPTH RCORE : M TOP AZI : 0.00
NORTH . N NORTH : 7717788.00 N COMP . 09/10/96 CORE . M DEPTH TOTAL : 7.20 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		M	M	1390.0	VAC	Aeol Osn
	1.50	2.00	0.50		M	M	1388.5	VAC	T A L C. (DSL 3006778
	2.00	3.00	1.00		M	M	1388.0	VAC	Slightly fer qtz bal.
722885	3.00	7.20	4.20		M	M	1387.0	BOH	Whl qtz bio? ser hem lim fsc? - ribbon qtz an. E O H
									205 AS 1 PPM 205 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.50										
	1.50	2.00										
	2.00	3.00										
722885	3.00	7.20										

EEL-Eastern E.L. Reconnaissance-RHV1822

TYPE : VAC LOCAL EAST M E AMG EAST 714684.00 E RL 1390.00 DATE START 09/10/96 DATE RCORE : M DEPTH RCORE : M TOP AZI 0.00
NORTH . M N NORTH : 7718245.00 N COMP 09/10/96 CORE . M DEPTH TOTAL : 5.40 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		M	M	1390.0	VAC	Aeol Osn.
	1.00	1.50	0.50		M	M	1389.0	VAC	T C F M (DSL 3006779).
722886	1.50	5.40	3.90		M	M	1388.5	BOH	Whl qtz ser lim Msc. E.O.H.
									205 AS 5 PPM 205 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.00										
	1.00	1.50										
722886	1.50	5.40										

EFL-Eastern E.L. Reconnaissance-RHV1823

EEL-Eastern E.L. Reconnaissance-BHV1827

TYPE VAC LOCAL EAST M E AMG EAST 714725.00 E PL 1390.00 DATE START : 09/10/96 DATE PCORE M DEPTH PCORE M TOP AZI 0.00
NORTH M N NORTH 7749765.00 N COMP : 09/10/96 CORE M DEPTH TOTAL 5.10 TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.50	1.50		M	M	1390.0	VAC	Aeol Osn.
	1.50	3.50	2.00		M	M	1388.5	VAC	Slightly fer qtz Oal
722887	3.50	5.40	1.90		M	M	1386.5	EOH	Thl qtz ser tr lim Sgv (grf) E O H.
								205 AS 1	PPM 205 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.50										
	1.50	3.50										
722887	3.50	5.10										

EEL-Eastern E.L. Reconnaissance-BHV1828

TYPE : VAC LOCAL EAST M E AMG EAST 714762.00 E PL 1390.00 DATE START : 09/10/96 DATE PCORE M DEPTH PCORE M TOP AZI 0.00
NORTH M N NORTH 7749329.00 N COMP : 09/10/96 CORE M DEPTH TOTAL 12.60 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		M	M	1391.0	VAC	Aeol Osn.
	1.00	2.50	1.50		M	M	1389.0	VAC	T A L C (DSL 3006780).
	2.50	7.20	4.70		M	M	1387.5	VAC	Slightly fer qtz Oal
	7.20	8.50	1.30		M	M	1382.8	VAC	Ost + fer Oal.
722888	8.50	12.60	4.10		M	M	1381.5	EOH	Lim/Fem ser Sgv + Ost + slightly fer Ocl E O H
								205 AS 1	PPM 205 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.00										
	1.00	2.50										
	2.50	7.20										
	7.20	8.50										
722888	8.50	12.60										

EEL-Eastern E.L. Reconnaissance-BHV1825

TYPE VAC LOCAL EAST : M E AMG EAST 714772.00 E PL : 1390.00 DATE START : 09/10/96 DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7749775.00 N COMP : 09/10/96 CORE : M DEPTH TOTAL : 14.40 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		M	M	1390.0	VAC	Aeol Osn
	1.00	2.00	1.00		M	M	1389.0	VAC	T A L C (DSL 3006781)
	2.00	4.00	2.00		M	M	1388.0	VAC	Fer Oal (qtz).
	4.00	5.00	1.00		M	M	1386.0	VAC	Ind fer Oal. (VBCL 286791).
	5.00	14.40	9.40		M	M	1385.0	VAC	Ind fer Oal. Damp-refusal. E O H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.00										
	1.00	2.00										
	2.00	4.00										
	4.00	5.00										
	5.00	14.40										

EEL-Eastern E.L. Reconnaissance-BHV1826

TYPE : VAC LOCAL EAST : M E AMG EAST 714786.00 E RL 1390.00 DATE START : 09/10/96 DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7750188.00 N COMP : 09/10/96 CORE : M DEPTH TOTAL : 13.50 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		M	M	1390.0	VAC	Aeol Osn.
	1.00	2.00	1.00		M	M	1389.0	VAC	T A L C (DSL 3006782)
	2.00	12.00	10.00		M	M	1388.0	VAC	Ind fer qtz Oal.
722889	12.00	13.50	1.50		M	M	1378.0	EOH	Bailing clys Hole abandoned E O H
								205 AS 1	PPM 205 AU <0.001 PPM

EEL-Eastern E.L Reconnaissance-BHV1826

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.00										
	1.00	2.00										
	2.00	12.00										
722889	12.00	13.50										

EEL-Eastern E.L Reconnaissance-BHV1827

TYPE : VAC LOCAL EAST : M E AMG EAST 716227.00 E RL : 1390.00 DATE START : 09/10/96 DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7750171.00 N COMP : 09/10/96 CORE : M DEPTH TOTAL : 11.10 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.50	0.50		M	M	1390.0	VAC	Aeol Csn (Tour float).
	0.50	2.00	1.50		M	M	1389.5	VAC	T A L C.
	2.00	7.00	5.00		M	M	1388.0	VAC	Slightly fer qtz oal + Ocy (blz in part)
	7.00	13.40	6.40		M	M	1383.0	VAC	Whl Ggu? (qtz baol tr ser/musc?)
722890	13.40	14.40	1.00		M	M	1376.6	BDP	Whl Ggu? (qtz baol tr ser/musc?) E O h 205 AS <1 PPM 205 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	0.50										
	0.50	2.00										
	2.00	7.00										
	7.00	13.40										
722890	13.40	14.40										

EEL-Eastern E.L Reconnaissance-BHV1828

TYPE : VAC LOCAL EAST : M E AMG EAST 716176.00 E RL : 1390.00 DATE START : 09/10/96 DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH 7749671.00 N COMP : 09/10/96 CORE : M DEPTH TOTAL 18.00 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		M	M	1390.0	VAC	Aeol Csn
	1.00	2.00	1.00		M	M	1389.0	VAC	T A L C. (DSL 3006784).
	2.00	5.50	3.50		M	M	1388.0	VAC	Fer qtz Oal (ind in part .
	5.50	6.50	1.00		M	M	1384.5	VAC	Fer qtz Cal (ind in part) (VBCL 286792).
	6.50	18.00	11.50		M	M	1383.5	VAC	Fer qtz Cal (ind in part) E O H

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.00										
	1.00	2.00										
	2.00	5.50										
	5.50	6.50										
	6.50	18.00										

EEL-Eastern E.L Reconnaissance-BHV1829

TYPE : VAC LOCAL EAST : M E AMG EAST 716179.00 E RL : 1390.00 DATE START : 09/11/96 DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH 7749155.00 N COMP : 09/11/96 CORE : M DEPTH TOTAL : 18.00 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		M	M	1390.0	VAC	Aeol Csn
	1.00	1.50	0.50		M	M	1389.0	VAC	T C L M (DSL 3006785)
	1.50	9.00	7.50		M	M	1388.5	VAC	Fer qtz Oal. (VBCL 286793).
	9.04	13.00	3.96		M	M	1380.5	VAC	Blz qtz Cal/Ocy.
	13.00	18.00	5.00		M	M	1377.0	VAC	Slightly fer qtz Oal/Ocy E.O.h.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.00										
	1.00	1.50										
	1.50	9.00										
	9.04	13.00										
	13.00	18.00										

EEL-Eastern E.L. Reconnaissance-LHV1830

TYPE : VAC LOCAL EAST : M E AMG EAST : 716184.00 E RL 1390.00 DATE START 02/11/96 DATE PCORE . M DEPTH PCORE M TOP AZI 0.00
NORTH : M N NORTH : 7749730.00 N COMP 03/11/96 CORE : M DEPTH TOTAL 9.00 TOP DEC -90.00

NEW KNOX NEWSVIEW REPORT SAMPLES/ASSAYS & CUTOFFDDL LIMP PRINTED ON 05/17/98 AT 15 57

DDL-Eastern E.L. Reconnaissance-BHV1832

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE COMMENTS
722892	0 00	1 00	1 00	M	1390 0 VAC	Asol Osn.	
	1 00	1 30	0 30	M	1389 0 VAC	T A L C.	(DSL 300678)
	1 30	1 63	0 53	M	1389 7 VAC	Fer qtz Dal Lim	
	1 80	3 63	1 80	M	1388 2 BOH	Thl shl qtz ser Sgr? E C H	
					205 AS 7	PPM 205 AU <0.001	PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structural	Structured	Water
	0 00	1 00										
	1 30	1 50										
	1 80	3 63										

DDL-Eastern E.L. Reconnaissance-BHV1831

TYPE : VAC — LOCAL EAST : M E — AZIMUTH : 0 — NORTH : 0 — AZIMUTH : 0 — DIP : 0 — NORTH : 0 — AZIMUTH : 0 — DIP : 0

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE COMMENTS
722851	0 00	0 30					
	0 30	1 00					
	1 00	5 10					
	5 10	9 00					

TYPE : VAC — LOCAL EAST : M E — AZIMUTH : 0 — NORTH : 0 — AZIMUTH : 0 — DIP : 0

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE COMMENTS
722892	0 00	1 00	1 00	M	1390 0 VAC	Asol Osn.	
	1 00	1 30	0 30	M	1389 0 VAC	T A L C.	(DSL 300678)
	1 30	1 63	0 53	M	1389 7 VAC	Fer qtz Dal Lim	
	1 80	3 63	1 80	M	1388 2 BOH	Thl shl qtz ser Sgr? E C H	
					205 AS 7	PPM 205 AU <0.001	PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structural	Structured	Water
	0 00	1 00										
	1 30	1 50										
	1 80	3 63										

DDL-Eastern E.L. Reconnaissance-BHV1832

TYPE : VAC — LOCAL EAST : M E — AZIMUTH : 0 — NORTH : 0 — AZIMUTH : 0 — DIP : 0

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE COMMENTS
722852	0 00	0 30	0 30	M	1390 0 VAC	Asol Osn.	
	0 30	1 00	0 70	M	1389 ? VAC	T C L M.	(DSL 307786)
	1 00	5 10	1 10	M	1389 0 VAC	Fer qtz Dal (Lmt ? blc ? part)	
	5 10	9 00	3 60	M	1384 E BOH	Vhl qtz musc Gyp. E.O H	
					205 AS <1	PPM 205 AU <0.001	PPM

SAMPLE CODE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structural	Structured	Water
	0 00	1 00										
	1 30	1 50										
	1 80	3 63										

DDL-Eastern E.L. Reconnaissance-BHV1832

TYPE : VAC — LOCAL EAST : M E — AZIMUTH : 0 — NORTH : 1 — AZIMUTH : 1 — DIP : 1

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE COMMENTS
722893	0 00	1 00					
	1 00	1 50					
	1 50	5 40					

PL - 1390.0C — DATE START : 09/11/96 — DATE STOP : 09/11/96 — DEPTH PCORE : M — DEPTH TOTAL : 5 40

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE COMMENTS
722892	0 00	1 00					
	1 30	1 50					
	1 80	3 63					

PL - 1390.0C — DATE START : 09/11/96 — DATE STOP : 09/11/96 — DEPTH PCORE : M — DEPTH TOTAL : 5 40

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE COMMENTS
722851	5 10	9 00					
	1 00	5 10					
	0 30	1 00					
	0 03	0 30					

TYPE : VAC — LOCAL EAST : M E — AZIMUTH : 0 — NORTH : 0 — AZIMUTH : 0 — DIP : 0

PL - 1390.0C — DATE START : 09/11/96 — DATE STOP : 09/11/96 — DEPTH PCORE : M — DEPTH TOTAL : 9 00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE COMMENTS
722852	0 00	1 00	1 00	M	1390 0 VAC	Asol Osn.	
	1 00	1 30	0 30	M	1389 0 VAC	T A L C.	(DSL 307786)
	1 30	1 50	0 20	M	1389 0 VAC	Fer qtz Dal (Lmt ? blc ? part)	
	1 50	5 40	3 90	M	1388 5 BOH	Vhl qtz musc Gyp. E.O H	
					205 AS 2	PPM 205 AU <0.001	PPM

SAMPLE CODE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structural	Structured	Water
	0 00	1 00										
	1 00	1 50										
	1 50	5 40										

PL - 1390.0C — DATE START : 09/11/96 — DATE STOP : 09/11/96 — DEPTH PCORE : M — DEPTH TOTAL : 5 40

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE COMMENTS
722892	0 00	1 00	1 00	M	1390 0 VAC	Asol Osn.	
	1 00	1 30	0 30	M	1389 0 VAC	T A L C.	(DSL 300678)
	1 30	1 50	0 20	M	1389 0 VAC	Fer qtz Dal (Lmt ? blc ? part)	
	1 50	1 60	0 10	M	1388 5 BOH	Vhl qtz musc Gyp. E.O H	
					205 AS 2	PPM 205 AU <0.001	PPM

SAMPLE CODE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structural	Structured	Water
	0 00	1 00										
	1 30	1 50										
	1 80	3 63										

DDL-Eastern E.L. Reconnaissance-BHV1832

TYPE : VAC — LOCAL EAST : M E — AZIMUTH : 0 — NORTH : 1 — AZIMUTH : 1 — DIP : 1

PL - 1390.0C — DATE START : 09/11/96 — DATE STOP : 09/11/96 — DEPTH PCORE : M — DEPTH TOTAL : 5 40

TYPE : VAC LOCAL EAST 716077.00 E AMG EAST 716077.00 E RL 1390.00 DATE START 09/11/96 DATE FROM N DEPTH FROM M TOP AZI 0.00
NORTH M N NORTH 7716850.00 N COMP 09/11/96 CORE M DEPTH TOTAL : 9.00 TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIC AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		M	M	1390.0	VAC	Aeol Csn.
	1.00	1.50	0.50		M	M	1389.0	VAC	T R L/F M (ESL 3001790)
	1.50	4.00	2.50		M	M	1386.	VAC	Fle qtz Cal/Cc, 5 opaque qtz vr.
722695	4.00	9.00	5.00		M	M	1386.0	BOH	Blc Ost E O H.
									205 AS 2 PPM 205 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structural	Structural	Water
	0.00	1.00										
	1.00	1.50										
	1.50	4.00										
722695	4.00	9.00										

APPENDIX 17.2

EL7121

(Area 45)

REGIONAL DATABASE

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REPORT NEP320W - REPORT SAMPLES & ASSAYS

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DEL-Eastern E.L Reconnaissance

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING		LOCAL NORTHING		AMG EASTING	AMG NORTHING	EL TRAV	S COLLECTION METHOD	SIZE-MM	TYPE	CURL	DESC	SIZE	RP-1	RP-2	ALTN	VEIN	IODT	SUIP	SP-3
287069	3 50	6 80	7121	VBCL	BHV1548		M		M	724611.00	7707722 00	1390.00													
																	V.f g var ferrug alluv + clear qtz frags								
				345	AG	210.5	PPB	345		AU	0.33	PPB	345	CU	0 1"	PEN									
3001837	2.00	5.00	7121	DSL	BHV1903		M		M	721054 00	7740110.00	1390 00					F	C	Q/L	F				
				AO	AS	20	PPM	BE		AU	1	PPB													
3001838	3.00	4.00	7121	DSL	BHV1901		M		M	721463 30	7740553.00	1390 00					T	C	Q/L	F				
				AO	AS	10	PPM	BE		AU	1	PPB													
3001839	1 00	3 00	7121	DSL	BHV1935		M		M	721700 00	77 0900.00	1390 00					R	A	R/Q	C				
				AC	AS	<5	PPM	BE		AU	<1	PPB													
3001840	1 00	3 00	7121	DSL	BHV1906		M		M	722100 00	7740660 00	1390.00					P	C	L/F	M				
				AO	AS	20	PPM	BE		AU	1	PPB													
3001841	2 00	3 00	7121	DSL	BHV1907		M		M	722753 0	7740598 00	1390 00					<	A	L	M				
				AO	AS	15	PPM	BE		AU	<1	PPB													
3001842	2 00	3 00	7121	DSL	BHV1908		M		M	722330 00	7740117 00	1390.00					T	C	Q	M				
				AO	AS	15	PPM	BE		AU	1	PPB													
3001843	2 00	3 00	7121	DSL	BH 1909		M		M	722012.00	7739845 00	1390.00					T	C	L	M				
				AO	AS	15	PPM	BE		AU	<1	PPB													
3001844	1 00	2.00	7121	DSL	BHV1910		M		M	721675.00	7739516 00	1390.00					T	A	F	M				
				AO	AS	20	PPM	BE		AU	<1	PPB													
3001845	1 00	3.00	7121	DSL	BHV1911		M		M	721280.00	7739150 00	1390.00					R	A	L	C				
				AO	AS	20	PPM	BE		AU	1	PPB													
3001846	2 00	4.00	7121	DSL	BHV1912		M		M	721000.00	7738800.00	1390 00					P	A	L/Q	C				
				AO	AS	20	PPM	BE		AU	<1	PPB													
3001847	2 00	4.00	7121	DSL	BHV1913		M		M	721600 00	7737800.00	1390 00					T	A	F/L	M				
				AO	AS	15	PPM	BE		AU	<1	PPB													
3001848	1.00	3.00	7121	DSL	BHV1914		M		M	721936 00	7737533.00	1390 00					T	C	L/Q	M				
				AO	AS	20	PPM	BE		AU	<1	PPB													
3001849	2 00	3 00	7121	DSL	BHV1915		M		M	722375 00	7737943 00	1390.00					T	C	L/Q	M				
				AO	AS	20	PPM	BE		AU	<1	PPB													
3001850	1 00	3 00	7121	DSL	BHV1916		M		M	722837.00	7738352 00	1390.00					R	A	L	M				
				AO	AS	15	PPM	BE		AU	1	PPB													
3001851	1 00	3 00	7121	DSL	BHV1917		M		M	723187.00	7738788 00	1390.00					R	A	L	M				
				AO	AS	20	PPM	BE		AU	<1	PPB													
3001852	2 00	4 00	7121	DSL	BHV1918		M		M	723559.00	7739155 00	1390.00					P	A	L/F	M				
				AO	AS	20	PPM	BE		AU	<1	PPB													
3001853	2.00	3.00	7121	DSL	BHV1919		M		M	723934.00	7739517.00	1390.00					T	C	F/L	M				
				AO	AS	15	PPM	BE		AU	<1	PPB													
3001854	1.00	3.00	7121	DSL	BHV1920		M		M	724352 00	7739804.00	1390 00					R	A	L	C				
				AC	AS	25	PPM	BE		AU	2	PPB													
3001855	1 00	3 00	7121	DSL	BHV1921		M		M	724680 00	7740156 00	1390 00					P	C	L	M				
				AO	AS	20	PPM	BE		AU	<1	PPB													
3001856	1 00	4 00	7121	DSL	BHV1922		M		M	725009.00	7740535.00	1390.00					P	A	L	C				
				AO	AS	25	PPM	BE		AU	<1	PPB													
3001857	1 00	3.00	7121	DSL	BHV1923		M		M	725400 00	7740900 00	1390.00					R	C	F/L	M				
				AO	AS	10	PPM	BE		AU	1	PPB													
3001858	1 00	2 00	7121	DSL	BHV1924		M		M	725700 00	7740500 00	1390.00					R	C	F	M				
				AO	AS	5	PPM	BE		AU	1	PPB													
3001859	1 00	3.00	7121	DSL	BHV1925		M		M	725327.00	7740069 00	1390.00					R	A	L F	M				
				AO	AS	15	PPM	BE		AU	1	PPB													
3001860	1 00	2 00	7121	DSL	BHV1926		M		M	725103.00	7739635 00	1390.00					R	C	F/L	M				
				AO	AS	10	PPM	BE		AU	1	PPB													
3001861	1.00	2.00	7121	DSL	BHV1927		M		M	724719.00	7739259 00	1390.00					T	C	F/Q	M				
				AO	AS	15	PPM	BE		AU	<1	PPB													
3001862	1.00	3.00	7121	DSL	BHV1928		M		M	724382.00	7738817 00	1390.00					P	A	L/F	M				
				AO	AS	15	PPM	BE		AU	1	PPB													
3001863	1.00	3.00	7121	DSL	BHV1929		M		M	724095.00	7738326 00	1390.00					R	A	L/Q	M				
				AO	AS	20	PPM	BE		AU	2	PPB													
3001864	1.00	3.00	7121	DSL	BHV1930		M		M	723736 00	7737931 00	1390.00					T	C	L/C	M				
				AO	AS	20	PPM	BE		AU	<1	PPB													
3001865	2.00	4.00	7121	DSL	BHV1931		M		M	723414.00	7737503.00	1390.00					T	A	F/Q	M				
				AO	AS	15	PPM	BE		AU	1	PPB													
3001873	1.00	3.00	7121	DSL	BHV1939		M		M	724531 00	7737182.00	1390 00					R	A	L	M				
				AO	AS	20	PPM	BE		AU	1	PPB													
3001874	1.00	2 00	7121	DSL	BHV1940		M		M	724844 00	7737938.00	1390 00					R	A	F	M				
				AO	AS	15	PPM	BE		AU	1	PPB													
3001875	1 00	3 00	7121	DSL	BHV1941		M		M	725167 00	7738394.00	1390 00					R	A	Q/L	C				
				AO	AS	10	PPM	BE		AU	<1	PPB													
3001876	1 00	2 00	7121	DSL	BHV1942		M		M	725491 00	7738736 00	1390 00					T	P	F	F				
				AO	AS	5	PPM	BE		AU	<1	PPB													
3001877	1 00	3 00	7121	DSL	BHV1943		M		M	725753 00	7739256 00	1390.00					R	A	L	M				
				AO	AS	15	PPM	BE		AU	1	PPB													
3001878	1 00	3 00	7121	DSL	BHV1944		M		M	726074.00	7739640 00	1390.00					P	A	F/L	M				
				AO	AS	25	PPM	BE		AU	1	PPB													
3001879	2 00	1.00	7121	DSL	BH 1945		M		M	725301 00	7740059 00	1390.00					P	A	Q/L	F				
				AO	AS	5	PPM	BE		AU	<1	PPB													
3001880	1.00	2.00	7121	DSL	BHV1946		M		M	727600 00	7740000 00	1390.00					T	P	F	M				

EEL-Eastern E.L. Preconnaissance

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PREFIX LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	PL	TRAV	S METHOD	COLLECTION	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALT	VEIN	LODE	SULP	SF-3
				AU	AS	15 PPM	BE	AU	1 PPB																
3001881	1.00	3.00	7121	DSL	BHV1917	M	M	727291.00	7739597.00	1390.00				T	A	L/F	C								
				AU	AS	25 PPM	BE	AU	2 PPB																
3001882	1.00	3.00	7121	DSL	BHV1948	M	M	726981.00	7739179.00	1390.00				R	A	L	C								
				AU	AS	20 PPM	BE	AU	1 PPB																
3001883	1.00	3.00	7121	DSL	BHV1919	M	M	726644.00	7738735.00	1390.00				T	A	Q/L	C								
				AU	AS	15 PPM	BE	AU	1 PPB																
3001884	1.00	3.00	7121	DSL	BHV1950	M	M	726296.00	7738306.00	1390.00				R	A	L/Q	C								
				AU	AS	25 PPM	BE	AU	1 PPB																
3001885	1.00	3.00	7121	DSL	BH 1951	M	M	726031.00	7737871.00	1390.00				P	A	L/Q	C								
				AU	AS	15 PPM	BE	AU	<1 PPB																
3001886	1.00	3.00	7121	DSL	BHV1952	M	M	725708.00	7737410.00	1390.00				P	A	L/Q	C								
				AU	AS	20 PPM	BE	AU	<1 PPB																
3001896	1.00	3.00	7121	DSL	BH 1962	M	M	727186.00	7737641.00	1390.00				R	A	L/Q	M								
				AU	AS	20 PPM	BE	AU	<1 PPB																
3001897	1.00	3.00	7121	DSL	BHV1963	M	M	727522.00	7738086.00	1390.00				P	A	L	C								
				AU	AS	25 PPM	BE	AU	<1 PPB																
3001898	1.00	3.00	7121	DSL	BHV1964	M	M	727753.00	7738513.00	1390.00				R	A	L/Q	C								
				AU	AS	15 PPM	BE	AU	<1 PPB																
3001899	1.00	3.00	7121	DSL	BHV1965	M	M	728053.00	7738944.00	1390.00				R	A	L/Q	M								
				AU	AS	20 PPM	BE	AU	1 PPB																
3001900	2.00	3.00	7121	DSL	BHV1966	M	M	728339.00	7739250.00	1390.00				P	A	L	M								
				AU	AS	10 PPM	BE	AU	<1 PPB																
3001909	1.00	3.00	7121	DSL	BHV1967	M	M	728682.00	7739590.00	1390.00				P	A	L/Q	M								
				AU	AS	20 PPM	BE	AU	1 PPB																
3001910	1.00	3.00	7121	DSL	BHV1968	M	M	728920.00	7740014.00	1390.00				R	A	L	M								
				AU	AS	20 PPM	BE	AU	1 PPB																
3001911	1.00	2.00	7121	DSL	BHV1969	M	M	729200.00	7740100.00	1390.00				T	A	F/L	M								
				AU	AS	20 PPM	BE	AU	1 PPB																
3001942	1.00	3.00	7121	DSL	BHV1970	M	M	729000.00	7738600.00	1390.00				P	A	L/Q	C								
				AU	AS	25 PPM	BE	AU	1 PPB																
3001943	1.00	3.00	7121	DSL	BHV1971	M	M	728708.00	7738186.00	1390.00				P	A	L/Q	C								
				AU	AS	25 PPM	BE	AU	<1 PPB																
3001944	1.00	3.00	7121	DSL	BHV1972	M	M	728411.00	7737762.00	1390.00				P	A	L	F								
				AU	AS	20 PPM	BE	AU	1 PPB																
3001945	1.00	3.00	7121	DSL	BHV1973	M	M	728073.00	7737345.00	1390.00				P	A	L/Q	C								
				AU	AS	5 PPM	BE	AU	<1 PPB																
792542	0.00	0.30	7121	LAG	BHV1546	M	M	724611.00	7737422.00	1390.00				T	C	Q	F								
				AM	AS	8 PPM	AM	MO	1.5 PPM	AM	SB	0.4	PPM AM	SN	3	EPM	AM	U	2	PPM	BA	AG	0.1	PPM	
				BA	CU	4 PPM	BA	ZN	9 PPM	BE	AU	<1	PPB												
792543	1.00	1.50	7121	DSL	BHV1548	M	M	724611.00	7737422.00	1390.00															

Stoneline - ferrug/lat nods in v f g very ferrug matrix.

				AM	AS	26 PPM	AM	MO	2.5 PPM	AM	SB	1.0	PPM AM	SN	1	PPM	AM	U	2	PPM	BA	AG	<0.1	PPM	
				BA	CU	20 PPM	BA	ZN	8 PPM	BE	AU	2	PPB												

NTS REPORT NEPEAN REPORT SAMPLES ASSAYS & DETAILED LITH PRINTED ON 09/17/98 AT 10:0

EEL-Eastern E L. Reconnaissance-BHV1903

TYPE VAC | LOCAL EAST : M E | AMG EAST 724511.00 E | RL 1390.00 | DATE START M | DATE PCORE M | DEPTH PCORE M | TOP AZI 0.00
DEPTH . M N | NORTH 7738422.00 N | COMP 06/12/95 | CORE M | DEPTH TOTAL 6.80 | TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.30	0.30		M	M	1390.0	VAC	Aeolian sand.
	0.30	1.00	0.70		M	M	1389.7	VAC	V.f.g. var. ferrug. alluv.
	1.00	1.50	0.50		M	M	1389.0	VAC	Stonelire - ferrug/lat.nods in v.f.g. very ferrug.matrix
	1.50	3.50	2.00		M	M	1388.5	VAC	V.f.g. var.ferrug.alluv.
	3.50	6.80	3.30		M	M	1386.5	VAC	V.f.g. var.ferrug.alluv + clear qtz frags. E.O.H

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	0.30										
	0.30	1.00										
	1.00	1.50										
	1.50	3.50										
	3.50	6.80										

EEL-Eastern E L. Reconnaissance-BHV1903

TYPE : VAC | LOCAL EAST . M E | AMG EAST . 721054.00 E | RL 1393.00 | DATE START M | DATE PCORE M | DEPTH PCORE . M | TOP AZI . 0.00
NORTH . M N | NORTH . 7740140.00 N | COMP 06/28/97 | CORE M | DEPTH TOTAL : 11.00 | 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		M	M	1390.0	VAC	Aeol, Osn
	2.00	3.00	1.00		M	M	1388.0	VAC	T C Q/L F
	3.00	9.00	6.00		M	M	1387.0	VAC	Ferrug Oal Ocy (blc)
723191	9.00	11.00	2.00		M	M	1381.0	BCH	Ferrug Oal/Ocy (blc - (hard). E.O.h 205 AS 4 PPM 205 AU <0.001 PPM

EEL-Eastern E L. Reconnaissance-BHV1904

TYPE : VAC | LOCAL EAST : M E | AMG EAST 721463.00 E | RL : 1390.00 | DATE START . M | DATE PCORE : M | DEPTH PCORE . M | TOP AZI 0.00
NORTH : M N | NORTH 7740553.00 N | COMP 06/28/97 | CORE . M | DEPTH TOTAL 14.00 | 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		M	M	1390.0	VAC	Aeol, Osn
	2.00	4.00	2.00		M	M	1388.0	VAC	T C Q/L F
	4.00	8.00	4.00		M	M	1386.0	VAC	Ferrug Oal + blc whl Ggu
426620	8.00	14.00	6.00		M	M	1382.0	BOH	Ferrug Oal + blc whl Ggu E.O.H 205 AS 3 PPM 205 AU <0.001 PPM

EEL-Eastern E L. Reconnaissance-BHV1905

TYPE : VAC | LOCAL EAST : M E | AMG EAST 721760.00 E | RL : 1390.00 | DATE START M | DATE PCORE M | DEPTH PCORE . M | TOP AZI 0.00
NORTH : M N | NORTH 7740900.00 N | COMP 06/28/97 | CORE . M | DEPTH TOTAL 11.00 | 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		M	M	1390.0	VAC	Aeol, Osn
	1.00	3.00	2.00		M	M	1389.0	VAC	R A F/Q C
	3.00	9.00	6.00		M	M	1387.0	VAC	Blc ferrug Ggu
426621	9.00	11.00	2.00		M	M	1381.0	BOH	gun + (blc Ggu . E.O.H. 205 AS <1 PPM 205 AU <0.001 PPM

EEL-Eastern E L. Reconnaissance-BHV1906

TYPE : VAC | LOCAL EAST . M E | AMG EAST . 723100.00 E | RL : 1390.00 | DATE START : M | DATE PCORE M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH . M N | NORTH 7740860.00 N | COMP . 06/28/97 | CORE . M | DEPTH TOTAL : 16.00 | 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		M	M	1390.0	VAC	Aeol, Osn
	1.00	3.00	2.00		M	M	1389.0	VAC	R C I/F M
	3.00	12.00	9.00		M	M	1387.0	VAC	Ferrug Olt/Oal
126622	12.00	16.00	1.00		M	M	1378.0	BOH	Ferrug Olt/Oal + (rwd Ggu). E.O.H. 205 AS 3 PPM 205 AU <0.001 PPM

EEL-Eastern E.L. Reconnaissance-BHV1907

TYPE VAC | LOCAL EAST M E | AMG EAST . 722753.00 E | RL . 1390.00 | DATE START . M | DATE PCORE . M | DEPTH PCORE M | TOP AZI 0.00
NORTH M N | NORTH . 7740501.00 N | COMP . 06/28/97 | CORE . M | DEPTH TOTAL 16.00 | TOP DEC -90.00

EEL-Eastern E.L. Reconnaissance-BHV1907

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	2.00	2.00		M	M	1390.0	VAC	Aeol, Osn
	2.00	3.00	1.00		M	M	1388.0	VAC	R A L M
	3.00	12.00	9.00		M	M	1387.0	VAC	Ferrug Oil + (q) + (Oc,)
426623	12.00	13.00	1.00		M	M	1378.0	BOH	Ferrug Oil + (q) + (Oc, E.O.h
								205 AS 2	PPM 205 AU <0.001 PPM

EEL-Eastern E.L. Reconnaissance-BHV1908

TYPE VAC LOCAL EAST M E ANG EAST 721333.00 E RL 1390.00 DATE START M DATE PCORE M DEPTH PCORE : M TOP AZI . 0.00
NORTH M N NORTH 7740117.00 N COMP 06/28/97 CORE M DEPTH TOTAL : 11.00 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		M	M	1390.0	VAC	Aeol Osn
	2.00	3.00	1.00		M	M	1386.0	VAC	T C C M
	3.00	12.00	9.00		M	M	1387.0	VAC	Ferrug Oal/Oc,
426624	12.00	14.00	2.00		M	M	1378.0	BOH	Ferrug Oal/Oc, E.O.h
								205 AS 1	PPM 205 AU 0.001 PPM

EEL-Eastern E.L. Reconnaissance-BHV1909

TYPE VAC LOCAL EAST M E ANG EAST 722012.00 E RL 1390.00 DATE START M DATE PCORE M DEPTH PCORE M TOP AZI 0.00
NORTH M N NORTH 7739845.00 N COMP 06/29/97 CORE M DEPTH TOTAL 13.00 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		M	M	1390.0	VAC	Aeol, Osn
	2.00	3.00	1.00		M	M	1386.0	VAC	T C L M
	3.00	11.00	8.00		M	M	1387.0	VAC	Blc Fl Ggu/(Cal)
426625	11.00	13.00	2.00		M	M	1379.0	BOH	Blc Whl Ggu/(Cal) + (musc). E.O.H.
								205 AS 5	PPM 205 AU <0.001 PPM

EEL-Eastern E.L Reconnaissance-BHV1910

TYPE VAC LOCAL EAST M E ANG EAST 721675.00 E RL 1390.00 DATE START M DATE PCORE M DEPTH PCORE M TOP AZI 0.00
NORTH M N NORTH 7739515.00 N COMP 06/25/97 CORE M DEPTH TOTAL 11.00 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		M	M	1390.0	VAC	Aeol, Osn
	1.00	2.00	1.00		M	M	1389.0	VAC	T A F M
	2.00	8.00	6.00		M	M	1388.0	VAC	Mod Ggu + Cal
426626	8.00	11.00	3.00		M	M	1382.0	BOH	Mod Ggu. E.O.H.
								205 AS 4	PPM 205 AU <0.001 PPM

EEL-Eastern E.L. Reconnaissance-BHV1911

TYPE VAC LOCAL EAST M E ANG EAST 721280.00 E RL 1390.00 DATE START 06/29/97 DATE PCORE M DEPTH PCORE M TOP AZI 0.00
NORTH M N NORTH 7739150.00 N COMP 06/29/97 CORE M DEPTH TOTAL 11.00 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		M	M	1390.0	VAC	Aeol, Osn
	1.00	3.00	2.00		M	M	1389.0	VAC	P A L C
	3.00	9.00	6.00		M	M	1387.0	VAC	Ferug Cal/Clt - (q)
426627	9.00	11.00	2.00		M	M	1381.0	BOH	Ferrug Cal/Olt + (q) - (moist). E.O.H
								205 AS 3	PPM 205 AU <0.001 PPM

EEL-Eastern E.L. Reconnaissance-BHV1912

TYPE VAC LOCAL EAST M E ANG EAST 721000.00 E RL 1390.00 DATE START M DATE PCORE M DEPTH PCORE : M TOP AZI : 0.00
NORTH M N NORTH 7738800.00 N COMP 06/25/97 CORE . M DEPTH TOTAL : 11.00 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		M	M	1390.0	VAC	Aeol, Osn
	2.00	4.00	2.00		M	M	1388.0	VAC	R A L/Q C
	4.00	9.00	5.00		M	M	1386.0	VAC	Ferrug Oil/Olt
426628	9.00	11.00	2.00		M	M	1381.0	BOH	Ferrug Oil/Olt - too wet. E.O.H
								205 AS 4	PPM 205 AU <0.001 PPM

EEL-Eastern E.L. Reconnaissance-BHV1913

DEL-EA Loth E L Recon:ri:sance-IN/1912

TYPE . VAC | LOCAL EAST : M E | NORTH : M I | AMG EAST : 723837.00 E | NORTH : 773853.00 N | PL : 1390.00 | DATE START : M | DATE FCORE : M | CORE : M | DEPTH TOTAL : 11.00 | DEPTH PCORE : M | TOP ADJ : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE	COMMENTS
	0.00	2.00	2.00	M	1390.0 VAC	Aeol, Osn		
	2.00	3.00	1.00	M	1388.0 VAC	T C L/C M		
	3.00	5.00	2.00	M	1387.0 VAC	Fetrug Oal/Olt + (Ml Sgu).		E O H
426631	8.00	10.00	2.00	M	1382.0 BOH			
						205 AS 4	PPM 205 AU <0.001	PPM

DEL-Eastern E.L. Reconnaissance-BHV1915

TYPE . VAC | LOCAL EAST : M E | NORTH : M N | AMG EAST : 722375.00 E | NORTH : 773945.00 N | PL : 1390.00 | DATE START : M | DATE PCORE : M | CORE : M | DEPTH TOTAL : 10.00 | DEPTH PCORE : M | TOP ADJ : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE	COMMENTS
	0.00	1.00	1.00	M	1390.0 VAC	Aeol, Osn		
	1.00	2.00	1.00	M	1389.0 VAC	T C L/C M		
	2.00	3.00	1.00	M	1388.0 VAC	Ind Fetrug Oal		E O H
426630	3.00	5.00	2.00	M	1387.0 VAC	Ind Fetrug Oal		
	8.00	10.00	2.00	M	1382.0 BCH			
						205 AS 6	PPM 205 AU <0.001	PPM

DEL-Eastern E.L. Reconnaissance-BHV1914

TYPE . VAC | LOCAL EAST : M E | NORTH : M N | AMG EAST : 721936.00 E | NORTH : 773853.00 N | PL : 1390.00 | DATE START : M | DATE PCORE : M | CORE : M | DEPTH TOTAL : 10.00 | DEPTH PCORE : M | TOP ADJ : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE	COMMENTS
	0.00	2.00	2.00	M	1390.0 VAC	Aeol, Osn		
	2.00	3.00	1.00	M	1389.0 VAC	T & F/L M		
	3.00	6.00	3.00	M	1386.0 VAC	Fetrug Oal/Mhl Ggu? (q)		E.O.H
426629	8.00	11.00	3.00	M	1382.0 BCH	Mhl Sgu		
						205 AS 3	PPM 205 AU <0.001	PPM

DEL-Eastern E.L. Reconnaissance-BHV1913

TYPE . VAC | LOCAL EAST : M E | NORTH : M I | AMG EAST : 721610.00 E | NORTH : 773766.00 N | PL 1350.00 | DATE START : M | DATE FCORE : M | CORE : M | DEPTH TOTAL : 11.00 | DEPTH PCORE : M | TOP ADJ : 0.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE	COMMENTS
	0.00	1.00	1.00	M	1390.0 VAC	Aeol, Osn		
	1.00	3.00	2.00	M	1389.0 VAC	R & L M		
	3.00	5.00	2.00	M	1387.0 VAC	Fetrug Oal/Mhl Ggu		
426632	8.00	11.00	3.00	M	1382.0 BOH	Mwd Ggu.		E.O.H.
						205 AS 7	PPM 205 AU <0.001	PPM

DEL-Eastern E.L. Reconnaissance-BHV1917

TYPE . VAC | LOCAL EAST : M E | NORTH : M N | AMG EAST : 723167.00 E | NORTH : 773867.00 N | PL . 1350.00 | DATE START . M | DATE PCORE : M | CORE : M | DEPTH TOTAL : 11.00 | DEPTH PCORE : M | TOP ADJ . 3.00 | TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE	COMMENTS
	0.00	1.00	1.00	M	1390.0 VAC	Aeol, Osn		
	1.00	3.00	2.00	M	1389.0 VAC	P A L M		
	3.00	10.00	7.00	M	1387.0 VAC	Fetrug Oal/Mhl Ggu		
126633	10.00	11.00	1.00	M	1380.0 BOH	Mwd Ggu		E O.H.
						205 AS 6	PPM 205 AU <0.001	PPM

DEL-Eastern E.L. Reconnaissance-BHV1918

TYPE VAC | LOCAL EAST : M E | NORTH : M N | AMG EAST : 723559.00 E | NORTH : 773915S.00 N | PL 1390.00 | DATE START : M | DATE PCORE : M | CORE M | DEPTH TOTAL : 12.00 | DEPTH PCORE : M | TOP ADJ : 6.30 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE	COMMENTS
	0.00	2.00	2.00	M	1390.0 VAC	Aeol, Osn		
	2.00	4.00	2.00	M	1350.0 VAC	P A L/E ?		
	4.00	9.00	5.00	M	1386.0 VAC	Whl Ggu + Fetrug Oal + q		

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
426634	9.00	12.00	3.00		M	M	1381.0	BOH	Mod Ggu (mainly q) E.O.H. 205 AS 5 PPM 205 AU <0.001 PPM

EEL-Eastern E.L. Reconnaissance-BHV1919

TYPE : VAC LOCAL EAST : M E AMG EAST 723934.00 E RL 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI 0.00
NORTH : M N NORTH 7739517.00 N COMP 06/29/97 CORE M DEPTH TOTAL : 12.00 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		M	M	1390.0	VAC	Aeol, Osn
	2.00	3.00	1.00		M	M	1388.0	VAC	T C F/L M
	3.00	10.00	7.00		M	M	1387.0	VAC	Ferrug Gal/Olt
426635	10.00	12.00	2.00		M	M	1380.0	BOH	Ferrug Gal/Olt + Whl Ggu (mainly as q . E.O.H 205 AS 4 PPM 205 AU <0.001 PPM

EEL-Eastern E.L. Reconnaissance-BHV1920

TYPE : VAC LOCAL EAST : M E AMG EAST 724352.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI 0.00
NORTH : M N NORTH 7739804.00 N COMP : 06/29/97 CORE M DEPTH TOTAL : 10.00 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		M	M	1390.0	VAC	Aeol, Osn
	1.00	3.00	2.00		M	M	1389.0	VAC	R A L C
	3.00	8.00	5.00		M	M	1387.0	VAC	q + (Whl Ggu?)
426636	8.00	10.00	2.00		M	M	1382.0	BOH	Mod Ggu. E.O.H 205 AS <1 PPM 205 AU <0.001 PPM

EEL-Eastern E.L. Reconnaissance-BHV1921

TYPE : VAC LOCAL EAST : M E AMG EAST 724650.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI 0.00
NORTH : M N NORTH : 7740156.00 N COMP : 06/30/97 CORE M DEPTH TOTAL : 10.00 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		M	M	1390.0	VAC	Aeol, Osn
	1.00	3.00	2.00		M	M	1389.0	VAC	R C F/L M
	3.00	6.00	3.00		M	M	1387.0	VAC	Ferrug Gal/(Olt)
426637	6.00	10.00	4.00		M	M	1382.0	BOH	Ferrug Gal/Oty + Whl Ggu - (moist). E.O.H. 205 AS 2 PPM 205 AU 0.001 PPM

EEL-Eastern E.L. Reconnaissance-BHV1922

TYPE : VAC LOCAL EAST : M E AMG EAST : 725009.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH 7740535.00 N COMP : 06/30/97 CORE M DEPTH TOTAL : 9.00 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		M	M	1390.0	VAC	Aeol, Osn
	1.00	4.00	3.00		M	M	1389.0	VAC	R A L C
	4.00	7.00	3.00		M	M	1386.0	VAC	Ferrug Gal
426638	7.00	9.00	2.00		M	M	1383.0	BOH	Ferrug Gal - (moist) E.O.H 205 AS 6 PPM 205 AU <0.001 PPM

EEL-Eastern E.L. Reconnaissance-BHV1923

TYPE : VAC LOCAL EAST : M E AMG EAST 725400.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI 0.00
NORTH : M N NORTH 7740900.00 N COMP 06/30/97 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	1.00	1.00		M	M	1390.0	VAC	Aeol, Osn
	1.00	3.00	2.00		M	M	1389.0	VAC	R C F/L M
	3.00	4.00	1.00		M	M	1387.0	VAC	Ferrug Gal
	4.00	5.00	1.00		M	M	1386.0	BOH	Ferrug Gal - (water) - No sample taken E.O.H. EEL-Eastern E.L. Reconnaissance-BHV1924

TYPE VAC LOCAL EAST M E AMG EAST 725700.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE M TOP AZI 0.00
NORTH M N NORTH 7740500.00 N 09/07/97 CORE M DEPTH TOTAL 4.00 TOP DEC -90.00

ELL-Eastern E L Reconnaissance-BHV1924

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		M	M	1390.0	VAC	Aeol, Osn
	1.00	2.00	1.00		M	M	1389.0	VAC	R C F M
	2.00	3.00	1.00		M	M	1388.0	VAC	Ferrug Whl Ggu + (Oc_f)
426639	3.00	6.00	3.00		M	M	1387.0	BOH	Ferrug Whl Ggu + (Oc_f) + (musc) - (moist). E.O.H
									20S AS 6 PPM 20S AU <0.001 PPM

FFL-Eastern E L. Reconnaissance-BHV1925

TYPE VAC LOCAL EAST M E ANG EAST : 725327.00 E RL 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE M TOP AZI 0.00
NORTH M N NORTH : 7740069.00 N COMP : 06/30/97 CORE : M DEPTH TOTAL 11.00 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		M	M	1390.0	VAC	Aeol, Osn
	1.00	3.00	2.00		M	M	1389.0	VAC	R A L/F M
	3.00	9.00	6.00		M	M	1387.0	VAC	Ferrug Oal + Oc_f + q
426640	9.00	11.00	2.00		M	M	1381.0	BOH	Whl Oc_f (Ggu) E.O.H.
									20S AS 2 PPM 20S AU <0.001 PPM

EEL-Eastern E L. Reconnaissance-BHV1926

TYPE VAC LOCAL EAST M E ANG EAST : 725103.00 E RL 1390.00 DATE START M DATE PCORE : M DEPTH PCORE M TOP AZI : 0.00
NORTH M N NORTH : 7739635.00 N COMP : 06/30/97 CORE : M DEPTH TOTAL : 9.00 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		M	M	1390.0	VAC	Aeol, Osn
	1.00	2.00	1.00		M	M	1389.0	VAC	R C F/L M
	2.00	7.30	5.00		M	M	1386.0	VAC	Ferrug blc whl Ggu (Oc_f-Oal)
426641	7.00	9.00	2.00		M	M	1383.0	BOH	Ferrug blc whl Ggu (Oc_f-Oal) - (moist). E.O.H.
									20S AS <1 PPM 20S AU <0.001 PPM

EEL-Eastern E L. Reconnaissance-BHV1927

TYPE VAC LOCAL EAST M E ANG EAST : 724719.00 E RL 1390.00 DATE START M DATE PCORE : M DEPTH PCORE M TOP AZI : 0.00
NORTH M N NORTH : 7739259.00 N COMP : 06/30/97 CORE : M DEPTH TOTAL 7.00 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		M	M	1390.0	VAC	Aeol, Osn
	1.00	2.00	1.00		M	M	1389.0	VAC	T C F/L M
	2.00	5.00	3.00		M	M	1388.0	VAC	Ocy
	5.00	7.00	2.00		M	M	1385.0	BOH	Ocy - (moist) - No sample taken. E.O.H.

EEL-Eastern E L. Reconnaissance-BHV1928

TYPE VAC LOCAL EAST : M E ANG EAST : 724382.00 E RL 1390.00 DATE START M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7738817.00 N COMP 06/30/97 CORE : M DEPTH TOTAL 7.00 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		M	M	1390.0	VAC	Aeol, Osn
	1.00	3.00	2.00		M	M	1389.0	VAC	R A L/F M
	3.00	5.00	2.00		M	M	1387.0	VAC	Ggu
426642	5.00	7.00	2.00		M	M	1385.0	BOH	Ggu E.O.H.
									20S AS 3 PPM 20S AU <0.001 PPM

EEL-Eastern E L. Reconnaissance-BHV1929

TYPE VAC LOCAL EAST : M E ANG EAST 724095.00 E RL 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI 0.00
NORTH : M N NORTH 7738326.00 N COMP 06/30/97 CORE : M DEPTH TOTAL : 9.00 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		M	M	1390.0	VAC	Aeol, Osn
	1.00	3.00	2.00		M	M	1389.0	VAC	R A L/Q M
	3.00	8.00	5.00		M	M	1387.0	VAC	Thl Ggu/Ocl + (q)
426643	8.00	9.00	1.00		M	M	1382.0	BOH	Ggu E.O.H.
									20S AS 9 PPM 20S AU <0.001 PPM

EEL-Eastern E L. Reconnaissance-BHV1930

EEL-Eastern E.L Reconnaissance-BHV1930

TYPE VAC LOCAL EAST M E AMG EAST 725736.00 E RL 1390.00 DATE START M DATE PCORE M DEPTH PCORE M TOP AZI 0.00
NORTH 1 1 NORTH 7737931.36 N COMP 06/30/97 CORE M DEPTH TOTAL 12.00 TOP DIP -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		M	M	1390.0	VAC	Aeol, Osn
	1.00	3.00	2.00		M	M	1388.0	VAC	T C L/C M
	3.00	10.00	7.00		M	M	1387.0	VAC	Ferrug Olt/Cal + q
426671	10.00	12.00	2.00		M	M	1380.0	BCH	Ggu. E O H.
									205 AS 2 PPM 205 AU <0.001 PPM

EEL-Eastern E.L Reconnaissance-BHV1931

TYPE VAC LOCAL EAST M E AMG EAST 723444.00 E RL 1390.00 DATE START M DATE PCORE M DEPTH PCORE M TOP AZI 0.00
NORTH M 1 NORTH 7737500.00 N COMP 06/30/97 CORE M DEPTH TOTAL 7.00 TOP DIP -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		M	M	1390.0	VAC	Aeol, Osn
	2.00	4.00	2.00		M	M	1388.0	VAC	T A F/2 M
	4.00	5.00	1.00		M	M	1386.0	VAC	Ferrug Oal/whl Ggu
426645	5.00	7.00	2.00		M	M	1385.0	BOH	Whl Ggu - (moist). E O H
									205 AS 6 PPM 205 AU <0.001 PPM

EEL-Eastern E.L Reconnaissance-BHV1939

TYPE VAC LOCAL EAST : M E AMG EAST : 724531.00 E RL 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 1 1 NORTH : 7737482.00 N COMP : 07/1 97 CORE : M DEPTH TOTAL : 8.00 TOP DIP -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		M	M	1390.0	VAC	Aeol, Osn
	1.00	3.00	2.00		M	M	1389.0	VAC	P A L M
	3.00	6.00	3.00		M	M	1387.0	VAC	Whl Ggu/Oal
426652	6.00	8.00	2.00		M	M	1384.0	BCH	Whl Ggu/Oal. E O H
									205 AS 5 PPM 205 AU <0.001 PPM

EEL-Eastern E.L. Reconnaissance-BHV1940

TYPE VAC LOCAL EAST M E AMG EAST 724864.00 E RL 1390.00 DATE START M DATE PCORE M DEPTH PCORE M TOP AZI 0.00
NORTH M M NORTH 7737938.00 N COMP 07/01/97 CORE M DEPTH TOTAL 6.00 TOP DIP -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		M	M	1390.0	VAC	Aeol, Osn
	1.00	2.00	1.00		M	M	1389.0	VAC	P A F M
	2.00	5.00	3.00		M	M	1388.0	VAC	Mwd Ggu
426653	5.00	6.00	1.00		M	M	1385.0	BOH	Mwd Ggu - (v hard) E O.H.
									205 AS 4 PPM 205 AU 0.008 PPM

EEL-Eastern E.L Reconnaissance-BHV1941

TYPE VAC LOCAL EAST : M E AMG EAST 725167.00 E RL 1390.00 DATE START M DATE PCORE M DEPTH PCORE M TOP AZI 0.00
NORTH : M M NORTH 7738394.00 N COMP 07/01/97 CORE M DEPTH TOTAL 8.00 TOP DIP -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		M	M	1390.0	VAC	Aeol, Osn
	1.00	3.00	2.00		M	M	1389.0	VAC	P A Q/L C
	3.00	6.00	3.00		M	M	1387.0	VAC	q -> (Whl Ggu)
426654	6.00	9.00	3.00		M	M	1384.0	BOH	q -> (Whl Ggu) E.O.H
									205 AS 3 PPM 205 AU <0.001 PPM

EEL-Eastern E.L. Reconnaissance-BHV1942

TYPE VAC LOCAL EAST M E AMG EAST 725491.00 E RL 1390.00 DATE START M DATE PCORE M DEPTH PCORE M TOP AZI 0.00
NORTH M M NORTH 7738736.00 N COMP 07/01/97 CORE M DEPTH TOTAL 13.00 TOP DIP -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		M	M	1390.0	VAC	Aeol, Osn
	1.00	2.00	1.00		M	M	1389.0	VAC	P A F M
	2.00	5.00	3.00		M	M	1388.0	VAC	Ferrug Oal/Oal

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	8.00	13 00	5.00		M	M	1382.0	BOH	Ferrug Cg/Oal - No sample taken E O.H.

EEL-Eastern E L. Reconnaissance-BH71943

TYPE VAC LOCAL EAST M E AMG EAST . 725753 00 E RL : 1390 00 DATE START M DATE SCORE M DEPTH SCORE M TOP AZI 0.00
NORTH M N NORTH : 7739256 00 N COMP . 07/01/97 CORE M DEPTH TOTAL 13 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		M	M	1390 0	VAC	Aeol, Osn
	1.00	3.00	2.00		M	M	1389 0	VAC	P A L M
	3.00	10 00	7.00		M	M	1387 0	VAC	qtz (whl Ggu) (ferrug Oal)
426655	10.00	13.00	3 00		M	M	1380 0	BOH	qtz (whl Ggu) (ferrug Oal) E O.H.
									205 AS <1 PPM 205 AU <0 001 PPM

EEL-Eastern E L. Reconnaissance-BHV1944

TYPE VAC LOCAL EAST M E AMG EAST . 726074 00 E RL : 1390 00 DATE START M DATE SCORE M DEPTH SCORE M TOP AZI 0 00
NORTH M N NORTH : 7739640 00 N COMP 07/01/97 CORE M DEPTH TOTAL 12 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		M	M	1390 0	VAC	Aeol, Osn
	1 00	3 00	2.00		M	M	1389 0	VAC	P A F/L M
	3.00	9 00	6.00		M	M	1387 0	VAC	Ferrug Oal (whl Ggu)
426656	9.00	12.00	3.00		M	M	1381 0	BOH	Med Ggu. E.O.H
									205 AS 3 PPM 205 AU 0.002 PPM

EEL-Eastern E L. Reconnaissance-BH71945

TYPE : VAC LOCAL EAST M E AMG EAST . 726000.00 E RL : 1390 00 DATE START M DATE SCORE M DEPTH SCORE M TOP AZI 0 00
NORTH M N NORTH : 7740050 00 N COMP 07 01/97 CORE M DEPTH TOTAL 11.00 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		M	M	1390 0	VAC	Aeol, Osn
	2.00	4.00	2.00		M	M	1388 0	VAC	R A Q/L F
	4 00	9 00	5.00		M	M	1386.0	VAC	Blc whl Ggu + (Oc,)
426657	9.00	11.00	2.00		M	M	1381.0	BOH	Med Ggu E.O.H.
									205 AS <1 PPM 205 AU <0 001 PPM

EEL-Eastern E L Reconnaissance-BH71946

T.PE : VAC LOCAL EAST : M E AMG EAST 727600 00 E RL : 1390 00 DATE START M DATE SCORE : M DEPTH SCORE : M TOP AZI . 0.00
NORTH : I N NORTH : 7740000.00 N COMP 07/02/97 CORE M DEPTH TOTAL : 9.00 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		M	M	1390 0	VAC	Aeol, Osn
	1.00	2 30	1.30		M	M	1389 0	VAC	T P F M
	2.00	7 00	5.00		M	M	1388 0	VAC	Ferrug blc and Oal
426658	7.00	9 00	2.00		M	M	1382.0	BOH	Whl Ggu (too hard) E.O F
									205 AS 11 PPM 205 AU <0.001 PPM

EEL-Eastern E L Reconnaissance-BHV1947

TYPE : VAC LOCAL EAST : M E AMG EAST 727291.00 E RL : 1390.00 DATE START : M DATE SCORE : M DEPTH SCORE : M TOP AZI : 0 00
NORTH M N NORTH 7739897.00 N COMP : 07/02/97 CORE : M DEPTH TOTAL : 13.00 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		M	M	1390.0	VAC	Aeol, Osn
	1 00	3 00	2.00		M	M	1389.0	VAC	R A L/F C
	3 00	10 00	7.00		M	M	1387.0	VAC	Ferrug Olt/Oal (whl Ggu) + (q)
426659	10 00	13 00	3.00		M	M	1380.0	BOH	qtz (med Ggu). E O.H.
									205 AS 5 PPM 205 AU <0 001 PPM

EEL-Eastern E.L. Reconnaissance-BH71948

TYPE : VAC LOCAL EAST : M E AMG EAST . 726981 00 E RL . 1390 00 DATE START M DATE SCORE M DEPTH SCORE M TOP AZI : 0 00
NORTH : M N NORTH 7739179 00 N COMP 07/02/97 CORE M DEPTH TOTAL 13 00 TOP DEC . -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		M	M	1390.0	VAC	Aeol, Osn
	1.00	3.00	2.00		M	M	1389.0	VAC	R A L/Q C
	3.00	6.30	3.30		M	M	1387.0	VAC	Mwd blc Ggu
126661	6.30	9.30	3.00		M	M	1380.0	BOH	Ggu
									E.O.H.
				205	AS 1		PPM	205	AU <0.001 PPM

EEL-Eastern E.L. Reconnaissance-BHV1950

TYPE VAC LOCAL EAST . M E AMG EAST 726296.00 E RL : 1390.00 DATE START . M DATE SCORE . M DEPTH SCORE M TOP AZI . 0.00
NORTH . M N NORTH 7738306.00 N COMP 07/02/97 CORE . M DEPTH TOTAL 9.00 TOP DEC . -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		M	M	1390.0	VAC	Aeol, Osn
	1.00	3.00	2.00		M	M	1389.0	VAC	R A L/Q C
	3.00	5.00	2.00		M	M	1387.0	VAC	Ggu
426662	5.00	6.00	1.00		M	M	1385.0	BOH	Ggu
									E.O.H.
				205	AS 2		PPM	205	AU <0.001 PPM

EEL-Eastern E.L. Reconnaissance-BHV1951

TYPE VAC LOCAL EAST M E AMG EAST 726031.00 E RL : 1390.00 DATE START : M DATE SCORE M DEPTH SCORE M TOP AZI 0.00
NORTH : M N NORTH 7738701.00 N COMP : 07/02/97 CORE M DEPTH TOTAL 6.00 TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		M	M	1390.0	VAC	Aeol, Osn
	1.00	3.00	2.00		M	M	1389.0	VAC	R A L/Q C
	3.00	5.00	2.00		M	M	1387.0	VAC	Mwd Ggu
426663	5.00	6.00	1.00		M	M	1385.0	BOH	Mwd Ggu.
									E.O.H.
				205	AS 8		PPM	205	AU 0.002 PPM

EEL-Eastern E.L. Reconnaissance-BHV1952

TYPE : VAC LOCAL EAST : M E AMG EAST . 725708.00 E RL : 1390.00 DATE START : M DATE SCORE . M DEPTH SCORE : M TOP AZI 0.00
NORTH : M N NORTH : 7737440.00 N COMP : 07/02/97 CORE : M DEPTH TOTAL : 7.00 TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		M	M	1390.0	VAC	Aeol, Osn
	1.00	3.00	2.00		M	M	1389.0	VAC	R A L/Q C
	3.00	5.00	2.00		M	M	1387.0	VAC	Ferrug Olt/vhl Ggu
426664	5.00	7.00	2.00		M	M	1385.0	BOH	Ggu.
									E O H
				205	AS 7		PPM	205	AU <0.001 PPM

EEL-Eastern E.L. Reconnaissance-BHV1962

TYPE : VAC LOCAL EAST M E AMG EAST . 727188.00 E RL : 1390.00 DATE START . M DATE SCORE . M DEPTH SCORE M TOP AZI . 0.00
NORTH M N NORTH . 7737641.00 N COMP 07/03/97 CORE . M DEPTH TOTAL 9.00 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		M	M	1390.0	VAC	Aeol, Osn
	1.00	3.00	2.00		M	M	1389.0	VAC	R A L/F M
	3.00	7.00	4.00		M	M	1387.0	VAC	q (vhl Ggu) + (Olt)
426672	7.00	9.00	2.00		M	M	1383.0	BOH	Mwd Ggu.
									E.O.H.
				205	AS 2		PPM	205	AU <0.001 PPM

EEL-Eastern E.L. Reconnaissance-BHV1963

THE PROJECT INCLUDED REPORT SUBROUTINE, VERSION 17.00 PRINTED ON 09/17/97 AT 16 0

TEL-Eastern E.L. Reconnaissance-BH1562

TYPE : VAC	LOCAL EAST :	N E	AMG EAST : 726920.30 E					
	NORTH :	N N	NORTH : 7740044.00 N					
SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS	LOCAL AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE COMMENTS
126674	9 00	12.00	3 00	M	1381.0 BOH	Hwd Ggu.		E.O.H.
	3 00	9 00	6 00	M	1387 0 VAC	Mhl Ggu		
	1 00	3 00	2 00	M	1389 0 VAC	R A L/Q C		
	0 00	1 00	1 00	M	1393 0 VAC	Aeol, Osn		

PPM 205 AU 0.018 PPM

EEL-Eastern E.L. Reconnaissance-BHV1965

TYPE VAC	LOCAL EAST :	M E	AMG EAST : 728053.30 E					
	NORTH :	1 N	NORTH : 7738514.30 N					
SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	.IS	LOCAL AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE CC MENTS
	0 00	1 00	1 00	M	1390 0 VAC	Aeol, Osn		
	1 00	3 00	2 00	M	1389 0 VAC	P A L/Q P		
	3 00	10 00	7 00	M	1387 0 VAC	Fering Oal/Hl Ggu		
	10 00	11.00	1 00	M	1380 0 EOH	Mhd Ggu.		E.O.H

PPM 205 AU <0.031 PPM

EEL-Eastern E.L. Reconnaissance-BH1566

TYPE . VAC	LOCAL EAST :	M E	AMG EAST : 727339.30 E					
	NORTH :	N N	NORTH : 7739250.30 N					
SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS	LOCAL AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE COMMENTS
126675	0 00	1 00	1 00	M	1390 0 VAC	Aeol, Osn		
	1 00	3 00	2 00	M	1389 0 VAC	P A L/Q P		
	3 00	10 00	7 00	M	1387 0 VAC	Fering Oal/Hl Ggu		
	10 00	11.00	1 00	M	1380 0 EOH	Mhd Ggu.		E.O.H

PPM 205 AU <0.031 PPM

EEL-Eastern E.L. Reconnaissance-BH 1964

TYPE . VAC	LOCAL EAST :	M E	AMG EAST : 727753.00 E					
	NORTH :	N N	NORTH 7738512.00 N					
SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS	LOCAL AU	LOCAL EASTING	LOCAL NORTHING	PL .MP TYPE COMMENTS
	0 00	1 00	1 00	M	1390 0 VAC	Aeol, Osn		
	1.00	3 00	2.00	M	1389 0 VAC	P A L/Q P		
	3.00	11 00	8 00	M	1387.0 VAC	Fering Oal/Ocy		
	11 00	13 00	2 00	M	1379.0 BOH	Fering Oal/Ocy - No sample taken.		E O.H

EEL-Eastern E.L. Reconnaissance-BHV1968

TYPE : VAC	LOCAL EAST :	M E	AMG EAST : 728920.30 E					
	NORTH :	M N	NORTH : 7740044.00 N					
SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS	LOCAL AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE COMMENTS
	0 00	1 00	1 00	M	1390 0 VAC	Aeol, Osn		
	1 00	3 00	2 00	M	1389 0 VAC	P A L/Q P		
	3 00	10 00	7 00	M	1387 0 VAC	Fering Oal/Hl Ggu		
	10 00	11.00	1 00	M	1380 0 EOH	Mhd Ggu.		E O H

EEL-Eastern E.L. Reconnaissance-BHV1967

TYPE - VAC	LOCAL EAST :	M E	AMG EAST : 726884.00 E					
	NORTH :	M N	NORTH : 7739590.00 N					
SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS	LOCAL AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE COMMENTS
126676	0 00	2 00	2 00	M	1390 0 VAC	Aeol, Osn		
	2 00	3 00	1 00	M	1388 0 VAC	P A L M		
	3 00	5 00	2 00	M	1387 0 VAC	Mhl Ggu		
	5 00	7.00	2.00	M	1385 0 EOH	Mhd Ggu.		E O H

EPM 235 AU <0 001 PPM

205 AS 9

EEL-Eastern E.L. Reconnaissance-BHV1967

TYPE - VAC	LOCAL EAST :	M E	AMG EAST : 726884.00 E					
	NORTH :	M N	NORTH : 7739590.00 N					
SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS	LOCAL AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE COMMENTS
126677	9 00	11.00	1.00	M	1381 0 EOH	Mhl Ggu		E O H

EIM 105 AJ 0 301 EIM

205 AS 1

CAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS	LOCAL AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE COMMENTS
	0 00	1 00	1 00	M	1390 0 VAC	Aeol, Osn		
	1 00	3.00	2.00	M	1389 0 VAC	P A L M		
	3 00	5.00	2.00	M	1387 0 VAC	Fering Oal/Oal		
	5 00	11.00	1.00	M	1381 0 EOH	Mhl Ggu		E O H

EEL-Eastern E L Reconnaissance-BH/1970

TYPE VAC LOCAL EAST M E AMG EAST 729200 00 E PL 1390 00 DATE START M DATE PCORE M DEPTH PCORE M TOP AZI 0 00
NORTH M N NORTH 7738600 00 N COMP 07/03/97 CORE M DEPTH TOTAL 12 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		M	M	1390.0	VAC	Aeol, Osn
	1 00	2 00	1.00		M	M	1389 0	VAC	R A P/L M
	2 00	10 00	8.00		M	M	1388.0	VAC	Ferrug blc Oal (whl Ggu
426678	10 00	12 00	2.00		M	M	1378.0	BOH	Ferrug blc Oal (whl Ggu) E.O.H
									205 AS 1 PPM 205 AU <0 001 PPM

EEL-Eastern E L Reconnaissance-BHV1970

TYPE : VAC LOCAL EAST : M E AMG EAST 729000.00 E PL 1390.00 DATE START : M DATE PCORE I DEPTH PCORE M TOP AZI : 0 00
NORTH : M N NORTH 7738600.00 N COMP : 07/3/97 CORE M DEPTH TOTAL 11 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		M	M	1390.0	VAC	Aeol, Osn
	1 00	3 00	2 00		M	M	1389 0	VAC	R A L/Q C
	3 00	9 00	6 00		M	M	1387.0	VAC	Ferrug whl Ggu
426679	9.00	11 00	2 00		M	M	1381.0	BOH	Ferrug whl Ggu E C.H
									205 AS 5 PPM 205 AU 0 001 PPM

EEL-Eastern E.L Reconnaissance-BHV1971

TYPE VAC LOCAL EAST M E AMG EAST : 728708 00 E PL : 1390 00 DATE START M DATE PCORE : M DEPTH PCORE M TOP AZI . 0.00
NORTH M N DEPTH 7738186 00 N COMP 07/13/97 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	1.00	1 00		M	M	1390 0	VAC	Aeol, Osn
	1 00	3 00	2 00		M	M	1389.0	VAC	R A L/Q C
	3.00	4 00	1.00		M	M	1387.0	VAC	Ferrug Olt
	4 00	5 00	1 00		M	M	1386.0	BOH	Ferrug Olt - stoo hard - no sample taken E.O H

EEL-Eastern E L. Reconnaissance-BH/1972

TYPE VAC LOCAL EAST M E AMG EAST : 728411 00 E PL : 1390 00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0 00
NORTH : M N DEPTH : 7737762.00 N COMP 07/03/97 CORE : M DEPTH TOTAL : 12.00 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		M	M	1390 0	VAC	Aeol, Osn
	1 00	3 00	2 00		M	M	1389.0	VAC	R A L F
	3 00	11.00	8 00		M	M	1387.0	VAC	Ferrug Oal + whl Ggu (q)
426680	11 00	12.00	1.00		M	M	1379.0	BOH	Ferrug ind Cal. E O.H.
									205 AS 1 PPM 205 AU <0.001 PPM

EEL-Eastern E L. Reconnaissance-BH/1973

TYPE : VAC LOCAL EAST M E AMG EAST : 728073.00 E PL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE M TOP AZI : 0.00
NORTH M N DEPTH 7737345.00 N COMP : 07/03 97 CORE M DEPTH TOTAL 9.00 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		M	M	1390.0	VAC	Aeol, Osn
	1.00	3.00	2 00		M	M	1389.0	VAC	R A L/Q C
	3.00	7.00	4 00		M	M	1387.0	VAC	Ferrug hem whl Ggu
426681	7 00	9.00	2 00		M	M	1383 0	BOH	Mwd Ggu E O H
									205 AS <1 PPM 205 AU <0 001 PPM

APPENDIX 18.1 - 18.6

EL7122

(Area 7 - 12)

Data Sorted By Area (refer Figure 18.2)

Ground Magnetic Survey Profiles

Lag Sample Logs and Assay Data

CRC Sample Logs and Assay Data

Vacuum Drillhole and Sample Data, Assays and Logs

RAB Drillhole and Sample Data, Assays and Logs

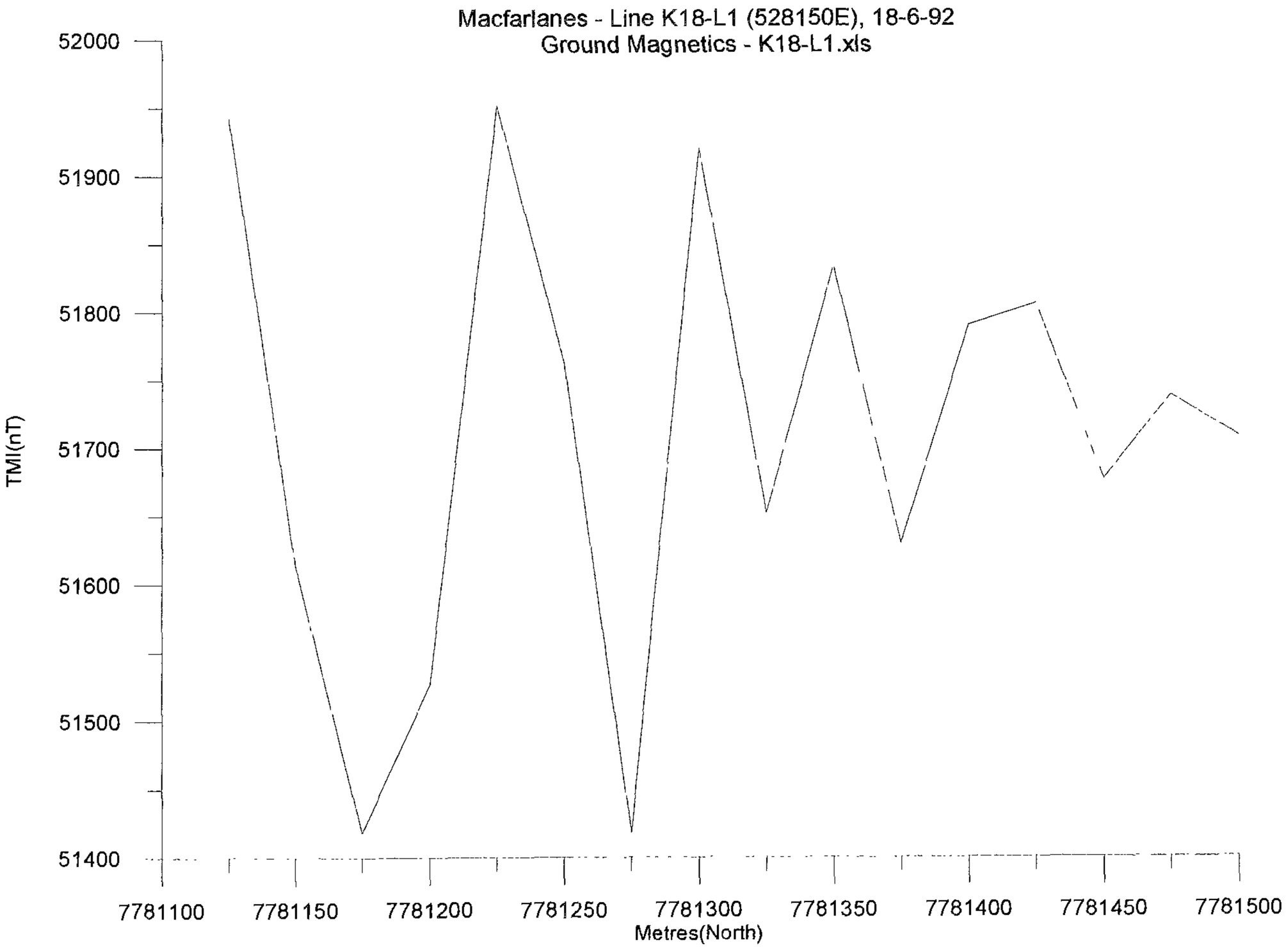
DDH Drillhole and Sample Data, Assays and Logs

Petrology - Sample Descriptions

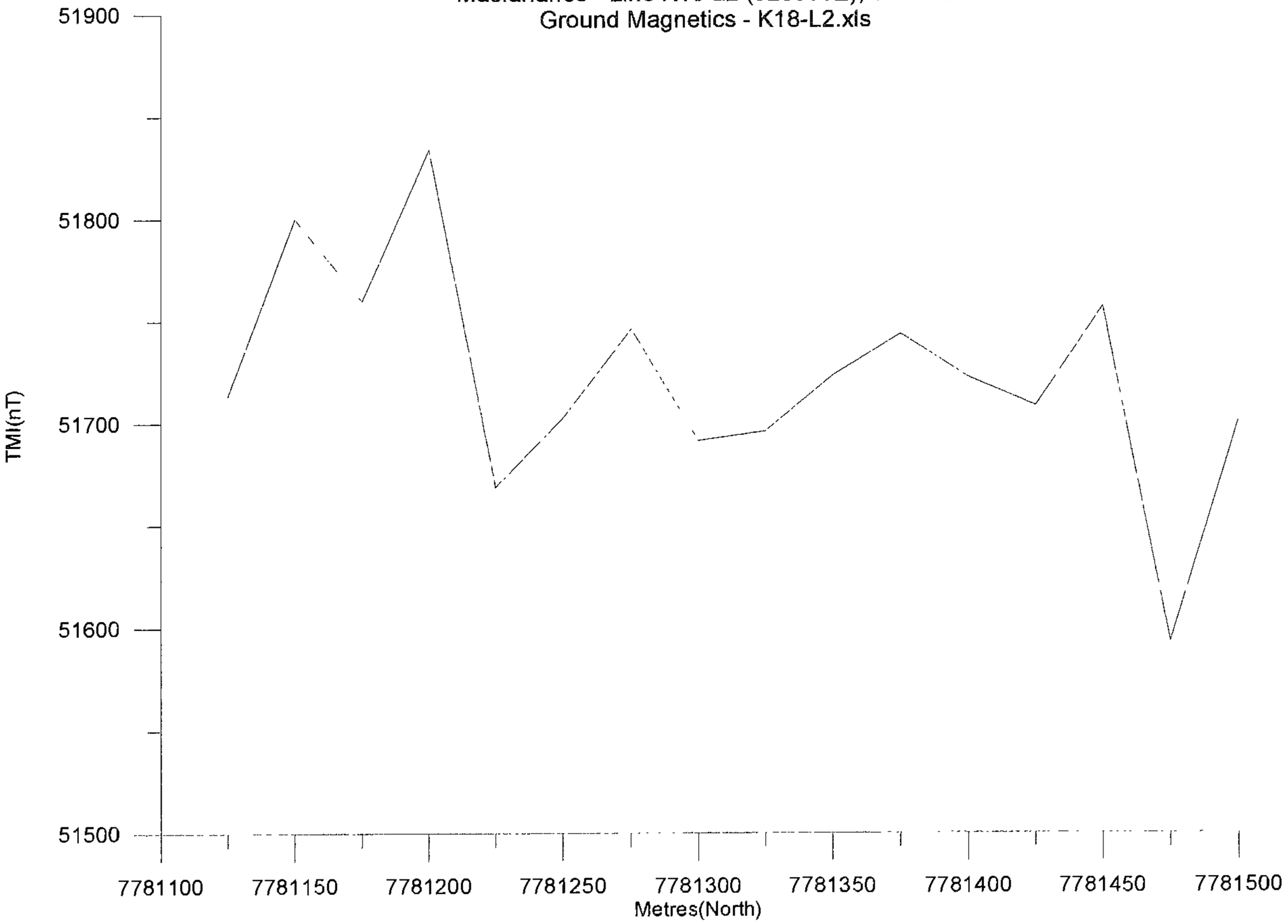
APPENDIX 18.1

EL7122

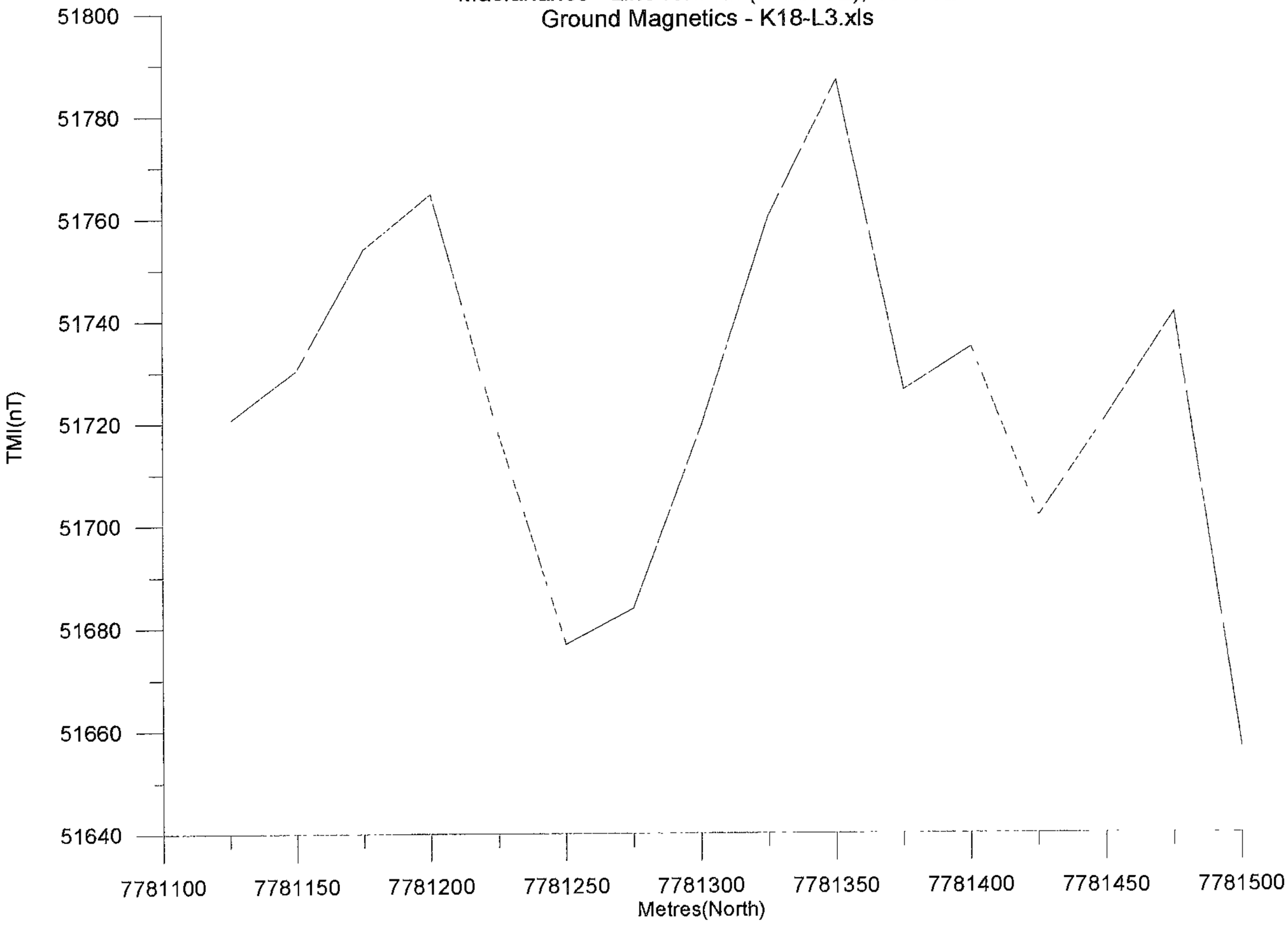
(Area 7)


Macfarlanes - Line K18-L1 (528150E), 18-6-92
Ground Magnetics - K18-L1.xls
52000
51900
51800
51700
51600
51500
51400
TMI(nT)
7781100
7781150
7781200
7781250
7781300
7781350
7781400
7781450
7781500
Metres(North)

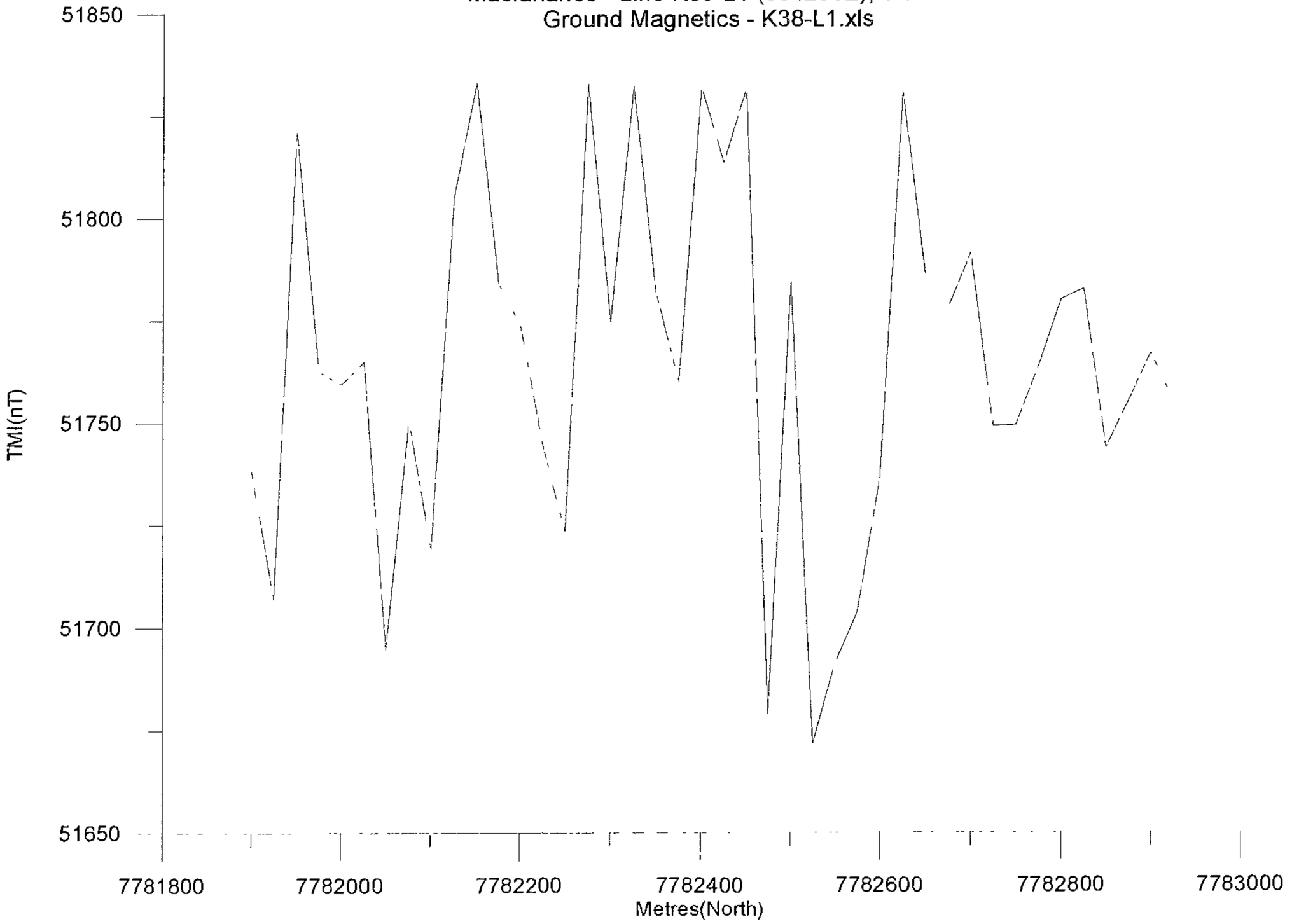
Macfarlanes - Line K18-L2 (528350E), 18-6-92
Ground Magnetics - K18-L2.xls



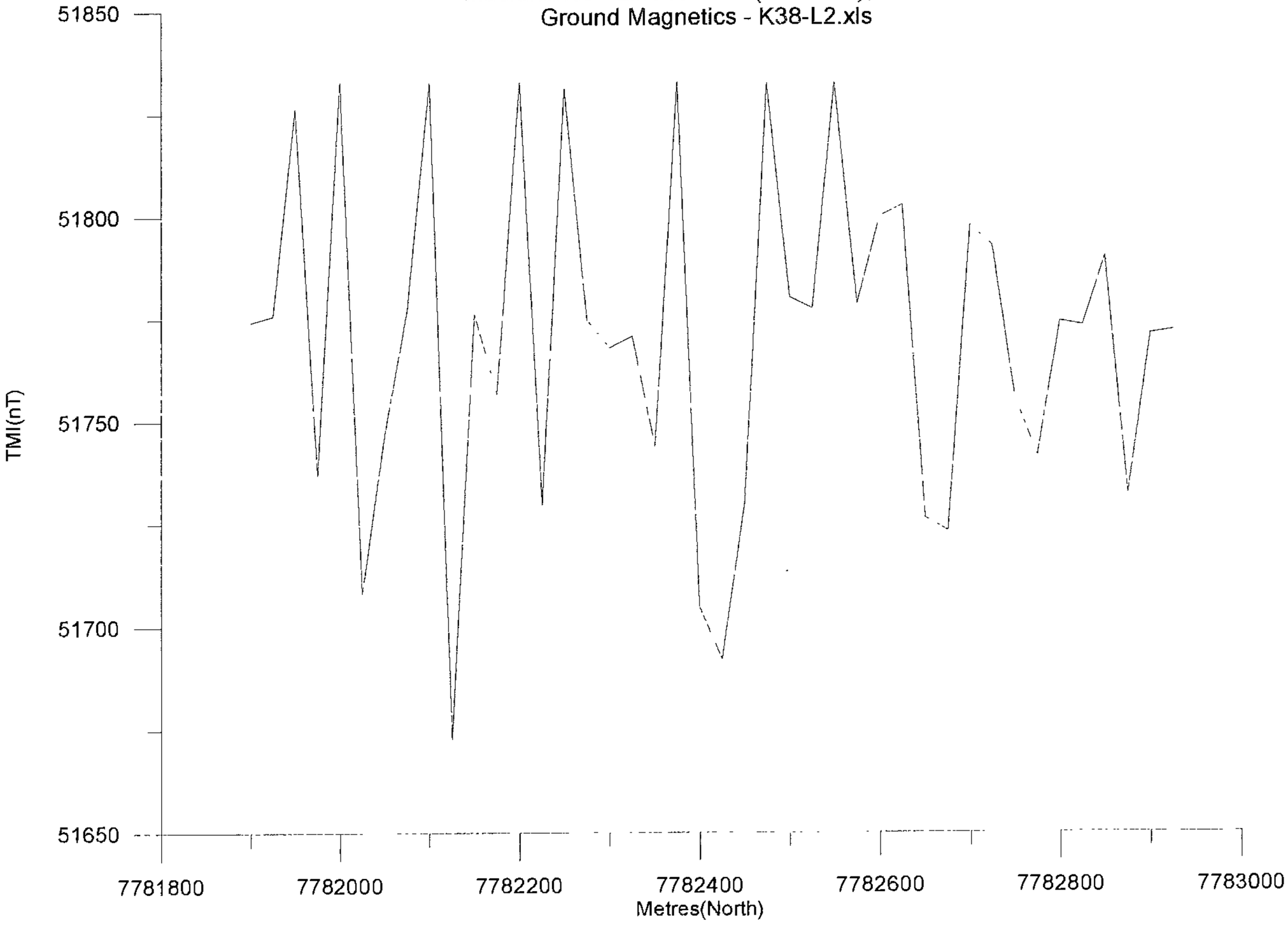
Macfarlanes - Line K18-L3 (528550E), 18-6-92
Ground Magnetics - K18-L3.xls



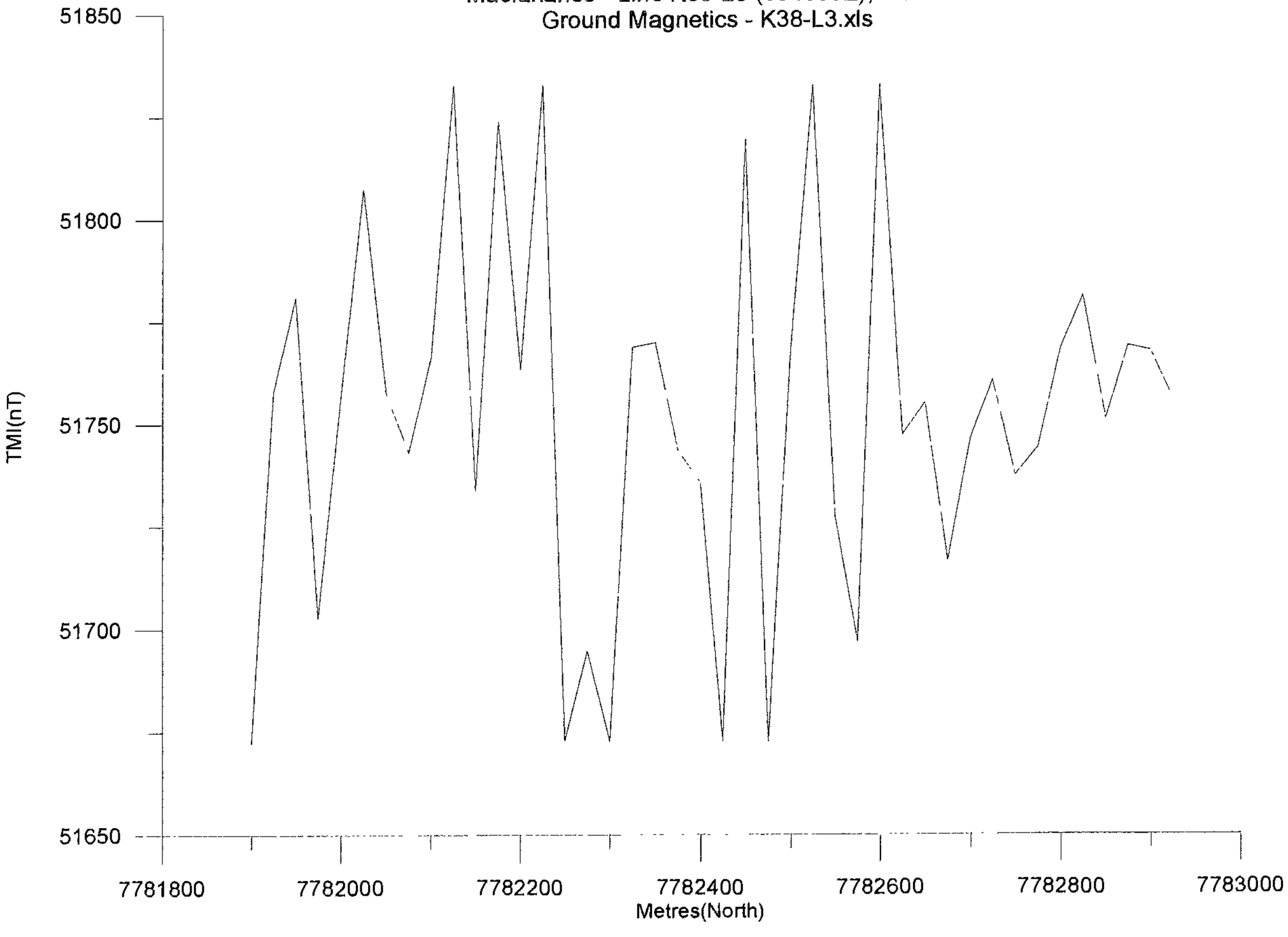
Macfarlanes - Line K38-L1 (534250E), 1-7-92
Ground Magnetics - K38-L1.xls



Macfarlanes - Line K38-L2 (534450E), 1-7-92
Ground Magnetics - K38-L2.xls



Macfarlanes - Line K38-L3 (534650E), 1-7-92
Ground Magnetics - K38-L3.xls



AMGM18-Aromal/ 18 (EL7122)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMPLE TYPE	LOCAL EASTING	LOCAL NORTHING	MGA EASTING	MGA NORTHING	RL TRAY	% COLLECTION METHOD	SIZE-MM	TYPE	QUAL	LOSS	SIZE	%1-1	TYPE	ANON	VEIN	LOSS	SOIL	%F-S
294161	5 00	6.60	7122	VBCL A18VC36	M	M	533088.00	7778193.00	1390 00													
				BLG AG	171 00	PPB	BLG	AU	0 56	PPB	BLG	CU	0 05	PPM								
3011162	7.20	8 60	7122	BCL A18VA37	M	M	532027 00	7778533.00	1390 00													
				BLG AG	30 10	PPB	BLG	AU	0 31	PPB	BLG	CU	0 06	PPM								
3005674	0 00	3 00	7122	LAT A18PB226	M	M	532011 00	7781085 00	1390.00						-5+2							
				AA CU	54	PPM	AA	FE	20 50	PCT	AA	NI	12	PPM	AA	ZN	25	PPM	AM	AS	28	PPM
				AA CO	25	PPM	AM	MO	2.0	PPM	AM	PB	16	PPM	AM	SB	4 4	PPM	AM	SN	4	PPM
				AA W	2	PPM	BA	AG	<0 1	PPM	BE	AU	1	PPB								
3005675	0 00	3 00	7122	LAT A18PB226	M	M	532010.00	7781085 00	1390 00						-5+2							
				AA CU	52	PPM	AA	FE	17.50	PCT	AA	NI	42	PPM	AA	ZN	21	PPM	AM	AS	26	PPM
				AA CO	18	PPM	AM	MO	2 0	PPM	AM	PB	48	PPM	AM	SB	3 0	PPM	AM	SN	4	PPM
				AA W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3011101	0.00	2 00	7122	DSL A18V109	M	M	542125 00	7775420.00	1390 00						+2mm	T	C	L	M			
																+/-pis						
				B/AAS AS	35	PPM	B/ETA	AU	<1	PPB												
3011102	2 00	3 00	7122	DSL A18V110	M	M	541873 00	7775433.00	1390.00						+2mm	T	C	L	C			
				B/AAS AS	35	PPM	B/ETA	AU	1	PPB												
3011103	0.00	2.00	7122	DSL A18V152	M	M	542014 00	7775776.00	1390 00						+2mm	T	C	L	M			
				B/AAS AS	30	PPM	B ETA	AU	<1	PPB												
3011104	0 00	2.00	7122	DSL A18V153	M	M	541894 00	7776222 00	1390.00						+2mm	T	C	L	M			
				B/AAS AS	40	PPM	B/ETA	AU	<1	PPB												
3011107	0.00	1.40	7122	DSL A18/198	M	1	541921 00	7776625 00	1390.00						+2mm	T	C	L	M			
																+/-qtz						
				B/AAS AS	15	PPM	B/ETA	AU	<1	PPB												
3011108	1.40	3 20	7122	DSL A18/199	M	M	542191.00	7776611 00	1390.00						-2mm	T	C	L	1			
																-/-qtz						
				B/AAS AS	25	PPM	B ETA	AU	<1	PPB												
3011109	0 00	1 40	7122	DSL A18/200	M	M	542527.00	7776569 00	1390 00						+2mm	T	C	L	M			
				B/AAS AS	30	PPM	B/ETA	AU	1	PPB												
3011110	1.00	1.40	7122	DSL A18V204	M	M	542056 00	7776601.00	1390 00						+2mm	T	C	L	M			
				B/AAS AS	25	PPM	B ETA	AU	1	PPB												
3011191	1.00	1.40	7122	DSL A18V205	M	M	543001 00	7776408 00	1390.00						+2mm	T	C	L	M			
				B/AAS AS	30	PPM	B/ETA	AU	1	PPB												
3011192	1.40	2 50	7122	DSL A18/204	M	M	542797 00	7776403 00	1390.00						-2mm	T	C	L	F			
				B/AAS AS	20	PPM	B ETA	AU	1	PPB												
3011193	0 00	1 40	7122	DSL A18/205	M	M	542615.00	7776407 00	1390.00						-2mm	T	C	L	M			
				B/AAS AS	25	PPM	B/ETA	AU	<1	PPB												
3011194	0 00	1 40	7122	DSL A18/206	M	M	542389 00	7776392 00	1390.00						+2mm	T	C	L	F			
				B/AAS AS	30	PPM	B/ETA	AU	1	PPB												
3011195	0 00	2 50	7122	DSL A18V207	M	M	542199.00	7776403 00	1390.00						+2mm	T	C	L	M			
				B/AAS AS	20	PPM	B/ETA	AU	1	PPB												
3011196	1.00	1 40	7122	DSL A18V208	M	M	541996.00	7776407 00	1390.00						+2mm	T	C	L	M			
				B/AAS AS	25	PPM	B/ETA	AU	1	PPB												
3011212	0 00	0.10	7122	LAG M	M	M	543100.00	7776155.00	1390.00						-5+2mm	T	C	L/P	Q	M		
				B/AAS AS	15	PPM	B/ETA	AU	<1	PPB												
3011213	0.00	0.10	7122	LAG M	M	M	543430 00	7776170 00	1390.00						-5-2mm	T	A	Q/P/L	C			
				B/AAS AS	25	PPM	B/ETA	AU	<1	PPB												
3011211	0.00	0.10	7122	LAG M	M	M	543680 00	7776260.00	1391 00						-5-2mm	T	A	Q	C			
																Near qtz blows						
				B/AAS AS	15	PPM	B/ETA	AU	3	PPB												
3011215	0.00	0 10	7122	LAG M	M	M	545210 00	7776215.00	1390.00						-5+2mm	T	A	R/Q	C			
				B/AAS AS	20	PPM	B/ETA	AU	<1	PPB												
3011216	0 00	0.10	7122	LAG M	M	M	545170 00	7776220.00	1390.00						-5+2mm	T	A	Q P	C			
																Near qtz blows						
				B/AAS AS	20	PPM	B/ETA	AU	<1	PPB												
3011217	0 00	0 10	7122	LAG M	M	M	544500 00	7776195.00	1390.00						-5+2mm	T	A	Q/R	C			
																Near qtz blows						
				B/AAS AS	10	PPM	B/ETA	AU	<1	PPB												
3011218	0 00	0.10	7122	LAG M	M	M	544200 00	7776050 00	1390.00						-5+2mm	T/P	A	Q	C			
																Near qtz blows						
				B/AAS AS	5	PPM	B/ETA	AU	<1	PPB												
3011219	0 00	0 10	7122	LAG M	M	M	544060 00	7775570 00	1390.00						-5+2mm	T/P	A	Q/P	C			
																Near qtz blows						
				B/AAS AS	15	PPM	B/ETA	AU	<1	PPB												
3011220	0.00	0 10	7122	LAG M	M	M	513730.00	7776680 00	1390.00						-5+2mm	R	A	P/Q	C			
																Near O/C Madigan						
				B/AAS A	15	PPM	B/ETA	AU	<1	PPB												
3011221	0 00	0 10	7122	LAG M	M	M	513500 00	7776400 00	1390 00						-5+2mm	P	A	P/Q	C			
																Near O/C Madigan, str bar & p/p						
				B/AAS AS	35	PPM	B/ETA	AU	<1	PPB												

Lateritised sediments

E. third gritt, sediments

2 samples @ 0-3m (3005674-675)
Silt (res?)

2 samples 3 0-3m 3005674-675)
Silt (res?)

R CHILE-AMCHOLY 18 (CL7122)

LOPAT (L- (FM

TAPOTT NEPOTO) - BLICCI CAMILLE / 79C1/5

PAGE C

-5+2mm P A C/P C
Cut scree playa, western flare of mill
-5+2mm P A P/Q C
Southern flank of fill
-5+2mm P/T C P/L L/C
Eastern flat beyond hill
-5+2mm C A P/L M
Western flank - next hill, north of gully
-5-2mm C/P A P/L M
Gully between rises - west flank
-5+2mm C/F A P 11/C
Gully below main rise - west flank
-5+2mm T C P 11/C
East flank of hill
-5+2mm T A R/L/C M
South-east flank of hill
-5+2mm T C P/L/C H
Eastern low slope

	+2mm	T	P	L	E
	+Q				
0.92	PPM	F RS	CO	6.0	PPM A/MS
30	PPM	A/TS	58	6.03	PEM A/MS
10	EEM	B+ETA	AU	0.2	PPB
	+2um	T	C	P	C
	4-Q				
2 24	PEM	A/TC	CO	7 1	PPM A/MC
21	EEM	F/MS	58	J C	11M A/MC

3011238	C 0C	0 10 7122	LAG M	E/AAS AS	35	PPM	B/ETA	AU	<1	PEB			
						M	J1	M	541750.J0	7763050.00	1390 00		
3011236	C CC	0 10 7122	LAG M	B/AAS AS	21	PEM	B/ETA	AU	1	EPB			
						A	M	542C2F 3C	7763C03.0C	1390 CO			
3011237	0 00	0 10 7122	LAG M	E/AAS AS	3J	EPM	B/ETA	AU	<1	PPB			
						M	M	5424B1 00	7763004C 00	1390 J0			
3011238	0.C0	0.10 7122	LAG M	B/AES AS	30	PE I	B/ETA	AU	<1	PPB			
						M	M	5431B0.0C	7786100 C0	1390.0C			
3011239	0.00	C.10 7122	LAG M	E/AA3 AS	40	PE I	E ETA	AU	<1	PPB			
						M	M	5434J0.C3	7780376.00	1393.0C			
3011240	3 03	0 1C 7122	LAG M	B/AAS AE	35	22 I	E/ETA	AU	<1	EPB			
						M	I	5436J1.0C	7780060.00	1393.0C			
3011241	3 0J	3 10 7122	LAG I	E/AA3 AS	30	PPM	B/ETA	AU	-1	PPB			
						M	M	544CE0 3C	7775995 00	1390.00			
3011242	3 30	1 10 7122	LAG M	B/AAS A4	C5	PPM	B/ETA	AU	1	PPB			
						M	M	544250 C0	7779975 00	1390.00			
3011243	3 00	1 10 7122	LAG M	B/AAS AS	23	PPM	B/ETA	AU	<1	PPB			
						M	M	5447J1.C0	7780069 30	1390.03			
3011218	0.00	0 10 7122	LAG M	B/AAS AS	30	PPM	B/ETA	AU	<1	EPB			
						M	M	544492.03	7780173.03	1390.00			
2811772	1.20	2.2C 7122	VBCL NE 089	F/VC AS	<0 1	PEM	I/ME	A9	2C	PEM A/MS	BI	0.92	PPM
						M	M	54356C JC	7786170.00	1390 00			
2811771	1.8C	2 0J 7122	VBCL NE 087	F/MS AS	<0 I	PEM	I/M3	1I	19	PEM I/MS	PB	30	PPM
						M	M	5122J3 CC	7786190.03	1393 0C			
2811770	3 00	0 0C 7122	VBCL NEV084	F/AAS AS	30	PEM	B/ETA	3U	2 3	PEM A/MS	SN	10	EEM
						M	M	541C3C.3C	7786180.C0	1390 03			
2811769	1 20	1 60 7122	VBCL NEVC82	E/AA3 AS	10 3	PPB	B/ETA	AU	19	PEM A/MS	ZN	10	EEM
						M	I	5113J3 03	7786230 00	1393.03			
2811764	1 80	2 50 7122	VBCL NEV063	F/AAS AS	11 6	PLB	345	AU	0 89	PPC 345	CU	0 10	PPM
						M	I	5406CC 33	7786633 J0	1390 00			
2811767	C 3	3 40 7122	VBCL NEV373	F/AAS AG	5C 7	PPB	315	AU	C 82	FPF 315	CU	3 40	EEM
						M	M	5109B0 03	7786590 00	1390.00			
2811765	1 30	1 0C 7122	VBCI NEV014	F/AAS AG	165.1	EEB	345	AU	3.27	PPB 345	CU	1 02	PEM
						M	M	541B30 03	7786570 33	1390 00			
2811764	0 60	1 2C 7122	/BCL NEV071	F/AAS AS	16B 5	PPB	315	AU	0 71	PPB 315	CU	0.70	DEM
						M	M	542356 C0	7786570 00	1390 JC			
2811763	L 0C	C.C0 7122	/BCL NEV369	F/AAS AG	57 5	PPB	345	AU	0.59	PPB 315	CU	0.C3	EEM
						M	M	512790 30	7786CC5 00	1390 00			
3011222	3 00	0.1C 7122	LAG M	B/AAS AS	15	EEM	B/ETA	AU	<1	PPB			
						M	M	541050 00	7776680 00	1393 00			

Near qtz blcc 4 O/C radigan, ste 1 3m 4 pyr

-5+2mm P A Q/P C

3111234	C 3C	0 10 7122	LAG M	B AAS AS	50	PPM	B/ETA	AU	<1	PPB			
						M	I	541510.00	7780930.00	1390.00			
3011233	3 C3	0.10 7122	LAG '	B/AAS AS	20	PPM	B/ETA	AU	<1	PPB			
						M	4	541CC3.03	7780030.00	1390.00			
3011231	0 C3	0.10 7122	LAG I	B/AAS AS	C5	PP I	B/ETA	AU	<1	PPB			
						M	M	543090.03	7778550 00	1390.03			
3011229	3.00	0 13 7122	LAG M	B AAS AS	35	PP I	B/ETA	AU	<1	PPB			
						M	M	542030.00	7779200 00	1390 00			
3011230	3 00	0.13 7122	LAG 4	B/AAS AS	45	PP I	B/ETA	AU	<1	EPB			
						A	I	5125ZC.0C	7779C2C 3C	1393.03			
3011228	3.CC	3.10 7122	LAG M	E/AAS AS	20	PPM	B/ETA	AU	<1	PPB			
						M	M	541740 CO	7779360 00	1390 03			
3011227	3 00	0.10 7122	LAG M	E/AAS AS	20	PPM	B/ETA	AU	<1	PPB			
						M	I	541950 0C	7778C00 30	1390 CC			
2811771	1.20	2.2C 7122	VBCL NE 089	F/VC AG	33.4	EPB	345	AU	0.30	PPB 315	CU	0.18	PEM
						M	M	543560 JC	7786170.00	1390 00			
2811770	1.8C	2 03 7122	VBCL NE 087	F/MS AG	81.3	PPB	345	AU	0.51	PPB 345	CU	0.14	PP4
						M	M	5122J3 CC	7786190.03	1393 0C			
2811769	3 00	0 0C 7122	VBCL NEV084	F/AAS AG	149 0	PPB	345	AU	C.62	PPB 345	CU	0 33	PPM
						M	M	541C3C.3C	7786180.C0	1390 03			
2811768	1 20	1 60 7122	VBCL NEVC82	E/AA3 AG	10 3	PPB	345	AU	0 62	PEB 345	CU	0 17	PEM
						M	I	511303 03	7786230 00	1393.03			
2811764	1 80	2 50 7122	VBCL NEV063	F/AAS AG	11 6	PLB	345	AU	0 89	PPC 345	CU	0 10	PPM
						M	I	5406CC 33	7786633 J0	1390 00			
2811767	C 3	3 40 7122	VBCL NEV373	F/AAS AG	5C 7	PPB	315	AU	C 82	FPF 315	CU	3 40	EEM
						M	M	5109B0 03	7786590 00	1390.00			
2811765	1 30	1 0C 7122	VBCI NEV014	F/AAS AG	165.1	EEB	345	AU	3.27	PPB 345	CU	1 02	PEM
						M	M	541B30 03	7786570 33	1390 00			
2811764	0 60	1 2C 7122	/BCL NEV071	F/AAS AS	16B 5	PPB	315	AU	0 71	PPB 315	CU	0.70	DEM
						M	M	542356 C0	7786570 00	1390 JC			
2811763	L 0C	C.C0 7122	/BCL NEV369	F/AAS AG	57 5	PPB	345	AU	0.59	PPB 315	CU	0.C3	EEM
						M	M	512790 30	7786CC5 00	1390 00			
3011222	3 00	0.1C 7122	LAG M	B AES AS	15	EEM	B/ETC	AU	<1	PPB			
						M	M	541050 00	7776680 00	1393 00			

Near qtz blcc 4 O/C radigan, ste 1 3m 4 pyr

-5+2mm P A Q/P C

3111234	C 3C	0 10 7122	LAG M	B AAS AS	50	PPM	B/ETA	AU	<1	PPB			
						M	I	541510.00	7780930.00	1390.00			
3011233	3 C3	0.10 7122	LAG '	B/AAS AS	20	PPM	B/ETA	AU	<1	PPB			
						M	4	541CC3.03	7780030.00	1390.00			
3011231	0 C3	0.10 7122	LAG I	B/AAS AS	C5	PP I	B/ETA	AU	<1	PPB			
						M	M	543090.03	7778550 00	1390.03			
3011229	3.00	0 13 7122	LAG M	B AAS AS	35	PP I	B/ETA	AU	<1	PPB			
						M	M	542030.00	7779200 00	1390 00			
3011230	3 00	0.13 7122	LAG 4	B/AAS AS	45	PP I	B/ETA	AU	<1	EPB			
						A	I	5125ZC.0C	7779C2C 3C	1393.03			
3011228	3.CC	3.10 7122	LAG M	E/AAS AS	20	PPM	B/ETA	AU	<1	PPB			
						M	M	541740 CO	7779360 00	1390 03			
3011227	3 00	0.10 7122	LAG M	E/AAS AS	20	PPM	B/ETA	AU	<1	PPB			
						M	I	541950 0C	7778C00 30	1390 CC			
2811771	1.20	2.2C 7122	VBCL NE 089	F/VC AG	33.4	EPB	345	AU	0.30	PPB 315	CU	0.18	PEM
						M	M	543560 JC	7786170.00	1390 00			
2811770	1.8C	2 03 7122	VBCL NE 087	F/MS AG	81.3	PPB	345	AU	0.51	PPB 345	CU	0.14	PP4
						M	M	5122J3 CC	7786190.03	1393 0C			
2811769	3 00	0 0C 7122	VBCL NEV084	F/AAS AG	149 0	PPB	345	AU	C.62	PPB 345	CU	0 33	PPM
						M	M	541C3C.3C	7786180.C0	1390 03			
2811768	1 20	1 60 7122	VBCL NEVC82	E/AA3 AG	10 3	PPB	345	AU	0 62	PEB 345	CU	0 17	PEM
						M	I	511303 03	7786230 00	1393.03			
2811764	1 80	2 50 7122	VBCL NEV063	F/AAS AG	11 6	PLB	345	AU	0 89	PPC 345	CU	0 10	PPM
						M	I	5406CC 33	7786633 J0	1390 00			
2811767	C 3	3 40 7122	VBCL NEV373	F/AAS AG	5C 7	PPB	315	AU	C 82	FPF 315	CU	3 40	EEM
						M	M	5109B0 03	7786590 00	1390.00			
2811765	1 30	1 0C 7122	VBCI NEV014	F/AAS AG	165.1	EEB	345	AU	3.27	PPB 345	CU	1 02	PEM
						M	M	541B30 03	7786570 33	1390 00			
2811764	0 60	1 2C 7122	/BCL NEV071	F/AAS AS	16B 5	PPB	315	AU	0 71	PPB 315	CU	0.70	DEM
						M	M	542356 C0	7786570 00	1390 JC			
2811763	L 0C	C.C0 7122	/BCL NEV369	F/AAS AG	57 5	PPB	345	AU	0.59	PPB 315	CU	0.C3	EEM
						M	M	512790 30	7786CC5 00	1390 00			
3011222	3 00	0.1C 7122	LAG M	B AES AS	15	EEM	B/ETC	AU	<1	PPB			
						M	M	541050 00	7776680 00	1393 00			

LOCATION NUMBER	DEPTH	DEPTH	LTASE	SAMP TYPE	PAREMT LOCATION		LOCAL EASTING		LOCAL NORTHING		ANG EASTING		ANG NORTHING		RL TRAV	S COLLECTION METHOD														
				A/MS	U	1.55	PPM	A/MS	U	1.1	PPM	A/MS	ZN	30	PPM	B*ETA	AU	0.5	PPB											
3011250	0.00	0.10	7122	LAG	M			M		M	513705.00		7780575.00		1390.00			+2mm	R	A	R	C									
																						+C								
				A/MS	AG	<0.1	PPM	A/MS	AS	12	PPM	A/MS	BI	0.41	PPM	A/MS	CO	3.6	PPM	A/MS	CU	13	PPM	A/MS	PB	10.60	PCT			
				A/MS	MO	0.8	PPM	A/MS	NI	23	PPM	A/MS	PB	10	PPM	A/MS	SB	2.25	PPM	A/MS	SN	1.6	PPM	A/MS	TH	10.00	PPM			
				A/MS	U	1.35	PPM	A/MS	W	1.0	PPM	A/MS	ZN	10	PPM	B*ETA	AU	0.2	PPB											
3011251	0.00	0.10	7122	LAG	M			M		M	512918.00		7780531.00		1390.00			+2mm	T	P	P	M									
																						+/-Q								
				A/MS	AG	<0.1	PPM	A/MS	AS	18	PPM	A/MS	BI	0.70	PPM	A/MS	CO	5.0	PPM	A/MS	CU	19	PPM	A/MS	PB	15.50	PCT			
				A/MS	MO	1.3	PPM	A/MS	NI	27	PPM	A/MS	PB	16	PPM	A/MS	SB	2.95	PPM	A/MS	SN	1.9	PPM	A/MS	TH	12.00	PPM			
				A/MS	U	1.75	PPM	A/MS	W	1.2	PPM	A/MS	ZN	40	PPM	B*ETA	AU	<0.1	PPB											
3011252	0.00	0.10	7122	LAG	M			M		M	512510.00		7780171.00		1390.00			+2mm	R	C	P	C									
																						+/-Q								
				A/MS	AG	<0.1	PPM	A/MS	AS	13	PPM	A/MS	BI	1.35	PPM	A/MS	CO	3.0	PPM	A/MS	CU	20	PPM	A/MS	PB	16.50	PCT			
				A/MS	MO	1.1	PPM	A/MS	NI	18	PPM	A/MS	PB	20	PPM	A/MS	SB	3.40	PPM	A/MS	SN	3.1	PPM	A/MS	TH	18.00	PPM			
				A/MS	U	1.90	PPM	A/MS	W	2.0	PPM	A/MS	ZN	50	PPM	B*ETA	AU	<0.1	PPB											
3011253	0.00	0.10	7122	LAG	M			M		M	542325.00		7780548.00		1390.00			+2mm	R	P	Q	C									
																						ch								
				A/MS	AG	<0.1	PPM	A/MS	AS	82	PPM	A/MS	BI	5.80	PPM	A/MS	CO	2.2	PPM	A/MS	CU	66	PPM	A/MS	PB	8.10	PCT			
				A/MS	MO	3.3	PPM	A/MS	NI	7	PPM	A/MS	PB	14	PPM	A/MS	SB	3.00	PPM	A/MS	SN	0.5	PPM	A/MS	TH	1.35	PPM			
				A/MS	U	1.80	PPM	A/MS	W	0.6	PPM	A/MS	ZN	20	PPM	B*ETA	AU	1.2	PPB											
3011254	0.00	0.10	7122	LAG	M			M		M	541976.00		7780478.00		1390.00			+2mm	T	C	C	C									
				A/MS	AG	<0.1	PPM	A/MS	AS	4	PPM	A/MS	BI	0.52	PPM	A/MS	CO	7.4	PPM	A/MS	CU	33	PPM	A/MS	PB	5.20	PCT			
				A/MS	MO	0.5	PPM	A/MS	NI	12	PPM	A/MS	PB	12	PPM	A/MS	SB	1.40	PPM	A/MS	SN	0.6	PPM	A/MS	TH	1.08	PPM			
				A/MS	U	0.80	PPM	A/MS	W	0.2	PPM	A/MS	ZN	60	PPM	B*ETA	AU	0.2	PPB											
3011255	0.00	0.10	7122	LAG	M			M		M	541490.00		7780417.00		1390.00			+2mm	T	P	Q	C									
				A/MS	AS	<0.1	PPM	A/MS	AS	2	PPM	A/MS	BI	0.16	PPM	A/MS	CO	0.5	PPM	A/MS	CU	3	PPM	A/MS	PB	1.40	PCT			
				A/MS	MO	0.3	PPM	A/MS	NI	4	PPM	A/MS	PB	4	PPM	A/MS	SB	0.80	PPM	A/MS	SN	0.5	PPM	A/MS	TH	0.82	PPM			
				A/MS	U	0.12	PPM	A/MS	W	0.2	PPM	A/MS	ZN	<10	PPM	B*ETA	AU	0.4	PPB											
3011256	0.00	0.10	7122	LAG	M			M		M	510986.00		7780534.00		1390.00			+2mm	R	P	Q	C									
																						+ lat? Ssl								
				A/MS	AG	0.2	PPM	A/MS	AS	44	PPM	A/MS	BI	1.18	PPM	A/MS	CO	5.8	PPM	A/MS	CU	68	PPM	A/MS	PB	25.50	PCT			
				A/MS	MO	2.4	PPM	A/MS	NI	29	PPM	A/MS	PB	24	PPM	A/MS	SB	7.80	PPM	A/MS	SN	2.5	PPM	A/MS	TH	15.00	PPM			
				A/MS	U	3.00	PPM	A/MS	W	1.3	PPM	A/MS	ZN	100	PPM	B*ETA	AU	0.1	PPB											
3011257	0.00	0.10	7122	LAG	M			M		M	510462.00		7780521.00		1390.00			+2mm	T	P	C	C									
				A/MS	AG	0.2	PPM	A/MS	AS	9	PPM	A/MS	BI	0.16	PPM	A/MS	CO	1.1	PPM	A/MS	CU	7	PPM	A/MS	PB	3.40	PCT			
				A/MS	MO	0.6	PPM	A/MS	NI	6	PPM	A/MS	PB	6	PPM	A/MS	SB	1.40	PPM	A/MS	SN	0.6	PPM	A/MS	TH	1.40	PPM			
				A/MS	U	0.42	PPM	A/MS	W	0.2	PPM	A/MS	ZN	10	PPM	B*ETA	AU	0.2	PPB											
3011258	0.00	0.10	7122	LAG	M			M		M	541262.00		7780990.00		1390.00			+2mm	T	P	P	I									
																						+Q								
				A/MS	AG	0.2	PPM	A/MS	AS	34	PPM	A/MS	BI	1.35	PPM	A/MS	CO	6.2	PPM	A/MS	CU	27	PPM	A/MS	PB	25.00	PCT			
				A/MS	MO	2.4	PPM	A/MS	NI	25	PPM	A/MS	PB	20	PPM	A/MS	SB	5.80	PPM	A/MS	SN	4.0	PPM	A/MS	TH	25.50	PPM			
				A/MS	U	2.80	PPM	A/MS	W	2.4	PPM	A/MS	ZN	90	PPM	B*ETA	AU	0.4	PPB											
3011259	0.00	0.10	7122	LAG	M			M		M	541762.00		7780974.00		1390.00			+2mm	P	A	P	A									
																						Sep + +qV								
				A/MS	AG	0.1	PPM	A/MS	AS	29	PPM	A/MS	BI	0.89	PPM	A/MS	CO	4.1	PPM	A/MS	CU	24	PPM	A/MS	PB	19.50	PCT			
				A/MS	MO	1.2	PPM	A/MS	NI	18	PPM	A/MS	PB	16	PPM	A/MS	SB	2.80	PPM	A/MS	SN	3.1	PPM	A/MS	TH	21.00	PPM			
				A/MS	U	2.15	PPM	A/MS	W	1.6	PPM	A/MS	ZN	50	PPM	B*ETA	AU	0.5	PPB											
3011260	0.00	0.10	7122	LAG	M			M		M	542274.00		7781013.00		1390.00			+2mm	T	C	Q	C									
																						+ rock frags (gwke/Sch)								
				A/MS	AG	<.1	PPM	A/MS	AS	13	PPM	A/MS	BI	0.92	PPM	A/MS	CO	1.5	PPM	A/MS	CU	13	PPM	A/MS	PB	10.00	PCT			
				A/MS	MO	1.9	PPM	A/MS	NI	8	PPM	A/MS	PB	14	PPM	A/MS	SB	2.20	PPM	A/MS	SN	1.3	PPM	A/MS	TH	7.40	PPM			
				A/MS	U	0.92	PPM	A/MS	W	0.7	PPM	A/MS	ZN	30	PPM	B*ETA	AU	<0.1	PPB											
3011261	0.00	0.10	7122	LAG	M			M		M	542782.00		7780992.00		1390.00			+2mm	T	P	R	C									
																						+Q								
				A/MS	AG	0.2	PPM	A/MS	AS	15	PPM	A/MS	BI	0.78	PPM	A/MS	CO	3.2	PPM	A/MS	CU	26	PPM	A/MS	PB	15.50	PCT			
				A/MS	MO	0.6	PPM	A/MS	NI	31	PPM	A/MS	PB	18	PPM	A/MS	SB	1.70	PPM	A/MS	SN	2.0	PPM	A/MS	TH	11.00	PPM			
				A/MS	U	2.70	PPM	A/MS	W	1.2	PPM	A/MS	ZN	140	PPM	B*ETA	AU	0.3	PPB											
3011262	0.00	0.10	7122	LAG	M			M		M	543255.00		7780958.00		1390.00			+2mm	R	P	R	C									
																						+2 (with He after sulph)								
				A/MS	AG	0.3	PPM	A/MS	AS	29	PPM	A/MS	BI	0.56	PPM	A/MS	CO	6.6	PPM	A/MS	CU	43	PPM	A/MS	PB	22.50	PCT			
				A/MS	MO	1.2	PPM	A/MS	NI	40	PPM	A/MS	PB	10	PPM	A/MS	SB	2.55	PPM	A/MS	SN	1.8	PPM	A/MS	TH	11.00	PPM			
				A/MS	U	5.90	PPM	A/MS	W	1.3	PPM	A/MS	ZN	210	PPM	B*ETA	AU	<0.1	PPB											
3011263	0.00	0.10	7122	LAG	M			M		M	543832.00		7780888.00		1390.00			+2mm	P	C	P	C									
																						+Q								
				A/MS	AG	0.2	PPM	A/MS	AS	18	PPM	A/MS	BI	0.94	PPM	A/MS	CO	2.9	PPM	A/MS	CU	48	PPM	A/MS	PB	11.40	PCT			
				A/MS	MO	0.9	PPM	A/MS	NI	27	PPM	A/MS	PB	20	PPM	A/MS	SB	5.40	PPM	A/MS	SN	1.9	PPM	A/MS	TH	12.00	PPM			
				A/MS	U	3.30	PPM	A/MS	W	1.1	PPM	A/MS	ZN	90	PPM	B*ETA	AU	0.3	PPB											
3011264	0.00	0.10	7122	LAG	M			M		M	541265.00		7781034.00		1390.00			+2mm	T	P	P	M									
																						+/-Q								
				A/MS	AG	0.2	PPM	A/MS	AS	36	PPM	A/MS	BI	0.84	PPM	A/MS	CO	6.8	PPM	A/MS	CU	29	PPM	A/MS	PB	21.50	PCT			
				A/MS	MO	2.3	PPM	A/MS	NI	21	PPM	A/MS	PB	26	PPM	A/MS	SB	4.80	PPM	A/MS	SN	3.1	PPM	A/MS	TH	22.00	PPM			
				A/MS	U	2.45	PPM	A/MS	W	2.1	PPM	A/MS	ZN	20	PPM	B*ETA	AU	<0.1	PPB											
3011265	0.00	0.10	7122	LAG	M			M		M	541871.00		7781039.00		1390.00			+2mm	T	P	L	M									
																						+Q								
				A/MS	AG	0.3	PPM	A/MS	AS	27	PPM	A/MS	BI	0.80	PPM	A/MS	CO	7.2	PPM	A/MS	CU	31	PPM	A/MS	PB	22.00	PCT			

REGIONAL GAT'E'SE

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LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	LAT'E'T LOCATION	LOCAL EASTING		LOCAL NORTHING		NMG EASTING		NMG NORTHING		FL TRAV	S COLLECTION S I DI TOL	SIDE-HI'	TYPE	QUAL	LESC	SIZE	FI-1	T-2	ALTN	VEI.	LOLL	JOLE	AF-1
				A/MS	ID	1 9	PPM	A/MS	NI	25	PPM	A/MS	PB		30	PPM A MS	SB	5 30	PPM	A/MS	SN	3 0	PPM	A/MS	TH	16.50	PPM
				A/MS	U	2 30	PPM	A/MS	W	2 2	PPM	A/MS	ZN		20	PPM B*ETA	AU	0.5	PPB								
3011266		0.00	0 10 7122	LAG	M			M		542166 00		7781198 00		1390 00				+2mm	T	P	P	M							
																		+/-2											
				A/MS	MS	<0 1	PPM	A/MS	AS	29	PPM	A/MS	BI		0 98	PPM A/MS	CD	1.1	PPM	A/MS	CU	20	PPM	A/MS	FE	24 00	PCT
				A/MS	MO	2 2	PPM	A/MS	NI	17	PPM	A/MS	PB		24	PPM A/MS	SB	7 80	PPM	A/MS	SN	3 7	PPM	A/MS	TH	27.00	PPM
				A/MS	U	2 30	PPM	A/MS	W	2 0	PPM	A/MS	ZN		30	PPM B*ETA	AU	0.3	PPB								
3011267		0 00	0 10 7122	LAG	M			M		543165 00		7781558 00		1390 00				+2mm	P	C	R	M							
																		+2											
				A/MS	AG	<0 1	PPM	A/MS	AS	21	PPM	A/MS	BI		0 72	PPM A/MS	CD	4.8	PPM	A/MS	CU	28	PPM	A/MS	FE	18.50	PCT
				A/MS	MO	1 1	PPM	A/MS	NI	27	PPM	A/MS	PB		20	PPM A MS	SB	6.00	PPM	A/MS	SN	3 4	PPM	A/MS	TH	15 50	PPM
				A/MS	U	2.85	PPM	A/MS	W	1 5	PPM	A/MS	ZN		30	PPM B*ETA	AU	0.7	PPB								
3011266		0 00	0 10 7122	LAG	M			M		542962 00		7781538 00		1390 00				+2mm	P	A	P	C							
																		mg -c.g	gube + qtz										
				A MS	AG	<0.1	PPM	A/MS	AS	1	PPM	A/MS	BI		0 37	PPM A/MS	CD	1.1	PPM	A/MS	CU	8	PPM	A/MS	FE	1.80	PCT
				A/MS	MO	0 5	PPM	A/MS	NI	13	PPM	A/MS	PB		6	PPM A/MS	SB	1.60	PPM	A/MS	SN	1 1	PPM	A/MS	TH	6.40	PPM
				A/MS	U	0 78	PPM	A/MS	W	0 6	PPM	A/MS	ZN		20	PPM B*ETA	AU	0.5	PPB								
3011269		0 00	0 10 7122	LAG	M			M		542361 00		7781525 00		1390 00				+2mm	T	P	P	C							
																		+Q											
				A/MS	AG	<0.1	PPM	A/MS	AS	14	PPM	A/MS	BI		1 20	PPM A/MS	CD	6.2	PPM	A/MS	CU	26	PPM	A/MS	FE	15 00	PCT
				A/MS	MO	1 4	PPM	A/MS	NI	38	PPM	A/MS	PB		22	PPM A/MS	SB	5.40	PPM	A/MS	SN	1.9	PPM	A/MS	TH	9.80	PPM
				A/MS	U	2 10	PPM	A/MS	W	1 1	PPM	A/MS	ZN		200	PPM B*ETA	AU	0.1	PPB								
3011270		0 00	0 10 7122	LAG	M			M		542013 00		7781647 00		1390 00				+2mm	T	P	Q	C							
				A/MS	AG	<0.1	PPM	A/MS	AS	11	PPM	A/MS	BI		0.44	PPM A/MS	CD	1.7	PPM	A/MS	CU	17	PPM	A/MS	FE	7.00	PCT
				A/MS	MO	0 7	PPM	A/MS	NI	9	PPM	A/MS	PB		12	PPM A/MS	SB	2 45	PPM	A MS	SN	1.1	PPM	A/MS	TH	4 80	PPM
				A/MS	U	0 92	PPM	A/MS	W	0 6	PPM	A/MS	ZN		30	PPM B*ETA	AU	0.2	PPB								
3011271		0.00	0 10 7122	LAG	M			M		542310.00		7782070.00		1390 00				+2mm	T	C	Q	C							
				A/MS	AG	<0.1	PPM	A/MS	AS	15	PPM	A/MS	BI		0.82	PPM A/MS	CD	1 4	PPM	A/MS	CU	15	PPM	A/MS	FE	6.40	PCT
				A/MS	MO	0 5	PPM	A/MS	NI	9	PPM	A/MS	PB		13	PPM A/MS	SB	1.90	PPM	A/MS	SN	0.8	PPM	A/MS	TH	3 40	PPM
				A/MS	U	0 71	PPM	A/MS	W	0 6	PPM	A/MS	ZN		30	PPM B*ETA	AU	0 4	PPB								
3011272		0 00	0.10 7122	LAG	M			M		542581.00		7782119.00		1390 00				+2mm	T	C	P	M							
																		+/-Q											
				A/MS	AG	0.2	PPM	A/MS	AS	26	PPM	A/MS	BI		1.16	PPM A/MS	CD	4 1	PPM	A/MS	CU	24	PPM	A/MS	FE	23 50	PCT
				A/MS	MO	1.9	PPM	A/MS	NI	16	PPM	A/MS	PB		26	PPM A/MS	SB	4 20	PPM	A/MS	SN	0.5	PPM	A/MS	TH	17.50	PPM
				A/MS	U	2.25	PPM	A/MS	W	1 8	PPM	A/MS	ZN		40	PPM B*ETA	AU	0 5	PPB								
3011273		0.00	0.10 7122	LAG	M			M		542860 00		7782059 00		1390.00				+2mm	T	R	S	F							
																		-/-Q											
				A/MS	AG	0.3	PPM	A/MS	AS	36	PPM	A/MS	BI		0 92	PPM A/MS	CD	6.0	PPM	A/MS	CU	28	PPM	A/MS	FE	31.00	PCT
				A/MS	MO	3.0	PPM	A MS	NI	20	PPM	A/MS	PB		28	PPM A/MS	SB	8.00	PPM	A/MS	SN	4 3	PPM	A/MS	TH	25.50	PPM
				A/MS	J	2.30	PPM	A/MS	W	2 6	PPM	A/MS	ZN		20	PPM B*ETA	AU	0.2	PPB								
3011274		0 00	0 10 7122	LAG	M			M		543252 00		7782051 00		1390.00				+2mm	P	A	P	M							
																		+/-Q											
				A/MS	AG	0 3	PPM	A/MS	AS	21	PPM	A MS	BI		0 98	PPM A/MS	CD	3.6	PPM	A/MS	CU	21	PPM	A/MS	FE	17.00	PCT
				A/MS	MO	1.3	PPM	A/MS	NI	20	PPM	A/MS	PB		18	PPM A/MS	SB	3.30	PPM	A/MS	SN	3 5	PPM	A/MS	TH	20.00	PPM
				A/MS	J	2 30	PPM	A/MS	W	1.9	PPM	A/MS	Z		40	PPM B*ETA	AU	0.3	PPB								
3011275		0 00	0.10 7122	LAG	M			M		543503 00		7782488 00		1390 00				+2mm	T	C	R	C							
																		-Q											
				A/MS	AG	0.2	PPM	A/MS	AS	24	PPM	A/MS	BI		0 64	PPM A/MS	CD	4.6	PPM	A/MS	CU	30	PPM	A/MS	FE	21.50	PCT
				A/MS	MO	1.6	PPM	A/MS	NI	28	PPM	A/MS	PB		16	PPM A/MS	SB	3.20	PPM	A/MS	SN	3 2	PPM	A/MS	TH	22.00	PPM
				A/MS	U	3 60	PPM	A/MS	W	1 9	PPM	A/MS	ZN		100	PPM B*ETA	AU	0.2	PPB								
3011276		0 00	0 10 7122	LAG	M			M		543999 00		7782566 00		1390.00				+2mm	T	P	P	C							
																		+2											
				A/MS	AG	<0.1	PPM	A/MS	AS	15	PPM	A/MS	BI		0 94	PPM A/MS	CD	9.4	PPM	A/MS	CU	60	PPM	A/MS	FE	21 50	PCT
				A/MS	MO	0 6	PPM	A/MS	NI	52	PPM	A/MS	PB		24	PPM A/MS	SB	5.20	PPM	A/MS	SN	2.4	PPM	A/MS	TH	16.50	PPM
				A MS	J	4 60	PPM	A/MS	W	1 5	PPM	A/MS	Z		150	PPM B*ETA	AU	0 2	PPB								
3011277		0 00	0 10 7122	LAG	M			M		544539 00		7782424 00		1390 00				+2mm	T	C	Q	C							
																		+L											
				A/MS	AG	<0.1	PPM	A MS	AS	19	PPM	A/MS	BI		0 41	PPM A/MS	CD	3.3	PPM	A/MS	CU	16	PPM	A/MS	FE	16.50	PCT
				A/MS	MO	1 4	PPM	A/MS	NI	14	PPM	A/MS	PB		18	PPM A/MS	SB	3 50	PPM	A/MS	SN	1 9	PPM	A/MS	TH	8 20	PPM
				A/MS	U	1.55	PPM	A/MS	W	1 1	PPM	A/MS	ZN		20	PPM B*ETA	AU	0.3	PPB								
3011296		0 00	0 10 7122	LAG	M			M		545015 00		7785030 00		1390 00				+2mm	R	A	P	C							
																		Handpicked gwke + qtz											
				A/MS	AG	<0.1	PPM	A/MS	AS	20	PPM	A/MS	BI		0 35	PPM A/MS	CD	8.8	PPM	A/MS	CU	37	PPM	A/MS	FE	22 50	PCT
				A/MS	MO	1 1	PPM	A/MS	NI	45	PPM	A/MS	PB		8	PPM A/MS	SB	4.00	PPM	A/MS	SN	1 3	PPM	A/MS	TH	10.00	PPM
				A/MS	U	6 40	PPM	A/MS	W	0.6	PPM	A/MS	ZN		100	PPM B*ETA	AU	0.5	PPB								
3011297		0 00	0 10 7122	LAG	M			M		545216 00		7785512 00		1390 00				+2mm	T	A	L	M							
																		Handpicked + qtz											
				A/MS	AG	<0.1	PPM	A/MS	AS	27	PPM	A/MS	BI		0 84	PPM A/MS	CD	7.0	PPM	A/MS	CU	33	PPM	A/MS	FE	21 00	PCT
				A/MS	MO	1.1	PPM	A/MS	NI	23	PPM	A/MS	PB		12	PPM A/MS	SB	4.50	PPM	A/MS	SN	2 5	PPM	A/MS	TH	21 50	PPM
				A/MS	U	2.75	PPM	A/MS	W	1 1	PPM	A/MS	ZN		100	PPM B*ETA	AU	0.4	PPB								
3011298		0 00	0 10 7122	LAG	M			M		544737 00		7785491 00		1390 00				+2mm	P	C	Q	C							
																		Handpicked + Ssn +/-Sch											
				A/MS	AG	<0.1	PPM	A/MS	AS	8	PPM	A/MS	BI		0 31	PPM A/MS	CD	1 6	PPM	A/MS	CU	14	PPM	A/MS	FE	6.80	PCT
				A/MS	MO	0 5	PPM	A/S	NI	13	PPM	A MS	PB		11	PPM A/MS	SB	1 10	PPM	A/MS	SN	1 1	PPM	A/MS	TH	7 20	PPM
				A/MS	U	1 25	PPM	A/MS	W	0 7	PPM	A/MS	ZN		10	PPM B*ETA	AU	<0.1	PPB								
3011...		0 00	0 10 7122	LAG	M			M		543276 00		7785990 00		1390 00				+2mm	T	P	I	C							

LOCATION ID NBER	DEPTH	DEPTH	LENGTH	SAMPLE TYPE	LOCATION ENVIRONMENT	LOCAL EASTING	LOCAL NORTHING	AIG EASTING	AIG NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-IDENTIFIER	TYPE	CORE	SIZE	MATRIX	ELEVATION	ELEVATION	DATUM	SURFACE
6191119	0.00	0.10	0.10	GRAB	0	536594.00	7781260.00	1390.00												
6191118	0.00	0.10	0.10	CPC	1	536559.00	7781200.00	1390.00												
6191131	0.00	0.10	0.10	CPC	1	543460.00	7778170.00	1390.00												
6191132	0.00	0.10	0.10	CPC	1	543680.00	7778360.00	1390.00												
6191133	0.00	0.10	0.10	CPC	1	543170.00	7778220.00	1390.00												
6191134	0.00	0.10	0.10	CPC	1	544500.00	7779195.00	1390.00												
6191135	0.00	0.10	0.10	CPC	1	544300.00	7779210.00	1390.00												
7191.6	0.00	0.10	0.10	CPC	1	544170.00	7779210.00	1390.00												

Gravel, sandy, clayey, cobbly. Sand is fine to coarse grained, subangular to subrounded. Gravel is subangular to subrounded, fine to coarse, consists of sandstone, siltstone, and mudstone. Cobbles are subangular to subrounded, consist of sandstone, siltstone, and mudstone. Clay is low plasticity, forms thin plastic threads. Moderate reaction with HCl. Dry strength is medium. Dilatancy is slow. Toughness is low. Color is dark yellowish brown (10YR 4/2). Moist. Contains trace organic debris.

DPCEY R-Ilnefelbes (ELT121

LOCATION NUMBER	DEPTH	DEPTH	LOAS	TYPE LOCATION	LOCAL	LOCAL	ANG	ANG	RL TPAY	5 COLLECTION	SIZE-IN	LIBL	CUAL	DESC	SIZE	FT-1	FT-2	ALIN	EI/	LLBL	SUB#	SL-C
619137	6 00	0 10	7122	CRC 4			1M	54408J 00	7779210 03	1390 CC												
619134	0 09	0.10	7122	GA11S AS 18 CPC 1			2PM	GG334	AL	0 031	FEM											
							1C	51'180.C0	7779537 00	1390.03												
619139	0 09	0.17	7122	CA11E AS 19 CPC 1			FEM	GG331	4U	0 001	PPM											
							1C	51355C.C0	7779940 JO	1390.30												
619142	0 0C	0.10	7122	3A11S 7C 11 CPC 1			ELM	GG331	7U	(001	PEM											
							1C	54'C60.J0	7780270.C3	1390 C3												
619142	0 0C	0.10	7122	GA11S AE 33 CPC 1			FEM	GG334	AU	<3 001	PPM											
							1C	542065.00	7790127 C3	1350 00												
619143	0 30	0.10	7122	GE11S AS C9 CRC 1			FEM	GG334	AU	<3 001	PPM											
							1C	54207J.00	7780180.0C	1390 J0												
619145	0 00	C.1C	7122	GA11S AS 39 CPC M			PPM	GG334	AU	<3 001	PPM											
							1C	542116.00	7780410.00	1350 00												
619146	0 00	0.1C	7122	GA11S AS 33 CPC 1			PPM	GG33E	AU	0.001	PPM											
							1C	542200.00	7780450 00	1390 J0												
619147	C 0C	0.10	7122	GA11S AS 74 CPC 1			FEM	GG334	AU	<0.J01	PPM											
							1C	542387.CC	7780660.JC	1390.J0												
619149	C 0C	C 10	7122	GA11S AE 2C CPC 1			FEM	GG334	AU	<C 1C1	PEM											
							1C	5127J1.CC	7780J8C.J0	1390.33												

Serialized/silicified ssn Hadagani - qy

Yarious y/ & alfa sed types

Goss an vn + sed + goss mully q/

Goss ch vn

Silicified nem/b >/qtz .ned Madagan, 20m strike corposite

Silicified hzm/bcc qtz .ned Madagar, angle of boudar obsezved
Strike N-S, 2Cm strike zomposits

Chertq q/ with Mc after sulph

LOCTTECTH JILIBEF	DEPTI	IEFTH	LEP>F	EYNP I7.9.IF TIEE LOCNATICH	LOCN.TING E:TTING	LOCn1 ICPTHING	MIG EA3TING	NIG 1CRAINC	RL 1'X	3 COILCTCTICH 3 NEEIHOD SICE- 'I	T/PE	CUAL	ICSC	SIZE	RT-1	RT-C	4LAIN	EIN	LOBE	JOUE	JE-1
7.BE2<	0 0C	J 1C 7122	CRC P		M 11	5'2392 'O 7781C45 .0 1390 00				Go Egh ιιtch zreck-eaal qγ +/-vul.d aulph											
	A/I'S																				
	A/I'S	rG	<C I	PRM	A/1S	CL	27	PEM	A/NS	0.3C	PEM	A/NS	CO	16 0	PEM	0 8	FM	6.40	25	1RM	A/MS	HE	22 5J	PCT
	A/I'S	NI	7O	PE 1	I/I'S	PE	4	EE'M	'A/I'S	1B	FRM	A/NS	CU	0 8	FEM	0.6	EM	6.40	25	PPM	A/1S	HE	22.CO	PCT
	A/I'S																				
	A/I'S																				
	A/I'S																			

REGIONAL DATABASE

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PERCENT RECOVERY - RECORA TRIBE & ALASKA

PAGE 1

MCCARR-MacFarlane (EL7122)

LOCATION NUMBER	DEPTH	DEPTH	LOBE	SAMP TYPE	ELEMENT	LOCATION	LOCAL EASTING	LOCAL NORTHING	AMS EASTING	AMS NORTHING	FL	TRAY	S COLLECTION METHOD	SIZE-MESH	TYPE	QUAL	DESC	SIZE	%T-1	%T-2	%TIN	%TIN	LODE	%ULF	%T-3
				AU	CU	29	PPM AA		FE	29.00	PCT	AA	NI	18	PPM AA	ZN	20	PPM	AA	AS	21	PPM	AA	BI	2.0	PPM
				AA	CO	5	PPM AA		MO	2.5	PPM	AA	PB	34	PPM AA	SB	8.8	PPM	AA	SN	4	PPM	AA	U	2.4	PPM
				AA	T	2	PPM BA		AG	0.1	PPM	BE	AU	<1	PPB											
P105	0.00	0.10	7122	LAG	M		M	M	534014.00	7781503.00	1390.00						-5+2	T	C	QPL	M					
				AA	CU	26	PPM AA		FE	38.00	PCT	AA	NI	22	PPM AA	ZN	15	PPM	AA	AS	30	PPM	AA	BI	2.5	PPM
				AA	CO	5	PPM AA		MO	3.0	PPM	AA	PB	12	PPM AA	SB	12.5	PPM	AA	SN	5	PPM	AA	U	2.9	PPM
				AA	W	3	PPM BA		AG	0.1	PPM	BE	AU	<1	PPB											
778116	0.00	0.10	7122	LAG	M		M	M	534515.00	7782545.00	1390.00						-5+2	T	C	QPL	F					
				AA	CU	27	PPM AA		FE	33.00	PCT	AA	NI	24	PPM AA	ZN	13	PPM	AA	AS	28	PPM	AA	BI	2.0	PPM
				AA	CO	6	PPM AA		MO	3.0	PPM	AA	PB	36	PPM AA	SB	11.0	PPM	AA	SN	5	PPM	AA	U	2.4	PPM
				AA	T	3	PPM BA		AG	0.1	PPM	BE	AU	1	PPB											
778117	0.00	0.10	7122	LAG	M		M	M	535027.00	7782506.00	1390.00						-5+2	T	C	QPL	M					
				AA	CU	32	PPM AA		FE	35.00	PCT	AA	NI	8	PPM AA	ZN	16	PPM	AA	AS	30	PPM	AA	BI	2.0	PPM
				AA	CO	6	PPM AA		MO	3.0	PPM	AA	PB	38	PPM AA	SB	12.0	PPM	AA	SN	5	PPM	AA	U	2.5	PPM
				AA	T	3	PPM BA		AG	0.1	PPM	BE	AU	<1	PPB											
778118	0.00	0.10	7122	LAG	M		M	M	535551.00	7782196.00	1390.00						-5+2	T	A	QPL	M					
				AA	CU	29	PPM AA		FE	10.00	PCT	AA	NI	22	PPM AA	ZN	15	PPM	AA	AS	40	PPM	AA	BI	3.0	PPM
				AA	CO	5	PPM AA		MO	3.5	PPM	AA	PB	40	PPM AA	SB	18.5	PPM	AA	SN	6	PPM	AA	U	3.2	PPM
				AA	T	4	PPM BA		AG	0.1	PPM	BE	AU	<1	PPB											
778119	0.00	0.10	7122	LAG	M		M	M	536110.00	7782353.00	1390.00						-5+2	T	A	QPL	C					
				AA	CU	28	PPM AA		FE	35.00	PCT	AA	NI	20	PPM AA	ZN	25	PPM	AA	AS	36	PPM	AA	BI	2.5	PPM
				AA	CO	5	PPM AA		MO	2.5	PPM	AA	PB	38	PPM AA	SB	17.0	PPM	AA	SN	6	PPM	AA	U	2.7	PPM
				AA	T	3	PPM BA		AG	<0.1	PPM	BE	AU	<1	PPB											
778120	0.00	0.10	7122	LAG	M		M	M	536538.00	7782477.00	1390.00						-5+2	T	A	QPL	C					
				AA	CU	25	PPM AA		FE	33.00	PCT	AA	NI	16	PPM AA	ZN	16	PPM	AA	AS	34	PPM	AA	BI	2.5	PPM
				AA	CO	5	PPM AA		MO	2.5	PPM	AA	PB	32	PPM AA	SB	14.5	PPM	AA	SN	6	PPM	AA	U	2.9	PPM
				AA	T	3	PPM BA		AG	<0.1	PPM	BE	AU	<1	PPB											
778121	0.00	0.10	7122	LAG	M		M	M	537052.00	7782462.00	1390.00						-5+2	T	A	QPL	C					
				AA	CU	24	PPM AA		FE	29.50	PCT	AA	NI	26	PPM AA	ZN	19	PPM	AA	AS	28	PPM	AA	BI	2.0	PPM
				AA	CO	5	PPM AA		MO	1.5	PPM	AA	PB	36	PPM AA	SB	13.0	PPM	AA	SN	5	PPM	AA	U	2.8	PPM
				AA	T	3	PPM BA		AG	<0.1	PPM	BE	AU	<1	PPB											
778122	0.00	0.10	7122	LAG	M		M	M	537568.00	7782566.00	1390.00						-5+2	T	A	QPL	C					
				AA	CU	23	PPM AA		FE	18.00	PCT	AA	NI	22	PPM AA	ZN	20	PPM	AA	AS	20	PPM	AA	BI	1.0	PPM
				AA	CO	5	PPM AA		MO	2.0	PPM	AA	PB	24	PPM AA	SB	4.8	PPM	AA	SN	4	PPM	AA	U	1.9	PPM
				AA	T	2	PPM BA		AG	<0.1	PPM	BE	AU	<1	PPB											
778123	0.00	0.10	7122	LAG	M		M	M	538026.00	7782456.00	1390.00						-5+2	T	A	QPL	C					
				AA	CU	25	PPM AA		FE	26.50	PCT	AA	NI	26	PPM AA	ZN	21	PPM	AA	AS	32	PPM	AA	BI	1.0	PPM
				AA	CO	6	PPM AA		MO	2.5	PPM	AA	PB	34	PPM AA	SB	6.0	PPM	AA	SN	4	PPM	AA	U	2.1	PPM
				AA	T	3	PPM BA		AG	<0.1	PPM	BE	AU	<1	PPB											
778124	0.00	0.10	7122	LAG	M		M	M	538594.00	7782386.00	1390.00						-5+2	T	A	QPL	M					
				AA	CU	25	PPM AA		FE	25.00	PCT	AA	NI	22	PPM AA	ZN	17	PPM	AA	AS	22	PPM	AA	BI	1.0	PPM
				AA	CO	6	PPM AA		MO	2.5	PPM	AA	PB	28	PPM AA	SB	6.0	PPM	AA	SN	4	PPM	AA	U	2.2	PPM
				AA	T	2	PPM BA		AG	<0.1	PPM	BE	AU	<1	PPB											
778125	0.00	0.10	7122	LAG	M		M	M	539112.00	7782282.00	1390.00						-5+2	T	C	QPL	F					
				AA	CU	34	PPM AA		FE	35.00	PCT	AA	NI	22	PPM AA	ZN	16	PPM	AA	AS	24	PPM	AA	BI	2.0	PPM
				AA	CO	6	PPM AA		MO	3.0	PPM	AA	PB	36	PPM AA	SB	11.0	PPM	AA	SN	5	PPM	AA	U	2.7	PPM
				AA	T	3	PPM BA		AG	<0.1	PPM	BE	AU	<1	PPB											
778126	0.00	0.10	7122	LAG	M		M	M	539549.00	7782496.00	1390.00						-5+2	T	C	QPL	F					
				AA	CU	16	PPM AA		FE	9.00	PCT	AA	NI	22	PPM AA	ZN	7	PPM	AA	AS	10	PPM	AA	BI	0.5	PPM
				AA	CO	3	PPM AA		MO	2.5	PPM	AA	PB	22	PPM AA	SB	3.0	PPM	AA	SN	2	PPM	AA	U	0.9	PPM
				AA	W	1	PPM BA		AG	<0.1	PPM	BE	AU	<1	PPB											
778127	0.00	0.10	7122	LAG	M		M	M	540550.00	7782442.00	1390.00						-5+2	T	A	QPL	M					
				AA	CU	29	PPM AA		FE	30.00	PCT	AA	NI	32	PPM AA	ZN	28	PPM	AA	AS	31	PPM	AA	BI	2.0	PPM
				AA	CO	6	PPM AA		MO	2.5	PPM	AA	PB	48	PPM AA	SB	11.2	PPM	AA	SN	5	PPM	AA	U	3.3	PPM
				AA	T	3	PPM BA		AG	<0.1	PPM	BE	AU	<1	PPB											
778128	0.00	0.10	7122	LAG	M		M	M	541642.00	7782292.00	1390.00						-5+2	T	C	QPL	M					
				AA	CU	30	PPM AA		FE	26.50	PCT	AA	NI	20	PPM AA	ZN	21	PPM	AA	AS	24	PPM	AA	BI	1.5	PPM
				AA	CO	5	PPM AA		MO	2.5	PPM	AA	PB	34	PPM AA	SB	6.6	PPM	AA	SN	4	PPM	AA	U	2.3	PPM
				AA	W	2	PPM BA		AG	<0.1	PPM	BE	AU	1	PPB											
778129	0.00	0.10	7122	LAG	M		M	M	542049.00	7782413.00	1390.00						-5+2	T	V	QPL	M					
				AA	CU	30	PPM AA		FE	27.50	PCT	AA	NI	22	PPM AA	ZN	24	PPM	AA	AS	32	PPM	AA	BI	2.0	PPM
				AA	CO	6	PPM AA		MO	4.0	PPM	AA	PB	34	PPM AA	SB	7.6	PPM	AA	SN	4	PPM	AA	U	2.7	PPM
				AA		2	PPM BA		AG	0.2	PPM	BE	AU	1	PPB											
778130	0.00	0.10	7122	LAG	M		M	M	542412.00	7782598.00	1390.00						-5+2	P	A	QPL	M					
				AA	CU	29	PPM AA		FE	24.00	PCT	AA	NI	24	PPM AA	ZN	26	PPM	AA	AS	24	PPM	AA	BI	2.0	PPM
				AA	CO	5	PPM AA		MO	2.5	PPM	AA	PB	30	PPM AA	SB	6.8	PPM	AA	SN	4	PPM	AA	U	2.0	PPM
				AA	T	2	PPM BA		AG	<0.1	PPM	BE	AU	<1	PPB											
778131	0.00	0.10	7122	LAG	M		M	M	543030.00	7782541.00	1390.00						-5+2	T	A	QPL	C					
				AA	CU	21	PPM AA		FE	27.50	PCT	AA	NI	28	PPM AA	ZN	45	PPM	AA	AS	46	PPM	AA	BI	1.5	PPM
				AA	CO	5	PPM AA		MO	2.5	PPM	AA	PB	31	PPM AA	SB	3.6	PPM	AA	SN	1	PPM	AA	U	2.3	PPM
				AA	T	2	PPM BA		AG	<0.1	PPM	BE	AU	<1	PPB											
778132	0.00	0.10	7122	LAG	M		M	M	538682.00	7783086.00	1390.00						-5+2	T	P	QPL	F					
				AA	CU	23	PPM AA		FE	12.50	PCT	AA	NI	21	PPM AA	ZN	11	PPM	AA	AS	18	PPM	AA	BI	1.0	PPM
				AA	CO	5	PPM AA		MO	2	PPM	AA	PB	22	PPM AA	SB	1.8	PPM	AA	SN	3	PPM	AA	U	1.7	PPM
				AA	W	2	PPM BA		AG	<0.1	PPM	BE	AU	<1	PPB											
778133	0.00	0.10	7122	LAG	M		M	M	539003.00	7783097.00	1390.00						-5+2	T	C	QPL	F					

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PREP LOCATION		LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	FL	TRAY	COLLECTION METHOD	ELEMENT - UNIT	TYPE	CODE	LEGEND	SIZE	PT-1	PT-2	ALIAS	WEIGHT	CODE	SUBP	PT-3
				AA	CU	13	IPM AA		FE	9.40	PCT	AA	NI	20	PPM AA	ZN	B	PPM	AI	75	10	PPM	AM	BI	0.5	PPM
				AM	CO	3	PPM AM		MG	0.5	PPM	AM	PB	16	PPM AM	SB	4.0	PPM	AI	SM	3	PPM	AM	U	1.0	PPM
				AM	W	1	PPM BA		AG	<0.1	PPM	BE	AU	<1	PPB											
778131	1.00	0.10	7122	LAG	M		M	1	539654.00	7781161.00	1390.00					-5+2	T	C	QPL	F						
				AA	CU	20	PPM AA		FE	6.20	PCT	AA	NI	16	PPM AA	ZN	11	PPM	AI	AS	10	PPM	AM	BI	0.5	PPM
				AM	CO	5	PPM AM		MG	1.5	PPM	AM	PB	12	PPM AM	SB	3.2	PPM	AM	SN	2	PPM	AM	U	1.0	PPM
				AM	W	1	PPM BA		AG	<0.1	PPM	BE	AU	1	PPB											
778135	0.00	0.10	7122	LAG	M		M	M	540025.00	7783082.00	1390.00					-5+2	T	P	QPL	M						
				AA	CU	29	PPM AA		FE	16.00	PCT	AA	NI	26	PPM AA	ZN	20	PPM	AI	AS	26	PPM	AM	BI	1.0	PPM
				AM	CO	5	PPM AM		MG	1.5	PPM	AM	PB	20	PPM AM	SB	7.4	PPM	AM	SN	3	PPM	AM	U	2.2	PPM
				AM	W	1	PPM BA		AG	0.1	PPM	BE	AU	1	PPB											
778136	0.00	0.10	7122	LAG	M		M	1	540555.00	7783019.00	1390.00					-5+2	T	P	QPL	M						
				AA	CU	31	PPM AA		FE	15.50	PCT	AA	NI	22	PPM AA	ZN	53	PPM	AI	AS	56	PPM	AM	BI	1.0	PPM
				AM	CO	6	PPM AM		MG	2.5	PPM	AM	PB	21	PPM AM	SB	10.8	PPM	AM	SN	5	PPM	AM	U	2.1	PPM
				AM	W	2	PPM BA		AG	<0.1	PPM	BE	AU	<1	PPB											
778137	0.00	0.10	7122	LAG	M		M	M	541029.00	7782962.00	1390.00					-5+2	T	P	QPL	M						
				AA	CU	29	PPM AA		FE	19.50	PCT	AA	NI	24	PPM AA	ZN	22	PPM	AM	AS	26	PPM	AM	BI	1.0	PPM
				AM	CO	11	PPM AM		MG	2.5	PPM	AM	PB	42	PPM AM	SB	6.8	PPM	AM	SN	1	PPM	AM	U	3.1	PPM
				AM	W	3	PPM BA		AG	<0.1	PPM	BE	AU	1	PPB											
778138	0.00	0.10	7122	LAG	M		M	M	541433.00	7782911.00	1390.00					-5+2	T	P	QPL	I						
				AA	CU	33	PPM AA		FE	28.50	PCT	AA	NI	24	PPM AA	ZN	23	PPM	AM	AS	30	PPM	AM	BI	1.5	PPM
				AM	CO	6	PPM AM		MG	3.5	PPM	AM	PB	44	PPM AM	SB	8.0	PPM	AM	SN	4	PPM	AM	U	2.8	PPM
				AM	W	3	PPM BA		AG	0.1	PPM	BE	AU	1	PPB											
778139	0.00	0.10	7122	LAG	M		M	M	542050.00	7782997.00	1390.00					-5+2	T	P	QPL	M						
				AA	CU	30	PPM AA		FE	23.50	PCT	AA	NI	22	PPM AA	ZN	28	PPM	AM	AS	26	PPM	AM	BI	1.0	PPM
				AM	CO	6	PPM AM		MG	3.0	PPM	AM	PB	34	PPM AM	SB	5.6	PPM	AM	SN	4	PPM	AM	U	2.3	PPM
				AM	W	3	PPM BA		AG	<0.1	PPM	BE	AU	1	PPB											
778140	0.00	0.10	7122	LAG	M		M	M	542542.00	7783003.00	1390.00					-5+2	T	P	QPL	M						
				AA	CU	31	PPM AA		FE	34.00	PCT	AA	NI	26	PPM AA	ZN	30	PPM	AM	AS	42	PPM	AM	BI	1.5	PPM
				AM	CO	7	PPM AM		MG	3.0	PPM	AM	PB	38	PPM AM	SB	8.4	PPM	AM	SN	4	PPM	AM	U	2.6	PPM
				AM	W	2	PPM BA		AG	<0.1	PPM	BE	AU	<1	PPB											
778141	0.00	0.10	7122	LAG	I		M	M	543091.00	7782959.00	1390.00					-5+2	T	A	QPL	C						
				AA	CU	26	PPM AA		FE	29.00	PCT	AA	NI	26	PPM AA	ZN	21	PPM	AM	AS	34	PPM	AM	BI	1.5	PPM
				AM	CO	6	PPM AM		MG	2.5	PPM	AM	PB	30	PPM AM	SB	6.6	PPM	AM	SN	4	PPM	AM	U	2.5	PPM
				AM	W	3	PPM BA		AG	<0.1	PPM	BE	AU	1	PPB											
778142	0.00	0.10	7122	LAG	M		M	M	543476.00	7783022.00	1390.00					-5+2	T	C	QPL	I						
				AA	CU	28	PPM AA		FE	30.00	PCT	AA	NI	24	PPM AA	ZN	15	PPM	AM	AS	22	PPM	AM	BI	1.0	PPM
				AM	CO	6	PPM AM		MG	2.5	PPM	AM	PB	30	PPM AM	SB	7.8	PPM	AM	SN	4	PPM	AM	U	2.3	PPM
				AM	W	2	PPM BA		AG	<0.1	PPM	BE	AU	<1	PPB											
778143	0.00	0.10	7122	LAG	M		M	M	543482.00	7783491.00	1390.00					-5+2	T	P	QPL	M						
				AA	CU	25	PPM AA		FE	18.50	PCT	AA	NI	26	PPM AA	ZN	25	PPM	AM	AS	24	PPM	AM	BI	1.0	PPM
				AM	CO	7	PPM AM		MG	2.0	PPM	AM	PB	30	PPM AM	SB	6.4	PPM	AM	SN	4	PPM	AM	U	2.2	PPM
				AM	W	2	PPM BA		AG	<0.1	PPM	BE	AU	<1	PPB											
778144	0.00	0.10	7122	LAG	I		M	1	543161.00	7783465.00	1390.00					-5+2	T	P	QPL	M						
				AA	CU	29	PPM AA		FE	25.50	PCT	AA	NI	20	PPM AA	ZN	25	PPM	AM	AS	20	PPM	AM	BI	1.0	PPM
				AM	CO	6	PPM AM		MG	2.5	PPM	AM	PB	32	PPM AM	SB	7.2	PPM	AM	SN	4	PPM	AM	U	2.0	PPM
				AM	W	2	PPM BA		AG	<0.1	PPM	BE	AU	<1	PPB											
778145	0.00	0.10	7122	LAG	M		M	M	542671.00	7783478.00	1390.00					-5+2	T	C	QPL	M						
				AA	CU	24	PPM AA		FE	27.00	PCT	AA	NI	20	PPM AA	ZN	23	PPM	AM	AS	20	PPM	AM	BI	1.5	PPM
				AM	CO	5	PPM AM		MG	2.0	PPM	AM	PB	30	PPM AM	SB	6.8	PPM	AM	SN	4	PPM	AM	U	2.0	PPM
				AM	W	3	PPM BA		AG	<0.1	PPM	BE	AU	<1	PPB											
778146	0.00	0.10	7122	LAG	M		M	M	542178.00	7783461.00	1390.00					-5+2	T	P	QPL	M						
				AA	CU	30	PPM AA		FE	27.00	PCT	AA	NI	22	PPM AA	ZN	26	PPM	AM	AS	24	PPM	AM	BI	1.5	PPM
				AM	CO	5	PPM AM		MG	2.0	PPM	AM	PB	32	PPM AM	SB	6.0	PPM	AM	SN	5	PPM	AM	U	2.6	PPM
				AM	W	3	PPM BA		AG	<0.1	PPM	BE	AU	1	PPB											
778147	0.00	0.10	7122	LAG	M		M	M	541765.00	7783521.00	1390.00					-5+2	T	P	QPL	M						
				AA	CU	29	PPM AA		FE	30.00	PCT	AA	NI	24	PPM AA	ZN	18	PPM	AM	AS	32	PPM	AM	BI	2.0	PPM
				AM	CO	8	PPM AM		MG	3.5	PPM	AM	PB	46	PPM AM	SB	11.2	PPM	AM	SN	5	PPM	AM	U	3.7	PPM
				AM	W	3	PPM BA		AG	0.1	PPM	BE	AU	1	PPB											
778148	0.00	0.10	7122	LAG	M		M	M	541163.00	7783629.00	1390.00					-5+2	T	C	QPL	M						
				AA	CU	27	PPM AA		FE	26.00	PCT	AA	NI	18	PPM AA	ZN	19	PPM	AM	AS	20	PPM	AM	BI	1.5	PPM
				AM	CO	5	PPM AM		MG	2.5	PPM	AM	PB	30	PPM AM	SB	9.4	PPM	AM	SN	4	PPM	AM	U	2.3	PPM
				AM	W	2	PPM BA		AG	<0.1	PPM	BE	AU	<1	PPB											
778149	0.00	0.10	7122	LAG	M		M	M	540633.00	7783501.00	1390.00					-5+2	T	A	QPL	M						
				AA	CU	17	PPM AA		FE	15.00	PCT	AA	NI	18	PPM AA	ZN	20	PPM	AM	AS	12	PPM	AM	BI	1.0	PPM
				AM	CO	3	PPM AM		MG	1.0	PPM	AM	PB	18	PPM AM	SB	6.4	PPM	AM	SN	3	PPM	AM	U	1.5	PPM
				AM	W	2	PPM BA		AG	<0.1	PPM	BE	AU	<1	PPB											
778150	0.00	0.10	7122	LAG	M		M	M	540162.00	7783574.00	1390.00					-5+2	T	C	QPL	M						
				AA	CU	21	PPM AA		FE	23.00	PCT	AA	NI	10	PPM AA	ZN	16	PPM	AM	AS	26	PPM	AM	BI	1.0	PPM
				AM	CO	5	PPM AM		MG	1.5	PPM	AM	PB	36	PPM AM	SB	8.0	PPM	AM	SN	3	PPM	AM	U	2.0	PPM
				AM	W	2	PPM BA		AG	0.1	PPM	BE	AU	1	PPB											
778151	0.00	0.10	7122	LAG	M		M	M	539652.00	7783454.00	1390.00					-5+2	T	C	QPL	M						
				AA	CU	13	PPM AA		FE	12.50	PCT	AA	NI	12	PPM AA	ZN	12	PPM	AM	AS	12	PPM	AM	BI	0.5	PPM
				AM	CO	3	PPM AM		MG	1.0	PPM	AM	PB	26	PPM AM	SB	5.0	PPM	AM	SN	2	PPM	AM	U	1.3	PPM
				AM	W	1	PPM BA		AG	<0.1	PPM	BE	AU	1	PPB											
778152	0.00	0.10	7122	LAG	M		M	M	539178.00	7783620.00	1390.00					-5+2	T	P	QPL	F						

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMPLE TYPE	PARENT LOCATION	LOCAL NORTHING	LOCAL EASTING	UTM NORTHING	UTM EASTING	RECOVERY	SAMPLE COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	PT-1	PT-2	ALTN	ALTN	CODE	CODE	SP-G
				AA	CU	11	PPM	AA	FE	3.80	PCT	AA	NI	12	PPM	AA	ZN	8	PPM	AA	AS	6	PPM	AA	BI	<0.5	PPM
				AM	CO	2	PPM	AM	MO	1.0	PPM	AM	PB	8	PPM	AM	SB	1.6	PPM	AM	SN	2	PPM	AM	U	0.5	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
778153	0.00	0.10	7122	LAG	M			M	M	536090.00	7783807.00	1390.00					-5+2	T	A	QPL	D						
				AA	CU	1	PPM	AA	FE	3.60	PCT	AA	NI	6	PPM	AA	ZN	9	PPM	AA	AS	4	PPM	AA	BI	0.5	PPM
				AM	CO	2	PPM	AM	MO	0.5	PPM	AM	PB	10	PPM	AM	SB	1.8	PPM	AM	SN	1	PPM	AM	U	0.7	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
778151	0.00	0.10	7122	LAG	M			M	M	538883.00	7783999.00	1390.00					-5+2	T	A	QRL	E						
				AA	CU	20	PPM	AA	FE	3.50	PCT	AA	NI	5	PPM	AA	ZN	21	PPM	AA	AS	4	PPM	AA	BI	<0.5	PPM
				AM	CO	2	PPM	AM	MO	1.5	PPM	AM	PB	6	PPM	AM	SB	2.0	PPM	AM	SN	2	PPM	AM	U	0.7	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
778155	0.00	0.10	7122	LAG	M			M	M	539007.00	7783804.00	1390.00					-5+2	T	A	QPL	F						
				AA	CU	9	PPM	AA	FE	1.10	PCT	AA	NI	14	PPM	AA	ZN	2	PPM	AA	AS	4	PPM	AA	BI	<0.5	PPM
				AM	CO	2	PPM	AM	MO	0.5	PPM	AM	PB	12	PPM	AM	SB	2.1	PPM	AM	SN	1	PPM	AM	U	0.7	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB												
778156	0.00	0.10	7122	LAG	M			M	M	538539.00	7783909.00	1390.00					-5+2	T	A	QRL	M						
				AA	CU	24	PPM	AA	FE	21.00	PCT	AA	NI	6	PPM	AA	ZN	17	PPM	AA	AS	24	PPM	AA	BI	1.0	PPM
				AM	CO	5	PPM	AM	MO	2.5	PPM	AM	PB	26	PPM	AM	SB	7.6	PPM	AM	SN	3	PPM	AM	U	1.6	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
778157	0.00	0.10	7122	LAG	M			M	M	540036.00	7783941.00	1390.00					-5+2	T	A	QPL	M						
				AA	CU	28	PPM	AA	FE	26.50	PCT	AA	NI	28	PPM	AA	ZN	21	PPM	AA	AS	26	PPM	AA	BI	1.0	PPM
				AM	CO	6	PPM	AM	MO	2.5	PPM	AM	PB	38	PPM	AM	SB	7.6	PPM	AM	SN	4	PPM	AM	U	2.4	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
778156	0.00	0.10	7122	LAG	M			M	M	540535.00	7783951.00	1390.00					-5+2	T	A	QPL	M						
				AA	CU	23	PPM	AA	FE	15.00	PCT	AA	NI	14	PPM	AA	ZN	22	PPM	AA	AS	16	PPM	AA	BI	1.0	PPM
				AM	CO	4	PPM	AM	MO	2.0	PPM	AM	PB	26	PPM	AM	SB	6.9	PPM	AM	SN	3	PPM	AM	U	1.6	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
778159	0.00	0.10	7122	LAG	M			M	M	541059.00	7783935.00	1390.00					-5+2	T	C	QPL	M						
				AA	CU	24	PPM	AA	FE	26.00	PCT	AA	NI	16	PPM	AA	ZN	21	PPM	AA	AS	20	PPM	AA	BI	1.5	PPM
				AM	CO	4	PPM	AM	MO	3.0	PPM	AM	PB	28	PPM	AM	SB	9.2	PPM	AM	SN	4	PPM	AM	U	2.1	PPM
				AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
778161	0.00	0.10	7122	LAG	M			M	M	541532.00	7784014.00	1390.00					-5+2	T	C	QRL	M						
				AA	CU	28	PPM	AA	FE	39.00	PCT	AA	NI	22	PPM	AA	ZN	19	PPM	AA	AS	36	PPM	AA	BI	2.5	PPM
				AM	CO	5	PPM	AM	MO	3.0	PPM	AM	PB	40	PPM	AM	SB	14.4	PPM	AM	SN	6	PPM	AM	U	3.2	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
778162	0.00	0.10	7122	LAG	M			M	M	542032.00	7783980.00	1390.00					-5+2	T	E	QPL	F						
				AA	CU	30	PPM	AA	FE	18.50	PCT	AA	NI	20	PPM	AA	ZN	26	PPM	AA	AS	18	PPM	AA	BI	1.0	PPM
				AM	CO	7	PPM	AM	MO	2.0	PPM	AM	PB	30	PPM	AM	SB	6.4	PPM	AM	SN	4	PPM	AM	U	2.6	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB												
778163	0.00	0.10	7122	LAG	M			M	M	542531.00	7783932.00	1390.00					-5+2	T	E	QPL	I						
				AA	CU	30	PPM	AA	FE	30.00	PCT	AA	NI	24	PPM	AA	ZN	22	PPM	AA	AS	26	PPM	AA	BI	1.5	PPM
				AM	CO	6	PPM	AM	MO	3.0	PPM	AM	PB	38	PPM	AM	SB	9.6	PPM	AM	SN	5	PPM	AM	U	2.6	PPM
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB												
778164	0.00	0.10	7122	LAG	M			M	M	542058.00	7784012.00	1390.00					-5+2	T	C	QRL	C						
				AA	CU	31	PPM	AA	FE	33.00	PCT	AA	NI	20	PPM	AA	ZN	17	PPM	AA	AS	28	PPM	AA	BI	1.5	PPM
				AM	CO	6	PPM	AM	MO	3.0	PPM	AM	PB	46	PPM	AM	SB	9.6	PPM	AM	SN	5	PPM	AM	U	2.6	PPM
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
778164	0.00	0.10	7122	LAG	M			M	M	542582.00	7783980.00	1390.00					-5+2	T	C	QRL	M						
				AA	CU	28	PPM	AA	FE	37.00	PCT	AA	NI	16	PPM	AA	ZN	16	PPM	AA	AS	36	PPM	AA	BI	2.5	PPM
				AM	CO	5	PPM	AM	MO	3.5	PPM	AM	PB	36	PPM	AM	SB	14.5	PPM	AM	SN	6	PPM	AM	U	3.1	PPM
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
778165	0.00	0.10	7123	LAG	M			M	M	540516.00	7784600.00	1390.00					-5+2	T	A	QRL	M						
				AA	CU	33	PPM	AA	FE	32.00	PCT	AA	NI	20	PPM	AA	ZN	18	PPM	AA	AS	24	PPM	AA	BI	1.5	PPM
				AM	CO	6	PPM	AM	MO	3.5	PPM	AM	PB	34	PPM	AM	SB	12.0	PPM	AM	SN	5	PPM	AM	U	2.2	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
778166	0.00	0.10	7122	LAG	M			M	M	542145.00	7784511.00	1390.00					-5+2	T	C	QPL	M						
				AA	CU	31	PPM	AA	FE	32.00	PCT	AA	NI	20	PPM	AA	ZN	21	PPM	AA	AS	32	PPM	AA	BI	1.5	PPM
				AM	CO	6	PPM	AM	MO	3.5	PPM	AM	PB	40	PPM	AM	SB	12.0	PPM	AM	SN	5	PPM	AM	U	2.7	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
778167	0.00	0.10	7122	LAG	M			M	M	542604.00	7784528.00	1390.00					-5+2	T	C	QPL	M						
				AA	CU	31	PPM	AA	FE	30.00	PCT	AA	NI	24	PPM	AA	ZN	22	PPM	AA	AS	32	PPM	AA	BI	1.0	PPM
				AM	CO	8	PPM	AM	MO	3.0	PPM	AM	PB	44	PPM	AM	SB	9.6	PPM	AM	SN	4	PPM	AM	U	2.9	PPM
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB												
778168	0.00	0.10	7122	LAG	M			M	M	542156.00	7781511.00	1390.00					-5+2	T	C	QPL	M						
				AA	CU	31	PPM	AA	FE	30.00	PCT	AA	NI	20	PPM	AA	ZN	18	PPM	AA	AS	26	PPM	AA	BI	1.0	PPM
				AM	CO	6	PPM	AM	MO	3.0	PPM	AM	PB	34	PPM	AM	SB	9.6	PPM	AM	SN	4	PPM	AM	U	2.2	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
778169	0.00	0.10	7122	LAG	M			M	M	541699.00	7784559.00	1390.00					-5+2	T	C	QPL	M						
				AA	CU	31	PPM	AA	FE	30.00	PCT	AA	NI	18	PPM	AA	ZN	17	PPM	AA	AS	26	PPM	AA	BI	1.5	PPM
				AM	CO	6	PPM	AM	MO	2.5	PPM	AM	PB	34	PPM	AM	SB	9.7	PPM	AM	SN	4	PPM	AM	U	2.3	PPM
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB												
778170	0.00	0.10	7122	LAG	M			M	M	541152.00	7784543.00	1390.00					-5+2	R	A	QRL	C						
				AA	CU	29	PPM	AA	FE	33.00	PCT	AA	NI	16	PPM	AA	ZN	13	PPM	AA	AS	30	PPM	AA	BI	1.5	PPM
				AM	CO	6	PPM	AM	MO	2.7	PPM	AM	PB	30	PPM	AM	SB	10.1	PPM	AM	SN	5	PPM	AM	U	2.8	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
778171	0.00	0.10	7122	LAG	M			M	M	540640.00	7784553.00	1390.00					-5+2	T	A	QRL	C						

LOCATION / DUPLEX	DEPTH	LEVEL	LEASE TYPE	SAMP EXPERT LOCATION	LOCAL EXECUTING	LOCAL NORTHING	AMG EASTING	A13 NORTHING	FL TRAV	S COLLECTION / TRUCK	SIDE-IN	LAPE	QUAL	ECSC	SIDE	RP-1	RP-2	ALIN	BIN	BORE	SUBP	DEP
77611C	00	0 10 7122	LAG M		M 1	511660.00	7785556.30	1350.00			-542	1	⌐	QPL M								
				AM																		
				AM	W 2	EMM BF	AG	<1 1	I1M BF	AJ <1	I8B	AA	2	EIM AM	11 2	EIM AM	7N	5	11M AM	BI	2 1	1.F	EE1
				AM	CC 4	PIM AA	MG	<	P8M AM	F3	2%	I1M	AM	13	EIM AM								
				AA	CH 28	PPM AA	EE	28.00	ICF AA	NI C3	PPM	AA	8/	15	PIM AM								
7761C9	0.00	0 10 7122	LAG M		M 4	512130.03	7785513.00	1390.00			-542	T	A	2PL M								
				AM	V 2	PPM BA	AG	<0 1	PEM BE	AU <1	I8B											
				AM	CO 6	PPM AM	MO	2 5	PEM AM	PB 28	PIM	AM	58	9.C	EPM AM							
7781G9	0 00	3 1C 7122	LAG M		M 4	542730.00	7785536.03	1390.00			-542	T	A	QPL M								
				AM	W 2	EMM BA	AG	<0 1	EPM BE	AJ <1	PPB											
				AM	CO 7	PPM AA	MO	3 0	PEM AM	PB 36	PPM	AA	5B	6.0	PEM AM							
7781F7	0 0C	0 10 7122	LAG M		M 4	543149.00	7785407.00	1350.00			-542	T	C	QPL M								
				AM	Y 2	EMM BA	AG	<0 1	EPM BE	AU <1	PEB											
				AM	CO 6	PP4 AM	MO	2 C	PPM AM	PB 30	PPM	AM	5B	7.4	PPM AM							
				AA	CU 26	PPM AA	EE	20 C0	PCT AA	NI 18	EPM	AA	2N	26	EPM AM							
77611G	0 0C	1 00	LAG M		M 4	543425.0C	7785546.03	1350.0C			-542	T	P	QPL M								
		3 1C 7122		AM	W 2	PEL BA	AG	<0 1	PP1 BE	AU <1	EPB											
				AM	CO 6	PP4 AM	MO	2 C	PPM AM	PB 36	PP1	2A	2N	11 2	EPM AM							
				AA	CU 29	PP4 AA	EE	29.50	ICF AA	NI 16	PPM	AA	2N	20	EPM AM							
77611J5	0 C0	1 1C 7122	LAG M		M 4	543526.03	7785013.00	1350.00			-542	T	P	QPL M								
				AM	T 2	PEL BA	AG	<0 1	PEM BE	AU <1	EPB											
				AM	CO 6	PEL AA	MO	2.5	PPM AM	PB 32	PEM	AM	5B	7.2	PPM AM							
				AA	CU 25	PP4 AA	EE	C3 00	PCT AA	NI 16	PPM	AA	2M	22	PPM AM							
77611H	C C0	0.10 7122	LAG C		M 4	543033.0C	7784931.C0	1350.0C			-542	T	P	QPL M								
				AM	3 3	PP1 BA	AG	<0.1	PEL BE	AJ <1	EPB											
				AM	CO 5	PPM AM	MO	3.0	PPM AM	PB 36	PPM	AM	5B	3 4	PPM AM							
				AA	CU C8	PP4 AA	EE	2C.'0	ICT AA	NI 2C	PPM	AA	2I	16	EPM AM							
77611J3	0.CC	C.10 7122	LAG M		M 4	542562.J0	7785014.J0	1393.J0			-542	T	C	QPL M								
				AM	3 PEM BA		AG	C0 1	EE1 BE	AU 2U	EEB		1									
				AM	CO 6	PEM AM	MO	3.0	PPM AM	PB 36	PPM	AM	5B	11 C	P2M AM							
				AA	CU 31	PP4 AA	EE	32 00	ICT AA	NI 18	PPM	AA	C1	24	PPM AM							
77611C	0.CC	0.10 7122	LAG I		M 4	542040 C0	7785019.J0	1390 CC			-5+C	T	C	2PL M								
		0.10 7122		AM	W 4	PE4 BA	AG	<0 1	EEM BE	AJ 1	EPB											
				AM	CO 6	PEM AM	MO	2.5	PPM AM	PB 34	PPM	AM	5B	15 5	PPM AM							
				AA	CU 28	PEM AA	EE	55.C0	ECM AA	NI 26	PPM	AA	C1	15	EPM AM							
77611C	C.0C	0.11 7122	LAG M		M 4	542642 C0	7786382.0C	1390.00			-5+C	T	P	CPL C								
				AM	I 2	PEM BA	AG	<0.1	PPM BE	AU <1	EPB											
				AM	CO 6	PEM AM	MO	2.0	PPM AM	PB 28	PPM	AM	5B	12 5	PPM AM							
				AA	CU 68	PEM AA	EE	26.EC	PCT AA	NI 2C	PPM	AA	CM	56	PEM AM							
77611P	C 3C	0 10 7122	LAG M		M 4	540144 C0	7786021 30	1393.C0			-5+2	P	A	CPL M								
				AM	I 2	EMM BA	AG	<0.1	PPM BE	AU <1	EPB											
				AM	CO 6	PPM AM	MO	2 C	PPM AM	PB 26	EPM	AM	CB	1C 0	EPM AM							
				AA	CU 25	PPM AA	EE	26.CC	PCT AA	NI 20	EPM	AA	CM	30	PEM AM							
77611B	C 3C	0.10 7122	LAG M		M 4	539591.03	7785003.00	1390.C0			-5+2	T	P	CPL M								
				AM	I 2	PPM BA	AG	<0 1	PPM BE	AU <1	PPB											
				AM	CO 6	PEM AM	MO	2 0	PPM AM	PB 24	PPM	AM	5B	8.6	EPM AM							
				AA	CU 27	PPM AA	EE	25 50	PCT AA	NI 16	PPM	AA	2I	24	PPM AM							
77611T	0 20	1.1C 7122	LAG I		M 4	539042.03	7785390 J1	1390 0C			-5+2	T	C	2PL M								
				AM	I 1	PEM BA	AG	<0 1	PPM BE	AU 2	PPB											
				AM	CC 3	PPM AM	MO	1 5	PPM AM	PB 16	EPM	AM	5B	5.0	EPM AM							
				AA	CU 10	PPM AA	EE	8 60	PCT AA	NI 14	PPM	AA	2M	6	PEM AM							
77611G	0.C0	0.10 7122	LAG I		M 4	538717 03	7785C35 C0	1390.03			-5+2	T	C	QRL M								
				AM	W 1	PE4 BA	AG	<0 1	PPM BE	AU <1	EPB											
				AM	CO C	EPM AM	MO	2 C	PPM AM	PB 24	PPM	AM	5B	12 5	EPM AM							
				AA	CU 17	PPM AA	EE	15 30	PCT AA	NI 23	PPM	AA	2M	9	EPM AM							
77611G	C 3C	0.13 7122	LAG M		M 4	538720.03	7781515 C0	1390.00			-5+2	T	C	2PL M								
				AM	W 2	PEM BA	AG	<0 1	EPM BE	AU <1	EPB											
				AM	CO 6	PEM AM	MO	2.5	PPM AM	PB 18	PPM	AM	5B	7.4	PPM AM							
				AA	CU 20	PE4 AA	EE	13 5C	PCT AA	NI 18	PPM	AA	2M	22	EPM AM							
77611J	3 30	3 10 122	LAG I		M 4	539196 0I	778 1'6.00	1350.10			-5 C	T	A	QPL I								
				AM	W 2	PP1 JA	AG	<0 1	EEM BC	ZU <1	IPE											
				AM	CC 6	PP1 AM	MO	2 5	PEM AM	PB 46	PPM	AM	5B	10 '	PEM AM							
				AA	CJ E'	EE1 AA	EE	C8 50	PCT AA	NI C4	EPM	AA	2M	33	EIM AM							
77611J	C 0C	0 10 7122	LAG I		M 4	539671 00	7784497 00	1390 CC			-5+2	T	C	QRL M								
				AM	I 3	PPM EA	AG	<0 1	PPM BE	AU <1	EPB											
				AM	CO 7	PP1 AM	MO	3 0	PPM AM	PB 36	PPM	AM	5B	11 6	PPM AM							
				AA	CU EC	EE4 AA	EE	2C.'0	ICT AA	NI 3C	PPM	AA	2M	4C	EPM AM							
77611J	0.CC	C.10 7122	LAG M		M 4	542522 J0	7785014.J0	1393 J0			-5+2	T	C	QPL M								
				AM	J 3	PEM BA	AG	C0 1	EE1 BE	AU 2U	EEB		1									
				AM	CO 6	PEM AM	MO	3.0	PPM AM	PB 36	PPM	AM	5B	11 C	P2M AM							
				AA	CU 31	PE4 AA	EE	32 00	ICT AA	NI 18	PPM	AA	C1	24	PPM AM							
77611C	0.CC	0.13 7122	LAG I		M 4	542040 C0	7785019.J0	1390 CC			-5+C	T	C	2PL M								
				AM	W 4	PE4 BA	AG	<0 1	EEM BE	AJ 1	EPB											
				AM	CO 6	PEM AM	MO	2.5	PPM AM	PB 34	PPM	AM	5B	15 5	PPM AM							
				AA	CU 28	PEM AA	EE	55.C0	ECM AA	NI 26	PPM	AA	C1	15	EPM AM							
77611P	C 3C	0 10 7122	LAG M		M 4	540144 C0	7786021 30	1393.C0			-5+2	P	A	CPL M								
				AM	I 2	EMM BA	AG	<0.1	PPM BE	AU <1	EPB											
				AM	CO 6	PPM AM	MO	2 C	PPM AM	PB 26	EPM	AM	CB	1C 0	EPM AM							
				AA	CU 25	PPM AA	EE	26.CC	PCT AA	NI 20	EPM	AA	CM	30	PEM AM							
77611B	C 3C	0.10 7122	LAG M		M 4	539591.03	7785003.00	1390.C0			-5+2	T	P	CPL M								
				AM	I 2	PPM BA	AG	<0 1	PPM BE	AU <1	PPB											
				AM	CO 6	PEM AM	MO	2 0	PPM AM	PB 24	PPM	AM	5B	8.6	EPM AM							
				AA	CU 27	PPM AA	EE	25 50	PCT AA	NI 16	PPM	AA	2I	24	PPM AM							
77611T	0 20	1.1C 7122	LAG I		M 4	539042.03	7785390 J1	1390 0C			-5+2	T	C	2PL M								
				AM	I 1	PEM BA	AG	<0 1	PPM BE	AU 2	PPB											
				AM	CC 3	PPM AM	MO	1 5	PPM AM	PB 16	EPM	AM	5B	5.0	EPM AM							
				AA	CU 10	PPM AA	EE	8 60	PCT AA	NI 14	PPM	AA	2M	6	PEM AM							
77611G	0.C0	0.10 7122	LAG I		M 4	538717 03	7785C35 C0	1390.03			-5+2	T	C	QRL M								
				AM	W 1	PE4 BA	AG	<0 1	PPM BE	AU <1	EPB											
				AM	CO C	EPM AM	MO	2 C	PPM AM	PB 24	PPM	AM	5B	12 5	EPM AM							
				AA	CU 17	PPM AA	EE	15 30	PCT AA	NI 23	PPM	AA	2M	9	EPM AM							
77611G	C 3C	0.13 7122	LAG M		M 4	538720.03	7781515 C0	1390.00			-5+2	T	C	2PL M								
				AM	W 2	PEM BA	AG	<0 1	EPM BE	AU <1	EPB											
				AM	CO 6	PEM AM	MO	2.5	PPM AM	PB 18	PPM	AM	5B	7.4	PPM AM							
				AA	CU 20	PE4 AA	EE	13 5C	PCT AA	NI 18	PPM	AA	2M	22	EPM AM							
77611J	3 30	3 10 122	LAG I		M 4	539196 0I	778 1'6.00	1350.10			-5 C	T	A	QPL I								
				AM	W 2	PP1 JA	AG	<0 1	EEM BC	ZU <1	IPE											
				AM	CC 6	PP1 AM	MO	2 5	PEM AM	PB 46	PPM	AM	5B	10 '	PEM AM							
				AA	CJ E'	EE1 AA	EE	C8 50	PCT AA	NI C4	EPM	AA	2M	33	EIM AM							
77611J	C 0C	0 10 7122	LAG I		M 4	539671 00	7784497 00	1390 CC			-5+2	T	C	QRL M								
				AM	I 3	PPM EA	AG	<0 1	PPM BE	AU <1	EPB											
				AM	CO 7	PP1 AM	MO	3 0	PPM AM	PB 36	PPM	AM	5B	11 6	PPM AM							
				AA	CU EC	EE4 AA	EE	2C.'0	ICT AA	NI 3C	PPM	AA	2M	4C	EPM AM							
77611J	0.CC	C.10 7122	LAG M		M 4	542522 J0	7785014.J0	1393 J0			-5+2	T	C	QPL M								
				AM	J 3	PEM BA	AG	C0 1	EE1 BE	AU 2U	EEB		1									
				AM	CO 6	PEM AM	MO	3.0	PPM AM	PB 36	PPM	AM	5B	11 C	P2M AM							
				AA	CU 31	PE4 AA	EE	32 00	ICT AA	NI 18	PPM	AA	C1	24	PPM AM							
77611C	0.CC	0.13 7122	LAG I		M 4	542040 C0	7785019.J0	1390 CC			-5+C	T	C	2PL M								
				AM	W 4	PE4 BA	AG	<0 1	EEM BE	AJ 1	EPB											
				AM	CO 6	PEM AM	MO	2.5	PPM AM	PB 34	PPM	AM	5B	15 5	PPM AM							
				AA	CU 28	PEM AA	EE	55.C0	ECM AA	NI 26	PPM	AA	C1	15	EPM AM							
77611C	C.0C	0.11 7122	LAG M		M 4	542730.00	7785536.03	1390.00			-5+2	T	P	CPL M								
				AM	I 2	PPM BA	AG	<0 1	PPM BE	AU <1	PPB											
				AM	CO 6	PEM AM	MO	3 0	PEM AM	PB 28	EPM	AM	5B	9.C	EPM AM							
				AA	CU 27	PPM AA	EE	25 C0	PCT AA	NI 16	PPM	AA	2M	19	PPM AM							
77611G	0 00	3 1C 7122	LAG M		M 4	542730.00	7785536.03	1390 00			-5+2	T	A	QPL M								
				AM	W 2	EMM BA	AG	<0 1	EPM BE	AU <1	PPB											
				AM	CO 7	PPM AA	MO	3 0	PEM AM	PB 36	EPM	AM	5B	9.0	EPM AM							
				AA	CU 25	PPM AA	EE	25 50	PCT AA	NI 24	PPM	AA	2M	16	EPM AM							
77611F	0 0C	0 10 7122	LAG M		M 4	543149.00	7785407.00	1350 00			-5+2	T	C	QPL M								
				AM	Y 2	EEM BA	AG	<0 1	EPM BE	AU <1	PPB											
				AM	CO 6	PPM AM	MO	2 C	PPM AM	PB 30	PPM	AM	5B	7.4	PPM AM							
				AA	CU 26	PPM AA	EE	20 C0	PCT AA	NI 18	PPM	AA	2M	26	EPM AM							
77611E	1 00	3 10 7122	LAG M		M 4	543425 0C	7785546.03	1390 0C			-5+2	T	P	QPL M								
				AM	W 2	PEL BA	AG	<0 1	PP1 BE	AU <1	EPB											
				AM	CO 6	PEM AM	MO	2 C	PPM AM	PB 36	PP1	2A	2N	11 2	EPM AM							
				AA	CU 29	PP4 AA	EE	29.50	ICT AA	NI 16	PPM	AA	2M	20	EPM AM							
77611J5	0 C0	1 1C 7122	LAG M		M 4	543526.03	7785013.00	1350.00			-5+2	T	P	QPL M								
				AM	T 2	PEL BA	AG	<0 1	PEM BE	AU <1	EPB											
				AM	CO 6	PEL AM	MO	2.5	PPM AM	PB 32	PEM	AM	5B	7.2	PPM AM							
				AA	CU 25	PP4 AA	EE	C3 00	PCT AA	NI 16	PPM	AA	2M	22	PPM AM							
77611H	C C0	0.10 7122	LAG C		M 4	543033.0C	7784931.C0	1350 0C			-542	T	P	QPL M								
				AM	3 3	PP1 BA	AG	<0.1	PEL BE	AJ <1	EPB											
				AM	CO 6	PEM AM	MO	3.0	PPM AM	PB 36	PPM	AM	5B	3 4	PPM AM							
				AA	CU C8	PP4 AA	EE	2C.'0	ICT AA	NI 2C	PPM	AA	2I	16	EPM AM							
77611J3	0.CC	C.10 7122	LAG M		M 4	542562.J0	7785014.J0	1393.J0			-542	T	C	QPL M								
				AM	J 3	PEM BA	AG	C0 1	EE1 BE	AU 2U	EEB		1									
				AM	CO 6	PEM AM	MO	3.0	PPM AM	PB 36	PPM	AM	5B	11 C	P2M AM							
				AA	CU 31	PE4 AA	EE	32 00	ICT AA	NI 18	PPM	AA	C1	24	PPM AM							
77611C	0.CC	0.13 7122	LAG I		M 4	542040 C0	7785019.J0	1390 CC			-5+C	T	C	2PL M								
				AM	W 4	PE4 BA	AG	<0 1	EEM BE	AJ 1	EPB											
				AM	CO 6	PEM AM	MO	2.5	PPM AM	PB 34	PPM	AM	5B	15 5	PPM AM							
				AA	CU 28	PEM AA	EE	55.C0	ECM AA	NI 26	PPM	AA	C1	15	EPM AM							
77611P	C 3C	0 10 7122	LAG M		M 4	540144 C0	7786021 30	1393.C0			-5+2	P	A	CPL M								
				AM	I 2	EMM BA	AG	<0.1	PPM BE	AU <1	EPB											
				AM	CO 6	PPM AM	MO	2 C	PPM AM	PB 26	EPM	AM	CB	1C 0	EPM AM							
				AA	CU 25	PPM AA	EE	26.CC	PCT AA	NI 20	EPM	AA	CM	30	PEM AM							
77611B	C 3C	0.10 7122	LAG M		M 4	539591.03	7785003.00	1390.C0			-5+2	T	P	CPL M								
				AM	I 2	PPM BA	AG	<0 1	PPM BE	AU <1	PPB											
				AM	CO 6	PEM AM	MO	2 0	PPM AM	PB 24	PPM	AM	5B	8.6	EPM AM							
				AA	CU 27	PPM AA	EE	25 50	PCT AA	NI 16	PPM	AA	2I	24	PPM AM							
77611T	0 20	1.1C 7122	LAG I		M 4	539042.03	7785390 J1	1390 0C			-5+2	T	C	2PL M								
				AM	I 1	PEM BA	AG	<0 1	PPM BE	AU 2	PPB											
				AM	CC 3	PPM AM	MO	1 5	PPM AM	PB 16	EPM	AM	5B	5.0	EPM AM							
				AA	CU 10	PPM AA	EE	8 60	PCT AA	NI 14	PPM	AA	2M	6	PEM AM							
77611G	0.C0	0.10 7122	LAG I		M 4	538717 03	7785C35 C0	1390.03			-5+2	T	C	QRL M								
				AM	W 1	PE4 BA	AG	<0 1	PPM BE	AU <1	EPB											
				AM	CO C	EPM AM	MO	2 C	PPM AM	PB 24	PPM	AM	5B	12 5	EPM AM							
				AA	CU 17	PPM AA	EE	15 30	PCT AA	NI 23	PPM	AA	2M	9	EPM AM							
77611G	C 3C	0.13 7122	LAG M		M 4	538720.03	7781515 C0	1390.00			-5+2	T	C	2PL M								
				AM	W 2	PEM BA	AG	<0 1	EPM BE	AU <1	EPB											
				AM	CO 6	PEM AM	MO	2.5	PPM AM	PB 18	PPM	AM	5B	7.4	PPM AM							
				AA	CU 20	PE4 AA	EE	13 5C	PCT AA	NI 18	PPM	AA	2M	22	EPM AM							
77611J	3 30	3 10 122	LAG I		M 4	539196 0I	778 1'6.00	1350.10			-5 C	T	A	QPL I								
				AM	W 2	PP1 JA	AG	<0 1	EEM BC	ZU <1	IPE											
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				AA	CJ E'	EE1 AA	EE	C8 50	PCT AA	NI C4	EPM	AA	2M	33	EIM AM							
77611J	C 0C	0 10 7122	LAG I		M 4	539671 00	7784497 00	1390 CC			-5+2	T	C	QRL M								
				AM	I 3	PPM EA	AG	<0 1	PPM BE	AU <1	EPB											
				AM	CO 7	PP1 AM	MO	3 0	PPM AM	PB 36	PPM	AM	5B	11 6	PPM AM							
				AA	CU EC	EE4 AA	EE	2C.'0	ICT AA	NI 3C	PPM	AA	2M	4C	EPM AM							
77611J	0.CC	C.10 7122	LAG M		M 4	542522 J0	7785014.J0	1393 J0			-5+2	T	C	QPL M								
				AM	J 3	PEM BA	AG	C0 1	EE1 BE	AU 2U	EEB		1									
				AM	CO 6	PEM AM	MO	3.0	PPM AM	PB 36	PPM	AM	5B	11 C	P2M AM							
				AA	CU 31	PE4 AA	EE	32 00	ICT AA	NI 18	PPM	AA	C1	24	PPM AM							
77611C	0.CC	0.13 7122	LAG I		M 4	542040 C0	7785019.J0	1390 CC			-5+C	T	C	2PL M								
				AM	W 4	PE4 BA	AG	<0 1	EEM BE	AJ 1	EPB											
				AM	CO 6	PEM AM	MO	2.5	PPM AM	PB 34	PPM	AM	5B	15 5	PPM AM							
				AA	CU 28	PEM AA	EE	55.C0	ECM AA	NI 26	PPM	AA	C1	15	EPM AM							
77611C	C.0C	0.11 7122	LAG M		M 4	542730.00	7785536.03	1390.00			-5+2	T	P	CPL M								
				AM	I 2	PPM BA	AG	<0 1	PPM BE	AU <1	PPB											
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				AA	CU 27	PPM AA	EE	25 C0	PCT AA	NI 16	PPM	AA	2M	19	PPM AM							
77611G	0 00	3 1C 7122	LAG M		M 4	542730.00	7785536.03	1390 00			-5+2	T	A	QPL M								
				AM	W 2	EMM BA	AG	<0 1	EPM BE	AU <1	PPB											
				AM	CO 7	PPM AA	MO	3 0	PEM AM	PB 36	EPM	AM	5B	9.0	EPM AM							
				AA	CU 25	PPM AA	EE	25 50	PCT AA	NI 24	PPM	AA	2M	16	EPM AM							
77611F	0 0C	0 10 7122	LAG M		M 4	543149.00	7785407.00	1350 00			-5+2	T	C	QPL M								
				AM	Y 2	EEM BA	AG	<0 1	EPM BE	AU <1	PPB											
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				AA	CU 26	PPM AA	EE	20 C0	PCT AA	NI 18	PPM	AA	2M	26	EPM AM							
77611E	1 00	3 10 7122	LAG M		M 4	543425 0C	7785546.03	1390 0C			-5+2	T	P	QPL M								
				AM	W 2	PEL BA	AG	<0 1	PP1 BE	AU <1	EPB											
				AM	CO 6	PEM AM	MO	2 C	PPM AM	PB 36	PP1	2A	2N	11 2	EPM AM							
				AA	CU 29	PP4 AA	EE	29.50	ICT AA	NI 16	PPM	AA	2M	20	EPM AM							
77611J5	0 C0	1 1C 7122	LAG M		M 4	543526.03	7785013.00	1350.00			-5+2	T	P	QPL M								
				AM	T 2	PEL BA	AG	<0 1	PEM BE	AU <1	EPB											
				AM	CO 6	PEL AM	MO	2.5	PPM AM	PB 32	PEM	AM	5B	7.2	PPM AM							
				AA	CU 25	PP4 AA	EE	C3 00	PCT AA	NI 16	PPM	AA	2M	22	PPM AM							
77611H	C C0	0.10 7122	LAG C		M 4	543033.0C	7784931.C0	1350 0C			-542	T	P	QPL M								
				AM	3 3	PP1 BA	AG	<0.1	PEL BE	AJ <1	EPB											
				AM	CO 6	PEM AM	MO	3.0	PPM AM	PB 36	PPM	AM	5B	3 4	PPM AM							
				AA	CU C8	PP4 AA	EE	2C.'0	ICT AA	NI 2C	PPM	AA	2I	16	EPM AM							
77611J3	0.CC	C.10 7122	LAG M		M 4	542562.J0	7785014.J0	1393.J0			-542	T	C	QPL M								
				AM	J 3	PEM BA	AG	C0 1	EE1 BE	AU 2U	EEB		1									
				AM	CO 6	PEM AM	MO	3.0	PPM AM	PB 36	PPM	AM	5B	11 C	P2M AM							
				AA	CU 31	PE4 AA	EE	32 00	ICT AA	NI 18	PPM	AA	C1	24	PPM AM							
77611C	0.CC	0.13 7122	LAG I		M 4	542040 C0	7785019.J0	1390 CC			-5+C	T	C	2PL M								
				AM	W 4	PE4 BA	AG	<0 1	EEM BE	AJ 1	EPB											
				AM	CO 6	PEM AM	MO	2.5	PPM AM	PB 34	PPM	AM	5B	15 5	PPM AM							
				AA	CU 28	PEM AA	EE	55.C0	ECM AA	NI 26	PPM	AA	C1	15	EPM AM							
77611P	C 3C	0 10 7122	LAG M		M 4	540144 C0	7786021 30	1393.C0			-5+2	P	A	CPL M								
				AM	I 2	EMM BA	AG	<0.1	PPM BE	AU <1	EPB											
				AM	CO 6	PPM AM	MO	2 C	PPM AM	PB 26	EPM	AM	CB	1C 0	EPM AM							
				AA	CU 25	PPM AA	EE	26.CC	PCT AA	NI 20	EPM	AA	CM	30	PEM AM							
77611B	C 3C	0.10 7122	LAG M		M 4	539591.03	7785003.00	1390.C0			-5+2	T	P	CPL M								
				AM	I 2	PPM BA	AG	<0 1	PPM BE	AU <1	PPB											
				AM	CO 6	PEM AM	MO	2 0	PPM AM	PB 24	PPM	AM	5B	8.6	EPM AM							
				AA	CU 27	PPM AA	EE	25 50	PCT AA	NI 16	PPM	AA	2I	24	PPM AM							
77611T	0 20	1.1C 7122	LAG I		M 4	539042.03	7785390 J1	1390 0C			-5+2	T	C	2PL M								
				AM	I 1	PEM BA	AG	<0 1	PPM BE	AU 2	PPB											
				AM	CC 3	PPM AM	MO	1 5	PPM AM	PB 16	EPM	AM	5B	5.0	EPM AM							
				AA	CU 10	PPM AA	EE	8 60	PCT AA	NI 14	PPM	AA	2M	6	PEM AM							
77611G	0.C0	0.10 7122	LAG I		M 4	538717 03	7785C35 C0	1390.03			-5+2	T

REGIONAL DATABASE

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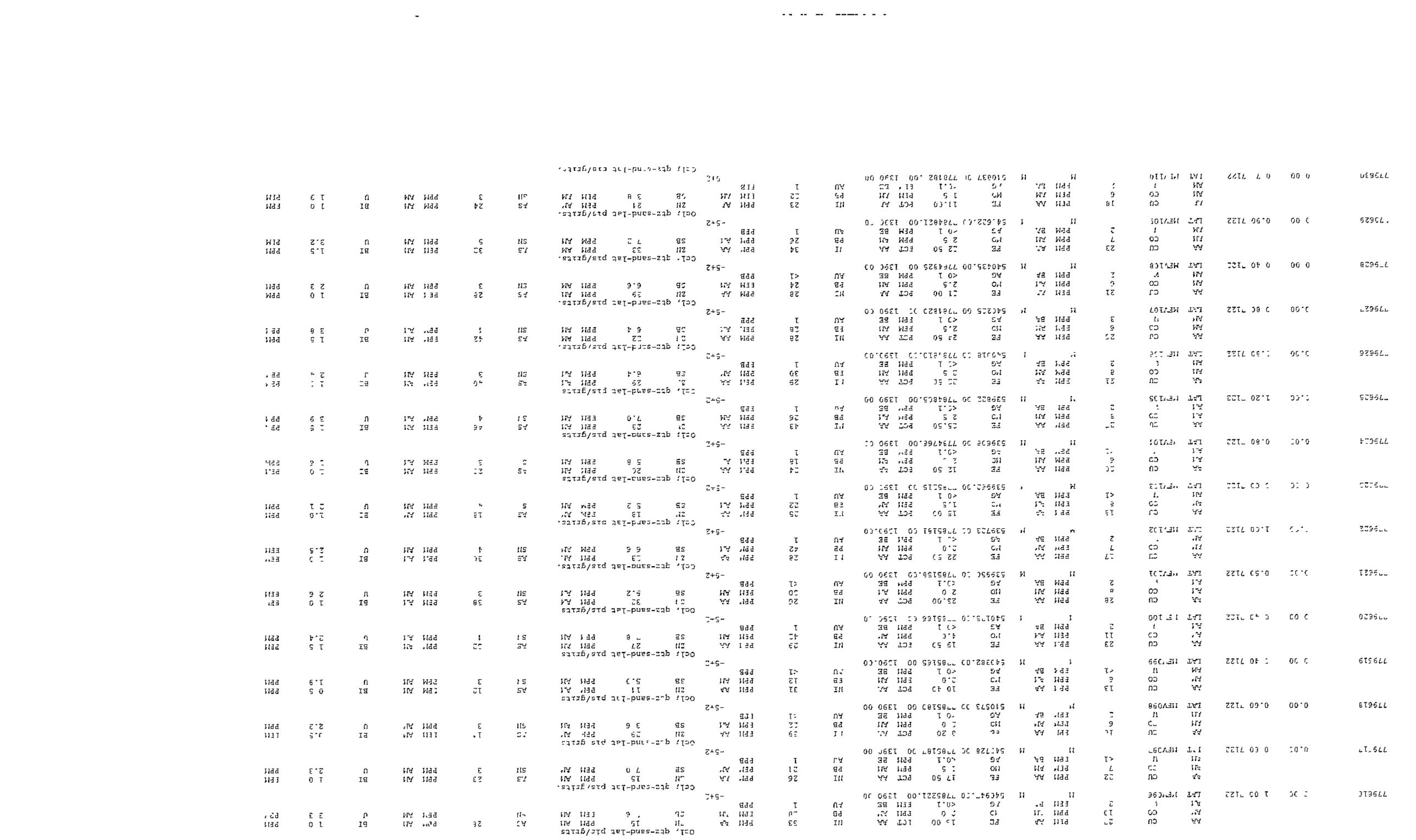
PROJECT-SOUTHERN PLAINS (EI7122)

REGIONAL GEOCHEMICAL - MINERAL & SOILS

LOCATION NUMBER	DEPTH	DEPTH	SURVEY	SAMPLE TYPE	PREPT	LOCATION	LOCAL EASTING		LOCAL NORTHING		ANG EASTING		ANG NORTHING		REL TRAV	S COLLECTION METHOD	SIZE-MSH		TYPE	COAL	DENS	SIZE	RI-1	FT-2	ALUM	CAIN	LODE	SULF	SE-S
				AS		CU	29	PPM	AA		FE	30.00	PCT	AA	NI	20	PPM	AA	ZN	16	PPM	AM	AS	32	PPM	AM	BI	1.5	PPM	
				AM		CC	6	PPM	AM		MO	3.0	PPM	AM	PB	10	PPM	AM	SB	1.0	PPM	AM	SN	5	PPM	AM	U	2.4	PPM	
				AM		W	3	PPM	BA		AG	0.1	PPM	BE	AU	1	PPB													
778191		0.00	0.10	7122	LAG	M			M		M	541177.00	7785998.00		1390.00			-5+2	T	A	QPL	M								
				AA		CU	26	PPM	AA		FE	36.00	PCT	AA	NI	14	PPM	AA	ZN	12	PPM	AM	AS	38	PPM	AM	BI	2.5	PPM	
				AM		CO	5	PPM	AM		MO	3.0	PPM	AM	PB	31	PPM	AM	SB	19.0	PPM	AM	SN	6	PPM	AM	U	3.3	PPM	
				AM		W	3	PPM	BA		AG	0.1	PPM	BE	AU	1	PPB													
778192		0.00	0.10	7122	LAG	M			M		M	540644.00	7785515.00		1390.00			-5+2	T	A	QRL	M								
				AA		CU	29	PPM	AA		FE	31.00	PCT	AA	NI	20	PPM	AA	ZN	14	PPM	AM	AS	39	PPM	AM	BI	1.5	PPM	
				AM		CO	7	PPM	AM		MO	3.0	PPM	AM	PB	30	PPM	AM	SB	12.5	PPM	AM	SN	5	PPM	AM	U	3.1	PPM	
				AM		W	4	PPM	BA		AG	<0.1	PPM	BE	AU	<1	PPB													
778193		0.00	0.10	7122	LAG	M			M		M	540167.00	7785512.00		1389.00			-5+2	T	A	QRL	M								
				AA		CU	25	PPM	AA		FE	29.00	PCT	AA	NI	30	PPM	AA	ZN	25	PPM	AM	AS	29	PPM	AM	BI	1.0	PPM	
				AM		CO	5	PPM	AM		MO	2.5	PPM	AM	PB	32	PPM	AM	SB	11.0	PPM	AM	SN	4	PPM	AM	U	2.0	PPM	
				AM		W	2	PPM	BA		AG	<0.1	PPM	BE	AU	<1	PPB													
778194		0.00	0.10	7122	LAG	M			M		M	539633.00	7785536.00		1390.00			-5+2	T	C	QRL	M								
				AA		CU	31	PPM	AA		FE	35.00	PCT	AA	NI	16	PPM	AA	ZN	18	PPM	AM	AS	39	PPM	AM	BI	2.5	PPM	
				AM		CO	6	PPM	AM		MO	3.0	PPM	AM	PB	24	PPM	AM	SB	12.5	PPM	AM	SN	6	PPM	AM	U	2.6	PPM	
				AM			3	PPM	BA		AG	<0.1	PPM	BE	AU	<1	PPB													
778195		0.00	0.10	7122	LAG	M			M		M	539161.00	7785495.00		1390.00			-5+2	T	C	QRL	M								
				AA		CU	25	PPM	AA		FE	26.00	PCT	AA	NI	12	PPM	AA	ZN	15	PPM	AM	AS	28	PPM	AM	BI	1.0	PPM	
				AM		CO	5	PPM	AM		MO	3.0	PPM	AM	PB	30	PPM	AM	SB	8.2	PPM	AM	SN	4	PPM	AM	U	1.8	PPM	
				AM		W	2	PPM	BA		AG	<0.1	PPM	BE	AU	1	PPB													
778196		0.00	0.10	7122	LAG	M			M		M	538714.00	7785526.00		1390.00			-5+2	T	C	QRL	M								
				AA		CU	22	PPM	AA		FE	15.00	PCT	AA	NI	16	PPM	AA	ZN	8	PPM	AM	AS	24	PPM	AM	BI	1.0	PPM	
				AM		CO	5	PPM	AM		MO	2.5	PPM	AM	PB	24	PPM	AM	SB	12.0	PPM	AM	SN	4	PPM	AM	U	1.8	PPM	
				AM		W	2	PPM	BA		AG	<0.1	PPM	BE	AU	1	PPB													
778197		0.00	0.10	7122	LAG	M			M		M	539692.00	7786000.00		1390.00			-5+2	T	B	QPL	M								
				AA		CU	17	PPM	AA		FE	13.00	PCT	AA	NI	14	PPM	AA	ZN	7	PPM	AM	AS	26	PPM	AM	BI	1.0	PPM	
				AM		CO	7	PPM	AM		MO	2.0	PPM	AM	PB	21	PPM	AM	SB	9.2	PPM	AM	SN	3	PPM	AM	U	1.3	PPM	
				AM		W	1	PPM	BA		AG	<0.1	PPM	BE	AU	<1	PPB													
778198		0.00	0.10	7122	LAG	M			M		M	539039.00	7786052.00		1390.00			-5+2	T	B	QRL	M								
				AA		CU	16	PPM	AA		FE	9.20	PCT	AA	NI	12	PPM	AA	ZN	5	PPM	AM	AS	12	PPM	AM	BI	0.5	PPM	
				AM		CO	3	PPM	AM		MO	1.5	PPM	AM	PB	16	PPM	AM	SB	6.4	PPM	AM	SN	2	PPM	AM	U	1.0	PPM	
				AM		W	1	PPM	BA		AG	<0.1	PPM	BE	AU	1	PPB													
778199		0.00	0.10	7122	LAG	M			M		M	539527.00	7786063.00		1390.00			-5+2	T	C	QRL	M								
				AA		CU	22	PPM	AA		FE	38.00	PCT	AA	NI	12	PPM	AA	ZN	9	PPM	AM	AS	36	PPM	AM	BI	2.5	PPM	
				AM		CO	5	PPM	AM		MO	3.5	PPM	AM	PB	40	PPM	AM	SB	16.5	PPM	AM	SN	6	PPM	AM	U	3.0	PPM	
				AM		W	3	PPM	BA		AG	<0.1	PPM	BE	AU	1	PPB													
778200		0.00	0.10	7122	LAG	M			M		M	539900.00	7786038.00		1390.00			-5+2	T	C	QPL	M								
				AA		CU	26	PPM	AA		FE	26.50	PCT	AA	NI	20	PPM	AA	ZN	14	PPM	AM	AS	26	PPM	AM	BI	1.5	PPM	
				AM		CC	6	PPM	AM		MO	3.0	PPM	AM	PB	32	PPM	AM	SB	9.5	PPM	AM	SN	4	PPM	AM	U	2.0	PPM	
				AM		W	3	PPM	BA		AG	<0.1	PPM	BE	AU	1	PPB													
778201		0.00	0.10	7122	LAG	M			M		M	540524.00	7786093.00		1390.00			-5+2	T	A	QPL	M								
				AA		CU	23	PPM	AA		FE	26.00	PCT	AA	NI	20	PPM	AA	ZN	10	PPM	AM	AS	32	PPM	AM	BI	1.0	PPM	
				AM		CO	5	PPM	AM		MO	2.5	PPM	AM	PB	30	PPM	AM	SB	10.0	PPM	AM	SN	4	PPM	AM	U	2.1	PPM	
				AM		W	3	PPM	BA		AG	<0.1	PPM	BE	AU	<1	PPB													
778202		0.00	0.10	7122	LAG	M			M		M	541025.00	7786051.00		1390.00			-5+2	T	A	QRL	M								
				AA		CU	21	PPM	AA		FE	31.00	PCT	AA	NI	18	PPM	AA	ZN	12	PPM	AM	AS	34	PPM	AM	BI	1.5	PPM	
				AM		CO	6	PPM	AM		MO	3.0	PPM	AM	PB	30	PPM	AM	SB	14.5	PPM	AM	SN	5	PPM	AM	U	2.4	PPM	
				AM		W	3	PPM	BA		AG	<0.1	PPM	BE	AU	<1	PPB													
778203		0.00	0.10	7122	LAG	M			M		M	541500.00	7786034.00		1390.00			-5+2	T	A	QPL	M								
				AA		CU	28	PPM	AA		FE	30.00	PCT	AA	NI	19	PPM	AA	ZN	12	PPM	AM	AS	35	PPM	AM	BI	1.5	PPM	
				AM		CO	5	PPM	AM		MO	3.0	PPM	AM	PB	30	PPM	AM	SB	13.0	PPM	AM	SN	5	PPM	AM	U	2.2	PPM	
				AM			3	PPM	BA		AG	<0.1	PPM	BE	AU	<1	PPB													
778204		0.00	0.10	7122	LAG	M			M		M	542042.00	7786023.00		1390.00			-5+2	T	A	QRL	M								
				AA		CU	28	PPM	AA		FE	29.00	PCT	AA	NI	10	PPM	AA	ZN	16	PPM	AM	AS	34	PPM	AM	BI	1.5	PPM	
				AM		CO	6	PPM	AM		MO	3.5	PPM	AM	PB	30	PPM	AM	SB	11.8	PPM	AM	SN	5	PPM	AM	U	2.1	PPM	
				AM		W	3	PPM	BA		AG	<0.1	PPM	BE	AU	<1	PPB													
778205		0.00	0.10	7122	LAG	M			M		M	542546.00	7786053.00		1390.00			-5+2	T	A	QPL	M								
				AA		CU	27	PPM	AA		FE	28.00	PCT	AA	NI	14	PPM	AA	ZN	15	PPM	AM	AS	30	PPM	AM	BI	1.5	PPM	
				AM		CO	6	PPM	AM		MO	3.0	PPM	AM	PB	28	PPM	AM	SB	10.6	PPM	AM	SN	4	PPM	AM	U	2.0	PPM	
				AM			2	PPM	BA		AG	<0.1	PPM	BE	AU	1	PPB													
778206		0.00	0.10	7122	LAG	M			M		M	543050.00	7785990.00		1390.00			-5+2	T	A	QRL	M								
				AA		CU	25	PPM	AA		FE	25.50	PCT	AA	NI	22	PPM	AA	ZN	19	PPM	AM	AS	30	PPM	AM	BI	1.0	PPM	
				AM		CC	5	PPM	AM		MO	3.0	PPM	AM	PB	30	PPM	AM	SB	10.2	PPM	AM	SN	4	PPM	AM	U	2.0	PPM	
				AM		W	2	PPM	BA		AG	<0.1	PPM	BE	AU	<1	PPB													
778207		0.00	0.10	7122	LAG	M			M		M	543550.00	7785995.00		1390.00			-5+2	T	A	QPL	M								
				AA		CU	19	PPM	AA		FE	21.50	PCT	AA	NI	18	PPM	AA	ZN	12	PPM	AM	AS	22	PPM	AM	BI	0.5	PPM	
				AM		CO	5	PPM	AM		MO	2.0	PPM	AM	PB	28	PPM	AM	SB	8.1	PPM	AM	SN	4	PPM	AM	U	1.9	PPM	
				AM		W	2	PPM	BA		AG	<0.1	PPM	BE	AU	<1	PPB													
778208		0.00	0.10	7122	LAG	M			M		M	543520.00	7786050.00		1390.00			-5+2	T	C	QPL	M								
				AA		CU	21	PPM	AA		FE	31.00	PCT	AA	NI	18	PPM	AA	ZN	12	PPM	AM	AS	34	PPM	AM	BI	2.0	PPM	
				AM		CC	6	PPM	AM		MO	3.0	PPM	AM	PB	2	PPM	AM	SB	15.0	PPM	AM	SN	6	PPM	AM	U	2.1	PPM	
				AM		W	3	PPM	BA		AG	<0.1	PPM	BE	AU	<1	PPB													
778209		0.00	0.10	7122	LAG	M			M		M	543043.00	7786052.00		1390.00			-5+2	T	C	QRL	M								

ID-TTICI NUMBER	DELIN	DLMTH	LEFCSE	STMP EMPENT LITE LOCATION	LOCAL DEPTING	LOCAL NOPTHING	MMG ECTING	PL TRPL	S COLLECTION S HEINCB	SIDE-MTL	TYEE	CJAL	ESSC	SIDE	RT-1	KI-3	MJMN	VBIN	LODE	SUCR	S2-3
779589	0.00	0.20 7122	LMT	ME'065	1	11	5427190.C0	7786035.JC	1390.00												
										-5+2											
779619	0.00	0.20 7122	LMT	EV'071	4	11	5622350.J0	7786570.DC	1390.00												
										-5+2											
779532	0.00	0.20 7122	LMT	MV'072	4	11	5421850.'0	7786570.D0	1390.00												
										-5+2											
779593	0.00	0.20 7122	LMT	ME'073	1	11	5'1990.C0	7786550.C0	1390.C0												
										-5+2											
779591	0.00	0.20 7122	LMT	ME'074	1	11	5419900.'0	7786570.00	1390.00												
										-5+2											
779216	0.00	0.10 7122	LMG	1	11	M	5395820	7786495.0C	1390.00												
										-5+2											
779214	0.00	0.10 7122	LMG	1	11	M	5410576.C0	7786513.0C	1390.00												
										-5+2											
779222	0.00	0.10 7122	LMG	1	11	M	5412077.JC	7786507.D0	1390.C0												
										-5+2											
779211	0.00	0.10 7122	LMG	1	11	M	5410053.D0	7786482.J0	1390.C0												
										-5+2											
779219	0.00	0.10 7122	LMG	1	11	M	5'1550.'C	7786503.JC	1390.'0												
										-5+2											
779210	0.00	0.10 7122	LMG	1	11	M	5'0574.C0	7786617.JC	1390.C0												
										-5+2											
779215	0.00	0.10 7122	LMG	1	11	M	5403039.00	7786510.J0	1390.C0												
										-5+2											
779217	0.00	0.10 7122	LMG	1	11	M	5396041.00	7786521.C0	1390.00												
										-5+2											
779218	0.00	0.10 7122	LMG	1	11	M	5388371.0C	7786'58.0C	1390.00												
										-5+2											
779213	0.00	0.10 7122	LMG	1	11	M	5402230.C0	7786516.0C	1390.00												
										-5+2											
779212	0.00	0.10 7122	LMG	1	11	M	5402390.00	7786510.J0	1390.C0												
										-5+2											
779214	0.00	0.10 7122	LMG	1	11	M	5405376.C0	7786513.0C	1390.00												
										-5+2											
779211	0.00	0.10 7122	LMG	1	11	M	5410577.JC	7786507.D0	1390.C0												
										-5+2											
779217	0.00	0.10 7122	LAS	1	11	M	5'1550.'C	7786503.JC	1390.'0												
										-5+2											
779211	0.00	0.10 7122	LMG	1	11	M	5410053.D0	7786482.J0	1390.C0												
										-5+2											
779210	0.00	0.10 7122	LMG	1	11	M	5'0574.C0	7786617.JC	1390.'0												
										-5+2											
779215	0.00	0.10 7122	LMG	1	11	M	5403039.00	7786510.J0	1390.C0												
										-5+2											
779212	0.00	0.10 7122	LMG	1	11	M	5402190.C0	7786035.JC	1390.00												
										-5+2											
779589	0.00	0.20 7122	LMT	ME'065	1	11	5427190.C0	7786035.JC	1390.00												
										-5+2											
779619	0.00	0.20 7122	LMT	EV'071	4	11	5622350.J0	7786570.DC	1390.00												
										-5+2											
779532	0.00	0.20 7122	LMT	MV'072	4	11	5421850.'0	7786570.D0	1390.C0												
										-5+2											
779593	0.00	0.20 7122	LMT	ME'073	1	11	5'1990.C0	7786550.C0	1390.C0												
										-5+2											
779591	0.00	0.20 7122	LMT	ME'074	1	11	5419900.'0	7786570.00	1390.00												
										-5+2											
779216	0.00	0.10 7122	LMG	1	11	M	5395820	7786495.0C	1390.00												
										-5+2											
779214	0.00	0.10 7122	LMG	1	11	M	5405376.C0	7786513.0C	1390.00												
										-5+2											
779222	0.00	0.10 7122	LMG	1	11	M	5412077.JC	7786507.D0	1390.C0												
										-5+2											
779211	0.00	0.10 7122	LMG	1	11	M	5410053.D0	7786482.J0	1390.C0												
										-5+2											
779219	0.00	0.10 7122	LAS	1	11	M	5'1550.'C	7786503.JC	1390.'0												
										-5+2											
779210	0.00	0.10 7122	LMG	1	11	M	5'0574.C0	7786617.JC	1390.C0												
										-5+2											
779215	0.00	0.10 7122	LMG	1	11	M	5403039.00	7786510.J0	1390.C0												
										-5+2											
779212	0.00	0.10 7122	LMG	1	11	M	5402190.C0	7786035.JC	1390.00												
										-5+2											
779589	0.00	0.20 7122	LMT	ME'065	1	11	5427190.C0	7786035.JC	1390.00												
										-5+2											
779619	0.00	0.20 7122	LMT	EV'071	4	11	5622350.J0	7786570.DC	1390.00												
										-5+2											
779532	0.00	0.20 7122	LMT	MV'072	4	11	5421850.'0	7786570.D0	1390.C0												
										-5+2											
779593	0.00	0.20 7122	LMT	ME'073	1	11	5'1990.C0	7786550.C0	1390.C0												
										-5+2											
779591	0.00	0.20 7122	LMT	ME'074	1	11	5419900.'0	7786570.00	1390.00												
										-5+2											

LOCATION NUMBER	ELEVN	DEPTH	BASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL ORTHING	MTM EASTING	MTM NORTHING	RL	TRAV	% COLLECTION METHOD	SIZE-FRA	TYPE	QUAL	DESC	SIZE	PT-1	PT-2	FRTN	VEIN	SIZE	SULF	SP-G
779603	0.00	0.20	7122	LAT	MFV080	M	M	540630.00	7786600.00	1390.00			-5+2											
																Fer pis + grits								
				AA	CU	26	PPM	AA	FE	20.50	PCT	AA	NI	32	PPM	AA	ZN	23	PPM	AM	AS	36	PPM	AM	BI	1.0	PPM
				AM	CO	9	PPM	AM	MO	3.5	PPM	AM	PB	14	PPM	AM	SB	6.4	PPM	AM	SN	4	PPM	AM	U	3.0	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB											
779601	0.00	0.20	7122	LAT	MFV081	M	M	541000.00	7786200.00	1390.00			-5+2											
																Fer pis + grits								
				AA	CU	22	PPM	AA	FE	24.00	PCT	AA	NI	31	PPM	AA	ZN	11	PPM	AM	AS	38	PPM	AM	BI	1.5	PPM
				AM	CO	8	PPM	AM	MO	2.5	PPM	AM	PB	28	PPM	AM	SB	13.0	PPM	AM	SN	4	PPM	AM	U	3.9	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB											
779602	0.00	0.20	7122	LAT	MFV082	M	M	5 1300.00	7786230.00	1391.00			-5+2											
																Fer pis + grits								
				AA	CU	21	PPM	AA	FE	21.50	PCT	AA	NI	28	PPM	AA	ZN	11	PPM	AM	AS	32	PPM	AM	BI	1.5	PPM
				AM	CO	7	PPM	AM	MO	2.0	PPM	AM	PB	30	PPM	AM	SB	9.2	PPM	AM	SN	4	PPM	AM	U	3.0	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB											
779603	0.00	0.20	7122	LAT	MFV083	M	M	541500.00	7786230.00	1390.00			-5+2											
																Fer pis + grits								
				AA	CU	25	PPM	AA	FE	23.00	PCT	AA	NI	34	PPM	AA	ZN	9	PPM	AM	AS	29	PPM	AM	BI	1.5	PPM
				AM	CO	9	PPM	AM	MO	2.0	PPM	AM	PB	26	PPM	AM	SB	9.5	PPM	AM	SN	6	PPM	AM	U	4.0	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB											
779604	0.00	0.20	7122	LAT	MFV084	M	M	541630.00	7786180.00	1390.00			-5+2											
																Fer pis + grits.								
				AA	CU	24	PPM	AA	FE	20.50	PCT	AA	NI	28	PPM	AA	ZN	12	PPM	AM	AS	32	PPM	AM	BI	1.0	PPM
				AM	CO	7	PPM	AM	MO	3.5	PPM	AM	PB	26	PPM	AM	SB	7.2	PPM	AM	SN	4	PPM	AM	U	3.1	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB											
779605	0.00	0.20	7122	LAT	MFV085	M	M	541850.00	7786220.00	1390.00			-5+2											
																Fer pis + grits.								
				AA	CU	21	PPM	AA	FE	17.50	PCT	AA	NI	23	PPM	AA	ZN	13	PPM	AM	AS	28	PPM	AM	BI	1.0	PPM
				AM	CO	8	PPM	AM	MO	2.0	PPM	AM	PB	28	PPM	AM	SB	7.1	PPM	AM	SN	5	PPM	AM	U	2.5	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB											
779606	0.00	0.20	7122	LAT	MFV086	M	M	542005.00	7786200.00	1390.00			-5+2											
																Fer pis + grits								
				AA	CU	25	PPM	AA	FE	23.00	PCT	AA	NI	23	PPM	AA	ZN	11	PPM	AM	AS	38	PPM	AM	BI	1.5	PPM
				AM	CO	7	PPM	AM	MO	2.5	PPM	AM	PB	34	PPM	AM	SB	9.5	PPM	AM	SN	4	PPM	AM	U	3.2	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB											
779607	0.00	0.20	7122	LAT	MF.87	M	M	542010.00	7786190.00	1390.00			-5+2											
																Fer pis + grits.								
				AA	CU	21	PPM	AA	FE	17.50	PCT	AA	NI	24	PPM	AA	ZN	13	PPM	AM	AS	25	PPM	AM	BI	1.0	PPM
				AM	CO	6	PPM	AM	MO	4.0	PPM	AM	PB	34	PPM	AM	SB	6.0	PPM	AM	SN	4	PPM	AM	U	2.4	PPM
779608	0.00	0.20	7122	LAT	MFV088	M	M	542015.00	7786170.00	1390.00			-5+2											
																Fer pis + grits.								
				AA	CU	25	PPM	AA	FE	21.50	PCT	AA	NI	30	PPM	AA	ZN	16	PPM	AM	AS	36	PPM	AM	BI	1.5	PPM
				AM	CO	9	PPM	AM	MO	3.5	PPM	AM	PB	32	PPM	AM	SB	8.4	PPM	AM	SN	5	PPM	AM	U	2.7	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB											
779609	0.00	0.20	7122	LAT	MFV089	M	M	542060.00	7786170.00	1390.00			-5+2											
																Fer pis + grits.								
				AA	CU	26	PPM	AA	FE	22.50	PCT	AA	NI	27	PPM	AA	ZN	15	PPM	AM	AS	40	PPM	AM	BI	1.6	PPM
				AM	CO	7	PPM	AM	MO	3.0	PPM	AM	PB	24	PPM	AM	SB	7.0	PPM	AM	SN	3	PPM	AM	U	3.2	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB											
779610	0.00	0.20	7122	LAT	MFV090	M	M	542020.00	7786180.00	1390.00			-5+2											
																Fer pis + grits								
				AA	CU	20	PPM	AA	FE	15.50	PCT	AA	NI	22	PPM	AA	ZN	24	PPM	AM	AS	20	PPM	AM	BI	1.0	PPM
				AM	CO	8	PPM	AM	MO	3.5	PPM	AM	PB	26	PPM	AM	SB	5.6	PPM	AM	SN	4	PPM	AM	U	2.8	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB											
779611	0.00	1.40	7122	LAT	MFV091	M	M	541978.00	7785193.00	1390.00			-5+2											
																Ccl, qtz-sand-lat pis/grits								
				AA	CU	33	PPM	AA	FE	25.00	PCT	AA	NI	37	PPM	AA	ZN	23	PPM	AM	AS	48	PPM	AM	BI	1.5	PPM
				AM	CO	14	PPM	AM	MO	3.0	PPM	AM	PB	46	PPM	AM	SB	7.2	PPM	AM	SN	5	PPM	AM	U	4.2	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB											
779612	0.00	1.20	7122	LAT	MFV092	M	M	541775.00	7785220.00	1390.00			-5+2											
																Ccl, qtz-sand-lat pis/grits								
				AA	CU	28	PPM	AA	FE	21.00	PCT	AA	NI	35	PPM	AA	ZN	26	PPM	AM	AS	34	PPM	AM	BI	1.0	PPM
				AM	CO	20	PPM	AM	MO	3.5	PPM	AM	PB	56	PPM	AM	SB	4.6	PPM	AM	SN	4	PPM	AM	U	3.1	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB											
779613	0.00	1.40	7122	LAT	MFV093	M	M	541578.00	7785212.00	1390.00			-5+2											
																Ccl; qtz-sand-lat pis/grits.								
				AA	CU	25	PPM	AA	FE	24.50	PCT	AA	NI	31	PPM	AA	ZN	13	PPM	AM	AS	31	PPM	AM	BI	1.5	PPM
				AM	CO	23	PPM	AM	MO	5.5	PPM	AM	PB	50	PPM	AM	SB	11.6	PPM	AM	SN	*	PPM	AM	U	3.9	PPM
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB											
779614	0.00	1.70	7122	LAT	MFV094	M	M	541390.00	7785197.00	1390.00			-5+2											
																Ccl; qtz-sand-lat pis/grits								
				AA	CU	20	PPM	AA	FE	30.00	PCT	AA	NI	33	PPM	AA	ZN	12	PPM	AM	AS	46	PPM	AM	BI	2.0	PPM
				AM	CO	7	PPM	AM	MO	2.0	PPM	AM	PB	32	PPM	AM	SB	16.0	PPM	AM	SN	6	PPM	AM	U	3	PPM
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB											
779615	0.00	0.20	7122	LAT	MFV095	M	M	541160.00	7785240.00	1390.00			-5+2											



LOCATION IDENTIFIER	DEPTH	ELEVATION	LOCATION TYPE DESCRIPTION	LOCAL DESCRIPTION	ADDITIONAL DESCRIPTION	PL TRAN	3 COLLECTION METHOD	SIZE-UNIT	TILE	CHART	DESC	SIZE	RL-1	FP-2	FLAME	VEIN	LIDE	SULP	SP-3
779E1C	2.00	1.03	LAT MEV096																
779E25	1.00	1.20	LAT MEV035																
779E2A	0.00	0.60	LAT MEV091																
779E2F	0.00	0.60	LAT MEV107																
779E2B	0.00	0.40	LAT MEV1C8																
779E2D	0.00	0.40	LAT MEV1D9																
779E2G	0.00	0.50	LAT MEV1E0																
779E2J	0.00	0.50	LAT MEV1F0																
779E2K	0.00	1.00	LAT MEV1F9																
779E2M	0.00	1.20	LAT MEV100																
779E2P	0.00	1.40	LAT MEV109																
779E2R	0.00	1.60	LAT MEV10F																
779E2T	0.00	1.80	LAT MEV110																
779E2V	0.00	2.00	LAT MEV119																
779E2X	0.00	2.20	LAT MEV128																
779E30	0.00	2.40	LAT MEV130																
779E32	0.00	2.60	LAT MEV138																
779E34	0.00	2.80	LAT MEV140																
779E36	0.00	3.00	LAT MEV149																

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PROJECT: DEPOSIT OF MINERALS AT ACCESS

LOCATION NUMBER	DEPTH	DEPTH	LENGTH	GAMMA RAY LOGGING TYPE	DENSITY LOGGING	NEUTRON LOGGING	RESISTIVITY LOGGING	SONIC LOGGING	CALIPER LOGGING	SPONTANEOUS POTENTIAL LOGGING	FORMATION TESTING	CORE ANALYSIS	WELL HISTORY	SP-3
779633	6.36	1.80	7132	LM1	ME 111	N	5112G3 03 7784852.00 1390.00 -542							
779640	0.30	1.10	7122	LM1	IEVJ1C	M	5412G3.10 7784388.0C 1390.00 -542							
779642	0.00	0.90	7122	LM1	MEV123	M	5407T3.30 7784829.00 1390.00 -542							
779641	0.03	1.00	7122	LM1	MEV1C1	M	5405G3.30 7784361.03 1390.00 -542							
779643	0.00	1.00	7122	LM1	MEV123	M	5403T1.03 7784365.03 1390.00 -542							
779634	0.00	0.90	7122	LM1	MEV114	M	5418B11.03 778.820.00 1390.00 -542							
779638	0.30	1.20	7122	LM1	MEV116	M	5412G7.00 7784379.00 1390.00 -542							
779635	0.00	1.00	7122	LM1	MEV115	M	54C031.03 7784924.30 1390.00 -542							
779637	0.00	1.40	7122	LM1	ME 117	M	5412C3.0C 7784338.10 1390.10 -542							
779611	0.00	0.90	7122	LM1	IEVJ24	M	5103B6.90 7784425.00 1390.00 -542							
779639	0.00	1.10	7122	LM1	CM 123	M	5412C3 .0 7784366 0C 1390.00 -542							
779633	0.00	1.20	7122	LM1	IEVJ13	M	541A5C 00 7781805 0C 1390.00 -542							
779642	0.00	0.90	7122	LM1	IEVJ12	M	541261 30 7781739 00 1390.00 -542							
779643	0.00	1.00	7122	LM1	IEVJ11	M	5412G3.30 7784361.03 1390.00 -542							
779634	0.00	0.90	7122	LM1	IEVJ14	M	5418B11.03 778.820.00 1390.00 -542							
779638	0.30	1.20	7122	LM1	IEVJ16	M	5412G7.00 7784379.00 1390.00 -542							
779635	0.00	1.00	7122	LM1	IEVJ15

ACCOUNT NUMBER	DEBIT	DEPTH	INTER	SHIP SPACING TYPE	LOCAL LOCATION	LOCAL NON-LIVING	MIG EASTING	AG NORTHING	SITE-HIT S COLLECTION E HEIGHT	RL IRON	PB	CB	RT-2	RT-1	SIZE	SLIM	VEIN	INDEX	SOUP	SP-3
771516	0.17	0.93 7132	LAT	4F1J6	M	M	539952.39	771392.00	-5+2	1390.10										
					11					PPB	AU	1	JU	4	SH	U	PPH AN	2.9	PE 4	
											AG	<0.1	EIN BE							
					M						MJ	1	PPB							
7796c7	0.10	1.43 7122	LAT	IIF 127	IF		539758.00	7781381 3C	-E+2	1390.02										
					11						AU	1	CPB							
											AG	<0.1	PPH BE							
					M						MJ	1	PPB							
7796c8	0.00	1.83 7122	LAC	IC7426	M		539579.3C	778.115 07	-5+C	139T.3C										
					11						AJ	1	EPB							
											AG	<0.1	EPH. BE							
					M						MJ	1	PPB							
7796d9	0.00	1.20 7122	LAC	F.12G	M		539729 30	7783378 00	-5+2	1390.CC										
					11						AU	1	PPB							
											AG	<0.1	PPM BE							
					M						MJ	1	PPB							
7796e0	0.00	1.32 7122	LAC	1E.1J6	M		539595.00	7781381 3C	-E+2	1390.00										
					11						AU	1	CPB							
											AG	<0.1	PPH BE							
					M						MJ	1	PPB							
7796e2	0.00	1.43 7122	LAT	IIF 127	IF		539758.00	7781381 3C	-E+2	1390 00										
					11						AU	1	CPB							
											AG	<0.1	PPH BE							
					M						MJ	1	PPB							
7796e3	0.00	1.09 7122	LAC	IE7.133	M		541430.00	7783997.0C	-5+2	1390.00										
					11						AU	1	PPB							
											AG	<0.1	EE' BE							
					M						MJ	1	PPB							
7796e4	0.00	1.40 7122	LAT	IE7.135	M		540835 30	7783987 10	-5+2	1390.00										
					11						AU	1	PPB							
											AG	<0.1	PPH BE							
					M						MJ	1	PPB							
7796e5	0.00	1.50 7122	LAT	IE7.136	M		541321.33	7783968 3C	-E+2	1390.CD										
					11						AU	1	PPB							
											AG	<0.1	PEA BE							
					M						MJ	1	PPB							
7796e6	0.00	1.57 7122	LAT	IE7.137	M		541C3E.70	7783C68 C3	-5+C	1390.CC										
					11						AU	1	PPB							
											AG	<0.1	PPH BE							
					M						MJ	1	PPB							
7796e7	0.00	1.60 7122	LAT	IE7.138	M		541615.00	7783991.0C	-5+2	1390.00										
					11						AU	<1	PPB							
											AG	0.1	PPH BE							
					M						MJ	<1	PPB							
7796e9	0.00	3.80 7122	LAT	ME7.138	M		541615.00	7783991.0C	-5+2	1390.00										
					11						AU	<1	PPB							
											AG	0.1	EEM BE							
					M						MJ	<1	PPB							
7796ea	0.00	3.80 7122	LAT	ME7.138	M		541615.00	7783991.0C	-5+2	1390.00										
					11						AU	<1	PPB							
											AG	0.1	EEM BE							
					M						MJ	<1	PPB							
7796eb	0.00	1.10 7122	LAT	IE7.13A	M		540C4C.70	7783978 C3	-5+C	1390.CC										
					11						AU	1	PPB							
											AG	<0.1	PPH BE							
					M						MJ	1	PPB							
7796ec	0.00	1.20 7122	LAT	IE7.139	M		540C35.00	7783974 00	-5+2	1390.00										
					11						AU	<1	PPB							
											AG	0.1	PPH BE							
					M						MJ	<1	PPB							
7796ed	0.00	3.60 7122	LAT	ME7.139	M		541615.00	7783991.0C	-5+2	1390.00										
					11						AU	<1	PPB							
											AG	0.1	PPH BE							
					M						MJ	<1	PPB							
7796ee	0.00	3.80 7122	LAT	ME7.138	M		541615.00	7783991.0C	-5+2	1390.00										
					11						AU	<1	PPB							
											AG	0.1	EEM BE							
					M						MJ	<1	PPB							

Dcl, qtz-sand-lab pls/gtes.

Dcl, qtz-sand-lab pls/gtes.

Dcl, qtz-sand-lab pls/gtes.

Dcl, qtz-sand-lab pls/gtes.

Dcl, qtz-sand-lab pls/gtes.

Dcl, qtz-sand-lab pls/gtes.

Dcl, qtz-sand-lab pls/gtes.

Dcl, qtz-sand-lab pls/gtes.

Dcl, qtz-sand-lab pls/gtes.

Dcl, qtz-sand-lab pls/gtes.

MACFIT-Macfarlane (EL7122)

LOCATION NUMBER	DEPTH	DEPTH	DEPTH	SAMP TYPE	PARENT LOCATION		LOCAL EASTING		LOCAL NORTHING		AMG EASTING		AMG NORTHING		PI	TRAV	SAMPLE COLLECTION METHOD		SIZE-WT	TYPE	QUAL	DESC	SIZE	PT-1	PT-2	WIDTH	VEIN	LODE	SULP	SP-3
				AU	6	3	PPM	BA	AG	0.1	PPM	BE			AU	1	PPB														
775661	0.00	0.00	7122	LAT	MF 111		M		M	5120310	7784304	00	1390	00					-5+2											
																						Col qtz-sand-lat pis/grius								
				AR	CL	19	PPM	AA	FE	10.50	PCT	AA			NI	24	PPM	AA	0.1		10	PPM	AA	75	10	PPM	AA	BI	1.0		PPM
				AA	CO	9	PPM	AA	MO	3.5	PPM	AA			BA	32	PPM	AA	2B		4.0	PPM	AA	SN	4	PPM	AA	U	2.0		PPM
				AR	CU	5	PPM	BA	AG	0.1	PPM	BE			AU	1	PPB														
30110414	0.00	0.10	2372	LAG	M		M		M	545300.00	7779980	00	1390	00					-5+2mm	T	A		R/L/C	M						
																						Eastern lo/ slope								
				B/AAS	AS	35	PPM	B/ETA	AU	<1	PPB																				
726134	0.00	0.10	2372	CRC	M		M		M	545190.00	7781250	00	1390	00																
																						Brecciated qtz								
				115	AS	25	PPM	334	AU	0.001	PPM																				
726130	0.00	0.10	2372	CRC	M		M		M	541980.00	7782	00.00	1390	00																
																						Qtz vns in SS (+ qtzite)								
				115	AS	<5	PPM	334	AU	<0.001	PPM																				
726127	0.00	0.10	2372	CRC	M		M		M	544430.00	7782420.00		1390.00																	
																						Qtz float								
				115	AS	<5	PPM	334	AU	0.001	PPM																				
726150	0.00	0.10	2372	CRC	M		M		M	544910.00	7779380.00		1390.00																	
																						Qtz in SS/gtzite (subcrop)								
				115	AS	<5	PPM	334	AU	<0.001	PPM																				
726151	0.00	0.10	2372	CRC	M		M		M	544500.00	7779360.00		1390.00																	
																						Qtz float								
				115	AS	<5	PPM	334	AU	<0.001	PPM																				
726152	0.00	0.10	2372	CRC	M		M		M	544125.00	7778	60.00	1390	00																
																						Qtz float.								
				115	AS	<5	PPM	334	AU	0.001	PPM																				
726155	0.00	0.10	2372	CRC	M		M		M	544060.00	7778670.00		1390.00																	
																						Qtz float.								
				115	AS	<5	PPM	334	AU	0.001	PPM																				
726155	0.00	0.10	2372	CRC	M		M		M	545120.00	7778190.00		1390.00																	
																						Fel SS float, with brecciated qtz								
				115	AS	<5	PPM	334	AU	0.001	PPM																				
726156	0.00	0.10	2372	CRC	M		M		M	544050.00	7778180.00		1390.00																	
																						Brecciated qtz vns slight fol in SS?								
				115	AS	25	PPM	334	AU	<0.001	PPM																				
726157	0.00	0.10	2372	CRC	M		M		M	544041.00	7777820.00		1390.00																	
																						Qtz float.								
				115	AS	<5	PPM	334	AU	<0.001	PPM																				
776855	0.00	0.05	2372	LAG	M		M		M	541790.00	7784250.00		1390.00						-5+2	P	A	L	C							
																						Laterite + rock frags								
				AA	FE	17.50	PCT	AA	NI	20	PPM	AA	PB	34	PPM	AM	AS	34	PPM	AA	BI	1.0	PPM	AM	MO	2.0	PPM			
				AM	SB	6.6	PPM	AM	SN	2	PPM	AM	U	2.6	PPM	AM	W	1	PPM	BA	AG	<0.1	PPM	BA	CO	2	PPM			
				BA	CU	2	PPM	BA	ZN	17	PPM	BE	AU	1	PPB																
776856	0.00	0.05	2372	LAG	M		M		M	544150.00	7784300.00		1390.00						-5+2	R	C	L	M							
																						Laterite.								
				AA	FE	25.50	PCT	AA	NI	22	PPM	AA	PB	32	PPM	AM	AS	32	PPM	AM	BI	1.0	PPM	AM	MO	3.0	PPM			
				AM	SB	7.2	PPM	AM	SN	1	PPM	AM	U	2.1	PPM	AM	W	2	PPM	BA	AG	<0.1	PPM	BA	CO	3	PPM			
				BA	CU	4	PPM	BA	ZN	9	PPM	BE	AU	<1	PPB																
776857	0.00	0.05	2372	LAG	M		M		M	544270.00	7783780.00		1390.00						-5+2	R	A	L	M							
																						Laterite.								
				AA	FE	17.50	PCT	AA	NI	36	PPM	AA	PB	20	PPM	AM	AS	24	PPM	AM	BI	1.0	PPM	AM	MO	3.0	PPM			
				AM	SB	5.0	PPM	AM	SN	3	PPM	AM	U	1.7	PPM	AM	W	1	PPM	BA	AG	<0.1	PPM	BA	CO	3	PPM			
				BA	CU	2	PPM	BA	ZN	17	PPM	BE	AU	1	PPB																
776858	0.00	0.05	2372	LAG	M		M		M	544810.00	7783580.00		1390.00						-5+2	R	A	L	C							
																						Laterite + rock frags.								
				AA	FE	28.00	PCT	AA	NI	20	PPM	AA	PB	28	PPM	AM	AS	40	PPM	AM	BI	1.5	PPM	AM	MO	2.5	PPM			
				AM	SB	10.2	PPM	AM	SN	4	PPM	AM	U	2.5	PPM	AM	W	2	PPM	BA	AG	<0.1	PPM	BA	CO	4	PPM			
				BA	CU	7	PPM	BA	ZN	18	PPM	BE	AU	<1	PPB																
776859	0.00	0.05	2372	LAG	M		M		M	545190.00	7783820.00		1390.00						-5+2	R	A	L	M							
																						Laterite + qtz								
				AA	FE	25.50	PCT	AA	NI	30	PPM	AA	PB	34	PPM	AM	AS	30	PPM	AM	BI	1.5	PPM	AM	MO	2.5	PPM			
				AM	SB	9.4	PPM	AM	SN	3	PPM	AM	U	2.1	PPM	AM	W	2	PPM	BA	AG	<0.1	PPM	BA	CO	4	PPM			
				BA	CU	7	PPM	BA	ZN	29	PPM	BE	AU	<1	PPB																
776861	0.00	0.05	2372	LAG	M		M		M	545075.00	7783240.00		1390.00						-5+2	T	P	L	F							
																						Lat + sand.								
				AA	FE	23.00	PCT	AA	NI	19	PPM	AA	PB	38	PPM	AM	AS	30	PPM	AM	BI	1.0	PPM	AM	MO	2.5	PPM			
				AM	SB	7.6	PPM	AM	SN	3	PPM	AM	U	2.0	PPM	AM	W	2	PPM	BA	AG	<0.1	PPM	BA	CO	4	PPM			
				BA	CU	9	PPM	BA	ZN	18	PPM	BE	AU	<1	PPB																
776862	0.00	0.05	2372	LAG	M		M		M	541575.00	7783200.00		1390.00						-5+2	R	C	L	M							
																						Laterite.								
				AA	FE	21.50	PCT	AA	NI	18	PPM	AA	PB	34	PPM	AM	AS	28	PPM	AM	BI	1.0	PPM	AM	MO	2.0	PPM			
				AM	SB	7.2	PPM	AM	SN	3	PPM	AM	U	2.1	PPM	AM	W	1	PPM	BA	AG	<0.1	PPM	BA	CO	3	PPM			
				BA	CU	13	PPM	BA	ZN	5	PPM	BE	AU	<1	PPB																
776863	0.00	0.05	2372	LAG	M		M		M	541106.00	7781860.00		1390.00						-5+2	I	C	Q	M							
																						Qtz Gravel.								

MACPEAK-MacFarlane Peak (EL2372)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PREP LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	PL TRAV	S COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALT	VEIN	LODE	SULP	BF-S
				AA	FE	4.70	PCT AA	NI	12	PPM AA	PB	14	PPM AM	AS	4	PPM AM	BI	<0.5	PPM AM	MO	0.5	PPM	
				AM	SB	1.4	PPM AM	SN	1	PPM AM	U	0.9	PPM AM	W	<1	PPM BA	AG	<0.1	PPM BA	CO	1	PPM	
				BA	CU	<1	PPM BA	ZN	11	PPM BE	AU	<1	PPB	TE	1.30	PCT							
776684	0.00	0.05	2372	LAG	M		1	N	544650.00	7782790.00	1390.00			-5+2	F	C	L	M					
															Lat								
				AA	FE	27.50	PCT AA	NI	30	PPM AA	PB	30	PPM AM	AS	12	PPM AM	BI	1.0	PPM AM	MO	3.0	PPM	
				AM	SB	13.5	PPM AM	SN	4	PPM AM	U	2.2	PPM AM	W	2	PPM BA	AG	<0.1	PPM BA	CO	2	PPM	
				BA	CU	7	PPM BA	ZN	17	PPM BE	AU	<1	PPB										
776908	0.00	0.05	2372	LAG	M		M	N	545130.00	7782420.00	1390.00			-5+2	T	C	Q	F					
															Qtz gravel								
				AA	FE	4.1	PCT AA	NI	2	PPM AA	PB	16	PPM AM	AS	3	PPM AM	BI	0.5	PPM AM	MO	0.5	PPM	
				AM	SB	3.0	PPM AM	SN	1	PPM AM	U	1.3	PPM AM	W	1	PPM BA	AG	0.1	PPM BA	CO	1	PPM	
				BA	CU	<1	PPM BA	ZN	11	PPM BE	AU	1	PPB										
776909	0.00	0.05	2372	LAG	M		M	N	544810.00	7782100.00	1390.00			-5+2	T	R	L	F					
															Qtz gravel								
				AA	FE	21.50	PCT AA	NI	17	PPM AA	PB	34	PPM AM	AS	24	PPM AM	BI	1.0	PPM AM	MO	3.0	PPM	
				AM	SB	7.2	PPM AM	SN	3	PPM AM	U	2.0	PPM AM	W	2	PPM BA	AG	<0.1	PPM BA	CO	4	PPM	
				BA	CU	7	PPM BA	ZN	12	PPM BE	AU	<1	PPB										
776910	0.00	0.05	2372	LAG	M		M	N	544690.00	7782100.00	1390.00			-5+2	R	C	L	M					
															Lat.								
				AA	FE	27.00	PCT AA	NI	24	PPM AA	PB	44	PPM AM	AS	34	PPM AM	BI	1.5	PPM AM	MO	2.5	PPM	
				AM	SB	5.0	PPM AM	SN	5	PPM AM	U	2.7	PPM AM	W	2	PPM BA	AG	<0.1	PPM BA	CO	5	PPM	
				BA	CU	11	PPM BA	ZN	45	PPM BE	AU	<1	PPB										
776911	0.00	0.05	2372	LAG	M		M	I	545180.00	7781950.00	1390.00			-5+2	T	C	L	F					
															Lat + sand + mnr clay.								
				AA	FE	15.00	PCT AA	NI	19	PPM AA	PB	34	PPM AM	AS	22	PPM AM	BI	0.5	PPM AM	MO	2.0	PPM	
				AM	SB	3.6	PPM AM	SN	3	PPM AM	U	2.9	PPM AM	W	1	PPM BA	AG	<0.1	PPM BA	CO	6	PPM	
				BA	CU	10	PPM BA	ZN	23	PPM BE	AU	1	PPB										
777041	0.00	0.05	2372	LAG	M		I	N	544815.00	7778600.00	1390.00			-5+2	R	C	Q	M					
															Qtz.								
				AA	FE	6.80	PCT AA	NI	12	PPM AA	PB	16	PPM AM	AS	8	PPM AM	BI	0.5	PPM AM	MO	1.0	PPM	
				AM	SB	1.8	PPM AM	SN	1	PPM AM	U	0.8	PPM AM	W	<1	PPM BA	AG	<0.1	PPM BA	CO	2	PPM	
				BA	CU	7	PPM BA	ZN	10	PPM BE	AU	2	PPB										
777042	0.00	0.05	2372	LAG	M		M	I	545070.00	7778550.00	1390.00			-5+2	R	C	Q	F					
															Qtz + mnr clay.								
				AA	FE	5.60	PCT AA	NI	15	PPM AA	PB	20	PPM AM	AS	12	PPM AM	BI	0.5	PPM AM	MO	1.0	PPM	
				AM	SB	2.2	PPM AM	SN	1	PPM AM	U	1.0	PPM AM	W	<1	PPM BA	AG	<0.1	PPM BA	CO	3	PPM	
				BA	CU	7	PPM BA	ZN	10	PPM BE	AU	1	PPB										
777046	0.00	0.05	2372	LAG	M		M	M	544550.00	7778150.00	1390.00			-5+2	R	C	Q	M					
															Qtz + clay.								
				AA	FE	3.80	PCT AA	NI	11	PPM AA	PB	12	PPM AM	AS	7	PPM AM	BI	<0.5	PPM AM	MO	0.5	PPM	
				AM	SB	1.4	PPM AM	SN	<1	PPM AM	U	0.4	PPM AM	W	<1	PPM BA	AG	<0.1	PPM BA	CO	2	PPM	
				BA	CU	8	PPM BA	ZN	14	PPM BE	AU	1	PPB										
777047	0.00	0.05	2372	LAG	M		M	M	544060.00	7778200.00	1390.00			-5+2	R	C	Q	M					
															Qtz pebbles + mnr clay.								
				AA	FE	7.40	PCT AA	NI	19	PPM AA	PB	16	PPM AM	AS	12	PPM AM	BI	0.5	PPM AM	MO	1.0	PPM	
				AM	SB	1.6	PPM AM	SN	1	PPM AM	U	1.4	PPM AM	W	<1	PPM BA	AG	<0.1	PPM BA	CO	4	PPM	
				BA	CU	14	PPM BA	ZN	22	PPM BE	AU	1	PPB										
777048	0.00	0.05	2372	LAG	M		M	M	544195.00	7777850.00	1390.00			-5+2	R	C	Q	F					
															Qtz + clay.								
				AA	FE	8.80	PCT AA	NI	13	PPM AA	PB	16	PPM AM	AS	8	PPM AM	BI	0.5	PPM AM	MO	1.0	PPM	
				AM	SB	2.2	PPM AM	SN	1	PPM AM	U	1.0	PPM AM	W	<1	PPM BA	AG	<0.1	PPM BA	CO	2	PPM	
				BA	CU	10	PPM BA	ZN	15	PPM BE	AU	1	PPB										
777049	0.00	0.05	2372	LAG	M		M	M	543980.00	7777360.00	1390.00			-5+2	R	P	Q	I					
															Qtz + clay.								
				AA	FE	5.80	PCT AA	NI	11	PPM AA	PB	16	PPM AM	AS	4	PPM AM	BI	0.5	PPM AM	MO	1.0	PPM	
				AM	SB	1.0	PPM AM	SN	1	PPM AM	U	1.1	PPM AM	W	<1	PPM BA	AG	<0.1	PPM BA	CO	3	PPM	
				BA	CU	9	PPM BA	ZN	14	PPM BE	AU	1	PPB										
777050	0.00	0.05	2372	LAG	M		M	I	545210.00	7777670.00	1390.00			-5+2	R	C	Q	M					
															Qtz + clay.								
				AA	FE	5.20	PCT AA	NI	11	PPM AA	PB	14	PPM AM	AS	6	PPM AM	BI	0.5	PPM AM	MO	0.5	PPM	
				AM	SB	0.8	PPM AM	SN	1	PPM AM	U	0.6	PPM AM	W	<1	PPM BA	AG	<0.1	PPM BA	CO	2	PPM	
				BA	CU	2	PPM BA	ZN	10	PPM BE	AU	1	PPB										
777056	0.00	0.05	2372	LAG	M		M	M	544850.00	7777320.00	1390.00			-5+2	P	P	Q	F					
															Qtz + clay.								
				AA	FE	5.80	PCT AA	NI	12	PPM AA	PB	14	PPM AM	AS	6	PPM AM	BI	0.5	PPM AM	MO	0.5	PPM	
				AM	SB	1.2	PPM AM	SN	1	PPM AM	U	1.2	PPM AM	W	<1	PPM BA	AG	<0.1	PPM BA	CO	2	PPM	
				BA	CU	10	PPM BA	ZN	25	PPM BE	AU	1	PPB										
777057	0.00	0.05	2372	LAG	M		M	M	544520.00	7777380.00	1390.00			-5+2	R	C	Q	F					
															Qtz + clay.								
				AA	FE	11.20	PCT AA	NI	16	PPM AA	PB	24	PPM AM	AS	14	PPM AM	BI	0.5	PPM AM	MO	1.0	PPM	
				AM	SB	2.0	PPM AM	SN	1	PPM AM	U	1.1	PPM AM	W	<1	PPM BA	AG	<0.1	PPM BA	CO	3	PPM	
				BA	CU	13	PPM BA	ZN	30	PPM BE	AU	1	PPB										
777058	0.00	0.05	2372	LAG	M		M	M	544950.00	7777440.00	1390.00			-5+2	R	C	Q	F					
															Qtz + 1 + + clay.								
				AA	FE	5.00	PCT AA	NI	11	PPM AA	PB	14	PPM AM	AS	6	PPM AM	BI	0.5	PPM AM	MO	1.0	PPM	

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	ALS EASTING	ALS NORTHING	PL	TRAV	% COLLECTION METHOD	SIZE-BY	TYPE	QUAL	DESC	SIZE	RT 1	RT 2	CLAS	BEN	LOBE	SULP	SP-G
				AM	SE	2.2	PPM AM	SN	1	PPM AM	U	0.7	PPM AM	U	<1	PPM BA	AG	<0.1	PPM BE	CO	3	PPM		
				BA	CU	9	PPM BA	ZN	10	PPM BE	AU	1	PPB											
777059	0.00	0.05	2372	LAG	M		M	M	544030.00	7776930.00	1390.00			-5+2	T	P	L	F							
															Lat + clay									
				AA	FE	21.00	PCT AA	NI	18	PPM AM	PB	36	PPM AM	AS	24	PPM AM	BI	1.5	PPM AM	NO	1.0	PPM		
				AM	SB	5.2	PPM AM	SN	3	PPM AM	U	1.6	PPM BA	AG	<0.1	PPM BA	CO	1	PPM					
				BA	CU	12	PPM BA	ZN	14	PPM BE	AU	1	PPB											
777060	0.00	0.05	2372	LAG	M		M	M	544020.00	7776910.00	1390.00			-5+2	R	P	Q	M						
															Per + cla.									
				AA	FE	7.60	PCT AA	NI	16	PPM AM	PB	15	PPM AM	AS	10	PPM AM	BI	0.5	PPM AM	NO	0.5	PPM		
				AM	SB	1.6	PPM AM	SN	1	PPM AM	U	1.0	PPM AM		<1	PPM BA	AG	<0.1	PPM BA	CO	3	PPM		
				BA	CU	16	PPM BA	ZN	20	PPM BE	AU	1	PPB											
792621	0.00	0.05	7122	LAG	M		M	M	541950.00	7770070.00	1390.00			-5+2	T	P	L	F						
															Mnr lat + sand									
				AA	PB	20	PPM AM	AS	14	PPM AM	BI	0.5	PPM AM	NO	0.5	PPM AM	SB	1.6	PPM AM	SN	2	PPM		
				AM	U	2.8	PPM AM	W	1	PPM AO	FE	5.10	PCT AP		SE	0.1	PPM BA	AG	<0.1	PPM BA	CO	2	PPM	
				BA	CU	9	PPM BA	ZN	12	PPM BE	AU	<1	PPB	DO	FE	5.00	PCT							
791661	0.00	0.10	7122	LAG	M		M	M	541960.00	7770375.00	1390.00			-5+2	T	R	L	F						
															Sand + mnr lat									
				AA	PB	36	PPM AM	AS	36	PPM AM	BI	1.5	PPM AM	NO	1.5	PPM AM	SB	7.2	PPM AM	SN	2	PPM		
				AM	U	1.6	PPM AM	W	1	PPM AO	FE	16.00	PCT AP		SE	1.0	PPM BA	AG	<0.1	PPM BA	CO	<1	PPM	
				BA	CU	11	PPM BA	ZN	4	PPM BE	AU	<1	PPB											
792770	0.00	0.05	7122	LAG	M		M	M	541820.00	7770350.00	1390.00			-5+2	T	P	E	F						
															Sand.									
				AA	PB	22	PPM AM	AS	28	PPM AM	BI	1.0	PPM AM	NO	1.5	PPM AM	SB	4.2	PPM AM	ZN	2	PPM		
				AM	U	1.7	PPM AM	W	1	PPM AO	FE	12.00	PCT AP		SE	0.8	PPM BA	AG	<0.1	PPM BA	CO	2	PPM	
				BA	CU	16	PPM BA	ZN	11	PPM BE	AU	<1	PPB											
3005201	0.00	0.10	7122	LAG	M		M	M	535880.00	7782590.00	1390.00			-5+2	T	C	F/L/R	M						
															pls									
				AA	CU	29	PPM AA	FE	25.50	PCT AA	NI	29	PPM AA		Z	31	PPM AM	AS	31	PPM AM	BI	1.0	PPM	
				AM	CO	6	PPM AM	MO	3.0	PPM AM	PB	30	PPM AM		SB	3.0	PPM AM	SN	4	PPM AM	U	2.3	PPM	
				AM	--	3	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB											
3005202	0.00	0.10	7122	LAG	M		M	M	536470.00	7781995.00	1390.00			-5+2	T	P	F/L/R	M						
															pls + rock frags									
				AA	CU	27	PPM AA	FE	26.00	PCT AA	NI	18	PPM AA		ZN	28	PPM AM	AS	34	PPM AM	BI	1.5	PPM	
				AM	CO	5	PPM AM	MO	2.5	PPM AM	PB	26	PPM AM		SB	5.2	PPM AM	SN	4	PPM AM	U	2.3	PPM	
				AM	--	3	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB											
3005203	0.00	0.10	7122	LAG	M		M	M	537761.00	7782080.00	1390.00			-5+2	T	C	F/L/R	M						
															pls + rock frags									
				AA	CU	27	PPM AA	FE	25.00	PCT AA	NI	22	PPM AA		ZN	32	PPM AM	AS	32	PPM AM	BI	1.0	PPM	
				AM	CO	6	PPM AM	MO	2.5	PPM AM	PB	26	PPM AM		SB	7.0	PPM AM	SN	3	PPM AM	U	2.5	PPM	
				AM	--	3	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB											
3005204	0.00	0.10	7122	LAG	M		M	M	536250.00	7782070.00	1390.00			-5+2	T	P	F/L/R	M						
															pls + rock frags									
				AA	CU	26	PPM AA	FE	28.00	PCT AA	NI	20	PPM AA		ZN	32	PPM AM	AS	34	PPM AM	BI	1.0	PPM	
				AM	CO	6	PPM AM	MO	2.5	PPM AM	PB	28	PPM AM		SB	6.2	PPM AM	SN	4	PPM AM	U	2.3	PPM	
				AM	--	3	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB											
3005205	0.00	0.10	7122	LAG	M		M	M	539470.00	7782050.00	1390.00			-5+2	T	P	F/L/R	M/F						
															pls + sand									
				AA	CU	31	PPM AA	FE	24.00	PCT AA	NI	26	PPM AA		ZN	34	PPM AM	AS	34	PPM AM	BI	1.0	PPM	
				AM	CO	10	PPM AM	MO	3.0	PPM AM	PB	35	PPM AM		SB	4.8	PPM AM	SN	4	PPM AM	U	2.8	PPM	
				AM	--	3	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB											
3005206	0.00	0.10	7122	LAG	M		M	M	538990.00	7781905.00	1390.00			-5+2	T	C	F/L/R	M/F						
															pls + sand									
				AA	CU	26	PPM AA	FE	20.50	PCT AA	NI	18	PPM AA		ZN	31	PPM AM	AS	26	PPM AM	BI	1.0	PPM	
				AM	CO	6	PPM AM	MO	2.5	PPM AM	PB	30	PPM AM		SB	5.6	PPM AM	SN	3	PPM AM	U	3.0	PPM	
				AM	--	3	PPM BA	AG	<0.1	PPM BE	AU	1	PPB											
703301	0.00	0.10	7122	LAG	I		M	M	525960.00	7781140.00	1390.00				T									
															Trans, fine pisolites									
				115	AS	27	PPM 334	AU	0.001	PPM AO	AS	25	PPM											
726512	0.00	0.10	7122	CPC	M		M	M	536460.00	7780955.00	1390.00			-5+2										
															q', subrnd/float, fract, FeOx									
				115	AS	9	PPM 334	AU	<0.001	PPM														
726543	0.00	0.10	7122	CPC	M		M	M	536610.00	7782030.00	1390.00			-5+2										
															q float, wht									
				115	AS	9	PPM 331	AU	0.001	PPM														
756541	0.00	0.10	7122	CRC	M		M	M	536130.00	7780415.00	1390.00			-5+2										
															qV, subcrop/float, fract, FeOx									
779791	0.00	0.10	7122	LAG	M		M	M	530082.00	7778425.00	1390.00			-5+2	T	P	L/R/C	M/F						
															pls + sand									
				AA	CU	30	PPM AA	FE	22.50	PCT AA	NI	26	PPM AA		ZN	38	PPM AM	AS	34	PPM AM	BI	1.0	PPM	
				AM	CO	9	PPM AM	MO	2.5	PPM AM	PB	40	PPM AM		SB	5.6	PPM AM	SN	3	PPM AM	U	2.9	PPM	
				AM	--	2	PPM BA	AG	<0.1	PPM BE	AU	1	PPB											
797.6	0.00	0.10	7122	LAG	M		M	M	531 10.00	777 9..00	1390.00			-5+2	T	P	L/R/C	M/F						
															pls + sand									
				AA	CU	27	PPM AA	FE	7.00	PCT AA	NI	22	PPM AA		ZN	36	PPM AM	AS	36	PPM AM	BI	1.5	PPM	

LOCATION NUMBER	DEPTH	LEPTH	LEASE	STRIP EXPERT EXPLORATION	LOCAS EXTENS	LOCAT CONTAINS	AMS DASSIFIG	FL TRAV	S COLLECTION NORTHING	SIDE-MAL	TYPE	CUAL	DESC	SIZE	PT-1	RT-2	AIRN	VFTN	LOCE	SUIP	SP-3
779632	0.CC	0 10 7122	LAG 11	AA CU 28 EPA AA EB 35.00 ECT AA 14 PE1 AA 35 EBM AM A5 3B PEM AL BC C.5 PBH																	
				AL CC 5 EBM AL 1D 3.5 PEM AL P5 36 PEM AM 14 - EBM AM 5 PEM AL U 2.5 EBM																	
				AL 3 PEI BL AG 0.2 PBM 2B PBB 1 AU -5+2 T A E/L/P 11																	
779649	C.CC	0 13 7122	LAG 11	M 52,530 30 7780320.00 1390 30																	
				AA CU 26 EBM AA EB 40.00 PCT AA NI 6 PBM AA 35 PBM AM A5 56 PEM AI BI 3.5 PBN																	
				AM CC 4 EBM AM 1D 3.5 PBM AM 2B 40 PP4 AI 29 2C 5 EBM AL 5F 6 PBM AI U 3.4 EBM																	
				AL 1 2PA BL AG 0.2 PBM EB -1 FBB AU -5+2 T A E/L/P 11																	
779853	6.03	0.10 7122	LAG 1C	I 5 5556E6.03 7780165 30 1390.CC																	
				AA CU 33 PEM AA EB 37 0C PCT AA NI 10 PBM AA 27 EBM AA 55 12 EBM AM BI 2.5 PEM																	
				AM CO 4 EPM AM 1C 3.5 PBM AM 2B 40 PP4 AL 13.5 EBM AM 5 EBM AI U 2.8 EBM																	
				AL 3 EBM BA AG 0.2 PBM EB -1 FPB AU -5+2 T A E/L/P 11																	
779851	0.00	0.11 7122	LAG 11	A M 5554EC.00 7780120.30 1350.00																	
				AA CU 29 PEM AA EB 38 00 PCT AA NI 12 EBM AA 32 EBM AM A5 46 PPM AM BI 3.0 PEM																	
				AL CO 5 PPM AL 1C 2.C PPM AA PB 36 EPM AL 16 C - EBM AM 5I - PPM AM U 2.7 EEA																	
				AM 3 PBM BA AG 0.2 PBM EB -1 PPB AU -5+2 T A E/L/P 11																	
779952	J.JL	0 10 7122	LAG 1C	M 5356G5.CC 7780173.00 1390 00																	
				AA CU 37 PPM AA EB 37.00 PCT AA NI 14 PBM AA 34 PPM AM A5 42 PBM AM BI 3 0 PPM																	
				AL CO 10 PBM AL 1D 2 5 PPM AA PB 40 PBM AM 34 PBM AM A5 32 PBM AM BI 1.0 PBM																	
				AL C 3 PPM BA AG 0.1 PBM EB -1 PPB AU -5+2 T C L/P C 11																	
779917	3 0C	0 10 7122	LAG 11	M 5314QF 07 777B955.0C 1390 0C																	
				AA CU 1C EBM AA EB 28.5C CCT AA NI 15 PBM AA 35 EBM AM A5 1C 5 EBM AM BI 1.5 PEM																	
				AM CO 7 PBM AM 1D 2 5 PPM AA PB 34 PBM AM 9 6 EPM AL SN 4 PBM AM U 2 5 PBM																	
				AM 3 PPM BA AG 0.1 PBM EB -1 FBB AU -5+2 T C L/P/C 11																	
779815	C.00	0 10 7122	LAG 11	M 5315J. 00 777B970.00 1390.00																	
				AA CU 2C EBM AA EB 32 30 ECM AA 1C 15 EC1 AA 40 CBM AM A5 36 PBM AM BI C 7 PP1																	
				AM CO 7 PBA AL 1D 2 5 EBM AM EB 40 PBM AM 12 0 CBM AM SN 4 PBM AL U 2.4 PP1																	
				AM 2 PBA BA AG 0.1 PBM EB -1 FBB AU -5+2 T P E/L/R 11																	
779846	0 JJ	0 1C 7122	LAG 11	M 533040 00 777997.00 1390 00																	
				AA CU 33 PPM AA EB 25.50 PCT AA NI 2C 15 PBM AM A5 29 EPM AM BI 1 5 PEI																	
				AL CO 10 EBM AL 1D 2 5 PBM AM EB 40 PBM AM 26 - EBM AM 5M 5 EPM AM J 2 9 PBM																	
				AM 2 PBA BA AG 2.1 PBM EB -1 FBB AU -5+2 T A E/L/R 11																	
779647	5.CC	0.10 7122	LAG 11	M 5334.5.CJ 778JC10 00 1390.03																	

plus + sand

P11-P-Pi=e (E1'1)))

DCTPUNE-NCE'

LOCTVBIOH I UMBFR	DELETH	DBE1'4	LEM6E	SPME P'BEI'I CIEC LOCMBIOH	LOCBL CABLIHG	LOCBL HCPTH JH3	AHG Dp6TH 3	>'G HCPHIHIHG	PL IPA/	S COLLECTIO! S H61HOD	3I2P-I01	T/EE	QUAL	EESC	SIDE	RF-3	RF-2	ALTH	VEI)	LOOE	EULT	SP-5
779859	C.JJ	0.10 "122	LAG P	M	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
				M	3	PB'	BA	5391E3 0C	7780J7G	J0	1390 03	-5+2	T	E	E/L P	M						
										AU	<1	PPB										

PCFT-EOELEE (ELT122

LOCATION NUMBER	DEPTH	THICK	LEVEL	SAMP PREPMT TYPE LOCATION	LOC'L EASTING	LOCAL NORTHING	M/S EASTING	M/S NORTHING	RL TREV'	S COLLECTIO! S METHOD	SIDE-MT	TYPE	QUAL	FESC	SIZE	RF-1	RT-2	ZLEM	\EIN	LODE	SUUP	SE-3
779582	0 0C	C 1C 7122	LAG M	M	531I'C 30	778134C 00	1390.03		-5+2	T	C	L/E/P	E/M									
AL	CU	40	IE1 AA	EE	C 5C	PCT AA	MI	CC	I1M AP	ZN	32	EIII AU	±3	3C	PEII AP	BI	1 C	PE I
AH	CC	8	FPII AH	HC	3.5	PPM AH	PB	10	EPM AH	SB	5 %	EPM AH	SI	1	FEII AP	U	2 3	FEII
AN	I'	2	IEM EA	AG	0.1	PPM BE	AU	<1	PEB									
779683	C 30	0 10 7122	LAG M	M	531815 C3	778111C.C3	1391.00		-5+2	T	P	L/E/P	F									
												dls + sand										
AH	CU	3F	PIM AA	EE	22 00	PCC AP	MI	2C	PPM AA	ZN	3C	PEM JM	AS	2E	PPM AM	3I	1 3	PPM
AL	CO	9	PPM ¥L	IC	2 5	PPV AN	PB	31	PEM AN'	SS	E 0	PPM JL	S1	4	FEM' JL	U	2 .	IPM
AN	I	2	PPM BP	AG	0.1	PPM BE	AU	<1	IEB									
77588	3 10	0 10 712L	LAG M	I'	533DC3 C3	77AC97 .3	1390.C0		-5+2	I	E	L/E/P	C									
												pls + sard										
AA	CU	27	PE I AA	EE	20 30	ECT AA	11	1E	PP I AA	DN	32	PEII AL	AS	24	PEM AN	3I	1 3	PIM'
AM	CO	8	EEM AN	IC	2.C	PEM N'	PB	C'	PEM AL	SB	6.C	EEM AL	SN	5	PEM AN	U	C 3	IEM'
AN	I	2	EEM BA	AG	0 1	PPM BE	AU	<1	PEB									
77985	0.00	3 10 712C	LAG M	I	535563 03	77B099 0C	1390 00		-5+2	T	C	E/L/P	I1									
												pls										
AA	CU	25	PEM AA	EE	23.C0	PCT AA	NC	1E	PPM AA	ZI	34	PEM AN	LS	52	PEM AN	BI	1.0	PPM
AA	CO	6	EEM AP'	IC	3.0	PPM AM	PB	30	PPM AM	SB	9 8	PEM AM	SI	4	EPM AN	J	2 2	PEM
AN	I'	2	EEM BA	AG	0 1	PEM BE	AU	<1	PPB									
779886	0 00	0.13 712C	LAG M	I	531DC0.00	77B1030.03	1390 00		-5+2	T	C	E/L/P	I1									
												pls										
AA	CU	28	PPM .J	EE	28.30	PCT AP	NI	18	PPM AA	ZN	40	PPM AN	±S	4C	PEM AN	BI	1 5	PEM
AP'	CO	6	FPM AN	IO	3 0	EPM AN	EB	3E	PPM AN	SB	12 5	PEP' AN	SN	4	PEM AL	U	2 6	PEM
AN	I'	2	EE' EA	.G	C 1	1E' BE	JJ	-1	EPB									
779887	0.30	3 10 712C	LAG M	I	534095 C0	778100 00	1390.00		-5-2	T	P	E/L/R	I1									
												pls + tooth ttags										
AA	CU	32	PPM AA	EE	22 50	PCT AA	NI	CC	FPM AA	ZN	60	PEM AM	AS	38	IEM AM	BI	1.5	PEM
AL	CO	6	FPM AN	IO	3 0	EEM AL	PB	3C	PEM AL	SB	11 0	PEM AN	SN	C	PEM JL	U	C.E	PE'
AN	I'	2	EEM EA	AG	0.1	PEM BE	AU	1	EPB									
779888	3 CC	0.13 712C	LAG M	I'	535C30.C0	778132C.00	1390 00		-5+2	T	P	E/L/P	I'									
												pls + tooth ttags										
AA	CU	24	PPM AA	EE	21.50	PCT AA	NI	14	PPM AA	ZN	54	PPM AM	AS	30	PPM AM	BI	1 C	PPM
AM	CC	4	EPM AM	HC	1 5	PPM AM	PB	C2	PPM AM	SB	7 8	PPM JA	SN	-	EEM JM	U	C 6	PPM
AN	I	2	EEM BA	AG	C.1	PPM BE	AU	1	PPB									
779891	C.3C	C 1C 712C	LAG A'	I	537I2C 30	77E11.3 30	1390.30		-5+2	T	A	E/L/P	.I									
												pls										
AA	CU	26	PE I AA	EE	2A 5C	PCT AA	1C	22	PPI AA	ZP	2B	PEM AM	±S	3C	PEM' AM	BI	1.0	PPM
AP	CO	7	EE I AM	IO	3 0	PEI AM	PB	4B	PPM AM	SB	6.2	PEM AM	SN	4	PEM AM	U	C.1	PP<
AN	I'	2	EEM BA	AG	0.1	PPM BE	AU	<1	PPB									
779892	0 0C	C 1C 712C	LAG M	M	531I'C 30	778134C 00	1390.03		-5+2	T	C	L/E/P	E/M									
												pls + srid										
AL	CU	40	IE1 AA	EE	C 5C	PCT AA	MI	CC	I1M AP	ZN	32	EIII AU	±3	3C	PEII AP	BI	1 C	PE I
AH	CC	8	FPII AH	HC	3.5	PEII AH	PB	10	EPM AH	SB	5 %	EPM AH	SI	1	FEII AP	U	2 3	FEII
AN	I'	2	IEM EA	AG	0.1	PPM BE	AU	<1	PEB									
779893	0 0C	C.1C 712C	LAG M	M	531234 03	778C1C7.00	1390 C0		-5+2	T	P	E/L/P	I'/E									
												pls - sand										
AA	CU	3I	PPM AP	EB	26.00	PCT AA	IT	20	PPM AA	ZN	3I	PPM AM	AS	2B	PPM AM	BI	1 0	PPII
AL	CO	9	EEM AI	IC	2 5	PPM AI	PB	±4	EE/ AA	SB	6 8	EPM 2M	3	3	PEM AM'	U	2 7	PPI'
AN	I'	2	EPM BA	AG	<0.1	PPM BE	AU	<1	EPB									
77_9894	I CC	C 1C 71ZC	LAG M	I	'	5314C' 00	77BC196 00	1390.C3	-5+2	T	P	E/L P	IL/E									
												pls + sand										
JA	CU	D8	PEA AA	EE	28 00	ECT AA	I	ZC	PPM AA	ZN	32	PE I A/	AS	36	PE I AI	BI	1.5	PE I
AL	CO	5	PEA AM	HO	3 C	PE I BE	PB	44	PPM ¥I'	SB	8 2	PEM A/	SN	4	PEM AM	U	C.6	PE¥
AN	I'	2	IPM BA	AG	<C 1	PP I BE	AU	<1	PPB									
77985	3 00	0.13 712C	LAG I'	I.	531773 00	778225C 03	1390 3C		-5+2	T	P	E/L/P	IL/E									
												pls + sard										
AA	CU	31	2E/ AA	EE	29 0C	PCT AA	NI	E4	PPM JA	ZN	3I	PPM AL	AS	40	PPM AM	BI	1.5	PP I
AM	CO	7	PPM ¥I'	IO	C.1C	PEM AL	PB	3C	PPM AL	SB	E.2	IPM AM	SN	5	PEM AM	U	2.9	EE4
AN	I'	2	EPM BA	AG	<C 1	PP I BE	AU	<1	PPB									
779896	C 30	0.10 712C	LAG M	I	533640 C0	778C042 C0	1391 00		-5+2	T	P	E/L/E	W/E									
												pls + sard										
AA	CU	31	EPA AA	EE	29.50	PCT AA	NI	16	PEM AA	ZN	39	PPM AM	±S	38	PPM AP	BI	2 C	PP1
AH	CO	6	PPM AH	MO	2 5	PPM AM	PB	3B	PPM AM	SB	9 4	PPM AM	SN	5	PPM AP	U	1 8	PEM
AP'	W	2	PCM BA	AG	0 1	PPM BE	AU	<1	PPB									
779897	0 30	0 10 712C	LAG M	M	534C0E 00	778206C 00	1390 03		-5+2	T	C	E/L/R	'									
												pls										
AA	CU	29	PEM AA	EE	37 CO	PCT AA	I I	12	PPM AA	ZN	35	PEM AM	AE	38	PEP' AM	BI	3.0	PEM
AM	CO	4	PEM AH	MO	3 0	PPM AI	PB	10	PPM AI	SB	14 5	EEM AM	EN	6	PEP' AM	U	3.5	PPM
AN	W	3	PPM EA	AG	0.2	PPM BE	AU	<1	PEB									
779898	0.00	0 10 712C	LAG M	M	534480 00	778216C 00	1390 00		-5+C	T	A	E'L/P	M									
												pl=										
AA	CU	3F	PPM AA	EB	33 0J	PCT AA	NI	13	EEM AA	ZN	31	PEM AM	AN	14	PEM AM	BI	2.0	IEM
AP	CO	E	PPM ¥I	MO	3.0	PPM A'	PL	3/	EE I A'	JB	13 C	PEM AM	N	E	PEM AM	U	¥.2	PP I
AM	W	C	FIM IA	JG	0.1	IIM BC	AU	<1	PPB									
779_8_C	C 0C	0 10 712C	LAG A'	M	5419C0.0	77C2.60 0C	131C 00		- +7	F	A	F/+/F	M									

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	MGA EASTING	MGA NORTHING	PL ELEV	COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SITE	PT-1	PT-2	PTM	VEIN	IODE	SULP	SP-3
															pis								
				AU	CU	30	PPM	AA	FE	2[illegible]0	ICT	BA	MI	20	PPM	AA	ZN	32	PPM	AM	AS	36	PPM	AM	BI	1.5	PPM
				AM	CO	6	PPM	AM	MO	3	PPM	AM	PB	34	PPM	AM	SB	9.3	PPM	AM	SN	5	PPM	AM	U	3.1	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
779.00	0.00	0.10	7122	LAG	M			M	M	535060.00	7782040.00	1390.00				-542	T	A	E/L/R	M							
															pis								
				AA	CU	28	PPM	AA	FE	26.00	ICT	AA	MI	20	PPM	AA	ZN	30	PPM	AM	AS	34	PPM	AM	BI	1.0	PPM
				AM	CO	6	PPM	AM	MO	2.5	PPM	AM	PB	36	PPM	AM	SB	9.4	PPM	AM	SN	*	PPM	AM	U	2.1	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
217847	0.00	0.10	7122	LAG	M			M	M	542763.00	7775711.00	1390.00					T										
															Mnr fine-med ferricrete lag								
				119	AB	15	PPM	117	CE	4.8	PPM	117	TE	<0.1	PPM	201	AG	<0.10	PPM	201	BA	54	PPM	201	CA	151	PPM
				201	CO	<5	PPM	201	CR	14	PPM	201	CU	11	PPM	201	LA	7	PPM	201	MG	195	PPM				
				201	MN	87	PPM	201	NI	<10	PPM	201	NA	51	PPM	201	NI	<10	PPM	201	P	<100	PPM	201	PB	<50	PPM
				201	TH	<10	PPM	201	U	0.95	PPM	201	V	16	PPM	201	Y	5	PPM	201	ZN	<2	PPM	201	ZN	8	PPM
				201	ZR	91	PPM	333	AU	1.08	PPB	333	BI	0.93	PPB	333	PT	0.57	PPB	AA	PB	46	PPM	AM	BI	2.0	PPM
				AM	MO	0.5	PPM	AM	SB	7.5	PPM	AM	SN	4	PPM	AM	U	3.1	PPM	AM	W	3	PPM	AO	AS	32	PPM
				AO	FE	27.50	PCT	AP	SE	1.8	PPM	BA	AG	<0.1	PPM	BA	CO	4	PPM	BA	CU	16	PPM	BA	ZN	17	PPM
				BE	AU	<1	PPB																				
217848	0.00	0.10	7122	LAG	M			M	M	542716.00	7775501.00	1390.00					T										
															Abundant fine-med ferricrete lag								
				AA	PB	50	PPM	AM	BI	1.5	PPM	AM	MO	1.0	PPM	AM	SB	6.5	PPM	AM	SN	5	PPM	AM	U	2.8	PPM
				AM	W	3	PPM	AO	AS	36	PPM	AO	FE	29.00	PCT	AP	SE	2.0	PPM	BA	AG	<0.1	PPM	BA	CO	5	PPM
				BA	CU	18	PPM	BA	ZN	12	PPM	BE	AU	1	PPB												
217849	0.00	0.10	7122	LAG	LS1092			M	M	542257.00	7775[illegible].00	1390.00					T										
															Abundant dominant fine ferricrete lag								
				AA	PB	46	PPM	AM	BI	1.5	PPM	AM	MO	2.5	PPM	AM	SB	6.5	PPM	AM	SN	4	PPM	AM	U	3.0	PPM
				AM	W	3	PPM	AO	AS	30	PPM	AO	FE	26.50	PCT	AP	SE	1.6	PPM	BA	AG	<0.1	PPM	BA	CO	3	PPM
				BA	CU	22	PPM	BA	ZN	12	PPM	BE	AU	<1	PPB												
217863	0.00	0.10	7122	LAG	LS1082			M	M	532411.00	7777478.00	1390.00					T										
															Rare patchy fine ferricrete lag								
				AA	PB	42	PPM	AM	BI	1.5	PPM	AM	MO	2.5	PPM	AM	SB	7.0	PPM	AM	SN	3	PPM	AM	U	2.3	PPM
				AM	W	3	PPM	AO	AS	26	PPM	AO	FE	25.00	PCT	AP	SE	1.2	PPM	BA	AG	<0.1	PPM	BA	CO	4	PPM
				BA	CU	16	PPM	BA	ZN	17	PPM	BE	AU	1	PPB												
217864	0.00	0.10	7122	LAG	M			M	M	531900.00	7777516.00	1390.00					T										
															Common fine-med ferricrete - lesser g								
				AA	PB	50	PPM	AM	BI	1.5	PPM	AM	MO	1.0	PPM	AM	SB	7.0	PPM	AM	SN	4	PPM	AM	U	2.5	PPM
				AM	W	3	PPM	AO	AS	40	PPM	AO	FE	27.50	PCT	AP	SE	2.2	PPM	BA	AG	<0.1	PPM	BA	CO	3	PPM
				BA	CU	19	PPM	BA	ZN	12	PPM	BE	AU	1	PPB												
217865	0.00	0.10	7122	LAG	LS1083			M	M	531435.00	7777504.00	1390.00					T										
															Mnr scattered fine ferricrete lag								
				AA	PB	52	PPM	AM	BI	2.0	PPM	AM	MO	0.5	PPM	AM	SB	10.0	PPM	AM	SN	5	PPM	AM	U	3.3	PPM
				AM		4	PPM	AO	AS	38	PPM	AO	FE	33.00	PCT	AP	SE	1.8	PPM	BA	AG	<0.1	PPM	BA	CO	6	PPM
				BA	CU	18	PPM	BA	ZN	29	PPM	BE	AU	1	PPB												
217884	0.00	0.10	7122	LAG	LS 1094			M	M	531475.00	7779349.00	1390.00					T										
															Abundant fine ferricrete								
				AA	PB	52	PPM	AM	BI	2.5	PPM	AM	MO	0.5	PPM	AM	SB	15.5	PPM	AM	SN	6	PPM	AM	U	2.6	PPM
				AM	W	4	PPM	AO	AS	38	PPM	AO	FE	36.00	PCT	AP	SE	1.8	PPM	BA	AG	0.1	PPM	BA	CO	5	PPM
				BA	CU	28	PPM	BA	ZN	13	PPM	BE	AU	1	PPB												
217885	0.00	0.10	7122	LAG	LS 1095			M	M	532419.00	7779350.00	1390.00					T										
															Common v fine ferricrete + fine g lag								
				AA	PB	46	PPM	AM	BI	2.0	PPM	AM	MO	0.5	PPM	AM	SB	9.5	PPM	AM	SN	4	PPM	AM	U	2.4	PPM
				AM	W	3	PPM	AO	AS	24	PPM	AO	FE	27.00	PCT	AP	SE	1.4	PPM	BA	AG	0.1	PPM	BA	CO	3	PPM
				BA	CU	15	PPM	BA	ZN	12	PPM	BE	AU	<1	PPB												
217886	0.00	0.10	7122	LAG	LSV1099			M	M	533731.00	7779385.00	1390.00					R										
															Common med-coarse ferricrete frags								
				AA	PB	48	PPM	AM	BI	2.0	PPM	AM	MO	0.5	PPM	AM	SB	11.0	PPM	AM	SN	5	PPM	AM	U	2.4	PPM
				AM	W	3	PPM	AO	AS	36	PPM	AO	FE	29.50	PCT	AP	SE	2.6	PPM	BA	AG	<0.1	PPM	BA	CO	2	PPM
				BA	CU	17	PPM	BA	ZN	12	PPM	BE	AU	<1	PPB												
217887	0.00	0.10	7122	LAG	M			M	M	533934.00	7779392.00	1390.00					R										
															Abundant mod-coarse ferrug lithic frags + fine ferricrete								
				AA	PB	44	PPM	AM	BI	1.5	PPM	AM	MO	0.5	PPM	AM	SB	11.0	PPM	AM	SN	6	PPM	AM	U	2.1	PPM
				AM	W	3	PPM	AO	AS	32	PPM	AO	FE	29.00	PCT	AP	SE	2.4	PPM	BA	AG	<0.1	PPM	BA	CO	3	PPM
				BA	CU	13	PPM	BA	ZN	11	PPM	BE	AU	<1	PPB												
217888	0.00	0.10	7122	LAG	LSV1097			M	M	534111.00	7779400.00	1390.00					P										
															Abundant ferrug lithic frags (e.g. siltstone) + fine ferricrete								
				AA	PB	38	PPM	AM	BI	1.5	PPM	AM	MO	2.5	PPM	AM	SB	9.0	PPM	AM	SN	5	PPM	AM	U	2.8	PPM
				AM	W	3	PPM	AO	AS	28	PPM	AO	FE	24.00	PCT	AP	SE	1.8	PPM	BA	AG	<0.1	PPM	BA	CO	4	PPM
				BA	CU	16	PPM	BA	ZN	11	PPM	BE	AU	1	PPB												
217889	0.00	0.10	7122	LAG	LS 1098			M	M	535376.00	7779381.00	1390.00					P										
															Abundant ferrug lithic frags + lesser fine ferricrete								
				AA	PB	36	PPM	AM	BI	1.5	PPM	AM	MO	4.0	PPM	AM	SB	9.5	PPM	AM	SN	5	PPM	AM	U	2.2	PPM
				AM	W	3	PPM	AO	AS	36	PPM	AO	FE	27.00	PCT	AP	SE	2.0	PPM	BA	AG	<0.1	PPM	BA	CO	1	PPM
				BA	CU	12	PPM	BA	ZN	10	PPM	BE	AU	<1	PPB												
217890	0.00	0.10	7122	LAG	M			M	M	535738.00	7779384.00	1390.00					P										
															Abundant ferrug f.g. siltstone lithic frags + fine ferricrete								

REGIONAL DATABASE

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REPORT HPPSPCU - REPORT SAMPLES F SSAYS

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LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	MGS EASTING	MGS NORTHING	RL TRAV	% COLLECTION METHOD	SIZE-IN	TYPE	QUAL	DESC	SIZE	PT-1	PT-2	PLTH	MTH	BOLE	SULF	SP-3
				AA	PB	48	PPM AM	BI	1.5	PPM AU	NO	4.0	PPM AU	SB	8.0	PPM AU	SN	5	PPM AU	U	2.6	PPM	
				AM	W	2	PPM AO	AS	36	PPM AO	FE	26.00	PCT AP	SE	2.0	PPM BA	AG	<0.1	PPM BA	CC	7	PPM	
				BA	CU	11	PPM BA	ZN	12	PPM BE	AU	<1	PPB										
217891	0.00	0.10	7122	LAG	M		M	M	540736.00	7779423.00	1390.00												
				AA	PB	42	PPM AU	BI	1.5	PPM AU	NO	4.0	PPM AU	SB	7.5	PPM AU	SN	4	PPM AU	U	2.8	PPM	
				AM	W	3	PPM AO	AS	28	PPM AO	FE	26.50	PCT AP	SE	2.0	PPM BA	AG	<0.1	PPM BA	CC	6	PPM	
				BA	CU	12	PPM BA	ZN	11	PPM BE	AU	<1	PPB										
217893	0.00	0.10	7122	LAG	LSV1104		M	M	541824.00	7779421.00	1390.00												
				AA	PB	10	PPM AU	BI	1.5	PPM AU	NO	3.5	PPM AU	SB	8.0	PPM AU	SN	5	PPM AU	U	3.1	PPM	
				AM	W	3	PPM AO	AS	31	PPM AO	FE	28.50	PCT AP	SE	2.0	PPM BA	AG	<0.1	PPM BA	CC	5	PPM	
				BA	CU	1	PPM BA	ZN	19	PPM BE	AU	<1	PPB										
217896	0.00	0.10	7122	LAG	LSV1105		M	M	542222.00	7779442.00	1390.00												
				AA	PB	38	PPM AM	BI	2.0	PPM AU	NO	4.5	PPM AU	SB	9.0	PPM AU	SN	5	PPM AU	U	3.0	PPM	
				AM	W	3	PPM AO	AS	4	PPM AO	FE	29.50	PCT AP	SE	2.2	PPM BA	AG	<0.1	PPM BA	CC	2	PPM	
				BA	CU	18	PPM BA	ZN	19	PPM BE	AU	<1	PPB										
217897	0.00	0.10	7122	LAG	LSV1106		M	M	543132.00	7779444.00	1390.00												
				AA	PB	42	PPM AU	BI	2.0	PPM AU	NO	4.5	PPM AU	SB	8.0	PPM AU	SN	5	PPM AU	U	3.1	PPM	
				AM	W	3	PPM AO	AS	38	PPM AO	FE	30.00	PCT AP	SE	2.6	PPM BA	AG	<0.1	PPM BA	CC	3	PPM	
				BA	CU	14	PPM BA	ZN	12	PPM BE	AU	<1	PPB										
217898	0.00	0.10	7122	LAG	M		M	M	544655.00	7779447.00	1390.00												
				AA	PB	36	PPM AU	BI	1.5	PPM AU	NO	3.0	PPM AU	SB	6.0	PPM AU	SN	4	PPM AU	U	3.0	PPM	
				AM	W	2	PPM AO	AS	34	PPM AO	FE	25.50	PCT AP	SE	2.4	PPM BA	AG	<0.1	PPM BA	CC	5	PPM	
				BA	CU	25	PPM BA	ZN	29	PPM BE	AU	<1	PPB										
217899	0.00	0.10	7122	LAG	LSV1106		M	M	545197.00	7781186.00	1390.00												
				AA	PB	42	PPM AU	BI	1.5	PPM AU	NO	3.5	PPM AU	SB	7.5	PPM AU	SN	4	PPM AU	U	2.2	PPM	
				AM	W	3	PPM AO	AS	21	PPM AO	FE	24.50	PCT AP	SE	1.5	PPM BA	AG	<0.1	PPM BA	CC	2	PPM	
				BA	CU	11	PPM BA	ZN	14	PPM BE	AU	<1	PPB										
217900	0.00	0.10	7122	LAG	M		M	M	544577.00	7781189.00	1390.00												
				AA	PB	34	PPM AU	BI	1.0	PPM AU	NO	3.0	PPM AU	SB	5.0	PPM AU	SN	3	PPM AU	U	1.6	PPM	
				AM	W	2	PPM AO	AS	22	PPM AO	FE	18.00	PCT AP	SE	1.8	PPM BA	AG	<0.1	PPM BA	CC	6	PPM	
				BA	CU	11	PPM BA	ZN	7	PPM BE	AU	<1	PPB										
217901	0.00	0.10	7122	LAG	M		M	M	543579.00	7781208.00	1390.00												
				AA	PB	22	PPM AU	BI	1.0	PPM AU	NO	3.5	PPM AU	SB	5.0	PPM AU	SN	3	PPM AU	U	1.4	PPM	
				AM	W	2	PPM AO	AS	16	PPM AO	FE	15.00	PCT AP	SE	1.0	PPM BA	AG	<0.1	PPM BA	CC	3	PPM	
				BA	CU	8	PPM BA	ZN	9	PPM BE	AU	<1	PPB										
217902	0.00	0.10	7122	LAG	LSV1111		M	M	543111.00	7781224.00	1390.00												
				AA	PB	30	PPM AU	BI	1.0	PPM AU	NO	3.5	PPM AU	SB	8.5	PPM AU	SN	4	PPM AU	U	3.8	PPM	
				AM	W	3	PPM AO	AS	56	PPM AO	FE	28.00	PCT AP	SE	2.2	PPM BA	AG	<0.1	PPM BA	CC	8	PPM	
				BA	CU	36	PPM BA	ZN	50	PPM BE	AU	<1	PPB										
217903	0.00	0.10	7122	LAG	M		M	M	542208.00	7781219.00	1390.00												
				AA	PB	44	PPM AU	BI	1.5	PPM AU	NO	4.0	PPM AU	SB	8.0	PPM AU	SN	5	PPM AU	U	2.9	PPM	
				AM	W	3	PPM AO	AS	26	PPM AO	FE	28.00	PCT AP	SE	2.0	PPM BA	AG	<0.1	PPM BA	CC	8	PPM	
				BA	CU	16	PPM BA	ZN	14	PPM BE	AU	1	PPB										
217904	0.00	0.10	7122	LAG	LSV1112		M	M	542149.00	7781213.00	1390.00												
				AA	PB	SNR	PPM AM	BI	SNP	PPM AM	NO	SNR	PPM AM	SB	SNP	PPM AM	SN	SNR	PPM AM	U	SNR	PPM	
				AM	W	SNP	PPM AO	AS	SNP	PPM AO	FE	SNR	PCT AP	SE	SNP	PPM BA	AG	SNP	PPM BA	CC	SNP	PPM	
				BA	CU	SNR	PPM BA	ZN	SNP	PPM BE	AU	SNP	PPB										
217905	0.00	0.10	7122	LAG	M		M	M	541649.00	7781211.00	1390.00												
				AA	PB	42	PPM AM	BI	2.0	PPM AU	NO	4.0	PPM AM	SB	7.5	PPM AM	SN	5	PPM AM	U	2.5	PPM	
				AM	W	3	PPM AO	AS	35	PPM AO	FE	22.50	PCT AP	SE	1.6	PPM BA	AG	<0.1	PPM BA	CC	2	PPM	
				BA	CU	11	PPM BA	ZN	14	PPM BE	AU	<1	PPB										
217906	0.00	0.10	7122	LAG	LSV1113		M	M	541149.00	7781215.00	1390.00												
				AA	PB	31	PPM AM	BI	1.5	PPM AM	NO	4.0	PPM AM	SB	8.0	PPM AM	SN	5	PPM AM	U	2.1	PPM	
				AM	W	3	PPM AO	AS	32	PPM AO	FE	23.50	PCT AP	SE	1.8	PPM BA	AG	<0.1	PPM BA	CC	7	PPM	
				BA	CU	17	PPM BA	ZN	12	PPM BE	AU	<1	PPB										
217907	0.00	0.10	7122	LAG	LSV1115		M	M	539177.00	7781151.00	1390.00												

Scattered fine med ferricrete + ferrug frags

Abundant med coarse lithic (siltstone) frags + lesser fine ferricrete

Common med-coarse lithic (ferrug siltstone) frags + finer ferricrete

Abundant fine-med ferricrete + mnr ferrug lithic frags

Scattered med-coarse ferrug lithic (siltstone) frags + lesser fine ferricrete sub o/c

Mnr patchy fine ferricrete + q

Patchy fine ferricrete + q lag

Scattered coarse q lag + finer ferricrete

Common coarse q + lithic frags + lesser fine ferricrete

Abundant fine ferricrete + red-coarse ferrug lithic (festone frags

Abundant fine-med ferricrete + lithic (festone) frags

Sample was damaged in transit and not enough sample was insufficient was received to prepare and assa,

Common fine-med ferricrete + lithic (festone) frags

Scattered fine-med ferricrete + festone frags

Common fine-med ferricrete frags

REGIONAL LABORATORY

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REPORT PERIOD - RELEASED SAMPLES 3 MONTHS

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LOCATION NUMBER	DEPTH	DEPTH	LEVEL	SAMP TYPE	PREP LOCATION		LOCAL EASTING		LOCAL NORTHING		AUG EASTING		AUG NORTHING		RL TRAY	S COLLECTION METHOD		SIZE-FR	TYPE	QUAL	DESC	SIPE	RT-1	RT-2	ALTI	VEIN	LODE	SULP	SP-3
				AA	PB	42	PPM	AM		BI	1.5	PPM	AM		MO	4.0	PPM	AM	SB	7.5	PPM	AM		SI	5	PPM	AM	U	2.6	PPM
				AM	I	3	PPM	AO		FE	32	PCT	AP		FE	22.50	PCT	AP	SE	2.0	PPM	BA		AG	<0.1	PPM	BA	CO	2	PPM
				BA	CU	11	PPM	BA		ZN	21	PPM	BE		AU	1	PPB												
217908	0.00	0.10	7122	LAG	LSV1118		N		N		5381410.00		7781533.00		1390.00				T									
Common scattered fine-med ferricrete + ferrug lithic frags																												
				AA	PB	40	PPM	AM		BI	1.5	PPM	AM		MO	4.0	PPM	AM	SB	8.0	PPM	AM		SN	5	PPM	AM	U	2.8	PPM
				AM	I	4	PPM	AO		AS	32	PPM	AO		FE	26.50	PCT	AP	SE	2.2	PPM	BA		AG	<0.1	PPM	BA	CO	4	PPM
				BA	CU	18	PPM	BA		ZN	18	PPM	BE		AU	<1	PPB												
217909	0.00	0.10	7122	LAG	M		N		N		537624.00		7781551.00		1390.00				T									
Mnr partly ferrug lithic (siltstone) frags																												
				AA	PB	36	PPM	AM		BI	1.5	PPM	AM		MO	3.5	PPM	AM	SE	9.5	PPM	AM		SN	5	PPM	AM	U	3.1	PPM
				AM	I	3	PPM	AO		AS	27	PPM	AO		FE	24.50	PCT	AP	SE	2.2	PPM	BA		AG	<0.1	PPM	BA	CO	2	PPM
				BA	CU	19	PPM	BA		ZN	23	PPM	BE		AU	<1	PPB												
217910	0.00	0.10	7122	LAG	M		N		N		535607.00		7781530.00		1390.00				P									
Abundant fine-coarse lithic (siltstone) frags Sub o/c Madjar/K/																												
				AA	PB	31	PPM	AM		BI	1.0	PPM	AM		MO	2.0	PPM	AM	SB	6.5	PPM	AM		SN	1	PPM	AM	U	2.8	PPM
				AM	I	2	PPM	AO		AS	26	PPM	AO		FE	15.00	PCT	AP	SE	1.4	PPM	BA		AG	<0.1	PPM	BA	CO	2	PPM
				BA	CU	36	PPM	BA		ZN	18	PPM	BE		AU	1	PPB	DO	FE	15.70	PCT								
217911	0.00	0.10	7122	LAG	LSV1118		N		N		536150.00		7781519.00		1390.00				P									
Abundant ferrug lithic frags + mnr fine ferricrete + q																												
				AA	PB	36	PPM	AM		BI	1.5	PPM	AM		MO	4.0	PPM	AM	SB	10.0	PPM	AM		SN	5	PPM	AM	U	2.6	PPM
				AM	I	3	PPM	AO		AS	30	PPM	AO		FE	24.50	PCT	AP	SE	2.4	PPM	BA		AG	<0.1	PPM	BA	CO	1	PPM
				BA	CU	17	PPM	BA		ZN	17	PPM	BE		AU	1	PPB												
217912	0.00	0.10	7122	LAG	M		N		N		535663.00		7781517.00		1390.00				P									
Abundant ferricrete + lesser ferrug lithic frags + fine q Sample No 217913 - Duplicate of 217912 - Assays results for Sample No 217913 - AU 0 : CO 4 . CU 18 ZI 18 AG 0.0 PB 36 MO 4.5 . S. 6 : SB 12 0 : M 4 : BI 1 5 U 2 8 FE 26 59 AS 41 SE 2 2																												
				AA	PB	38	PPM	AM		BI	2.0	PPM	AM		MO	5.0	PPM	AM	SB	13.5	PPM	AM		SN	6	PPM	AM	U	3.0	PPM
				AM	I	4	PPM	AO		AS	44	PPM	AO		FE	29.50	PCT	AP	SE	2.0	PPM	BA		AG	<0.1	PPM	BA	CO	2	PPM
				BA	CU	15	PPM	BA		ZN	18	PPM	BE		AU	<1	PPB												
217914	0.00	0.10	7122	LAG	LSV1119		1		N		535208.00		7781528.00		1390.00				T									
Abundant fine ferricrete + lesser fine-med ferrug lithic frags																												
				AA	PB	42	PPM	AM		BI	1.5	PPM	AM		MO	4.5	PPM	AM	SB	10.0	PPM	AM		SN	5	PPM	AM	U	2.5	PPM
				AM	I	4	PPM	AO		AS	36	PPM	AO		FE	27.50	PCT	AP	SE	3.4	PPM	BA		AG	<0.1	PPM	BA	CO	2	PPM
				BA	CU	16	PPM	BA		ZN	21	PPM	BE		AU	<1	PPB												
217915	0.00	0.10	7122	LAG	M		N		1		534684.00		7781512.00		1390.00				T									
				AA	PB	40	PPM	AM		BI	2.0	PPM	AM		MO	3.5	PPM	AM	SB	19.5	PPM	AM		SN	6	PPM	AM	U	2.7	PPM
				AM	I	3	PPM	AO		AS	34	PPM	AO		FE	34.00	PCT	AP	SE	1.8	PPM	BA		AG	0.1	PPM	BA	CO	4	PPM
				BA	CU	17	PPM	BA		ZN	18	PPM	BE		AU	<1	PPB												
217916	0.00	0.10	7122	LAG	LSV1120		1		1		534227.00		7781524.00		1390.00				T									
Common fine-med ferricrete + mnr ferrug lithic frags																												
				AA	PB	40	PPM	AM		BI	2.0	PPM	AM		MO	4.5	PPM	AM	SB	13.5	PPM	AM		SN	6	PPM	AM	U	3.0	PPM
				AM	I	4	PPM	AO		AS	34	PPM	AO		FE	26.00	PCT	AP	SE	2.2	PPM	BA		AG	<0.1	PPM	BA	CO	4	PPM
				BA	CU	16	PPM	BA		ZN	17	PPM	BE		AU	<1	PPB												
217917	0.00	0.10	7122	LAG	I		N		N		532686.00		7781534.00		1390.00				T									
Common f.fine-fine ferricrete + q lag																												
				AA	PB	40	PPM	AM		BI	1.5	PPM	AM		MO	2.5	PPM	AM	SB	6.5	PPM	AM		SN	4	PPM	AM	U	2.2	PPM
				AM	I	3	PPM	AO		AS	18	PPM	AO		FE	17.50	PCT	AP	SE	1.4	PPM	BA		AG	<0.1	PPM	BA	CO	4	PPM
				BA	CU	13	PPM	BA		ZN	14	PPM	BE		AU	1	PPB	DO	FE	26.50	PCT								
217918	0.00	0.10	7122	LAG	LSV1122		N		N		532274.00		7781521.00		1390.00				T									
Scattered fine-med ferricrete + fine q																												
				AA	PB	34	PPM	AM		BI	1.5	PPM	AM		MO	3.0	PPM	AM	SB	6.5	PPM	AM		SN	3	PPM	AM	U	2.9	PPM
				AM	W	3	PPM	AO		AS	20	PPM	AO		FE	17.00	PCT	AP	SE	1.2	PPM	BA		AG	<0.1	PPM	BA	CO	4	PPM
				BA	CU	13	PPM	BA		ZN	13	PPM	BE		AU	<1	PPB	DO	FE	14.80	PCT								
217919	0.00	0.10	7122	LAG	M		1		N		531765.00		7781527.00		1390.00				T									
Abundant fine + mnr med ferricrete + q																												
				AA	PB	44	PPM	AM		BI	2.0	PPM	AM		MO	4.0	PPM	AM	SB	12.5	PPM	AM		SN	5	PPM	AM	U	3.1	PPM
				AM	W	4	PPM	AO		AS	32	PPM	AO		FE	31.00	PCT	AP	SE	1.8	PPM	BA		AG	<0.1	PPM	BA	CO	1	PPM
				BA	CU	12	PPM	BA		ZN	13	PPM	BE		AU	1	PPB												
217920	0.00	0.10	7122	LAG	LSV1123		N		N		531269.00		7781511.00		1390.00				T									
Abundant fine ferricrete + mnr q																												
				AA	PB	48	PPM	AM		BI	2.5	PPM	AM		MO	5.0	PPM	AM	SB	14.5	PPM	AM		SN	6	PPM	AM	U	3.5	PPM
				AM	I	5	PPM	AO		AS	30	PPM	AO		FE	37.50	PCT	AP	SE	2.4	PPM	BA		AG	<0.1	PPM	BA	CO	2	PPM
				BA	CU	13	PPM	BA		ZN	13	PPM	BE		AU	<1	PPB	DO	FE	34.90	PCT								
217921	0.00	0.10	7122	LAG	M		N		N		530771.00		7781502.00		1390.00				T									
Abundant fine ferricrete lag, some sheetwash																												
				AA	PB	42	PPM	AM		BI	1.5	PPM	AM		MO	1.5	PPM	AM	SB	9.5	PPM	AM		SN	5	PPM	AM	U	2.7	PPM
				AM	I	3	PPM	AO		AS	28	PPM	AO		FE	27.50	PCT	AP	SE	1.8	PPM	BA		AG	<0.1	PPM	BA	CO	2	PPM
				BA	CU	14	PPM	BA		ZN	14	PPM	BE		AU	<1	PPB												
217922	0.00	0.10	7122	LAG	LSV1121		N		N		530301.00		7781506.00		1390.00				T									
[illegible] lag																												
				AA	PB	17	PPM	AM		BI	2.0	PPM	AM		MO	4.0	PPM	AM	SB	11.0	PPM	AM		SN		PPM	AM	U	3.3	PPM
				AM	W	1	PPM	AO		AS	32	PPM	AO		FE	24.00	PCT	AP	SE	2.0	PPM	BA		AG	1	PPM	BA	CO	1	PPM

LOCATION NUMBER	DEPTH	DEPTH	RELEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMS EASTING	AMS NORTHING	FLIGHT	S COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	CULP	SP-T
				BA	CU	15	PPM	BA	ZN	10	PPM	BE	AU	<1	PPB								
217925	0.00	0 10	7122	LAG	M		M	M	529853.00	7781513.00	1390.00					T							
																Patchy fine ferricrete + lesser q lag							
				AA	EB	42	PPM	AM	BI	2.0	PPM	BI	MO	4.5	PPM	AM	SB	12.0	PPM	AM	SN	5	PPM	AM	U	2.7	PPM
				AM	W	3	PPM	AO	AS	26	PPM	AO	FE	30.00	PCT	AP	SE	2.0	PPM	BA	AG	0.1	PPM	BA	CO	1	PPM
				BA	CU	15	PPM	BA	ZN	13	PPM	BE	AU	<1	PPB										
217921	0.00	0 10	7122	LAG	LS/1125		M	M	529351.00	7781541.00	1390.00					T							
																Abundant fine ferricrete lag							
				AA	EB	36	PPM	AM	BI	2.0	PPM	AM	MO	7.5	PPM	AM	SB	10.5	PPM	AM	SN	5	PPM	AM	U	2.5	PPM
				AM	W	3	PPM	AO	AS	28	PPM	AO	FE	28.00	PCT	AP	SE	2.0	PPM	BA	AG	0.1	PPM	BA	CO	2	PPM
				BA	CU	13	PPM	BA	ZN	11	PPM	BE	AU	<1	PPB										
217922	0.00	0 1	7122	LAG	M				526509.00	7781507.00	1390.00					T							
																Abundant fine-med ferricrete							
				AA	EB	36	PPM	AM	BI	2.0	PPM	AM	MO	1.0	PPM	AM	SB	9.0	PPM	AM	SN	5	PPM	AM	U	2.6	PPM
				AM	W	4	PPM	AO	AS	22	PPM	AO	FE	28.00	PCT	AP	SE	2.2	PPM	BA	AG	0.1	PPM	BA	CO	3	PPM
				BA	CU	10	PPM	BA	ZN	11	PPM	BE	AU	<1	PPB										
217926	0.00	0 10	7122	LAG	LS/1126		M	M	529332.00	7781506.00	1390.00					T							
																Patch, fine ferricrete							
				AA	EB	34	PPM	AM	BI	1.5	PPM	AM	MO	3.5	PPM	AM	SB	14.5	PPM	AM	SN	5	PPM	AM	U	2.4	PPM
				AM	W	3	PPM	AO	AS	26	PPM	AO	FE	35.00	PCT	AP	SE	2.4	PPM	BA	AG	<0.1	PPM	BA	CO	1	PPM
				BA	CU	13	PPM	BA	ZN	13	PPM	BE	AU	<1	PPB										
217927	0.00	0 10	7122	LAG	M		M	M	527847.00	7781542.00	1390.00					T							
																Common fine-med + coarse ferricrete, q + ferrug lithic frags							
				AA	EB	42	PPM	AM	BI	2.0	PPM	AM	MO	5.0	PPM	AM	SB	12.0	PPM	AM	SN	6	PPM	AM	U	3.1	PPM
				AM	W	4	PPM	AO	AS	34	PPM	AO	FE	35.00	PCT	AP	SE	2.4	PPM	BA	AG	0.1	PPM	BA	CO	5	PPM
				BA	CU	13	PPM	BA	ZN	14	PPM	BE	AU	<1	PPB										
217928	0.00	0 10	7122	LAG	LS/1127		M	M	527387.00	7781536.00	1390.00					T							
																Abundant coarse ferrug lithic frags + q + lesser fine ferricrete							
				AA	EB	40	PPM	AM	BI	1.5	PPM	AM	MO	4.5	PPM	AM	SB	7.5	PPM	AM	SN	5	PPM	AM	U	2.9	PPM
				AM	W	3	PPM	AO	AS	26	PPM	AO	FE	30.00	PCT	AP	SE	2.8	PPM	BA	AG	<0.1	PPM	BA	CO	3	PPM
				BA	CU	12	PPM	BA	ZN	9	PPM	BE	AU	<1	PPB										
217929	0.00	0 10	7122	LAG	M		M	M	526895.00	7781541.00	1390.00					T							
																Abundant coarse ferrug frags + q + mnr fine ferricrete							
				AA	EB	36	PPM	AM	BI	1.5	PPM	AM	MO	4.0	PPM	AM	SB	9.5	PPM	AM	SN	6	PPM	AM	U	3.1	PPM
				AM	W	3	PPM	AO	AS	30	PPM	AO	FE	31.00	PCT	AP	SE	2.2	PPM	BA	AG	<0.1	PPM	BA	CO	3	PPM
				BA	CU	12	PPM	BA	ZN	11	PPM	BE	AU	<1	PPB										
217931	0.00	0 10	7122	LAG	LS/1128		M	M	526396.00	7781553.00	1390.00					T							
																Abundant coarse ferrug lithic frags + ferricrete							
				AA	EB	42	PPM	AM	BI	3.0	PPM	AM	MO	5.0	PPM	AM	SB	17.5	PPM	AM	SN	7	PPM	AM	U	4.6	PPM
				AM	W	3	PPM	AO	AS	32	PPM	AO	FE	30.00	PCT	AP	SE	3.0	PPM	BA	AG	<0.1	PPM	BA	CO	1	PPM
				BA	CU	11	PPM	BA	ZN	11	PPM	BE	AU	<1	PPB	DO	FE	50.71	PCT								
217943	0.00	0.10	7122	LAG	M		M	M	542513.00	7783405.00	1390.00					T							
																Fine-red ferricrete q + mnr lithic frags							
				AA	EB	50	PPM	AM	BI	2.5	PPM	AM	MO	4.0	PPM	AM	SB	10.5	PPM	AM	SN	5	PPM	AM	U	2.7	PPM
				AM	W	4	PPM	AO	AS	26	PPM	AO	FE	29.50	PCT	AP	SE	2.0	PPM	BA	AG	0.1	PPM	BA	CO	4	PPM
				BA	CU	14	PPM	BA	ZN	23	PPM	BE	AU	<1	PPB										
217944	0.00	0 10	7122	LAG	LS/1146		M	M	542990.00	7783407.00	1390.00					P							
																Common scattered med-fine ferricrete + ferrug lithic frags + q							
				AA	EB	44	PPM	AM	BI	2.5	PPM	AM	MO	3.5	PPM	AM	SB	7.5	PPM	AM	SN	5	PPM	AM	U	2.2	PPM
				AM	W	3	PPM	AO	AS	32	PPM	AO	FE	28.00	PCT	AP	SE	1.6	PPM	BA	AG	<0.1	PPM	BA	CO	3	PPM
				BA	CU	14	PPM	BA	ZN	17	PPM	BE	AU	<1	PPB										
217945	0.00	0 10	7122	LAG	LS/1147				544102.00	7783360.00	1390.00					P							
																Common scattered red ferricrete + ferrug lithic frags + q							
				AA	EB	44	PPM	AM	BI	1.5	PPM	AM	MO	4.0	PPM	AM	SB	8.5	PPM	AM	SN	5	PPM	AM	U	2.5	PPM
				AM	W	3	PPM	AO	AS	30	PPM	AO	FE	22.00	PCT	AP	SE	2.2	PPM	BA	AG	<0.1	PPM	BA	CO	1	PPM
				BA	CU	17	PPM	BA	ZN	27	PPM	BE	AU	1	PPB										
217946	0.00	0.10	7122	LAG	M		M	M	544463.00	7783360.00	1390.00					P							
																Common scattered ferrug lithic frags + q							
				AA	EB	42	PPM	AM	BI	1.0	PPM	AM	MO	4.0	PPM	AM	SB	9.0	PPM	AM	SN	5	PPM	AM	U	2.5	PPM
				AM	W	3	PPM	AO	AS	30	PPM	AO	FE	23.50	PCT	AP	SE	2.4	PPM	BA	AG	<0.1	PPM	BA	CO	5	PPM
				BA	CU	20	PPM	BA	ZN	27	PPM	BE	AU	<1	PPB										
217947	0.00	0 10	7122	LAG	LS 1118		M	M	544525.00	7783403.00	1390.00					R							
																Common scattered fine-red ferricrete, ferrug lithic frags + q							
				AA	EB	42	PPM	AM	BI	1.0	PPM	AM	MO	3.0	PPM	AM	SB	9.0	PPM	AM	SN	3	PPM	AM	U	1.7	PPM
				AM	W	2	PPM	AO	AS	24	PPM	AO	FE	24.00	PCT	AP	SE	2.2	PPM	BA	AG	<0.1	PPM	BA	CO	2	PPM
				BA	CU	16	PPM	BA	ZN	26	PPM	BE	AU	<1	PPB										
217948	0.00	0 10	7122	LAG	M		M	M	544362.00	7785133.00	1390.00					P							
																Common ferrug lithic frags or fine ferricrete							
				AA	EB	40	PPM	AM	BI	1.5	PPM	AM	MO	4.5	PPM	AM	SB	10.5	PPM	AM	SN	5	PPM	AM	U	2.6	PPM
				AM	W	3	PPM	AO	AS	31	PPM	AO	FE	23.00	PCT	AP	SE	2.4	PPM	BA	AG	0.1	PPM	BA	CO	2	PPM
				BA	CU	15	PPM	BA	ZN	11	PPM	BE	AU	<1	PPB										
217949	0.00	0 10	7122	LAG	LS/1150		M	M	543861.00	7785136.00	1390.00					P							
																Abundant fine-red ferricrete + ferrug lithic frags							
				AA	EB	32	PPM	AM	BI	1.0	PPM	AM	MO	3.5	PPM	AM	SB	10.5	PPM	AM	SN	5	PPM	AM	U	2.7	PPM
				AM	W	3	PPM	AO	AS	31	PPM	AO	FE	26.50	PCT	AP	SE	2.8	PPM	BA	AG	<0.1	PPM	BA	CO	2	PPM
				BA	CU	17	PPM	BA	ZN	13	PPM	BE	AU	1	PPB										

INCISION NUMBER	FIBER	FIBIH	LEASE	STRP PARENTAL T/PE LOCATION	LOC'L DASITNS	IOCAL DOPTHING	JIG BOTTING	APS IORTHING	PL TRAY S COLLECTION S NETHOD	SIDE-01	T.FE	ZUAL	EB3C	SIDE	RT-1	FT-2	ALTM	VAIN	LODE	SULF	SP-3
217950	0 00	C 10 T122	LAG M	M	M	$13351.70	7785158.00	1390 30													
21T951	C 00	0 13 T122	LAG M	M	M	$42881 0C	7786170 30	1390.00													
				EA CU 14	EL/K AC 7	EE1 BY 14	DH 16	PPI BE	FC <1	FEB	AU <1	PEB 1	ZN 16	EEM AO 18	1.5	CEII AM	SN	5	PEII DA	CO 3	EII
				MI 7	PPL1 AO 3	PPM BA 15	AS 26	PPI BA 1	FE 25.50	ECT AP 2 0	SB 10.5	PPM AM	EBI AM	1.5	PPM AM	SN	5	PEII AM	U	2.8	EE/
				AA EB 34	PPH AM 42	EE BI 1.5	BI 10.5	PPM AM	3.0	5.50	2 6	PPM	1.5	PPM	51	5	PEM AM	U	2 1	PP1
				AL FB 1C	EPM K/ 1 0	BI 1 0	BI 12 C	EEM AM	5.0	28 CO	C 4	EPM	34	PPM	2.0	5	PPM AM	L	C 3	EPM
				AA PB 44	PPM AM 2.0	BI 2.0	BI 12 5	PPM AM	4.5	29 50	2.4	PEM	32	PPM	2.0	6	PEM AM	U	3.1	PEM
				AA PB 46	EE1 AM 2 0	BI 2 0	SB 13 0	PEM AM	1 5	30.60	2 2	EEM	32	EEM	2.5	7	PEM AM	U	2.0	PEM
				AA FB 48	EEM AM 2.5	BI 2.5	SB 22.0	PE1 AM	4 5	33 00	2.4	PPM	42	PPM	2.5	7	PPM AM	U	3 5	EEM
				AA PB 24	PPM AM 1 5	BI 1.5	SB 13 0	PEM AM	1C	4 5	2.2	PPM	28	PEM	1.5	E	PPM AM	U	2.9	PPM
				AA PB 34	PPM AM 1 5	BI 1.5	SB 10.5	PEM AM	1C	4 5	2.6	PPM	32	PPM	1.5	5	PPM AM	U	2.C	EE1
				AA PB 42	PPM AM 1 5	BI 1.5	SB 12 C	PEM AM	1C	5.0	2 2	PPM	30	PPM	1.5	5	PPM AM	U	2.C	EE1
				AA PB 42	PPM AM 1 5	BI 1.5	SB 12 7	PEM AM	1C	4 0	2 1	PEM	39	EPM	1.5	5	PPM AM	U	2 3	EEM
				AA PB 44	PPM AM 2.0	BI 2.0	SB 12 5	PPM AM	4.5	29 50	2.4	PEM	32	PPM	2.0	6	PEM AM	U	3.1	PEM
				AA PB 46	EE1 AM 2 0	BI 2 0	SB 13 0	PEM AM	1 5	30.60	2 2	EEM	32	EEM	2.5	7	PEM AM	U	2.0	PEM
				AA PB 48	EEM AM 2.5	BI 2.5	SB 22.0	PE1 AM	4 5	33 00	2.4	PPM	42	PPM	2.5	7	PPM AM	U	3 5	EEM
				AA PB 24	PPM AM 1 5	BI 1.5	SB 13 0	PEM AM	1C	4 5	2.2	PPM	28	PEM	1.5	E	PPM AM	U	2.9	PPM
				AA PB 34	PPM AM 1 5	BI 1.5	SB 10.5	PEM AM	1C	4 0	2 1	PEM	39	EPM	1.5	5	PPM AM	U	2.C	EE1
				AA PB 42	PPM AM 1 5	BI 1.5	SB 12 C	PEM AM	1C	5.0	2 4	PEM	34	PPM	2.0	5	PPM AM	U	3.1	P

LOCATION NUMBER	ELEVATION	DEPTH	LITHOLOGIC DESCRIPTION	PRIMARY PERMIT	SECONDARY PERMIT	PRIMARY PRODUCTION	SECONDARY PRODUCTION	PRIMARY STIMULATION	SECONDARY STIMULATION	PRIMARY TEST	SECONDARY TEST	COMMENTS
2201810	11.00	12.00	ELG AG VBCL LS 1094	1.00	DEB BLS	4U	0.57	EPE BLS	CI	0.03	PEM	
28'0819	0.10	7.00	BCL LSV11094	0.70	PEB BLG	AU	0.22	PPB BLG	CU	0.07	PPM	
28 0CC	4.00	5.00	ELG AG VBCL LSV1196	1.50	PLB BLG	AU	0.52	PPB BLG	CU	0.02	PEM	
2841821	1.0C	2.00	BLG AG VBCL LSV1197	3.25	CPC ELG	AU	0.1C	PEB BLG	CU	0.01	PE1	
2841822	2.00	3.03	BLG AS VBCL LSV1098	0.70	PEB BLG	AU	0.24	PPB BLG	CU	0.01	EPM	
2841823	1.00	1.50	BLG AG VBCL LSV1099	5.15	PPB BLG	AU	0.29	PPB BLS	CU	0.02	PPM	
2841824	13.0	14.1C	BCL LS 1102	4.30	PPB BLG	AU	0.11	PEB BLG	CU	0.06	PPM	
28 827	9.50	10.0C	BLG AG VBCL LSV1103	0.50	PPB BLG	AU	0.51	EPB BLG	CU	0.01	PEM	
2841828	4.C0	5.30	BLG AG VBCL LS 1104	12.50	PPB ELG	AU	0.43	PPB BLG	CU	C.18	PE1	
2841829	C.0C	2.5C	BLG AG BCL LS 1105	2.30	EPB BLG	AU	0.19	PPB BLG	CU	0.01	PEM	
2841830	2.30	3.0C	BLG AG VBCL LSV1106	1.30	PPB BLG	AU	0.24	PEB BLG	CU	1.01	PPM	
2841831	1.30	2.10	BLG AG VBCL LS 1107	1.30	PPB BLG	AU	0.24	PEB BLG	CU	1.01	PPM	
2841832	3.1C	4.0C	BLG AG BCL LS 1108	1.65	PPB BLG	AU	0.22	EPB BLG	CU	1.01	PE1	
2841833	6.00	7.30	BLG AG VBCL LSV1109	3.70	PEB BLG	AU	0.2C	EPB BLG	CU	0.04	PE1	
2841834	1.00	2.00	BLG AG BCL LSV1110	2.65	PEB BLG	AU	1.35	PEP BLG	CU	C.2E	EEI	
284183A	1.00	2.00	BLG AG BCL LSV1111	2.0C	EPB BLG	AU	0.22	PEB BLG	CU	0.01	PEM	
2841835	0.00	1.0C	BLG AG VBCL LSV1112	1.00	PPB BLG	AU	0.2?	PPB BLG	CU	0.03	PEM	
2841836	3.0C	4.C0	BLG AG VBCL LSV1113	1.30	PEB BLG	AU	0.30	PPB BLG	CU	C.03	EPM	
2841837	1.00	2.00	BLG AG VBCL LSV1113	1.30	PEB BLG	AU	0.30	PPB BLG	CU	C.03	EPM	
2841838	9.30	10.00	BLG AG VBCL LSV1114	1.65	PPB BLG	AU	0.19	PPB BLG	CU	0.01	PPM	
28'839	5.C0	7.00	BLG AG VBCL LS/1115	1.00	PEB BLG	AU	0.16	PPB LLG	CU	0.03	PE1	
2841840	1.00	2.0C	BLG AG BCL LS/1116	61.40	PLB FLG	AU	0.19	PLB BLG	CU	0.61	EPM	
2841841	2.00	3.0C	BLG AG VBCL LS/1117	3.30	EPL BLG	AU	0.08	PPB BLG	CU	0.33	IEM	

Yell + red brn mottled o. f gr. q sandstone (gr)et

red brn - pale gull grayish o/ siltstone(? v.f g siltstone with fine specks??

Brn + pale grm gry + slt greenish grn clays + brn ox f.gr. siltstone

Pale grn + yell brn ox slt clayey f g q sandstone - coarse siltstone

Crm tan + red brnish c/ f.y. siltstone

Silty coal - drn cx f.g siltstone (tyke_l

Pad brn + tan brr ox slt clay, f.g micaceous siltstone

Pad drn colluv silts + lst + festone frags. v hard. to bedrock

Tan brn + tan gry clayey cv v.f.g siltstone

Brn c. slt siliceous f gr. q - siltstone + crr gry clays Bedrock (or colluv?)

Tan + pl clr/ grnish slt clayey c/ v f g illuvium

Yell tan, brn + grnish strongly indur mottled zone clays + mnr q/

brn + crr partly, indur + ferrug mottled zone clays Common q

Brnish clrs + silicrete No bedrock (within drainage)

...ll brn indur colluv/ silts, clays + lel frags

Yell brn (red brn ox v f g siltstone/clalc. Frch Fragse siltstone

Pale crm gry + brnish rotted clayl. o. q rich sediment (Hadigan/kf72)

Pale wsr brn + ple crm yell brn ox f-..f g siltstone (sub o/c). Frch Hadigan or KF Becs. Edge of Freshwat

Pale crm gry + pnksh brn partly siliceous clays. Uncertain origin

Pale crm gry clays + yell brn fresh of mcaceous siltstone Frsp mottled zone / saprolite

Red brn + red brn mottled c/ f gr. siltstone slt clayey

Orrge - yell grn + crm Fry c. slt clayey f g q sandstone (gwacke?)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PREDICT LOCATION	LOCAL EASTING	LOCAL NORTHING	ANG LAYING	ANG NORTHING	FL TRAV	% COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	PT-1	PT-2	ALTN	VEIN	LODE	PULP	SP-G
284842	3.00	4.00	7122	BLG VBCL	AG LSV1118	0.50	PPB BLG I M	AU 590153.00	0.16 PPB BLG 7781519.00	CU	0.22	PPM											
284843	2.00	3.00	7122	BLG VBCL	AG LSV1119	1.30	PPB BLG M M	AU 585208.00	0.32 PPB BLG 7781528.00	CU	0.20	PPM											
284844	2.00	3.00	7122	BLG VBCL	AG LSV1120	3.00	PPB BLG M '	AU 584227.00	0.19 PPB BLG 7781524.00	CU	0.17	PPM											
284845	12.00	13.00	7122	BLG VBCL	AG LSV1121	3.00	PPB BLG M M	AU 583263.00	0.16 PPB BLG 7781513.00	CU	0.15	PPM											
284846	9.00	10.00	7122	BLG VBCL	AG LSV1122	5.30	PPB BLG M M	AU 582271.00	0.14 PPB BLG 7781521.00	CU	0.31	PPM											
284847	8.00	9.00	7122	BLG VBCL	AG LSV1123	4.30	PPB BLG M M	AU 581269.00	0.16 PPB BLG 7781514.00	CU	0.42	PPM											
284848	13.00	14.00	7122	BLG VBCL	AG LSV1124	3.65	PPB BLG M M	AU 580301.00	0.14 PPB BLG 7781506.00	CU	0.14	PPM											
284849	2.00	3.00	7122	BLG VBCL	AG LSV1125	2.75	PPB BLG M M	AU 529354.00	0.35 PPB BLG 7781541.00	CU	0.17	PPM											
284850	5.00	6.00	7122	BLG VBCL	AG LSV1126	6.30	PPB BLG I I	AU 528332.00	0.24 PPB BLG 7781506.00	CU	0.12	PPM											
284851	4.00	5.00	7122	BLG VBCL	AG LSV1127	4.30	PPB BLG M M	AU 527387.00	0.14 PPB BLG 7781536.00	CU	0.17	PPM											
284852	1.00	2.00	7122	BLG VBCL	AG LSV1128	1.00	PPB BLG M M	AU 526396.00	0.12 PPB BLG 7781553.00	CU	0.21	PPM											
284866	12.00	13.00	7122	BLG VBCL	AG LSV1142	5.60	PPB BLG M I	AU 539645.00	0.30 PPB BLG 7783395.00	CU	0.14	PPM											
284867	11.00	12.00	7122	BLG VBCL	AG LSV1143	0.50	PPB BLG M I	AU 540948.00	0.14 PPB BLG 7783425.00	CU	0.15	PPM											
284868	5.00	6.00	7122	BLG VBCL	AG LSV1144	1.30	PPB BLG M M	AU 541063.00	0.19 PPB BLG 7783412.00	CU	0.16	PPM											
284869	6.00	7.00	7122	BLG VBCL	AG LSV1145	1.30	PPB BLG M M	AU 542038.00	0.27 PPB BLG 7783422.00	CU	0.15	PPM											
284870	5.00	6.00	7122	BLG VBCL	AG LSV1146	1.65	PPB BLG I I	AU 542950.00	0.08 PPB BLG 7783407.00	CU	0.14	PPM											
284871	1.00	2.00	7122	BLG VBCL	AG LSV1147	1.30	PPB BLG M M	AU 544000.00	0.08 PPB BLG 7783360.00	CU	0.12	PPM											
284872	6.00	7.00	7122	BLG VBCL	AG LSV1148	1.65	PPB BLG M M	AU 544925.00	0.14 PPB BLG 7783403.00	CU	0.15	PPM											
284873	1.00	2.00	7122	BLG VBCL	AG LSV1149	1.10	PPB BLG M M	AU 544879.00	0.09 PPB BLG 7785128.00	CU	0.13	PPM											
284874	5.00	6.00	7122	BLG VBCL	AG LSV1150	2.00	PPB BLG M M	AU 543861.00	0.19 PPB BLG 7785136.00	CU	0.15	PPM											
291875	3.00	4.00	7122	BLG VBCL	AG LSV1151	1.00	PPB BLG M M	AU 542881.00	0.32 PPB BLG 7785170.00	CU	0.13	PPM											
284876	15.00	16.00	7122	BLG VBCL	AG LSV1152	0.70	PPB BLG M M	AU 541144.00	0.08 PPB BLG 7785117.00	CU	0.11	PPM											
				BLG	AG	4.60	PPB BLG	AU	0.10 PPB BLG	CU	0.10	PPM											

Brn + tan cx clayey f-m.g q siltstone + common wht q/

Dkr silty scil, ferrug lithic frags + ox f g. lithic sandstone

Ple mar brn + tan mottled ox f g lithic sandstone

Brn + crm mottled zone clays, mnr fine q (sandstone or siltstone

Ple crm gry + tr brn mottled clays, sticky + moist prob colluv

Brn colluv silts + clays + red brn + crm mottled zone clays + mnr q

Dk yell brn ferrug f g. siltstone ? + mnr colluv. clays

Red brn colluv silts + clays No bedrock

Dk red brn colluv silts + sticky moist colluv clays. No bedrock

Lt tan brn colluv clays (partly indur) + lithic frags No bedrock

Lt yell tan + lt brn ox f.g. q sandstone. Cover sequence

Mottled red + yell brn + crm gry siliceous clays? prob colluv.?? + common coarse q/ frags

Tan brn + ..slt greenish wht c clayey micaceous (cer? siltstone

Lt brn + ple crm + slt grnish gry clays Prob colluv.? No bedrock

Tan brn + ple mar-mauve brn clays, ox f.g. micaceous siltstone

Tan brn + mnr grnish wht slt ox f.g. q sandstone

Yell tan brn ox micaceous siltstone + crm + mar clays

Yell tan brn cemented + slt siliceous silty colluv + mnr colluv clays

Dk red brn ox v f.g. micaceous siltstone + crm gry clays

Lt tan brn ox f g. q sandstone. Sub o/c area. Prob Pargee siltstone

Ple crm gry + tan brn ox siliceous colluv silts + clays. No bedrock

Mottled red + yell brn + crm gry siliceous clays? prob colluv.?? + common coarse q/ frags

Yell tan brn + mnr crm colluv clays

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PREFIX LOCATION	LOCAL EASTING		LOCAL NORTHING		AMG EASTING	AMG NORTHING	PL TRAV	S CONFIDENCE METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	FI-2	ALIN	BEIN	LOLE	SULP	SP-3
284877	5 00	6 00	7122	VBCL	LSV1153		M		M	540926 00	7785152 00	1390.00													
																	Fell tan brn cemented f slt siliceous g rich tollu. hard No bedrock								
				BLG	AG	2 30	PPB	BLG		AU	00 01	PPB	BLG		CU	0 08	PPM								
284878	1 00	2 00	7122	VBCL	LS 1154		M		M	539330 00	7785145.00	1390 00													
																	Dk red brn ferrug c. f.g. siltstone								
				BLG	AG	1 30	PPB	BLG		AU	0 08	PPB	BLG		CU	0 10	PPM								
284879	2.00	3 00	7122	VBCL	LS 1155		M		M	538982 00	7785152 00	1390 00													
																	Mottled brn, tan & grn c. f.g. micaceous siltstone								
				BLG	AG	1 00	PPB	BLG		AU	0 22	PPB	BLG		CU	0 08	PPM								

AUSTIN-Anomaly 18 EL7122)-A18PB17

TYPE RAB LOCAL EAST : M E AMG EAST 542010.00 E RL 1390.00 DATE START : M DATE SCORE : M DEPTH SCORE : M TOP RSL 160.00
NORTH : M AMG NORTH 7772020.00 M COMP 05/30/97 CORE : M DEPTH TOTAL : 48.00 TOP REC -50.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	3.00	3.00		M	M	1390.0	RAB	grits + chlorite
	3.00	6.00	3.00		M	M	1387.4	RAB	grn cly
	6.00	9.00	3.00		M	M	1384.8	RAB	
	9.00	12.00	3.00		M	M	1382.2	RAB	grn cly + Sst
	12.00	15.00	3.00		M	M	1379.6	RAB	cly
	15.00	18.00	3.00		M	M	1377.0	RAB	cly
	18.00	21.00	3.00		M	M	1374.4	RAB	cly + silicified cly, sltst
	21.00	24.00	3.00		M	M	1371.8	RAB	Labile Ssn-gzm.
	24.00	27.00	3.00		M	M	1369.2	RAB	Labile Ssn-gzm. Sltst-
	27.00	30.00	3.00		M	M	1366.6	RAB	Labile Ssn-gzm. Cly, pu-
	30.00	33.00	3.00		M	M	1364.0	RAB	Labile Ssn-gzm.
694116	33.00	36.00	3.00		M	M	1361.4	RAB	Damp. Mnr Sst.
									115 AS 19 PPM 334 AU 0.003 PPM
694117	36.00	39.00	3.00		M	M	1358.8	RAB	clouded-milky qz
									115 AS 16 PPM 334 AU 0.001 PPM
694118	39.00	42.00	3.00		M	M	1356.2	RAB	clouded-milky qz
									115 AS 12 PPM 334 AU 0.002 PPM
694119	42.00	45.00	3.00		M	M	1353.6	RAB	clouded-milky qz
									115 AS 16 PPM 331 AU <0.001 PPM
694120	45.00	48.00	3.00		M	M	1351.0	RAB	no water in hole E O H.
									115 AS 26 PPM 334 AU 0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Maternary	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	3.00	Cal80Slt20	whl				RB7				
	3.00	6.00	Cal60Cly40	whl				RB7G2				
	6.00	9.00	Cal80Slt20	whl				P9S1				
	9.00	12.00	Cal40Slt20Cly40	whl				RB8G2				
	12.00	15.00	(Cal Cly90Slt2	whl				G2-5				
	15.00	18.00	(Cal)Cly90	whl				AG2-4				
	18.00	21.00	(Cal)Cly80	whl				AG2P8				
	21.00	24.00	(Csr)Ssn80Cly20	whl		stp		RB8G2				
	24.00	27.00	(Csr)Ssn60Cly30	whl		stp		G4G2				
	27.00	30.00	(Csr)Ssn/Ss180	wtd		stp		P9G4G2				
	30.00	33.00	Ssn	wmd		stp	vst1	P5				
694116	33.00	36.00	Ssn	wmd			vqz4	RB6-6				
694117	36.00	39.00	Ssn	wsl			vqz3	B8				
694118	39.00	42.00	Ss170Ssn30	wsl			vst2vqz2	P-R8				
694119	42.00	45.00	Ssn60Ss140	wsl			vst2vqz2	P-B8				
694120	45.00	48.00	Ssn70Ss130	wsl			qz2	P8R6				

AUSTIN-Anomaly 18 EL7122)-A18PB175

TYPE : RAB LOCAL EAST : M E AMG EAST 542010.00 E RL 1390.00 DATE START : M DATE SCORE : M DEPTH SCORE : M TOP RSL : 275.00
NORTH : M AMG NORTH 7772020.00 M COMP : 05/30/97 CORE : M DEPTH TOTAL : 45.00 TOP REC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	3.00	3.00		M	M	1390.0	RAB	
	3.00	6.00	3.00		M	M	1387.4	RAB	
	6.00	9.00	3.00		M	M	1384.8	RAB	
	9.00	12.00	3.00		M	M	1382.2	RAB	mrstl, brn friable cly
	12.00	15.00	3.00		M	M	1379.6	RAB	few qz pebbles - v fine qz grits - hard smectite
	15.00	18.00	3.00		M	M	1377.0	RAB	
	18.00	21.00	3.00		M	M	1374.4	RAB	
	21.00	24.00	3.00		M	M	1371.8	RAB	Ssl wthrng to cly
	24.00	27.00	3.00		M	M	1369.2	RAB	Ssl wthrng to cly
	27.00	30.00	3.00		M	M	1366.6	RAB	Ssl wthrng to cly
694121	30.00	33.00	3.00		M	M	1364.0	RAB	rock
									115 AS 10 PPM 334 AU <0.001 PPM
694122	33.00	36.00	3.00		M	M	1361.4	RAB	fine micaceous Ssn
									115 AS 6 PPM 334 AU <0.001 PPM
694123	36.00	39.00	3.00		M	M	1358.8	RAB	wthrng to cly
									115 AS 9 PPM 334 AU <0.001 PPM
694124	39.00	42.00	3.00		M	M	1356.2	RAB	
									115 AS 13 PPM 334 AU <0.001 PPM
694125	42.00	45.00	3.00		M	M	1353.6	RAB	No water in hole E O H
									115 AS 21 PPM 331 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Maternary	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water

NPE FLIGHT REPORT SAMPLES/TESTS ARE TABULATED WITH PRINTED ON 09/15/97 AT 10:53

ANOMALY-Anomaly 18 (EL7122)-A18RB177

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Later
	0.00	3.00	Cal	wbl				B16				
	3.00	6.00	Cal|Cl/Cal	wbl				rG5G4				
	6.00	9.00	Cal|Cl/Cal	fbl				YO5GO				
	9.00	12.00	Cl/(Cal)	wbl				B25O				
	12.00	15.00	Cl/(Cal)	vfbl				LG3C1				
	15.00	18.00	(Osp)Cl/90Ssl10	wbl				GL2-1O3				
	18.00	21.00	(Osp)Cl/80Ssl10	wrl				GL2-1B7				
	21.00	24.00	(Osp)Ssl0Cl/10	fbl				GL2-1B7				
	24.00	27.00	(Osp)Cl/60Ssl40	wbl				GL2-4B7				
	27.00	30.00	(Osp)Ssl60Cl/40	wbl				GL2-4D7				
694121	30.00	33.00	Ssl100	vhm				PB7				
694122	33.00	36.00	Ssl90Esm10	vhw				B6				
694123	36.00	39.00	Ssl	vfbl				rO4				
694124	39.00	42.00	Ssl80Ssr20	vfm				OB5				
694125	42.00	45.00	Ssl80Ssm20	vlm				B7				

ANOMALY-Anomaly 18 (EL7122)-A18RB176

TYPE : RAB | LOCAL EAST : M E | AMG EAST 543020.00 E | RL 1390.00 | DATE START : M | DATE PCOPE M | DEPTH PCOPE 1 | TOP AZI : 252.00
NORTH : M N | NORTH 7772015.00 N | COMP : 05/30/97 | CORE M | DEPTH TOTAL 1390.00 | TOP DEC -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	3.00	3.00		M	M	1390.0	RAB	
	3.00	6.00	3.00		M	M	1387.4	RAB	Smectite
	6.00	9.00	3.00		M	M	1384.8	RAB	hard, friable
	9.00	12.00	3.00		M	M	1382.2	RAB	hard
	12.00	15.00	3.00		M	M	1379.6	RAB	hard
	15.00	18.00	3.00		M	M	1377.0	RAB	hard
	18.00	21.00	3.00		M	M	1374.4	RAB	hard
	21.00	24.00	3.00		M	M	1371.8	RAB	v.hard
	24.00	27.00	3.00		M	M	1369.2	RAB	v.hard
	27.00	30.00	3.00		M	M	1366.6	RAB	v.hard
	30.00	33.00	3.00		M	M	1364.0	RAB	v hard
	33.00	36.00	3.00		M	M	1361.4	RAB	
	36.00	39.00	3.00		M	M	1358.8	RAB	
	39.00	42.00	3.00		M	M	1356.2	RAB	gr grains in clay matrix
694126	42.00	45.00	3.00		M	M	1353.6	RAB	Clean, fine-med. beach sand. Water. 115 AS <5 PPM 334 AU 0.001 PPM
694127	45.00	48.00	3.00		M	M	1351.0	RAB	Polymictic vqz-river bed. Water (Up to 3cm). Water Hole caving
694128	48.00	51.00	3.00		M	M	1348.4	RAB	Polymictic vqz-river bed. at bottom - abandoned. E O H. 115 AS 8 PPM 334 AU <0.001 PPM

ANOMALY-Anomaly 18 (EL7122)-A18RB177

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Later
	0.00	3.00	Cal	vfbl				B7				
	3.00	6.00	Cl/(Cal)	vfbl				LG1				
	6.00	9.00	Cly/(Cal)	vfbl				LG4OB4				
	9.00	12.00	Cly/(Cal)	wbl				LG4OB5				
	12.00	15.00	Cly/(Cal)	vfbl				LG3C2				
	15.00	18.00	Cl/(Cal)	vfbl				LG2O3				
	18.00	21.00	Cl/(Cal)	vfbl				LG2				
	21.00	24.00	Cly/(Cal)	vfbl				AL2				
	24.00	27.00	Cly/(Cal)	wbl				AL2C2				
	27.00	30.00	Cl/(Cal)	wbl				AL2C2				
	30.00	33.00	Cly/(Cal)	vfbl				AL2O2				
	33.00	36.00	Cl/(Cal)	vfbl			oxide vst	AL2P3O3				
	36.00	39.00	Cl/(Cal)	vfbl				AL2P3O3				
	39.00	42.00	Cl/Sand/(Cal)	vfbl	san			O4AL3				
694126	42.00	45.00	Cl/Sand/(Cal)	wbl	san			C4AL3				
694127	45.00	48.00	(Cal)Cl/80Scg20	wbl	san-sbr			A1O2P1				
694128	48.00	51.00	(Cal)Cl/20Scg80	wbl	san-sbr			A1				

ANOMALY-Anomaly 18 (EL7122)-A18RB177

TYPE RAB | LOCAL EAST M E | AMG EAST 543100.00 E | RL 1390.00 | DATE START M | DATE PCOPE : M | DEPTH PCOPE M | TOP AZI : 85.00
NORTH M N | NORTH 7774000.00 N | COMP 05/31/97 | CORE : M | DEPTH TOTAL 44.00 | TOP DEC -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	3.00	3.00		M	M	1390.0	RAB	grits
	3.00	6.00	3.00		M	M	1387.4	RAB	grits

SAMPLE CODE	DEPTH FEET	DEPTH TO	LEN	VIS	LOCAL SUBSTNS	LOCAL MORPHLNS	PL SAMP TYPE	COMMENTS
6.00	3.00	9 00		M	1301 B FAB		M	jrite/ sore wixing to clJ
9.00	12 00	3.00		M	1382 2 RAB		M	clJ alter Dal?
12.00	15 9C	3.03		C	1379 € RAB		P	qr pebbles to loam Rixar bed
15 30	11 33	3 (		M	1377 0 fJ?		M	clJ, sand, rixe, bed
15 00	21 30	3 00		M	1374 ↓ RAB		M	qr pebbler to 3mi clJ + f g -> g. wrashed sand
21.0C	24 30	3 00		M	1371 8 RAB		M	10: sample return. Water rrjected
21 00	27 30	3 10		M	1369 2 RAB		M	Sn-grf, labile. Ssl-qz rich, both clJ, ithrcm.
27 33	33 03	3 30		M	1366 6 RAB		M	31y after Srn/Ssl
								115 PS 11 PPM 334 AU <0 JC1 PE1
30 0C	33 03	3 30		M	1364 € RAB		M	partially slJ, rchrd
								115 AS 12 PPM 334 AU 0 001 EPM
33 1C	36.03	3 .0		M	1361 1 RAb		M	Vqr solid rock. Ssl slJ, rchrd. qz 2us
								115 A5 1C PPM 334 AU <0 JC1 11 1
36 0C	39.C0	3.30		M	1338.6 FAB		M	Hard drilling Ssl clJ, wthrd Ssn 20%
								115 rs 11 EPM 331 AU 0.001 PPM
39 00	41.00	2.0C		M	1356.2 FAB		M	Hard drilling Ssl clJ wthrd Ssn 20-
								115 A9 16 PPM 334 AU <3 OC1 EPM
11 00	44 00	3.00		P	1354 4 RAB		P	Ssl fairly fresh 5- sample contam. Hole abandoned - loss
								sample return. Water sample taken Collar blcwn - / high ground water pressure E O H.
								115 AS 16 PPM 334 AU C.JO1 PPM

TYPE : PAB	LOCAL EASTING : M E	A/G EAST 541951.30 E	PL 1350 00	DATE START : M	DATE RCOMP Y	DEPTH TOTAL : M	TOP AZI 30 30
	LOCAL NORTHG : N	NORTH 7774453.30 E	CUMP : 05/21/87	COMP Y	DEPTH TOTAL : 24 00	TOP INC -61.00	

SAMPLE CODE	DEPTH FEET	DEPTH TO	LEN	VIS	LOCAL SUBSTNS	LOCAL MORPHLNS	PL SAMP TYPE	COMMENTS
3 33	6.0C	3 0C		M	1387.4 PAB		M	
6 00	9.00	3 0C		M	1384.8 PAB		M	
9 00	12.C0	3.0C		C	1382.C PAB		M	
12 0C	15.C0	3.CC		M	1379.6 PAB		M	calcrete rardering clJ
15 03	18.70	3.03		M	1377.3 PAB		M	Slightly calcreted smectite
								115 TS 15 2E" 334 AU C CC2 EPM
18 CC	22 C0	3.0C		M	1374 ↓ PAB		M	Smectite
								115 AS <5 PPM 334 AU 0 CO2 PPM
21.00	24 C0	3.0C		M	1371 8 RAB		M	Strictite - Mthrd rock-salJ Circulation lost - hole abandon- ed. E O H.
								115 AS 9 PPM 334 AU 0 303 PPM

SAMPLE DEPTH FEET	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
0.C0	3 00	Cal	VHl				PB8				
3.J0	6 0C	O3C					A12				
6.00	9 00	O3C8OSLtZO					AU2				
9.00	12 00	OC3SOaL3OSLtZO	WHl				A12B7				
12.00	15 00	OaL3rO3C/CLJ/JO	WHl		injected water		LG3O3				
691135	15 00	18 C3 (DaL)CLJ	WL				LA2				
69136	18 00	21 00 (OaL)CLJ	tHl				A1				
69137	21 C3	24.00 (C3P)CL,53SaL5O WHl					A4P85				

JUOM18-Aron lJ 18 (FI'122)-J18P8190

TAPE PAB	LOCAL EAST : M E	A/G EAST 541951.30 E	PL 1350.00	DATE START : M	DATE RCOMP I	DEPTH TOTAL 18 J	TOP AZI : 63.00
	LOCAL NORTH : M N	NO'TH 7777030 00 E	COMP 06/01/87	COMP M	DEPTH TOTAL	TOP INC : -60 0F	

SAMPLE CODE	DEPTH FEET	DEPTH TO	LEN	VIS	LOCAL SUBSTNS	LOCAL MORPHLNS	PL SAMP TYPE	COMMENTS
0.00	3 00	Dal(Sltz)		Mc			trc	
3.00	6 00	Dal		tHl			tnd	
6 30	9 00	Dal(Sltz)		WHl			tnd	
9 30	12.00	Dal5OCl,53Sltz3		tHl			trd	
12 00	15 00	Dal7OQz3O		rHl			stp soe	
15 00	18.00	Dal(Cl,5uQ25O)		WHl			stp sbe	
18 00	21.00	Dal((Cl/7OQ33))		WHl				
21 0C	24.0C	Dal)/Cl/						
24 00	27.00	(Dsp)Ssl6OSrn40		rHl				
27 00	30.00	(Dsp)Srn3OSslO		WHl				
30 CC	33.C0	(Dsr)Ssl7OSrn30		rHd				
33 CC	36.0C	(Dsr)Zsl5CSrn20		rHd		-Qz4		
36 00	39 30	(Dsr Vqz7OSsl10		rHd		-Qz4		
39.C0	41 0C	(Dsr) qz7OSsl1C		rHd		/Qz4		
41.03	44 0C	Ssl6Dsr-2O/qzCO		WSl		AUOM18-Arcma1/ 18		(EL'122)-A18P8178

SAMPLE CODE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
								P87				
								RB7				
								Vb6				
								JB6AZ				
								OB5				
								LV3				
								e2A26Z				
								AG3				
								B3b4				
								LG4				
								LG3				
								B8Gw				
								B8Gw				
								4Z3bS				

SAMPLE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	FL SAMP TYPE	CC DESCRIPTS
694194	0.00	3.00	3.00	ft	1390.0 PAB			
	3.00	6.01	3.00	ft	1387.4 PAB			
694195	6.00	9.00	3.00	ft	1384.8 PAB			
	9.00	12.00	3.00	ft	1382.2 PAB			
694196	12.00	15.00	3.00	ft	1379.6 PAB			
694197	15.00	18.00	3.00	ft	1377.0 PAB			
694198	18.00	21.00	3.00	ft	1374.4 PAB			

SAMPLE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	FL SAMP TYPE	CC DESCRIPTS
694199	21.00	24.00	3.00	ft	1371.8 PAB			
694200	24.00	27.00	3.00	ft	1369.2 PAB			
694201	27.00	30.00	3.00	ft	1366.6 PAB			

AUCM18-Anomal, 18 (EL7122)-A18PB195

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
694159	12.00	15.00	Ssn	md-hl				XG2b7C5				
694160	15.00	18.00	SsnOcc	md-hl			vqz3	XGlB7C5				
694201	18.00	21.00	Ssn/Ssl	hl				B3L03B5				

AUCM18-Anomal, 18 (EL7122)-A18PB195

TYPE RAB LOCAL EAST [illegible] M E AMG EAST : 540040.00 E RL : 1390.0 DATE START M DATE PCOMPL : 1 DEPTH PCOMPL : M TOP AZI 45.00
NORTH M N NORTH : 7780030.00 N COMP 08/14/97 COMP : 1 DEPTH TOTAL : 13.00 TOP DEC -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS				
	0.00	3.00	3.00		E	N	1390.0	RAB	Grass or Soil				
	3.00	6.00	3.00		"	"	1387.1	RAB					
	6.77	9.00	3.00		E	N	1384.8	RAB					
69 211	9.00	12.00	3.00		"	"	1382.2	R/B	v f g. Ssn				
									115 AS 16	PPM	334	AU <0.001	PPM
691212	12.00	15.00	3.00		"	"	1379.0	RAB	v f g Ssn				
									115 AS 21	PPM	334	AU <0.001	PPM
694213	15.00	18.00	3.00		"	"	1377.1	RAB	B O h.				
									115 AS 16	PPM	334	AU 0.001	PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	3.00	Sol/Ssn	wrl				PB9				
	3.00	6.00	Csr/Ssl/Ssn	wml				B/3B4				
	6.00	9.00	Csr(Ssl/SsnOcc)	whl				B3LG2				
691211	9.00	12.00	Ssl/Ssn	vmd				B3LG2				
694212	12.00	15.00	Ssl/Ssn	vmd			vqz1	B3LG2PB5				
694213	15.00	18.00	Ssl/Ssr	vmd			vqz1	PB5G1				

AUCM18-Anomaly 18 (EL7122)-A18PB225

TYPE - RAB LOCAL EAST [illegible] M E AMG EAST 531030.00 E RL 1390.00 DATE START M DATE PCOMPL : 1 DEPTH PCOMPL : M TOP AZI 260.00
NORTH . M N NORTH 7781126.00 N COMP : 08/16/97 COMP : 1 DEPTH TOTAL : 51.00 TOP DEC . -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	4.00	4.00		M	N	1390.0	RAB	Pas (red)
	4.00	7.00	3.00		M	M	1386.5	RAB	
	7.00	10.00	3.00		M	"	1383.9	RAB	
	10.00	13.00	3.00		M	"	1381.3	RAB	
	11.00	16.00	3.00		M	"	1378.7	RAB	+ Hyalite Grn
	16.00	19.00	3.00		M	"	1376.1	RAB	+ Hyalite (yell)
	19.00	22.00	3.00		M	M	1373.5	RAB	(Yell)
	22.00	25.00	3.00		M	"	1370.9	RAB	Yell
	25.00	27.00	2.00		M	"	1369.3	RAB	Black
	27.00	30.00	3.00		M	M	1366.6	RAB	(Or Vqz)
	30.00	33.00	3.00		"	M	1364.0	RAB	Or Vqz)
	33.00	36.00	3.00		M	M	1361.4	RAB	
69.667	36.00	39.00	3.00		"	M	1358.8	RAB	
									115 AS 14	PPM	334	AU <0.001	PPM
694669	39.00	42.00	3.00		"	"	1356.2	RAB	
									115 AS 12	PPM	334	AU <0.001	PPM
69-669	42.00	45.00	3.00		M	"	1353.5	RAB	Vqz 80% of chips
									115 AS 13	PPM	334	AU <0.001	PPM
694670	45.00	48.00	3.00		M	M	1351.0	RAB	Vqz 60% of chips
									115 AS 11	PPM	334	AU <0.001	PPM
694671	48.00	51.00	3.00		M	M	1348.4	RAB	B O h.
									115 AS 13	PPM	334	AU <0.001	PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	4.00	Cal	Whl				PB8				
	4.00	7.00	Cal+Ocy+grit	Whl				RB8 A3B3				
	7.00	10.00	Cal+Ocy+grit	Whl				PB8 A3B3				
	10.00	13.00	Cal+Ocy+grit	Whl				PB7				
	13.00	16.00	Ocy + grit	Whl				PB4				
	16.00	19.00	Ocy + grit	Whl				O3 AG3				
	19.00	22.00	Ocy	Whl				O3 AG3				
	22.00	25.00	Ocy + grit	Whl				O3 AG3				
	25.00	27.00	Ocy	Whl				A3 O2				
	27.00	30.00	Ocy + Cal	Whl				A3 B2				
	30.00	33.00	Ocy + Cal	Whl				A3 B1 O2				
	33.00	36.00	Vgw	Wmd				B4 B2 A2				

ANOM18-Anomaly 18 (EL7122)-A18F8226

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structural	Structural	Water
691667	26 00	39 00	Sgw	Wmd			qz2-3	B5 O1				
691668	39 00	42 00	Sgl	Wmd		FeOx	qz2	R5 CB5				
691669	42 00	45 00	Sgw	Wmd		FeO:	qz1	B6				
691670	45 00	48 00	Sgw	Wmd		FeO:	qz3	B6 P4				
691671	48 00	51 00	Sgl	Weld		Mn + FeO	qz1	B5 P4				

ANOM18-Anomaly 18 (EL7122)-A18F8226

TYPE : RAB | LOCAL EAST : M E | AMG EAST : 532010.00 E | RL 1390.00 | DATE START : M | DATE SCORE : M | DEPTH SCORE : M | TOP AZI : 270.00
NORTH : 1 M | NORTH : 7781095.00 N | COMP 08/17/97 | CORE : M | DEPTH TOTAL 22.00 | TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	3.00	3.00		M	M	1390.0	RAB	Nodules ith cuta
	3.00	6.00	3.00		M	M	1387.4	RAB	Nodules with cutans
	6.00	9.00	3.00		M	M	1384.8	RAB	Nodules with cutans
	9.00	12.00	3.00		M	M	1382.2	RAB	
694672	13.00	16.00	3.00		M	M	1378.7	RAB	
							115 AS 11	PPM 331	AU <0.001 PPM
694673	16.00	19.00	3.00		M	M	1376.1	RAB	
							115 AS 11	PPM 334	AU <0.001 PPM
694674	19.00	22.00	3.00		M	M	1373.5	RAB	(Dup) D O H
							115 AS 8	PPM 334	AU <0.001 PPM

ANOM18-Anomaly 18 (EL7122 -A18V836

TYPE : VAC | LOCAL EAST | M E | AMG EAST 532085.00 E | RL 1390.00 | DATE START M | DATE SCORE M | DEPTH SCORE : M | TOP AZI : 0.00
NORTH M | NORTH 7778493.00 N | COMP 05/06/98 | CORE M | DEPTH TOTAL 9.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structural	Structural	Water
	0.00	3.00	Clt (res)	Whl				B5 LG5				
	3.00	6.00	Clt + Osp	Whl				BL5				
	6.00	9.00	Clt + Osp	Whl				YB4 PB5 G2				
	9.00	13.00	Clt + Osp	Whl				YB5				
694672	13.00	16.00	Sgw/Sgr	Wmd	grf			B5 P5				
694673	16.00	19.00						B5				
694674	19.00	22.00	Sgw					B5 P5 B3				

ANOM18-Anomaly 18 (EL7122 -A18V836

TYPE : VAC | LOCAL EAST | M E | AMG EAST : 532125.00 E | RL 1390.00 | DATE START : M | DATE SCORE : M | DEPTH SCORE M | TOP AZI : 0.00
NORTH M N | NORTH : 7778120.00 N | COMP : 04/16/98 | CORE : M | DEPTH TOTAL 19.00 | TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS TS
433571	7.20	9.00	1.80		M	M	1382.9	VAC	Kr87 0-3.6m pisolitic colluv : 3.6-5.0m lateritic colluv, lateritised Sm? 5.0-6.6m BIG . 6.6-7.2m silicified grke? . 7.2-9.0m silicified gr?s + pal horz
							115 AS 15	PPM 334	AU 0.001 PPM

ANOM18-Anomaly 18 (EL7122) -A18V837

TYPE : VAC | LOCAL EAST | M E | AMG EAST 532027.00 E | RL : 1390.00 | DATE START M | DATE SCORE M | DEPTH SCORE M | TOP AZI : 0.00
NORTH M | NORTH 7778533.00 N | COMP 05/06/98 | CORE M | DEPTH TOTAL 14.40 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
433572	9.00	10.80	1.80		M	M	1381.1	VAC	0-2.8m aeol sand, drainage clays . 2.8-5.4m drainage grits & clays, colluv . 5.4-7.2m mnr colluv, ex wthrd sediments, qV (colluv?) 7.2-9.6m granular, lt grn sediments?, qV : 9.0-10.8m granular, lt grn-lt gry sediments?, tr apple grn q grains in matri - int??
							115 AS 15	PPM 334	AU <0.001 PPM
433573	10.80	12.60	1.80		M	M	1379.2	VAC	Mnr qV, mottled zone frags, lt gy, granular sediments? - q grains appear rounded
							115 AS 10	PPM 334	AU 0.001 PPM
433574	12.60	14.40	1.80		M	M	1377.4	VAC	F/B Lt gry, mnr lim yell friable sandstone, mnr wht qV
							115 AS 10	PPM 334	AU <0.001 PPM

ANOM18-Anomaly 18 (EL7122)-A18V109

TYPE VAC | LOCAL EAST | M E | AMG EAST : 532125.00 E | RL 1390.00 | DATE START : M | DATE SCORE : M | DEPTH SCORE M | TOP AZI . 0.00
NORTH M N | NORTH : 7778120.00 N | COMP : 04/16/98 | CORE : M | DEPTH TOTAL 19.00 | TOP DEC -90.00

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

RPE [illegible] RECORDS SAMPLES,ASSAYS & C TENDER WITH DRILLED ON 09/15/98 AT 16 54

AJCM18-Anomaly 18 (EL7122)-A18V109

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		M	M	1390.0	VAC	Cal + ferr pis
	1.00	7.00	6.00		M	M	1388.0	VAC	Ferr grits +/-pis
787017	7.00	8.00	1.00		M	M	1383.0	VAC	Sap - Ssl +/-qV (poss sil altn? GA11 AS 2- PPM GG33 AU <0.001 PPM
787018	8.00	19.00	11.00		M	M	1382.0	BP	Sap micaceous Sgw E O H GA11 AS 16 PPM GG33 AU <0.001 PPM AJCM18-Anomaly 18 (EL7122)-A18V110

TYPE VAC	LOCAL EAST NORTH	M E M N	AMG EAST 541873.00 E NORTH 7775433.00 N	RL 1390.00	DATE START M COMP 04/16/98	DATE PCORE M CORE M	DEPTH PCORE M DEPTH TOTAL 20.00	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	2.00	2.00		M	M	1390.0	VAC	Cal +/-ferr pis +/-qtz
	2.00	3.00	1.00		M	M	1388.0	VAC	Cal + ferr nodules
	3.00	6.00	3.00		M	M	1387.0	VAC	Ferr grits
	6.00	11.00	8.00		M	M	1381.0	VAC	Mottled Sa, f g Ss? +/-ra
	14.00	17.00	3.00		M	M	1376.0	VAC	Pa wht-pnk f.g. Ssn? +/-qV
787049	17.00	20.00	3.00		M	M	1373.0	BP	Go clys after Ssl +/-qV E O H GA11 AS 33 PPM GG33 AU <0.001 PPM AJCM18-Anomaly 18 (EL7122)-A18V152

TYPE VAC	LOCAL EAST : NORTH :	M E M N	AMG EAST : 542011.00 E NORTH : 7775776.00 N	RL : 1390.00	DATE START : M COMP : 04/16/98	DATE PCORE : M CORE : M	DEPTH PCORE M DEPTH TOTAL : 18.00	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	2.00	2.00		M	M	1390.0	VAC	Cal + 2-4mm pis
	2.00	3.50	1.50		M	M	1388.0	VAC	Cal + 2-4mm pis
	3.50	6.00	2.50		M	M	1386.5	VAC	Grits + ang sand
	6.0	11.00	4.00		M	M	1384.0	VAC	Mottled snd clys + -qV
	10.00	14.00	4.00		M	M	1380.0	VAC	Pa (sap Ssl?)
	14.00	16.00	2.00		M	M	1376.0	VAC	Sap Csl - Pa +/-qV
787102	16.00	18.00	2.00		M	M	1374.0	BP	Sap So Ssl. E O H GA11 AS 12 PPM GG33 AU <0.001 PPM AJCM18-Anomaly 18 (EL7122)-A18V153

TYPE VAC	LOCAL EAST : NORTH :	M E M N	AMG EAST : 541894.00 E NORTH : 7776222.00 N	RL : 1390.00	DATE START M COMP : 04/19/98	DATE PCORE : M CORE : M	DEPTH PCORE M DEPTH TOTAL : 18.00	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	2.00	2.00		M	M	1390.0	VAC	Cal + 2-4mm pis
	2.00	8.00	6.00		M	M	1388.0	VAC	Cal +/-trans ferr frags +/-qtz
	8.00	10.00	2.00		M	M	1382.0	VAC	Me sap Sgw + Pa
787103	10.00	12.00	2.00		M	M	1380.0	BP	Sap Sgw +/-qV (Pa matrix E O H GA11 AS 20 PPM GG33 AU 0.001 PPM AJCM18-Anomaly 18 (EL7122)-A18V190

TYPE VAC	LOCAL EAST : NORTH :	M E M N	AMG EAST 541921.00 E NORTH 7776625.00 N	RL : 1391.00	DATE START : M COMP : 04/27/98	DATE PCORE : M CORE : M	DEPTH PCORE : DEPTH TOTAL : 23.60	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		M	M	1390.0	VAC	Cal + 2-4mm pis +/-qtz
	1.40	3.20	1.80		M	M	1388.6	VAC	Cal + 2-4mm pis +/-qtz + ferr gravels
	3.20	5.00	1.80		M	M	1386.8	VAC	Ird sand + cl, +/-pis
	5.00	10.40	5.40		M	M	1395.0	VAC	Clys
	10.40	21.80	11.40		M	M	1379.6	VAC	Clys after Ssl?
787148	21.80	23.60	1.80		M	M	1368.2	BOH	Clys +/-qtz grains (No bedrock) E O H GA11 AS 17 PPM GG33 AU <0.001 PPM AJCM18-Anomaly 18 EL7122 -A18V159

TYPE VAC	LOCAL EAST NORTH	M E M N	AMG EAST 542191.00 E NORTH 7776611.00 N	RL 1390.00	DATE START M COMP 01/27/98	DATE PCORE M CORE M	DEPTH PCORE M DEPTH TOTAL 15.80	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

NPD RECORD NUMBER, RECORD SUBCLASS,ASSAY & / OTHER DATA PRINTED ON 05/16/98 AT 15:51

A CMIN-Anomal, 18 (EL7122) A18 1.1

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.40	1.40		M	M	1390.0	VAC	Oal + qtz sand + fine pis
	1.40	3.20	1.80		M	M	1388.6	VAC	Oal + 2-4mm pis +/-qtz
	3.20	6.80	3.60		M	M	1386.8	VAC	Oal + ferr grits + -qtz and cl/s
	6.80	8.60	1.80		M	M	1383.2	AC	Cl/s
787149	8.60	11.00	2.40		M	M	1381.4	BR	Go sap Sgw? + 25% wht qz +/-Mn after sulph?
									GA11 AS 22 PPM GG33 AU <0.001 PPM
	11.00	11.30	3.00		M	M	1379.0	VAC	Sap cly/s + qz
787150	14.00	15.80	1.30		M	M	1376.0	BR	Go fol gouge + 10% wht qv E.O.H.
									GA11 AS 20 PPM GG33 AU <0.001 PPM

ANOM18-Anomal, 18 (EL7122)-A18.230

TYPE VAC LOCAL EAST M E AMG EAST 542820.00 E RL : 1390.00 DATE START : M L-IE PCORE M DEPTH PCORE : 1 TOP AZI 0.00
NORTH M N NORTH . 7776569.00 N COMP . 04/27/98 CORE M DEPTH TOTAL 15.80 TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.40	1.40		M	M	1390.0	VAC	Oal + ferr nodules
	1.40	5.00	3.60		M	M	1388.6	VAC	Oal +/-pis + ird sand
	5.00	9.20	4.00		M	M	1385.0	VAC	Cl/s
	9.00	12.20	3.20		M	M	1381.0	VAC	Ka after Ssl?
	12.20	14.00	1.80		M	M	1377.8	VAC	He intersely wthrd sr Ssl
787151	14.00	15.80	1.80		M	M	1376.0	BR	He intensel, wthrd sr Ssl. E.O.H.
									GA11 AS 9 PPM GG33 AU <0.001 PPM

ANOM18-Anomal, 18 (EL7122)-A18.231

TYPE VAC LOCAL EAST M E AMG EAST . 542696.00 E RL : 1390.00 DATE START : M DATE PCORE M DEPTH PCORE : M TOP AZI : 0.00
NORTH M N NORTH : 7776602.00 N COMP : 04/27/98 CORE M DEPTH TOTAL : 12.20 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		M	M	1390.0	VAC	Oal + ferr nodules
	1.40	3.20	1.80		M	M	1388.6	VAC	Oal +/-pis
	3.20	6.80	3.60		M	M	1386.8	VAC	Cal + ird cl/s
	6.80	8.60	1.80		M	M	1383.2	VAC	Fa
	8.60	10.40	1.80		M	M	1381.4	AC	Sap fol micaceous Sgw
787152	10.40	12.20	1.80		M	M	1379.6	BR	Sap fol micaceous Sgw + Ssl E.O.H.
									GA11 AS 18 PPM GG33 AU 0.001 PPM

ANOM18-Anomal, 18 (EL7122,-A18V202

TYPE : VAC LOCAL EAST : M E AMG EAST : 542904.00 E RL 1390.00 DATE START M DATE PCORE I DEPTH PCORE I TOP AZI : 0.00
NORTH : M N NORTH 7776595.00 COMP 04/28/98 CORE . . 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		M	M	1390.0	VAC	Oal +/-pis
787153	1.40	3.20	1.80		M	M	1388.6	BOH	Oal +/-pis + ird cly/s (No bedrock) Hole terminated - no progress. E.O.H.
									GA11 AS 16 PPM GG33 AU <0.001 PPM

ANOM18-Anomal, 18 (EL7122,-A18V203

TYPE VAC LOCAL EAST M E AMG EAST : 543001.00 E RL 1390.00 DATE START : M DATE PCORE M DEPTH PCORE M TOP AZI : 0.00
NORTH M N NORTH : 7777419.00 N COMP : 04/28/98 CORE M DEPTH TOTAL 8.60 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		M	M	1390.0	VAC	Oal + pis + nodules
	1.40	5.00	3.60		M	M	1388.6	VAC	Oal + mottled ird sand/cly
	5.00	6.80	1.80		M	M	1385.0	VAC	Oal + mottled ind sand/cly +/-Ost
787154	6.80	8.60	1.80		M	M	1383.2	BOH	Ost - too hard (No bedrock). E.O.H.
									GA11 AS 12 PPM GG33 AU <0.001 PPM

ANOM18-Anomal, 18 (EL7122)-A18V204

TYPE : VAC LOCAL EAST M E AMG EAST . 542797.00 E RL 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH M N NORTH . 7777403.00 N COMP : 04/28/98 CORE . M DEPTH TOTAL 17.20 TOP DEC -90.00

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

ANOM18-Anomaly, 18 (EL7122 - 18V201

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.10	1.40		M	M	1390.0	VAC	Cal + 2mm pis (damp)
	1.40	2.50	1.10		M	M	1388.6	VAC	Cal + 2mm pis (damp)
	2.50	4.00	1.50		M	M	1387.5	VAC	Ind mottled cl,s
	4.00	8.00	4.00		M	M	1386.0	VAC	Cl,s
	8.00	15.80	7.20		M	M	1381.4	RC	Fn after Ssl'
787155	15.80	17.20	1.10		M	M	1374.2	BR	Sap Sgv + Ka + 2: gV E.O.H GA11 AS 13 PPM GG33 AU <0.001 PPM

TYPE VAC LOCAL EAST / NORTH M E / M N AMG EAST : 542615.00 E NORTH : 7777407.00 N RL : 1390.00 DATE START : M COMP : 01/28/98 DATE PCOPE : M CORE : M DEPTH PCOPE M DEPTH TOTAL 14.00 TOP AZI : 0.00 TOP DEC : -90.00

ANOM18-Anomaly, 18 (EL7122)-A18V205

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.10	1.40		M	M	1390.0	VAC	Cal + ferr nodules
	1.40	3.20	1.80		M	M	1388.6	VAC	Cal + ferr nodules + cl,s
	3.20	8.60	5.40		M	M	1386.8	VAC	Ind sand/cl,s +/-calc
	8.60	10.40	1.80		M	M	1381.4	VAC	Mottled ind cl,s
	10.40	12.20	1.80		M	M	1379.6	VAC	Sap (+/-mottled) n g Ssn (ass?)
787156	12.20	14.00	1.80		M	M	1377.8	BR	Intensely wthrd Ssn/Sgn + Ka + 2: gV E.O.H. GA11 AS 11 PPM GG33 AU <0.001 PPM

TYPE VAC LOCAL EAST : / NORTH : M E / M N AMG EAST : 542389.00 E NORTH : 7777391.00 N RL : 1390.00 DATE START : M COMP : 04/28/98 DATE PCOPE M CORE M DEPTH PCOPE 1 DEPTH TOTAL : 6.80 TOP AZI 0.00 TOP DEC -90.00

ANOM18-Anomaly, 18 (EL7122)-A18V206

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.40	1.40		M	M	1390.0	VAC	Cal + 2-4mm pis
	1.40	2.50	1.10		M	M	1388.6	VAC	Cal + 2-4mm pis
	2.50	3.20	0.70		M	M	1387.5	VAC	Ind cl,s
	3.20	5.00	1.80		M	M	1386.8	VAC	Cl,s
787157	5.00	6.80	1.80		M	M	1385.0	BCP	Cl/s Hole terminated No bedrock E.O.H GA11 AS 15 PPM GG33 AU 0.001 PPM

TYPE VAC LOCAL EAST / NORTH M E / M N AMG EAST : 542199.00 E NORTH : 7777403.00 N RL 1390.00 DATE START : M COMP : 04/28/98 DATE PCOPE : M CORE : M DEPTH PCOPE M DEPTH TOTAL 8.60 TOP AZI : 0.00 TOP DEC -90.00

ANOM18-Anomaly, 18 (EL7122)-A18V207

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	2.50	2.50		M	M	1387.0	VAC	Cal + ferr gravels + qtz
	2.50	5.00	2.50		M	M	1387.5	VAC	Cal
	5.00	6.50	1.50		M	M	1385.0	VAC	Silicified Ssl
787158	6.80	8.60	1.80		M	M	1383.2	BP	Silicified Ssl ass?) + 2- wat qV. E.O.H. GA11 AS 28 PPM GG33 AU <0.001 PPM

TYPE VAC LOCAL EAST / NORTH M E / M N AMG EAST : 541999.00 E NORTH : 7777407.00 N RL 1390.00 DATE START : M COMP : 04/28/98 DATE PCOPE M CORE M DEPTH PCOPE : M DEPTH TOTAL : 8.60 TOP AZI 0.00 TOP DEC -90.00

ANOM18-Anomaly, 18 (EL7122)-A18V232

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.40	1.40		M	M	1390.0	VAC	Cal + 2-4mm pis
	1.40	3.20	1.80		M	M	1388.6	VAC	Cal +/-pis
	3.20	5.00	1.80		M	M	1386.8	VAC	Cal + ind sand
	5.00	6.80	1.80		M	M	1385.0	VAC	Cal + sap Ssl
787159	6.80	8.60	1.80		M	M	1383.2	BP	Silicified sap Sgv + Ssl (ass?) E.O.H. GA11 AS 54 PPM GG33 AU <0.001 PPM

TYPE VAC LOCAL EAST / NORTH M E / M N AMG EAST : 541900.00 E NORTH : 7776195.00 N RL : 1390.00 DATE START : M COMP : 05/02/98 DATE PCOPE : M CORE : M DEPTH PCOPE M DEPTH TOTAL : 6.80 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

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ANOMLE-Anomal_ 10 (ELT122)-A10/Z42

TYPE	AC	LOCAL EAST		N E	AVG EAST	512520.00 E	PL : 1390 00	DATE STAPT : M	05/03/98	CCMP	DATE PCORE : M	DEPTH PCORE	M	TOP AZI .	0 00
		CITY:		N	NORTH	7778950 00 N		CCMP : 05 02/98		CORE M		DEPTH TOTAL :	12 20	TOP INC	-91.0C

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS	LOCAL AU	LOCAL EASTING	FL SAMP LOCAL NORTHING	TYPE CONTENTS
	0 00	1 40	1.40	M	1390.0 VAC	Oal + pls, hem		
7971Z9	1 4C	2 2C	1.40	M	1338.6 AC	Sal - residual + transp, haol - geerr + ter		
	2 CO	3 00	1.00	M	1386.8 BP	Sal, xaol + geerh + hem		E.C H
						GAll FS <5	EE' 3333 AU <0 0C1	PPM

ANCM18-Anomal/ 18 (ELT122)-A18/Z42

TYPE : VAC		LOCAL EAST -		.1 E	AVG EAST	5342C3.10 E	PL . 1390.00	DATE STAPP : M	15/03/98	CCM P	DATE PCORE : M	DEPTH PCOPE -	M	TOP AZI :	1 0C
		NORTH		I N	NORTH	777902C.00 N		CCO P : 15/03/98		CORE . M		DEPTH TOTAL :	6.80	TOP DEC	-90 0C

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	FL SAMP TYPE CONTENTS
	0.00	1 4C	1.40	M	1390.0 VAC	Oal + Oz, + vgz, hem	
	1.1C	3.20	1.30	M	1388 6 VAC	Sgw, nem - goetf	
797199	3 0C	5 00	1.8C	M	1386 8 VAC	Sgw, goetf	
	5 CO	6 80	1.20	M	1385 C BP	Sgw, goetn	E.O.H.
					3411 AS 17		PE' GG33 AJ <0.001 PPM

ANOM18-Anomal/ 18 (ELT122)-A18V254

TYPE .VAC		LOCAL EAST		N E	AVG EAST	538520.00 E	RL . 1390.00	DATE STAPT M	05/04/98	CCMP	DATE PCORE : M	DEPTH PCOPE	M	TOP AZI	0.90
		NORTH .		M N	NORTH	7779950.00 N				CORE : M		DEPTH TOTAL	12.20	TOP DEC	-91 00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE COMMENTS
	0 00	1 10	1 13	M	1390 (VAC	Oil + pl., hem	
	1 10	2 2C	1 C0	M	1330 (%/ .	Oej + gelt, ter/geelt	
	3 20	5 00	1 8C	M	1326 0 %/C	Oej + gelt, ter/geelt	

ANOMALY-Anomaly 19 (EL7122)-A19/251

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	I AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE	COMMENTS
	5.00	6.80	1.80		M	M	1385.0 VAC	Cay?, str goeth
	6.80	8.60	1.80		M	M	1383.2 VAC	Cay + grit?, str goeth
	8.60	10.40	1.80		M	M	1381.4 VAC	Transp Ssl + grit?, goeth + kaol
787212	10.40	12.20	1.80		M	M	1379.6 BP	Ssl, goeth + kaol E.O.H.
								GA11 AS 11 PPM GG33 AU <0.001 PPM
								ANOMALY-Anomaly 19 (EL7122)-A19/255

TYPE : AC	LOCAL EAST :	M E	AMG EAST	539030.00 E	RL 1390.00	DATE START : M	DATE SCORE : M	DEPTH SCORE : M	TOP AZI :	0.00
	NORTH :	M N	NORTH	7780220.00 N		COMP 05/04/98	CORE : M	DEPTH TOTAL : 5.00	TOP DEC :	-90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	IS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE	COMMENTS
	0.00	1.40	1.40		M	M	1390.0 VAC	Cal + pis, hem
	1.40	3.20	1.80		M	M	1388.6 VAC	Cal + Ssl (transp?), hem + kaol
787213	3.20	5.00	1.80		M	M	1386.8 BP	Sgw. E.O.H
								GA11 AS <5 PPM GG33 AU <0.001 PPM
								ANOMALY-Anomaly 18 (EL7122)-A18/256

TYPE : AC	LOCAL EAST :	M E	AMG EAST	539510.00 E	RL : 1390.00	DATE START : M	DATE SCORE : M	DEPTH SCORE M	TOP AZI :	0.00
	NORTH :	M N	NORTH	7779975.00 N		COMP 05/04/98	CORE : M	DEPTH TOTAL 6.80	TOP DEC :	-90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE	COMMENTS
	0.00	1.40	1.40		M	M	1390.0 VAC	Cal + pis, hem
	1.40	3.20	1.80		M	M	1388.6 VAC	Cal + pis/Sgw (trarsp), hem/kaol + goeth
	3.20	5.00	1.80		M	M	1386.8 VAC	Sgw (mottled), hem/kaol
787211	5.00	6.80	1.80		M	M	1385.0 BP	Sgw (mottled), hem/kaol E.O.H
								GA11 AS <5 PPM GG33 AU <0.001 PPM
								ANOMALY-Anomaly 18 (EL7122)-A18/257

TYPE : AC	LOCAL EAST :	M E	AMG EAST :	540240.00 E	RL : 1390.00	DATE START : M	DATE SCORE : M	DEPTH SCORE M	TOP AZI :	0.00
	NORTH :	M N	NORTH :	7780630.00 N		COMP : 05/04/98	CORE : M	DEPTH TOTAL 12.20	TOP DEC :	-90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE	COMMENTS
	0.00	1.40	1.40		M	M	1390.0 VAC	Cal, hem
	1.40	3.20	1.80		M	M	1388.6 VAC	Cal + grits, hem
	3.20	5.00	1.80		M	M	1386.8 VAC	Cly of Ssl?, hem + kaol + goeth
	5.00	6.80	1.80		M	M	1385.0 VAC	Cly of Ssl?, kaol + goeth
	6.80	8.60	1.80		M	M	1383.2 VAC	Cly of Ssl? .qzl, kaol + goeth
	8.60	10.40	1.80		M	M	1381.4 VAC	Cly of Ssl?, kaol + goeth
787215	10.40	12.20	1.80		M	M	1379.6 BP	Sgw, goeth + kaol E.O.H.
								GA11 AS 10 PPM GG33 AU <0.001 PPM
								ANOMALY-Anomaly 18 (EL7122)-A18/258

TYPE AC	LOCAL EAST :	M E	AMG EAST :	540510.00 E	RL : 1390.00	DATE START : M	DATE SCORE M	DEPTH SCORE M	TOP AZI :	0.0
	NORTH :	M N	NORTH :	7779870.00 N		COMP : 05/04/98	CORE : M	DEPTH TOTAL 6.80	TOP DEC :	-90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE	COMMENTS
	0.00	1.40	1.40		M	M	1390.0 VAC	Cal, hem
	1.40	3.20	1.80		M	M	1388.6 VAC	Cal + and grit, hem
	3.20	5.00	1.80		M	M	1386.8 VAC	Cay, hem + kaol
787216	5.00	6.80	1.80		M	M	1385.0 BR	Sgw, goeth + kaol. E.O.H
								GA11 AS 14 PPM GG33 AU 0.001 PPM
								KIMB-Kimberlite-K38B301

TYPE RAB	LOCAL EAST :	M E	AMG EAST :	534650.00 E	RL : 1390.00	DATE START M	DATE SCORE : M	DEPTH SCORE : M	TOP AZI :	0.00
	NORTH :	M N	NORTH :	7782600.00 N		COMP 08/13/92	CORE M	DEPTH TOTAL : 29.00	TOP DEC :	-90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE	COMMENTS
136466	0.00	2.00	2.00		M	M	1390.0 PAP	Peol sand + Festone/lateritic pisolites + nodules with (ferrug f.g. clasts)
								CU 20 CO 17 PPM 203 CR 210 PPM 201 LI 23 PPM 201 MO 1 110 PPM 201 NI 27 PPM 201 SC 21 PPM
								201 SR 1 7 PPM 201 % 51 PPM 222 NB 7 91 PPM 222 Y 10 30 PPM 343 AU <1 10 PPB 303 PD 1 12 PPB
								333 PT 1 P, PPL 401 RU 300 PPM 101 TI 31 0 PPM 101 ZR 21 PPM

NTS RELOIT REPORT REPORT SAMPLES,ASSAYS + EXTENDED ELEM PRINTED ON 7/15/98 AT 15 51

PINE-Timberlite-P36B001

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS
436437	1 00	5 00	3 00		M	M	1586 0	RAB	Lateritic pisolites + ferrug q arenitic alluv with (carbonati nodules)
									201 CO 13 PPM 201 CR <10 PPM 201 LA 35 PPM 201 MG 0 220 PPM 201 NI 33 PPM 201 SC 29 PPM
									201 SP 70 PPM 201 V 207 PPM 222 NB 21 30 PPM 222 Y 20 60 PPM 333 AU 1 23 PPB 333 PD 1 55 PPB
									333 PT 1 33 PPB 401 BA 970 PPM 401 TI 6200 PPM 401 ZR 370 PPM
436468	5 00	8 00	3 00		M	M	1385.0	RAB	Ferrug q arenitic alluv with (Mn staining) + (ferrug clasts)
									201 CO 9 PPM 201 CR <10 PPM 201 LA 30 PPM 201 MG 0 290 PPM 201 NI 33 PPM 201 SC 23 PPM
									201 SR 110 PPM 201 V 93 PPM 222 NB 6.96 PPM 222 Y 16.60 PPM 333 AU 1 29 PPB 333 PD 2.03 PPB
									333 PT 1.16 PPB 401 BA 150 PPM 401 TI 7200 PPM 401 ZR 100 PPM
436469	8 00	11 00	3 00		M	M	1382 0	RAB	Ferrug q arenitic alluv with (Mn staining) + (ferrug clasts with ferrug capping + limonitic stained blch/sericitic (turquoise)
									201 CO 5 PPM 201 CR <10 PPM 201 LA 35 PPM 201 MG 0.600 PPM 201 NI 23 PPM 201 SC 13 PPM
									201 SP 26 PPM 201 V 72 PPM 222 NB 17.70 PPM 222 Y 17 30 PPM 333 AU <1 00 PPB 333 PD 1 19 PPB
									333 PT 0 52 PPB 401 BA 80 PPM 401 TI 7650 PPM 401 ZR 20 PPM
436470	11 00	14 00	3 00		M	M	1379.0	RAB	(Limonitic stained) blchd ?mafic
									201 CO 6 PPM 201 CR <10 PPM 201 LA 67 PPM 201 MG 0 700 PPM 201 NI 23 PPM 201 SC 63 PPM
									201 SP 85 PPM 201 V 85 PPM 222 NB 13 50 PPM 222 Y 21.00 PPM 333 AU <1.00 PPB 333 PD 0.57 PPB
									333 PT <0 50 PPB 401 BA 320 PPM 401 TI 3000 PPM 401 ZR 170 PPM
436471	14 00	17 00	3.00		M	M	1376 0	RAB	(Partly limonitic + Fe stained) blchd ?mafic
									201 CO ? PPM 201 CR <10 PPM 201 LA 103 PPM 201 MG 0 270 PPM 201 NI 37 PPM 201 SC 137 PPM
									201 SR 208 PPM 201 99 PPM 222 NB 17.20 PPM 222 Y 27.10 PPM 333 AU <1 00 PPB 333 PD 0.51 PPB
									333 PT <0.50 PPB 101 BA 390 PPM 401 TI 3200 PPM 401 ZR 160 PPM
436472	17.00	20.00	3.00		M	M	1373 0	RAB	(Partly limonitic + Fe stained) blchd ?mafic + limonitic lam ?metapelite/fol ?mafic
									201 CO ? PPM 201 CR <10 PPM 201 LA 122 PPM 201 MG 0.290 PPM 201 NI 37 PPM 201 SC 76 PPM
									201 SP 134 PPM 201 V 92 PPM 222 NB 14.80 PPM 222 Y 20.40 PPM 333 AU <1.00 PPB 333 PD 1 23 PPB
									333 PT 0.92 PPB 401 BA 470 PPM 401 TI 3050 PPM 401 ZR 140 PPM
436473	20 00	23 00	3.00		M	M	1370 0	RAB	Limonitic m g ?basic/mass metased_ment partly ferrug (prple) with Fe/MnO vn joints
									201 CO 9 PPM 201 CR <10 PPM 201 LA 90 PPM 201 MG 0 260 PPM 201 NI 70 PPM 201 SC 54 PPM
									201 SP 98 PPM 201 V 96 PPM 222 NB 26.50 PPM 222 Y 25 60 PPM 333 AU 1.12 PPB 333 PD 0 84 PPB
									333 PT 0 63 PPB 401 BA 400 PPM 401 TI 3600 PPM 401 ZR 190 PPM
436474	23.00	26.00	3.00		M	M	1367.0	RAB	Limonitic stained partly ferrug (?banded metapelite) or f.g. mafic with Mn lamellae on joints
									201 CO 10 PPM 201 CR <10 PPM 201 LA 113 PPM 201 MG 0 290 PPM 201 NI 73 PPM 201 SC 55 PPM
									201 SP 109 PPM 201 V 84 PPM 222 NB 19 50 PPM 222 Y 25.10 PPM 333 AU <1.00 PPB 333 PD 0.84 PPB
									333 PT 0 61 PPB 401 BA 480 PPM 401 TI 3000 PPM 401 ZR 120 PPM
436475	26.00	29.00	3.00		M	M	1364 0	RAB	Limonitic stained partly ferrug (?banded metapelite) or f.g. mafic with Mn lamellae on joints E O.H.
									201 CO 45 PPM 201 CR <10 PPM 201 LA 92 PPM 201 MG 0.240 PPM 201 NI 92 PPM 201 SC 40 PPM
									201 SR 76 PPM 201 V 100 PPM 222 NB 22.00 PPM 222 Y 30 10 PPM 333 AU <1.00 PPB 333 PD 1 15 PPB
									333 PT 0.89 PPB 401 BA 970 PPM 401 TI 3700 PPM 401 ZR 150 PPM

PINE-Timberlite-P36B005

TYPE RAB LOCAL EAST : NORTH : M I AMG EAST : 5334450 00 E NORTH : 7782550 00 N PL 1390 00 DATE START : 06/13/98 COMP DATE SCORE : CORE DEPTH SCORE : DEPTH TOTAL : 29.00 TOP AZI : 0 00 TOP DEC : -90 00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS
436486	0 00	2.00	2.00		M	M	1390 0	RAB	Reol sand + (lat) festone nodules with q clasts) + ferrug arenitic alluv
									201 CO 27 PPM 201 CR <10 PPM 201 LA 31 PPM 201 MG 0 140 PPM 201 NI 41 PPM 201 SC 32 PPM
									201 SP 120 PPM 201 V 542 PPM 222 NB 50 90 PPM 222 Y 21.20 PPM 333 AU <1.00 PPB 333 PD 1.38 PPB
									333 PT 2.67 PPB 401 BA 470 PPM 401 TI 3750 PPM 401 ZR 300 PPM
436487	2 00	5 00	3.00		M	M	1388 0	RAB	Incur ferrug arenitic alluv + lateritic clasts
									201 CO 7 PPM 201 CP <10 PPM 201 LA 32 PPM 201 MG 0.170 PPM 201 NI 28 PPM 201 SC 24 PPM
									201 SR 53 PPM 201 V 268 PPM 222 NB 9.34 PPM 222 Y 18 10 PPM 333 AU 2 09 PPB 333 PD 1.85 PPB
									333 PT 1 63 PPB 401 BA 350 PPM 401 TI 6850 PPM 401 ZR 380 PPM
436488	5 00	8 00	3.00		M	M	1385 0	RAB	Incur ferrug arenitic allu. + lateritic clasts + limonitic q capping to limonitic stained ?metasediment with (Mn staining)
									201 CO 22 PPM 201 CR <10 PPM 201 LA 34 PPM 201 MG 0.350 PPM 201 NI 38 PPM 201 SC 36 PPM
									201 SR 118 PPM 201 V 256 PPM 222 NB 7 66 PPM 222 Y 40 20 PPM 333 AU 1.83 PPB 333 PD 1 78 PPB
									333 PT 1.41 PPB 401 BA 240 PPM 401 TI 8350 PPM 401 ZR 460 PPM
436489	8.00	11.00	3 00		M	M	1382.0	RAB	(Fe + limonitic stained) partly Reol blchd ?metasediment
									201 CO 10 PPM 201 CP <10 PPM 201 LA 91 PPM 201 MG 0.590 PPM 201 NI 30 PPM 201 SC 158 PPM
									201 SR 214 PPM 201 V 135 PPM 222 NB 12 70 PPM 222 Y 36.50 PPM 333 AU 1 59 PPB 333 PD 2.40 PPB
									333 PT 1 11 PPB 401 BA 240 PPM 401 TI 7850 PPM 401 ZR 170 PPM
436490	11 00	14 00	3.00		M	M	1379 0	RAB	Limonitic stained blchd (ind) metupsammite + ?mafic with (Mn staining)
									201 CO 9 PPM 201 CP <10 PPM 201 LA 652 PPM 201 MG 0 240 PPM 201 NI 71 PPM 201 SC 549 PPM
									201 SP 917 PPM 201 V 257 PPM 222 NB 26.50 PPM 222 Y 64 20 PPM 333 AU <1 00 PPB 333 PD 1 76 PPB
									333 PT 1 35 PPB 101 BA 2850 PPM 101 TI 8750 PPM 101 ZR 510 PPM
436491	14 00	17.00	3 00		M	M	1376.0	RAB	Limonitic stained (blchd/partly ferrug) m g metamafic + (?metasediment) with (Mn staining)
									201 CO 11 PPM 201 CP <10 PPM 201 LA 875 PPM 201 MG 0 20 PPM 201 NI 42 PPM 201 SC 161 PPM
									201 SR 791 PPM 201 V 225 PPM 222 NB 40 10 PPM 222 Y 72 60 PPM 333 AU <1 00 PPB 333 PD 1.09 PPB
									333 PT 2 21 PPB 401 BA 270 PPM 401 TI 3100 PPM 401 ZR 660 PPM

PINE-Kimberlite-r388003

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
436192	17.00	20.00	3.00		M	M	1373.0	RAB	Limonitic stained (bleached/partly ferrug) m g ..ta fic + (?metasediment) with (Mn staining) 201 CC 13 PPM 201 CR <10 PPM 201 LA 826 PPM 201 MG 0.150 PPM 201 NI 145 PPM 201 SC 135 PPM 201 SR 760 PPM 201 V 269 PPM 222 NB 30.90 PPM 222 Y 71.50 PPM 333 AU <1.00 PPB 333 PD 1.56 PPB 333 PT 2.61 PPB 401 BA 3350 PPM 401 TI 9600 PPM 401 ZR 720 PPM
436193	20.00	23.00	3.00		M	M	1370.0	RAB	Limonitic m.g ?mafic with (banded granular ht (Fe) qV) 201 CC 11 PPM 201 CR <10 PPM 201 LA 720 PPM 201 MG 0.360 PPM 201 NI 130 PPM 201 SC 364 PPM 201 SR 660 PPM 201 V 365 PPM 222 NB 16.70 PPM 222 Y 65.10 PPM 333 AU <1.00 PPB 333 PD 2.68 PPB 333 PT 3.69 PPB 401 BA 2000 PPM 401 TI 8350 PPM 401 ZR 650 PPM
436494	23.00	26.00	3.00		M	M	1367.0	RAB	Fe stained kaol (blchd torquoise) meta?basic + wht (Fe) vein q with Mn lamellae 201 CC 15 PPM 201 CR <10 PPM 201 LA 256 PPM 201 MG 0.287 PPM 201 NI 95 PPM 201 SC 149 PPM 201 SR 207 PPM 201 V 171 PPM 222 NB 5.21 PPM 222 Y 21.50 PPM 333 AU <1.00 PPB 333 PD 0.95 PPB 333 PT 2.13 PPB 401 BA 850 PPM 401 TI 4400 PPM 401 ZR 335 PPM
436495	26.00	29.00	3.00		M	I	1361.0	RAB	Fe stained kaol (blchd torquoise) meta?basic + wht (Fe) vein q with Mn lamellae + lam (torquoise, pale lime) metapelite. E O H 201 CC 11 PPM 201 CR <10 PPM 201 LA 118 PPM 201 MG 0.330 PPM 201 NI 50 PPM 201 SC 78 PPM 201 SR 140 PPM 201 V 112 PPM 222 NB 25.00 PPM 222 Y 37.70 PPM 333 AU <1.00 PPB 333 PD 1.21 PPB 333 PT 1.08 PPB 401 BA 760 PPM 401 TI 2950 PPM 401 ZR 180 PPM

KIMB-Kimberlite-r388004

TYPE : RAB | LOCAL EAST : M E | MAG EAST : 534450.00 E | RL : 1390.00 | DATE START : M | DATE RCORE : M | DEPTH RCORE : M | TOP AZI : 0.00
NORTH : M N | NORTH : 7786250.00 N | COMP : 08/12/92 | CORE : M | DEPTH TOTAL : 29.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
436496	0.00	2.00	2.00		M	M	1390.0	RAB	Aeol sand + lateritic nodules + pisolites 201 CC 21 PPM 201 CR <10 PPM 201 LA 24 PPM 201 MG 0.120 PPM 201 NI 38 PPM 201 SC 25 PPM 201 SR 140 PPM 201 V 661 PPM 222 NB 24.10 PPM 222 Y 16.10 PPM 333 AU 1.90 PPB 333 PD 2.52 PPB 333 PT 4.27 PPB 401 BA 520 PPM 401 TI 4750 PPM 401 ZR 390 PPM
436497	2.00	5.00	3.00		M	M	1388.0	RAB	Lateritic pisolites + limonitic stained lam metapelite clasts in mottled (ind) arenitic alluv 201 CC 6 PPM 201 CR <10 PPM 201 LA 41 PPM 201 MG 0.200 PPM 201 NI 19 PPM 201 SC 23 PPM 201 SR 35 PPM 201 V 250 PPM 222 NB 11.70 PPM 222 Y 27.90 PPM 333 AU <1.00 PPB 333 PD 1.28 PPB 333 PT 1.52 PPB 401 BA 550 PPM 401 TI 5650 PPM 401 ZR 380 PPM
436498	5.00	8.00	3.00		M	M	1385.0	RAB	(Fe + [Mn] stained, metapelite with ferrug papprg) + (gypsum) 201 CC 7 PPM 201 CR <10 PPM 201 LA 26 PPM 201 MG 0.320 PPM 201 NI 14 PPM 201 SC .. 201 SR 21 PPM 201 V 82 PPM 222 NB 7.66 PPM 222 Y 16.20 PPM 333 AU <1.00 PPB 333 PD 1.59 PPB
436499	8.00	11.00	3.00		M	M	1382.0	RAB	Interbed lam metapelite + Fe stained metapsammite (partly calc) 201 CC 7 PPM 201 CR <10 PPM 201 LA 16 PPM 201 MG 0.230 PPM 201 NI 11 PPM 201 SC 16 PPM 201 SR 32 PPM 201 V 59 PPM 222 NB 8.68 PPM 222 Y 17.90 PPM 333 AU <1.00 PPB 333 PD <1.50 PPB 333 PT <0.50 PPB 401 BA 310 PPM 401 TI 2800 PPM 401 ZR 200 PPM
436500	11.00	14.00	3.00		I	I	1379.0	RAB	Interbed (Fe stained) lam metapelite + (limonitic stained) metasiltstone 201 CC 5 PPM 201 CR <10 PPM 201 LA 40 PPM 201 MG 0.350 PPM 201 NI 14 PPM 201 SC 34 PPM 201 SR 78 PPM 201 V 62 PPM 222 NB 11.80 PPM 222 Y 18.40 PPM 333 AU <1.00 PPB 333 PD <0.50 PPB 333 PT 0.55 PPB 401 BA 420 PPM 401 TI 2950 PPM 401 ZR 200 PPM
436501	14.00	17.00	3.00		M	M	1376.0	RAB	Interbed (Fe stained lam metapelite + (limonitic stained) metasiltstone 201 CC <5 PPM 201 CR <10 PPM 201 LA 27 PPM 201 MG 0.220 PPM 201 NI 15 PPM 201 SC 28 PPM 201 SR 49 PPM 201 V 52 PPM 222 NB 11.30 PPM 222 Y 19.30 PPM 333 AU <1.00 PPB 333 PD 0.50 PPB 333 PT 0.53 PPB 401 BA 350 PPM 401 TI 3450 PPM 401 ZR 260 PPM
436502	17.00	20.00	3.00		M	M	1373.0	RAB	Partl, kaol interbed (Fe stained) lam retapelite + (limonitic stained) metasiltstone 201 CC <5 PPM 201 CR <10 PPM 201 LA 34 PPM 201 MG 0.260 PPM 201 NI 15 PPM 201 SC 33 PPM 201 SR 42 PPM 201 V 65 PPM 222 NB 10.30 PPM 222 Y 21.40 PPM 333 AU <1.00 PPB 333 PD 0.65 PPB 333 PT <0.50 PPB 401 BA 350 PPM 401 TI 3450 PPM 401 ZR 250 PPM
436503	20.00	23.00	3.00		M	M	1370.0	RAB	(Partl, ferrug) lam metapelite (?mafic) 201 CC <5 PPM 201 CR <10 PPM 201 LA 47 PPM 201 MG 0.290 PPM 201 NI 23 PPM 201 SC 51 PPM 201 SR 82 PPM 201 V 83 PPM 222 NB 11.50 PPM 222 Y 19.70 PPM 333 AU <1.00 PPB 333 PD 1.64 PPB 333 PT 0.72 PPB 401 BA 520 PPM 401 TI 3000 PPM 401 ZR 120 PPM
436504	23.00	26.00	3.00		M	M	1367.0	RAB	(Partly ferrug) lam metapelite (?mafic) + (Fe stained) torquoise lam metapelite 201 CC <5 PPM 201 CR <10 PPM 201 LA 30 PPM 201 MG 0.440 PPM 201 NI 13 PPM 201 SC 59 PPM 201 SR 83 PPM 201 V 52 PPM 222 NB 24.50 PPM 222 Y 37.00 PPM 333 AU <1.00 PPB 333 PD <1.50 PPB 333 PT 0.50 PPB 401 BA 590 PPM 401 TI 2650 PPM 401 ZR 220 PPM
436505	26.00	29.00	3.00		M	I	1364.0	RAB	(Partly ferrug) banded metasiltstone + (pelite). E O H 201 CC <5 PPM 201 CP 48 PPM 201 LA 109 PPM 201 MG 0.270 PPM 201 NI 16 PPM 201 SC 14 PPM 201 SR 38 PPM 201 V 67 PPM 222 NB 9.95 PPM 222 Y 19.20 PPM 333 AU <1.00 PPB 333 PD 0.09 PPB 333 PT 0.61 PPB 401 BA 430 PPM 401 TI 2750 PPM 401 ZR 110 PPM

MACTAP-MacTarlarge (CL7122)-MEV069

TYPE : RAB | LOCAL EAST : M E | MAG EAST : 534790.00 E | RL : 1390.00 | DATE START : 08/26/96 | DATE RCORE : M | DEPTH RCORE : M | TOP AZI : 0.00
NORTH : M N | NORTH : 7786605.00 N | COMP : 08/28/96 | CORE : M | DEPTH TOTAL : 5.10 | TOP DEC : -90.00

MCKEAR-Hacfarlanes (ELT122)-HEV072

TYPE	VAC	LOCAL EAST		N E	AVG EAST	542180.00 E	PL : 1390.00	DATE START : 08/28/96	DATE SCORE : H	DEPTH SCORE :	M	TOP ACT	0.00
		NORTH		N 1	NORTH	7796570.00 N		COMP	CORE : H	DEPTH TOTAL	1.80	TOP DEC	-90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	CO MMENTS
	0.00	0.20	0.20		1390.0	VAC	Oxl	Ker pls + gxlcs (LAT 779590).
	0.20	1.60	1.40		1389.6	VAC	Sxl	Ker
	1.60	1.80	0.20		1388.5	VAC	Sxl	Ker
7C4033	1.60	1.80	0.20	4	1388.4	VAC	Sxl	Ker E O.H

PPM 33' AU <0 OCL PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	0.20									
	0.20	1.60									
	1.60	1.63									
724033	1.63	1.80									

MCKEAR-HacFarlanes (ELT122)-HEV071

TYPE - VAC		LOCAL EAST		N E	AVG EAST	542250.00 E	PL : 1390.00	DATE START	08/28 96	DATE SCORE : H		TOP ACT	0.00
		NORTH		N 1	NORTH	7796570.00 N		COMP		CORE : H	DEPTH TOTAL	1.80	TOP DEC	-90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	CO MMENTS
	0.00	1.20	1.20		13.0	VAC	Oxl	Ker pls + gxlcs (LAT 779590).
	1.20	1.60	0.40		1389.0	VAC	Oxl	gxlcs
	1.60	1.80	0.20		1388.6	VAC	Oxl	Ker pls + gxlcs (VBCL 2877631.
724034	1.60	1.89	0.09	H	1388.4	VAC	Sxl	Ker E.O.H.

PPM 33' AU <0 OCL PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	0.20									
	0.20	1.60									
	1.60	1.80									
724034	1.60	1.80									

MCKEAR-HacFarlanes (ELT122)-HEV072

TYPE	VAC	LOCAL EAST		N E	AVG EAST	542180.00 E	PL : 1390.00	DATE START : 08/28/96	DATE SCORE : H	DEPTH SCORE :	M	TOP ACT	0.00
		NORTH		N 1	NORTH	7796570.00 N		COMP		CORE : H	DEPTH TOTAL	3.40	TOP DEC	-90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	CO MMENTS
	0.00	0.20	0.20		1390.0	VAC	Oxl	Ker pls + gxlcs (LAT 779590).
	0.20	1.60	1.40		1389.8	VAC	Oxl	gxlcs
	1.60	3.20	1.60	M	1388.4	VAC	Oxl	pxple cly
721035	3.20	3.40	0.20	H	1386.8	VAC	Oxl	E O.H

PPM 33' AU <0 OCL PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	0.20									
	0.20	1.60									
	1.60	1.63									
724033	1.63	1.80									

MCKEAR-HacFarlanes (ELT122)-HEV071

TYPE - VAC		LOCAL EAST		N E	AVG EAST	542250.00 E	PL : 1390.00	DATE START	08/28 96	DATE SCORE : H		TOP ACT	0.00
		NORTH		N 1	NORTH	7796570.00 N		COMP		CORE : H	DEPTH TOTAL	1.80	TOP DEC	-90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	CO MMENTS
	0.00	1.20	1.20		13.0	VAC	Oxl	Ker pls + gxlcs (LAT 779590).
	0.20	1.60	0.40		1389.8	VAC	Oxl	gxlcs
	1.80	2.60	0.80	H	1388.7	VAC	Oxl	gxlcs (VBCL 287763)
	2.60	3.20	0.60	H	1387.8	VAC	Sxw	
721032	3.20	3.39	0.20	H	1386.5	VAC	Sg	E O.H.

PPM 334 AU 0 OCL PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	0.20									
	0.20	1.20									
	1.20	2.60									
	2.60	3.20									
721032	3.20	3.40									

MCKEAR-HacFarlanes (ELT122)-HEV070

TYPE	VAC	LOCAL EAST		N E	AVG EAST	542580.00 E	PL : 1390.00	DATE START	08/28/96	DATE SCORE : H		TOP ACT	0.00
		NORTH		N 1	NORTH	7796600.00 N		COMP		CORE : H	DEPTH TOTAL	1.80	TOP DEC	-90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	CO MMENTS
	0.00	0.20	0.20		1390.0	VAC	Oxl	Ker pls + gxlcs (LAT 779590).
	0.20	1.60	1.40		1389.8	VAC	Oxl	gxlcs
	1.60	3.20	1.60	M	1388.4	VAC	Oxl	pxple cly
721035	3.20	3.40	0.20	H	1386.8	VAC	Oxl	E O.H

PPM 331 AU <0 OCL PPM

MACFAR-MacFarlanes (EL7122)-MFV072

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	0.20										
	0.20	1.60										
	1.60	3.20										
724035	3.20	3.40										

MACFAR-MacFarlanes (EL7122)-MFV073

TYPE : VAC	LOCAL EAST :	M E	AMG EAST : 541990.00 E	RL 1390.00	DATE START : 08/28/96	DATE RCORD : M	DEPTH SCOPE : M	TOP AZI : 0.00
	NORTH :	M N	NORTH : 7786550.00 N		COMP : 08/28/96	CORE : M	DEPTH TOTAL : 8.80	TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.20	0.20		M	M	1390.0	VAC	Ocl fer pis + grits (LAT 779598 .
	0.20	1.00	0.80		M	M	1389.8	VAC	Ocl grits
	1.00	8.00	7.00		M	M	1389.0	VAC	Osr prob cl,
	8.00	8.60	0.60		M	M	1382.0	VAC	Osr Ssl.
724036	8.60	8.80	0.20		M	M	1381.4	VAC	Ssl E O.H.
									115 AS <5 PPM 331 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	0.20										
	0.20	1.00										
	1.00	8.00										
	8.00	8.60										
724036	8.60	8.80										

MACFAR-MacFarlanes (EL7122)-MFV074

TYPE VAC	LOCAL EAST :	M E	AMG EAST : 541870.00 E	RL 1390.00	DATE START : 08/28/96	DATE RCORE : M	DEPTH SCOPE : M	TOP AZI : 0.00
	NORTH :	M N	NORTH : 7786570.00 N		COMP : 08/28/96	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	0.20	0.20		M	M	1390.0	VAC	Ocl fer pis + grits (LAT 779598 .
	0.20	2.00	0.80		M	M	1389.8	VAC	Ocl grits
	1.00	1.80	0.80		M	M	1389.0	VAC	Ocl grits (VBCL 287767).
	1.80	2.20	0.40		M	M	1388.2	VAC	Osr
	2.20	3.20	1.00		M	M	1387.8	VAC	Sgw fer.
724037	3.20	3.40	0.20		M	M	1386.8	VAC	Sgw fer. E.O.H.
									115 AS <5 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	0.20										
	0.20	1.20										
	1.00	1.80										
	1.80	2.20										
	2.00	3.20										
724038	3.20	3.40										

MACFAR-MacFarlanes (EL7122)-MFV076

TYPE VAC	LOCAL EAST :	M E	AMG EAST : 540980.00 E	RL 1390.00	DATE START : 08/28/96	DATE RCORE : M	DEPTH SCOPE M	TOP AZI : 0.00
	NORTH :	M N	NORTH : 7786590.00 N		COMP : 08/28/96	CORE : M	DEPTH TOTAL 5.20	TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.20	0.20		M	M	1390.0	VAC	Ocl fer pis + grits (LAT 779598
	0.20	2.40	2.20		M	M	1389.8	VAC	Ocl fer pis + grits
	2.40	3.40	1.00		M	M	1387.6	VAC	Ocl grits (VBCL 287767).
	3.40	4.00	0.60		M	M	1386.6	VAC	Osr.
	4.00	5.00	1.00		M	M	1386.0	VAC	Sgw
724041	5.00	5.20	0.20		M	M	1385.0	VAC	Sgw E.O.H
									115 AS <5 PPM 334 AU 0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	0.20										
	0.20	2.10										
	2.10	3.10										
	3.10	4.00										

MACFAR-MacFarlanes EL7122 -MFV080

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	4.00	5.05										
7210 1	5.05	5.20										

MACFAR-MacFarlanes (EL7122)-MFVC80

TYPE VAC LOCAL EAST M E AMG EAST 540600.00 E PL 1350.00 DATE START 08/28/96 DATE PCORE M DEPTH PCORE M TOP AZI 0.00
NORTH M N NORTH 7786300.00 N COMP 08/28/96 CORE M DEPTH TOTAL 3.40 TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	/IS AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS
	0.00	0.20	0.20		M	M	1350.0	VAC	Gel fer pis + grits (LAT 7796001
	0.20	1.80	1.60		M	M	1349.8	VAC	Gel fer pis + grits
	1.80	2.50	0.70		M	M	1388.2	VAC	Gel grits (BCL 28 7/8).
	2.50	3.00	0.50		M	M	1387.5	VAC	Clr
	3.00	3.20	0.20		M	M	1387.0	VAC	Sgw
724043	3.20	3.40	0.20		M	M	1386.8	VAC	E.O.H.

115 AS <5 PPM 334 AU 0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	0.20										
	0.20	1.80										
	1.80	2.50										
	2.50	3.00										
	3.00	3.20										
724043	3.20	3.40										

MACFAR-MacFarlanes (EL7122)-MFV081

TYPE . VAC LOCAL EAST M E AMG EAST 541000.00 E PL : 1350.00 DATE START : 08/28/96 DATE PCORE : M DEPTH PCORE : M TOP AZI 0.00
DPTH M N NORTH 7786200.00 N COMP : 08/28/96 CORE : M DEPTH TOTAL 3.40 TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	/IS AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS
	0.00	1.20	1.20		M	M	1350.0	VAC	Gel fer pis + grits LAT 779601 .
	0.20	2.60	2.40		M	M	1389.8	VAC	
	2.60	3.20	0.60		M	M	1387.4	VAC	Sel ind.
724044	3.20	3.40	0.20		M	M	1386.8	VAC	Sel ind. E.O.H

115 AS 11 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	0.20										
	0.20	2.60										
	2.60	3.20										
724044	3.20	3.40										

MACFAR-MacFarlanes (EL7122)-MFV082

TYPE . VAC LOCAL EAST : M E AMG EAST : 541300.00 E PL : 1350.00 DATE START 08/28/96 DATE PCORE M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH . 7786200.00 N COMP 08/28/96 CORE M DEPTH TOTAL : 3.40 TOP DEC . -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	TS AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS
	0.00	0.20	0.20		M	M	1350.0	VAC	Gel fer pis + grits (LAT 779602 .
	0.20	1.20	1.00		M	M	1389.8	VAC	Gel fer pis + grits.
	1.20	1.80	0.60		M	M	1388.6	VAC	Gel fer pis + grits (VBCL 287769)
	1.80	3.20	1.40		M	M	1388.2	VAC	Sgw ind fer
724045	3.20	3.40	0.20		M	M	1386.8	VAC	Sgw ind E.O.H

115 AS <5 PPM 334 AU 0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	0.20										
	0.20	1.20										
	1.20	1.80										
	1.80	3.20										
721045	3.20	3.40										

MACFAR-MacFarlanes (EL7122)-MFV083

TYPE VAC LOCAL EAST M E AMG EAST 541500.00 E PL 1350.00 DATE START 08/28/96 DATE PCORE M DEPTH PCORE M TOP AZI 0.00
NORTH M N NORTH 7787200.00 N COMP 08/28/96 CORE M DEPTH TOTAL 3.40 TOP DEC -90.00

MACFAR-MacFarlanes (EL7122)-MEV083

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.20	0.20		M	M	1390.0	VAC	Ocl fer pis + grits (LAT 779604).
	0.20	2.50	2.30		M	M	1389.8	VAC	Ocl fer pis + grits
	2.50	3.20	0.70		M	M	1387.5	AC	Sgw
724045	3.20	3.40	0.20		M	M	1386.8	AC	Sgw E.O.H.
									115 AS 5 PPM 334 AU 0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	0.20										
	0.20	2.50										
	2.50	3.20										
724045	3.20	3.40										

MACFAR-MacFarlanes (EL7122)-MEV084

TYPE : VAC LOCAL EAST : M E AMG EAST : 541630.00 E RL 1390.00 DATE START : 08/28/96 DATE PCORE M DEPTH PCORE : M TOP AZI 0.00
NORTH : M N NORTH 7786180.00 N COMP : 08/28/96 CORE M DEPTH TOTAL : 5.20 TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.20	0.20		M	M	1390.0	VAC	Ocl fer pis + grits (LAT 779604).
	0.20	3.50	2.80		M	M	1389.8	VAC	Ocl fer pis + grits
	3.00	4.00	1.00		M	M	1387.0	AC	Ocl fer pis + grits (WBCL 287770).
	4.00	5.00	1.00		M	M	1386.0	AC	Ssl fer and vqz05
724047	5.00	5.20	0.20		M	M	1385.8	VAC	Ssl fer and vqz05 E.O.H.
									115 AS 5 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	0.20										
	0.20	3.00										
	3.00	4.00										
	4.00	5.00										
724047	5.00	5.20										

MACFAR-MacFarlanes EL7122-MEV085

TYPE : VAC LOCAL EAST : M E AMG EAST 541650.00 E RL 1390.00 DATE START : 08/28/96 DATE PCORE M DEPTH PCORE : 1 TOP AZI 0.00
NORTH : M N NORTH 7786200.00 N COMP 08/28/96 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
	1.00	2.20	0.20		M	M	1390.0	VAC	Ocl fer pis + grits (LAT 779605).
	2.20	2.00	1.80		M	M	1389.8	AC	Ocl fer pis + grits
	2.00	3.20	1.20		M	M	1388.0	VAC	Sgw.
724048	3.20	3.40	0.20		M	M	1386.8	VAC	Sgw. E.O.H.
									115 AS <5 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	0.20										
	0.20	2.00										
	2.00	3.20										
724048	3.20	3.40										

MACFAR-MacFarlanes (EL7122)-MEV086

TYPE : VAC LOCAL EAST M E AMG EAST . 542005.00 E PL : 1390.00 DATE START 08/28/96 DATE PCORE M DEPTH PCORE M TOP AZI : 0.00
NORTH M N NORTH . 7786200.00 N COMP 08/28/96 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	0.20	0.20		M	M	1390.0	VAC	Ocl fer pis + grits (LAT 779606).
	0.20	2.50	2.30		M	M	1389.8	VAC	Ocl fer pis + grits.
	2.50	3.20	0.70		M	M	1387.5	VAC	Sgw.
724049	3.20	3.40	0.20		M	M	1386.8	VAC	Sgw. E.O.H.
									115 AS <5 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water

IACETH-MacGarlanes (Lu IZL)-IK U06

SAMPLE	DEPTH	LithologIes	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	DEPTH FROM	TO									
	0.00	0.23									
	0.20	2.50									
	2.20	2.20									
724041	2.20	3.20									
	3.20	5.0									

MSCEAP-MacEarlIras (EL7122)-HEV047

TYPE : AC	LOCAL EAST .	N E	AMG EAST . 5422860 00 E						
	NORTH .	N L	NORTH 7786193.03 N						
SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS	LOCAL EASTING	LOCAL NORTHING	PL SHIP TYPE COMMENTS		
9 00	0 23	0.50	1		1351 0 VAC Oxl fer pls + grats (LAT 7756??				
0 20	1 80	1 50	M		1389 8 VAC				
1 60	2.60	1 80	M		1386.2 MC /DCL 2877?L.				
2 20	3.20	2 00	M		1387 4 VAC E g Sgv vqzO2				
721060	3 20	3.40	0 20	M	P	1386 E /AC E g Sg/ vqzO2	E O H		
						115 AS <5	PEN 334 AU <0.001 PPM		

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	0.20										
	0.20	1.20										
	1.20	2.20										
	2.20	3.20										
724052	3.20	3.40										

LMCFAP-MacEarlas (EL7122)-MEV090

TYPE : AC	LOCAL EAST .	M E	AMG EAST . 5423390 00 E						
	NORTH .	N I	NORTH : 7796170 00 N						
SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS	LOCAL EASTING	LOCAL NORTHING	PL SHIP TYPE COMMENTS		
3 00	1 00	0.20	M		1390 0 VAC Oxl fer pls + grats LAT 775612.				
3 20	3 23	1 00	M		1389.8 VAC Oxl fer pls + grats.				
3 20	3 43	0.20	M		1386.8 VAC Sgv ind. E.O.H				

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	0.20										
	0.20	1.20										
	1.20	2.20										
	2.20	3.20										
724052	3.20	3.40										

LMCFAP-MacEarlas (EL7122)-MEV088

TYPE : AC	LOCAL EAST .	M E	AMG EAST . 5423390 00 E						
	NORTH .	M I	NORTH 7796170 00 N						
SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS	LOCAL EASTING	LOCAL NORTHING	PL SHIP TYPE COMMENTS		
3 00	1 00	0.20	M		1390 0 VAC Oxl fer pls + grats LAT 775612.				
3 20	3 23	1 00	M		1389.8 VAC Sgv ind.				
3 20	3 43	0.20	M		1386.8 VAC Sgv ind. E.O.H				

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	0.20										
	0.20	1.20										
	1.20	2.20										
	2.20	3.20										
724052	3.20	3.40										

LMCFAP-MacEarlas (EL7122)-MEV090

TYPE : AC	LOCAL EAST .	M E	AMG EAST . 5423390 00 E						
	NORTH .	M I	NORTH 7796170 00 N						
SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS	LOCAL EASTING	LOCAL NORTHING	PL SHIP TYPE COMMENTS		
3 00	1 00	0.20	M		1390 0 VAC Oxl fer pls + grats LAT 775612.				
3 20	3 23	1 00	M		1389.8 VAC Sgv ind.				
3 20	3 43	0.20	M		1386.8 VAC Sgv ind. E.O.H				

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	0.20										
	0.20	1.20										
	1.20	2.20										
	2.20	3.20										
724052	3.20	3.40										

LMCFAP-MacEarlas (EL7122)-MEV088

TYPE : AC	LOCAL EAST .	M E	AMG EAST . 5423390 00 E						
	NORTH .	M I	NORTH 7796170 00 N						
SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS	LOCAL EASTING	LOCAL NORTHING	PL SHIP TYPE COMMENTS		
3 00	1 00	0.20	M		1390 0 VAC Oxl fer pls + grats LAT 775612.				
3 20	3 23	1 00	M		1389.8 VAC Sgv ind.				
3 20	3 43	0.20	M		1386.8 VAC Sgv ind. E.O.H				

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	0.20										
	0.20	1.20										
	1.20	2.20										
	2.20	3.20										
724052	3.20	3.40										

LMCFAP-MacEarlas (EL7122)-MEV090

TYPE : AC	LOCAL EAST .	M E	AMG EAST . 5423390 00 E						
	NORTH .	M I	NORTH 7796170 00 N						
SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS	LOCAL EASTING	LOCAL NORTHING	PL SHIP TYPE COMMENTS		
3 00	1 00	0.20	M		1390 0 VAC Oxl fer pls + grats LAT 775612.				
3 20	3 23	1 00	M		1389.8 VAC Sgv ind.				
3 20	3 43	0.20	M		1386.8 VAC Sgv ind. E.O.H				

MACRAE-MacFarlanes (EL7122)-MFV090

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS
	0.00	0.20	0.20		1	M	1390.0	VAC	Soil fer pis + grits (LAT 779610
	0.20	2.50	2.30		M	M	1389.9	VAC	Soil fer pis + grits
	2.50	3.20	0.70		M	M	1387.5	VAC	Sgw ard
724053	3.20	3.40	0.2		M	M	1386.8	VAC	E.O.H
									115 AS <5 PPM 334 AU 0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	0.20										
	0.20	2.50										
	2.50	3.20										
724053	3.20	3.40										

MACRAE-MacFarlanes (EL7122)-MFV091

TYPE VAC	LOCAL EAST	M E	ANG EAST : 541978.00 E	RL : 1390.00	DATE START 08/29/96	DATE SCORE : M	DEPTH SCORE : M	TOP AZI 0.00
	NORTH	M N	NORTH 7785193.00 N		COMP 08/29/96	CORE : M	DEPTH TOTAL : 5.20	TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS
	0.00	1.40	1.40		1	M	1390.0	VAC	Soil, qtz-sand-lat pis/grits (LAT 779611)
	1.40	3.90	2.50		M	M	1388.6	VAC	Osr70, Osr30
724054	3.90	5.20	1.30		M	M	1386.1	BP	Osr30, M.g Sgw70 E.O.H
									115 AS <5 PPM 334 AU 0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.40										
	1.40	3.90										
724054	3.90	5.20										

MACRAE-MacFarlanes (EL7122)-MFV092

TYPE : VAC	LOCAL EAST	M E	ANG EAST : 541775.00 E	RL 1390.00	DATE START 08/29/96	DATE SCORE : M	DEPTH SCORE : 1	TOP AZI 0.00
	NORTH	M N	NORTH : 7785220.00 N		COMP 08/29/96	CORE : M	DEPTH TOTAL : 5.20	TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS
	0.00	1.20	1.20		1	M	1390.0	VAC	Soil; qtz-sand-lat pis/grits. (LAT 779612).
	1.20	4.20	3.00		M	M	1388.8	VAC	Osp70; Osr30.
724055	4.20	5.20	1.00		M	M	1385.9	BP	Osr20; M.g Sgw70. E.O.H
									115 AS <5 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.20										
	1.20	4.20										
724055	4.20	5.20										

MACRAE-MacFarlanes (EL7122)-MFV093

TYPE VAC	LOCAL EAST :	E	ANG EAST 541575.00 E	RL : 1390.00	DATE START 08/29/96	DATE SCORE : M	DEPTH SCORE : M	TOP AZI 0.00
	NORTH :	M N	NORTH 7785212.00 N		COMP 08/29/96	CORE : M	DEPTH TOTAL : 3.40	TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS
	0.00	1.40	1.40		1	M	1390.0	VAC	Soil; qtz-sand-lat pis/grits. (LAT 779613)
	1.40	2.80	1.40		M	M	1388.6	VAC	Osr70; Osp30
724056	2.80	3.40	0.60		M	M	1387.2	BP	M.g Sgw90 E.O.H
									115 AS 7 PPM 334 AU 0.002 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.40										
	1.40	2.80										
724056	2.80	3.40										

MACRAE-MacFarlanes (EL7122)-MFV094

TYPE VAC	LOCAL EAST	E	ANG EAST 541350.00 E	RL 1390.00	DATE START 08/29/96	DATE SCORE M	DEPTH SCORE M	TOP AZI 0.00
	NORTH	M N	NORTH 7785197.00 N		COMP 08/29/96	CORE M	DEPTH TOTAL 3.40	TOP DEC -90.00

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MACEAR-MacFarlanes (EL7122)-MFV096

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.70	1.70		M	M	1390.0	VAC	Ocl, qtz-sand-lat pis/grits (LAT 779611)
	1.70	2.80	1.10		M	M	1388.3	VAC	Osp60; Osr40
724057	2.80	3.10	0.30		M	M	1387.9	BR	F.g. SgwBl, Csr20 E.O.H.
									115 AS <5 PPM 331 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.70										
	1.70	2.80										
724057	2.80	3.40										

MACEAR-MacFarlanes (EL7122)-MFV096

TYPE : VAC	LOCAL EAST NORTH	M E M N	AMG EAST NORTH	540911.00 E 7785203.00 N	RL : 1390.00	DATE START : 08/29/96 COMP : 08/29/96	DATE SCORE : N CORE : N	DEPTH SCORE : 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	0.80	0.80		M	M	1390.0	VAC	Ocl, qtz-sand-lat pis grits. (LAT 779615).
	0.80	1.80	1.00		M	M	1389.2	VAC	Osp60; Osr40.
724058	1.80	3.10	1.30		M	1	1388.2	BR	F.g. Sg/Ss190 E.O.H.
									115 AS <5 PPM 334 AU 0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	0.80										
	0.80	1.80										
724058	1.80	3.40										

MACEAR-MacFarlanes (EL7122)-MFV096

TYPE : VAC	LOCAL EAST NORTH	M E M N	AMG EAST NORTH	540947.00 E 7785221.00 N	RL : 1390.00	DATE START : 08/29/96 COMP : 08/29/96	DATE SCORE : M CORE : M	DEPTH SCORE : 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	1.00	1.00		1	1	1390.0	VAC	Ocl; qtz-sand-lat pis/grits. (LAT 779616
	1.00	2.60	1.60		M	M	1389.0	VAC	Osr40, Osp60.
724059	2.60	3.40	0.80		M	M	1387.4	BR	F.g. Sg/Ss90 E.O.H.
									115 AS <5 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.00										
	1.00	2.60										
724059	2.60	3.40										

MACEAR-MacFarlanes (EL7122 - MF097

TYPE : VAC	LOCAL EAST NORTH	M E M N	AMG EAST NORTH	540728.00 E 7785187.00 N	RL : 1390.00	DATE START : 08/29/96 COMP : 08/29/96	DATE SCORE : M CORE : M	DEPTH SCORE : 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	0.80	0.80		1	M	1390.0	VAC	Ocl, qtz-sand-lat pis/grits (LAT 779617)
	0.80	2.10	1.30		1	M	1389.2	VAC	Osp70; Osr30
724060	2.10	3.40	1.30		M	M	1387.9	BR	Osr20, m.g. Sg/70. E.O.H.
									115 AS 5 PPM 331 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	0.80										
	0.80	2.10										
724060	2.10	3.40										

MACEAR-MacFarlanes (EL7122)-MFV098

TYPE : VAC	LOCAL EAST NORTH	M E M N	AMG EAST NORTH	540573.00 E 7785100.00 N	RL : 1390.00	DATE START : 08/29/96 COMP : 08/29/96	DATE SCORE : M CORE : M	DEPTH SCORE : M DEPTH TOTAL : 3.40	TOP AZI : 0.00 TOP DEC : -90.00

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IPCTL'- (LCfaiiiiEc CL7122)-MEP (C

SAMPLE CODE	LEPII FROM	LEPIH TO	LCN	1L	JVLL	LIJCAL	EQ EL'C TYPE CJI 'EI TE								
				'U	LZEIING	CITBCIN G									
724'12	0.90	1.60	3.'J	I	r'	1389 I BP	Eg. SgMSaJCc. E.C h		2E1	234	JU 0 JJ1	FE1			
							115 %S 9								
	1.'C	5.40	1.40		r	1C6C C 'aC	Ca1/ qtz-sand-lar pie/gxtes. (LXZ 779620								
	3.40	0.9E	0.53	I'	M	1389 6 VAC	Ce1S0								
724'12	0.90	1.60	3.'J	I	r'	1389 I BP	Eg. SgMSaJCc. E.C h		2E1	234	JU 0 JJ1	FE1			
							115 %S 9								

SAMPLE CODE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.'C	5.40	1.40		r	1C6C C 'aC	Ca1/ qtz-sand-lar pie/gxtes. (LXZ 779620					
	3.40	0.9E	0.53	I'	M	1389 6 VAC	Ce1S0					
724'12	0.90	1.60	3.'J	I	r'	1389 I BP	Eg. SgMSaJCc. E.C h		2E1	234	JU 0 JJ1	FE1
							115 %S 9					

SAMPLE CODE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	0.53										
	0.50	0.80										
724'64	0.8C	1.60	1.0.	M	r'	1389.2 BP	Eg. SgM50 E C h					
							115 %S <5		PIY	334	AU <0 JJ1	EPM
	0.00	2.53	0.50	M	M	1390.C VAC	Ca1/ qtz-sand-lar pie/gxtes. (LAT 779621).					
	0.50	0.80	0.3J	M	r'	1389.5 VAC	Ca1S0.					
724'64	0.8C	1.60	1.0.	M	r'	1389.2 BP	Eg. SgM50 E C h					
							115 %S <5		PIY	334	AU <0 JJ1	EPM

SAMPLE CODE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	0.40										
	0.40	0.8E										
724'62	0.90	1.6E										

IJCCEAP-I'aEealaree (EL7122)-IEV10C

TYPE : VAC		LOCAL EAST		N E		AJG EAST :	5401'5)) E		PL . 1390.00		DATE START	08/29/96		DATE PCORE : N		LEPTH PCORE .		TOP AZI : 0 JC
		LOCAL NORTH		M 1		NCPTH :	7705156 03 N				CC'E	18/29 96		CORE . N		LEPTH TOTAL .	1.60	TOP EEC : -91.C3	
SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS %	LOCAL AU	LOCAL EASTING	LOCAL JORTHING	PL SAMP TYPE COMMENTS										
724'C1	2.90	3.10																
	C.60	2.40																
	0.00	0.60																

IP JIAR-I'aCealaree (CL7122)-IEV094

TYPE : VAC		LOCAL EAST		M E		AJG EAST :	5403B2 00 E		PL 1390 00		DATE START	18/29/96		DJIE PCORE M		LEPTH PCORE		TOP AZI 0 0J
		LOCAL NORTH		M 1		NCPTH :	7705156 00 N				CO'E	08/29/95		CORE . N		LEPTH TOTAL	1 50	TOP LEC . -93 00	
SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS %	LOCAL AU	LOCAL EASTING	LOCAL JORTHING	PL SAMP TYPE COMMENTS										
724'64	0.30	C.43	0.43	M	M	1390.C VAC	Ca1, qtz-sand-lar pie/gxtes	(LAT 779619)										
	0.40	0.83	0.43	M	M	1389.6 VAC	Ce1S0.											
724'6E	3.80	1.60	0 8C	M	M	1389.2 BR	Eg. SgM50 E C h											
							115 AE .5		PPM	331	AU <C JJ1	PPM						

SAMPLE CODE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	0.40										
	0.40	0.8C										
724'62	0.90	1.6C										

IJCCEAP-I'aEealaree (EL7122)-IEV10C

TYPE : VAC		LOCAL EAST		M E		AJG EAST :	5401'5)) E		PL . 1390.00		DATE START	08/29/96		DATE PCORE : M		LEPTH PCORE .		TOP AZI : 0 JC
		LOCAL NORTH		M 1		NCPTH :	7705156 03 N				CC'E	18/29 96		CORE . M		LEPTH TOTAL .	1.60	TOP EEC : -91.C3	
SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS %	LOCAL AU	LOCAL EASTING	LOCAL JORTHING	PL SAMP TYPE COMMENTS										
724'C1	2.20	3.10	1 2I		M	1387 8 BR	E g. 5g/9J E C H											
	0 60	C 2J	1 60		M	1389.1 VAC	Ca1, qtz-sand-lar pie/gxtes	(LAT 7'981B)										
	0 00	0.8J	J C0		M	1390.0 VAC	Ca1, qtz-sand-lar pie/gxtes	(LAT 7'981B)										
							115 %S 9		PPM	32.	AU <0 JJ1	EE1						
724'C1	2.20	3.10	1 2I		M	1387 8 BR	E g. 5g/9J E C H											
	0 60	C 2J	1 60		M	1389.1 VAC	Ca1, qtz-sand-lar pie/gxtes	(LAT 7'981B)										
	0 00	0.8J	J C0		M	1390.0 VAC	Ca1, qtz-sand-lar pie/gxtes	(LAT 7'981B)										
							115 %S 9		PPM	32.	AU <0 JJ1	EE1						

MACFAR-MacFarlane (EL7122)-MEV134

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	UNITS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00	M	E	1390.0	VAC	Col	qtz-sand-lat pis/grits. (LAT 779622).
	1.00	1.80	0.80	M	N	1389.0	VAC	Osr50, Osp50	
724065	1.80	3.40	1.60	M	M	1388.2	BR	F g Sgw90 Osr10. E.O H 115 AS <5 PPM 331 AU <0.001 PPM	

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.00										
	1.00	1.80										
724065	1.80	3.40										

MACFAR-MacFarlanes (EL7122)-MEV132

TYPE : VAC	LOCAL EAST :	M E	AMG EAST : 539963.00 E	RL : 1390.00	DATE START : 08/28/96	DATE SCOPE : M	DEPTH SCOPE : M	TOP AZI : 0.00
	NORTH :	M N	MGRTH : 7785215.00 N		COMP : 08/29/96	CORE : M	DEPTH TOTAL : 1.60	TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	UNITS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.60	0.60	M	E	1390.0	VAC	Col	qtz-sand-lat pis/grits (LAT 779623).
	0.60	0.90	0.30	M	N	1389.4	VAC	Osr90	
724066	0.90	1.60	0.70	M	M	1389.1	BR	F.g. Sgw90. E.O H. 115 AS <5 PPM 334 AU <0.001 PPM	

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	0.60										
	0.60	0.90										
724066	0.90	1.60										

MACFAR-MacFarlanes (EL7122)-MEV134

TYPE : VAC	LOCAL EAST :	M E	AMG EAST 539676.00 E	RL 1390.00	DATE START 08/28/96	DATE SCOPE : M	DEPTH SCOPE M	TOP AZI : 0.00
	NORTH :	M N	MGRTH 7784766.00 N		COMP 08/29/96	CORE : M	DEPTH TOTAL 3.40	TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	UNITS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.80	0.80	M	E	1391.0	VAC	Col, qtz-sand-lat pis/grits. (LAT 779624)	
	0.80	2.20	1.40	M	N	1389.2	AC	Osp60 Osr40.	
724067	2.20	3.40	1.20	M	M	1387.8	BR	Osr20; F.g Sg/80 E.O H. 115 AS <5 PPM 334 AU 0.001 PPM	

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	0.80										
	0.80	2.20										
724067	2.20	3.40										

MACFAR-MacFarlanes (EL7122)-MEV135

TYPE : VAC	LOCAL EAST :	M E	AMG EAST : 539822.00 E	RL : 1390.00	DATE START : 08/28/96	DATE SCOPE : M	DEPTH SCOPE : M	TOP AZI : 0.00
	NORTH :	M N	MGRTH : 7784805.00 N		COMP : 08/29/96	CORE : M	DEPTH TOTAL : 3.40	TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	UNITS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.20	1.20	M	E	1390.0	VAC	Col, qtz-sand-lat pis/grits (LAT 779625)	
	1.20	2.90	1.70	M	N	1388.8	VAC	Osp60; Osr40.	
724068	2.90	3.40	0.50	M	M	1387.1	BR	F g. Sg/90. E.O H. 115 AS 16 PPM 334 AU <0.001 PPM	

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.20										
	1.20	2.90										
724068	2.90	3.40										

MACFAR-MacFarlanes (EL7122)-MEV136

TYPE : VAC	LOCAL EAST :	M E	AMG EAST 540018.00 E	RL 1390.00	DATE START 08/29/96	DATE SCOPE : M	DEPTH SCOPE M	TOP AZI : 0.00
	NORTH :	M N	MGRTH 7784810.00 N		COMP 08/29/96	CORE : M	DEPTH TOTAL : 3.40	TOP DEC : -90.00

MACFAR-MacFarlane- (EL7122 -MFV110

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS
	0.00	0.80	0.80		M	M	1390.0	VAC	Sol, qtz-sand-lat pis/grits. (LAT 779626).
	0.80	2.10	1.30		M	M	1389.2	AC	Osp70, Osr30
724069	2.10	3.10	1.00		M	M	1387.9	BR	Osr20, f.g. Sgw80 E.O.H
									115 AS <5 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	0.80										
	0.80	2.10										
724069	2.10	3.10										

MACFAR-MacFarlanes (EL7122)-MFV107

TYPE VAC	LOCAL EAST	M E	AMG EAST 540525.00 E	RL 1390.00	DATE START 08/29/96	DATE PCORE I	DEPTH PCORE 1	TOP AZI 0.00
	NORTH	M N	NORTH 7784820.00 I		COMP 08/29/96	CORE N	DEPTH TOTAL 3.40	TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS
	0.00	0.80	0.80		M	M	1390.0	VAC	Sol; qtz-sand-lat pis/grits. (LAT 779627)
	0.80	2.20	1.40		M	M	1389.2	VAC	Osr70; Osp30
724070	2.20	3.40	1.20		M	M	1387.6	BR	Osr25; f.g Sgw75. E.O.H
									115 AS <5 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	0.80										
	0.80	2.20										
724070	2.20	3.40										

MACFAR-MacFarlanes (EL7122)-MFV108

TYPE : VAC	LOCAL EAST :	M E	AMG EAST : 540435.00 E	RL . 1390.00	DATE START : 08/29/96	DATE PCORE . M	DEPTH PCORE : M	TOP AZI 0.00
	NORTH :	M N	NORTH : 7784525.00 N		COMP 08/29/96	CORE : M	DEPTH TOTAL : 1.60	TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS
	0.00	0.90	0.90		M	M	1390.0	VAC	Sol; qtz-sand-lat pis/grits. (LAT 779628).
	0.90	1.60	0.70		M	M	1389.1	BR	f.g Sgw80 E.O.H
724071	1.60	3.40	1.80		M	M	1387.3	BR	Osr60; Osp40.
									115 AS <5 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	0.90										
	0.90	1.60										
724071	1.60	3.40										

MACFAR-MacFarlanes EL7122,-MFV109

TYPE VAC	LOCAL EAST	M E	AMG EAST 540622.00 E	RL 1390.00	DATE START 08/29/96	DATE PCORE M	DEPTH PCORE : M	TOP AZI 0.00
	DEPTH	M I	DEPTH 7784821.00 I		COMP 08/29/96	CORE : M	DEPTH TOTAL : 3.40	TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS
	0.00	0.90	0.90		M	I	1390.0	VAC	Sol; qtz-sand-lat pis/grits. (LAT 779629).
	0.90	2.40	1.50		M	M	1389.1	VAC	Osp60; Osr40
724072	2.40	3.40	1.00		M	M	1387.6	BR	M g Sgw90 E.O.H
									115 AS <5 PPM 334 AU 0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	0.90										
	0.90	2.40										
724072	2.40	3.40										

MACFAR-MacFarlanes (EL7122)-MFV110

TYPE AC	LOCAL EAST	M E	AMG EAST 540837.00 E	PL 1390.00	DATE START 08/29/96	DATE PCORE M	DEPTH PCORE M	TOP AZI 0.00
	NORTH	M N	NORTH 7784627.00 N		COMP 08/29/96	CORE M	DEPTH TOTAL 3.10	TOP DEC -90.00

MACFAR-MacFarlanes (EL7123)-MFV111

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.70	0.70		M	M	1390.0	VAC	Gcl, qtz-sand-lat pis/grits (LAT 779630)
	0.70	2.80	2.10		M	M	1389.3	VAC	Osr20 Osp80
724073	2.80	3.40	0.60		M	M	1387.7	BR	Osr20 m g Sgw70. E.O.H.
							115	AS <5	PPM 334 AU 0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	0.70										
	0.70	2.80										
724073	2.80	3.40										

MACFAR-MacFarlanes (EL7123)-MFV111

TYPE VAC | LOCAL EAST DEPTH M E M N | AMG EAST . 541037.00 E NORTH . 7781852.00 N | PL . 1390.70 | DATE START 08/29/96 COMP 08/29/96 | DATE PCOPE : M CORE M | DEPTH PCOPE : M DEPTH TOTAL : 8.80 | 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		M	M	1390.0	VAC	Gcl; qtz-sand-lat pis/grits LAT 779631;
724074	0.80	8.80	8.00		M	M	1389.2	BR	Clay rich Osp90, no bedrock. E.O.H.
							115	AS <5	PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	0.80										
724074	0.80	8.80										

MACFAR-MacFarlanes (EL7123)-MFV112

TYPE : VAC | LOCAL EAST : NORTH : M E M N | AMG EAST : 541261.00 E NORTH : 7784789.00 N | PL 1390.00 | DATE START 08/29/96 COMP 08/29/96 | DATE PCOPE : M CORE . M | DEPTH PCOPE : DEPTH TOTAL : 3.40 | TOP AZI 0.00 TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	IS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.90	0.90		M	M	1390.0	VAC	Gcl, qtz-sand-lat pis/grits (LAT 779632).
	0.90	2.30	1.40		M	M	1389.1	AC	Osp80 Osr40
724075	2.30	3.40	1.10		M	M	1387.7	BR	Osr30 Gs170 E.O.H.
							115	AS <5	PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	0.90										
	0.90	2.30										
724075	2.30	3.40										

MACFAR-MacFarlanes (EL7123)-MFV113

TYPE : VAC | LOCAL EAST . M E N | AMG EAST 541450.00 E NORTH 7784805.00 N | PL : 1390.00 | DATE START : 08/29/96 COMP : 08/29/96 | DATE PCOPE . M CORE . M | DEPTH PCOPE 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	0.70	0.70		M	M	1390.0	VAC	Gcl; qtz-sand-lat pis/grits (LAT 779633).
	0.70	1.90	1.20		M	M	1389.3	VAC	Osr90; Osp10
724076	1.90	3.40	1.50		M	M	1388.1	VAC	F.g. Sgw90 E.O.H.
							115	AS <5	PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	0.70										
	0.70	1.90										
724076	1.90	3.40										

MACFAR-MacFarlanes (EL7123)-MFV114

TYPE VAC | LOCAL EAST : NORTH : M E N | AMG EAST 541811.00 E NORTH . 7781820.00 N | PL : 1390.00 | DATE START . 08/29/96 COMP 08/29/96 | DATE PCOPE M CORE M | DEPTH PCOPE 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

MACFAR-MacFarlanes (EL7122)-MFV111

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.90	0.90		M	M	1390.0	VAC	Col; qtz-sand-lat pis/grits. (LAT 779631)
	0.90	2.20	1.30		M	M	1389.1	VAC	Csp80; Csr20.
724077	2.20	3.40	1.20		M	M	1387.8	BR	F.g. Sgw90. E.O.H.
									115 AS <5 PPM 33% AU 0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	0.90										
	0.90	2.20										
724077	2.20	3.40										

MACFAR-MacFarlanes (EL7122)-MFV115

TYPE : VAC	LOCAL EAST	M E	AMG EAST	5,2331.00 E	RL 1390.00	DATE START : 08/29/96	DATE SCORE M	DEPTH SCORE M	TOP AZI 0.00
	NORTH	M N	NORTH	7781821.00 N		COMP : 08/29/96	CORE M	DEPTH TOTAL 8.80	TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.20	1.20		M	M	1390.1	VAC	Col; qtz-sand-lat pis/grits (LAT 779635).
	1.20	7.80	6.60		M	M	1388.8	VAC	Csp80; Csr20.
724078	7.80	8.80	1.00		M	M	1382.2	BR	Csr30; f.g. Sgw60. E.O.H.
									115 AS <5 PPM 33% AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.20										
	1.20	7.80										
724078	7.80	8.80										

MACFAR-MacFarlanes (EL7122)-MFV116

TYPE : VAC	LOCAL EAST	M E	AMG EAST	5,1997.00 E	RL 1390.00	DATE START : 08/29/96	DATE SCORE M	DEPTH SCORE M	TOP AZI 0.00
	NORTH	M N	NORTH	7784379.00 N		COMP : 08/29/96	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		M	M	1390.0	VAC	Col; qtz-sand-lat pis/grits (LAT 779636).
	1.20	1.80	0.60		M	M	1388.8	VAC	Csp80; Csr20
	1.80	2.60	0.80		M	M	1388.2	VAC	Csp60; Csr40
724079	2.60	3.40	0.80		M	M	1387.4	BR	F.g. Sgw70; Csr30. E.O.H.
									115 AS <5 PPM 33% AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.20										
	1.20	1.80										
	1.80	2.60										
724079	2.60	3.40										

MACFAR-MacFarlanes (EL7122)-MFV117

TYPE : VAC	LOCAL EAST	M E	AMG EAST	5,1978.00 E	RL 1390.00	DATE START : 08/29/96	DATE SCORE M	DEPTH SCORE M	TOP AZI 0.00
	NORTH	M N	NORTH	7784338.00 N		COMP : 08/29/96	CORE M	DEPTH TOTAL 5.20	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		M	M	1391.0	VAC	Col, qtz-sand-lat pis/grits. (LAT 779637).
	1.40	3.80	2.40		M	M	1388.6	VAC	Csp80; Csr20
724080	3.80	5.20	1.40		M	M	1386.2	BR	Csp30; f.g. Sgw60. E.O.H.
									115 AS 5 PPM 33% AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.40										
	1.40	3.80										
724080	3.80	5.20										

MACFAR-MacFarlanes (EL7122)-MFV118

TYPE : VAC	LOCAL EAST	M E	AMG EAST	5,1957.00 E	RL 1390.00	DATE START : 08/29/96	DATE SCORE M	DEPTH SCORE M	TOP AZI 0.00
	NORTH	M N	NORTH	7784351.00 N		COMP : 08/29/96	CORE M	DEPTH TOTAL 7.60	TOP DEC -90.00

MACFAP-MacFarlanes (EL7122)-MFV118

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.40	1.40		M	M	1390.0	VAC	Ocl; qtz-sand-lat pis/grits. (LAT 779638)
	1.40	6.00	4.60		M	M	1388.6	VAC	Osp80, Osr20
724081	6.00	7.00	1.00		M	M	1384.0	BR	F.g. Sgr Sgl90, Osr10 E.O.H 115 AS <5 PPM 331 AU 0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.40										
	1.40	6.00										
724081	6.00	7.00										

MACFAP-MacFarlanes (EL7122)-MFV119

TYPE VAC LOCAL EAST M E AMG EAST 541363.00 E RL 1390.00 DATE START : 08/29/96 DATE PCORE : M DEPTH PCORE M TOP AZI : 0.00
NORTH M N NORTH 7784366.00 N COMP : 08/29/96 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		M	M	1390.0	VAC	Ocl; qtz-sand-lat pis/grits (LAT 779639)
	1.10	2.60	1.50		M	M	1388.9	VAC	Osp90; Osr10
724082	2.60	3.40	0.80		M	M	1387.4	BR	Osr30; f.g. Sgw60. E.O.H. 115 AS <5 PPM 334 AU 0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.10										
	1.10	2.60										
724082	2.60	3.40										

MACFAP-MacFarlanes (EL7122)-MFV120

TYPE AC LOCAL EAST : M E AMG EAST : 541165.00 E RL : 1390.00 DATE START : 08/29/96 DATE PCORE : M DEPTH PCORE : M TOP AZI 0.00
NORTH 4 N NORTH : 7784389.00 N COMP 08/29/96 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		M	M	1390.0	VAC	Ocl; qtz-sand-lat pis/grits. (LAT 779640).
	1.10	2.30	1.20		M	M	1388.9	AC	Osp90, Osr10.
724083	2.30	3.40	1.10		M	M	1387.7	BR	F.g. SgwSs190 E.O.H 115 AS <5 PPM 334 AU 0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.10										
	1.10	2.30										
724083	2.30	3.40										

MACFAP-MacFarlanes EL7122)-MFV121

TYPE : VAC LOCAL EAST : M E AMG EAST : 540933.00 E RL : 1390.00 DATE START : 08/29/96 DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7784361.00 N COMP . 08/29/96 CORE : M DEPTH TOTAL : 8.80 TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.20	1.20		M	M	1390.0	VAC	Ocl; qtz-sand-lat pis/grits. LAT 779641.
	1.20	7.40	6.20		M	M	1388.8	VAC	Osp90 (clay-rich); Osr10
724084	7.40	8.80	1.40		M	M	1382.6	BR	Osr30, Ss160. E.O.H 115 AS <5 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.20										
	1.20	7.40										
724084	7.40	8.80										

MACFAP-MacFarlanes (EL7122)-MFV122

TYPE VAC LOCAL EAST : M E AMG EAST : 540770.00 E RL : 1390.00 DATE START : 08/29/96 DATE PCORE M DEPTH PCORE M TOP AZI . 0.00
NORTH M N NORTH : 7784129.00 N COMP . 08/29/96 CORE . M DEPTH TOTAL : 3.40 TOP DEC . -90.00

BACKFR-HaceEarlaMes (ELT122)-HEV122

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEI	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE COMMENTS
T24037	0.00	0.80	M	1390 0 VAC	dcl; qtz-sand-lat plag/grtes.		(LAT 779641).
	0.80	1.60	M	1389 2 VAC	dsp80; cs230.		
	1.60	2.60	M	1389 4 BP	dsr33; f.g Sgv'0	E.O.H	
	2.60	3.40	I	M' 1387 4 BP	dsr33; f.g Sgv'0	E.O.H	
				115 AS <5	PPI 334 AU <0.001	PPI	
T24085	0.00	0.90	M	1393 3 VAC	dcl; qtz-sand-lat pl//grtes.		(LAT 779612
	0.90	1.70	M	1389 1 VAC	dsp70; ds230.		
	1.70	3.10	I	M' 1387 1 BR	dsr33; f.g Sg/C9	E.O.H	
				115 AS <5	PPI 334 AU 0.001	PPI	

SAMPLE CODE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Colour	Sulphides	Structure1	Structure2	Water
T24087	0.00	0.80									
	0.80	2.60									
	2.63	3.40									
	5.65	6.40									

IBCERP-MaceEarlaMes (ELT122)-MEV125

TYPE : VAC LOCAL EAST : 11 E AMG EAST : 5401720.00 E PL : 1390 00 DATE START : 08/29/96 DEPTH TOTAL : 3.40 TOP AZI 0.00
NORTH : N NORTH : 7184435.00 N DCMP 08/29/96 CORE : N TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEI	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE COMMENTS
T24088	0.00	1.20	M	1390 0 VAC	dcl; qtz-sand-lat plag/grtes.		(LAT 779645).
	1.20	2.50	M	1388 8 VAC	dsp70; ds230.		
	2.53	3.40	M	1387 5 BP	dsr25; f.g Sgv60	E O H	
				115 AS <5	PPI 331 AU <0 301	PPV	

SAMPLE CODE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Colour	Sulphides	Structure1	Structure2	Water
T21088	0.00	1.23									
	1.20	2.50									
	2.50	3.40									

MACFAR-MaceEarlaMes (ELT122)-MEV126

TYPE : VAC LOCAL EAST : M E AMG EAST : 5401562.00 E FIRE START : 08/29/96 DEPTH PCORE : N TOP AZI : 0.00
NORTH : N NORTH : 7181342.00 N CLIP FB/29/96 CORE : N DEPTH TOTAL : 3.40 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEI	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE COMMENTS
T24089	0.00	1.20	M	1390 0 VAC	dcl; qtz-sand-lat plag/grtes.		(LAT 779646).
	1.20	2.50	M	1388 9 VAC	dsp80; ds240		
	2.60	3.40	M	1387 4 BP	f.g. Sg/ss150.	E O H.	
				115 AS <5	PPI 334 AU <0.001	PPI	

SAMPLE CODE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Colour	Sulphides	Structure1	Structure2	Water
T24090	0.00	1.10									
	1.10	2.63									
	2.63	3.43									

IBCERP-IaCeEarlaMes (ELT122)-MEV124

TYPE : VAC LOCAL EAST : M E AMG EAST : 5402586.00 E PL : 1390.00 DATE START : 08/29/96 DEPTH PCORE : N TOP AZI : 0.00
NORTH : N NORTH : 7184425.00 N CORE : N DEPTH TOTAL : 3.40 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE COMMENTS
T24091	0.00	0.90					
	0.90	2.60					
	2.61	3.10					

IBCERP-IaCeEarlaMes (ELT122)-MEV123

TYPE : VAC LOCAL EAST : M E AMG EAST : 5405971.00 E PL : 1390.00 DATE START : 08/29/96 DEPTH PCORE : N TOP AZI : 0.00
NORTH : N NORTH : 7181565.00 N CORE : N COMP : 08/29/96 DEPTH TOTAL : 3.40 TOE DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEI	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE COMMENTS
T24086	0.00	1.10	M	1390.0 VAC	dcl; qtz-sand-lat plag/grtes		LAT 779643/.
	1.10	2.60	M	1388.9 VAC	dsp80; ds240		
	2.60	3.40	M	1387.4 BP	f.g. Sg/ss150.	E O H.	
				115 AS <5	PPM 334 AU <0.001	PPM	

SAMPLE CODE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Colour	Sulphides	Structure1	Structure2	Water
T24040	0.00	1.10									
	1.10	2.63									
	2.63	3.43									

MACFAR-MacFarlanes (EL7122)-MFV127

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.40	1.40		M	M	1390.0	VAC	Ocl; qtz-sard-lat pls/grits. (LAT 779647)
	1.40	2.30	0.90		M	M	1388.6	VAC	Osp80, Osr20
724090	2.30	3.40	1.10		M	M	1387.7	BP	Osr30, f.g. Sg=60 E.O.H 115 AS <5 PPM 334 AU 0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.40										
	1.40	2.30										
724090	2.30	3.40										

TYPE : VAC LOCAL EAST : M E AMG EAST : 539549.00 E RL : 1390.00 DATE START : 08/29/96 DATE PCODE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7784415.00 N COMP : 08/29/96 CCDE : M DEPTH TOTAL : 3.40 TOP DEC : -90.00

MACFAR-MacFarlanes (EL7122)-MFV128

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.60	1.60		M	M	1390.0	VAC	Ocl, qtz-sand-lat pls/grits. (LAT 779648)
	1.60	2.40	0.80		M	M	1388.2	VAC	Osp80, Osr20.
724091	2.40	3.40	1.00		M	M	1387.6	BP	Osr30 f.g Sg.60. E.O.H. 115 AS 5 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.80										
	1.80	2.40										
724091	2.40	3.40										

TYPE : VAC LOCAL EAST : M E AMG EAST : 539729.00 E RL : 1390.00 DATE START : 08/29/96 DATE PCODE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7783978.00 N COMP : 08/29/96 CCDE : 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		M	M	1390.0	VAC	Ocl, qtz-sand-lat pls/grits. (LAT 779649).
	1.20	2.60	1.40		M	M	1388.8	VAC	Osp70, Osr30
724092	2.60	3.40	0.80		M	M	1387.4	BP	Osr30, f.g. Sg=60 E.O.H 115 AS 5 PPM 331 AU 0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.20										
	1.20	2.60										
724092	2.60	3.40										

MACFAR-MacFarlanes (EL7122)-MFV130

TYPE : VAC LOCAL EAST : M E AMG EAST : 539889.00 E RL : 1390.00 DATE START : 08/29/96 DATE PCODE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7784100.00 N COMP : 08/29/96 CCDE : M DEPTH TOTAL : 3.40 TOP DEC : -90.00

MACFAR-MacFarlanes (EL7122)-MFV130

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	0.90	0.90		M	M	1390.0	VAC	Col, qtz-sand-lat pis/grits (LAT 779650)
	0.90	3.80	2.90		M	M	1389.1	VAC	Osp60, Osr40.
724093	3.80	5.20	1.40		M	M	1386.2	BP	Osr30, Ss170. E O H.
									115 AS <5 PPM 321 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	0.90										
	0.90	3.80										
724093	3.80	5.20										

MACFAR-MacFarlanes (EL7122 - MFV131

TYPE VAC	LOCAL EAST	M E	AMG EAST 540009.00 E	RL : 1390.00	DATE START 08/29/96	DATE PCORE N	DEPTH PCORE N	TOP AZI : 0.00
	NORTH	M N	NORTH 7780975.00 N		COMP 08/29/96	CORE N	DEPTH TOTAL 5.20	TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.10	1.10		M	M	1390.0	VAC	Col, qtz-sand-lat pis/grits. (LAT 779651).
	1.10	4.10	3.00		M	M	1388.9	VAC	Osp90; Osr10.
724094	4.10	5.20	1.10		M	M	1385.9	BP	Osr20, f g 9gu80 E O H
									115 AS <5 PPM 334 AU 0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.10										
	1.10	4.10										
724094	4.10	5.20										

MACFAR-MacFarlanes (EL7122) - MFV132

TYPE VAC	LOCAL EAST	M E	AMG EAST : 540105.00 E	RL : 1390.00	DATE START : 08/30/96	DATE PCORE : N	DEPTH PCORE N	TOP AZI : 0.00
	NORTH	M N	NORTH : 7780832.00 N		COMP 08/29/96	CORE : N	DEPTH TOTAL 12.40	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		M	M	1390.0	VAC	Col; qtz-sand-lat pis/grits (LAT 779652).
724095	1.20	12.40	11.20		M	M	1388.8	BP	Osp90 (Cly-rich); rc bedrock. E O H.
									115 AS <5 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.20										
724095	1.20	12.40										

MACFAR-MacFarlanes (EL7122) - MFV133

TYPE : VAC	LOCAL EAST :	M E	AMG EAST . 540430.00 E	RL : 1390.00	DATE START . 08/29/96	DATE PCORE : N	DEPTH PCORE N	TOP AZI 0.00
	NORTH .	M N	NORTH . 7780997.00 N		COMP 08/29/96	CORE : N	DEPTH TOTAL 12.40	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		M	M	1390.0	VAC	Col, qtz-sand-lat pis/grits. (LAT 779653)
724096	1.20	12.40	11.20		M	M	1388.8	BP	Cly rich Sap, bleed; no bedrock. E O H
									115 AS 7 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.20										
724096	1.20	12.40										

MACFAR-MacFarlanes (EL7122)-MFV134

TYPE . VAC	LOCAL EAST	M E	AMG EAST 540646.00 E	RL 1390.00	DATE START : 08/30/96	DATE PCORE N	DEPTH PCORE N	TOP AZI : 0.00
	NORTH	M N	NORTH 7780978.00 N		COMP : 08/30/96	CORE I	DEPTH TOTAL 8.80	TOP DEC : -90.00

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

MACEAP-HacFarLan - (FL1179)-HPV13'

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	FL SAMP TYPE CC MINERALS
724099	0 00	1 50	1 50	M	1350.0 VAC	M	DSL, qtz-sand-lat pls/grains (LAT 779657)
	1 50	12.40	10 90	M	1350.5 VAC	I	Clay rich Dsp90 (no bedrock) E O H
							11E AS <5 PPI 334 AU <(101 PPM

SAMPLE CODE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structural	Structured	Water
724099	0 00	1 50										
	1 50	12.40										

MACEAP-MacFarLanes (EL7122)-HEV136

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	FL SAMP TYPE CC MINERALS
724099	0 00	1 50	1 50	M	1350.0 VAC	M	DSL, qtz-sand-lat pls/grains (LAT 779657).
	1 50	6.80	5 30	M	1388.6 VAC	M	Clay rich Dsp90, Qse10.
	6.80	7.50	0 70	M	1383 2 VAC	M	Clay-rich Dsp80 m-g Sgw50, Qse10
	7.50	8 80	1 30	I	1382.5 BP	I	Clay Sgw??, Qsp20, Qse10. E.O.H
							11E AS <5 PP4 334 AU <0 001 PPM

SAMPLE CODE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structural	Structured	Water
724099	0.00	1.40										
	1.40	6.80										
	6.80	7.50										
	7.50	8.80										

MACEAP-MacFarLanes (EL7122)-HEV136

LINE : VAC		LOCAL EAST : M E		AMG EAST : 5408835.00 E		PL 1390.00	DATE START : 08/30/96		DEPTH PCORE : M
		NORTH : M N		NORTH : 7783987.00 N		TL 1390.00	CCMP : 08/31/96		CORE M
SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE CONDITIONS
721047	7.60	8.80					
	5.80	7.60					
	1.10	5.80					
	0 00	1.40					

SAMPLE CODE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structural	Structured	Water
74.067	7.60	8.80	1 20	M	1384 2 VAC	Cl, rich Dsp70 Qse10						
	5 80	7 60	1 80	M	1388 6 VAC	Cly-rich Dsp90, Qse10						
	1.10	5 80	1 40	M	1350 0 VAC	DSL, qtz-sand-lat pls/grains (LAT 77965)						
	0.00	1 10	1 10	M	1350 0 VAC	DSL, qtz-sand-lat pls/grains (LAT 779657)						
							11E AS <5 PPM 334 AU <0 001 PPM					

SAMPLE CODE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structural	Structured	Water
724100	4 20	5 20	1.00	M	1388 8 BP	Qsp25; Ssl & g	Sgw60 E.O.H.					
	1 10	4 20	3.10	M	1388 9 VAC	Cly-rich Dsp90						
	0 00	1 10	1 10	M	1390.0 VAC	DSL, qtz-sand-lat pls/grains (LAT 779657)						
							11E AS <5 PPM 334 AU <0 001 PPM					

SAMPLE CODE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structural	Structured	Water
724100	4 20	5 20										
	1 10	4 20										
	0 00	1 10										

MACEAP-MacFarLan (EL7122)-HEV136

LINE : VAC		LOCAL EAST : M E		AMG EAST : 5411115.00 E		PL 1390 00	DATE START : 08/30/96		DEPTH PCORE : M
		NORTH : M N		NORTH : 7733991 00 N			COMP : 08/30/96		CORE M
SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	FL SAMP TYPE CC MINERALS
724099	0 00	1.50	1.50	M	1350.0 VAC	M	DSL, qtz-sand-lat pls/grains (LAT 779656 -
	1 50	12.40	10 90	M	1388.5 BP	I	Clay rich Dsp90 (no bedrock) E O H
							11E AS <5 PP1 334 AU <(101 PPM

SAMPLE CODE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structural	Structured	Water
724099	0.00	1 50										
	1.50	12.40										

MACEAP-MacFarLanes

MACTAR-Wacfaelanes (CLT12C)-HC7134

SY'PLE	DEPTH FROM	DEPTH TO	LITHOLOGY	COLOUR	STRUCTURE	WATER
72410C	0 00	0 60	C&L, qzz-sand-lat pls/grits	LFT 77650!		
	3 6C	5 CC	1393.0 VAC			
	9 6C	3 60	1389.4 VAC	Gsp90.		
	3 6C	5 CC	1383 3 BP	Gst3C, t g Sy TC E O A.		
			115 AS 5	PBM 334 AU 0 00C FBN		
72410C	0 00	0 80	C&L, qzz-sand-lat pls/grits	(LAT 77650!		
	0 60	3 60	1393.0 VAC			
	0 60	3 60	1389.C VAC	Cly-rich Gsp6J, Gst10, t g Sy22,		
72110C	11 20	14 20	1378.0 BP	Cly rich Gsp70, t g Sy%C0 Gst10, qz03 (nc tedcrch/ hole		
				terminated/ damp cl_s.) E.C.H		
			115 AS <5	PBM 334 AU <(00$ FBN		

MACCAP-Wacfaelanes (CLT12C)-HC7139

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE COMMENTS
T.PE V'C	LOCAL E/S1 NORTH						
	M E						
	M h						
72410J	11 C	1, 2C					
	0 90	10 80					
	0.00	3 8C					

T'PE	V'C	LOCAL E/S1 NORTH			M'E			PL SAMP		
					M h			TYPE COMMENTS		
SA.PLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING				
72410C	0 00	0 80	1 4"		1393.0 VAC	C&L, qzz-sand-lat pls/grits		(LAT 77650!		
	0 6C	3 60	1.20	4	1389.4 VAC	Gsp90.				
	3 6C	5 CC	1 4"	4	1383 3 BP	Gst3C, t g Sy TC E O A.				
					115 AS 5	PBM 334 AU 0 00C FBN				
72410C	0 00	0 80	0 80	M	1393.0 VAC	C&L, qzz-sand-lat pls/grits		(LAT 77650!		
	0 60	3 60	3 60	M	1389.C VAC	Cly-rich Gsp6J, Gst10, t g Sy22,				
72110C	11 20	14 20	3 0C	M	1378.0 BP	Cly rich Gsp70, t g Sy%C0 Gst10, qz03 (nc tedcrch/ hole				
						terminated/ damp cl_s.) E.C.H				
					115 AS <5	PBM 334 AU <(00$ FBN				

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
72410J	0 00	0 80										
	0 90	10 80										
	11 C	1, 2C										

MACCAP-Wacfaelanes (CLT12C)-HC7139

T'PE V'C	LOCAL E/S1 NORTH			M'E h		PL SAMP TYPE COMMENTS			
	M E								
	M h								
SA.PLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING			
72410J	11 C	1, 2C							
	0 90	10 80							
	0.00	3 8C							

T'PE V'C	LOCAL E/S1 NORTH			M'E h		PL SAMP TYPE COMMENTS			
	M E								
	M h								
SA.PLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING			
72410J	11 C	1, 2C							
	0 90	10 80							
	0.00	3 8C							

MACCAP-Wacfaelanes (CLT12C)-HC7140

T'PE V'C	LOCAL E/S1 NORTH			M'E h		PL SAMP TYPE COMMENTS			
	M E								
	M h								
SA.PLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING			
72410J	4.2J	5.2C							
	C.9J	4 CC							
	11.JJ	0 9C							

T'PE V'C	LOCAL E/S1 NORTH			M'E h		PL SAMP TYPE COMMENTS			
	M E								
	M h								
SA.PLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING			
72410J	4.2J	5.2C							
	C.9J	4 CC							
	11.JJ	0 9C							

MACCAP-Wacfaelanes (CLT12C)-HC7140

T'PE V'C	LOCAL E/S1 NORTH			M'E h		PL SAMP TYPE COMMENTS			
	M E								
	M h								
SA.PLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING			
72410J	4.2J	5.2C							
	C.9J	4 CC							
	11.JJ	0 9C							

EOPT-Iotter (CLT12J)-POR6034

SY'PLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Te'ture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
72'104	0 30	0 80										
	0 80	' 20										
	1.20	5 20										

T'PE PIB	LOCAL PI'T NORTH	3117C.1 I F 1746C 0C N		JUC E/'I' : 5311C) 3C E NOITH : 7777GCC 3C N		PL 1390 0C	DATE ST'ART - M CC'P J.C/C2/9B		LI'TE PCOPE N CO'E P		DEPTH PCORE DEPTH FOIYL	J6 00	TOP AZI 263 00 TOL I1C 6J 0C

T'PE PIB	LOCAL PI'T NORTH	3117C.1 I F 1746C 0C N		JUC E/'I' : 5311C) 3C E NOITH : 7777GCC 3C N		PL 1390 0C	DATE ST'ART - M CC'P J.C/C2/9B		LI'TE PCOPE N CO'E P		DEPTH PCORE DEPTH FOIYL	J6 00	TOP AZI 263 00 TOL I1C 6J 0C

IRCCRP-MacFaeLlanes (ELT12J)-HE7141

T.PE V'C	LOCAL E/S1 NORTH			M E M h		PL 1390 00	DATE START : 08/30/96 CO'P : 08/30/96		DATE PCORE M CORE R		DEPTH PCORE : % DEPTH TOTAL : 5.20		TOP AZI : 0.00 TOP DEC - -90 00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE COMMENTS
T.PE V'C	LOCAL E/S1 NORTH			M E M h			
72410C	0 00	0 80	1 4"		1393.0 VAC	C&L, qzz-sand-lat pls/grits	(LAT 77650!
	0 60	3 60	3 20	4	1389.4 VAC	Gsp90.	
	3 6C	5 CC	1 4"	4	1383 3 BP	Gst3C, t g Sy TC E O A.	
					115 AS 5	PBM 334 AU 0 00C FBN	
72410C	0 00	0 80	0 80	M	1393.0 VAC	C&L, qzz-sand-lat pls/grits	(LAT 77650!
	0 60	3 60	3 60	M	1389.C VAC	Cly-rich Gsp6J, Gst10, t g Sy22,	
72110C	11 20	14 20	3 0C	M	1378.0 BP	Cly rich Gsp70, t g Sy%C0 Gst10, qz03 (nc tedcrch/ hole	
						terminated/ damp cl_s.) E.C.H	
					115 AS <5	PBM 334 AU <(00$ FBN	

SAMPLE CODE	DEPTH FROM	DEPTH TO	LITHOLOGY	WEATHERING	TEXTURE	MINERALS	VEINS	COLOUR	SULPHIDES	STRUCTURE1	STRUCTURE2	WATER
72410J	0 00	0 80										
	0 90	10 80										
	11 C	1, 2C										

MACCAP-Wacfaelanes (CLT12C)-HC7139

T'PE V'C	LOCAL E/S1 NORTH			M'E h		PL SAMP TYPE COMMENTS			
	M E								
	M h								
SA.PLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING			
72410J	11 C	1, 2C							
	0 90	10 80							
	0.00	3 8C							

T'PE V'C	LOCAL E/S1 NORTH			M'E h		PL SAMP TYPE COMMENTS			
	M E								
	M h								
SA.PLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING			
72410J	11 C	1, 2C							
	0 90	10 80							
	0.00	3 8C							

MACCAP-Wacfaelanes (CLT12C)-HC7140

T'PE V'C	LOCAL E/S1 NORTH			M'E h		PL SAMP TYPE COMMENTS			
	M E								
	M h								
SA.PLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING			
72410J	4.2J	5.2C							
	C.9J	4 CC							
	11.JJ	0 9C							

T'PE V'C	LOCAL E/S1 NORTH			M'E h		PL SAMP TYPE COMMENTS			
	M E								
	M h								
SA.PLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING			
72410J	4.2J	5.2C							
	C.9J	4 CC							
	11.JJ	0 9C							

MACCAP-Wacfaelanes (CLT12C)-HC7140

T'PE V'C	LOCAL E/S1 NORTH			M'E h		PL SAMP TYPE COMMENTS			
	M E								
	M h								
SA.PLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING			
72410J	4.2J	5.2C							
	C.9J	4 CC							
	11.JJ	0 9C							

EOPT-Iotter (CLT12J)-POR6034

SY'PLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Te'ture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
72'104	0 30	0 80										
	0 80	' 20										
	1.20	5 20										

T'PE PIB	LOCAL PI'T NORTH	3117C.1 I F 1746C 0C N		JUC E/'I' : 5311C) 3C E NOITH : 7777GCC 3C N		PL 1390 0C	DATE ST'ART - M CC'P J.C/C2/9B		LI'TE PCOPE N CO'E P		DEPTH PCORE DEPTH FOIYL	J6 00	TOP AZI 263 00 TOL I1C 6J 0C

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	MIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	3.00	3.00		31400.00	77600.00	1390.0	RAB	BR6
	3.00	6.00	3.00		31398.50	77599.92	1387.4	RAB	BO5
	6.00	9.00	3.00		31397.00	77599.84	1384.8	RAB	BO1
	9.00	12.00	3.00		31395.50	77599.77	1382.2	RAB	BP5
	12.00	15.00	3.00		31394.00	77599.69	1379.6	RAB	+/-pis, BO
3112157	15.00	18.00	3.00		31392.50	77599.62	1377.0	RAB	Sap lithic (gritty) Ssn + Ssl, Br4
					GA11 AS 31		PPM	GG33 AU 0.003	PPM
3112158	18.00	21.00	3.00		31391.01	77599.54	1374.4	RAB	Sap lithic (gritty) Ssn + Ssl + blk/gr, qtz, BO4
					GA11 AS 26		PPM	GG33 AU 0.002	PPM
3112159	21.00	24.00	3.00		31389.51	77599.46	1371.8	RAB	Fa sap Ssl, WB2
					GA11 AS 17		PPM	GG33 AU 0.001	PPM
3112160	24.00	27.00	3.00		31388.01	77599.39	1369.2	RAB	(LP Pcss qV boudin within Ssl , Br3
					GA11 AS 34		PPM	GG33 AU 0.001	PPM
3112161	27.00	30.00	3.00		31386.51	77599.31	1366.6	RAB	YB4
					GA11 AS 24		PPM	GG33 AU <0.001	PPM
3112162	30.00	33.00	3.00		31385.01	77599.24	1364.0	RAB	YB4 BA3
					GA11 AS 24		PPM	GG33 AU <0.001	PPM
3112163	33.00	36.00	3.00		31383.52	77599.16	1361.4	RAB	BA3. E.O.H.
					GA11 AS 21		PPM	GG33 AU 0.002	PPM

PORT-Porter (EL7122)-PORP035

TYPE : RAB LOCAL EAST : 31600.00 E AMG EAST : 531600.00 E RL : 1390.00 DATE START : M DATE SCORE : M DEPTH SCORE : M TOP AZI : 268.00
NORTH : 77600.00 N NORTH : 7777600.00 N COMP : 05/22/98 CORE : M DEPTH TOTAL : 30.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	MIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	3.00	3.00		31600.00	77600.00	1390.0	RAB	BR5 BO4
	3.00	6.00	3.00		31599.50	77600.05	1387.4	RAB	+ ado sand, BO4
	6.00	9.00	3.00		31599.00	77600.10	1384.8	RAB	BP1
	9.00	12.00	3.00		31598.50	77600.16	1382.2	RAB	G/B clys, Br5
	12.00	15.00	3.00		31598.00	77600.21	1379.6	RAB	G/B clys, B4
3112164	15.00	18.00	3.00		31597.50	77600.27	1377.0	RAB	Sap clys +/-mottles, BI3
					GA11 AS 21		PPM	GG33 AU 0.001	PPM
3112165	18.00	21.00	3.00		31597.00	77600.32	1374.4	RAB	+ ser +/-Mn vnlets + sap clys, BA3
					GA11 AS 24		PPM	GG33 AU 0.001	PPM
3112166	21.00	24.00	3.00		31596.50	77600.38	1371.8	RAB	- sap clys, YB3 BA3
					GA11 AS 22		PPM	GG33 AU 0.001	PPM
3112167	24.00	27.00	3.00		31596.00	77600.43	1369.2	RAB	+ sap clys, B3 BW2
					GA11 AS 12		PPM	GG33 AU <0.001	PPM
3112168	27.00	30.00	3.00		31596.50	77600.49	1366.6	RAB	Qtz-ser Scr + fol Sap Sgw, BI3 E.O.H.
					GA11 AS 17		PPM	GG33 AU 0.002	PPM

PORT-Porter (EL7122)-PORP036

TYPE : RAB LOCAL EAST : 31600.00 E AMG EAST : 531600.00 E RL : 1390.00 DATE START : M DATE SCORE : M DEPTH SCORE : M TOP AZI : 268.00
NORTH : 77600.00 N NORTH : 7777600.00 N COMP : 05/22/98 CORE : M DEPTH TOTAL : 27.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	MIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	3.00	3.00		31600.00	77600.00	1390.0	RAB	BR5
	3.00	6.00	3.00		31598.50	77599.84	1387.4	RAB	+ ado sand/cly, BO5
	6.00	9.00	3.00		31597.01	77599.69	1384.8	RAB	BO5
	9.00	12.00	3.00		31595.52	77599.53	1382.2	RAB	BP5
3112169	12.00	15.00	3.00		31594.03	77599.38	1379.6	RAB	-/+pis, BP4
					GA11 AS 39		PPM	GG33 AU 0.003	PPM
	15.00	18.00	3.00		31592.53	77599.22	1377.0	RAB	Sap clys after Sgw? + fol Ssl, BI4
3112170	18.00	21.00	3.00		31591.04	77599.07	1374.4	RAB	+ Ka + Fe qtz-ser Sch, BY4 WP4
					GA11 AS 25		PPM	GG33 AU 0.001	PPM
3112171	21.00	24.00	3.00		31589.55	77598.92	1371.8	RAB	Fe qtz-ser Scr, PW2
					GA11 AS 10		PPM	GG33 AU <0.001	PPM
3112172	24.00	27.00	3.00		31588.06	77598.76	1369.2	RAB	Go qtz-ser Sch, PW3 Br3 E.O.H.
					GA11 AS 16		PPM	GG33 AU 0.001	PPM

PORT-Porter (EL7122)-PORP037

TYPE : RAB LOCAL EAST : 32000.00 E AMG EAST : 532000.00 E RL : 1390.00 DATE START : M DATE SCORE : M DEPTH SCORE : M TOP AZI : 268.00
NORTH : 77600.00 N NORTH : 7777600.00 N COMP : 05/22/98 CORE : M DEPTH TOTAL : 27.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	MIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	3.00	3.00		31998.00	77600.00	1390.0	RAB	BO5
	3.00	6.00	3.00		31998.50	77600.05	1387.4	RAB	Silt, BO4

PUHI-Iorr.r EI'1(2)-tORE037

S.I.LE	DEITH	LICTH	LTH	VI.	IOCtL	LnCyI	PL SH?P	
CODE	FRC4	TC		AU	EA.TTI G	NOPTHIN G	T.PE	CIMEN.TS
4C1128	13.03	11.Cb	1.:J		P	P	1380 0 VAC	0-2P red drn slEy soil + lac colluv 2-7P brrtn ccalLy silts + clays + scma g fragg 6-10P crr, brn + tan mottled clays/ partly/ rndur poss sfcer q-sedtmcnt : 10-11m ple zrr-grn ..f.g. rn.ssceous ser' siltstone. 'rly to non-foliated 115 AS 10 PEA 334 AU <0 001 PEH RECCNI(-Rsconnaissnnce-LSV10EC
5.MPLE	DEPTH	DEPTH	LEN	VIS	LOCAL	LOCAL	PL SNIP	
CODE	FRC4	TC		AU	EA.TTNG	NOPTHING	T.PE	CONDEN.TS
421133	12.0C	13 C6	1.00		P	P	1378 3 VAC	0-2P red brn silEy soil + mnr lat colluv : 2-9% tan brn + red brn partly undur colluv silts + clays . 9-12% tan, brn + grysh mottled zone clays, mur q 12-13m jell tan, grysh + ple grn mottled zone slays Sclshy, molse Do identifiable bedrock 115 AS <10 PRI 334 AU 70 001 PEH PECCNN-Pescnnaissance-LS/1C91
TYEE	VAC	LOCAL EAST :				MG EAST	PL SNIP	
		NOPTH :			1OPTH	7779349.00 N		
SAMPLE	DEPTH	DEPTH	LEN	VIS	LOCAL	LOCAL	PL SNIP	
CODE	FRCM	TO		AU	EASTING	NORTHING	TYPE	COMMENTS
121139	13 0	1' 00	1 00		M	M	1377 0 VAC	-.r red brn silEy soil + lac colluv : 2-11m ycll brn + lssr'r cem mttled coll ' rlay' + 1m fenge 11-13r ple cra qey + mottled .ore clry + dhurdark coarre q 1-11r ple cra qey + /all mcolled clay/ + bhundarl rlyl	.ds coarrc 1

T.PE . VAC	LOCAL EAST				5422?7.00 E	ZNS EAST -	PL : 1390.J0	DATE START : P	DATE FCCPE . I	DEPTH PCCPE :	P	TOP AZI : 0.JC
		NORTH	M	I	777~503 00 N	CO IP : 09/C9/91		COPE . M		DEPTH TOTAL : 11 00		TOP DEC : -93 33
431CCP	9.CC	1C C0	1 00		M	I	1381.C VAC	2-1m red brr silE/ soil - 1-3m rtn, tan brn - rnr cem rottled colluv/ clays + s.lts . 9-10m brn + ple rrm gr/ish rottled colluv ? slays. lo beecsc) 115 AS 23 PE4 334 AU <0 001 EPM PECCNN-Pecorrelassence-LS 1072				

SAMPLE	DEPTH	DEPTH	LEI	VIS	LOCAL	LOCAL	PL SNIP	
CODE	FRCM	TO		AU	EASTIN G	O'CHING	TYPE	CC 9 ENTS
T.EE . VAC	LOCAL EAST :				V.3 EAST :	N E	PL SNIP	
		NOPTH :			NOPTH : 7775702 00 N	N		
SAMPLE	DEPTH	DEPTH	LEN	VIS	LOCAL	LOCAL	PL SNIP	
CODE	FRC4	TO		AU	EASTING	NORTHING	TYPE	CO MENTS
3C1402	8 00	9.03	1.00		M	M	1382 0 VAC	0-2m red brn silts 2-7m lt tar + crm undor clay/s + silts : 7-8m tan + vhr silicified clay/s, v.hard . 8-9m sumlar, abandnea hole. Prob drainage seaiments No bedrock. 115 AS <13 P2M 334 AU 0.001 PPM RECCNN-Pecnnnaissance-LS/107C
T.EE . VAC	LOCAL EAST :				5422?3.0C E	ZNS EAST -	PL : 1390 0C	DATE START : P	DATE ECCPE . I	DEPTH PCCPE :	P	TOP AZI : 0 00
		NORTH :	M	I	7775702 00 N	CO IP : 09/09/91		COPE M		DEPTH TOTAL 10 30		TOP DEC -90.CC

T.EE . AC	LOCAL EAST				5142?2 30 E	VIS EAST -	PL . 1390 0C	DATE START : P	DATE ECO?E I	DEPTH PCCP? M		TOP AZI C C)
		NORTH	M	I	7770C?5 0J)	CC IP : 1C/27/91		CCPE M		DEPTH IOTL 9 30		TOP DCC -91.00
SAMPLE	DEPTH	DEPTH	LEN	VIS	LOCAL	LOCAL	PL SAIP	
CODE	EPC I	TO		AU	EXTING	NCRTHING	T.PE	CO MENTS
421133	12.0C	13 C6	1.00		P	P	1378 3 VAC	0-2P red brn silEy soil + mnr lat colluv : 2-9% tan brn + red brn partly undur colluv silts + clays . 9-12% tan, brn + grysh mottled zone clays, mur q 12-13m jell tan, grysh + ple grn mottled zone slays Sclshy, molse Do identifiable bedrock 115 AS <10 PRI 334 AU 70 001 PEH PECCNN-Pecnnnaissance-LS/1C91
311217	24 J0	27.0C	3 00		31596 0C	776J0 43	1369 2 RAB	Go mtsa Sbn, BC3 E.O H G.11 CS 24 PEN 3633 AU 0 001 PPM RECCNN-Reconnaissance-LS /1030
311217I	21 1C	21.00	3 03		31989 5C	7760C 3B	1371 8 RAB	Go qtz-ser Sch + ka, I4 Bl3 GA11 AS 2C PEN 3G32 AU 0 001 PPM
	1B C0	21.00	3 0C		51951 00	7703C 3L	1374 . RAD	+ He qtz-ser Sch + la Ix
311217	1E 0C	1B CO	3 CC		31990 50	776J0 27	1377) RA5	+/-pnk q\ + sal slys/ BC6 GA11 AS 41 PEN 3G23 AU) 002 EEN
	9.C0	12 JC	3 00		31995.5C	776JC.16	1382 2 RAB	NE Colle.r blow-out B01
311217J	12.00	15 0C	3 00		31991 10	776JC.21	1379 6 RA5	+/-lts, BY1
	C.C3	5 00	3 C0		3199?.0C	776J0 10	1381 8 R?B	E05

S.I.LE	DEITH	LICTH	LTH	VI.	IOCTL	LnCyI	PL SH?P	
CODE	FRC4	TC		AU	EA.TTI G	NOPTHIN G	T.PE	CIMENTS

1FF FFFOOF NFRO1OW FEICMF CYIELES/YCAYS & E MENDMP IITH PRINTED CI 05/12/98 AF 12 55

RXMOU-Preconnaissance-1SV...94

CYCLIC CLLIM EPCM DEPTH LEN VIC ICMPL ICCIL ELSTING NCP4HN G TYPE COMMENTC PL PPYP
CCDC FAC1 TO U EASTING NCP4HN G TYPE COMMENTS

Base MEERMIVE777
125 AS <10 FPM 331 AU <0 301 PPM
RECOM-Preconnaissance-LS/1096

1/FE YAC LOCAL EAST NCRTH M E N AMG EAST 533431 70 E 1779586 00 N PL 1390.03 LATE START : M 11/91 COMP 09 11/91 LATE RCORE P COPE . P DATE RCORE P DEPTH RCORE : M DEPTH TOTAL . 5 50 TOP AZI - 0.03 TOP DEC -90.07

SAMPLE DEPTH DEPTH LEN VIC LOCAL LOCAL PL SAMP
CODE FPOM TO U EASTING NCRTHING TYPE COMMENTS

131.40 5 00 5 50 0.50 M M 1385 0 VAC 0-2m red lsn + clrgs ber zilt/ soil + lse caliv prol sndstr
cdgs of drinnage 2-5n lt lsn + cstng; he irrlir -/lsv silts,
clays + frags : 5-5.5m similar, v hard, no pedicsh
11E AS 1. FPM 324 AU <0 0 1 P21

RECOM-Reconnaissance-LSV1038

TYPE - YAC LOCAL EAST NORTH M E N AMG EAST : 543132 00 E 1779944 00 N PL 1390 00 DATE START : 09/12/91 COMP : M DATE RCORE : M DEPTH TOTAL . 2.00 TOP AZI 0.00 TOP DEC -90 00

SAMPLE DEPTH DEPTH LEN VIS LOCAL LOCAL PL SAMPLE TYPE COMMENTS
CODE FROM TO U EASTING NORTHING LOCAL NORTHINS TYPE COMMENTS

431115 2.00 3 00 1 00 M M 1388.0 AMC 0-1m brn silty soil + lse colluv. 1-2m brn colluv silts +
frags + yell brn or f.gr. q sandstone : 2-3m yell brn + brr
mottled ox f g q sandstone (grey?)
11S AS <10 FRM 334 AU 1 001 PPM
RECOMM-Reconnaissance-LSV1108

TYPE YAC LOCAL EAST NORTH M E N AMG EAST 515131 00 E 1779113 00 N PL 1390 00 DATE START : M 09/12/91 COMP : M DEPTH PCORE . M DEPTH TOTAL . 7 00 TOP AZI 0.00 TOP DEC -90 00

SAMPLE DEPTH DEPTH LEN VIS LOCAL LOCAL PL SAMP
CODE FROM TO U EASTING NORTHING TYPE COMMENTS

431141 2 00 3 00 1 00 M M 1388 0 YAC 0-1m red brn silts + lithic frags 1-2m crm gry + tan clayey
s q rich sedi ire 2-3m ele crm gry + tan + brn c: clayey q
rich sedstone. (Ross Madigan or RY Bed529)
11S AS <10 FRM 334 AU <0 0C1 PPM
RECOMM-Reconnaissance-LS 1102

TYPE YAC LOCAL EAST NORTH M E N AMG EAST 529274 00 E 1779935 00 N PL 1390 00 DATE START : M C9/12/91 COMP . M DEPTH PCORE . M DEPTH TOTAL . 14 30 TOP AZI 0.00 TOP DEC -90.00

SAMPLE DEPTH DEPTH LEN VIS LOCAL LOCAL PL SAMP
CODE FROM TO U EASTING NORTHING TYPE COMMENTS

421145 13.00 14 00 1 00 M M 1377 0 VAC 0-3m red brn silty soil + lse colluv + colluv silts : 3-13n
sfc, crm + pnk brn siltstone clays, finely granular sc.c :
13-14n similar, less siltstone towards base of hole + slt mste

PEDCUM-Tecormaissance-LSV1103

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS	LOCAL AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE	PL ELEV COMMENTS
431146	6.30	7.00	1.00		M	1383.0 VAC	0-1m red brn silty soil 1-5m lt brn, yell brn + ple grysh clays 5-7m sumlar + lt brn o: . f g siltstone 6-7m silt oly grysh clays + lt brn o: . f g siltstone with sume ?lack		
							115 % <10 PPM 334 AU <0.031 PPM		

PEDCUM-Recommaissance-LSV1110

TYPE AC	LOCAL EAST : NORTH :								
T1ZZ	AC	LOCAL EAST : NORTH :		M E M N	AMG EAST :	5581431.00 E 7781551.00 N	PL : 1390.00	DATE START : 09/19/91	M
								DATE SCOPE :	M
								CCAP :	
								CCPE :	M
								DEPTH PCCPE :	M
								DEPTH TOTAL :	5.00
								TOP AZI :	0.0
								TOP DEC :	-90.00

PEDCUM-Reconnaissance-LSV1112

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS	LOCAL AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE	PL ELEV COMMENTS
431152	4.00	5.00	1.00		A	1386.0 VAC	0-1m brn silt, soil 1-2m mottled grn - ple olv gryish pft		
							ox v f g siltstone - f g sandstone 4-5m tan brn o: f-g		
							ple micaceous sandstone (siltstone). Prob Hadlyar or FYB		
							115 %5 IC FPI 324 AU <0.031 PPM		

PEDCUM-Reconnaissance-LSV1113

TYPE AC	LOCAL EAST : NORTH :								
T1ZZ	AC	LOCAL EAST : NORTH :		M E M N	AMG EAST :	5361551.00 E 7781519.00 I	PL : 1390 00	DATE START : 09/19/91	M
								DATE SCOPE :	M
								CCAP :	
								CCPE :	M
								DEPTH PCCPE :	M
								DEPTH TOTAL :	1.50
								TOP AZI :	C.0C
								TOP DEC :	-90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS	LOCAL AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE	PL ELEV COMMENTS
431147	2.00	2.50	0.50		M	1388 0 VAC	0-1m brn silty soil, sl s + rock frag. : 1-2m orm Jrysh + brn o: f g siltstone 2-2 5m sumlar, slt clayey		
							115 %5 10 PFI 331 AU 0.001 PPM		

RECO IN-Reconnaissance-LSV1112

TYPE AC	LOCAL EAST : NORTH :								
T1ZZ	VAC	LOCAL EAST : NORTH :		M E M N	A.G EAST :	5421491.03 E 7781213.CC '	PL : 1390 10	DATE START : 09/12/91	M
								DATE PCORE :	M
								CCMP :	
								CCPE :	M
								DEPTH PCORE :	M
								DEPTH TOTAL	5 00
								TOP AZI :	0.0C
								TOP DEC :	-90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS	LOCAL AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE	PL ELEV COMMENTS
431148	4.00	5.00	1.00		M	1386.0 VAC	0-1m red brn silty soil + fine colluv frags . 1-2m ccm tan + ple fax clays : 2-4m red brn - ple crm ,ell o clayey f g		
							maceous siltstone : 3-5m sumlar		
							115 A5 10 PPM 334 AU 0.001 EPM		

PEDCUM-Fasermaissance-LS 1114

TYPE VAC	LOCAL EAST : NORTH :								
T1ZZ	VAC	LOCAL EAST : NORTH :		M E M N	A. G EAST :	5401542.10 E 7781217.00 N	PL : 1393 0C	DATE START : 09/13/91	4
								DATE PCORE :	M
								CC IP :	
								COPE :	M
								DEPTH PCORE :	M
								DEPTH TOTAL :	11 00
								TOP AZI :	1.07
								TOP DEC :	-90 10

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS	LOCAL AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE	PL ELEV COMMENTS
431149	10.00	11 00	1.0C		M	1380.0 VAC	0-3m red brn silty soil + fne tan grj clays . 3-9m tan crm, brn + ple tan gry colluv clays - silts 9-10m tan brr + tan gry clays 5-7m sumlar, clays 10-11m similar, clay/s,		
							115 %5 IC FPI 324 AU <0.031 PPM		

PEDCUM-Recommaissance-LS/1116

TYPE AC	LOCAL EAST : NORTH :								
T1ZZ	AC	LOCAL EAST : NORTH :		M E M I	AMG EAST :	5581431.CC E 7781551.00 .I	PL : 1390.00	DATE START : 09/19/91	M
								DATE SCOPE :	,
								CCAP :	
								CCPE :	M
								DEPTH PCCPE :	M
								DEPTH TOTAL :	5.00
								TOP AZI :	0.0'
								TOP DEC :	-90 00

REE PROCPT HTPC(C) PEPPOPF SMALBLE,PASTAS & BLENDED LITH PRIMBIL OM 04/30/50 AL 1515

RECOMM-Reconnaissance-LS/1125

TYPE	VAC	LOCAL EAST · NORTH		AMG EAST NORTH		RL SAMP LOCAL NOPTHING		TYPE COMMENTS
431152	5 00	6 30	1 30	M	1385 C VAC	M	1	3-Cr red brn + orange silt, soil, lake colliv + tan brn laye 3-5m lt tan brn + grey mottled zone clays in siltstone/sandstone 5-6m lt tan frr + grn/brh cr slt siltstone \ f g siltstone LIS AC <1C PPM 334 AU <1.01 FE %

RECOMM-Reconnaissance-LS/1126

TYPE	VAC	LOCAL EAST · NORTH		AMG EAST NORTH		RL SAMP LOCAL NOPTHING		TYPE COMMENTS
431154	14.C0	15 00	1 03	M	1376.0 VAC	M	1	0-2r red brn silty soil + colluv silts : 2-5m orng brn parti, indur colluv silts + clays : 5-14m red brn slt indur colluv clays + silts : 14-15m simular, slt stacky No bedrock 115 AS <1C PPM 334 AU 0 00" PEH

RECOMM-Reconnaissance-LSV1136

TYPE	VAC	LOCAL EAST · NORTH		AMG EAST NORTH		PL SAMP LOCAL NOPTHING		TYPE COMMENTS
SAMPLE CODE	DEPTH FRCT	DEPTH TO	LEN	VIS LOCAL AU	LOCAL EASTING			
431153	10.00	11 C0	1 00	M	1390 0 VAC	M	1	0-Cr brn silty soil + brn colluv silts . 2-4m lt sl/ tan cr liuv clays / 4-5m lt brn + brn colluv silts + clays indur \ hard 9-10m simular + red brn + szm gry mottled zone clays \ lC-11 brn ? ple crm gry 04 \ f g siltstone foliated 115 AS <10 PPM 334 AU <C.01 PEH

RECOMM-Reconnaissance-LSV1121

TYPE : VAC		LOCAL EAST NORTH		AMG EAST NORTH		PL SAMP LOCAL NOPTH		TYPE COMMENTS
SAMPLE CODE	DEPTH FRCT	DEPTH TO	LEN	VIS LOCAL AU	LOCAL EASTING			
431154	14.C0	15 00	1 03	M	1376.0 VAC	M	1	0-2r red brn silty soil + colluv silts : 2-5m orng brn parti, indur colluv silts + clays : 5-14m red brn slt indur colluv clays + silts : 14-15m simular, slt stacky No bedrock 115 AS <1C PPM 334 AU 0 00" PEH

RECOMM-Reconnaissance-LSV1136

TYPE	VAC	LOCAL EAST · NORTH		AMG EAST NORTH		PL SAMP LOCAL NOPTHING		TYPE COMMENTS
SAMPLE CODE	DEPTH FRCT	DEPTH TO	LEN	VIS LOCAL AU	LOCAL EASTING			
431153	10.00	11 C0	1 00	M	1390 0 VAC	M	1	0-Cr brn silty soil + brn colluv silts . 2-4m lt sl/ tan cr liuv clays / 4-5m lt brn + brn colluv silts + clays indur \ hard 9-10m simular + red brn + szm gry mottled zone clays \ lC-11 brn ? ple crm gry 04 \ f g siltstone foliated 115 AS <10 PPM 334 AU <C.01 PEH

RECOMM-Reconnaissance-LSV1121

TYPE	VAC	LOCAL EAST · NORTH		AMG EAST NORTH		RL SAMP LOCAL NOPTHING		TYPE COMMENTS
SAMPLE CODE	DEPTH FRCT	DEPTH TO	LEN	VIS LOCAL AU	LOCAL EASTING			
431152	5 00	6 30	1 30	M	1385 C VAC	M	1	3-Cr red brn \ orange silt, soil, lake colliv \ tan brn laye 3-5m lt tan brn + grey mottled zone clays in siltstone/sandstone 5-6m lt tan frr + grn/brh cr slt siltstone \ f g siltstone LIS AC <1C PPM 334 AU <C.01 PEH

RECOMM-Reconnaissance-LS/1125

TYPE	VAC	LOCAL EAST · NORTH		AMG EAST NORTH		RL SAMP LOCAL NOPTHING		TYPE COMMENTS
431156	2 30	3 00	1.50	M	1388 0 VAC	M	1	0-1m red brn silty soil - abundant colluv fracture frags : 1-2m red + yell brn mottled clays + indur siltstone . 2-3m simular, prop of siltstone. Closer sequence?? 115 AS 1C PPM 334 AU <0 001 PEH

RECOM-Reconnaissance-LSV1142

TYPE	VAC	LOCAL EAST · NORTH		AMG EAST NORTH		PL SAMP LOCAL NOPTHING		TYPE COMMENTS
SAMPLE CODE	DEPTH FRCT	DEPTH TO	LEN	VIS LOCAL AU	LOCAL EASTING			
431155	6 C0	7 30	1.C0	M	1384.0 VAC	M	1	0-1m red brn silt soil + partly mag fracturete frags 1-2m red - large brr colluv silts + clays partly fract. V hard : 6-7m stratlar c bedrock 115 AS 1C PPM 334 AU <0 001 PEH

RECOMM-Reconnaissance-LS/1125

TYPE	VAC	LOCAL EAST · NORTH		AMG EAST NORTH		PL SAMP LOCAL NOPTHING		TYPE COMMENTS
SAMPLE CODE	DEPTH FRCT	DEPTH TO	LEN	VIS LOCAL AU	LOCAL EASTING			
431156	2 30	3 00	1.50	M	1388 0 VAC	M	1	0-1m red brn silty soil - abundant colluv fracture frags : 1-2m red + yell brn mottled clays + indur siltstone . 2-3m simular, prop of siltstone. Closer sequence?? 115 AS 1C PPM 334 AU <0 001 PEH

RECOM-Reconnaissance-LSV1142

TYPE	VAC	LOCAL EAST · NORTH		AMG EAST NORTH		PL SAMP LOCAL NOPTHING		TYPE COMMENTS
SAMPLE CODE	DEPTH FRCT	DEPTH TO	LEN	VIS LOCAL AU	LOCAL EASTING			
431155	6 C0	7 30	1.C0	M	1384.0 VAC	M	1	0-1m red brn silt soil + partly mag fracturete frags 1-2m red - large brr colluv silts + clays partly fract. V hard : 6-7m stratlar c bedrock 115 AS 1C PPM 334 AU <0 001 PEH

RECOMM-Reconnaissance-LS/1125

TYPE	VAC	LOCAL EAST · NORTH		AMG EAST NORTH		PL SAMP LOCAL NOPTHING		TYPE COMMENTS
431154	12.00	13 00	1 30	M	1378 0 VAC	M	1	0-10m red brn silts + sands 10-12m brn + tan brn colluv/ silts . 12-13m tan brn + y slt ple grnish wht cr clayey micaceous sscr siltstone Blocked rods 115 AS 2C PPM 331 AU 0.006 PPM

RECOMM-Reconnaissance-LSV1114

TYPE	VAC	LOCAL EAST · NORTH		AMG EAST NORTH		PL SAMP LOCAL NOPTHING		TYPE COMMENTS
SAMPLE CODE	DEPTH FRCT	DEPTH TO	LEN	VIS LOCAL AU	LOCAL EASTING			
431154	14.C0	15 00	1 03	M	1376.0 VAC	M	1	0-2r red brn silty soil + colluv silts : 2-5m orng brn parti, indur colluv silts + clays : 5-14m red brn slt indur colluv clays + silts : 14-15m simular, slt stacky No bedrock 115 AS <1C PPM 334 AU 0 00" PEH

RECOMM-Reconnaissance-LSV1136

TYPE	VAC	LOCAL EAST · NORTH		AMG EAST NORTH		PL SAMP LOCAL NOPTHING		TYPE COMMENTS
SAMPLE CODE	DEPTH FRCT	DEPTH TO	LEN	VIS LOCAL AU	LOCAL EASTING			
431153	10.00	11 C0	1 00	M	1390 0 VAC	M	1	0-Cr brn silty soil + brn colluv silts . 2-4m lt sl/ tan cr liuv clays / 4-5m lt brn + brn colluv silts + clays indur \ hard 9-10m simular + red brn + szm gry mottled zone clays \ lC-11 brn ? ple crm gry 04 \ f g siltstone foliated 115 AS <10 PPM 334 AU <C.01 PEH

RECOMM-Reconnaissance-LSV1121

TYPE	VAC	LOCAL EAST · NORTH		AMG EAST NORTH		RL SAMP LOCAL NOPTHING		TYPE COMMENTS
SAMPLE CODE	DEPTH FRCT	DEPTH TO	LEN	VIS LOCAL AU	LOCAL EASTING			
431154	14.C0	15 00	1 03	M	1376.0 VAC	M	1	0-2r red brn silty soil + colluv silts : 2-5m orng brn parti, indur colluv silts + clays : 5-14m red brn slt indur colluv clays + silts : 14-15m simular, slt stacky No bedrock 115 AS <1C PPM 334 AU 0 00" PEH

RECOMM-Reconnaissance-LSV1136

TYPE	VAC	LOCAL EAST · NORTH		AMG EAST NORTH		PL SAMP LOCAL NOPTHING		TYPE COMMENTS
SAMPLE CODE	DEPTH FRCT	DEPTH TO	LEN	VIS LOCAL AU	LOCAL EASTING			
431153	10.00	11 C0	1 00	M	1390 0 VAC	M	1	0-Cr brn silty soil + brn colluv silts . 2-4m lt sl/ tan cr liuv clays / 4-5m lt brn + brn colluv silts + clays indur \ hard 9-10m simular + red brn + szm gry mottled zone clays \ lC-11 brn ? ple crm gry 04 \ f g siltstone foliated 115 AS <10 PPM 334 AU <C.01 PEH

RECOMM-Reconnaissance-LSV1121

TYPE	VAC	LOCAL EAST · NORTH		AMG EAST NORTH		PL SAMP LOCAL NOPTHING		TYPE COMMENTS
SAMPLE CODE	DEPTH FRCT	DEPTH TO	LEN	VIS LOCAL AU	LOCAL EASTING			
431152	5 00	6 30	1 30	M	1385 C VAC	M	1	3-Cr red brn \ orange silt, soil, lake colliv \ tan brn laye 3-5m lt tan brn + grey mottled zone clays in siltstone/sandstone 5-6m lt tan frr + grn/brh cr slt siltstone \ f g siltstone LIS AC <1C PPM 334 AU <C.01 PEH

RECOMM-Reconnaissance-LS/1125

TYPE	VAC	LOCAL EAST · NORTH		AMG EAST NORTH		PL SAMP LOCAL NOPTHING		TYPE COMMENTS
431156	2 30	3 00	1.50	M	1388 0 VAC	M	1	0-1m red brn silty soil - abundant colluv fracture frags : 1-2m red + yell brn mottled clays + indur siltstone . 2-3m simular, prop of siltstone. Closer sequence?? 115 AS 1C PPM 334 AU <0 001 PEH

RECOM-Reconnaissance-LSV1142

TYPE	VAC	LOCAL EAST · NORTH		AMG EAST NORTH		PL SAMP LOCAL NOPTHING		TYPE COMMENTS
SAMPLE CODE	DEPTH FRCT	DEPTH TO	LEN	VIS LOCAL AU	LOCAL EASTING			
431155	6 C0	7 30	1.C0	M	1384.0 VAC	M	1	0-1m red brn silt soil + partly mag fracturete frags 1-2m red - large brr colluv silts + clays partly fract. V hard : 6-7m stratlar c bedrock 115 AS 1C PPM 334 AU <0 001 PEH

RECOMM-Reconnaissance-LS/1125

TYPE	VAC	LOCAL EAST · NORTH		AMG EAST NORTH		RL SAMP LOCAL NOPTHING		TYPE COMMENTS
431154	12.00	13 00	1 30	M	1378 0 VAC	M	1	0-10m red brn silts + sands 10-12m brn + tan brn colluv/ silts . 12-13m tan brn + y slt ple grnish wht cr clayey micaceous sscr siltstone Blocked rods 115 AS 2C PPM 331 AU 0.006 PPM

RECOMM-Reconnaissance-LSV1114

TYPE	VAC	LOCAL EAST · NORTH		AMG EAST NORTH		PL SAMP LOCAL NOPTHING		TYPE COMMENTS
SAMPLE CODE	DEPTH FRCT	DEPTH TO	LEN	VIS LOCAL AU	LOCAL EASTING			
431153	10.00	11 C0	1 00	M	1390 0 VAC	M	1	0-Cr brn silty soil + brn colluv silts . 2-4m lt sl/ tan cr liuv clays / 4-5m lt brn + brn colluv silts + clays indur \ hard 9-10m simular + red brn + szm gry mottled zone clays \ lC-11 brn ? ple crm gry 04 \ f g siltstone foliated 115 AS <10 PPM 334 AU <C.01 PEH

RECOMM-Reconnaissance-LSV1121

TYPE : VAC		LOCAL EAST NORTH		AMG EAST NORTH		PL SAMP LOCAL NOPTH		TYPE COMMENTS
SAMPLE CODE	DEPTH FRCT	DEPTH TO	LEN	VIS LOCAL AU	LOCAL EASTING			
431154	14.C0	15 00	1 03	M	1376.0 VAC	M	1	0-2r red brn silty soil + colluv silts : 2-5m orng brn parti, indur colluv silts + clays : 5-14m red brn slt indur colluv clays + silts : 14-15m simular, slt stacky No bedrock 115 AS <1C PPM 334 AU 0 00" PEH

RECOMM-Reconnaissance-LSV1136

TYPE	VAC	LOCAL EAST · NORTH		AMG EAST NORTH		PL SAMP LOCAL NOPTHING		TYPE COMMENTS
SAMPLE CODE	DEPTH FRCT	DEPTH TO	LEN	VIS LOCAL AU	LOCAL EASTING			
431153	10.00	11 C0	1 00	M	1390 0 VAC	M	1	0-Cr brn silty soil + brn colluv silts . 2-4m lt sl/ tan cr liuv clays / 4-5m lt brn + brn colluv silts + clays indur \ hard 9-10m simular + red brn + szm gry mottled zone clays \ lC-11 brn ? ple crm gry 04 \ f g siltstone foliated 115 AS <10 PPM 334 AU <C.01 PEH

RECOMM-Reconnaissance-LSV1121

TYPE	VAC	LOCAL EAST · NORTH		AMG EAST NORTH		RL SAMP LOCAL NOPTHING		TYPE COMMENTS
SAMPLE CODE	DEPTH FRCT	DEPTH TO	LEN	VIS LOCAL AU	LOCAL EASTING			
431154	14.C0	15 00	1 03	M	1376.0 VAC	M	1	0-2r red brn silty soil + colluv silts : 2-5m orng brn parti, indur colluv silts + clays : 5-14m red brn slt indur colluv clays + silts : 14-15m simular, slt stacky No bedrock 115 AS <1C PPM 334 AU 0 00" PEH

RECOMM-Reconnaissance-LSV1136

TYPE	VAC	LOCAL EAST · NORTH		AMG EAST NORTH		PL SAMP LOCAL NOPTHING		TYPE COMMENTS
SAMPLE CODE	DEPTH FRCT	DEPTH TO	LEN	VIS LOCAL AU	LOCAL EASTING			
431153	10.00	11 C0	1 00	M	1390 0 VAC	M	1	0-Cr brn silty soil + brn colluv silts . 2-4m lt sl/ tan cr liuv clays / 4-5m lt brn + brn colluv silts + clays indur \ hard 9-10m simular + red brn + szm gry mottled zone clays \ lC-11 brn ? ple crm gry 04 \ f g siltstone foliated 115 AS <10 PPM 334 AU <C.01 PEH

RECOMM-Reconnaissance-LSV1121

TYPE	VAC	LOCAL EAST · NORTH		AMG EAST NORTH		PL SAMP LOCAL NOPTHING		TYPE COMMENTS
SAMPLE CODE	DEPTH FRCT	DEPTH TO	LEN	VIS LOCAL AU	LOCAL EASTING			
431152	5 00	6 30	1 30	M	1385 C VAC	M	1	3-Cr red brn \ orange silt, soil, lake colliv \ tan brn laye 3-5m lt tan brn + grey mottled zone clays in siltstone/sandstone 5-6m lt tan frr + grn/brh cr slt siltstone \ f g siltstone LIS AC <1C PPM 334 AU <C.01 PEH

RECOMM-Reconnaissance-LS/1125

| TYPE | VAC | LOCAL EAST · NORTH | | AMG EAST NORTH | | R

NCL REPORT HITOLC 1:ECTO E' (ELEC,%CA/S & L MT IDEO 1:TH EFCMTEE C 78/16/94 AT 16 55

PECCHI-F_:ECNC,%/STEGE-LS 1114

PAGE 7

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE CC MENTS
431167	6.01	7 01	1.01		L	1324 C .AC	C-1m orge brn silty soil + lat - lenticrete pollwy flegs 1-2m tan brn pollwy silts + clays C-Fr ple pl. silicified colly silts - clays E-7m similar - alt ple grnish crm colour. V hard. No peacock 115 AS <10 PPM 33% AU 3 009 FEM
431127	5.00	7 01	1 01		M	134' C .AC	0-2m red brn silty soil + ornge brn pollw. clays C-1m orngε brn + tan brn clays 1-6m tan brn + fle mar brn or clayey f g micaceous siltstone 6-7m .ell tan brn clays or f g ricaceous siltstone 115 .5 <10 PPM 33% AU 3 JIL FIM PECCHI-fecomnaissance-LS 1116
TYPE .mc	LOCAL EASTING : NORTH .				N E 1 1	NIG EAST 5429930 00 E NORTH . 7783107 00 N	PL : 1390 00 DATE START : M 09/22/91 CO IP . 09/22/91 DATE ICORE M CORE M DEPTH TOTAL 7 10
SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE CC MENTS
431165	5 00	7 00	1 00		I	M 136 0 AC	0-2m red-orngε brn silty soil + fine fertyg pollw . 2- n mar brn + crn clays 4-6m rar + tan orn + crm clays - .x f g r.aceous siltstone 6-7m crm + mar brn clays after ox micaceous siltstone (Hadgan) 115 AS <10 PPM 331 AU 0 031 PPM PECCHN-Peconnaissance-LSV1148
TYPE .AC	LOCAL EASTING : NORTH :				I E M F	AMG EAST : 5449925 00 E I ORTH : 7783403 00 N	PL : 1390.00 DATE START : I 09/22/91 CO IP CORE : M DEPTH TOTAL - 7.00
SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	.IS	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE COMMENTS
431166	6 00	7.00	1.00		M	I 138.'0 .AC	0-2m red brn silty soil + tan brn pollwy clays 3-6m tan brn + crm gry + ft colluv (? clays . 6-7m dr red fer or ..f.g. micaceous siltstone, schistose. fiob Madigan or f r Beds 115 AC 10 PPM 334 AL <0.C01 PPM PECC IN-Peconnaissance-LS'1150
TYPE : AC	LOCAL EASTING : NORTH .				M E 4 F	AIG EAST : 5428681 00 E IORTH - 7783136 00 .	PL : 1390 00 DATE START M 09/22/9. DATE PCORE : Y CO'P CORE : ; DEPTH TOTAL T.C3
							TOP AZI : 3 C3 TOP DEC . -90 03

Report #	Author	Date	Work	Geo	Prospect					Notes	Western
Petrology #	Count	ID		Type	NFMSample #	From	To	Easting	Northing	Description	EL7122
P6190d	PO	25/09/92	TS		NB	Mac Farlanes (EL)					
P02190		K38B001		DH	436471	14	17	534650	7782600	Claystone or metaclaystone, intensively permeated by ultrafine limonite.	
P02191		K38B003		DH	436493	20	23	534450	7782550	Weathered, olivine-pyroxene-(biotite), micro-porphyritic?basalt.	

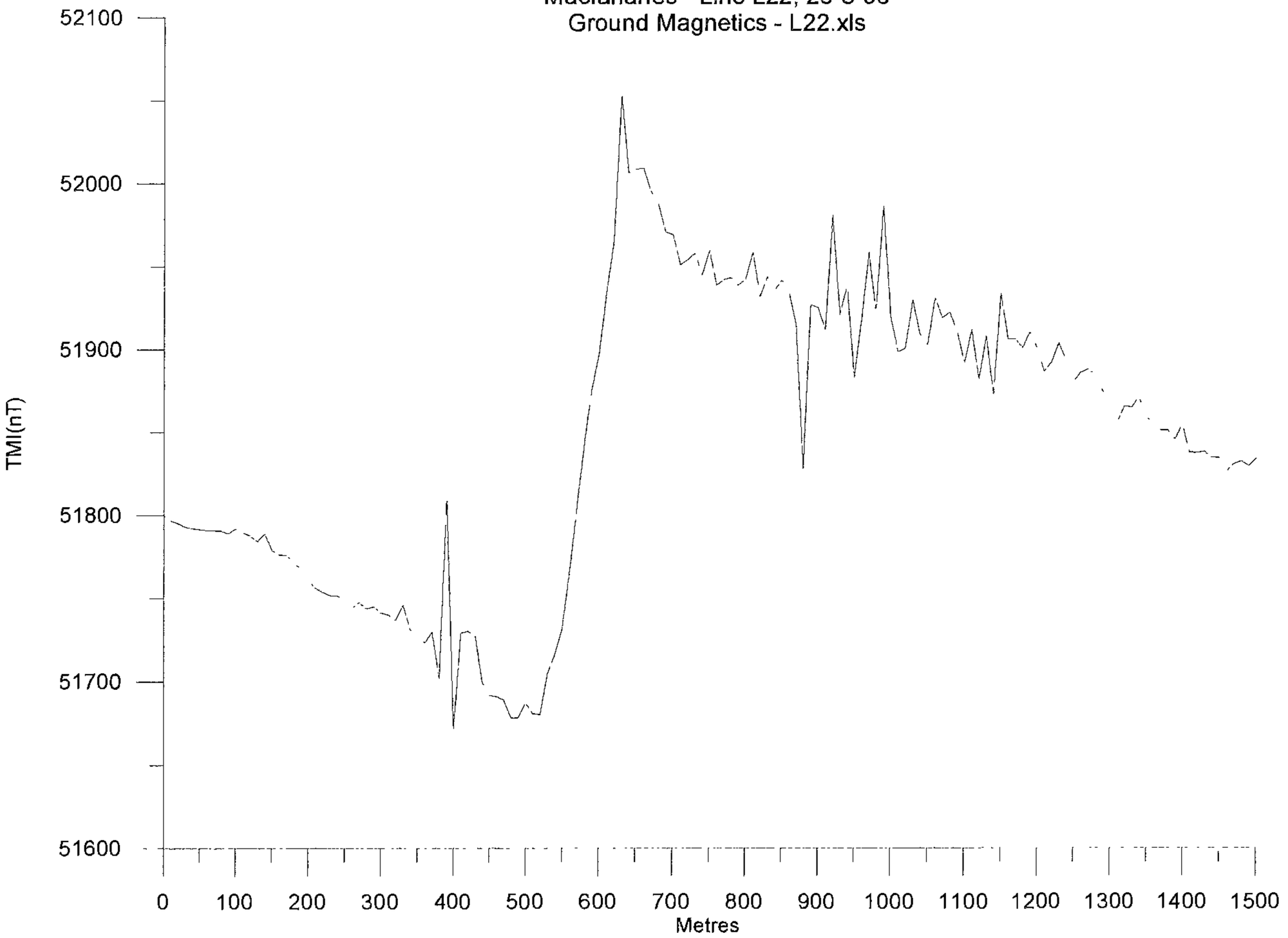
APPENDIX 18.2

EL7122

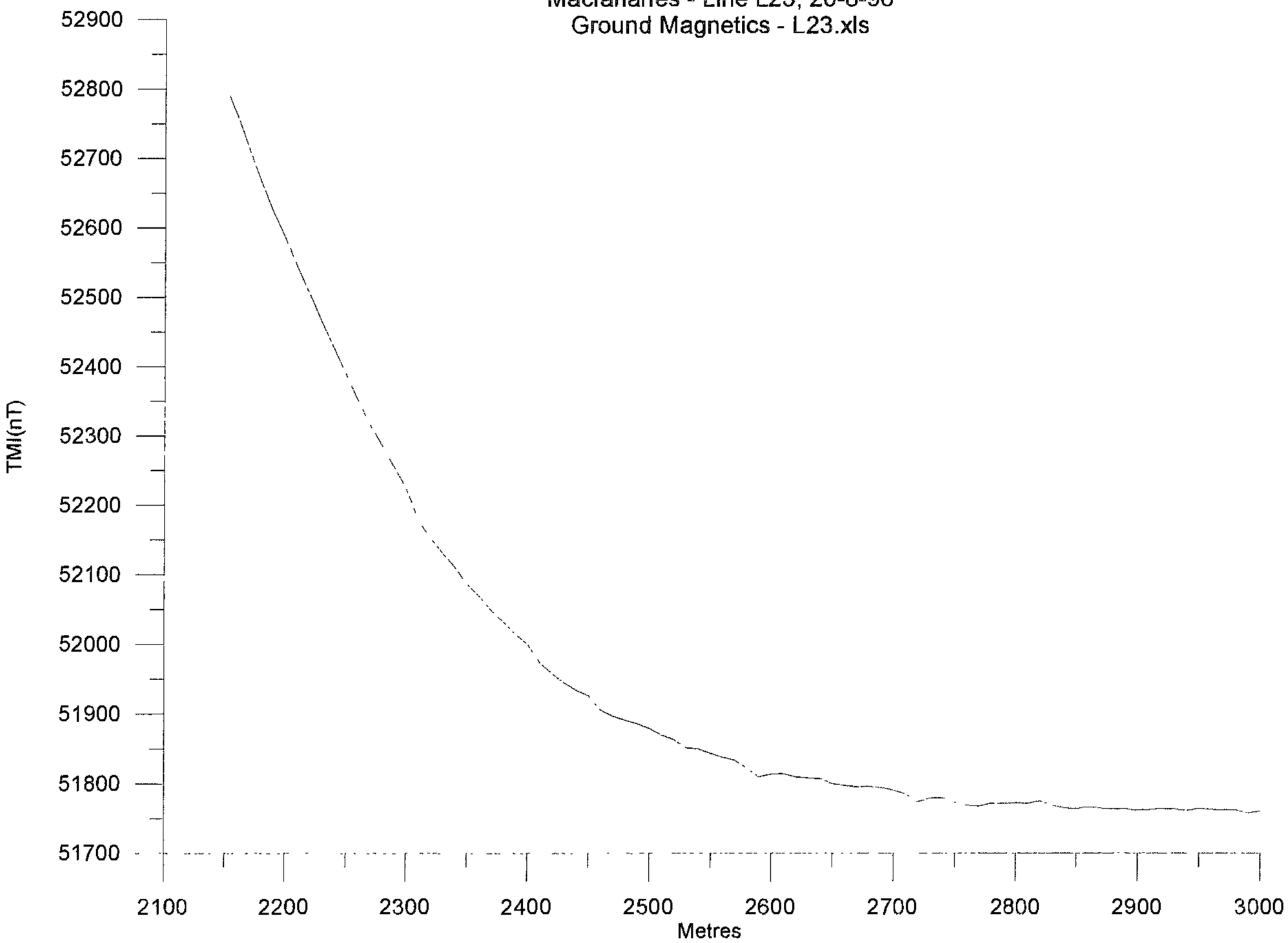
(Area 8)

Macfarlanes - Line H12-L3, 17-6-98
Ground Magnetics - H12-L3.xls

Macfarlanes - Line L22, 20-8-96
Ground Magnetics - L22.xls



Macfarlanes - Line L23, 20-8-96
Ground Magnetics - L23.xls



PLOTTED : 05/17/98 9:16:41

ANOM18-Anomaly 18 (EL7122)

LOCATION NUMBER	FROM	DEPTH	LENGTH	SAMPLE TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	MGA EASTING	MGA NORTHING	RL REDV	SAMPLE COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	PT-1	PT-2	ALTN	VEIN	LOCN	SULP	SP-3
282163	11.00	12.00	7122	VBCL	A18PB001	N	N	536139.00	7772126.00	1390.00													
															Lt grn slt lateritised pelT, ex wthrd sedi ents								
				ELS	AG	1.00	PPB	BLG	AU	0.25	PPB	BLG	CU	.0.01	PPM								
282164	10.00	12.00	7122	VBCL	A18PB002	N	1	535550.00	7772090.00	1390.00													
															Lt grn ex wthrd sediments								
				BLG	AG	0.75	PPB	BLG	AU	0.17	PPB	BLG	CU	<0.01	PPM								
282165	11.00	12.00	7122	VBCL	A18RB003	N	N	535137.00	7772060.00	1390.00													
															Ex wthrd micaceous gwke								
				BLG	AG	1.25	PPB	BLG	AU	0.43	PPB	BLG	CU	<0.01	PPM								
287709	3.00	4.00	7122	VBCL	A18RB162	N	N	540065.00	7761932.00	1390.00						-1							
															Base of allu'								
				345	AG	0.3	PPB	345	AU	0.01	PPB	345	CU	0.11	PPM								
778006	1.00	2.00	7122	LAT	A18PB1 2	N	N	538160.00	7765403.00	1390.00						-5+2	T	A	L	N			
				AA	CU	40	PPM	AA	FE	13.00	PCT	AA	NI	36	PPM	AA	ZN	76	PPM	AA	AS	2%	PPM AM	BI	0.5	PPM
				AM	CO	35	PPM	AM	MO	1.5	PPM	AM	PB	12	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM AM	U	3.2	PPM
				AA	U	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
778078	1.00	2.00	7122	LAT	A18PB162	N	N	540065.00	7764930.00	1390.00						-5+2							
															Sand lat pis								
				AA	CU	50	PPM	AA	FE	18.00	PCT	AA	NI	52	PPM	AA	ZN	24	PPM	AM	AS	30	PPM AM	BI	0.5	PPM
				AM	CO	32	PPM	AM	MO	2.0	PPM	AM	PB	46	PPM	AM	SB	1.6	PPM	AM	SN	4	PPM AM	U	5.6	PPM
				AM	U	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
284298	1.40	3.60	7122	VBCL	A19V001	N	N	542057.00	7761910.00	1390.00													
															Wthrd granite								
				BLG	AG	12.50	PPB	BLG	AU	1.07	PPB	BLG	CU	<0.01	PPM								
284299	1.60	3.60	7122	VBCL	A19V002	N	N	542965.00	7761951.00	1390.00													
															Wthrd granite								
				BLG	AG	2.75	PPB	BLG	AU	0.37	PPB	BLG	CU	<0.01	PPM								
284311	3.60	5.10	7122	VBCL	A19V016	N	N	541168.00	7765665.00	1390.00													
															Wthrd grarite								
				BLG	AG	3.25	PPB	BLG	AU	0.36	PPB	BLG	CU	<0.01	PPM								
284312	3.60	5.40	7122	VBCL	A19V017	N	N	540181.00	7765581.00	1390.00													
															Lateritised granite								
				BLG	AG	2.00	PPB	BLG	AU	2.41	PPB	BLG	CU	<0.01	PPM								
284313	3.60	5.40	7122	VBCL	A19 01d	N	1	540069.00	7767327.00	1390.00													
															Crm clays, mnr gypsum								
				BLG	AG	11.00	PPB	BLG	AU	0.32	PPB	BLG	CU	0.02	PPM								
284314	3.60	3.60	7122	VBCL	A19V019	N	1	541154.00	7767366.00	1390.00													
															Slt lateritised sediment, lt grn f.g. sandstone, mnr q'								
				BLG	AG	5.25	PPB	BLG	AU	0.32	PPB	BLG	CU	0.01	PPM								
284315	3.60	10.80	7122	VBCL	A19V027	N	N	541377.00	7769235.00	1390.00													
															Pe_ to f.g. sandstone, mass wrt cx-B-								
				BLG	AG	6.50	PPB	BLG	AU	0.30	PPB	BLG	CU	0.01	PPM								
289047	0.00	0.10	7122	LAG	M	N	N	538182.00	7769300.00	1390.00						-5+2	P	P	F	M			
															P-P,F/L,M. 60: q frags, 40: slst/gwke								
				115	AS	60	PPM	334	AU	0.001	PPM												
289048	0.00	0.10	7122	LAG	M	N	N	539445.00	7769289.00	1390.00						-5+2	P	P	F	C			
															P-P,F/Q,C								
				115	AS	65	PPM	334	AU	<0.001	PPM												
289049	0.00	0.10	7122	LAG	M	N	N	538635.00	7769272.00	1390.00						-5+2	P	P	F	'			
				115	AS	65	PPM	334	AU	<0.001	PPM												
289050	0.00	0.10	7122	LAG	'	N	N	535857.00	7769252.00	1390.00						-5+2	P	C	F	M			
				115	AS	80	PPM	334	AU	<0.001	PPM												
289051	0.00	0.10	7122	LAG	M	N	M	540040.00	7769266.00	1390.00						-5+2	P	C	F	I			
				115	AS	110	PPM	334	AU	0.004	PPM												
289052	0.00	0.10	7122	LAG	M	N	M	540276.00	7769239.00	1390.00						-5+2	P	C	F	M			
				115	AS	190	PPM	334	AU	<0.001	PPM												
289053	0.00	0.10	7122	LAG	M	N	M	540450.00	7769269.00	1390.00						-5+2	T	C	F	M			
															T/R-C,F/L,M Suprounded frags 10: lat pisol								
				115	AS	105	PPM	334	AU	0.009	PPM												
289054	0.00	0.10	7122	LAG	M	N	M	540673.00	7769314.00	1390.00						-5+2	T	C	F	M			
															T-C,F/L,M 50: lat pisol								
				115	AS	60	PPM	334	AU	0.002	PPM												
289055	0.00	0.10	7122	LAG	M	N	N	540810.00	7769265.00	1390.00						-5+2	T	R	F	M			
															T-R,F/L,M								
				115	AS	90	PPM	334	AU	<0.001	PPM												
289056	0.00	0.10	7122	LAG	M	N	M	541061.00	7769345.00	1390.00						-5+2	T	P	L	M			
				115	AS	70	PPM	334	AU	<0.001	PPM												
289057	0.00	0.10	7122	LAG	M	N	M	541164.00	7769363.00	1390.00						-5+2	T	P	L	F			
				115	AS	75	PPM	334	AU	<0.001	PPM												
289058	0.00	0.10	7122	LAG	M	N	N	541351.00	7769341.00	1390.00						-5+2	T	P	I	F			
				115	AS	75	PPM	334	AU	0.001	PPM												
289059	0.00	0.10	7122	LAG	M	N	I	541509.00	7769339.00	1390.00						-5+2	T	R	L	F			
				115	AS	135	PPM	334	AU	<0.001	PPM												
289060	0.00	0.10	7122	LAG	M	N	N	541684.00	7769387.00	1390.00						-5+2	T	P	L	F			
				115	AS	80	PPM	334	AU	<0.001	PPM												
289061	0.00	0.10	7122	LAG	M	N	N	541787.00	7769389.00	1390.00						-5+2	T	C	I	M			

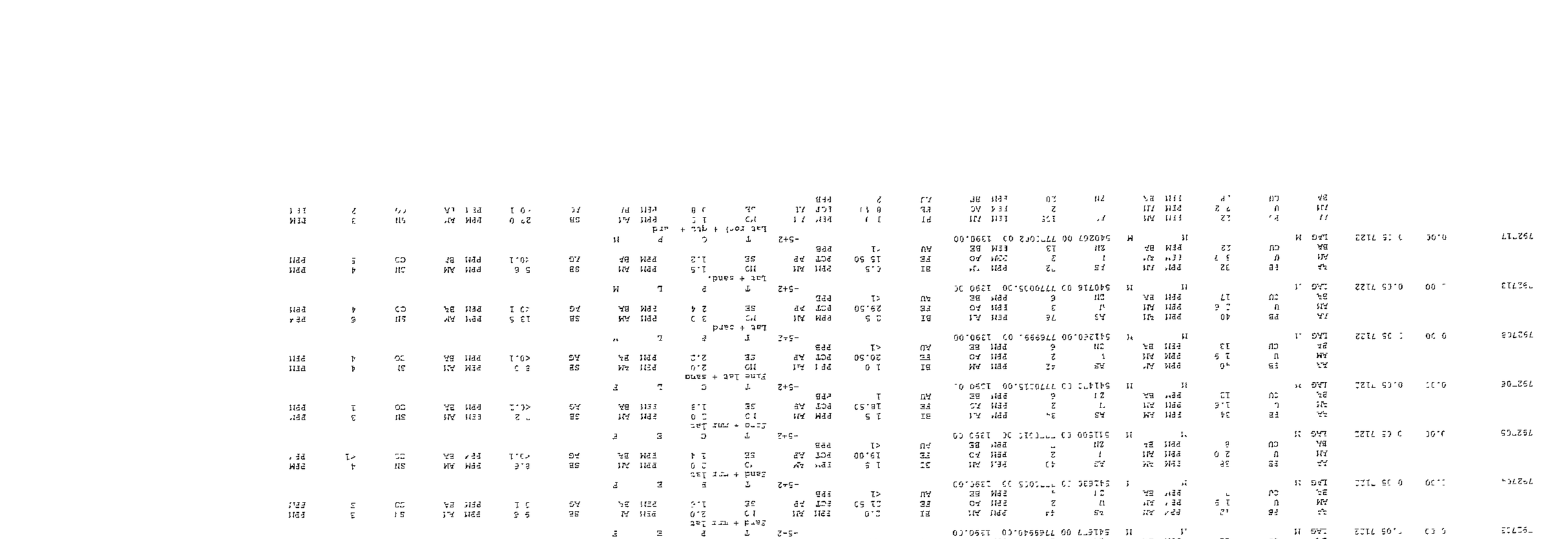
ANOMALY-Anomaly 15 (LL7125)

LOCATION NUMBER	DEPTH	FEATH	DRAGE	SPOT PAPERNT LOCATION	LOCAL TYPE EASTING	LOCAL NORTHING	LAT/LONG EASTING	RL TREV	S COLLECTION J MEIHCE	SIZE-HII	TYPE	COAL	DESC	SIZE	RF-1	PT-2	ALTN	VBIN	LCDB	SUUP	EP-3
C89J8L	0 30	0.1C 7122	115	AS 35	PM1 331	AU <0 001	P1M		-5+2	T	C	L	11								
			IAG P		M	5415Ml.00	7767308 0J	1390 J0													
C89C03	0 C0	0.10 7122	115	re 35	E1 I 37'	AU <0 001	PEM		-5+E	T	C	F	11								
			IAG I		M	5112B7 00	7C6"285.00	1290 00													
2B9UW.	J.0J	C 10 7122	115	FS 35	PM1 331	AU <3.001	PEM		-5+2	I	C	E	M								
			IAG M		M	5412D9 00	7767300 J0	1330.0J													
										F-C,E/L,M											
C1508S	0.10	0 1" 7122	115	AS 15	PEM 334	AU <0.C31	EPM		-5+2	F	C	E	M								
			IAG M		M	5109B0 00	7"E730L 0C	1390.00													
										T-C,E/L,H											
Z89068	C 0C	C 10 7122	115	A5 45	PEM J24	AU U 0C1	1E'		-5+C	P	C	E	C								
			IAG I		M	5107Cl 00	7767367 0J	13C0 J0													
C89CC7	0 "0	0.10 7122	115	AE 60	PM' 334	AU U 001	PM1		-5+2	P	C	Q	C								
			IAG M		M	5105G7.J2	7"672"0 00	13C3 3C													
										R-C,Q/E,C		65- qtz									
65540I	0 30	0 10 7122	115	A5 55	PM1 331	AU 0.007	PM1														
			CPC M		M	5400J3 J0	7769131.00	1330 00													
6558OC	C 00	C 10 "122	115	"S 22J	PEM 201	SB 7 75	PM1 334		AU <J 30I	PEM											
			CRC M		M	5405U0 00	7769253 J0	1390.0C													
65"532	1.00	C 10	115	"C M	7	SB 22.C	PM" CC4		AJ <0 0Q1	PM"											
			LE	A5 <5	2E1 334	U 0CC	EE1														
657532	3.00	0 1C	CPC M		M	5416J4.00	7767404.00	1390 00													
			115	A5 7	PEM 334	AU 0.0C1	PEM														
157514	0 3C	1.10	CPC M		M	C4C517 J0	7"6"319.0C	135C 00													
			115	AS 44	PEM 334	AU 0 J01	PPM														
656J04	C 3C	C 10 "122	CPC M		J	5405367 CC	7769994 J0	1390.03													
			115	AE 5CJ	PPM 334	AU 0 J21	EE1														
"J3555	0.C3	9 10 7122	LAG M		M	5412Z8.00	7763888.C0	1390.30													
										P/T P E/L M											
										Ise f1ssJ 33-, xozr 63-.											
712556	" 3C	0.10	AM	A5 7C	PE' AM	SB 6.5	EE' BE		AU 1 PPE												
			IAG M		M	5415IC 3C	7769734.00	1390 C0													
										Sand/.											
										T P E F											
										-5+2											
										Qez float buck hem, 7227											
										-5+2 P/T P E/L M											
										Ise f1ssJ 33-, xozr 63-.											
7035J5	0.C3	9 10 7122	115	AE 5CJ	PPM 334	AU 0 J21	EE1														
			LAG M		M	5412Z8.00	7763888.C0	1390.30													
656J04	C 3C	C 10 "122	115	AS 44	PEM 334	AU 0 J01	PPM														
			CPC M		J	5403E7 CC	7769994 J0	1390.03													
157514	0 3C	C.10	115	AS 7	PEM 334	AU 0.0C1	PEM														
			CPC M		M	C4C517 J0	7"6"319.0C	135C 00														
										Milky buck qez scree + run strongly ferung grave											
6571J2	J.00	0 1C	LE	A5 <5	2E1 334	U 0CC	EE1														
			CPC M		M	5416J4.00	7767404.00	1390 00													
										Milky buck qez scree - run ferrug gwke sreee.											
65"532	1.00	C 10	115	"C M	7	SB 22.C	PM" CC4		AJ <0 0Q1	PM"											
			LE	A5 <5	2E1 334	U 0CC	EE1														
										Milky buck qez scree + mnr sub oub srop, mne jry qtz											
656800	C 00	C 10 "122	115	"S 22J	PEM 201	SB 7 75	PM1 334		AU <J 30I	PEM											
			CRC M		M	5405U0 00	7769253 J0	1390.0C													
										Very fe to hem sed											
655401	0 30	0 10 7122	115	AS 55	PM1 331	AU 0.007	PM1														
			CPC M		M	5400J3 J0	7769131.00	1330 00													
										Gike + qez stockwork (stockwork ilta nem fracti)											
76J565	J.00	C 10	115	AE 310	PPM AM1	SB 20 J	PEM BE		AU <1 PPB												
			IAG M		M	5403J0.00	7763569.00	1390 00													
										Gale + slst 35-, 1-2: mallgy qtz											
733504	0 03	0 13	LAG M		M	5402B8.0C	7769375.0C	1390.30													
			115	AS 260	PEM AM1	SB 23.0	PPM BE		AJ <1 PPP												
										.12x qtz 12, gyke + slst 50-											
703563	C 3C	9 1C	LAG M		M	5405J4 C1	7769636 3C	1390 00													
			115	AS 11C	PEM AM1	SB 22.0	PPM BE		AU 1 PPB												
										Tr mallky qtz											
703561	0 C0	0.10 7122	115	AS 153	EEM AK	SB 20 J	EEM BE		AU I EEB												
			LAG I		M	5410J5.00	7769579.C0	1390 00													
										-5+2 T C F 11											
703561	0 10	0.10 7122	115	AS 104	PEM AM1	SB 13 5	PEM BE		AU 1 PPB												
			LAG I		M	5407E2.C0	7765587.C0	1390.0L													
										-5+2 F/C C E/E M											
										Tr mallky qtz											
703563	C 3C	C.10	115	AS 78	PPM AM	SB 11 0	PPM BE		AU 1 PPB												
			LAG Y		M	5412Z5.J3	7763566.C0	1390 0C													
										-5+2 T P F I											
										Sandy.											
703559	0 1C	9.10	115	AS 66	PEM AM	SB 1C.0	PPM BE		AU I EEB												
			LAG Y		1	V	5412B5.CC	7769520 00	1390.C0												
										-5+2 T P F E											
										Sandy											
702558	C.00	C 1C	115	AS 6.	PP1 AM	SB 9.3	EEM BE		AU 1 PPB												
			LAG M		M	5416J8 30	7769463 3C	1390.03													
										-5+2 T P F F											

MCRWLDI- IEM

L7--.IC'V FLUEEP	IEFIA	IEM-I	IEPEP	M I INFJM P/G LCC*FION	LCOAL P'FMIT	COF.I NOF*TIHG	LJG EZ*IHG	JIF NO'.HIHG	PI MEAV	C CCLIECTIC S NETNOD	SLL-.-I	TFIE	OOPL	DE.C	9IZE	FT-I	FP-2	4LMN	VDIN	IOJE	EJIP	EP-3
⁻03571	0.C3	0 10		JH AS	2C	EPM AH	26	6.5 FHH BE	AU	1 IPB	-5+2	R	C	P	H							
				LAG H		H		776B81E C3 1390 0C														
								51C209 3D														
703572	3 3G	C.13		JH AS	92	PE1 AH	9R	13.E EIH ED	AU -1	PIB	-5+2	F	C	P	I						
				LAG P		H		5103C9 0C ⁻⁻5884⁻ 3D 139C 03														
703573	3 C3	0 10		JH AS	115	PPI AH	SB	1⁻.E PEM BC	⁻U 1	PPB	-5+2	E	C	P	P'						
				LAG H		H		51C695.C3 776B6E6.0D 13C0 3D														
7C3E7A	0 00	C 1C		JH AS	1JL	PEIH AH	SB	1⁻ 5 PPI BC	AU 1	IPB	-5+C	R/C	P	F	F/H							
				LAG H		H		5406C3.00 ⁻763BC5.0D 139C C3														
7J35J5	⁻.0L	. 1C		JH AS	1C1	PPM AH	SB	17 3 EPI BE	⁻U ⁻I	PPB	-5+2	T	E	I	E							
				LAG H		H		541197.C1 77CB4B9 1C 13CC U														
⁻03576	0 00	3.10		JH AS	63	EPM AM	SB	13 3 PEM BE	AJ 1	PPB	-5+2	T	P	F	F							
				LAG H		H		541C6C 71 77C09I2 C0 139J JC														
7035 ⁻	0 30	0.10		JH AS	42	PP1 AH	EB	9 5 EPM BE	AU ⁻I	PPB	-5+2	T	P	F	F							
				LAG ⁻		H		541645 30 776B832 3D 1390 00														
7C3E7G	0 3C	C 1C		JH AS	⁻5	24 PP1 AM	SB	3 5 EPM BE	⁻U ⁻I	EPB	-5+2	R	C	R	A							
				LAG H		H		5406I5.0M 7767E5J.00 139C.03														
⁻0C36C	C.0C	C 1C		JH AS	230	PEM AH	SB	2E.5 PEM BE	AU ⁻I	PPB	-5+2	P	C	L	H							
				LAS H		H		54C697.C3 776739E.0C 139⁻.10														
7C3E1	C 3C	C 1⁻		JH AS	46	PEM AH	SB	5.5 PEM BE	AU 1	PPB	-5+2	R	C	C	I⁻							
				LPG ⁻		H		5'C52A C3 7767296 C3 139J CC														
7C3C01	C 10	0 10	7122	CPC H	AS	40 PEM AH	SB	6.5 PPH BE	AU 2	PPB	95- bucy qtz.											
				LAG H		H		539507 0C 776916J 00 1390 00														
⁻C3C02	3.CO	0.10	7122	CPC H	25	PP1 33.	AJ	⁻0.031 EPM			"ro2 ymlng + stoor/ostks + qtz (bxeeccatted)											
				LAG H		H		539C6C.00 776930B.IC 1390.00														
7C3C1	3 0C	0.13	7122	CPC H	7C	PPH AH	SB	<0 001 PEH			C g. reta sedc + qtz mang											
				LPG ⁻		H		539412J 10 ⁻76B95C5.0D 1390 CC														
726C04	3 0⁻	C 1C	7122	CPC ⁻	AS	65 PPM 334	AU	3.C33 EPM			Mn2 ymlng + llm bckwxrks, Qtz vns ln cbxtt. zork											
				LAG H		H		54C3CC C3 ⁻76B82C C3 139J JC														
726C17	3 0C	0.13	7122	CPC H	AS	100 PEM 334	AJ	C 001 PE1			C.g. veta gv/re + qtz ymlng + bov/oxxs.											

7 6C1B	⁻.⁻⁻	0 10 7I'I		CPC H	J.J	⁻⁻		IIM ⁻C.I	AI	⁻⁻	5 I0CI5 0C 77CI32⁻ 00 I⁻90 ⁻.J											



JJ "JL-1ure JJ (ELJ42E)

LOCATION NUMBER	DPTH	TEETH	IMPR	Sand PATTERN TEED LOCATION	LOCAL STAG	LOCAL NONATHIG	AUG JASTING	AUG NCTAHING	BL TRPI	S COLLECTIC I S METHOD	SIDE-HEI	TICE	CUTL	CESC	CIDE	FT-1	PT-"	ATTN	Vert	LOCI	CUI E	SP-3
"92718	J.C0	0 05 7122	LAG	M	M	5430J4 C0 777JC12 J0 1390.C2					-5+2	T	F	L	M							
												Batcly lal + sara										
	JA	EB	5C	PPM	AJ	1.5	PE1	AM	BI	2.0	PIM	AM	31 CC	PCT	AP	<1	FEB	CO	AJ			
	AM	U	2 7	PEM	AM		1		EC	1.5	ECI	AE	CC.JC	PCT	AE	5E	2 2	CIM	BK	AG	<C 1	EBM	AM	CN		PEN
"92728	1 00	J.JE 7122	LAG	M	M	5389J"J.00 "7699"J.C0 1J5C.00					-5+2	T	P	L	E							
												Lab + sand.										
	AA	EE	5C	EEM	AM	AS	73	PPM	BI	2.0	EMI	AM	MO	2.5	PIM	AM	5B	3C C	EPM	AM	D.I	PEM
	AM	U	2.6	EEM	AM		"		FE	24 50	PCT	AE	5E	2.J	EEM	BK	AG	<C.1	EPM	BA	CO	"	PEM
		BA	CU	15	EEM	BK	CM		AU		PEB		"1		PPM	BE						
"92"29	C JC	0.C5 7122	LAG	M	M	5388JC CO "7697JO CJ 1J90 JC					-5+2	C	R	E	F							
												Sand.										
	AA	PB	24	EPM	AM	AS	42	PE1	EC	1.5	EPM	AM	MC	2.1C	ZE1	AM	5B	9.8	PE4	AM	EN	5	EPM
	AM	U	C.1	PEM	AM		"		EB	10 C0	PCT	AE	5B	1 2	PEM	BA	AG	0 1	PEM	BA	CC	2	PEM
		BA	CU	21	EPM	BA	CM		AU	10	EPB		5B	1 2	PEM	BE	AG	<0 1	PEM	BA	CC	2	PEM
"92"2C	C 00	0.05 7122	LAG	M	M	5398"J0 J0 "776P"50 CJ 1J9C 00					-5+C	T	P	L	F							
												Lab.										
	AA	PB	48	PPM	AM	AS	5C	2PM	AM	BI	1 5	EMI	AM	MC	2.5	EEM	AM	5B	17 0	PPM	AM	3	EPM
	AM	U	2 5	PEM	AM		1"	2		EE	24 50	PCT	AE	EE	3.4	EBM	BA	AG	0.1	PEM	BA	CO	5	EPM
		BA	CU	11	PPM	BA	CM	25	PPM	BE	AU	<1	PPB											
"92"J1	0 00	C.05 "122	LAG	M	M	5391B0.C0 "76B"30.03 1J90 0C					-5+2	T	P	L	M							
												Lab										
	AA	PB	50	PPM	AA	AS	63	PPM	AM	BI	1.5	PEM	AM	MO	2.5	PPM	AM	5B	18.C	EPM	AM	3	PEM
	AM	U	2.6	PPM	AM		"	C	PPM	AO	EE	24 00	PCT	AM	2.6	PPM	BA	AG	<3.1	PPM	BA	CC	0	PPM
		BA	CU	12	PPM	BA	CM	9	PP4	BE	AU	<1	EPB											
79CJ32	J.03	C 05 7122	LAG	M	M	539J3C 30 77697J0 C0 1390.00					-5+C	T	P	L	M							
												Lab										
	AA	PB	32	PEM	AM	AE	110	PEI	AM	BI	1.0	PEM	AM	MO	2 0	PPM	AM	EB	22 5	PPM	AM	SN	3	PE1
	AM	U	1 8	PPM	AM		"	C	PCT	AP	EB	14 00	PCT	AE	1 6	PEM	BA	AG	<C 1	PPM	BA	CO	1	PEM
		BA	CU	9	PEM	BA	ZM	19	PEM	BE	AU	<1	PPB											
79C"2C	J.00	J 05 7122	LAG	M	M	539973.C0 "76997J.00 1390 00					-5+2	T	P	E	F							
												Sand + mre lab (f.g.)										
	AA	PB	32	PPM	AM	AS	96	PPM	AM	BI	1 0	PPM	AM	MO	2.C	PEM	AM	5B	20 0	PPM	AM	SN	3	PPM
	AM	U	1 6	PPM	AM		"	1	PPM	AO	EB	14 5J	PCT	AE	1 6	PEM	BA	AG	<0 1	PEM	BA	CO	<1	EPM
		BA	CU	16	PPM	BA	CM	16	PPM	BE	AU	1	PPB											
79C"J4	C 00	0.0E "122	LAG	M	M	53J43B 00 "77"JJJ 0C 1J90.00					-5+C	T	P	E	F							
												Sand + tnc lab (f.g.)										
	AA	EB	39	PPM	AM	AS	"E	PPM	BC	1.C	PPM	AM	MO	2 5	PEM	AM	5B	2C C	PE1	AM	EN	5	EPM
	AM	U	1.9	PEM	AM		"	2	PEM	AO	EB	18.6"	ECT	AE	1 6	EPM	BA	AG	<0 1	PPM	BA	CC	2	PPM
		BA	CU	15	PEM	BA	ZM	9	PEM	BE	DU	<1	PPB											
792"2E	C.0C	0 JE 7122	LAG	M	M	539B22.0C "77"C0J.C0 1J90 J0					-5+2	T	P	L	M							
												Lab + sara.										
	AA	EB	5"	PEM	AM	AS	125	PEM	BI	2.0	PPM	AM	MO	3.5	PEM	AM	5B	35 0	EPM	AM	31	4	PPM
	AM	U	3.4	PEM	AM		"	2	PPM	AO	EB	2".J0	PCT	AM	2.C	PEM	BA	AG	C.1	PPM	BA	CO	8	PPM
		BA	CU	15	EEM	BA	ZM	12	PPM	BE	AU	<1	PPB											
79"C"3"	J.03	3 05 7122	LAG	M	M	539"J6 J0 "76BJ50 C0 1J9C 00					-5+C	T	P	L	F							
												Lab.										
	AA	PB	48	PPM	AM	AS	5C	2PM	AM	BI	1 5	EMI	AM	MO	2.5	EEM	AM	5B	17 0	PPM	AM	3	EPM
	AM	U	2 5	PEM	AM		1"	2	EPM	AO	EE	24 50	PCT	AE	3.4	EBM	BA	AG	0.1	PEM	BA	CO	5	EPM
		BA	CU	11	PPM	BA	CM	25	PEM	BE	AU	<1	PPB											
79"J"1	0 00	C.05 "12C	LAG	M	M	539"77 00 "769960 J0 1390 00					-5+2	T	C	L	M							
												Lab + sard.										
	AA	PB	31	PPM	AM	AS	195	PPM	BI	1.5	PPM	AM	MO	2 J	PPM	AM	5B	32 0	PPM	AM	SN	4	EPM
	AM	U	2 5	PPM	AM		1	2	PPM	AO	EB	22 5J	PCT	AP	2 0	PEM	BA	AG	<0 1	PE1	EA	CO	3	EPM
		BA	CU	12	PPM	BA	ZM	11	PPM	BE	AU	1	PEB											
792"21	0 JC	0.05 7122	LAG	I	M	5J9"6" JC "77"J0J1.C0 1390.0C					-5+2	T	S	L	F							
												Lab + sand										
	AA	PB	110	PEI	AM	AE	"J	2 0	PPM	AM	BI	1.0	PEM	AM	MO	2.0	PPM	AM	EB	22 5	PPM	AM	SN	3	PE1
	AM	U	C	PPM	AM		"	1	PEM	AO	EB	14 00	PCT	AP	SE	1 6	PEM	BA	AG	<C 1	PPM	BA	CO	1	PEM
		BA	CU	9	PEM	BA	ZM	19	PEM	BE	AU	<1	PPB											
792"J1	0 00	0.05 7122	LAG	M	M	5398"7 00 "769960 J0 1390 00					-5+2	T	C	L	M							
												Lab + sard.										
	AA	PB	48	PPM	AM	AS	5C	2PM	AM	BI	1.5	PEM	AM	MO	2.5	EEM	AM	5B	17 0	PPM	AM	3	EPM
	AM	U	2.4	PPM	AM		1"	1	EPM	AO	EE	24 50	PCT	AE	3.4	EBM	BA	AG	0.1	PEM	BA	CO	5	EPM
		BA	CU	15	PPM	BA	CM	3"	PEM	BE	AU	<1	PPB											
792"3"	J.00	3 05 7122	LAG	M	M	539"J6 J0 "76BJ50 C0 1J9C 00					-5+C	T	P	L	F							
												Lab.										
	AA	PB	48	PPM	AM	AS	5C	2PM	AM	BI	1 5	EMI	AM	MO	2.5	EEM	AM	5B	17 0	PPM	AM	3	EPM
	AM	U	2 5	PEM	AM		1"	2	EPM	AO	EE	24 50	PCT	AE	3.4	EBM	BA	AG	0 1	PEM	BA	CO	5	EPM
		BA	CU	11	PPM	BA	CM	25	PEM	BE	AU	<1	PPB											
792"2C	C 00	0.05 7122	LAG	M	M	5398"J JC "769960 J0 1390 00					-5+2	T	P	R	E							
												Sand.										
	AA	PB	42	PPM	AM	AS	"2	1.5	EPM	BC	1.5	EMI	AM	MC	2.1C	ZE1	AM	5B	9.8	PE4	AM	EN	5	PPM
	AM	U	2.4	PPM	AM		"	L	PE1	AO	EB	10 C0	PCT	AE	1 2	PPM	BA	AG	0 1	PEM	BA	CC	2	PPM
		BA	CU	21	EPM	BA	CM	10	EPB		AU													
792"29	C JC	0.C5 7122	LAG	M	M	5388JC CO "769J50 CJ 1J90 JC					-5+2	T	P	R	E							
												Sand.										
	AA	PB	42	PPM	AM	AS	"2	1.5	EPM	BC	1.5	EMI	AM	MC	2.1C	ZE1	AM	5B	9.8	PE4	AM	EN	5	PPM
	AM	U	2.4	PPM	AM		"	L	PE1	AO	EB	10 C0	PCT	AE	1 2	PPM	BA	AG	0 1	PEM	BA	CC	2	PPM
		BA	CU	15	PPM	BA	CM	3"	PEM	BE	AU	<1	PPB											
792"2C	C 00	0.05 7122	LAG	M	M	5398"J JC "769960 J0 1390 00					-5+2	T	P	R	E							
												Sand.										
	AA	PB	42	PPM	AM	AS	"2	1.5	EPM	BC	1.5	EMI	AM	MC	2.1C	ZE1	AM	5B	9.8	PE4	AM	EN	5	PPM
	AM	U	2.4	PPM	AM		"	L	PE1	AO	EB	10 C0	PCT	AE	1 2	PPM	BA	AG	0 1	PEM	BA	CC	2	PPM
		BA	CU	15	PPM	BA	CM	3"	PEM	BE	AU	<1	PPB											
792"2C	C 00	0.05 7122	LAG	M	M	5398"J JC "769960 J0 1390 00					-5+2	T	P	R	E							
												Sand.										
	AA	PB	42	PPM	AM	AS	"2	1.5	EPM	BC	1.5	EMI	AM	MC	2.1C	ZE1	AM	5B	9.8	PE4	AM	EN	5	PPM
	AM	U	2.4	PPM	AM		"	L	PE1	AO	EB	10 C0	PCT	AE	1 2	PPM	BA	AG	0 1	PEM	BA	CC	2	PPM
		BA	CU	15	PPM	BA	CM	3"	PEM	BE	AU	<1	PPB											
792"2C	C 00	0.05 7122	LAG	M	M	5398"J JC "769960 J0 1390 00					-5+2	T	P	R	E							
												Sand.										
	AA	PB	42	PPM	AM	AS	"2	1.5	EPM	BC	1.5	EMI	AM	MC	2.1C	ZE1	AM	5B	9.8	PE4	AM	EN	5	PPM
	AM	U	2.4	PPM	AM		"	L	PE1	AO	EB	10 C0	PCT	AE	1 2	PPM	BA	AG	0 1	PEM	BA	CC	2	PPM
		BA	CU	15	PPM	BA	CM	3"	PEM	BE	AU	<1	PPB											
792"2C	C 00	0.05 7122	LAG	M	M	5398"J JC "769960 J0 1390 00					-5+2	T	P	R	E							
												Sand.										
	AA	PB	42	PPM	AM	AS	"2	1.5	EPM	BC	1.5	EMI	AM	MC	2.1C	ZE1	AM	5B	9.8	PE4	AM	EN	5	PPM
	AM	U	2.4	PPM	AM		"	L	PE1	AO	EB	10 C0	PCT	AE	1 2	PPM	BA	AG	0 1	PEM	BA	CC	2	PPM
		BA	CU	15	PPM	BA	CM	3"	PEM	BE	AU	<1	PPB											
792"2C	C 00	0.05 7122	LAG	M	M	5398"J JC "769960 J0 1390 00					-5+2	T	P	R	E							
												Sand.										
	AA	PB	42	PPM	AM	AS	"2	1.5	EPM	BC	1.5	EMI	AM	MC	2.1C	ZE1	AM	5B	9.8	PE4	AM	EN	5	PPM
	AM	U	2.4	PPM	AM		"	L	PE1	AO	EB	10 C0	PCT	AE	1 2	PPM	BA	AG	0 1	PEM	BA	CC	2	PPM
		BA	CU	15	PPM	BA	CM	3"	PEM	BE	AU	<1	PPB											
792"2C	C 00	0.05 7122	LAG	M	M	5398"J JC "769960 J0 1390 00					-5+2	T	P	R	E							
												Sand.										
	AA	PB	42	PPM	AM	AS	"2	1.5	EPM	BC	1.5	EMI	AM	MC	2.1C	ZE1	AM	5B	9.8	PE4	AM	EN	5	PPM
	AM	U	2.4	PPM	AM		"	L	PE1	AO	EB	10 C0	PCT	AE	1 2	PPM	BA	AG	0 1	PEM	BA	CC	2	PPM
		BA	CU	15	PPM	BA	CM	3"	PEM	BE	AU	<1	PPB											

| | | |

PBGlOM L L.L BALE

PRINTED 35/17 9M 1 12 1

1 PC/2S-1 U-MUL (LL7122)

PRICE 7

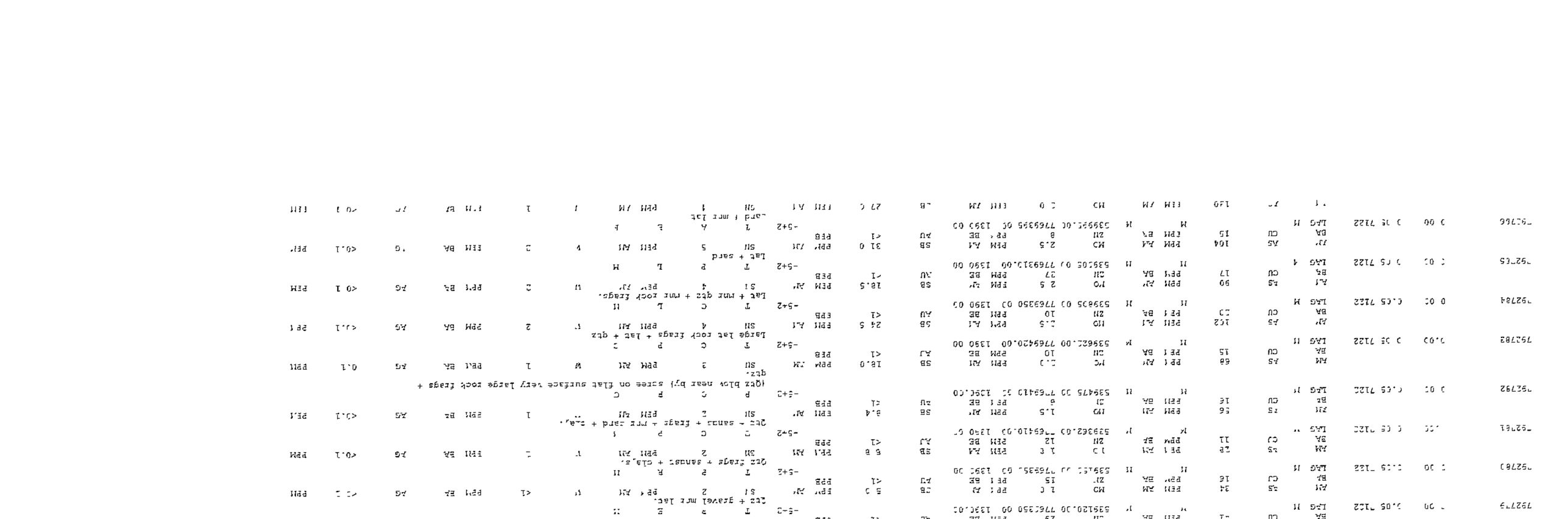
RUPOM1 NTAJ11 - RHPCET CAMPBET 1S7'7C

1 CFICJ L1-HIM

LCFPTICN IUUHCJK	EEFTH	IDFT1	IBPPE	TYIE LCCAFTICI	CSMP PAECMPT	IOCPJ	AMG	IOCJHI	NC'THJIG	BP51ING	CAS7IING	PI TP'V	S MCTHOD	MMG	NCRFHC.IG	4128-YB4	TYPES	CUPAL	IFSC	FIPC	RP-1	RP-2	4LPM	VGJIN	Y.PC	VLP	SP-3
7927J1	0.CF	C.O5	7122	LAG	M																					
				BA	CU	17	PIM	BX																		
				M4	U	1.7	PIM	XL																		
				AA	EB	34	PIM	XU																		
7927J1	0.CF	C.O5	7122	LAG	M																					
				BA	CU	17	PIM	BX																		
				M4	U	1.7	PIM	XL																		
				AA	EB	34	PIM	XU																		
7927J9	0.10	C.O5	7122	LAG	M																					
				PA	CU	21	EFM	IA																		
				XJ	U	2.3	PIM	AU																		
				AA	PB	42	PIM	AL																		
7927J6	0.10	0.05	7122	LAG	M																					
				BL	CU	16	PIM	BA																		
				XA	U	1.3	PIM	AL																		
				AA	PS	73	PIM	AA																		
7927J2	0.10	C.C5	7122	LAG	M																					
				BA	CU	12	PIM	BA																		
				AA	PS	94	PPI	AM																		
7927J3	0.30	C.15	7122	LAG	M																					
				EP	CJ	15	PIM	BA																		
				AA	PS	155	PPM	AM																		
7927J4	0.0C	3.05	7122	LAG	M																					
				BA	CU	16	PPM	BX																		
				AA	PS	150	EPM	AU																		
7927J5	3.00	0.05	7122	LAG	M																					
				BL	CU	15	EPM	EA																		
				AU	PS	225	PIM	AU																		
7927J6	0.0C	0.05	7122	LAG	M																					
				BA	CU	15	PIM	BA																		
				AM	AS	205	PPM	AM																		
7927J7	0.CJ	0.05	7122	LAG	M																					
				BA	CU	9	PIM	BA																		
				AU	U	1.1E	PPM	AU																		
				XA	EB	DE	EPM	AU																		
7927J9	0.CO	0.05	7122	LAG	M																					
				BA	CU	10	PPM	BA																		
				AU	U	1.1B	PPM	AU																		
				AA	PB	32	PPI	AU																		
7927J3	0.CO	C.05	7122	LAG	M																					
				BA	CU	15	PIM	BA																		
				AM	U	1.8	PPM	AL																		
				AA	PB	35	PPI	AU																		
7927J2	0.0C	0.05	7122	LAG	M																					
				BA	CU	16	PPM	BA																		
				AM	U	1.8	PPM	AL																		
				AA	PB	34	PPI	AM																		
7927J4	0.0C	C.05	7122	LAG	M																					
				BA	CU	12	PIM	BA																		
				AM	JS	73	PPM	AA																		
7927J5	0.CC	C.C5	7122	LAG	M																					
				BA	CU	22	PPM	BA																		
				AA	PB	52	PPM	AL																		
7927J6	0.CC	C.C5	7122	LAG	M																					
				BA	CU	21	PPM	BA																		
				AA	PB	42	PPM	AL																		

7927J9	0.10	C.05	7122	LAG	M																					
				BA	CU	21	EFM	IA																		
				XJ	U	2.3	PIM	AU																		
				AA	PB	42	PPI	AM																		
7927J6	0.10	0.05	7122	LAG	M																					
				BL	CU	16	PPM	BA																		
				XA	U	1.3	PIM	AL																		
				AA	PS	73	PPM	AA																		
7927J2	0.10	C.C5	7122	LAG	M																					
				BA	CU	12	PIM	BA																		
				AM	JS	73	PPM	AA																		
7927J3	0.30	C.15	7122	LAG	M																					
				EP	CJ	15	PIM	BA																		
				AA	PS	155	PPM	AM																		
7927J4	0.0C	3.05	7122	LAG	M																					
				BA	CU	16	PPM	BA																		
				AA	PS	150	EPM	AU																		
7927J5	3.00	0.05	7122	LAG	M																					
				BL	CU	15	EPM	EA																		
				AU	PS	225	PIM	AU																		
7927J6	0.0C	0.05	7122	LAG	M																					
				BA	CU	15	PIM	BA																		
				AM	AS	205	PPM	AM																		
7927J7	0.CJ	0.05	7122	LAG	M																					
				BA	CU	9	PIM	BA																		
				AU	U	1.1E	PPM	AU																		
				XA	EB	DE	EPM	AU																		
7927J9	0.CO	0.05	7122	LAG	M																					
				BA	CU	10	PPM	BA																		
				AU	U	1.1B	PPM	AU																		
				AA	PB	32	PPI	AM																		
7927J3	0.CO	C.05	7122	LAG	M																					
				BA	CU	15	PIM	BA																		
				AM	U	1.8	PPM	AL																		
				AA	PB	34	PPI	AM																		
7927J4	0.0C	C.05	7122	LAG	M																					
				BA	CU	12	PIM	BA																		
				AM	JS	73	PPM	AA																		
7927J5	0.CC	C.C5	7122	LAG	M																					
				BA	CU	22	PPM	BA																		
				AA	PB	52	PPM	AL																		
7927J6	0.CC	C.C5	7122	LAG	M																					
				BA	CU	21	PPM	BA																		
				AA	PB	42	PPI	AM																		

7927J9	0.10	C.05	7122	LAG	M																					
				PA	CU	21	EFM	IA																		
				XJ	U	2.3	PIM	AU																		
				AA	PB	42	PPI	AM																		
7927J6	0.10	0.05	7122	LAG	M																					
				BL	CU	16	PPM	BA																		
				XA	U	1.3	PIM	AL																		
				AA	PS	73	PPM	AA																		
7927J2	0.10	C.C5	7122	LAG	M																					
				BA	CU	12	PIM	BA																		
				AM	JS	73	PPM	AA																		
7927J3	0.30	C.15	7122	LAG	M																					
				EP	CJ	15	PIM	BA																		
				AA	PS	155	PPM	AM																		
7927J4	0.0C	3.05	7122	LAG	M																					
				BA	CU	16	PPM	BA																		
				AA	PS	150	EPM	AU																		
7927J5	3.00	0.05	7122	LAG	M																					
				BL	CU	15	EPM	EA																		
				AU	PS	225	PIM	AU																		
7927J6	0.0C	0.05	7122	LAG	M																					
				BA	CU	15	PIM	BA																		
				AM	AS	205	PPM	AM																		
7927J7	0.CJ	0.05	7122	LAG	M																					
				BA	CU	9	PIM	BA																		
				AU	U	1.1E	PPM	AU																		
				XA	EB	DE	EPM	AU																		
7927J9	0.CO	0.05	7122	LAG	M																					
				BA	CU	10	PPM	BA																		
				AU	U	1.1B	PPM	AU																		
				AA	PB	32	PPI	AM																		
7927J3	0.CO	C.05	7122	LAG	M																					
				BA	CU	15	PIM	BA																		
				AM	U	1.8	PPM	AL																		
				AA	PB	34	PPI	AM																		
7927J4	0.0C	C.05	7122	LAG	M																					
				BA	CU	12	PIM	BA																		
				AM	JS	73	PPM	AA																		
7927J5	0.CC	C.C5	7122	LAG	M																					
				BA	CU	22	PPM	BA																		
				AA	PB	52	PPM	AL																		
7927J6	0.CC	C.C5	7122	LAG	M																					
				BA	CU	21	PPM	BA																		
				AA	PB	42	PPI	AM																		



Specimen Number	Depth (cm)	Core Catcher	Taxon	Abundance	Preservation	Fragmentation	Size (mm)	Roundness	Sphericity	Color	Chamber Count	Aperture Type	Wall Texture	Test Diameter (mm)	Notes
792787	0.00	Yes	Globigerina bulloides	12	Good	Fragmented	0.25–0.50	Subangular	Low	Light brown	4	Umbilical	Smooth	0.38	Juvenile specimens abundant
792788	0.05	Yes	Globigerina bulloides	9	Good	Fragmented	0.25–0.50	Subangular	Low	Light brown	4	Umbilical	Smooth	0.36	Juvenile specimens abundant
792789	0.10	Yes	Globigerina bulloides	7	Good	Fragmented	0.25–0.50	Subangular	Low	Light brown	4	Umbilical	Smooth	0.34	Juvenile specimens abundant
792790	0.15	Yes	Globigerina bulloides	5	Good	Fragmented	0.25–0.50	Subangular	Low	Light brown	4	Umbilical	Smooth	0.33	Juvenile specimens abundant
792791	0.20	Yes	Globigerina bulloides	4	Good	Fragmented	0.25–0.50	Subangular	Low	Light brown	4	Umbilical	Smooth	0.32	Juvenile specimens abundant
792792	0.25	Yes	Globigerina bulloides	3	Good	Fragmented	0.25–0.50	Subangular	Low	Light brown	4	Umbilical	Smooth	0.31	Juvenile specimens abundant
792793	0.30	Yes	Globigerina bulloides	2	Good	Fragmented	0.25–0.50	Subangular	Low	Light brown	4	Umbilical	Smooth	0.30	Juvenile specimens abundant
792794	0.35	Yes	Globigerina bulloides	2	Good	Fragmented	0.25–0.50	Subangular	Low	Light brown	4	Umbilical	Smooth	0.29	Juvenile specimens abundant
792795	0.40	Yes	Globigerina bulloides	1	Good	Fragmented	0.25–0.50	Subangular	Low	Light brown	4	Umbilical	Smooth	0.28	Juvenile specimens abundant
792796	0.45	Yes	Globigerina bulloides	1	Good	Fragmented	0.25–0.50	Subangular	Low	Light brown	4	Umbilical	Smooth	0.27	Juvenile specimens abundant
792797	0.50	Yes	Globigerina bulloides	1	Good	Fragmented	0.25–0.50	Subangular	Low	Light brown	4	Umbilical	Smooth	0.26	Juvenile specimens abundant
792798	0.55	Yes	Globigerina bulloides	1	Good	Fragmented	0.25–0.50	Subangular	Low	Light brown	4	Umbilical	Smooth	0.25	Juvenile specimens abundant
792799	0.60	Yes	Globigerina bulloides	1	Good	Fragmented	0.25–0.50	Subangular	Low	Light brown	4	Umbilical	Smooth	0.24	Juvenile specimens abundant
792800	0.65	Yes	Globigerina bulloides	1	Good	Fragmented	0.25–0.50	Subangular	Low	Light brown	4	Umbilical	Smooth	0.23	Juvenile specimens abundant
792801	0.70	Yes	Globigerina bulloides	1	Good	Fragmented	0.25–0.50	Subangular	Low	Light brown	4	Umbilical	Smooth	0.22	Juvenile specimens abundant
792802	0.75	Yes	Globigerina bulloides	1	Good	Fragmented	0.25–0.50	Subangular	Low	Light brown	4	Umbilical	Smooth	0.21	Juvenile specimens abundant
792803	0.80	Yes	Globigerina bulloides	1	Good	Fragmented	0.25–0.50	Subangular	Low	Light brown	4	Umbilical	Smooth	0.20	Juvenile specimens abundant
792804	0.85	Yes	Globigerina bulloides	1	Good	Fragmented	0.25–0.50	Subangular	Low	Light brown	4	Umbilical	Smooth	0.19	Juvenile specimens abundant
792805	0.90	Yes	Globigerina bulloides	1	Good	Fragmented	0.25–0.50	Subangular	Low	Light brown	4	Umbilical	Smooth	0.18	Juvenile specimens abundant
792806	0.95	Yes	Globigerina bulloides	1	Good	Fragmented	0.25–0.50	Subangular	Low	Light brown	4	Umbilical	Smooth	0.17	Juvenile specimens abundant
792807	1.00	Yes	Globigerina bulloides	1	Good	Fragmented	0.25–0.50	Subangular	Low	Light brown	4	Umbilical	Smooth	0.16	Juvenile specimens abundant
792808	1.05	Yes	Globigerina bulloides	1	Good	Fragmented	0.25–0.50	Subangular	Low	Light brown	4	Umbilical	Smooth	0.15	Juvenile specimens abundant
792809	1.10	Yes	Globigerina bulloides	1	Good	Fragmented	0.25–0.50	Subangular	Low	Light brown	4	Umbilical	Smooth	0.14	Juvenile specimens abundant
792810	1.15	Yes	Globigerina bulloides	1	Good	Fragmented	0.25–0.50	Subangular	Low	Light brown	4	Umbilical	Smooth	0.13	Juvenile specimens abundant
792811	1.20	Yes	Globigerina bulloides	1	Good	Fragmented	0.25–0.50	Subangular	Low	Light brown	4	Umbilical	Smooth	0.12	Juvenile specimens abundant
792812	1.25	Yes	Globigerina bulloides	1	Good	Fragmented	0.25–0.50	Subangular	Low	Light brown	4	Umbilical	Smooth	0.11	Juvenile specimens abundant
792813	1.30	Yes	Globigerina bulloides	1	Good	Fragmented	0.25–0.50	Subangular	Low	Light brown	4	Umbilical	Smooth	0.10	Juvenile specimens abundant

Specimen Number	Depth (cm)	Core Catcher	Taxon	Abundance	Preservation	Fragmentation	Size (mm)	Roundness	Sphericity	Color	Chamber Count	Aperture Type	Wall Texture	Test Diameter (mm)	Notes
792787	0.00	Yes	Globigerina bulloides	12	Good	Fragmented	0.25–0.50	Subangular	Low	Light brown	4	Umbilical	Smooth	0.38	Juvenile specimens abundant
792788	0.05	Yes	Globigerina bulloides	9	Good	Fragmented	0.25–0.50	Subangular	Low	Light brown	4	Umbilical	Smooth	0.36	Juvenile specimens abundant
792789	0.10	Yes	Globigerina bulloides	7	Good	Fragmented	0.25–0.50	Subangular	Low	Light brown	4	Umbilical	Smooth	0.34	Juvenile specimens abundant
792790	0.15	Yes	Globigerina bulloides	5	Good	Fragmented	0.25–0.50	Subangular	Low	Light brown	4	Umbilical	Smooth	0.33	Juvenile specimens abundant
792791	0.20	Yes	Globigerina bulloides	4	Good	Fragmented	0.25–0.50	Subangular	Low	Light brown	4	Umbilical	Smooth	0.32	Juvenile specimens abundant
792792	0.25	Yes	Globigerina bulloides	3	Good	Fragmented	0.25–0.50	Subangular	Low	Light brown	4	Umbilical	Smooth	0.31	Juvenile specimens abundant
792793	0.30	Yes	Globigerina bulloides	2	Good	Fragmented	0.25–0.50	Subangular	Low	Light brown	4	Umbilical	Smooth	0.30	Juvenile specimens abundant
792794	0.35	Yes	Globigerina bulloides	2	Good	Fragmented	0.25–0.50	Subangular	Low	Light brown	4	Umbilical	Smooth	0.29	Juvenile specimens abundant
792795	0.40	Yes	Globigerina bulloides	1	Good	Fragmented	0.25–0.50	Subangular	Low	Light brown	4	Umbilical	Smooth	0.28	Juvenile specimens abundant
792796	0.45	Yes	Globigerina bulloides	1	Good	Fragmented	0.25–0.50	Subangular	Low	Light brown	4	Umbilical	Smooth	0.27	Juvenile specimens abundant
792797	0.50	Yes	Globigerina bulloides	1	Good	Fragmented	0.25–0.50	Subangular	Low	Light brown	4	Umbilical	Smooth	0.26	Juvenile specimens abundant
792798	0.55	Yes	Globigerina bulloides	1	Good	Fragmented	0.25–0.50	Subangular	Low	Light brown	4	Umbilical	Smooth	0.25	Juvenile specimens abundant
792799	0.60	Yes	Globigerina bulloides	1	Good	Fragmented	0.25–0.50	Subangular	Low	Light brown	4	Umbilical	Smooth	0.24	Juvenile specimens abundant
792800	0.65	Yes	Globigerina bulloides	1	Good	Fragmented	0.25–0.50	Subangular	Low	Light brown	4	Umbilical	Smooth	0.23	Juvenile specimens abundant
792801	0.70	Yes	Globigerina bulloides	1	Good	Fragmented	0.25–0.50	Subangular	Low	Light brown	4	Umbilical	Smooth	0.22	Juvenile specimens abundant
792802	0.75	Yes	Globigerina bulloides	1	Good	Fragmented	0.25–0.50	Subangular	Low	Light brown	4	Umbilical	Smooth	0.21	Juvenile specimens abundant
792803	0.80	Yes	Globigerina bulloides	1	Good	Fragmented	0.25–0.50	Subangular	Low	Light brown	4	Umbilical	Smooth	0.20	Juvenile specimens abundant
792804	0.85	Yes	Globigerina bulloides	1	Good	Fragmented	0.25–0.50	Subangular	Low	Light brown	4	Umbilical	Smooth	0.19	Juvenile specimens abundant
792805	0.90	Yes	Globigerina bulloides	1	Good	Fragmented	0.25–0.50	Subangular	Low	Light brown	4	Umbilical	Smooth	0.18	Juvenile specimens abundant
792806	0.95	Yes	Globigerina bulloides	1	Good	Fragmented	0.25–0.50	Subangular	Low	Light brown	4	Umbilical	Smooth	0.17	Juvenile specimens abundant
792807	1.00	Yes	Globigerina bulloides	1	Good	Fragmented	0.25–0.50	Subangular	Low	Light brown	4	Umbilical	Smooth	0.16	Juvenile specimens abundant
792808	1.05	Yes	Globigerina bulloides	1	Good	Fragmented	0.25–0.50	Subangular	Low	Light brown	4	Umbilical	Smooth	0.15	Juvenile specimens abundant
792809	1.10	Yes	Globigerina bulloides	1	Good	Fragmented	0.25–0.50	Subangular	Low	Light brown	4	Umbilical	Smooth	0.14	Juvenile specimens abundant
792810	1.15	Yes	Globigerina bulloides	1	Good	Fragmented	0.25–0.50	Subangular	Low	Light brown	4	Umbilical	Smooth	0.13	Juvenile specimens abundant
792811	1.20	Yes	Globigerina bulloides	1	Good	Fragmented	0.25–0.50	Subangular	Low	Light brown	4	Umbilical	Smooth	0.12	Juvenile specimens abundant
792812	1.25	Yes	Globigerina bulloides	1	Good	Fragmented	0.25–0.50	Subangular	Low	Light brown	4	Umbilical	Smooth	0.11	Juvenile specimens abundant
792813	1.30	Yes	Globigerina bulloides	1	Good	Fragmented	0.25–0.50	Subangular	Low	Light brown	4	Umbilical	Smooth	0.10	Juvenile specimens abundant

LOCATION ID	DEPTH	DEPTH	DEPTH	SOIL PROFILE 1	SOIL CLASS 1	USCS	USCS	AASHTO	GROUP INDEX	PL	MOISTURE CONTENT	LIQUID LIMIT	PLASTICITY INDEX	% PASSING #4	% PASSING #10	% PASSING #40	% PASSING #200	COLOR	STRUCTURE	CONSISTENCY	MOTTLING	CEMENTATION	ROOTS	POROSITY	BOUNDARY
1	0.00	0.05	0.2	A1		SM	SILTY SAND	A-2-4	0	NP	8.2			92	88	61	24	10YR 5/3 BROWN	WEAK FINE GRANULAR	LOOSE	NONE	NONE	COMMON FINE	0.42	CLEAR SMOOTH
1	0.05	0.18	0.6	A2		SM	SILTY SAND	A-2-4	0	NP	7.9			88	81	52	19	10YR 6/4 LIGHT YELLOWISH BROWN	WEAK FINE GRANULAR	LOOSE	NONE	NONE	FEW FINE	0.44	CLEAR SMOOTH
1	0.18	0.42	0.9	B21t		SC	CLAYEY SAND	A-6-2	8	18	14.6	36	17	96	91	74	41	7.5YR 5/6 STRONG BROWN	MODERATE MEDIUM SUBANGULAR BLOCKY	FIRM	FEW FAINT	NONE	COMMON FINE	0.38	CLEAR WAVY
1	0.42	0.71	1.1	B22t		SC	CLAYEY SAND	A-6-2	9	19	15.2	38	18	94	89	71	44	7.5YR 5/8 STRONG BROWN	MODERATE MEDIUM SUBANGULAR BLOCKY	FIRM	FEW FAINT	NONE	FEW FINE	0.31	CLEAR WAVY
1	0.71	1.04	1.4	B23t		SC	CLAYEY SAND	A-6-2	9	20	16.1	41	21	91	85	66	39	7.5YR 5/8 STRONG BROWN	MODERATE MEDIUM SUBANGULAR BLOCKY	FIRM	FEW FAINT	NONE	FEW FINE	0.27	CLEAR WAVY
1	1.04	1.38	1.8	C		SC	CLAYEY SAND	A-6-2	8	17	12.4	33	14	88	82	58	31	7.5YR 6/6 REDDISH YELLOW	WEAK COARSE SUBANGULAR BLOCKY	FIRM	FEW FAINT	NONE	FEW FINE	0.22	CLEAR WAVY
1	1.38	1.72	2.1	C		SC	CLAYEY SAND	A-6-2	8	16	10.8	30	12	84	78	52	26	7.5YR 6/6 REDDISH YELLOW	WEAK COARSE SUBANGULAR BLOCKY	FIRM	FEW FAINT	NONE	FEW FINE	0.18	CLEAR WAVY
1	1.72	2.06	2.4	C		SC	CLAYEY SAND	A-6-2	7	15	9.6	27	10	80	74	47	22	7.5YR 6/6 REDDISH YELLOW	WEAK COARSE SUBANGULAR BLOCKY	FIRM	FEW FAINT	NONE	FEW FINE	0.15	CLEAR WAVY
1	2.06	2.40	2.7	C		SC	CLAYEY SAND	A-6-2	7	14	8.8	25	9	77	71	43	20	7.5YR 6/6 REDDISH YELLOW	WEAK COARSE SUBANGULAR BLOCKY	FIRM	FEW FAINT	NONE	FEW FINE	0.13	CLEAR WAVY
1	2.40	2.74	3.1	C		SC	CLAYEY SAND	A-6-2	6	13	8.1	23	8	74	68	40	18	7.5YR 6/6 REDDISH YELLOW	WEAK COARSE SUBANGULAR BLOCKY	FIRM	FEW FAINT	NONE	FEW FINE	0.11	CLEAR WAVY
1	2.74	3.08	3.4	C		SC	CLAYEY SAND	A-6-2	6	12	7.5	21	7	71	65	37	16	7.5YR 6/6 REDDISH YELLOW	WEAK COARSE SUBANGULAR BLOCKY	FIRM	FEW FAINT	NONE	FEW FINE	0.10	CLEAR WAVY
1	3.08	3.42	3.8	C		SC	CLAYEY SAND	A-6-2	5	11	6.9	19	6	68	62	34	14	7.5YR 6/6 REDDISH YELLOW	WEAK COARSE SUBANGULAR BLOCKY	FIRM	FEW FAINT	NONE	FEW FINE	0.09	CLEAR WAVY
1	3.42	3.76	4.1	C		SC	CLAYEY SAND	A-6-2	5	10	6.2	17	5	65	59	31	12	7.5YR 6/6 REDDISH YELLOW	WEAK COARSE SUBANGULAR BLOCKY	FIRM	FEW FAINT	NONE	FEW FINE	0.08	CLEAR WAVY
1	3.76	4.10	4.4	C		SC	CLAYEY SAND	A-6-2	4	9	5.6	15	4	62	56	28	10	7.5YR 6/6 REDDISH YELLOW	WEAK COARSE SUBANGULAR BLOCKY	FIRM	FEW FAINT	NONE	FEW FINE	0.07	CLEAR WAVY
1	4.10	4.44	4.8	C		SC	CLAYEY SAND	A-6-2	4	8	5.1	13	3	59	53	25	8	7.5YR 6/6 REDDISH YELLOW	WEAK COARSE SUBANGULAR BLOCKY	FIRM	FEW FAINT	NONE	FEW FINE	0.06	CLEAR WAVY
1	4.44	4.78	5.1	C		SC	CLAYEY SAND	A-6-2	3	7	4.7	11	2	56	50	22	6	7.5YR 6/6 REDDISH YELLOW	WEAK COARSE SUBANGULAR BLOCKY	FIRM	FEW FAINT	NONE	FEW FINE	0.05	CLEAR WAVY
1	4.78	5.12	5.5	C		SC	CLAYEY SAND	A-6-2	3	6	4.3	9	1	53	47	19	4	7.5YR 6/6 REDDISH YELLOW	WEAK COARSE SUBANGULAR BLOCKY	FIRM	FEW FAINT	NONE	FEW FINE	0.04	CLEAR WAVY
1	5.12	5.46	5.8	C		SC	CLAYEY SAND	A-6-2	3	5	4.0	7	0	50	44	16	2	7.5YR 6/6 REDDISH YELLOW	WEAK COARSE SUBANGULAR BLOCKY	FIRM	FEW FAINT	NONE	FEW FINE	0.03	CLEAR WAVY
1	5.46	5.80	6.1	C		SC	CLAYEY SAND	A-6-2	2	4	3.8	5	0	47	41	13	1	7.5YR 6/6 REDDISH YELLOW	WEAK COARSE SUBANGULAR BLOCKY	FIRM	FEW FAINT	NONE	FEW FINE	0.02	CLEAR WAVY
1	5.80	6.14	6.5	C		SC	CLAYEY SAND	A-6-2	2	3	3.5	3	0	44	38	10	0	7.5YR 6/6 REDDISH YELLOW	WEAK COARSE SUBANGULAR BLOCKY	FIRM	FEW FAINT	NONE	FEW FINE	0.01	CLEAR WAVY
1	6.14	6.48	6.8	C		SC	CLAYEY SAND	A-6-2	2	2	3.2	1	0	41	35	7	0	7.5YR 6/6 REDDISH YELLOW	WEAK COARSE SUBANGULAR BLOCKY	FIRM	FEW FAINT	NONE	FEW FINE	0.00	CLEAR WAVY
1	6.48	6.82	7.2	C		SC	CLAYEY SAND	A-6-2	1	1	3.0	0	0	38	32	4	0	7.5YR 6/6 REDDISH YELLOW	WEAK COARSE SUBANGULAR BLOCKY	FIRM	FEW FAINT	NONE	FEW FINE	0.00	CLEAR WAVY
1	6.82	7.16	7.5	C		SC	CLAYEY SAND	A-6-2	1	1	2.9	0	0	35	29	2	0	7.5YR 6/6 REDDISH YELLOW	WEAK COARSE SUBANGULAR BLOCKY	FIRM	FEW FAINT	NONE	FEW FINE	0.00	CLEAR WAVY
1	7.16	7.50	7.9	C		SC	CLAYEY SAND	A-6-2	1	1	2.8	0	0	32	26	1	0	7.5YR 6/6 REDDISH YELLOW	WEAK COARSE SUBANGULAR BLOCKY	FIRM	FEW FAINT	NONE	FEW FINE	0.00	CLEAR WAVY
1	7.50	7.84	8.2	C		SC	CLAYEY SAND	A-6-2	1	1	2.7	0	0	29	23	1	0	7.5YR 6/6 REDDISH YELLOW	WEAK COARSE SUBANGULAR BLOCKY	FIRM	FEW FAINT	NONE	FEW FINE	0.00	CLEAR WAVY
1	7.84	8.18	8.5	C		SC	CLAYEY SAND	A-6-2	1	1	2.6	0	0	26	20	1	0	7.5YR 6/6 REDDISH YELLOW	WEAK COARSE SUBANGULAR BLOCKY	FIRM	FEW FAINT	NONE	FEW FINE	0.00	CLEAR WAVY
1	8.18	8.52	8.9	C		SC	CLAYEY SAND	A-6-2	1	1	2.5	0	0	23	17	1	0	7.5YR 6/6 REDDISH YELLOW	WEAK COARSE SUBANGULAR BLOCKY	FIRM	FEW FAINT	NONE	FEW FINE	0.00	CLEAR WAVY
1	8.52	8.86	9.2	C		SC	CLAYEY SAND	A-6-2	1	1	2.4	0	0	20	14	1	0	7.5YR 6/6 REDDISH YELLOW	WEAK COARSE SUBANGULAR BLOCKY	FIRM	FEW FAINT	NONE	FEW FINE	0.00	CLEAR WAVY
1	8.86	9.20	9.5	C		SC	CLAYEY SAND	A-6-2	1	1	2.3	0	0	17	11	1	0	7.5YR 6/6 REDDISH YELLOW	WEAK COARSE SUBANGULAR BLOCKY	FIRM	FEW FAINT	NONE	FEW FINE	0.00	CLEAR WAVY
1	9.20	9.54	9.9	C		SC	CLAYEY SAND	A-6-2	1	1	2.2	0	0	14	8	1	0	7.5YR 6/6 REDDISH YELLOW	WEAK COARSE SUBANGULAR BLOCKY	FIRM	FEW FAINT	NONE	FEW FINE	0.00	CLEAR WAVY
1	9.54	9.88	10.2	C		SC	CLAYEY SAND	A-6-2	1	1	2.1	0	0	11	5	1	0	7.5YR 6/6 REDDISH YELLOW	WEAK COARSE SUBANGULAR BLOCKY	FIRM	FEW FAINT	NONE	FEW FINE	0.00	CLEAR WAVY
1	9.88	10.22	10.6	C		SC	CLAYEY SAND	A-6-2	1	1	2.0	0	0	8	3	1	0	7.5YR 6/6 REDDISH YELLOW	WEAK COARSE SUBANGULAR BLOCKY	FIRM	FEW FAINT	NONE	FEW FINE	0.00	CLEAR WAVY
1	10.22	10.56	10.9	C		SC	CLAYEY SAND	A-6-2	1	1	1.9	0	0	5	2	1	0	7.5YR 6/6 REDDISH YELLOW	WEAK COARSE SUBANGULAR BLOCKY	FIRM	FEW FAINT	NONE	FEW FINE	0.00	CLEAR WAVY
1	10.56	10.90	11.3	C		SC	CLAYEY SAND	A-6-2	1	1	1.8	0	0	3	1	1	0	7.5YR 6/6 REDDISH YELLOW	WEAK COARSE SUBANGULAR BLOCKY	FIRM	FEW FAINT	NONE	FEW FINE	0.00	CLEAR WAVY
1	10.90	11.24	11.6	C		SC	CLAYEY SAND	A-6-2	1	1	1.7	0	0	2	1	1	0	7.5YR 6/6 REDDISH YELLOW	WEAK COARSE SUBANGULAR BLOCKY	FIRM	FEW FAINT	NONE	FEW FINE	0.00	CLEAR WAVY
1	11.24	11.58	11.9	C		SC	CLAYEY SAND	A-6-2	1	1	1.6	0	0	1	0	1	0	7.5YR 6/6 REDDISH YELLOW	WEAK COARSE SUBANGULAR BLOCKY	FIRM	FEW FAINT	NONE	FEW FINE	0.00	CLEAR WAVY
1	11.58	11.92	12.3	C		SC	CLAYEY SAND	A-6-2	1	1	1.5	0	0	0	0	1	0	7.5YR 6/6 REDDISH YELLOW	WEAK COARSE SUBANGULAR BLOCKY	FIRM	FEW FAINT	NONE	FEW FINE	0.00	CLEAR WAVY
1	11.92	12.26	12.6	C		SC	CLAYEY SAND	A-6-2	1	1	1.4	0	0	0	0	1	0	7.5YR 6/6 REDDISH YELLOW	WEAK COARSE SUBANGULAR BLOCKY	FIRM	FEW FAINT	NONE	FEW FINE	0.00	CLEAR WAVY
1	12.26	12.60	13.0	C		SC	CLAYEY SAND	A-6-2	1	1	1.3	0	0	0	0	1	0	7.5YR 6/6 REDDISH YELLOW	WEAK COARSE SUBANGULAR BLOCKY	FIRM	FEW FAINT	NONE	FEW FINE	0.00	CLEAR WAVY
1	12.60	12.94	13.3	C		SC	CLAYEY SAND	A-6-2	1	1	1.2	0	0	0	0	1	0	7.5YR 6/6 REDDISH YELLOW	WEAK COARSE SUBANGULAR BLOCKY	FIRM	FEW FAINT	NONE	FEW FINE	0.00	CLEAR WAVY
1	12.94	13.28	13.7	C		SC	CLAYEY SAND	A-6-2	1	1	1.1	0	0	0	0	1	0	7.5YR 6/6 REDDISH YELLOW	WEAK COARSE SUBANGULAR BLOCKY	FIRM	FEW FAINT	NONE	FEW FINE	0.00	CLEAR WAVY
1	13.28	13.62	14.0	C		SC	CLAYEY SAND	A-6-2	1	1	1.0	0	0	0	0	1	0	7.5YR 6/6 REDDISH YELLOW	WEAK COARSE SUBANGULAR BLOCKY	FIRM	FEW FAINT	NONE	FEW FINE	0.00	CLEAR WAVY
1	13.62	13.96	14.3	C		SC	CLAYEY SAND	A-6-2	1	1	0.9	0	0	0	0	1	0	7.5YR 6/6 REDDISH YELLOW	WEAK COARSE SUBANGULAR BLOCKY	FIRM	FEW FAINT	NONE	FEW FINE	0.00	CLEAR WAVY
1	13.96	14.30	14.7	C		SC	CLAYEY SAND	A-6-2	1	1	0.8	0	0	0	0	1	0	7.5YR 6/6 REDDISH YELLOW	WEAK COARSE SUBANGULAR BLOCKY	FIRM	FEW FAINT	NONE	FEW FINE	0.00	CLEAR WAVY
1	14.30	14.64	15.0	C		SC	CLAYEY SAND	A-6-2	1	1	0.7	0	0	0	0	1	0	7.5YR 6/6 REDDISH YELLOW	WEAK COARSE SUBANGULAR BLOCKY	FIRM	FEW FAINT	NONE	FEW FINE	0.00	CLEAR WAVY
1	14.64	14.98	15.3	C		SC	CLAYEY SAND	A-6-2	1	1	0.6	0	0	0	0	1	0	7.5YR 6/6 REDDISH YELLOW	WEAK COARSE SUBANGULAR BLOCKY	FIRM	FEW FAINT	NONE	FEW FINE	0.00	CLEAR WAVY
1	14.98	15.32	15.7	C		SC	CLAYEY SAND	A-6-2	1	1	0.5	0	0	0	0	1	0	7.5YR 6/6 REDDISH YELLOW	WEAK COARSE SUBANGULAR BLOCKY	FIRM	FEW FAINT	NONE	FEW FINE	0.00	CLEAR WAVY
1	15.32	15.66	16.0	C		SC	CLAYEY SAND	A-6-2	1	1	0.4	0	0	0	0	1	0	7.5YR 6/6 REDDISH YELLOW	WEAK COARSE SUBANGULAR BLOCKY	FIRM	FEW FAINT	NONE	FEW FINE	0.00	CLEAR WAVY
1	15.66	16.00	16.4	C		SC	CLAYEY SAND	A-6-2	1	1	0.3	0	0	0	0	1	0	7.5YR 6/6 REDDISH YELLOW	WEAK COARSE SUBANGULAR BLOCKY	FIRM	FEW FAINT	NONE	FEW FINE	0.00	CLEAR WAVY
1	16.00	16.34	16.7	C		SC	CLAYEY SAND	A-6-2	1	1	0.2	0	0	0	0	1	0	7.5YR 6/6 REDDISH YELLOW	WEAK COARSE SUBANGULAR BLOCKY	FIRM	FEW FAINT	NONE	FEW FINE	0.00	CLEAR WAVY
1	16.34	16.68	17.0	C		SC	CLAYEY SAND	A-6-2	1	1	0.1	0	0	0	0	1	0	7.5YR 6/6 REDDISH YELLOW	WEAK COARSE SUBANGULAR BLOCKY	FIRM	FEW FAINT	NONE	FEW FINE	0.00	CLEAR WAVY
1	16.68	17.02	17.4	C		SC	CLAYEY SAND	A-6-2	1	1	0.0	0	0	0	0	1	0	7.5YR 6/6 REDDISH YELLOW	WEAK COARSE SUBANGULAR BLOCKY	FIRM	FEW FAINT	NONE	FEW FINE	0.00	CLEAR WAVY

REGIONAL LITHOLOGY

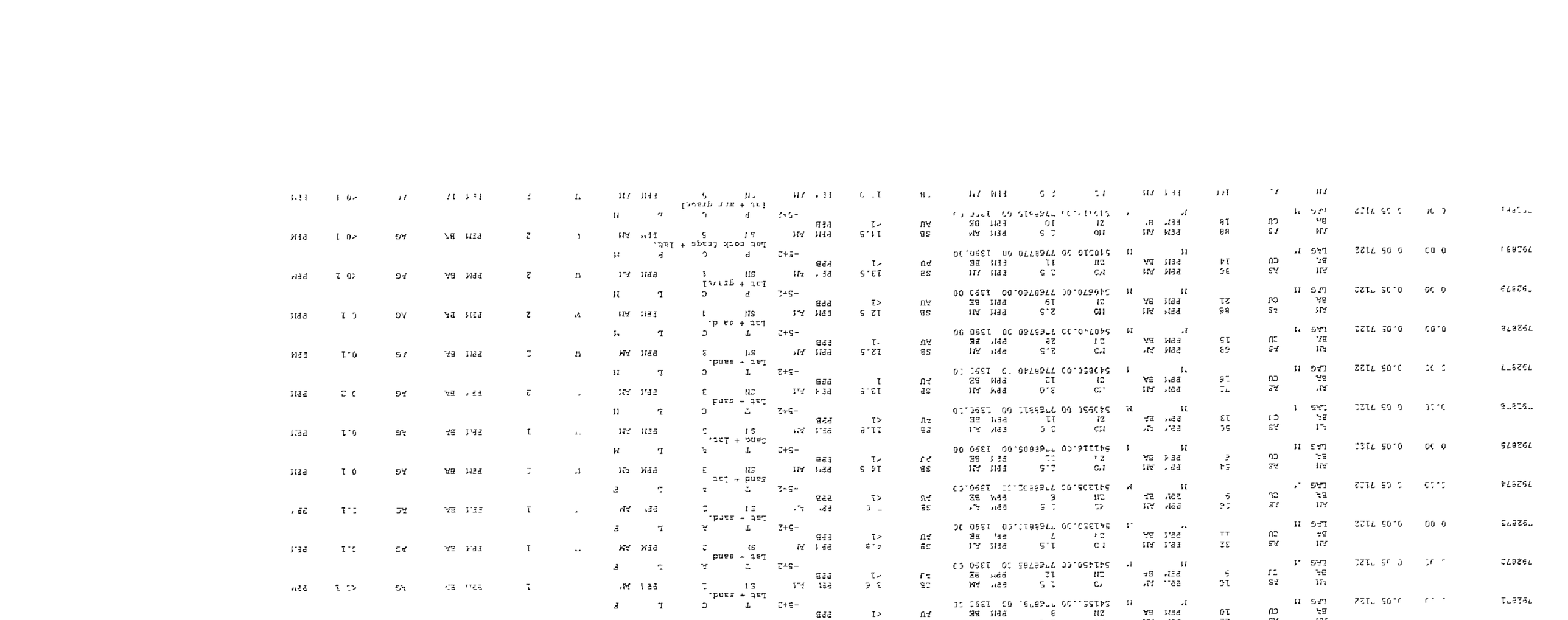
FIELD LOG — BOREHOLE SERIES

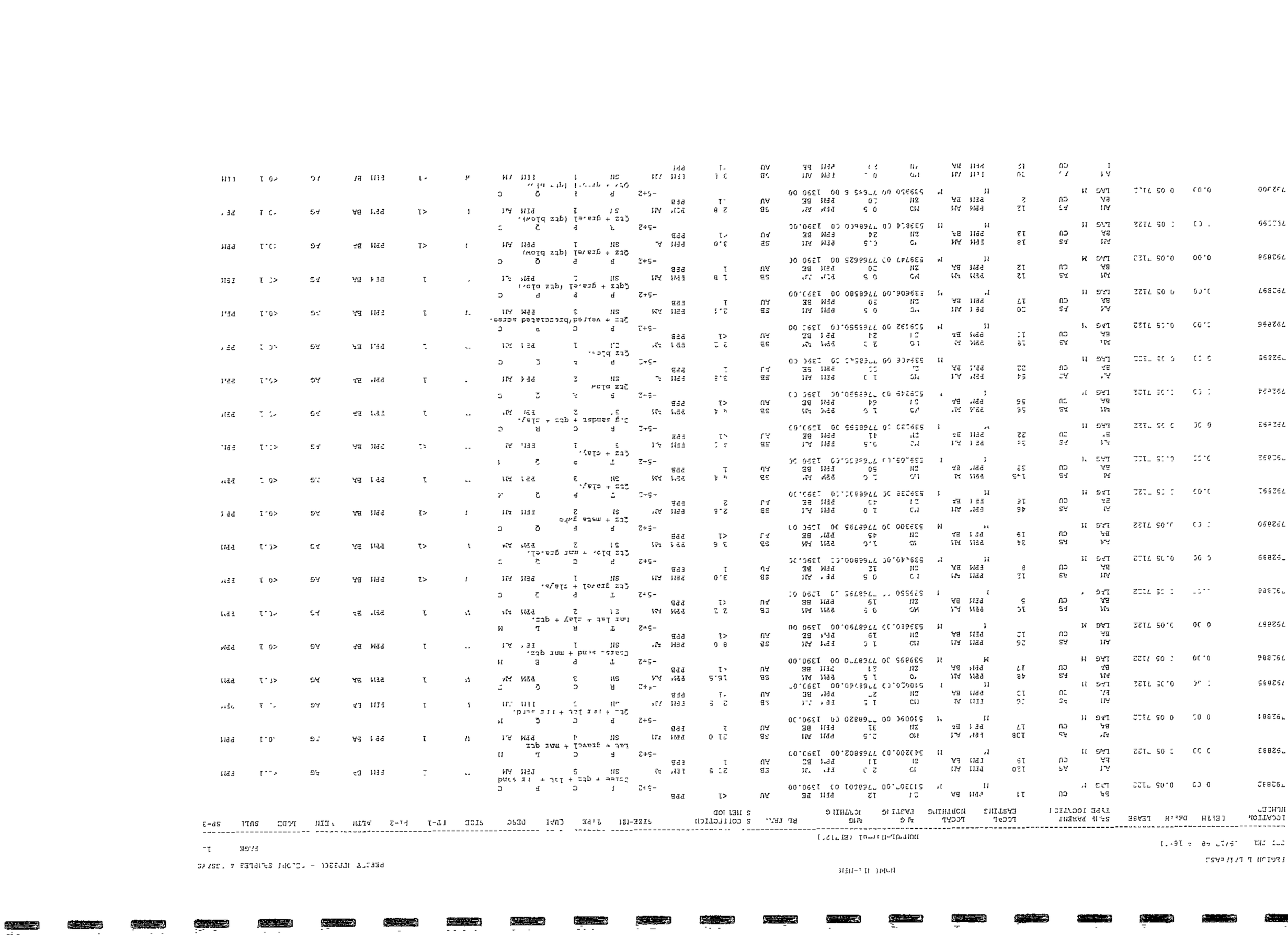
NOTES: ALL DEPTHS IN FEET; SOIL CLASSIFICATIONS PER AASHTO M 145 AND ASTM D 2487; COLOR BY MUNSELL SOIL COLOR CHART; GROUP INDEX CALCULATED PER AASHTO M 145; MOISTURE CONTENT BY OVEN DRY METHOD; LIQUID LIMIT AND PLASTICITY INDEX BY ASTM D 4318; PERCENT PASSING BY ASTM D 422 WASH SIEVE ANALYSIS; STRUCTURE, CONSISTENCY, MOTTLING, CEMENTATION, ROOTS, POROSITY, BOUNDARY PER USDA SOIL SURVEY MANUAL; DASH (—) INDICATES NOT DETERMINED OR NOT APPLICABLE.

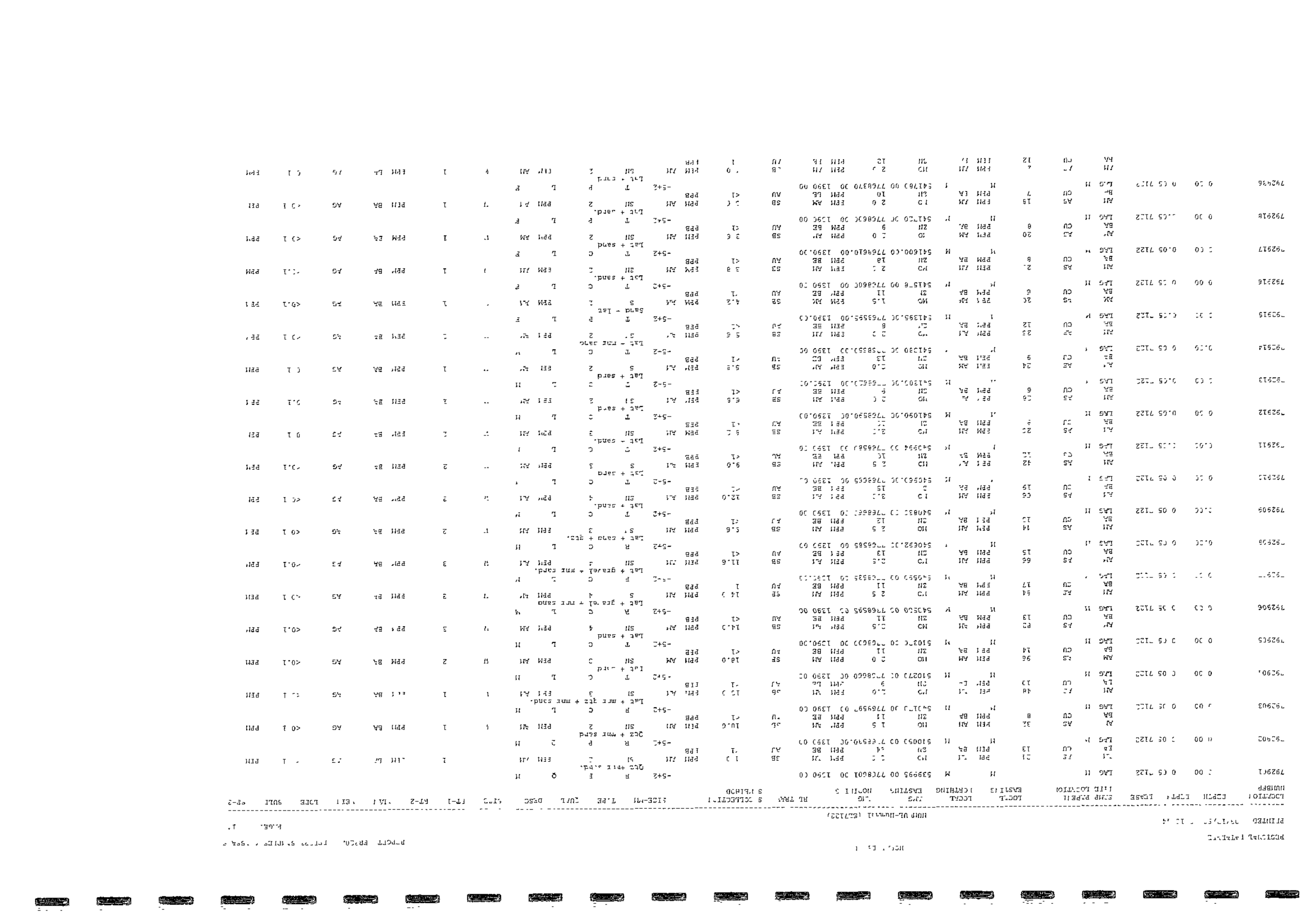
LOCATION/ JUNCTION	LIFT/	DEPTH	LEASE	SAND FIRE LOCATION	LOCAL IDENTIFIER	LOCAL LOATHING	SAND LOATHING	MUD/ NORTHING	PL TEA	S COLLECTION S HEIGHD	CLUB-UP	..PE	QUAL	EESC	SIZE	-T-1	RT-2	ALTN	VEIN	LODE	SOLE	SP-2
792832	0.10	1.15	7122	LMG 1																		
				BA	AM	2LM	2MM	2M	58	19.0	PPM	AM	2	5	EPM	AL	1	PPT	BA	PE		
				BA	CU	16	EPM	BA	ZN	10	2.6	PPM	BE	AU	<2	PPB							
792827	0.00	0.05	7122	LMG 1																		
				BA	CU	10	EPM	BA	ZN	10	21	EPM	BE	AU	1	PPB							
792836	.1.00	0.05	7122	LMG M																		
				EA	CU	5	PP1	EA	ZN	17	EIM	BE	JU	14	PPE								
				AJ	AS	18	PPM	AM	ZN	1.0	0.5	PPM	AM	58	7.4	PPM	AJ	1	PPM	BA	AG	<0.1	PE'
				BA	CU	16	PPM	BA	ZN	1.0	0.5	PPM	AM	ZU	<1	PPB	BE	AU	<1	EPM	BA	AG	<0.1	PEI
792835	C.00	0.15	7122	LMG M																		
				BA	CU	21	EPM	BA	ZN	52	PPM	BE	AU	<1	PPB								
				AM	AS	74	PPM	AM	MO	1.5	PPM	AM	58	3.0	PPM	AM	1	<1	EPM	BA	AG	0.1	PEM
792834	C.JC	C.05	7122	LMG M																		
				BA	CU	23	EPM	BA	ZN	SC	PPM	BE	AU	1	PPB								
				AJ	AS	18	EPM	AM	MO	1.5	PPM	AM	58	4.2	PPM	AM	1	<1	PEM	BA	AG	<0.1	PEM
792833	C.0C	J.05	7122	LMG M																		
				BA	CU	19	PPM	BA	ZN	1C	PEM	BE	AU	<1	PPB								
				AM	AS	163	EPM	AM	MO	2.5	EP1	AJ	58	16.0	PP1	AM	1	2	PPM	BA	AG	<0.1	EPM
792830	0.C3	C.15	7122	LMG 1																		
				BA	CU	8	EPM	BA	ZN	13	EPM	BE	AU	<1	PPB								
				AM	AS	21	PPM	AM	MO	0.5	PPM	AJ	58	3.2	PPM	AM	1	<1	EPM	BA	AG	<1.1	PCM
792831	C.CC	C.C5	7122	LMG M																		
				BA	CU	15	PPM	BA	ZN	19	PEM	BE	AU	1	PPB								
				AJ	AS	18	EPM	AJ	MO	C.5	PPM	AM	58	C.1	PPM	AM	1	<1	EPM	BA	AG	<C.1	EPM
792829	C.CO	0.05	7122	LMG M																		
				BA	CU	16	EPM	BA	ZN	44	PPM	BE	AU	1	PPB								
				AM	AS	96	PPM	AM	MO	2.0	PPJ	AM	58	31.0	PPM	AL	1	1	PPM	BA	AG	<0.1	EP'
792828	C.00	0.0E	7122	LMG M																		
				BA	CU	15	PPM	BA	ZN	24	PPM	BE	AU	<1	PPB								
				AM	AS	96	PPM	AM	MO	2.1	PP1	AM	58	31.0	PPM	AL	1	1	PPM	BA	AG	<0.1	EP'

LOCATION/ JUNCTION	LIFT/	DEPTH	LEASE	SAND FIRE LOCATION	LOCAL IDENTIFIER	LOCAL LOATHING	SAND LOATHING	MUD/ NORTHING	PL TEA	S COLLECTION S HEIGHD	CLUB-UP	..PE	QUAL	EESC	SIZE	-T-1	RT-2	ALTN	VEIN	LODE	SOLE	SP-2
792832	0.10	1.15	7122	LMG 1																		
				BA	CU	13	EPM	BA	ZN	21	PPM	BE	AU	1	PPB								
				AM	AS	109	PPM	AM	MO	0.5	PPM	AJ	58	3.2	PPM	AM	1	<1	EPM	BA	AG	<1.1	PCM
792830	0.C3	1.15	7122	LMG 1																		
				BA	CU	8	EPM	BA	ZN	13	EPM	BE	AU	<1	PPB								
				AM	AS	21	PPM	AM	MO	0.5	PPM	AJ	58	3.2	PPM	AM	1	<1	EPM	BA	AG	<1.1	PCM
792831	1.CC	C.C5	7122	LMG M																		
				BA	CU	15	PPM	BA	ZN	19	PEM	BE	AU	1	PPB								
				AJ	AS	18	EPM	AJ	MO	C.5	PPM	AM	58	C.1	PPM	AM	1	<1	EPM	BA	AG	<C.1	EPM
792829	C.CO	0.05	7122	LMG M																		
				BA	CU	16	EPM	BA	ZN	44	PPM	BE	AU	1	PPB								
				AM	AS	96	PPM	AM	MO	2.0	PPJ	AM	58	31.0	PPM	AL	1	1	PPM	BA	AG	<0.1	EP'
792828	C.00	0.0E	7122	LMG M																		
				BA	CU	15	PPM	BA	ZN	24	PPM	BE	AU	<1	PPB								
				AM	AS	96	PPM	AM	MO	2.1	PP1	AM	58	31.0	PPM	AL	1	1	PPM	BA	AG	<0.1	EP'

LOCATION/ JUNCTION	LIFT/	DEPTH	LEASE	SAND FIRE LOCATION	LOCAL IDENTIFIER	LOCAL LOATHING	SAND LOATHING	MUD/ NORTHING	PL TEA	S COLLECTION S HEIGHD	CLUB-UP	..PE	QUAL	EESC	SIZE	-T-1	RT-2	ALTN	VEIN	LODE	SOLE	SP-2
792832	0.10	1.15	7122	LMG 1																		
				BA	CU	13	EPM	BA	ZN	21	PPM	BE	AU	1	PPB								
				AM	AS	109	PPM	AM	MO	0.5	PPM	AJ	58	3.2	PPM	AM	1	<1	EPM	BA	AG	<1.1	PCM
792830	0.C3	1.15	7122	LMG 1																		
				BA	CU	8	EPM	BA	ZN	13	EPM	BE	AU	<1	PPB								
				AM	AS	21	PPM	AM	MO	0.5	PPM	AJ	58	3.2	PPM	AM	1	<1	EPM	BA	AG	<1.1	PCM
792831	1.CC	C.C5	7122	LMG M																		
				BA	CU	15	PPM	BA	ZN	19	PEM	BE	AU	1	PPB								
				AJ	AS	18	EPM	AJ	MO	C.5	PPM	AM	58	C.1	PPM	AM	1	<1	EPM	BA	AG	<C.1	EPM
792829	C.CO	0.05	7122	LMG M																		
				BA	CU	16	EPM	BA	ZN	44	PPM	BE	AU	1	PPB								
				AM	AS	96	PPM	AM	MO	2.0	PPJ	AM	58	31.0	PPM	AL	1	1	PPM	BA	AG	<0.1	EP'
792828	C.00	0.0E	7122	LMG M																		
				BA	CU	15	PPM	BA	ZN	24	PPM	BE	AU	<1	PPB								
				AM	AS	96	PPM	AM	MO	2.1	PP1	AM	58	31.0	PPM	AL	1	1	PPM	BA	AG	<0.1	EP'







LOCATION NUMBER	FEETY	DEPTH	LEASE	STRIP PERMIT LOCATION	LOCAL EXPLINE	LOCAT NOTHING	AVG DRILLING	AVG NORTHING	PI TRUE S INCHES	ELEVATION	TUBE	CUBE	ESC	SIZE	PF-1	FT-C	ALTM	VEG	LCUB	JUMP	SP-3
792937	3.00	0 CE	7122	LAG 1	M	H	5412C80.00	7768370.CC	1393.3C	-5+2	3	C	L	H							
792938	1.30	C.C5	7122	LAG 11	M	H	E11516.0C	7768370.0C	1396.C0	-5+2	T	C	I	F							
792939	3.CC	C 05	7122	LAG M	M	4	5413E5E.0C	7768430.C0	1393.3C	-5+2	P	C	L	M							
792940	0 00	0 CE	7122	LAG 1	M	H	5412C80.00	7768370.CC	1393.3C	-5+2	3	C	L	H							
792941	0 03	3 05	7122	LAG 11	M	H	5411.7E.00	7768396.3C	1390.0C	-5+2	T	C	L	E							
792942	3 C0	0.05	712L	LAG 11	M	H	5410671.00	7768363.00	1390.03	-5+2	T	C	L	E							
792943	3 03	3 00	7122	LAG 9	I	C	5412C0.00	7768336.CC	1396.CC	-5+2	T	C	L	F							
792944	3 C0	0.C5	712C	LAG 1	I	H	5.C629.CC	7768410.0C	1390.03	-5+2	T	C	L	F							
792945	0 30	0 05	712C	LAG M	I	H	5407E7.00	7768430.00	1390.3C	-5+2	T	C	L	F							
792946	3 3C	3.C5	7122	LAG M	I	H	5406779.3C	7768390.0C	1393.0C	-5+2	P	C	L	M							
792947	0 00	0 05	7122	LAG 11	M	H	5403C0.00	7768-15.1C	139.1.0C	-5+2	R	C	L	M							
792948	3 0C	1.C5	7122	LAG 11	M	H	5406105.CC	7768407.03	1390.00	-5+2	R	C	L	M							
792949	3.CC	C 05	7122	LAG 1L	M	4	5413E5E.0C	7768430.C0	1393.3C	-5+2	P	C	L	M							
792950	1 33	C.35	7122	LAG 11	M	H	5410C3.33	7768373.03	1390.0C	-5+2	P	E	L	M							
792951	0 0C	0 05	7122	LAG 1C	M	H	5410350.00	7768410.0C	1393.3C	-5+2	P	P	P	M							
792952	0 0C	3.05	7122	LAG 11	M	H	5393E5.00	7768403.03	1390.03	-5+2	P	P	P	M							
792953	3.C3	0 05	7122	LAG 11	M	H	5393E0.00	7768393.00	1393.00	-5+2	R	P	Q	H							
792954	C 0C	0.05	7122	LAG 11	M	H	539650.00	7768130.0C	1390.03	-5+2	R	P	C	M							
792955	0 00	0 05	7122	LAG 11	M	H	531560.00	7768120.0C	1390.00	-5+2	P	E	C	M							

Lab + sand.

792956	0 0C	3.05	7122	LAG 11	M	H	5393E5.00	7768403.03	1390.03	-5+2	P	P	P	M							
792957	0 00	0 05	7122	LAG 11	M	H	5403C0.00	7768-15.1C	139.1.0C	-5+2	R	C	L	M							
792958	1 30	C.C5	7122	LAG 11	M	H	E11516.0C	7768370.0C	1396.C0	-5+2	T	C	I	F							
792959	0 0C	C 05	7122	LAG 1C	M	H	5412E8.00	7768430.00	1393.3C	-5+2	T	C	L	F							
792960	0 0C	0 05	7122	LAG 1C	M	H	5412E8.00	7768430.00	1393.3C	-5+2	T	C	L	F							
792961	0 03	3 05	7122	LAG 11	M	H	5411.7E.00	7768396.30	1390.0C	-5+2	T	C	L	F							
792962	0 0C	3.05	7122	LAG 11	M	H	5410671.00	7768363.00	1390.03	-5+2	T	C	L	F							
792963	3.C3	0 05	7122	LAG 11	M	H	5403C0.00	7768336.C0	1396.CC	-5+2	T	C	L	F							
792964	C 0C	0.05	7122	LAG 11	M	H	5.C629.CC	7768410.0C	1390.03	-5+2	T	C	L	F							
792965	0 00	0 05	712C	LAG M	I	H	5407E7.00	7768430.00	1390.3C	-5+2	T	C	L	F							
792966	3 3C	3.C5	7122	LAG M	I	H	5406779.3C	7768390.0C	1393.0C	-5+2	P	C	L	M							
792967	0 00	0 CE	7122	LAG 11	M	H	5412C80.00	7768370.CC	1393.3C	-5+2	R	C	L	M							
792968	3 0C	1.C5	7122	LAG 11	M	H	5406105.CC	7768407.03	1390.00	-5+2	R	C	L	M							
792969	3.CC	C 05	7122	LAG 1L	M	4	5413E5E.0C	7768430.C0	1393.3C	-5+2	P	C	L	M							
792970	1 33	C.35	7122	LAG 11	M	H	5410C3.33	7768373.03	1390.0C	-5+2	P	E	L	M							
792971	0 0C	0 05	7122	LAG 1C	M	H	5410350.00	7768410.0C	1393.3C	-5+2	P	P	P	M							
792972	0 0C	3.05	7122	LAG 11	M	H	5393E5.00	7768403.03	1390.03	-5+2	P	P	P	M							
792973	3.C3	0 05	7122	LAG 11	M	H	5393E0.00	7768393.00	1393.00	-5+2	R	P	Q	H							
792974	C 0C	0.05	7122	LAG 11	M	H	539650.00	7768130.0C	1390.03	-5+2	R	P	C	M							
792975	0 00	0 05	7122	LAG 11	M	H	531560.00	7768120.0C	1390.00	-5+2	P	E	C	M							

Lab + sand.

792976	0 0C	0 05	7122	LAG 1C	M	H	5403C0.00	7768-15.1C	139.1.0C	-5+2	R	C	L	M							
792977	3.CC	0 05	7122	LAG 11	M	H	5406105.CC	7768407.03	1390.00	-5+2	R	C	L	M							
792978	3 0C	1.C5	7122	LAG 11	M	H	5406105.CC	7768407.03	1390.00	-5+2	R	C	L	M							
792979	3.CC	C 05	7122	LAG 11	M	4	5413E5E.0C	7768430.C0	1393.3C	-5+2	P	C	L	M							
792980	1 33	C.35	7122	LAG 11	M	H	5410C3.33	7768373.03	1390.0C	-5+2	P	E	L	M							
792981	0 0C	0 05	7122	LAG 1C	M	H	5410350.00	7768410.0C	1393.3C	-5+2	P	P	P	M							
792982	0 0C	3.05	7122	LAG 11	M	H	5393E5.00	7768403.03	1390.03	-5+2	P	P	P	M							
792983	3.C3	0 05	7122	LAG 11	M	H	5393E0.00	7768393.00	1393.00	-5+2	R	P	Q	H							
792984	C 0C	0.05	7122	LAG 11	M	H	539650.00	7768130.0C	1390.03	-5+2	R	P	C	M							
792985	0 00	0 05	7122	LAG M	I	H	531560.00	7768120.0C	1390.00	-5+2	P	E	C	M							

Lab + sand.

792986	0 0C	0 05	7122	LAG 1C	M	H	5403C0.00	7768-15.1C	139.1.0C	-5+2	R	C	L	M							
792987	3.CC	0 05	7122	LAG 11	M	H	5406105.CC	7768407.03	1390.00	-5+2	R	C	L	M							
792988	3 0C	1.C5	7122	LAG 11	M	H	5406105.CC	7768407.03	1390.00	-5+2	R	C	L	M							
792989	3.CC	C 05	7122	LAG 11	M	4	5413E5E.0C	7768430.C0	1393.3C	-5+2	P	C	L	M							
792990	1 33	C.35	7122	LAG 11	M	H	5410C3.33	7768373.03	1390.0C	-5+2	P	E	L	M							
792991	0 0C	0 05	7122	LAG 1C	M	H	5410350.00	7768410.0C	1393.3C	-5+2	P	P	P	M							
792992	0 0C	3.05	7122	LAG 11	M	H	5393E5.00	7768403.03	1390.03	-5+2	P	P	P	M							
792993	3.C3	0 05	7122	LAG 11	M	H	5393E0.00	7768393.00	1393.00	-5+2	R	P	Q	H							
792994	C 0C	0.05	7122	LAG 11	M	H	539650.00	7768130.0C	1390.03	-5+2	R	P	C	M							
792995	0 00	0 05	7122	LAG M	I	H	531560.00	7768120.0C	1390.00	-5+2	P	E	C	M							

Lab + sand.

LOCATION NUMBER	ITEM#	DEPT	LOT#	ST % EXPIRY TITLE	LOCATION	LOC#, BUILDING	NOMINING	DATING	WTG %	PL TRAY	% COLLECTION S INVOICE	SIZE-IN	LIS	JUAL	EBIC	SIZE	RT-1	RC-2	xLIN	JI	LOIE	SULP	SP-3
7923G	0.30	0.35	7122	LAG 11			M		-5+2	R	E	C	V										
7249S7	0.39	C.C5	7122	LAG M			I		-5+2	T	E	C	11										
7929G4	0.0C	C.15	7122	LAG M			M		-5+2	T	E	C	11										
7923GC	0.1C	C.C5	7122	LAG M			M		-5+2	T	E	C	11										
7923G2	0.C0	0.3E	7102	LAG M			M		-5+2	T	E	C	11										
7929G1	0.30	0.05	7122	LAG M			M		-5+2	T	E	C	11										
79QSCD	0.00	0.05	7122	LAG M			I		-5+2	T	P	L	E										
7922C9	C.0J	0.05	7122	LAG M			M		-5+2	T	R	C	11										
79QS5E	0.30	0.C5	7122	LAG I			M		-5+2	T	P	L	E										
7923G6	0.0C	C.15	7122	LAG M			M		-5+2	T	E	C	11										
7923G9	0.C0	0.3E	7102	LAG M			M		-5+2	T	E	C	11										
7923GC	0.1C	C.C5	7122	LAG M			M		-5+2	T	E	C	11										
79QS6C	0.10	0.3E	7102	LAG M			M		-5+2	T	E	C	11										
7923G4	0.0C	C.15	7122	LAG M			M		-5+2	T	E	C	11										
7923GE	0.10	C.C5	7122	LAG M			M		-5+2	T	E	C	11										

ACCOUNT NUMBER	BEGINNING BALANCE	DEBITS	CREDITS	ENDING BALANCE
1010 Cash – Operating	12,450.00	3,200.00	2,875.50	12,774.50
1020 Cash – Payroll	4,100.00	18,000.00	17,950.00	4,150.00
1100 Accounts Receivable	9,320.00	6,410.00	5,200.00	10,530.00
1200 Inventory	22,000.00	1,250.00	1,100.00	22,150.00
1300 Prepaid Insurance	2,400.00	0.00	200.00	2,200.00
1400 Equipment	15,000.00	0.00	0.00	15,000.00
1410 Accumulated Depreciation	(6,000.00)	0.00	250.00	(6,250.00)
2010 Accounts Payable	(7,850.00)	5,600.00	6,100.00	(8,350.00)
2020 Payroll Liabilities	(1,200.00)	17,950.00	18,100.00	(1,350.00)
2100 Sales Tax Payable	(640.00)	1,120.00	1,080.00	(600.00)
3000 Owner's Equity	(50,000.00)	0.00	0.00	(50,000.00)
4000 Sales Revenue	(0.00)	0.00	31,500.00	(31,500.00)
5000 Cost of Goods Sold	0.00	12,600.00	0.00	12,600.00
6100 Rent Expense	0.00	2,400.00	0.00	2,400.00
6200 Utilities Expense	0.00	1,150.00	0.00	1,150.00
6300 Payroll Expense	0.00	17,950.00	0.00	17,950.00
6400 Insurance Expense	0.00	200.00	0.00	200.00
6500 Depreciation Expense	0.00	250.00	0.00	250.00
6600 Office Supplies Expense	0.00	430.00	0.00	430.00
6700 Miscellaneous Expense	0.00	210.00	0.00	210.00
6800 Interest Expense	0.00	180.00	0.00	180.00
6900 Income Tax Expense	0.00	1,500.00	0.00	1,500.00
7000 Gain on Sale of Asset	(0.00)	0.00	600.00	(600.00)
7100 Interest Income	(0.00)	0.00	75.00	(75.00)
7200 Dividend Income	(0.00)	0.00	0.00	(0.00)
7300 Loss on Sale of Asset	0.00	450.00	0.00	450.00
7400 Other Income	(0.00)	0.00	125.00	(125.00)
7500 Other Expense	0.00	95.00	0.00	95.00
7600 Charitable Contributions	0.00	500.00	0.00	500.00
7700 Penalties and Fines	0.00	0.00	0.00	0.00
7800 Bad Debt Expense	0.00	320.00	0.00	320.00
7900 Amortization Expense	0.00	0.00	0.00	0.00
8000 Foreign Currency Gain/Loss	0.00	0.00	0.00	0.00
8100 Unrealized Gain/Loss	0.00	0.00	0.00	0.00
8200 Realized Gain/Loss	0.00	0.00	0.00	0.00
8300 Income Tax Refund	0.00	0.00	0.00	0.00
8400 Deferred Tax Asset	0.00	0.00	0.00	0.00
8500 Deferred Tax Liability	0.00	0.00	0.00	0.00
8600 Net Income	0.00	0.00	0.00	0.00
8700 Retained Earnings	0.00	0.00	0.00	0.00
8800 Dividends Paid	0.00	0.00	0.00	0.00
8900 Treasury Stock	0.00	0.00	0.00	0.00
9000 Other Comprehensive Income	0.00	0.00	0.00	0.00
9100 Accumulated Other Comprehensive Income	0.00	0.00	0.00	0.00
9200 Non-Controlling Interest	0.00	0.00	0.00	0.00
9300 Goodwill	0.00	0.00	0.00	0.00
9400 Intangible Assets	0.00	0.00	0.00	0.00
9500 Long-Term Debt	0.00	0.00	0.00	0.00
9600 Short-Term Debt	0.00	0.00	0.00	0.00
9700 Lease Liabilities	0.00	0.00	0.00	0.00
9800 Pension Liabilities	0.00	0.00	0.00	0.00
9900 Other Liabilities	0.00	0.00	0.00	0.00
9999 Suspense	0.00	0.00	0.00	0.00

ACCOUNT NUMBER	BEGINNING BALANCE	DEBITS	CREDITS	ENDING BALANCE
1010 Cash – Operating	12,450.00	3,200.00	2,875.50	12,774.50
1020 Cash – Payroll	4,100.00	18,000.00	17,950.00	4,150.00
1100 Accounts Receivable	9,320.00	6,410.00	5,200.00	10,530.00
1200 Inventory	22,000.00	1,250.00	1,100.00	22,150.00
1300 Prepaid Insurance	2,400.00	0.00	200.00	2,200.00
1400 Equipment	15,000.00	0.00	0.00	15,000.00
1410 Accumulated Depreciation	(6,000.00)	0.00	250.00	(6,250.00)
2010 Accounts Payable	(7,850.00)	5,600.00	6,100.00	(8,350.00)
2020 Payroll Liabilities	(1,200.00)	17,950.00	18,100.00	(1,350.00)
2100 Sales Tax Payable	(640.00)	1,120.00	1,080.00	(600.00)
3000 Owner's Equity	(50,000.00)	0.00	0.00	(50,000.00)
4000 Sales Revenue	(0.00)	0.00	31,500.00	(31,500.00)
5000 Cost of Goods Sold	0.00	12,600.00	0.00	12,600.00
6100 Rent Expense	0.00	2,400.00	0.00	2,400.00
6200 Utilities Expense	0.00	1,150.00	0.00	1,150.00
6300 Payroll Expense	0.00	17,950.00	0.00	17,950.00
6400 Insurance Expense	0.00	200.00	0.00	200.00
6500 Depreciation Expense	0.00	250.00	0.00	250.00
6600 Office Supplies Expense	0.00	430.00	0.00	430.00
6700 Miscellaneous Expense	0.00	210.00	0.00	210.00
6800 Interest Expense	0.00	180.00	0.00	180.00
6900 Income Tax Expense	0.00	1,500.00	0.00	1,500.00
7000 Gain on Sale of Asset	(0.00)	0.00	600.00	(600.00)
7100 Interest Income	(0.00)	0.00	75.00	(75.00)
7200 Dividend Income	(0.00)	0.00	0.00	(0.00)
7300 Loss on Sale of Asset	0.00	450.00	0.00	450.00
7400 Other Income	(0.00)	0.00	125.00	(125.00)
7500 Other Expense	0.00	95.00	0.00	95.00
7600 Charitable Contributions	0.00	500.00	0.00	500.00
7700 Penalties and Fines	0.00	0.00	0.00	0.00
7800 Bad Debt Expense	0.00	320.00	0.00	320.00
7900 Amortization Expense	0.00	0.00	0.00	0.00
8000 Foreign Currency Gain/Loss	0.00	0.00	0.00	0.00
8100 Unrealized Gain/Loss	0.00	0.00	0.00	0.00
8200 Realized Gain/Loss	0.00	0.00	0.00	0.00
8300 Income Tax Refund	0.00	0.00	0.00	0.00
8400 Deferred Tax Asset	0.00	0.00	0.00	0.00
8500 Deferred Tax Liability	0.00	0.00	0.00	0.00
8600 Net Income	0.00	0.00	0.00	0.00
8700 Retained Earnings	0.00	0.00	0.00	0.00
8800 Dividends Paid	0.00	0.00	0.00	0.00
8900 Treasury Stock	0.00	0.00	0.00	0.00
9000 Other Comprehensive Income	0.00	0.00	0.00	0.00
9100 Accumulated Other Comprehensive Income	0.00	0.00	0.00	0.00
9200 Non-Controlling Interest	0.00	0.00	0.00	0.00
9300 Goodwill	0.00	0.00	0.00	0.00
9400 Intangible Assets	0.00	0.00	0.00	0.00
9500 Long-Term Debt	0.00	0.00	0.00	0.00
9600 Short-Term Debt	0.00	0.00	0.00	0.00
9700 Lease Liabilities	0.00	0.00	0.00	0.00
9800 Pension Liabilities	0.00	0.00	0.00	0.00
9900 Other Liabilities	0.00	0.00	0.00	0.00
9999 Suspense	0.00	0.00	0.00	0.00

BLOCK DT BY/BY#

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMPLE TYPE	SAMPLE LOCATION			LOCAL EASTING	LOCAL NORTHING	LAT/LONG EASTING	LAT/LONG NORTHING	FIELD	COLLECTION METHOD				SIZE-FI	TYPE	QUAL	SIZE	PT 1	PT 2	ROUN	TY	CODE	SOLE	SY-2
794009	0.00	0.05	7122	LAG	M			N	M	539340.00	7767660.00	1390.00					-5+2	R	C	Q	M							
																		Qtz gravel + minr lat.										
				AM		AS	26	PPM	AM	MO	0.5	PPM	AM	SB	7.8	PPM	AM	SM	1	PPM	AM	W	1	PPM	BA	AG	<0.1	PPM
				BA		CU	13	PPM	BA	ZN	20	PPM	BE	AU	<1	PPB												
794010	0.00	0.05	7122	LAG	M			M	M	539000.00	7767940.00	1390.00					-5+2	R	C	Q	M							
																		Qtz gravel.										
				AM		AS	20	PPM	AM	MO	<0.5	PPM	AM	SB	2.4	PPM	AM	SM	1	PPM	AM	W	<1	PPM	BA	AG	<0.1	PPM
				BA		CU	5	PPM	BA	ZN	11	PPM	BE	AU	<1	PPB												
794011	0.00	0.05	7122	LAG	M			M	M	539170.00	7768030.00	1390.00					-5+2	R	C	Q	M							
																		Qtz gravel.										
				AM		AS	12	PPM	AM	MO	0.5	PPM	AM	SB	2.8	PPM	AM	SM	<1	PPM	AM	W	<1	PPM	BA	AG	0.1	PPM
				BA		CU	1	PPM	BA	ZN	4	PPM	BE	AU	<1	PPB												
794012	0.00	0.05	7122	LAG	M			M	M	539095.00	7767950.00	1390.00					-5+2	T	C	L	M							
																		Lat + sand.										
				AM		AS	56	PPM	AM	MO	2.5	PPM	AM	SB	4.4	PPM	AM	SM	3	PPM	AM	W	2	PPM	BA	AG	<0.1	PPM
				BA		CU	19	PPM	BA	ZN	10	PPM	BE	AU	<1	PPB												
794043	0.00	0.05	7122	LAG	M			M	M	538862.00	7768005.00	1390.00					-5+2	T	C	L	M							
																		Lat + sand.										
				AM		AS	50	PPM	AM	MO	2.5	PPM	AM	SB	5.4	PPM	AM	SM	3	PPM	AM	W	2	PPM	BA	AG	<0.1	PPM
				BA		CU	11	PPM	BA	ZN	12	PPM	BE	AU	1	PPB												
794044	0.00	0.05	7122	LAG	M			M	M	538803.00	7768030.00	1390.00					-5+2	T	C	L	M							
																		Lat + sand.										
				AM		AS	38	PPM	AM	MO	2.5	PPM	AM	SB	5.0	PPM	AM	SM	3	PPM	AM	W	2	PPM	BA	AG	<0.1	PPM
				BA		CU	14	PPM	BA	ZN	10	PPM	BE	AU	<1	PPB												
794045	0.00	0.05	7122	LAG	M			M	M	538704.00	7768040.00	1390.00					-5+2	T	C	L	F							
																		Sand + lat.										
				AM		AS	36	PPM	AM	MO	2.0	PPM	AM	SB	5.2	PPM	AM	SM	3	PPM	AM	W	2	PPM	BA	AG	<0.1	PPM
				BA		CU	9	PPM	BA	ZN	11	PPM	BE	AU	<1	PPB												
794046	0.00	0.05	7122	LAG	M			M	M	538610.00	7767997.00	1390.00					-5+2	T	C	L	F							
																		Sand + lat										
				AM		AS	30	PPM	AM	MO	2.0	PPM	AM	SB	5.2	PPM	AM	SM	2	PPM	AM	W	2	PPM	BA	AG	<0.1	PPM
				BA		CU	14	PPM	BA	ZN	11	PPM	BE	AU	<1	PPB												
794047	0.00	0.05	7122	LAG	M			M	M	538442.00	7767962.00	1390.00					-5+2	T	C	L	F							
																		Sand + lat										
				AM		AS	32	PPM	AM	MO	2.0	PPM	AM	SB	4.6	PPM	AM	SM	2	PPM	AM	W	1	PPM	BA	AG	<0.1	PPM
				BA		CU	10	PPM	BA	ZN	15	PPM	BE	AU	<1	PPB												
794048	0.00	0.05	7122	LAG	M			M	M	538530.00	7767950.00	1390.00					-5+2	T	C	L	F							
																		Sand + lat										
				AM		AS	20	PPM	AM	MO	1.0	PPM	AM	SB	2.8	PPM	AM	SM	2	PPM	AM	W	1	PPM	BA	AG	<0.1	PPM
				BA		CU	1	PPM	BA	ZN	10	PPM	BE	AU	1	PPB												
794049	0.00	0.05	7122	LAG	M			M	M	538630.00	7767900.00	1390.00					-5+2	T	C	L	F							
																		Sand + lat.										
				AM		AS	26	PPM	AM	MO	1.5	PPM	AM	SB	3.6	PPM	AM	SM	2	PPM	AM	W	1	PPM	BA	AG	<0.1	PPM
				BA		CU	9	PPM	BA	ZN	12	PPM	BE	AU	<1	PPB												
794050	0.00	0.05	7122	LAG	M			M	M	538682.00	7767781.00	1390.00					-5+2	T	C	L	F							
																		Sand + lat.										
				AM		AS	28	PPM	AM	MO	1.5	PPM	AM	SB	3.6	PPM	AM	SM	2	PPM	AM	W	1	PPM	BA	AG	<0.1	PPM
				BA		CU	10	PPM	BA	ZN	8	PPM	BE	AU	<1	PPB												
794051	0.00	0.05	7122	LAG	M			M	M	538801.00	7767801.00	1390.00					-5+2	T	C	L	F							
																		Lat + sand.										
				AM		AS	40	PPM	AM	MO	2.5	PPM	AM	SB	4.2	PPM	AM	SM	2	PPM	AM	W	1	PPM	BA	AG	<0.1	PPM
				BA		CU	17	PPM	BA	ZN	8	PPM	BE	AU	1	PPB												
794052	0.00	0.05	7122	LAG	M			M	M	538905.00	7767803.00	1390.00					-5+2	T	C	L	F							
																		Lat + sand.										
				AM		AS	40	PPM	AM	MO	2.5	PPM	AM	SB	1.8	PPM	AM	SM	3	PPM	AM	W	1	PPM	BA	AG	<0.1	PPM
				BA		CU	14	PPM	BA	ZN	10	PPM	BE	AU	<1	PPB												
794053	0.00	0.05	7122	LAG	M			M	M	538990.00	7767810.00	1390.00					-5+2	T	C	L	M							
																		Lat + sand.										
				AM		AS	62	PPM	AM	MO	2.5	PPM	AM	SB	5.0	PPM	AM	SM	2	PPM	AM	W	2	PPM	BA	AG	<0.1	PPM
				BA		CU	31	PPM	BA	ZN	12	PPM	BE	AU	<1	PPB												
794054	0.00	0.05	7122	LAG	M			M	M	539036.00	7767810.00	1390.00					-5+2	T	C	L	M							
																		Lat + sand.										
				AM		AS	52	PPM	AM	MO	2.0	PPM	AM	SB	4.4	PPM	AM	SM	3	PPM	AM	W	1	PPM	BA	AG	0.1	PPM
				BA		CU	17	PPM	BA	ZN	17	PPM	BE	AU	<1	PPB												
794055	0.00	0.05	7122	LAG	M			M	M	539160.00	7767805.00	1390.00					-5+2	T	C	L	F							
																		Sand + lat.										
				AM		AS	48	PPM	AM	MO	2.0	PPM	AM	SB	4.2	PPM	AM	SM	2	PPM	AM	W	1	PPM	BA	AG	<0.1	PPM
				BA		CU	17	PPM	BA	ZN	9	PPM	BE	AU	<1	PPB												
794056	0.00	0.05	7122	LAG	M			M	M	539370.00	7767810.00	1390.00					-5+2	R	C	Q	M							
																		Qtz gravel										
				AM		AS	18	PPM	AM	MO	<0.5	PPM	AM	SB	3.8	PPM	AM	SM	1	PPM	AM	W	<1	PPM	BA	AG	<0.1	PPM
				BA		CU	9	PPM	BA	ZN	13	PPM	BE	AU	<1	PPB												
794057	0.00	0.05	7122	LAG	M			M	M	539550.00	7767810.00	1390.00					-5+2	R	C	R	C							
																		Cuberopping qwke/sc + gravel lat										
				AM		AS	42	PPM	AM	MO	0.5	PPM	AM	SB	3.0	PPM	AM	SM	1	PPM	AM	W	<1	PPM	BA	AG	<0.1	PPM
				BA		CU	11	PPM	BA	ZN	21	PPM	BE	AU	<1	PPB												

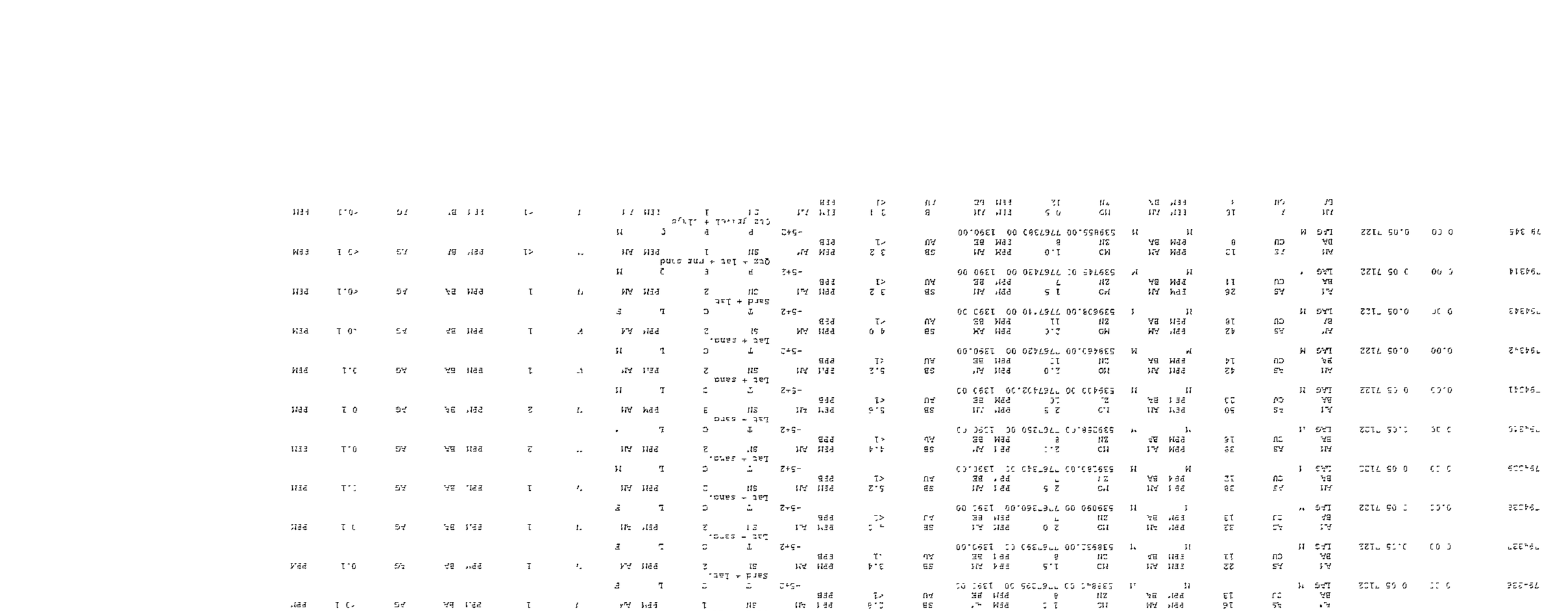
10F1JUDI-NEW

NU LUCI-1 UPDATE (EL7122)

LOCATION NUMBER	DEPTH	DEPTH	SAMP LABEL TYPE	LOCAL LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	PL TRAY	% COLLECTION	%IRR-IRI	IRR	TOTAL	DESC	SIZE	PT-1	FT-2	%FM1	ZEIN	LCRE	IUIP	SI-3
7941058	0.00	0.05	LBG	M	M	11	531.30	7776309.00	1350.03	-5.2	R	C	F	C								
7941059	0.05	0.15	LAS	M	I	M	5259300.03	7776795.03	1350.00	-5+2	R	P	P	C								
7941060	0.00	0.05	LFG	M	M	I	5461113.00	7767796.00	1390.00	-5+2	P	C	C	M								
7941061	0.00	0.05	LBG	M	M	M	5470126.00	7767610.00	1390.00	-5+2	P	P	C	M								
7941062	0.00	0.05	LBG	M	M	M	5410338.00	7767710.00	1390.00	-5+2	R	P	P	C								
7941063	0.00	0.05	LBG	M	M	M	5410570.00	7767770.00	1390.00	-5+2	R	P	P	C								
7941064	0.00	0.05	LBG	M	M	M	5410675.00	7767770.00	1390.00	-5+2	R	C	L	C								
7941065	0.00	0.05	LBG	M	M	M	5411730.00	7767795.00	1390.00	-5+2	P	C	L	C								
7941066	0.00	0.05	LAS	M	M	M	5411730.00	7767620.00	1390.00	-5+2	P	C	L	M								
7941067	0.00	0.05	LBG	M	M	M	5411590.00	7767620.00	1390.00	-5+2	R	C	L	M								
7941068	0.00	0.05	LBG	M	I	M	5409837.00	7767795.00	1390.00	-5+2	P	P	L	C								
7941069	0.00	0.05	LBG	M	I	M	5411032.00	7767796.00	1390.00	-5+2	R	P	P	C								
7941070	0.00	0.05	LFG	M	I	M	5413229.00	7767770.00	1390.00	-5+2	R	C	L	M								
7941071	0.00	0.05	LFG	M	I	M	5414253.00	7767815.00	1390.00	-5+2	P	C	L	M								
7941072	0.00	0.05	LFG	M	I	M	5414530.00	7767815.00	1390.00	-5+2	P	C	L	M								
7941073	0.00	0.05	LAS	M	M	M	5415620.00	7767790.00	1390.00	-5+2	T	C	L	E								
7941074	0.00	0.05	LFG	M	M	M	5416390.00	7767795.00	1390.00	-5+2	T	C	L	M								
7941075	0.00	0.05	LAG	M	M	M	5412760.00	7767803.00	1390.00	-5+2	T	C	L	E								
7941306	0.00	0.05	LAS	M	M	M	5417130.00	7767620.00	1390.00	-5+2	P	C	L	M								
7941337	0.00	0.10	LFG	M	M	M	5415590.00	7767620.00	1350.00	-5+2	R	C	L	M								

LOCATION NUMBER	DEPTH	DEPTH	SAMP LABEL TYPE	LOCAL LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	PL TRAY	% COLLECTION	%IRR-IRI	IRR	TOTAL	DESC	SIZE	PT-1	FT-2	%FM1	ZEIN	LCRE	IUIP	SI-3
7941067	0.00	0.15	LAG	M	I	M	5411032.00	7767796.00	1390.00	-5+2	P	P	L	C								
7941068	0.00	0.05	LFG	M	I	M	5409837.00	7767795.00	1390.00	-5+2	P	P	L	C								
7941069	0.00	0.05	LAS	M	I	M	5411730.00	7767795.00	1390.00	-5+2	P	P	L	C								
7941070	0.00	0.05	LAG	M	I	M	5413229.00	7767770.00	1390.00	-5+2	R	P	P	C								
7941071	0.00	0.05	LFG	M	I	M	5414530.00	7767815.00	1390.00	-5+2	P	C	L	M								
7941072	0.00	0.05	LAS	M	I	M	5414530.00	7767815.00	1390.00	-5+2	P	C	L	M								
7941073	0.00	0.05	LBG	M	M	M	5415620.00	7767790.00	1390.00	-5+2	T	C	L	E								
7941074	0.00	0.05	LFG	M	M	M	5416390.00	7767795.00	1390.00	-5+2	T	C	L	M								
7941075	0.00	0.05	LAG	M	M	M	5412760.00	7767803.00	1390.00	-5+2	T	C	L	E								
7941306	0.00	0.05	LAS	M	M	M	5417130.00	7767620.00	1390.00	-5+2	P	C	L	M								
7941337	0.00	0.10	LFG	M	M	M	5415590.00	7767620.00	1350.00	-5+2	R	C	L	M								

LOCATION NO DEPTH	DEPTH	TYPE OF LOCATION	SAMP PROPERTY	LOCAL CASING	LOCAL CASING	AND NOFRACING	BL TEAM	S COLLECTION S ITEM OD	SIDE-WALL	TYPE	CORE	SP-1	FI-2	ALL	VEIN	LOG	THIF	SP-3
791368	0.00	0.05 7122	LAG	11	11	5418170.00 7776618.00 1390.00			-5+2	F	F		L					
										lat + mix sand								
										SN	1		3		EBN	AU		
79.209	0.00	0.05 7122	LAG	4		5112.10 0C 7776622.20 1390.0C			-5+2	R	C		L					
										lat + mix sand								
										SN	3				PEN	AU		
7941.0	0.00	0.05 7122	LAG	11	11	5112.10 00 7776615.00 1390.00			-5+2	R	C		L					
										lat + plus gravel								
										SN	1				PEN	AU		
79411	0.00	0.05 7122	LAG	1		5 1126.00 7776539.00 1390.00			-5+2	P	C		I					
										lat + sand								
										SN	1				EBN	AU		
79131	0.00	0.05 7122	LAG	11	11	5412.01 00 7776539.00 1390.00			-5+2	R	E		R					
										lat + rock flags + gravel + dry gravel								
										SN	4				FBN	AU		
79.23	0.00	0.05 7122	LAG	11	11	5469.90 00 7776.58.00 1390.00			-5+2	P	C		R					
										Gravel + lat + lat rock flags + dry								
										SN	4				EBN	AU		
79431	0.00	0.05 7122	LAG	11	11	5467.83 00 7776.98 00 1390.00			-5+2	R	C		L					
										lat - mix gravel + dry gravel pattern								
										SN	3				PBN	AU		
79431	0.00	0.05 7122	LAG	11	M	5136.86.00 7776.73.0 1390.00			-5+2	P	C		M					
										Dry gravel (source/bloat (from lat and gravel)								
										SN	2				PBN	AU		
79431	0.00	0.05 7122	LAG	1	1	5467.89 00 7776.58.00 1390.00			-5+2	R	P		2					
										Dry gravel dry float bloat + mix lat								
										SN	1				PBN	AU		
79431	0.09	0.05 7122	LAG	11	I	5467.10 00 7776.76.0 1390.00			-5+2	P	C		P					
										Subcropping rock sand + dry mix sand								
										SN	2				PBN	AU		
79431	0.00	0.05 7122	LAG	4	M	5465.70 00 7776.98.00 1390.00			-5+2	F	P		C					
										lat - mix sand								
										SN	1				PBN	AU		
79431	0.00	0.05 7122	LAG	11	M	5402.40.00 7776.05.00 1390.00			-5+2	P	C		P					
										lat rock frags + dry gravel								
										SN	1				FBN	AU		
7941	0.00	0.05 7122	LAG	11	11	5396.20.00 7776.56.00 1390.00			-5+2	R	C		L					
										Clay + mix rock frags (gravel)								
										SN	1				FBN	AU		
79432	0.00	0.05 7122	LAG	11	M	5396.12.00 7776.58.00 1390.00			-5+2	P	F		2					
										lat dry + clay + mix rock frags								
										SN	1				FBN	AU		
79432	0.00	0.05 7122	LAG	11	11	5396.82.00 7776.58.00 1390.00			-5+2	R	E		2					
										Batch, dry + lat + mix clays								
										SN	1				FBN	AU		
79432	0.00	0.05 7122	LAG	11	11	5396.30.00 7776.80.00 1390.00			-5+2	T	E		L					
										lat + sand (fix dry...)								
										SN	2				FBN	AU		
79432	0.00	0.05 7122	LAG	4	M	5396.30.00 7776.30.00 1390.00			-5+2	T	C		L					
										Dry + lat								
										SN	2				FBN	AU		



LOCATION NUMBER	DEPTH	DEPTH	LEASE	SEAM PARENT TIER LOCATION	LOCAL EASTING	LOC'L NORTHING	WGS EASTING	WGS NORTHING	RL TREV	S COLLECTION S IDENTCD	SIZE-MAT	TYPE	%VOL	DISC	SCALE	RT-1	RT-2	ALT 1	VEIN	LODE	SUBP	SP-2
79 345	0.00	C.15	7122	LAG 11	M			5C9969 C0	7767397	CT	1390.3C											
								Cec) clays			-5+2	R	B	C	E							
791347	0.10	0.50	7122	LAS I	M			5413BJ.39	7767420	30	1390.0C											
								Lac + ... ce qtz pyrite			-5+1	P	F	C	C							
791357	0.1C	0.5C	712C	LAG M	M			5413B9C C3	7767361	CC	1390.10											
								Lac + mne qtz gra-al + mre sanu.			-5+1	R	C	L	M							
791359	1.CC	0.50	7122	LAG M	M			5410B3.CC	7767363	00	1390.CC											
								Lac + mne qtz gra-al.			-5+1	R	C	L	M							
791359	1.CC	C.5C	712C	LAG M	M			5413713 30	7767377	30	1390.0C											
								Lac + sanc inea-y vegi.			-5+1	T	P	L	E							
791359	0.00	C.50	7122	LAG M	M			5416T0.00	7767350	30	1390.00											
								Lac			-5+2	P	P	L	I							
791601	0.10	C.10	7122	LAG M	M			5413561 03	7767160	C0	1390.00											
								Laterite			-5+2	P	P	L	M							
791612	0.30	0.10	7122	LAG I	M			5414400 00	7767130	00	1390.00											
								Laterite + rne sand			-5+2	P	C	L	M							
79'003	1.CC	0.50	7122	LAG M	M			5413C30.00	7767180.	00	139C.00											
								Lac + sand.			-5+2	T	C	L	M							
791604	0.00	0.50	712C	LAG M	M			5413C50 10	7767130.	01	1390.00											
								Gra-al + lac rne qtz ire-ge.			-5+2	R	C	P	M							
791605	0.00	0.50	712C	LAG M	M			5411C6 00	7767150	00	1390.00											
								Gra-el + lat rne qtz irags + lat rock irags			-5+2	R	C	P	M							
								lat + ara-el + ... ard			-5+2	T	C	L	M							

LOCATION ID NO	DBEIH	LLBH1	Da.Ea	D-/C EXPE C LPB LOCAMZION	DOCAL DESLING	1.CA.C HJPTJING	4.16 EC.CIING	J.3 HOPRNIA	TL TSA/ 3 CCOLDCSTICN 3 IBEJJCD	SIZE 3C	.LIE	QU+1	ECCC	SIJE	7C-1	IP-2	+LC	EI	ICCE	ENJP	EP-2
791'0?	0 C3	0.53 7122	AS	129	PJM BE	11	51C980 00	77C7180 00	1390 03	R	A	Q									M
7546L8	C.JJ	I 5C 7122	7H	88	PP1 LD	11	5119J3 0C	77C717J C0	1390 I0	I	/	C									M
79460Y	J 00	J 50 7122	MA	60	PPM DE	11	5490B3 03	77C72C3 0C	1390 JC	'	a	J									M
7946C1	C.00	I.5C 7122	AJ	34	PPM BE	11	5C91C3.0C	77EF130.10	1390.C0	'											M
7946L2	I.00	C.50 7122	AM	34	PPM BE	11	529333.03	776717C 30	1390.00												M
7946C1	0 '0	J.50 7122	AJ	3?	PPM BE	11	5395.69.03	776717C 10	1390.00												M
7946??	0 00	0.50 7122	AM	50	PPM BE	11	5395?5.00	776?12C .0	1390.?0												M
7946?7	0 00	0.5C 7122	AM	50	PPM BE	11	5395?5.00	776?12C .0	1390.?0												M

-5+2	T		C		L		F	Last + sand (over granite)?													
-5+2	T		C		L		F	Lat + sand 3 er granite ?													
-5+2	T		C		L		E	Lat + sand (xar gartte)?													
-5+2	T		C		L		E	Lab + sand (over granite)?													
-5+2	C		C		L		E	Lat + sand													
-5+2	T		C		L		E	Dat + sard													
-5+2	T		C		L		F	Sand + Jat													
-5+2	T		C		L		F	Sand + rar lat (poor sample).													
-5+2	T		C		L		F	Sand + mar lat (poor sample)													
-5+2	T		C		L		F	Sand ' mar lat (poor sample)													
-5+2	T		C		I		E	Sand + mar lat (poor sample)													
-5+2	F		C		L		F	Sard + lat													

-5+2	R		A		Q		M	Qtc float qtc jra.el													
-5+C	I	/	C				M	Qtc float qtc geavel													
-5+2	'	a	J				M	Ctc float qtc gra.el													
-5+2	P	A	Q				M	Ltc float qtc jra.el													
-5+2	(	½	Q				M	Ctc float qtc gra.el													
-5+2	R	½	Q				M	Qtc float qtc gravel.													
-5+2	F	C	Q				M	Qtc gravel + mar lat.													
-5+2	P	E	Q				I	Ctc gravel + clay + mar lat													
-5+4	P	P	Q				I	Ctc gravel + clay + mre lat.													
-5+2	P	C	Q				E	Ltc send over granite?													
-5+2	P	C	Q				M	Ltc gravel - lte.													
-5+2	F	C	L				M	Lat + sara (over granite)?													
-5+2	C	C	L				M	Lat + gerd (over granite)?													

LOCATION NUMBER	LEVEL	LEVEL	LOCATION	SOIL CATEGORY TYPE DESCRIPTION	LOCAL FACTOR	SOIL CONDITION	SOIL MOISTURE	SOIL CLASSIFICATION	TOTAL DEPTH	SOIL DESCRIPTION	SIDE-LAY	TYPE	QUALITY	ERROR	CODE	FACTOR	SOIL	COLOR	SOIL	SP #
7946232	0.04	0.50	7122	LAG M		M		5492130.60	7766950.60	1390.00	-5+2	1	C	L		F				
7946233	0.00	0.50	122	AM LAG M	A3	43	FE' BE	I	7766911.00	139?.??	-5+C	E	C	L		F				
7916?3.	0.00	0.50	7122	AM LAG M	A5	38	PMI BE	M	776?002.?C	1390.03	-5+2	T	C	L		F				
79?6?35	?.0?	3.50	7122	AM LAG M	AC	52	PLII BE	I	7767?C8.C?	1390.00	-5+2	T	C	L		F				
7912??.	0.0?	?.5?	?122	AM LAG M	A5	73	PFI BE	'	77?6?55.?C	139?.?0	-?.?	T	C	L		I				
7946?7?	0.0?	C.50	7122	AM LAG M	A5	38	EEM BE	M	7767?02.?0	139?.??	-5+2	T	C	L		F				
7946?3?	0.0C	C.50	7122	AM LAG M	A5	1?'	PPM BC	M	7767.01.00	1?50.00	-5+2	T	C	L		F				
79?6?38	3.0C	3.5C	?12C	AM LAG M	A3	20	PE1 BE	M	7767?2C.00	139?.00	-5+2	T	C	L		F				
7946239	0.00	3.50	7122	AM LAG M	A3	20	PE1 BE	M	7767?2C.00	139?.C0	-5+2	T	C	L		F				
7916?3	0.0?	3.5?	7122	AM LAG M	A3	16	FF1 BE	M	776?5?2 0?	139?.C?	-5+2	?	C	O		M				
79?6?1I	0.?0	0.5C	7122	AM LAG M	AE	14	EPM BE	M	7767001.?C	1390.00	-5+2	P	P	O		C				
79?6?2	3.0C	?.5?	?122	AM LAG M	AE	20	FPM BE	M	776?39.?C	139?.?3	-5+2	?	P	L		?'				
79?6?3	?.00	?.5C	?122	AM LAG M	AE	28	EPM BE	M	7766?0.00	1390.00	-5+2	P	P	L		M				
79?6?4	C.?3	0.50	?12C	AM LAG M	AE	36	PE1 BE	M	776699?.0C	139?.0?	-5+C	F	P	P		M				
7946245	3.00	0.50	7122	AM LAG M	A5	118	PF1 BE	M	7767?13.?3	139?.?0	-5+C	R	C	F		M				

NORMAND-HILL

BLOCK-1 DRAWN (ELT122

RECEIVED ELEVATION

PLAN NO. 17?.0 SHEET 4

PERMIT NUMBER - REVISION 2?.??

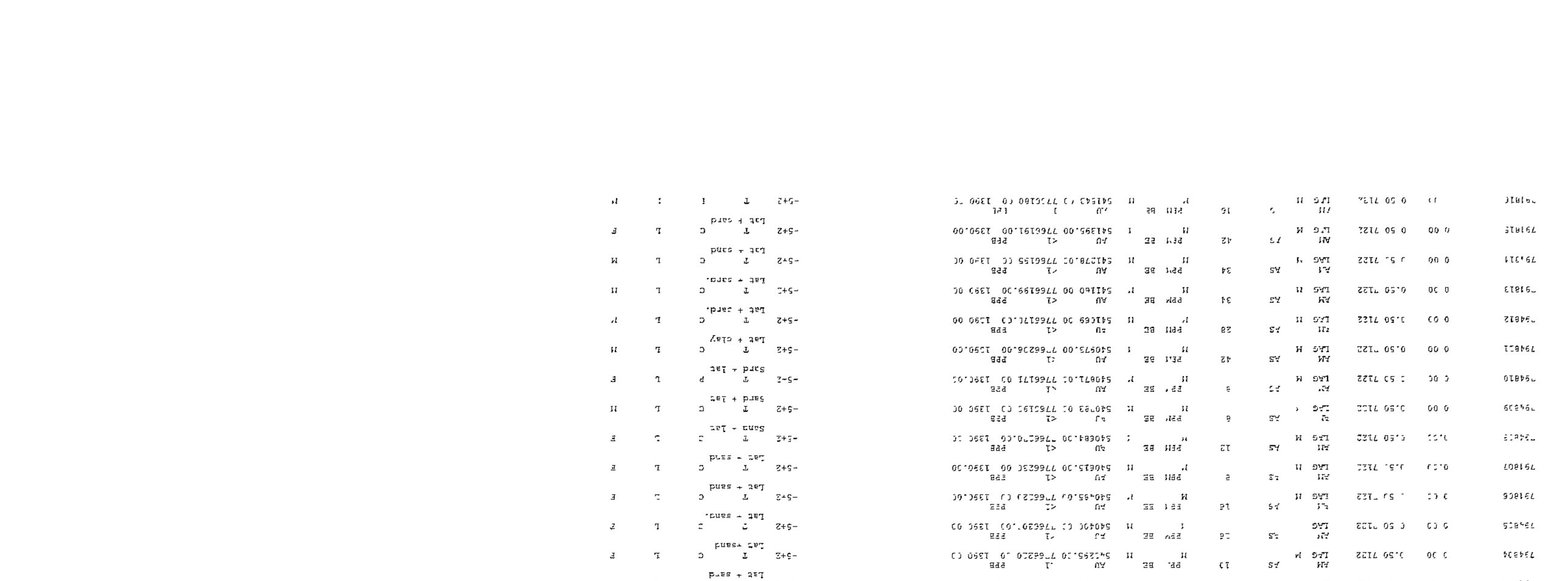
DATE 25

| | | |

ECONOMIC ID CODE	DEPTH	DEBT	LOCAL	MAP CITIZEN TIME LOCATION	LOCAL DANCING	CRYING	FAST G	ICE	PHONE	COLLEGE/CHILD'S HOUSE	SIZE-MG	TREE	JAIL	ICE	TRAIN	TIN	VEIN	FROM	SQUIP	SPACE
7947J5	3.07	0 50 7122	LAG	M	32	PE1	BE	M	11	AU	<1	PEL	5138200.03	7766602.00	1390.30	F	L	C	T	-5+2
7947C7	1.CD	C 5C 7177	LAG	M	44	EIM	BE	M	11	AU	1	EPB	1399CC.C0	7706340.31	1390.03	M	L	G	C	-5+C
79472B	1.10	0 50 7122	LAG	M	46	PEM	BE	M	11	AU	<1	PPB	5106J9 0C	766650 C0	1390 0C	F	L	C	1	-5+C
79473G	1.1C	0.C3 7122	LAG	1	38	EPM	BE	M	11	AU	<1	EPB	5'0207 0C	7766615 30	1390 10	F	L	C	T	-5+2
7947JL	0 0J	J.50 7122	LAG	M	32	I	6	PE1	BE	M	11	JO	<1	IIE	5402J0 0C	7706250' 30	1390 0.	F	L	C	T	-5+2
79473C	3.0C	C 5C 7122	LAG	M	32	I	20	EPM	BE	M	11	AU	<1	PPB	54'100.C0	7766540 30	1390.00	F	L	E	T	-5+2
79473C	0.0C	C 5C 7122	LAG	M	20	EPM	BE	M	1'	AU	<1	EPB	5405J6.J0	7766595.00	1C90.00	F	L	C	T	-5+2
79 73C	C.00	3.5C 7122	LAG	M	3C	PEM	BE	M	11	AU	<1	PPB	5436Q1 0C	7766605.CC	1390 0C	M	L	C	P	-5+C
79'73J	3 CC	C.11 7122	LAG	M	32	EPM	BE	M	11	AU	<1	PPB	6''7C1 30	7'35CI' 0C	1390 1C	C	L	C	P	-5-2
79473S	0 0C	0.60 7122	LAG	M	48	PE1	BE	M	11	AU	<1	P2B	5106J6.J3	7706J8C 10	1390.J0	M	L	C	F	-5+2
7947J6	0 00	0 50 7122	LAG	M	42	EPL	BE	M	11	AU	<1	EPB	5409J9.00	7766590.00	139C.00	1	L	C	T	-5+2
7947J7	0 10	0 10 7122	LAG	1	64	PPM	BE	1	11	AU	<1	EPB	541115 0C	7766653.10	139F 12	F	L	C	T	-5+2
79473E	0 CC	1.50 7122	LAG	1	52	EP'	BE	M	'	AU	1	I2B	541250 03	7766631 10	1390.CF	M	L	C	T	-5+2
79473E	0 CC	0 50 7122	LAG	1	52	92	PE1	BE	M	11	AU	<1	PEB	5412J0.00	7766610.00	1390.00	M	L	C	T	-5+2
79473J	0 0C	0 50 7122	LAG	M	52	32	PE1	BE	M	11	AU	<1	PPB	5412J0.00	7766610.00	1390.00	M	L	C	T	-5+2
79473J	0 0C	0 50 7122	LAG	M	52	32	PE1	BE	M	11	AU	<1	PPB	5412J0.00	7766610.00	1390.00	M	L	C	T	-5+2

ECONOMIC ID CODE	DEPTH	DEBT	LOCAL	MAP CITIZEN TIME LOCATION	LOCAL DANCING	CRYING	FAST G	ICE	PHONE	COLLEGE/CHILD'S HOUSE	SIZE-MG	TREE	JAIL	ICE	TRAIN	TIN	VEIN	FROM	SQUIP	SPACE
79473J	0 0C	0 50 7122	LAG	M	52	32	PE1	BE	M	11	AU	<1	PPB	5412J0.00	7766610.00	1390.00	M	L	C	T	-5+2
79473C	0.0C	C 5C 7122	LAG	M	20	EPM	BE	M	1'	AU	<1	EPB	5406J6.J0	7766595.00	1C90.00	F	L	C	T	-5+2
79473C	3.0C	C 5C 7122	LAG	M	32	I	20	EPM	BE	M	11	AU	<1	PPB	54'100.C0	7766540 30	1390.00	F	L	E	T	-5+2
7947JL	0 0J	J.50 7122	LAG	M	32	I	6	PE1	BE	M	11	JO	<1	IIE	5402J0 0C	7706250' 30	1390 0.	F	L	C	T	-5+2
79473G	1.1C	0.C3 7122	LAG	1	38	EPM	BE	M	11	AU	<1	EPB	5'0207 0C	7766615 30	1390 10	F	L	C	T	-5+2
79472B	1.10	0 50 7122	LAG	M	46	PEM	BE	M	11	AU	<1	PPB	5106J9 0C	766650 C0	1390 0C	F	L	C	1	-5+C
79472C	1.CD	C 5C 7177	LAG	M	44	EIM	BE	M	11	AU	1	EPB	1399CC.C0	7706340 30	1390.03	M	L	G	C	-5+C
7947J5	3.0C	C 5C 7122	LAG	1	52	32	PE1	BE	M	11	AU	<1	PEL	5138200.00	7766610 00	1390.30	F	L	C	T	-5+2

Late + gra'el + mir sand.
Gravel + lat + lac roc} fragm.
Late
Sand + mar lac {poor sample
Sand + mar lat
Sand + lat
Lac + sand.
Late + sard
Lat + sard.
Lat + mar gra.el
Laterite.
Fulcrum.



LOCATION/ DUR DEP	DEPTH	LEPTH	LEVEL	TYPE OF POINT TIME LOCATION	LOCAL EASTING	LOCAL NORTHING	UTC EASTING	LONG	pl TRUE / COORDINATION S DETHOD	-5+2	TYPE-REF	I PC	JOYL	EPOC	qI E	qn-l	p-2	VATN	JPI	LINE	PUIE	ep-3
79**q1	" 00	0 50 7122	LAG Y		11		11	510315 C0	776670 00 1290 00	-5+2	T	C	L	L	F							
79 "92	0.C3	0.53 "1C2	4U 42	24	PE1 3E		1	3'0"15 00	77C370 30 1390 0C	-5+2	T	C	I	F								
7941793	3 00	0 50 "122	AM AS	2C	IEM BE		1	51DC43 00	776C45 00 1390 00	-5+2	T	C	L	F								
7941744	1 0C	3 10 "12E	AJ AS	22	EMM BE		11	5410E90 00	7766365 0J 1350 00	-5+C	T	C	L	E								
7941"45	J 0J	1 50 "12C	"1 LS	C2	PMM E6		11	510.J9 0L	"1.1376 J0 1390 0"	-5+2	T	C	L	C								
79.1796	0.C0	3.53 7122	AL AC	26	PE1 6F		M	5403LC.03	776635D 00 1390.03	-5+2	T	C	L	M								
"C4"C7	0 J0	3 53 7122	AM AS	19	PLM 6E		1'	51026E.00	776C70 00 1391."0	-5+C	T	C	L	M								
7941798	C 0C	0 5C 7122	AM AS	36	PEM EE		11	5402"3 00	776627E.00 1393 00	-5+2	T	C	L	C								
"941799	C.00	0 53 "122	AM AS	C8	PEM BE		11	54J1D4 30	"766275 0C 1393 00	-5+2	T	C	L	M								
7946B0J	0.J0	0.50 7122	AM AS	4"	PE1 EE		M	5'0021.J0	776639D JJ 1390.C0	-5+2	C	C	L	M								
7941"C1	0 C0	3 53 "122	AM AC	42	PLM BE		1	539399 JJ	"766195 C0 1390 0J	-5+2	T	C	L	E								
7941802	0 C3	3 50 7122	LAG 1	1D	EM" BE		11	540J4E C3	7766325 C0 1390 00	-5+2	T	C	L	E								
"941E1E	C.D0	C 50 "12C	LAG .	10	PE1 BE		1	5402 0.JC	"76E13D 0C 13J"C 1C	-5+C	C	C	L	F								
7941B34	3 30	3.50 7122	AM AS	13	PP. BE		11	5412B5.J0	776622D J0 1390 C3	-5+2	T	C	L	E								
7941B1E	JJ	0 50 712L	LAG M				1'	541543 C3	7735180 C0 1390 "C	-5+2	T	I	:	M								

RECTIFIED [PRO"ESS

REFERS DEP '(J + FEP"P" ET (PIEF & /ECT.E

PRINTED 07/17/90 " J" ""

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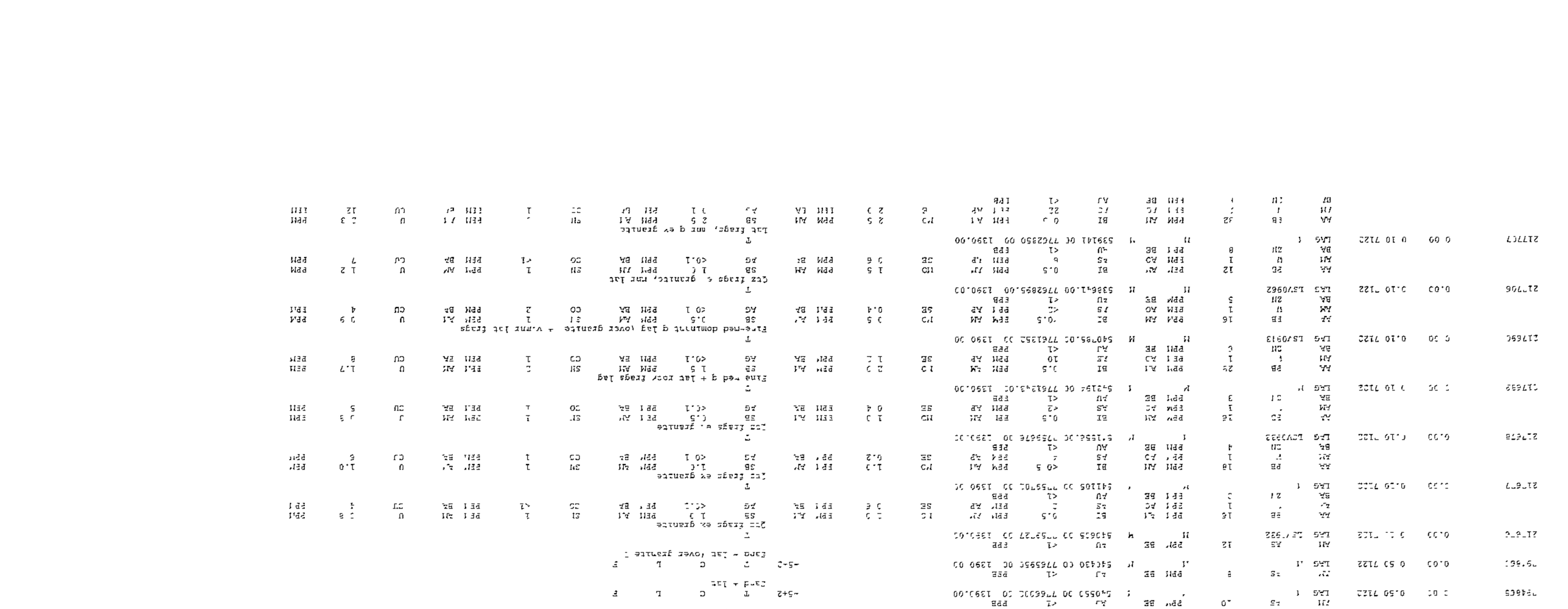
10 J JL-NL -UL (EJ7122)

MICROFILMED



REPORT GENERATION - BEFORE VALIDATION

PRINTED: 03/17/88 5:16:14

PERSONNEL-MED

RECORD-BASED MAINTENANCE

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LOCATION NUMBER	DEPT	LOCATION	LEASE	SAFETY EQUIPMENT LOCATION	LOCATING	CONTROLLING AGENCY	MAINTAINING AGENCY	PLANT	SECTION-01	TYPE	ZONE	LEASE	SIZE	RT-1	RT-2	TURN	VENDOR	LOCK	SUPPLY	SECTION
217708	0.00	0 10 7122	LMG	LS/0963	11	11	5396553.00	7766396	30	1390	00									
				PY	ZH	-	EF/	BE				7C	1 2							
				XA	PB	30	PM	NI				PI	2 5	PPH	XM					
				XL	U	1	IPM	JO				AF	3 5	PEN	AE					
				XA	EB	22	PEN	AM				BI	0.5	PPH	AA					
				AM	Y	2	PEN	JO				AS	2	IPM	AE					
				AA	EB	12	PDL	AL				BI	0.5	PEN	AI					
				AM	Y	1	PEN	BE				AJ	<1	PPB						
217709	0.03	6 10 7122	LMG	BA	ZH	4	PEN	BE				AJ	<1	PPB						
				BX	ZH			11	5396195.01	7764750.00		1390.00								
21770B	6.00	3 10 7122	LMG	BX	CP	2	PE	BE				AU	<1	PEB						
				AA	EB	10	PEM	AI				BI	0.5	PEI	AM					
				AM	Y	1	PEM	AO				AS	4	PEM	AP					
				AA	EB	20	IPM	AM				BI	1.0	PPI	AM					
				AM	Y	1	PPM	AO				AS	3	IPM	AP					
217731	0.00	0 10 7122	LMG	BX	ZH	7	PPM	BE				AU	<1	PPB						
				BX	ZH			11	5386710.03	7766743.00		1390.00								
				AA	PB	20	PPM	AM				BI	0.5	PEM	AM					
				AM	Y	1	PPM	AO				AS	10	PPM	AP					
217732	0.03	3.10 7122	LMG	BA	ZH	5	PEM	BE				AU	<1	PEB						
				BA	ZH			M	5386756.30	7766373.0C		1390.3C								
				AA	PB	2C	PPM	AM				BI	0.5	PPM	AM					
				AM	Y	1	PPM	AO				AS	8	IPM	AP					
217733	0.00	6 10 7122	LMG	BA	ZH	7	PPM	BE				AU	<1	PPB						
				BA	ZH			M	5386763.03	7766373.00		1390.00								
				AA	PB	14	PPM	AM				BI	0.5	PEM	AM					
				AM	Y	1	PPM	AO				AS	4	PEM	AP					
217734	0.00	6 10 7122	LMG	BA	ZH	5	PPM	BE				AU	<1	PPB						
				BA	ZH			M	5386763.03	7766373.00		1390.00								
				AA	PB	2C	PPM	AM				BI	0.5	PPM	AM					
				AM	Y	1	PPM	AO				AS	8	IPM	AP					
217735	0.00	6 10 7122	LMG	BA	ZH	7	PPM	BE				AU	<1	PPB						
				BA	ZH			M	5386763.03	7766373.00		1390.00								
				AA	PB	2C	PPM	AM				BI	0.5	PPM	AM					
				AM	Y	1	PPM	AO				AS	8	IPM	AP					
217736	0.00	6 10 7122	LMG	BA	ZH	5	PPM	BE				AU	<1	PPB						
				BA	ZH			M	5386763.03	7766373.00		1390.00								
				AA	PB	2C	PPM	AM				BI	0.5	PPM	AM					
				AM	Y	1	PPM	AO				AS	8	IPM	AP					
217737	0.00	6 10 7122	LMG	BA	ZH	5	PPM	BE				AU	<1	PPB						
				BA	ZH			M	5386763.03	7766373.00		1390.00								
				AA	PB	2C	PPM	AM				BI	0.5	PPM	AM					
				AM	Y	1	PPM	AO				AS	8	IPM	AP					
217738	0.00	6 10 7122	LMG	BA	ZH	5	PPM	BE				AU	<1	PPB						
				BA	ZH			M	5386763.03	7766373.00		1390.00								
				AA	PB	2C	PPM	AM				BI	0.5	PPM	AM					
				AM	Y	1	PPM	AO				AS	8	IPM	AP					
217739	0.00	6 10 7122	LMG	BA	ZH	5	PPM	BE				AU	<1	PPB						
				BA	ZH			M	5386763.03	7766373.00		1390.00								
				AA	PB	2C	PPM	AM				BI	0.5	PPM	AM					
				AM	Y	1	PPM	AO				AS	8	IPM	AP					
21773A	0.00	6 10 7122	LMG	BA	ZH	5	PPM	BE				AU	<1	PPB						
				BA	ZH			M	5386763.03	7766373.00		1390.00								
				AA	PB	2C	PPM	AM				BI	0.5	PPM	AM					
				AM	Y	1	PPM	AO				AS	8	IPM	AP					
217731	0.03	3.10 7122	LMG	BA	ZH	5	PEM	BE				AU	<1	PEB						
				BA	ZH			M	5386756.30	7766373.0C		1390.3C								
				AA	PB	2C	PPM	AM				BI	0.5	PPM	AM					
				AM	Y	1	PPM	AO				AS	8	IPM	AP					
217732	0.00	6 10 7122	LMG	BA	ZH	5	PEM	BE				AU	<1	PEB						
				BA	ZH			M	5386763.03	7766373.00		1390.00								
				AA	PB	2C	PPM	AM				BI	0.5	PPM	AM					
				AM	Y	1	PPM	AO				AS	8	IPM	AP					
217733	0.00	6 10 7122	LMG	BA	ZH	5	PEM	BE				AU	<1	PEB						
				BA	ZH			M	5386763.03	7766373.00		1390.00								
				AA	PB	2C	PPM	AM				BI	0.5	PPM	AM					
				AM	Y	1	PPM	AO				AS	8	IPM	AP					
217734	0.00	6 10 7122	LMG	BA	ZH	5	PEM	BE				AU	<1	PEB						
				BA	ZH			M	5386763.03	7766373.00		1390.00								
				AA	PB	2C	PPM	AM				BI	0.5	PPM	AM					
				AM	Y	1	PPM	AO				AS	8	IPM	AP					
217735	0.00	6 10 7122	LMG	BA	ZH	5	PEM	BE				AU	<1	PEB						
				BA	ZH			M	5386763.03	7766373.00		1390.00								
				AA	PB	2C	PPM	AM				BI	0.5	PPM	AM					
				AM	Y	1	PPM	AO				AS	8	IPM	AP					
217736	0.00	6 10 7122	LMG	BA	ZH	5	PEM	BE				AU	<1	PEB						
				BA	ZH			M	5386763.03	7766373.00		1390.00								
				AA	PB	2C	PPM	AM				BI	0.5	PPM	AM					
				AM	Y	1	PPM	AO				AS	8	IPM	AP					
217737	0.00	6 10 7122	LMG	BA	ZH	5	PEM	BE				AU	<1	PEB						
				BA	ZH			M	5386763.03	7766373.00		1390.00								
				AA	PB	2C	PPM	AM				BI	0.5	PPM	AM					
				AM	Y	1	PPM	AO				AS	8	IPM	AP					
217738	0.00	6 10 7122	LMG	BA	ZH	5	PEM	BE				AU	<1	PEB						
				BA	ZH			M	5386763.03	7766373.00		1390.00								
				AA	PB	2C	PPM	AM				BI	0.5	PPM	AM					
				AM	Y	1	PPM	AO				AS	8	IPM	AP					
217739	0.00	6 10 7122	LMG	BA	ZH	5	PEM	BE				AU	<1	PEB						
				BA	ZH			M	5386763.03	7766373.00		1390.00								
				AA	PB	2C	PPM	AM				BI	0.5	PPM	AM					
				AM	Y	1	PPM	AO				AS	8	IPM	AP					
21773A	0.00	6 10 7122	LMG	BA	ZH	5	PEM	BE				AU	<1	PE

RECON-Reconnaissance

LOCATION NUMBER	DEPTH	DEPT.	GRADE	SAMPLE TYPE	PRINT LOCATION	LOCAL EASTING	LOCAL NORTHING	AG		AU		PB TAG	S COLLECTION SAMPLE		SIZE-MIN	TYPE	COLOR	DESC	SIZE	FT-1	FT-2	ALT	VEG	LODE	SOLP	SP-3
																Ltz frags o: granite, (lat frags)										
				AA	PB	18	PPM	A1	BI	1.0	PPM	AM	MO	1 5	PPM	AM	SB	1 5	PPM	SN	2	PPM	AM	U	1 6	PPM
				AM	T	1	PPM	AO	AS	14	PPM	AP	SE	0 3	PPM	BA	AG	0 1	PPM	BA	3	PPM	BA	CU	7	PPM
				BA	ZN	5	PPM	BE	AU	<1	PPB															
217774		7 00	7.10	7122	LAG	M			M		M	510457 00	7760350.00	1390.00		R										
																Lat over ELA (q frags ex granite)										
				AA	PB	11	PPM	A1	BI	1.5	PPM	AM	MO	3 5	PPM	A1	SB	1.0	PPM	AM	SN	1	PPM	A1	U	2 5	PPM
				AM	I	2	PPM	AO	AS	58	PPM	AP	SE	2.0	PPM	BA	AG	0 2	PPM	BA	CO	1	PPM	BA	CU	14	PPM
				BA	ZN	8	PPM	BE	AU	<1	PPB															
217755		3 00	0.10	7122	LAG	LSV0996			M		M	510547 00	7766317.00	1390 00		R										
																Lat over ELA, q frags - granit										
				AA	PB	4	PPM	A1	BI	1 0	PPM	AM	MO	3.0	PPM	AM	SB	2 0	PPM	AM	SN	3	PPM	AM	U	2 3	PPM
				AM	I	2	PPM	AO	AS	30	PPM	AP	SE	2 0	PPM	BA	AG	0 1	PPM	BA	CO	5	PPM	BA	CU	15	PPM
				BA	ZN	10	PPM	BE	AU	<1	PPB															
217756		0 00	0 10	7122	LAG	M			M		M	5410+7 00	7766347 00	1390.00		P										
																Lat over ELA										
				AA	PB	40	PPM	A1	BI	1 0	PPM	AM	MO	3 0	PPM	AM	SB	2.5	PPM	AM	SN	3	PPM	A1	U	3.6	PPM
				AM	W	2	PPM	AO	AS	32	PPM	AP	SE	2 0	PPM	BA	AG	0 1	PPM	BA	CO	2	PPM	BA	CU	15	PPM
				BA	ZN	10	PPM	BE	AU	<1	PPB															
217757		0.00	0 10	7122	LAG	LSV0997			M		M	5415+6 00	7766350 00	1390.00		R										
																Lat over ELA										
				AA	PB	54	PPM	A1	BI	1.5	PPM	AM	MO	3.5	PPM	AM	SB	4 5	PPM	AM	SN	4	PPM	AM	U	3.9	PPM
				AM	W	2	PPM	AO	AS	40	PPM	AP	SE	2.2	PPM	BA	AG	0.2	PPM	BA	CO	3	PPM	BA	CU	19	PPM
				BA	ZN	10	PPM	BE	AU	1	PPB															
217770		0 00	0.10	7122	LAG	LS 1996			M		M	541+50 00	7766194 00	1390 00		T										
																fatch, fine ferricrete + q lag										
				AA	PB	36	PPM	A1	BI	1 5	PPM	AM	MO	4 0	PPM	AM	SB	8 5	PPM	A1	SN	4	PPM	A1	U	2 5	PPM
				AM	T	2	PPM	AO	AS	35	PPM	AC	FE	22 50	PCT	AP	SE	1.6	PPM	BA	AG	0 1	PPM	BA	CO	1	PPM
				BA	CU	10	PPM	BA	ZN	6	PPM	BE	AU	<1	PPB											
217771		0.00	0.10	7122	LAG	M			I		M	5+7976 00	7768227 00	1390.00		T										
					Poor qualit, reading											Mnr patch, fine ferricrete + rare q lag										
				AA	PB	62	PPM	A1	BI	2 5	PPM	A1	MO	4.5	PPM	A1	SB	14 5	PPM	AM	SN	5	PPM	A1	U	3.5	PPM
				AM	T	4	PPM	AO	AS	68	PPM	AO	FE	28.00	PCT	AP	SE	2.4	PPM	BA	AG	0.2	PPM	BA	CO	1	PPM
				BA	CU	11	PPM	BA	ZN	6	PPM	BE	AU	<1	PPB											
217775		0.00	1 10	7122	LAG	LSV1007			M		M	5405+6.00	7768189 00	1390.00		R										
																Common fine-coarse lat - ferricrete lag, angular frags										
				AA	PB	36	PPM	A1	BI	1 5	PPM	AM	MO	4.5	PPM	AM	SB	14 0	PPM	AM	SN	5	PPM	AM	U	4.5	PPM
				AM		4	PPM	AO	AS	56	PPM	AO	FE	29 00	PCT	AP	SE	3.6	PPM	BA	AG	<0 1	PPM	BA	CO	5	PPM
				BA	CU	16	PPM	BA	ZN	9	PPM	BE	AU	<1	PPB											
217776		0.00	0.10	7122	LAG	LSV1008			M		M	539603.00	7768303.00	1390.00		P										
																Dominant red-stained q frags - lesser lat rock frags										
				AA	PB	10	PPM	AM	BI	1.0	PPM	AM	MO	1.0	PPM	AM	SB	4.0	PPM	AM	SN	1	PPM	A1	U	2 4	PPM
				A1	T	1	PPM	AO	AS	24	PPM	AO	FE	7.00	PCT	AP	SE	0.6	PPM	BA	AG	<0 1	PPM	BA	CO	2	PPM
				BA	CU	9	PPM	BA	ZN	17	PPM	BE	AU	<1	PPB	CO	FE	6.50	PCT							
217815		1 00	0.10	7122	LAG	'			'		1	505111 00	7771077.00	1390 00		T										
																Mnr fine ferricrete + q lag										
				AA	PB	40	PPM	AM	BI	1 5	PPM	AM	MO	3 0	PPM	AM	SB	5 7	PPM	AM	S	3	PPM	A1	U	2 8	PPM
				AM	%	-	PPM	AO	AS	26	PPM	AO	FE	18.50	PCT	AP	SE	0 5	PPM	BA	AG	<0.1	PPM	BA	CO	6	PPM
				BA	CU	15	PPM	BA	ZI	19	PPM	BE	AU	<1	PPB											
284648		1.00	2 00	7122	VBCL	LSV0932			M		M	540615.00	7759727 00	1390.00												
																Red silts										
				BLG	AG	15.00	PPB	BLG	AU	0.19	PPB	BLG	CU	0.03	PPM											
28 648		1 00	2.00	7122	VBCL	LSV0933			M		1	541556.00	7759676.00	1390 00		Red-brn silts, q e. granite										
				BLG	AG	84 50	PPB	BLG	AU	0.34	PPB	BLG	CU	0 08	PPM											
284657		1.00	2 00	7122	VBCL	LSV0941			M		M	542724.00	7761346.00	1390.00		Tan brn clays + c/ granite										
				BLG	AG	410 00	PPB	BLG	AU	0.15	PPB	BLG	CU	0 46	PPM											
284658		2.00	3 00	7122	VBCL	LSV0942			M		M	542724 00	7761346 00	1390 00		Tan brn clays, silt - c/ granite										
				BLG	AG	98.5	PPB	BLG	AU	0 34	PPB	BLG	CU	0.03	PPM											
284659		1 00	2.00	7122	VBCL	LSV0943			M		1	540795 00	7761352.00	1390 00		Tan brn silts clays + c/ granite										
				BLG	AG	108 00	PPB	BLG	AU	0 19	PPB	BLG	CU	0 35	PPM											
281682		1 00	2 00	7122	VBCL	LSV0962			M		M	538641.00	7762895 00	1390.00		Tan silts over granite										
				BLG	AG	5 50	PPB	BLG	AU	0.41	PPB	BLG	CU	0 05	PPM											
284683		1 00	2 00	7122	VBCL	LSV0963			M		M	539656 00	7762806 00	1390 00		Red silts, q frags										
				BLG	AG	10 70	PPB	BLG	AU	0 56	PPB	BLG	CU	0.01	PPM											
281681		1 00	2.00	7122	VBCL	LSV0961			M		M	540605.00	7762768.00	1390 00		Red silts, lat frags										
				BLG	AG	11 00	PPB	BLG	AU	0 61	PPB	BLG	CU	0 05	PPM											
281685		1.00	2 00	7122	VBCL	LSV0965			M		M	541605 00	7762726 00	1390 00		Red silts, q + lat frag. c/ granite										
				BLG	AG	5 50	PPB	BLG	AU	15	PPB	BLG	CU	0.01	PPM											

REGIONAL [illegible] SL

PRINTED : [illegible]

RECON-Regional Sands

REPORT NUMBER - [illegible] SAMPLES & ASSAYS

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LOCATION NUMBER	DEPTH	DEPT	LEASE	SAMPLE TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	PLAN	COLLECTION METHOD	SAMPLE-ID	TYPE	TOTAL	LESS	SIZE	RE-1	RE-2	ALT1	VEIN	LODE	SULI	SP-3	
284686	1 00	2 00	7122	VBCL	LS/0966		M	M	542020 00	7762868.00	1390.00													Red silt, chl alt granit
				BLG	AG	9 50	PPB	BLG	AU	0.3*	PPB	BLG	CU	1 16	PPM									
284694	1.00	2 00	7122	VBCL	LS/0974		M		542027.00	7762774 00	1390 00													Red silts, q frags, granite
				BLG	AG	50.00	PPB	BLG	AU	0 52	PPB	BLG	CU	0 12	PPM									
284695	1 00	2 00	7122	VBCL	LS/0975		M	M	542043 00	7761758.00	1390 00													Red silts, q frags, granite
				BLG	AG	15 50	PPB	BLG	AU	0 31	PPB	BLG	CU	0.04	PPM									
284696	1 00	2 00	7122	VBCL	LS/0976		M	M	539649 00	7764750 00	1390 00													Red silts, q frags, lat frags, clay granite?
				BLG	AG	3 50	PPB	BLG	AU	0 79	PPB	BLG	CU	0 03	PPM									
284697	1.00	2 00	7122	VBCL	LS/0977		M	M	539571 00	7761713 00	1390 00													Red silts, q frags, lat frags, clay granite?
				BLG	AG	31 00	PPB	BLG	AU	0 49	PPB	BLG	CU	0 01	PPM									
284711	1 00	2 00	7122	VBCL	LSV0981		M	M	538576 00	7766373 00	1390 00													Red silts, q frags, lat frags, clays
				BLG	AG	36.00	PPB	BLG	AU	0 45	PPB	BLG	CU	0.07	PPM									
284715	1 00	2 00	7122	VBCL	LS 0995		M	M	539557 00	7766341.00	1390.00													Red silts
				BLG	AG	9 00	PPB	BLG	AU	0.41	PPB	BLG	CU	0.04	PPM									
284716	1.00	2 00	7122	VBCL	LSV0996		M	M	540547 00	7766347 00	1390 00													Tan silts over q sandstone
				BLG	AG	20 00	PPB	BLG	AU	0 30	PPB	BLG	CU	0 11	PPM									
284717	1 00	2 00	7122	VBCL	LS 0997		M	M	541546.00	7766350.00	1390.00													Red silts, lat frags
				BLG	AG	8 50	PPB	BLG	AU	0 22	PPB	BLG	CU	0 01	PPM									
284729	5 00	6 00	7122	VBCL	LSV1006		M	M	541456.00	7768194.00	1390.00													Brn colluv silts + clays
				BLG	AG	16 00	PPB	BLG	AU	0.71	PPB	BLG	CU	0 06	PPM									
284730	0.00	0.10	7122	VBCL	LSV1007		M	M	543526.00	7768189 00	1390 00													Partl, silcreted q-sandstone (or pass grike?
				BLG	AG	54.50	PPB	BLG	AU	0.3	PPB	BLG	CU	0 12	PPM									
284731	1 00	1.10	7122	VBCL	LS 1016		M	M	539603 00	7768300 00	1390.00													Tan brn + lt gr, clays + silts + common q
				BLG	AG	77 00	PPB	BLG	AU	0 45	PPB	BLG	CU	0 09	PPM									
284732	5.00	6.00	7122	VBCL	LS 1009		M	M	538612.00	7768327 00	1390 00													Grr + brnish partly siliceous clays + c f g q-rich sediment silt schistose
				BLG	AG	60.00	PPB	BLG	AU	1.11	PPB	BLG	CU	1 46	PPM									
284733	5 00	6 00	7122	VBCL	LS 1010		M	M	537642.00	7768328.00	1390.00													Tan brn + mar grnish siliceous clay
				BLG	AG	1 50	PPB	BLG	AU	0 30	PPB	BLG	CU	0.05	PPM									
284734	8 00	9 00	7122	VBCL	LS 1011		M	M	536615 0	7768326.00	1390.00													Tan + ple grnish gry clays + silts Prob drainage sediments
				BLG	AG	5 50	PPB	BLG	AU	0.04	PPB	BLG	CU	1 05	PPM									
284749	9.00	10 00	7122	VBCL	LSV1024		M	M	536635.00	7770152 00	1390 00													Drainage sediments clays + silts
				Poor quality reading																				
				BLG	AG	219.00	PPB	BLG	AU	0.41	PPB	BLG	CL	0 16	PPM									
284750	6 00	7.00	7122	VBCL	LSV1025		M	M	537653.00	7770153 00	1390 00													Drainage sediments clays + silts
				Poor quality reading																				
				BLG	AG	23.00	PPB	BLG	AU	0 37	PPB	BLG	CU	1 04	PPM									
284767	11 00	11 0.	7122	VBCL	LS/1042		M	M	535552.00	7772030.00	1390.00													Mottled grn + gry clays + mar silts (mottled zone?) pass developed in colluv
				BLG	AG	8 60	PPB	BLG	AU	0.38	PPB	BLG	CU	0.05	PPM									
311250	0.00	0.10	2370	CPC	M		M	M	540200.00	7760000 00	1390 00													Multiphase brecciated qtzite, vein fill is cockcomb in character -> epithermal
				Napier																				
				115	AS	<10	PPM	122	HG	0.025	PPM	222	AG	0 28	PPM	222	BI	0.40	PPM	222	CU	18.30	PPM	222	MN	95 10	PPM
				222	MO	6 36	PPM	222	PB	3 75	PPM	222	SB	0 94	PPM	222	TI	330 0	PPM	222	W	2 59	PPM	222	ZN	<2 00	PPM
				334	AU	0 001	PPM																			
311251	0 00	0 10	2370	CPC	M		M	M	540200 00	7759950.00	1390 00													Multiphase brecciated qtzite, vein fill is cockcomb in character -> Epithermal, with carbonate replacement textures, boiling
				Napier																				
				115	AS	<10	PPM	122	HG	0.010	PPM	222	AG	0.28	PPM	222	BI	0 97	PPM	222	CU	31 30	PPM	222	MN	66 90	PPM
				222	MO	6.30	PPM	222	PB	55 80	PPM	222	SB	1 56	PPM	222	TI	584 0	PPM	222	W	5 60	PPM	222	ZN	42 00	PPM
				331	AU	<0 001	PPM																			
311252	0 00	0 10	2372	CPC	M		M	M	540200 00	7759900.00	1390.00													Multiphase brecciated qtzite, vein fill is cockcomb in character -> Epithermal
				Napier																				
				115	AS	<10	PPM	122	HG	0 010	PPM	222	AG	0 22	PPM	222	BI	0.17	PPM	222	CU	19 00	PPM	222	MN	50.00	PPM
				222	MO	5 51	PPM	222	PB	1 13	PPM	222	SB	0 15	PPM	222	TI	351.0	PPM	222	W	3.28	PPM	222	ZN	27 00	PPM
				331	AU	0 001	PPM																			
312320	0.00	0 10	2372	CPC	I		M	M	540200 00	7759750 00	1390 00													

NE-Hanara Epithermals

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMPLE TYPE	PANEL LOCATION		LOCAL EASTING		LOCAL NORTHING		AMG EASTING		AMG NORTHING		EL DEM	S COLLECTOR METHOD		SIDE-WALL	TYPE	QUAL	DESC	SIZE	FT-1	FT-2	ALTN	VEIN	LODE	GULP	GP-5
				Napier																	Hydrothemal breccia								
				115	AS	<10	PPM	122	HG	0.010	PPM	222	AG	<0.10	PPM	222	BI	0.10	PPM	222	CU	12.70	PPM	222	MN	27.70	PPM		
				202	MO	3.04	PPM	222	PB	5.10	PPM	222	SB	0.43	PPM	222	TI	206.9	PPM	222	W	2.58	PPM	222	ZN	2.17	PPM		
				304	AU	0.004	PPM																						
312202		0.00	0.12.2302	CRC 1			M		M	5402300.00		7059800.00		1390.00															
				Napier																	Polyclastic Hydrothermal / Fault breccia								
				115	AS	<10	PPM	122	HG	0.010	PPM	222	AG	0.10	PPM	222	BI	0.25	PPM	222	CU	27.50	PPM	222	MN	38.50	PPM		
				202	MO	2.97	PPM	222	PB	4.57	PPM	222	SB	0.31	PPM	222	TI	577.0	PPM	222	W	2.46	PPM	222	ZN	1.27	PPM		
				304	AU	0.02	PPM																						

NTP REPORT WITH RAW REPORT OF (ALL,ANOM,BKG) & EXTENDED WITH PRINTED 01/09/17/98 AT 9 20 ANOM18-Anomaly 18 (EL7122)-A18PB001

TYPE : RAB | LOCAL EAST : M E | AMG EAST 536139.00 E | RL 1390.00 | DATE START : M | LITE PCORE M | DEPTH PCORE : M | TOP AZI 0.00
NORTH : M N | NORTH 7772[illegible] | COMP 08/20/92 | CORE M | DEPTH TOTAL 15.00 | TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
436801	18.00	21.00	3.00		M	M	1372.0	RAB	0-3m aeol sand, gritty lt grn clays transported 3-6m lt brn, grn ind clays : 6-9m lt grn clays lat nod 9-12m lat nod, ind clays, Bleg 12-15m ex wthrd gritty sediments : 15-18m lt grn mudstone, slt schistose, (damp) . 18-20m lt grn mudstone or clays, (damp) 115 AS 25 PPM 334 AU 0.001 PPM ANOM18-Anomaly 18 (EL7122)-A18RB002

TYPE RAB | LOCAL EAST M E | AMG EAST 535550.00 E | RL 1391.00 | DATE START M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI 0.00
NORTH M N | NORTH 7772090.00 N | COMP 08/20/92 | CORE : M | DEPTH TOTAL 21.00 | TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
436802	21.00	24.00	3.00		M	M	1369.0	RAB	0-3m aeol sand, ind clays 3-6m ind gritty clays 6-9m lat nod in ind clays : 9-10m lat nod, r/g : 10-12m Bleg, ex wthrd sediments? 12-15m lt grn yell slt micaceous siltstone : 15-18m lt gry yell ex wthrd siltstone? . 18-21m brn mudstone, tr fine lamonitic qv : 21-24m brn grn mudstone 115 AS 15 PPM 334 AU 0.001 PPM ANOM18-Anomaly 18 (EL7122)-A18RB003

TYPE RAB | LOCAL EAST : M E | AMG EAST 535137.00 E | RL : 1390.00 | DATE START M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH M N | NORTH 7772080.00 N | COMP 08/20/92 | CORE : M | DEPTH TOTAL : 15.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
436803	12.00	15.00	3.00		M	M	1378.0	RAB	0-3m aeol sand, lat frags, ind clays : 3-6m ind gritty clays - transported 6-9m ind clays - lateritised clays? : 9-11m clays, to wthrd siltstone? gwie? 11-12m Bleg : 12-15m lt grn yell laminated micaceous siltstone to grits 115 AS 19 PPM 334 AU 0.002 PPM ANOM18-Anomaly 18 (EL7122)-A18RB026

TYPE RAB | LOCAL EAST : M E | AMG EAST 536065.00 E | RL 1390.00 | DATE START : M | DATE PCORE M | DEPTH PCORE : M | TOP AZI 0.00
NORTH : M N | NORTH 7773168.00 N | COMP : 08/24/92 | CORE M | DEPTH TOTAL : 30.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
436884	21.00	24.00	3.00		M	M	1369.0	RAB	0-3m aeol sand, colluv, ind clays - calcrete : 3-6m calcrete (rare) : 6-9m calcrete/silcrete, ind grits 9-12m ind clays/grits : 12-15m ex wthrd bedrock? 15-18m wet) sand/ saprolitic bedrock? . 18-21m (wet) ditto, tr qv 21-24m brn yell siltstone, tr qv. Water not salty 115 AS 10 PPM 334 AU 0.001 PPM
436885	24.00	27.00	3.00		M	M	1366.0	RAB	Brn f g micaceous siltstone. Wet 115 AS 10 PPM 334 AU <0.001 PPM
436886	27.00	30.00	3.00		M	M	1361.0	RAB	Brn f g micaceous siltstone. Wet 115 AS 10 PPM 334 AU <0.001 PPM ANOM18-Anomaly 18 (EL7122 -A18PB027

TYPE RAB | LOCAL EAST M E | AMG EAST : 535529.00 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI 0.00
NORTH : M N | NORTH : 7773114.00 N | COMP : 08/24/92 | CORE : M | DEPTH TOTAL 24.00 | TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
436887	18.00	21.00	3.00		M	M	1372.0	RAB	0-3m aeol sand, colluvial clays 3-6m ind lacustrine clays 6-9m clays, colluv 9-12m colluv, grits : 12-15m gritty q grains in gry clays : 15-18m lt gry/ yell ex wthrd bedrock - micaceous 18-21m brn, lt grn siltstone 115 AS 20 PPM 331 AU 0.001 PPM
436888	21.00	24.00	3.00		M	M	1369.0	RAB	fell siltstone - sericitic 115 AS 20 PPM 334 AU 0.001 PPM ANOM18-Anomaly 18 (EL7122)-A18RB028

TYPE RAB | LOCAL EAST M E | AMG EAST 536965.00 E | RL 1390.00 | DATE START M | LITE PCORE M | DEPTH PCORE M | TOP AZI 0.00
NORTH M N | NORTH 7773067.00 N | COMP 08/24/92 | CORE M | DEPTH TOTAL 21.00 | TOP DE -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	AU	LOCAL EASTINGS	LOCAL NORTHINGS	RL	SAMP TYPE	COMMENTS
436889	15.00	18.00	3.00		I	M	1375.0	RAB	0-3m recl sand 3-6m colluv, grits + 6-9m colluv, clays, grits 9-12m colluv, q, clays 12-15m extrthrd bedrock, micaceous siltstone/sandstone 15-18m 2-3% qV, q rich micaceous sandstone -> gwke
								115	AS 10 PPM 334 AU <0.001 PPM
436890	18.00	21.00	3.00		I	I	1372.0	RAB	Lt grey grn mudstone to micaceous sandstone
								115	AS 10 PPM 334 AU <0.001 PPM
436891	21.00	24.00	3.00		M	M	1369.0	RAB	Crm clays, lt grn brn mudstone, ornge micaceous sandstone -> gwke
								115	AS 10 PPM 331 AU <0.001 PPM

ANOMALY 18 (EL7122)-A130B142

TYPE RAB LOCAL EAST 538560.00 E RL 1394.26 DATE START 00/00/00 DATE SCORE .00 DEPTH SCORE .00 FOR AZI 0.0
NORTH 7760100.00 N DIP -90.00 DATE END 05/21/96 CORE .00 DEPTH TOTAL 30.00 TOP RES -0.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	AU	LOCAL EASTINGS	LOCAL NORTHINGS	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		M	M	1390.0	RAB	Eas nod.
	1.00	2.00	1.00		M	M	1389.0	RAB	Eas nod 778036.
	2.00	3.00	1.00		M	M	1388.0	RAB	Clays.
	3.00	4.00	1.00		M	M	1387.0	RAB	Grits.
	4.00	5.00	1.00		M	M	1386.0	RAB	Grits
	5.00	6.00	1.00		M	M	1385.0	RAB	Grits
	6.00	7.00	1.00		M	M	1384.0	RAB	Grits.
	7.00	8.00	1.00		M	M	1383.0	RAB	Grits.
	8.00	9.00	1.00		M	M	1382.0	RAB	Lt grn silcrete
	9.00	10.00	1.00		M	M	1381.0	RAB	
673920	10.00	11.00	1.00		M	M	1380.0	RAB	
								115	AS 11 PPM 334 AU <0.001 PPM
	11.00	12.00	1.00		M	M	1379.0	RAB	
	12.00	13.00	1.00		M	M	1378.0	RAB	
673921	13.00	14.00	1.00		M	M	1377.0	RAB	
								115	AS 17 PPM 334 AU <0.001 PPM
	14.00	15.00	1.00		M	M	1376.0	RAB	
	15.00	16.00	1.00		M	M	1375.0	RAB	
	16.00	17.00	1.00		M	M	1374.0	RAB	
	17.00	18.00	1.00		M	M	1373.0	RAB	
	18.00	19.00	1.00		M	M	1372.0	RAB	
	19.00	20.00	1.00		M	M	1371.0	RAB	
	20.00	21.00	1.00		M	M	1370.0	RAB	
	21.00	22.00	1.00		M	M	1369.0	RAB	
	22.00	23.00	1.00		M	M	1368.0	RAB	
	23.00	24.00	1.00		M	M	1367.0	RAB	
	24.00	25.00	1.00		M	M	1366.0	RAB	
673922	25.00	26.00	1.00		M	M	1365.0	RAB	
								115	AS 7 PPM 334 AU 0.001 PPM
	26.00	27.00	1.00		M	M	1364.0	RAB	
	27.00	28.00	1.00		M	M	1363.0	RAB	
673923	28.00	29.00	1.00		M	M	1362.0	RAB	
								115	AS 7 PPM 334 AU <0.001 PPM
	29.00	30.00	1.00		M	M	1361.0	RAB	E.O.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.00	Olt100	wh1	nod			25				
	1.00	2.00	Olt100	wh1	nod			B8				
	2.00	3.00	Oal95	wh1				B4				
	3.00	4.00	Oal95	wh1				B4				
	4.00	5.00	Oal95	wh1				B4				
	5.00	6.00	Oal95	wh1				B4				
	6.00	7.00	Oal95	wh1				B5				
	7.00	8.00	Oal95	wh1				B5				
	8.00	9.00	Ost100	whi				GA1				
	9.00	10.00	Ggu100	whi		he05		B17				
673920	10.00	11.00	Ggu100	wh1		he05		B8				
	11.00	12.00	Ggu100	wh1		he05ser02		B6				
	12.00	13.00	Ggu100	whi		hc03		GB8				
673921	13.00	14.00	Ggu100	wh1		he03		GHB				
	14.00	15.00	Ggu100	whi				GA13				
	15.00	16.00	Ggu100	whi				GA13				
	16.00	17.00	Ggu100	wh1				GPA4				
	17.00	18.00	Ggu100	wmd				BPG13				
	18.00	19.00	Ggu100	wmd				BF3r4				
	19.00	21.00	Ggu100	wmd				BP14				

ANOMALY REPORT SAMPLE/SCOUT & GENERAL DETAILS FOR ANOMALY ON 1:10000 MAP 2

ANOM18-Anomaly 18 EL7122)-A18R31 2

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structural	Struct 2nd	Water
	20.00	21.00	Ggu100	wmd				BRG5				
	21.00	22.00	Ggu100	wmd				BRG5				
	22.00	23.00	Ggu100	wmd				BRG5				
	23.00	24.00	Ggu100	wmd				BRG5				
	24.00	25.00	Ggu100	wmd				BRG5				
673922	25.00	26.00	Ggu100	wmd				BRG5				
	26.00	27.00	Ggu100	wmd				BRG5				
	27.00	28.00	Ggu100	wmd				BRG5				
673923	28.00	29.00	Ggu100	wmd				BRG5				
	29.00	30.00	Ggu100	wmd				BRG5				

ANOM18-Anomaly 18 EL7122)-A18PB102

TYPE RAB LOCAL EAST : M E GRID EAST 510065.00 E RL : 1390.00 DATE START 08/05/96 DATE SCORE M DEPTH SCORE : 1 TOP AZI 90.00
NORTH : M N NORTH 7764932.00 N COMP : 08/06/96 CORE : M DEPTH TOTAL : 18.00 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		M	1	1390.0	RAB	Sand lat vis.
	1.00	2.00	1.00		M	1	1389.1	RAB	LAT 778978
	2.00	3.00	1.00		M	M	1389.2	RAB	BLEG 287709
	3.00	4.00	1.00		M	M	1387.4	RAB	
	4.00	5.00	1.00		M	M	1386.5	RAB	
	5.00	6.00	1.00		M	M	1385.6	RAB	
	6.00	9.00	3.00		M	M	1384.8	RAB	
	9.00	12.00	3.00		M	M	1382.2	RAB	Granular texture.
691415	12.00	15.00	3.00		M	M	1379.6	RAB	Granular texture
									115 AS <5 PPM 334 AU <0.001 PPM
691416	15.00	18.00	3.00		M	M	1377.0	RAB	Granular texture. E O H
									115 AS <5 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structural	Structural 2	Water
	0.00	1.00	Dal90	vhl		he05li05		PB6				
	1.00	2.00	Dal90	vhl		he05li05		PB6				
	2.00	3.00	Dal90	vhl		he05li05		PB6				
	3.00	4.00	Dal90sp70	vwl	fri	he05li05		PQAB8				
	4.00	5.00	Csp90	vwl	fri	he03li03		PQAB8				
	5.00	6.00	Csp90	vwl	fri	he03li03		PQAB8				
	6.00	9.00	Csp90sr70	vhl	fri	he03li03		PQAB8				
	9.00	12.00	Csp80	vhl	fri	he02li03ac101		PQAB8				
691415	12.00	15.00	Ggu80sr20	vwl		he02li03ac101		PQAB6				
691416	15.00	18.00	Ggu80	vwl		he02li03ac101		PQAB6				

ANOM18-Anomaly 18 EL7122)-A18PB103

TYPE : RAB LOCAL EAST M E AMG EAST : 536850.00 E RL : 1390.00 DATE START : M DATE SCORE : M DEPTH SCORE : M TOP AZI : 200.00
NORTH M N NORTH : 7773045.00 N COMP : 06/08/97 CORE : M DEPTH TOTAL : 51.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	3.00	3.00		M	M	1390.0	RAB	grits + Occ + Silt
	3.00	6.00	3.00		M	M	1387.1	RAB	
	6.00	10.00	4.00		M	M	1384.8	RAB	added on hammer
	10.00	13.00	3.00		M	M	1381.9	RAB	
	13.00	16.00	3.00		M	M	1378.7	RAB	Silcreted Ind Cl, or grit?
	16.00	18.00	2.00		M	M	1376.1	RAB	Silcreted Back to blade
	18.00	21.00	3.00		M	M	1374.4	RAB	
	21.00	24.00	3.00		M	M	1371.9	RAB	
	24.00	27.00	3.00		M	M	1369.2	RAB	
	27.00	30.00	3.00		M	M	1366.6	RAB	Fine sand, Cly
	30.00	33.00	3.00		M	M	1364.0	RAB	Cly wthrd, fine-medium Ssn, poorly sorted
	33.00	36.00	3.00		M	M	1361.4	RAB	Cly wthrd, fine-medium Ssn, poorly sorted
691171	36.00	39.00	3.00		M	M	1358.8	RAB	
									115 AS 15 PPM 334 AU <0.001 PPM
691172	39.00	42.00	3.00		M	M	1356.2	RAB	
									115 AS 23 PPM 334 AU <0.001 PPM
691173	42.00	45.00	3.00		M	M	1353.6	RAB	Wthrd Ssl
									115 AS 10 PPM 334 AU <0.001 PPM
691174	45.00	48.00	3.00		M	M	1351.0	RAB	wthrd Ssl
									115 AS 10 PPM 331 AU <0.001 PPM
691175	48.00	51.00	3.00		M	M	1348.4	RAB	wthrd Ssl. E O.H.
									115 AS <5 PPM 331 AU <0.001 PPM

LTE REPT1 UPP01W EFFECT /IMPTE/VCF E 4 C/TMDDI ITH FINTED CH 5/17/98 AT : 11

SAMPLE	DEPTH FEET	DEPTH CO	Lithologies	Weathering	Texture	Minerals	Veins	Color	Sulphides	Structure1	Structure2	Water
694162	51 00	54 00	3 00	d	11	1345.8 PAB	T/sstl, rock, fgmr.	PPM E Q.H				
694162	48.00	51 00	3.00	f	1	1348.7 PAB	gzf ssn, mcgneous. 20- sample return	PEM Tabel.				
694161	45.00	48 00	3.00	w	11	1351 3 PAB	gzf ssn, mcgneous. 20- sample return	PEM Tabel.				
694163	42.00	45.00	3 00	r	11	1353 6 PAB	gzf ssn, mcgneous. 20- sample return	PEM				
	39.00	42 00	3 00	r	11	1356 2 PAB	gzf ssn, rcgneous					
	36 00	39.00	3 00	r	11	1358.5 PAB	gzf ssn, rcgneous					
	33 00	36.00	3 00	r	11	1361.1 PAB	gzf ssn, rcgneous					
	30 00	33 00	3.00	r	11	1364.0 PAB	gzf ssn, mcgneous msscl. qzy zine sstd					
	27 00	30 00	3.00	r	11	1366.2 PAB						
	24 00	27 00	3.00	r	11	1369.2 PAB	cly, afbsr coarse, mcgneous ssl					
	21 00	24 00	3.00	r	11	1371 9 PAB						
	18.00	21.00	3 00	r	11	1374 1 PAB						
	15.00	18.00	3 00	r	11	1377 0 PAB						
	12.00	15.00	3 00	r	11	1379 6 PAB	sand (imr) 3 pss loose in gzsc					
	9.00	12.00	3 00	r	11	1382.2 PAB	gz-sc'					
	6.00	9.00	3 00	r	11	1384 8 PAB	siltstsed cl,					
	3 00	6.00	3.00	r	11	1387.4 PAB	sltgrbtl/ calcreted					
	0	3 00	3.00	r	1	1390.0 PAB	sltgrbtl/ calcreted	PEM				

SAMPLE	DEPTH CO	DEPTH FEET	LEN	IE	LOCAL AU	LOCAL MCPTHING	RL SAMP TYPE	COMMENTS
694175	51.00	48 00						
694174	48 00	45.00						
694173	45.00	42 00						
694172	42 00	39 00						
694171	39 00	36.00						
694170	36.00	33 00						
	33 00	30 00						
	30 00	27 00						
	27 00	24 00						
	24 00	21.00						
	21.00	18 00						
	18 00	15 00						
	15 00	12 00						
	12 00	9.00						
	9.00	6.00						
	6.00	3 00						
	3.00	0.00						

CODE	PAB	LOCAL BASE : 1 DEPTH	M E 1 N	AUG EAST : 536985.00 E	NORTH : 7771005.00 N	RL 1390.00	DATE STRIP 06/02/97	DEPTH PCODE 11	TCF ADJ. 90.00
							CCHP	CORE 11	TCF DEC. -60.00
694175	48 00	51.00 Qal(Cl/)	wh1					DEPTH TOTAL . 51.00	
694174	45.00	48 00 Qal(Cl,	wh1						
694173	42 00	45.00 Qal(Cl/)	wh1						
694172	39.00	42 00 Qal(Cl,ssl)	wh1						
694171	36.00	39 00 Qal(Cl/)	wh1						
	33 00	36 00 Qal Cl/)	wh1			slp			
	30 00	33 00 Qal(Snssl)	wh1			slp			
	27 00	30 00 Qal(Cl,)	wh1						
	24 00	27 00 Qal(Cl/)	wh1						
	21.00	24 00 Qal(Cl/)	wh1						
	18 00	21 00 Qal(Cl,stc)	wh1						
	15 00	18.00 Cl,Sltc	wc1			snd			
	12 00	15.00 Ossltstsl,Cl/0	h1			snd			
	10 00	12 00 Occsltc							
	9 00	10 00 Occsltc							
	6 00	9 00 Occsltc							
	3 00	6 00 Occsltc							
	0 00	3 00 Occsltc	wh1						

Clr/FILE	DEPTH FEET	DEPTH CO	Lithologies	Weathering	Texture	Minerals	Veins	Color	Sulphides	Structure1	Structure2	Water
								FLB-3				
								AH3				
								IA 3				
								IA 3				
								IA3-P3				
								IA3CB3				
								IA2CP3				
								IA2CB3				
								IA2OP3				
								IA2OB3				
								IA13Q4				
								A2-40C-4				
								A2-.02-				
								A2-1P6C2-1				
								AL2E701				
								AL2O2BC				
								AL2O2BE				
								AL2OZ				
694175	48 00	51.00 Qal(Cl/)	wh1									
694174	45.00	48 00 Qal(Cl,	wh1									
694173	42 00	45.00 Qal(Cl/)	wh1									
694172	39 00	42 00 Qal(Cl,ssl)	wh1									
694171	36.00	39 00 Qal(Cl/)	wh1									
	33 00	36 00 Qal Cl/)	wh1			slp						
	30 00	33 00 Qal(Snssl)	wh1			slp						
	27 00	30 00 Qal(Cl,)	wh1									
	24 00	27 00 Qal(Cl/)	wh1									
	21.00	24 00 Qal(Cl/)	wh1									
	18 00	21 00 Qal(Cl,stc)	wh1									
	15 00	18.00 Cl,Sltc	wc1			snd						
	12 00	15.00 Ossltstsl,Cl/0	h1			snd						
	10 00	12 00 Occsltc										
	9 00	10 00 Occsltc										
	6 00	9 00 Occsltc										
	3 00	6 00 Occsltc										
	0 00	3 00 Occsltc	wh1									

SAMPLE	DEPTH CO	DEPTH FEET	LEN	IE	LOCAL AU	LOCAL MCPTHING	RL SAMP TYPE	COMMENTS

AUTO19-Automaly 19 (ELT12D)-A19.001

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS	LOCAL EAST	LOCAL NORTH	FI STYLE TYPE COMMENTS
433030	3.66	5.43	1.80	f	M 1384.4 VAC	0-2 Bm aeol sand 1 8-3 Cm BLG 3.6-5.'m welrd granite	
					115 AS 45	PPM 331 AU 0.001 PPM	

U.CM19-Automal, 19 (ELT12J)-A19/0.C

FILE ID	DEPTH FROM	DEPTH TO	LEN	VIS	LOCAL EAST : N E	LOCAL NORTH : N N	AUG EAST - 512985 00 E	NORTH : 7762951 00 I	TL 1390 00	DATE STARTED : 11	CORE : 35/17 02	LATE ICORE - 11	CORE 11	DEPTH ICORE I	DEPTH TOTAL 5 40	TOP AZI 3 03	TOP DEC -90.0C
SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE COMMENTS										
33e34	3 66	5 40	1 80	M	13Be.' VAC	0-1.8m aeol sand . 1 6-3 Cr BLG 3.3-5.4m wild granite											
					115 'S 10	PEM 12' AU 3' 01 IPM											

AUCM19-'nomaly 19 (ELT12C)-A19V16

TYPE : AC	LOCAL EAST : N E	LOCAL NORTH : N N	AUG EAST - 541168 03 E	NORTH 7765665 00 N	RL : 1390 00	DATE STARTED : 11	CORE 11	LATE RCORE : 1	DEPTH RCORE : 11	DEPTH TOTAL : 9.00	TOP AZI : 0.00	TOP DEC : -90 00
SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE COMMENTS						
43360	7.23	9.00	1 80	M	1383 8 VAC	C-1 Fm aeol sand 1 8-3.6m aeol sand, wthd granite 3 6-5.4m							
					115 AS 5	PEM 334 AU <3 001 PPM							
					BLEG : 5 4-7 2m wthd granite 7 2-9.0m thrd granite								

AUCM 19-Automal, 19 EL'122)-A19 018

TYPE VAC	LOCAL EAST : N E	LOCAL NORTH : N N	AUG EAST : 510069 30 E	NORTH : 7761327 00 N	PL : 1390 30	DATE STARTED : 11	CCNP : 05/24/92	CORE N	DEPTH RCORE : 11	DEPTH TOTAL : 18 9C	TOP AZI 0 00	TOP DEC : -9C 00
SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE COMMENTS						
43364	15 20	18 01	1.80	I	13731.8 VAC	0-1.9m clay, grave . 1 3-3.6m ple clays, mre g-yranite?							
						3.6-5 4m BLEG 5.4-7.2m cem clays, br q, mne g/psum 7.2-9.0m							
						cem clays, tr q. 2 1-1.2m cem clays, wnr g. 10 8-12 6m							
						g grayns, sn red clays/ - mass22->bio? granite : 12 6-14.4m							
						limonitic q, clay? : 14 4-15 2m rase clay q grains -> granite?							
						: 16 2-15.0m similar							

RECONN-Reconnaissance-LSV0914

TYPE	VAC	LOCAL EAST		N E		W/S EAST : 5396490.00 E			PL 1390 00		DATE START 06/15/91		N		LATE SCOPE . M		DEPTH SCOPE - M		TOP AZI : 0.00
				N		DEPTH : 7764750.00 F					COMP 06/15/91		N		COPE . M		DEPTH TOTAL . 10 00		TOP DEC -90 00

SAMPLE CODE	DEPTH FEET	DEPTH TO	DEPTH LEN	LOCAL VIS	LOCAL AU	LOCAL EASTING	PL SAMP LOCAL NORTHING	TYPE COMMENTS
3040127	5.70	10 00	1 00		"	1341 0 VAC	3-10m silstered granite, indur silts, hole caving, ro bedrock	
						115 AS 10	PEM 331 AU <3 001 PPM	

RECONN-Reconnaissance-LSV0961

TYPE	VAC	LOCAL EAST - NORTH		N E N		MIS EAST NORTH		1391.03		LATE SCOPE N COPE		DEPTH SCOPE : M DEPTH TOTAL : 10 00		TOP AZI : 0.00
						5430605 00 E 7762768 00 N		PL		CC IP	06/14/91			TOP DEC : -90.00

SAMPLE CODE	DEPTH FEET	DEPTH TO	DEPTH LEN	VIS	LOCAL AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE COMMENTS
3031211	9 30	10.03	1 03		"	1381 0 VAC		3-8m red silts, lat flags . 2-5 5m tan silts : 5.5-8m q grants, mnr wtz clays, prob wthd granite : 8-10m ov granite
						115 AS <10	PPM 334 AU <3 001 PPM	

RECONN-Reconnaissance-LSV0966

TYPE	VAC	LOCAL EAST - NORTH		N E N		E/S EAST NORTH		1390.01		DATE SCOPE : M COPE : M		DEPTH PCOPE . M DEPTH TOTAL : 1.00		TOP AZI . 0 00
						5182051.00 E 7762868.00 N		PL		CC IP	06/17/91			TOP DEC : -90.00

SAMPLE CODE	DEPTH FEET	DEPTH TO	DEPTH LEN	VIS	LOCAL AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE COMMENTS
3141.2	5.70	4.03	1 00		"	1387 1 VAC		0-1.5m red silts : 1.5-4m crl alt wthd granite
						115 AS <10	PEM 334 AU <3 001 PPM	

RECONN-Reconnaissance-LS/0574

TYPE	VAC	LOCAL EAST		N E		W/S EAST : 5416377.00 E			FL 1390.00		DATE START - N		N		TYPE SCOPE : I		DEPTH SCOPE . I		TOP AZI 0 00
				N		NORTH - 7764774.00 N					CORE . M		N		CORE - 1		DEPTH TOTAL 5.00		TOP DEC -93.00

SAMPLE CODE	DEPTH FEET	DEPTH TO	DEPTH LEN	VIS	LOCAL AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE CC MENTS
3041016	3 10	5.00	1.00		M	1386.0 VAC		1-1 7m red silts . 2 flags c4 granite : 1.7-8m silstered granite
						115 AS <10	PEM 331 AU 0.001 PPM	q flags on granite, chl alt fspar 8-9m ditto

RECON I-Reconnaissance-LS/0976

TYPE	VAC	LOCAL EAST		N E		W/S EAST : 5396499.00 E			PL 1390 00		DATE START 06/15/91		N		LATE SCOPE M COPE . M		DEPTH SCOPE - M DEPTH TOTAL . 10 00		TOP AZI - 0.00 TOP DEC -90 00
				N		NORTH					COMP		N						

SAMPLE CODE	DEPTH FEET	DEPTH TO	DEPTH LEN	VIS	LOCAL AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE COMMENTS
3040127	2.00	3 00	1 00		"	1388.0 VAC		0-2m tan silts : 2-3m granite
						115 AS <10	PEM 331 AU <3 001 PPM	

RECONN-Reconnaissance-LSV0961

TYPE	VAC	LOCAL EAST - NORTH		N E N		MIS EAST NORTH		1390.03		LATE SCOPE N COPE		DEPTH PCOPE : M DEPTH TOTAL : 10 00		TOP AZI : 0.00
						5430605 00 E 7762768 00 N		PL		CC IP	06/14/91			TOP DEC : -90.00

SAMPLE CODE	DEPTH FEET	DEPTH TO	DEPTH LEN	VIS	LOCAL AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE COMMENTS
3031211	9 30	10.03	1 03		"	1381 0 VAC		3-8m red silts, lat flags . 2-5 5m tan silts : 5.5-8m q grants, mnr wtz clays, prob wthd granite : 8-10m ov granite
						115 AS <10	PPM 334 AU <3 001 PPM	

RECONN-Reconnaissance-LSV0966

TYPE	VAC	LOCAL EAST		N E		E/S EAST			PL 1390.01		DATE START /		N		DATE PCOPE : M		DEPTH PCOPE . M		TOP AZI . 0 00
				N		NORTH - 7762868.00 N					CC IP	06/17/91			COPE : M		DEPTH TOTAL : 1.00		TOP DEC : -90.00

SAMPLE CODE	DEPTH FEET	DEPTH TO	DEPTH LEN	VIS	LOCAL AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE COMMENTS
3141.2	5.70	4.03	1 00		"	1387 1 VAC		0-1.5m red silts : 1.5-4m crl alt wthd granite
						115 AS <10	PEM 334 AU <3 001 PPM	

RECONN-Reconnaissance-LS/0574

TYPE	VAC	LOCAL EAST		N E		W/S EAST : 5416377.00 E			FL 1390.00		DATE START - N		N		TYPE SCOPE : I		DEPTH SCOPE . I		TOP AZI 0 00
				N		NORTH - 7764774.00 N					CORE . M		N		CORE - 1		DEPTH TOTAL 5.00		TOP DEC -93.00

SAMPLE CODE	DEPTH FEET	DEPTH TO	DEPTH LEN	VIS	LOCAL AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE COMMENTS
3041016	3 10	5.00	1.00		M	1386.0 VAC		1-1 7m red silts . 2-3m silstered granite
						115 AS <10	PEM 331 AU 0.001 PPM	q flags on granite, chl alt fspar 8-9m ditto

RECON I-Reconnaissance-LS/0976

TYPE	VAC	LOCAL EAST		N E		W/S EAST : 5396499.00 E			PL 1390 00		DATE START 06/15/91		N		LATE SCOPE M COPE . M		DEPTH SCOPE - M DEPTH TOTAL . 10 00		TOP AZI - 0.00 TOP DEC -90 00
				N		NORTH					COMP		N						

SAMPLE CODE	DEPTH FEET	DEPTH TO	DEPTH LEN	VIS	LOCAL AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE COMMENTS
3040127	2.00	3 00	1 00		"	1388.0 VAC		0-2m tan silts : 2-3m granite
						115 AS <10	PEM 331 AU <3 001 PPM	

RECONN-Reconnaissance-LSV0961

TYPE	VAC	LOCAL EAST - NORTH		N E N		MIS EAST NORTH		1390.03		LATE SCOPE N COPE		DEPTH PCOPE : M DEPTH TOTAL : 10 00		TOP AZI : 0.00
						5430605 00 E 7762768 00 N		PL		CC IP	06/14/91			TOP DEC : -90.00

SAMPLE CODE	DEPTH FEET	DEPTH TO	DEPTH LEN	VIS	LOCAL AU	LOCAL EASTING	PL SAMP LOCAL NORTHING	TYPE COMMENTS
3040127	5.70	10 00	1 00		"	1341 0 VAC		3-10m silstered granite, indur silts, hole caving, ro bedrock
						115 AS 10	PEM 334 AU <3 001 EPM	

RECONN-Reconnaissance-LSV0994

TYPE	VAC	LOCAL EAST		N E		W/S EAST : 5396576 00 E			PL - 1390 03		DATE START "		M		LATE SCOPE : M		DEPTH PCOPE - M		TOP AZI : 0 03
				N		NORTH					COMP 06/17/91		N		COPE : M		DEPTH TOTAL : 11 00		TOP DEC : -90 00

SAMPLE CODE	DEPTH FEET	DEPTH TO	DEPTH LEN	VIS	LOCAL AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE COMMENTS
3040127	10 00	11 03	1 03		AU		N	0-3m red-tan silts + clays . 3-7m lmn-b fl silts + clays
								Radiants Tr-P Sn bit - Jr / ilt Er/silicrete 8 5-11m frm
								Rotary clayr No fracsch
								11r Ar <10 PEM 331 77 <0.001 EPM

RECO N-Pesc r L. 1.3-L.C.95C

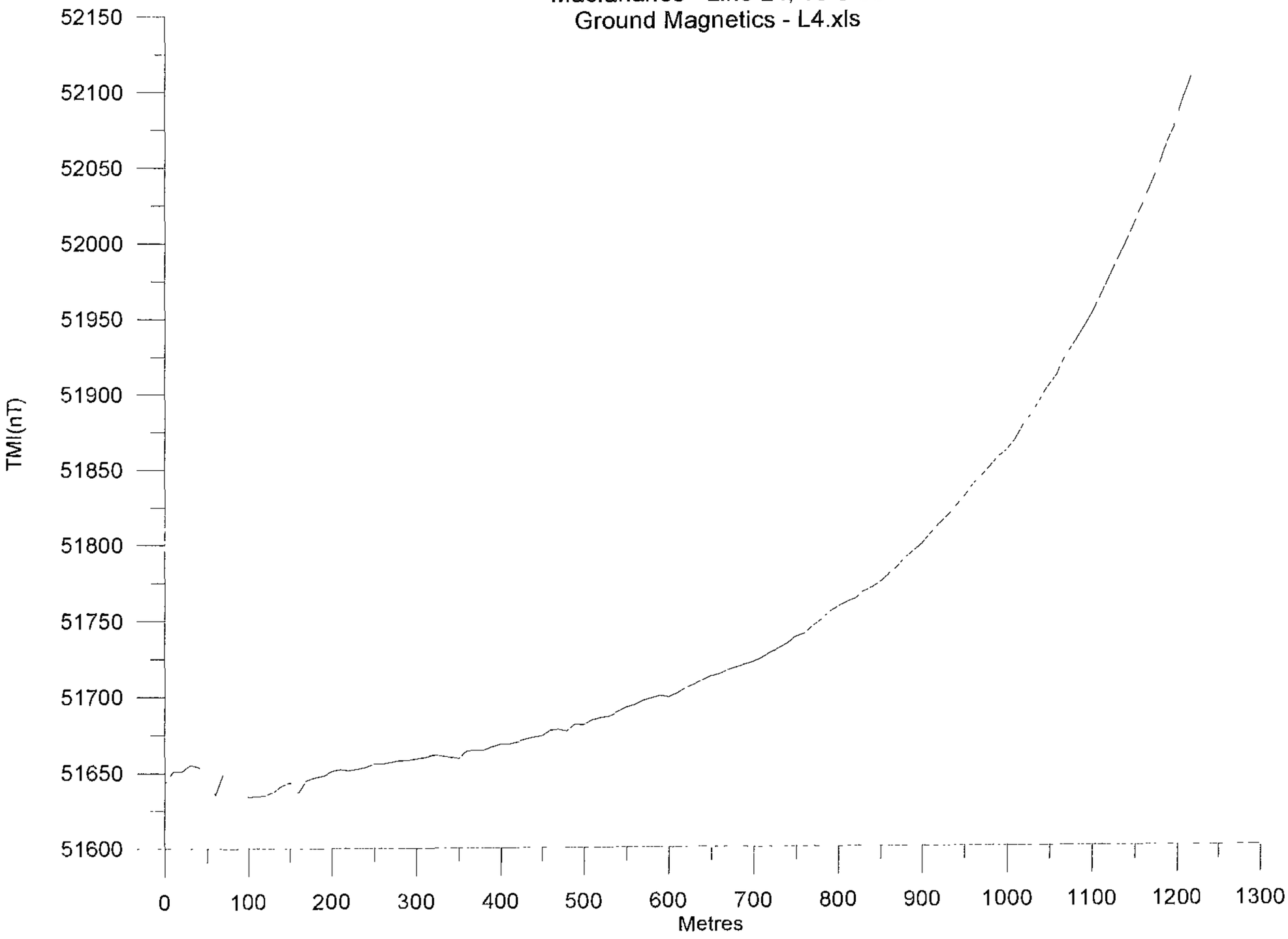
| TYPE | VAC | LOCAL EAST , NORTH | | |

APPENDIX 18.3

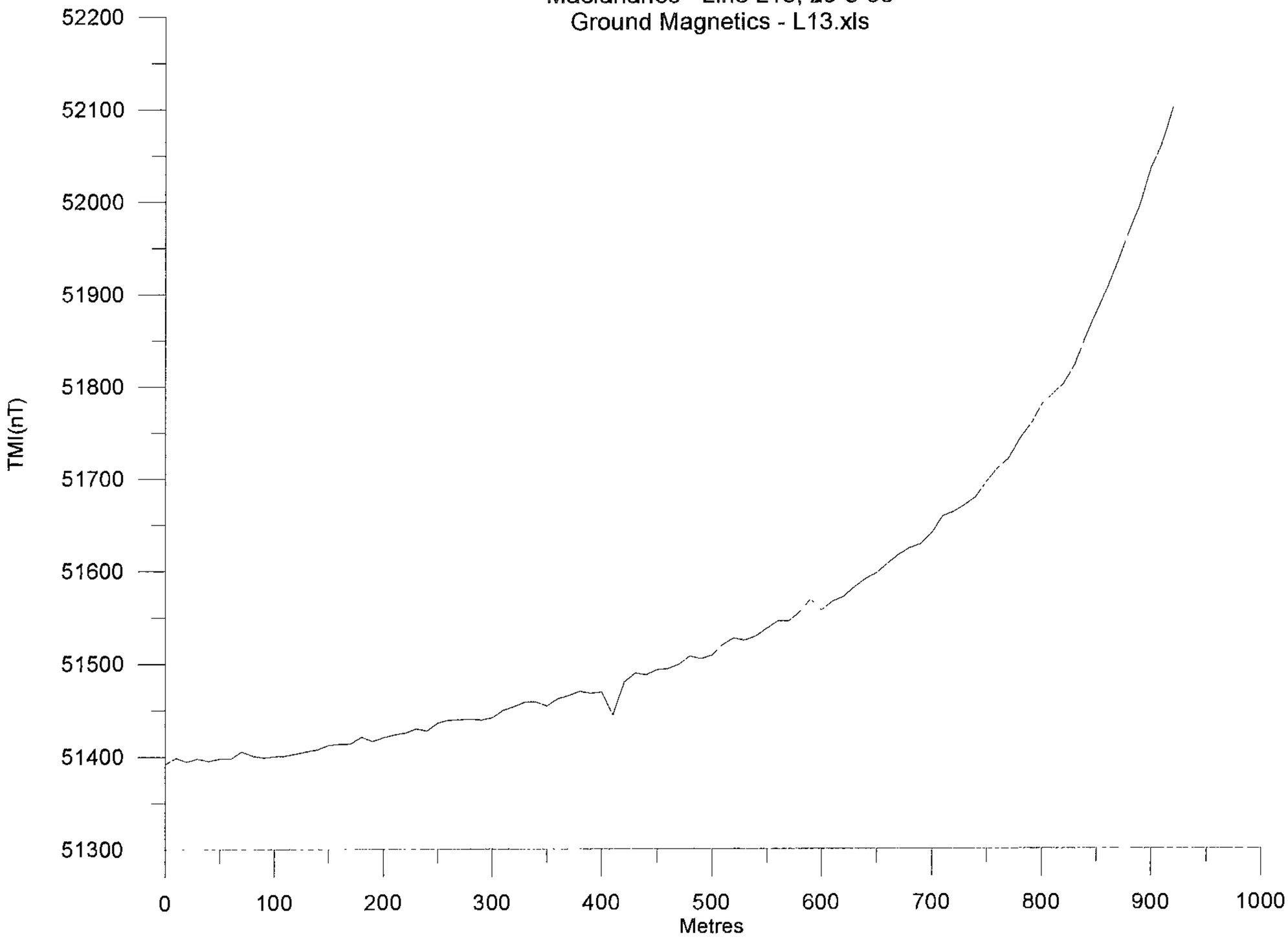
EL7122

(Area 9)

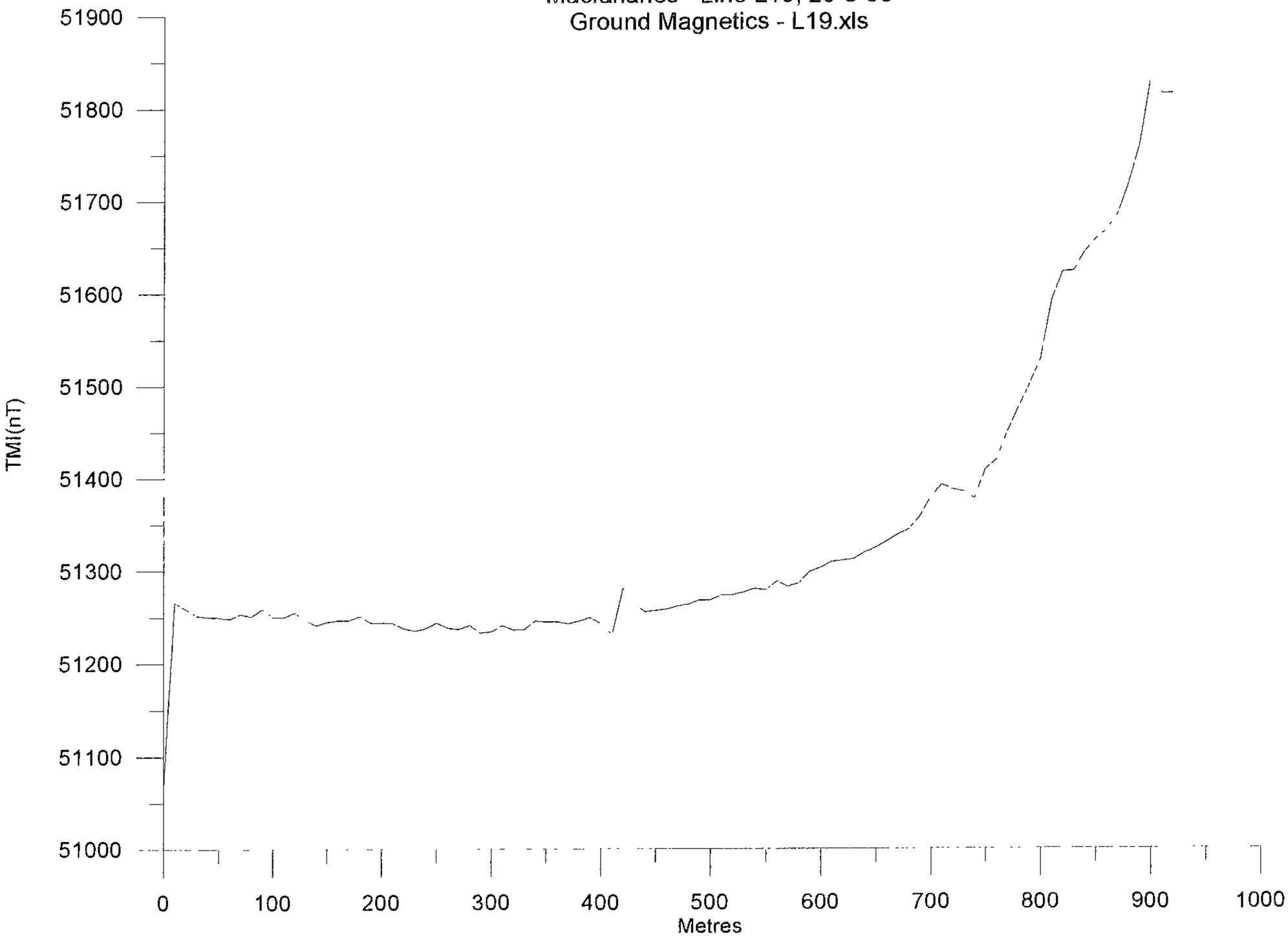
Macfarlanes - Line L4, 18-9-96
Ground Magnetics - L4.xls

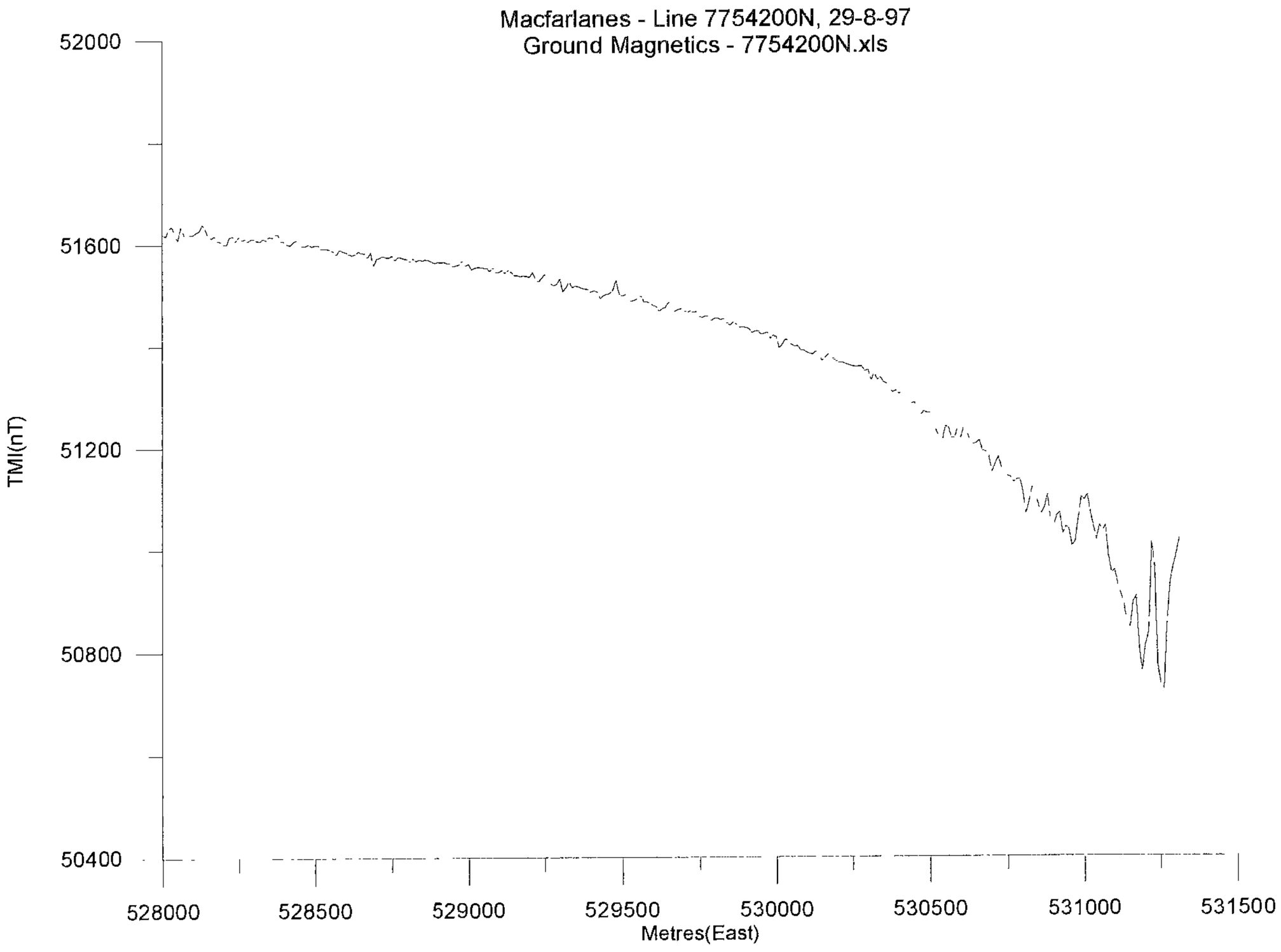


Macfarlanes - Line L13, 20-8-96
Ground Magnetics - L13.xls

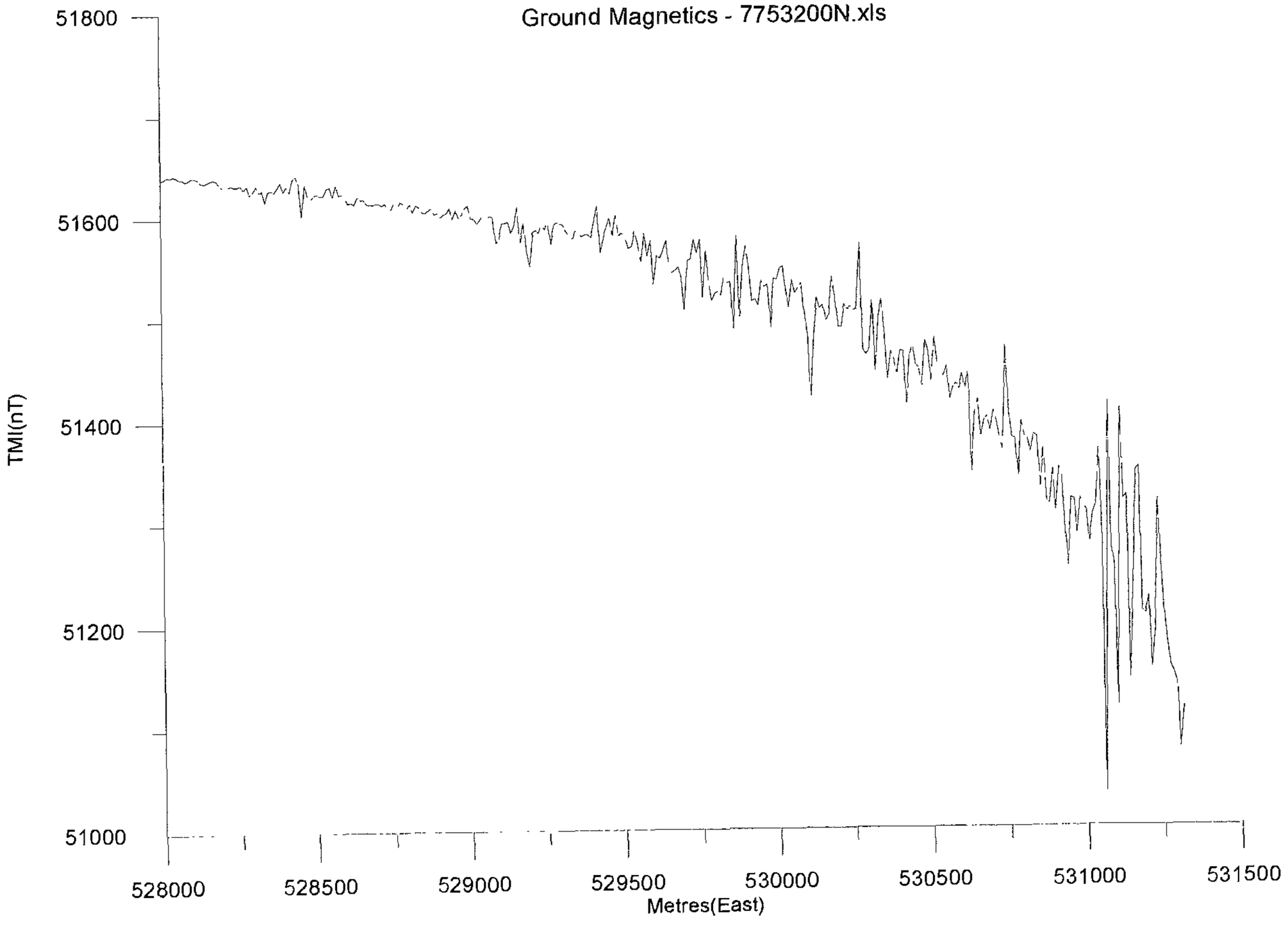


Macfarlanes - Line L19, 20-8-96
Ground Magnetics - L19.xls

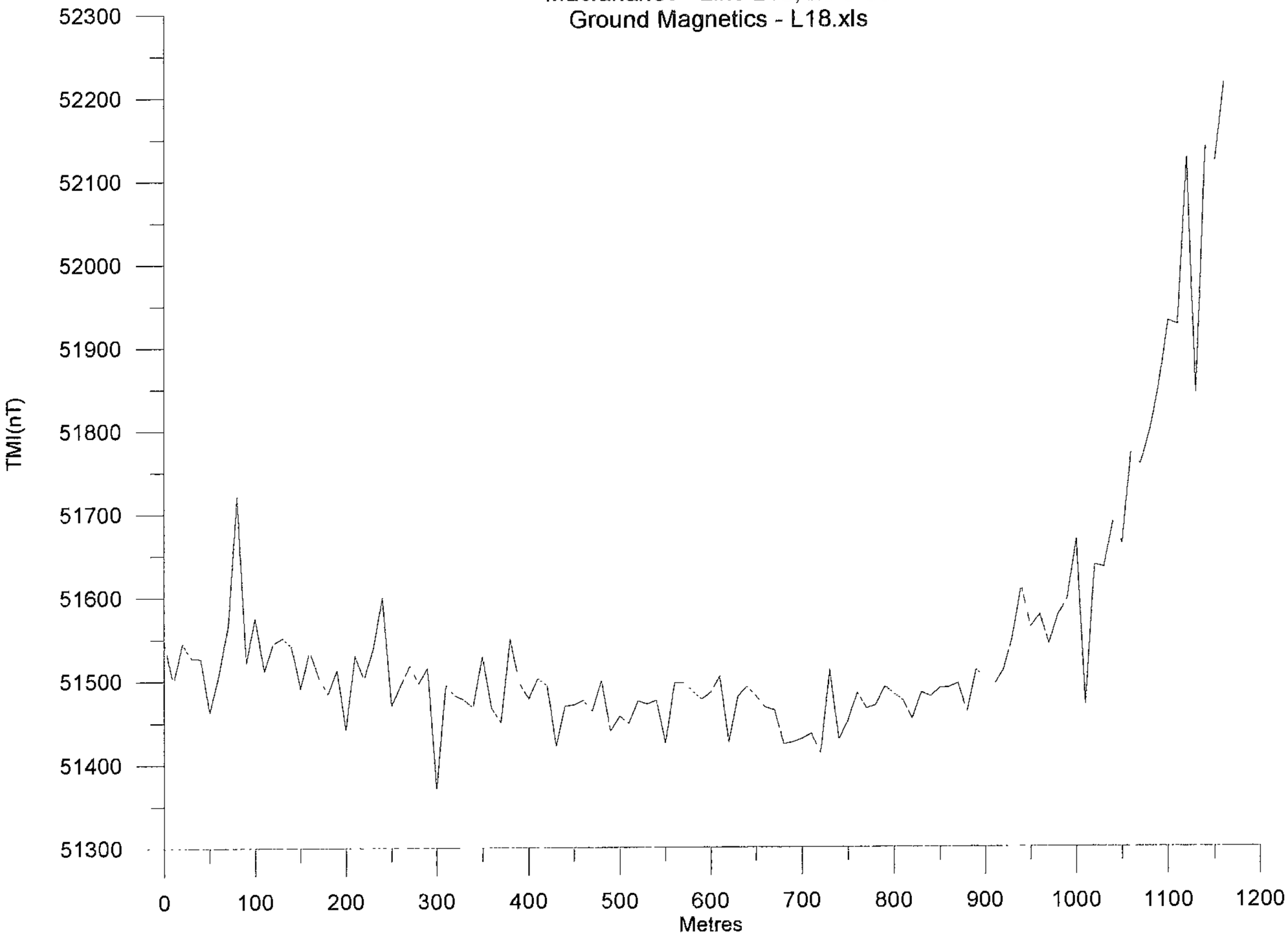



Macfarlanes - Line 7754200N, 29-8-97
Ground Magnetics - 7754200N.xls
52000
51600
51200
50800
50400
TMI(nT)
528000
528500
529000
529500
530000
530500
531000
531500
Metres(East)

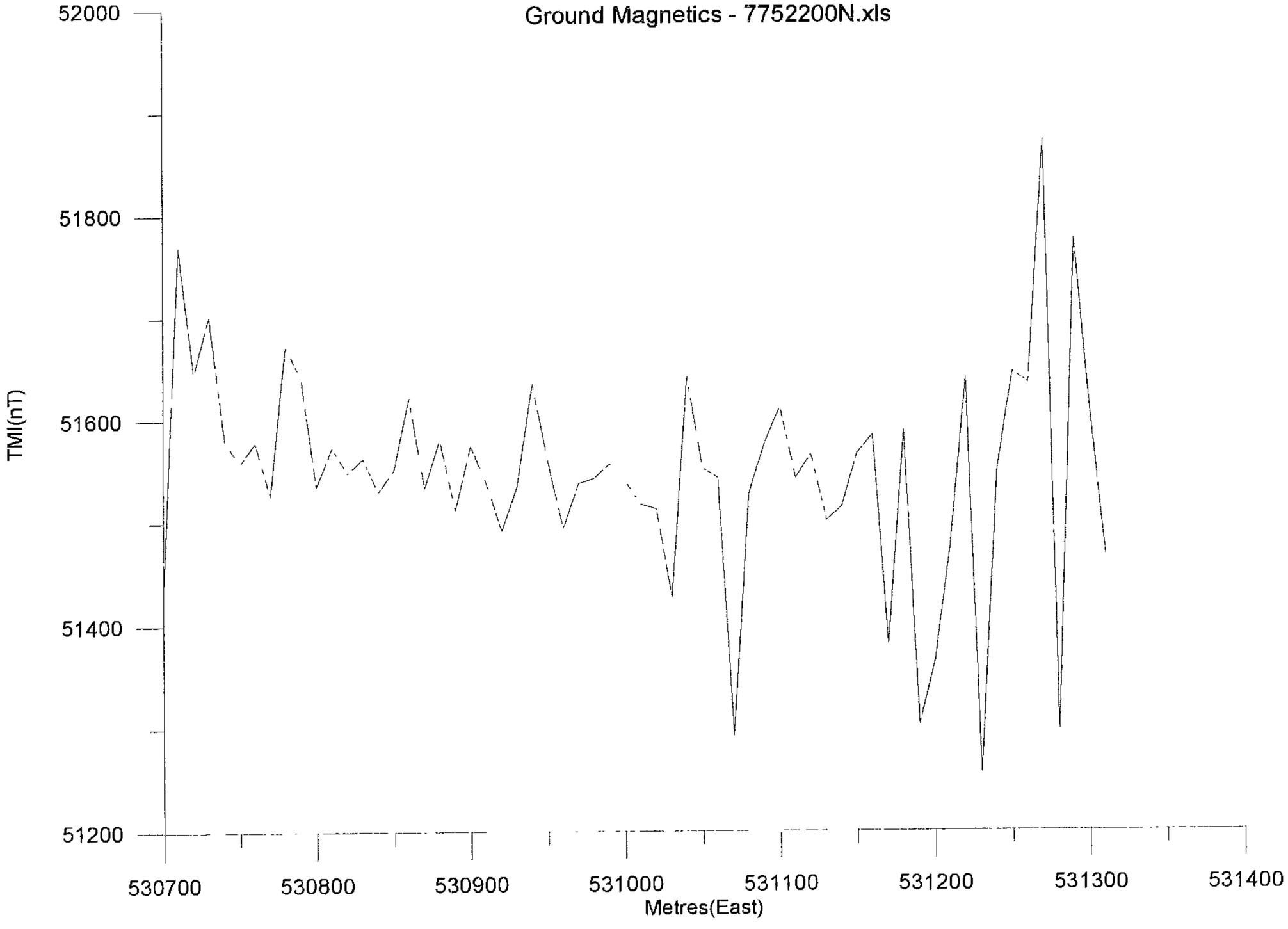
Macfarlanes - Line 7753200N, 29-8-97
Ground Magnetics - 7753200N.xls

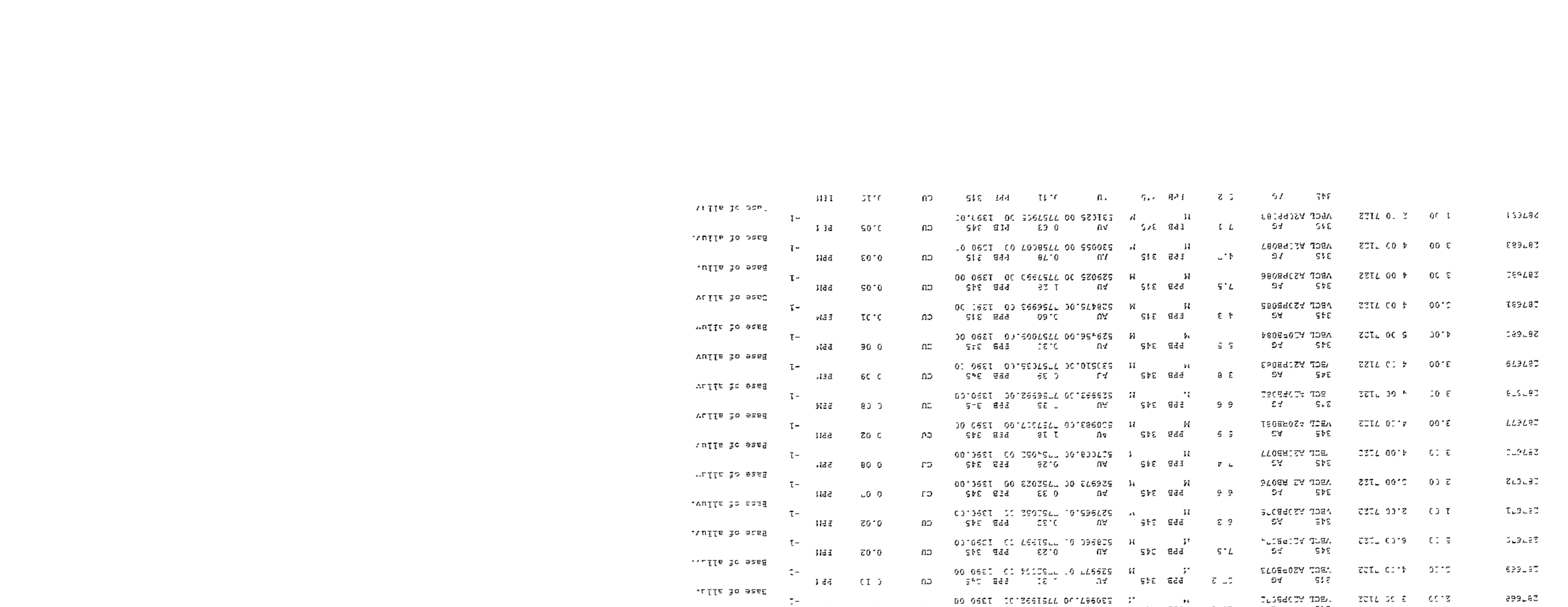


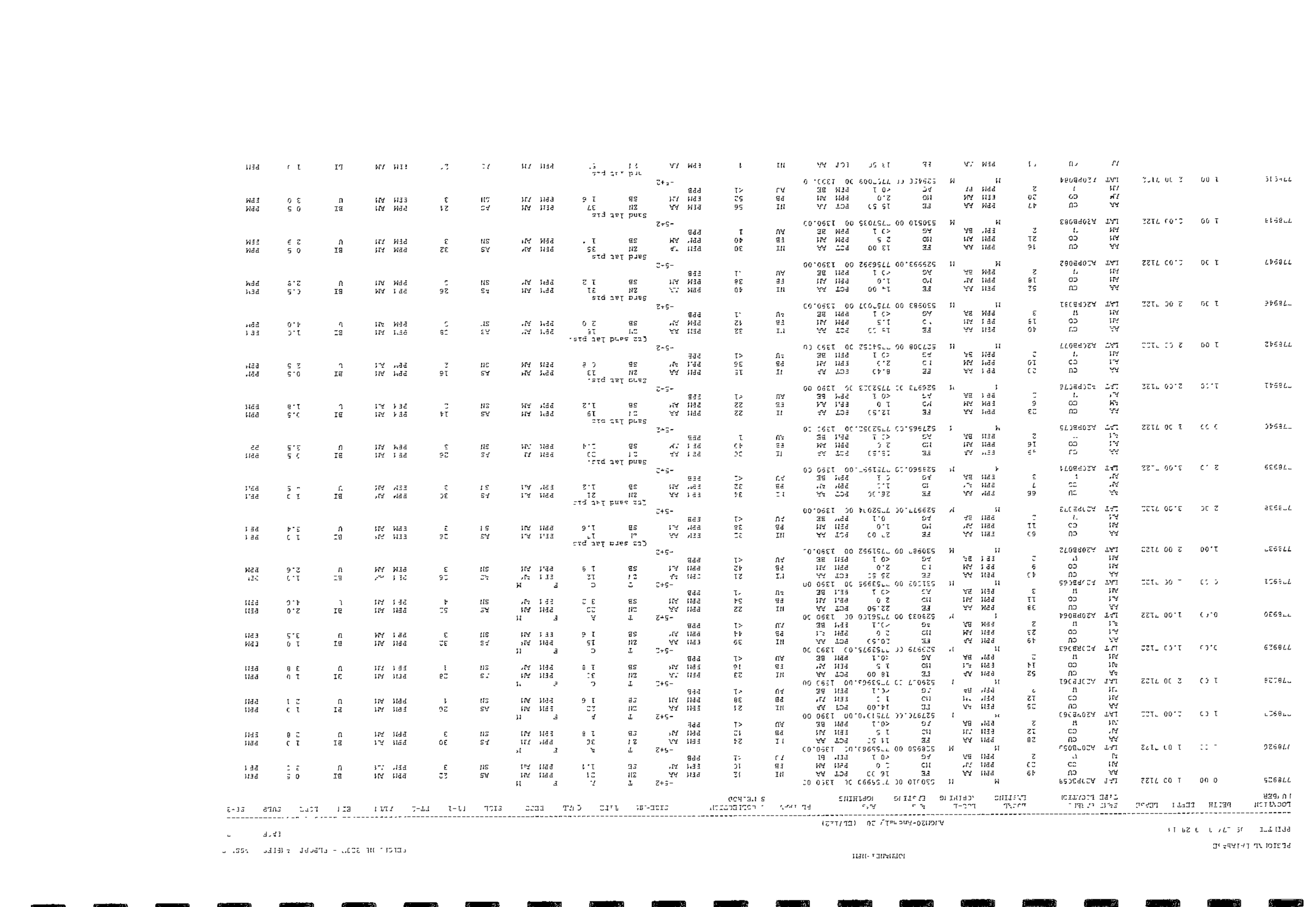
Macfarlanes - Line L18, 20-8-96
Ground Magnetics - L18.xls



Macfarlanes - Line 7752200N, 29-8-97
Ground Magnetics - 7752200N.xls







LOCATION / MD ORDER	DOCTOR	DELIVERY	DEPOSIT	CHARGE	LOCATION	LOCAL CHARGE	LOCAL NOTIFICATION	BASTING	EXISTING	TOOTHING	FILLING / CALCULATION / DESCRIPTION	SIDE-MESH	CLEFT	CLEFT	FOOT-1	FOOT-2	SIZE	VISIT	LOOP	CLOCK	EE-2
7T8E2	0.40	0.10 T122	LAG	M	9M	CC	1PM	AM	MO	PB	5C	2PM	AM	SB	1.C	PPM	ZA	1EI	AM	U	4.C	PPM
					JI		PPM	BA	AG	<0.1	PPM	BE										
7T8E3	0.00	1.00	2 OF	T12C	LAI	A2CPB08B5			M	52847S.IC	77568G93.C3	135C.02										
													-S+2									
					AM	CO	21	PPM	AM	I.5	PPM	AM	EB	46	EPM	AM	4	PPM	AM	U	1.4	PPM
					JI		2	EPM	BA	AG	<0.1	EPM	BE									
7T8E51	1.IC	2.03	T122	LAT	A2CPB08B6			I	M	52SC2S.3C	77578990.0	139C.00										
													-S+2									
					AM	CO	25	PPM	AA	E.20	PCT	AA	AI	47	PPM	AA	Sand lab pts.					
					JI		16	PPJ	AA	IC	1.J	PPM	AM	EB	PPM	JA	2N	39	PPM	AM	BI	3.5
					AI		2	EPM	PA	EDA	<.1	EPM	BE				SB	C.8	PPM	AM	L	2.0
7T8E7	1.00	2.0C	T122	LAT	A2CPB08B7			M	53005S.3C	7758C07.J0	1390.00											
													-S+2									
					AA	CO	3C	PEM	AA	E.0	ECT	AA	AI	19	EPM	AA	Sand lab pts.					
					AI	CO	16	EEM	AI	I.0	PPM	AI	EB	1C	PPM	AI	2N	11	PEM	AI	BI	3.5
					AI		2	PPM	BA	AG	<0.1	PPM	BE				SB	1.C	PEM	AM	U	3.5
7T8E9	0.00	1.0C	T122	LAG	M	53C357.3C	7758407.00	1390.00														
													-S+2									
					AM	CO	3C	PEM	EE	E.0	ECT	AA	AI	44	PEM	AA	Sand lab pts.					
					AI	CO	21	PPM	AJ	I.5	PEM	AM	EB	14	EPM	AM	2N	36	PP4	AM	PS	1C
					AI		2	PPM	BA	AG	<0.1	PPM	BE				SB	1.C	PEM	AM	U	2.6
7T8EA	0.33	0.13	T122	LAG	M	53004P.00	77C89572.03	1390.00														
													-S+2									
					BA	C3	2C	PEM	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8EC	0.0C	0.1C	T122	LAG	M	53050?.0C	77596E31.00	1390.00														
													-S+2									
					BA	AS	15	PEM	BE	AU	<1	EPB										
					AI		15	PPM	BE	AU	<1	EPB										
7T8EE	0.00	0.1C	T122	LAG	M	53105C.00	7759238.00	1390.00														
													-S+2									
					BA	AS	20	PEI	BE	AU	<1	EPB										
					AI		25	PEM	BE	AU	<1	EPB										
7T8F0	0.00	0.13	T122	LAG	M	5305?E.00	7759I6?.C0	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	PPB										
					AI		25	PEM	EE	AU	<1	PPB										
7T8F2	0.00	0.13	T122	LAG	I	5310C3.00	7759?0I.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8F4	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8F6	0.00	0.13	T122	LAG	I	5310?C.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8F8	0.00	0.13	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8FA	0.00	0.13	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8FC	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8FE	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8G0	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8G2	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8G4	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8G6	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8G8	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8GA	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8GC	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
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					AI		25	PEM	EE	AU	<1	EPB										
7T8GE	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8GG	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8GJ	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8GL	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8GN	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8GQ	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8GS	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
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					AI		25	PEM	EE	AU	<1	EPB										
7T8GV	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8GX	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8GZ	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8H2	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8H4	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8H6	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8H8	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8HA	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8HC	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8HE	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8HG	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8HJ	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8HL	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
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					AI		25	PEM	EE	AU	<1	EPB										
7T8HN	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8HQ	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8HS	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8HV	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8HX	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8HZ	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8J2	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8J4	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8J6	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8J8	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8JA	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8JC	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8JE	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8JG	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8JJ	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8JL	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8JN	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8JQ	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8JS	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8JV	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8JX	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8JZ	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8K2	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8K4	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8K6	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8K8	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8KA	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8KC	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8KE	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8KG	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8KJ	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8KL	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8KN	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8KQ	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8KS	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8KV	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8KX	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8KZ	0.00	0.1C	T122	LAG	I	5310?3.00	7759?E3.00	1390.00														
													-S+2									
					BA	AS	15	PEI	BE	AU	<1	EPB										
					AI		25	PEM	EE	AU	<1	EPB										
7T8M2

REGIONAL DATABASE

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MACPAR-Parameters (EL7122)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMPLE TYPE	PARENT LOCATION		LOCAL EASTING		LOCAL NORTHING		N G EASTING	N G NORTHING	ELEV	COLLECTION METHOD										
777866	0.00	0.10	7122	LAG	M			M		M	527025.00	7757871.00	1390.00		-5+2	T	C	QRL	M					
				BA		AS	10	PPM	BE		AU	<1	PPB											
777867	0.00	0.10	7122	LAG	M			M		M	527537.00	7757821.00	1390.00		-5+2	T	C	QRL	M					
				BA		AS	40	PPM	BE		AU	<1	PPB											
777871	0.00	0.10	7122	LAG	M			M		M	528012.00	7757866.00	1390.00		-5+2	T	C	QRL	M					
				BA		AS	10	PPM	BE		AU	1	PPB											
777871	0.00	0.10	7122	LAG	M			M		M	528511.00	7757919.00	1390.00		-5+2	T	C	QRL	M					
				BA		AS	15	PPM	BE		AU	<1	PPB											
777872	0.00	0.10	7122	LAG	M			M		M	529107.00	7758060.00	1390.00		-5+2	T	C	QRL	M					
				BA		AS	15	PPM	BE		AU	<1	PPB											
777873	0.00	0.10	7122	LAG	M			M		M	529196.00	7758071.00	1390.00		-5+2	T	P	QPL	M					
				BA		AS	20	PPM	BE		AU	<1	PPB											
777874	0.00	0.10	7122	LAG	M			M		M	530031.00	7758034.00	1390.00		-5+2	T	P	QRL	M					
				BA		AS	25	PPM	BE		AU	<1	PPB											
777875	0.00	0.10	7122	LAG	M			M		M	530527.00	7758010.00	1390.00		-5+2	T	P	QRL	M					
				BA		AS	35	PPM	BE		AU	<1	PPB											
777876	0.00	0.10	7122	LAG	M			M		M	531037.00	7758003.00	1390.00		-5+2	T	P	QPL	C					
				BA		AS	30	PPM	BE		AU	<1	PPB											
777879	0.00	0.10	7122	LAG	M			M		M	531033.00	7757618.00	1390.00		-5+2	T	P	QPL	F					
				BA		AS	30	PPM	BE		AU	<1	PPB											
777880	0.00	0.10	7122	LAG	M			M		M	530579.00	7757597.00	1390.00		-5+2	T	P	QRL	F					
				BA		AS	25	PPM	BE		AU	<1	PPB											
777881	0.00	0.10	7122	LAG	M			M		M	530072.00	7757603.00	1390.00		-5+2	T	P	QPL	F					
				BA		AS	15	PPM	BE		AU	<1	PPB											
777882	0.00	0.10	7122	LAG	M			M		M	529606.00	7757596.00	1390.00		-5+2	T	P	QPL	F					
				BA		AS	50	PPM	BE		AU	<1	PPB											
777883	0.00	0.10	7122	LAG	M			M		M	529070.00	7757607.00	1390.00		-5+2	T	P	QRL	F					
				BA		AS	35	PPM	BE		AU	1	PPB											
777884	0.00	0.10	7122	LAG	M			M		M	528596.00	7757642.00	1390.00		-5+2	T	P	QRL	M					
				BA		AS	50	PPM	BE		AU	1	PPB											
777885	0.00	0.10	7122	LAG	M			M		M	528097.00	7757645.00	1390.00		-5+2	T	C	QRL	M					
				BA		AS	40	PPM	BE		AU	<1	PPB											
777886	0.00	0.10	7122	LAG	M			M		M	527578.00	7757627.00	1390.00		-5+2	T	C	QPL	M					
				BA		AS	40	PPM	BE		AU	<1	PPB											
777887	0.00	0.10	7122	LAG	M			M		M	527063.00	7757565.00	1390.00		-5+2	T	C	QPL	M					
				BA		AS	50	PPM	BE		AU	<1	PPB											
777888	0.00	0.10	7122	LAG	M			M		M	526586.00	7757552.00	1390.00		-5+2	T	C	QPL	M					
				BA		AS	45	PPM	BE		AU	<1	PPB											
777893	0.00	0.10	7122	LAG	M			M		M	526536.00	7757252.00	1390.00		-5+2	T	P	QPL	M					
				BA		AS	35	PPM	BE		AU	<1	PPB											
777906	0.00	0.10	7122	LAG	M			M		M	527027.00	7757166.00	1390.00		-5+2	T	P	QPL	M					
				BA		AS	25	PPM	BE		AU	<1	PPB											
777901	0.00	0.10	7122	LAG	M			M		M	527543.00	7757175.00	1390.00		-5+2	T	P	QRL	M					
				BA		AS	25	PPM	BE		AU	2	PPB											
777902	0.00	0.10	7122	LAG	M			M		M	528023.00	7757165.00	1390.00		-5+2	T	P	QPL	M					
				BA		AS	25	PPM	BE		AU	1	PPB											
777903	0.00	0.10	7122	LAG	M			M		M	528496.00	7757225.00	1390.00		-5+2	T	C	QRL	M					
				BA		AS	35	PPM	BE		AU	<1	PPB											
777904	0.00	0.10	7122	LAG	M			M		M	529034.00	7757240.00	1390.00		-5+2	T	C	QPL	F					
				BA		AS	30	PPM	BE		AU	<1	PPB											
777905	0.00	0.10	7122	LAG	M			M		M	529526.00	7757179.00	1390.00		-5+2	T	C	QRL	F					
				BA		AS	25	PPM	BE		AU	<1	PPB											
777906	0.00	0.10	7122	LAG	M			M		M	530018.00	7757236.00	1390.00		-5+2	T	C	QRL	F					
				BA		AS	25	PPM	BE		AU	<1	PPB											
777907	0.00	0.10	7122	LAG	M			M		M	530527.00	7757215.00	1390.00		-5+2	T	P	QPL	M					
				BA		AS	30	PPM	BE		AU	<1	PPB											
777908	0.00	0.10	7122	LAG	M			M		M	531037.00	7757252.00	1390.00		-5+2	T	P	QPL	F					
				BA		AS	30	PPM	BE		AU	<1	PPB											
777916	0.00	0.10	7122	LAG	M			M		M	526520.00	7756824.00	1390.00		-5+2	T	A	QRL	I					
				BA		AS	55	PPM	BE		AU	<1	PPB											
777917	0.00	0.10	7122	LAG	M			M		M	527024.00	7756861.00	1390.00		-5+2	T	A	QPL	M					
				BA		AS	35	PPM	BE		AU	<1	PPB											
777918	0.00	0.10	7122	LAG	M			M		M	527516.00	7756870.00	1390.00		-5+2	T	A	QPL	C					
				BA		AS	25	PPM	BE		AU	<1	PPB											
777919	0.00	0.10	7122	LAG	M			M		M	528012.00	7756863.00	1390.00		-5+2	T	C	QRL	M					
				BA		AS	35	PPM	BE		AU	1	PPB											
777920	0.00	0.10	7122	LAG	M			M		M	528530.00	7756828.00	1390.00		-5+2	T	C	QPL	M					
				BA		AS	30	PPM	BE		AU	<1	PPB											
777921	0.00	0.10	7122	LAG	M			M		I	529075.00	7756808.00	1390.00		-5+2	T	C	QPL	M					
				BA		AS	30	PPM	BE		AU	<1	PPB											
777922	0.00	0.10	7122	LAG	M			M		M	529539.00	7756796.00	1390.00		-5+2	T	P	QPL	F					
				BA		AS	15	PPM	BE		AU	1	PPB											
777923	0.00	0.10	7122	LAG	M			M		M	530012.00	7756807.00	1390.00		-5+2	T	P	QPL	F					
				BA		AS	15	PPM	BE		AU	<1	PPB											
777924	0.00	0.10	7122	LAG	M			M		M	530575.00	7756757.00	1391.00		-5+2	T	P	QPL	M					
				BA		AS	15	PPM	BE		AU	1	PPB											

LACHA-MacFarlane (JF7122)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMPLE TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	ZNG EASTING	AMG NORTHING	PL IPA	COLLECTION METHOD	SIZE-MM	TYPE	CU-L	DESC	SIZE	MT-1	FF 2	SLTN	DEPT	LCDE	SOIL	TP-3
777925	0 00	0 10	7122	LAG	M		M	M	531056 00	7756318 00	1390 00		-5+2	T		L	QRL	M					
				BA		AS	15	PPM	BE	AU	<1	PPB											
777927	0 00	0 10	7122	LAG	M			I	M	531072 00	7756312 00	1390 00		-5+2	T		P	QPL	F				
				BA		AS	15	PPM	BE	AU	<1	PPB											
777928	0 00	0 10	7122	LAG	M			M	M	530595 00	7756316 00	1390.00		-5+2	T		E	QPL	F				
				BA		AS	5	PPM	BE	AU	1	PPB											
777929	0 00	0 10	7122	LAG	M			M	M	530071 00	7756345 00	1390 00		-5+2	T		P	QRL	M				
				BA		AS	15	PPM	BE	AU	<1	PPB											
777930	0 00	0 10	7122	LAG	M			I	M	529952 00	7756428 00	1390 00		-5+2	T		P	QPL	I				
				BA		AS	25	PPM	BE	AU	<1	PPB											
777931	0 00	0 10	7122	LAG	M			M	M	529065 00	7756461 00	1390 00		-5+2	T		P	QPL	M				
				BA		AS	20	PPM	BE	AU	1	PPB											
777932	0 00	0 10	7122	LAG	M			M	M	526514 00	7756399 00	1390 00		-5+2	T		C	QRL	M				
				BA		AS	25	PPM	BE	AU	<1	PPB											
777933	0 00	0 10	7122	LAG	M			M	M	528069 00	7756387 00	1390 00		-5+2	T		C	QRL	M				
				BA		AS	25	PPM	BE	AU	<1	PPB											
777934	0 00	0 10	7122	LAG	M			M	M	527564 00	7756393 00	1390 00		-5+2	T		C	QRL	M				
				BA		AS	35	PPM	BE	AU	<1	PPB											
777935	0 00	0 10	7122	LAG	M			M	M	527108 00	7756361 00	1390 00		-5+2	T		C	QRL	M				
				BA		AS	55	PPM	BE	AU	1	PPB											
777936	0 00	0 10	7122	LAG	M			M	M	526585 00	7756363.00	1390 00		-5+2	R		A	QRL	M				
				BA		AS	30	PPM	BE	AU	<1	PPB											
777947	0 00	0 10	7122	LAG	M			M	M	526506 00	7756056 00	1390 00		-5+2	R		A	QRL	C				
				BA		AS	5	PPM	BE	AU	<1	PPB											
777948	0 00	0 10	7122	LAG	M			M	M	527029 00	7756018 00	1390 00		-5+2	T		A	QPL	M				
				BA		AS	35	PPM	BE	AU	.1	PPB											
777949	0 00	0 10	7122	LAG	M			M	M	527508 00	7756052.00	1390 00		-5+2	T		A	QRL	M				
				BA		AS	55	PPM	BE	AU	<1	PPB											
777950	0 00	0 10	7122	LAG	M			M	M	528021.00	7756042.00	1390.00		-5+2	T		A	QRL	M				
				BA		AS	40	PPM	BE	AU	<1	PPB											
777951	0.00	0 10	7122	LAG	M			M	M	528515 00	7756076.00	1390 00		-5+2	T		A	QRL	M				
				BA		AS	10	PPM	BE	AU	1	PPB											
777952	0.00	0 10	7122	LAG	M			M	M	529018.00	7755979.00	1390 00		-5+2	T		P	QRL	F				
				BA		AS	20	PPM	BE	AU	<1	PPB											
777953	0.00	0 10	7122	LAG	M			M	M	529522 00	7755938.00	1390 00		-5+2	T		P	QRL	M				
				BA		AS	20	PPM	BE	AU	<1	PPB											
777954	0.00	0 10	7122	LAG	M			M	M	530131 00	7755965 00	1390 00		-5+2	T		P	QRL	F				
				BA		AS	15	PPM	BE	AU	<1	PPB											
777955	0.00	0 10	7122	LAG	M			M	I	530522.00	7755977 00	1390 00		-5+2	T		P	QPL	F				
				BA		AS	5	PPM	BE	AU	<1	PPB											
777956	0 00	0.10	7122	LAG	M			M	M	531053.00	7755966 00	1390 00		-5+2	T		P	QPL	F				
				BA		AS	5	PPM	BE	AU	<1	PPB											
217572	3 00	6 10	7122	LAG	LS	DESE		M	M	530723 00	7752345 00	1390 00			T								

Lat + ferricrete pellets + frags + mnr lag

		AA	PB	12	PPM	AM	BE	1.5	PPM	AM	MO	2 5	PPM	MN	SB	2.0	PPM	AL	ST	3	PPM	BA	J	2 4	PPM
		AL	TI	3	PPM	AO	AS	30	PPM	AP	SE	1 8	PPM	BA	AG	0.1	PPM	BA	CO	3	PPM	BA	CU	24	PPM
		BA	ZN	9	PPM	BE	AU	<1	PPB																

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Sample not logged

217573	0 00	0.10	7122	LAG	M			M	M	531223 00	7752352 00	1390 00											
		AA	PB	41	PPM	AM	BE	1.5	PPM	AM	MO	2 5	PPM	AM	SB	2 0	PPM	AL	ST	3	PPM	AM	U	0.2	PPM
		AL	TI	3	PPM	AO	AS	24	PPM	AP	SE	1 4	PPM	BA	AG	0.1	PPM	BA	CO	3	PPM	BA	CU	25	PPM
		BA	ZN	9	PPM	BE	AU	<1	PPB																
284573	3 00	4 00	7122	VBCL	LS	9858		M	M	530723 00	7752345 00	1390 00											
		BLG	AG	38.0	PPB	BLG		AU	0.65	PPB	BLG	CU	3.12	PPM									
284605	19.00	20.00	7122	VBCL	LS	9889		M	M	530821 00	7754224.99	1390 00											
		BLG	AG	11 50	PPB	BLG		AU	0.22	PPB	BLG	CU	0.06	PPM									
284606	13 00	15 00	7122	VBCL	LSV	0890		M	M	530743.00	7756069.00	1390.00											
		BLG	AG	8.00	PPB	BLG		AU	0.19	PPB	BLG	CU	0.03	PPM									
284637	2 00	3.00	7122	VBCL	LSV	0921		M	M	530812.00	7758596.00	1390.00											
		BLG	AG	20 50	PPB	BLG		AU	0 26	PPB	BLG	CU	0.04	PPM									
284638	1 00	2.00	7122	VBCL	LSV	0922		M	M	530835.00	7760374.00	1390.00											
		BLG	AG	70 00	PPB	BLG		AU	0.19	PPB	BLG	CU	0 05	PPM									

Brn + red silts partly lateritic

Brn + tan brr lat silts + mnr clays. (0-19m brr + lt brn lat silts)

Tan brr partly lat colluv silts

Gry-yell clays

Tan silts, undur silts

ANOMALY-Anomaly 18 (EL7122)-A18RB147

HOLE : PAB LOCAL EAST : M E ANG EAST : 530958.00 E RL 1390.00 DATE START : 08/03/96 DATE PCORE : N DEPTH PCORE M TOP AZI 90.00
NORTH M N DEPTH 7759820.00 N COMP 08/03/96 CCPE : N DEPTH TOTAL 42.00 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		M	M	1390.0	RAB	Sand lat pis.				
	1.00	2.00	1.00		M	M	1389.1	RAB	LAT 778961				
	2.00	3.00	1.00		M	M	1388.2	RAB					
	3.00	4.00	1.00		M	M	1387.4	RAB					
	4.00	5.00	1.00		M	M	1386.5	RAB	BLEG 28769L				
	5.00	6.00	1.00		M	M	1385.6	RAB					
	6.00	9.00	3.00		M	M	1384.8	RAB					
	9.00	12.00	3.00		M	M	1382.2	RAB					
	12.00	15.00	3.00		M	M	1379.6	RAB					
	15.00	18.00	3.00		M	M	1377.0	RAB	Cl,s.				
	18.00	21.00	3.00		M	M	1371.4	RAB	Mottled cl/s, poor sample return				
	21.00	24.00	3.00		M	M	1371.8	RAB	Mottled cl/s, very poor sample return				
691336	24.00	27.00	3.00		M	M	1369.2	RAB	Fol dol?				
									115 AS 9	PPM	334	AU 0.001	PPM
691337	27.00	30.00	3.00		M	M	1366.6	RAB					
									115 AS 5	PPM	334	AU 0.001	PPM
691338	30.00	33.00	3.00		M	M	1364.0	RAB	Gry-wht qtz				
									115 AS 10	PPM	334	AU 0.001	PPM
691339	33.00	36.00	3.00		M	M	1361.4	RAB	Gry-wht qtz				
									115 AS 8	PPM	334	AU 0.001	PPM
691340	36.00	39.00	3.00		M	M	1358.8	RAB					
									115 AS <5	PPM	334	AU <0.001	PPM
691341	39.00	42.00	3.00		M	M	1356.2	PAB	E O H				
									115 AS 8	PPM	334	AU <0.001	PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.00	Oal90	whl		he03ln05		PB6				
	1.00	2.00	Oal90	whl		he03ln05		PB8				
	2.00	3.00	Oal90	whl		he03ln05		POB7				
	3.00	4.00	Oal90	wnl		he03ln05		POB7				
	4.00	5.00	Oal90	wnl		ne02ln03		POB7				
	5.00	6.00	Cal20Cst50Csp20	whl	frr	he02ln03		POB7				
	6.00	9.00	Cst70Csp20	wnl	frr	ne02ln03		POB7				
	9.00	12.00	Cst70Csp20	wnl	frr	ne02ln03		PCAB5				
	12.00	15.00	Cst70Csp20	whl	frr	he02ln03		PCAB5				
	15.00	18.00	Cst30Csp60	wnl	frr	he02ln03		OAGB5				
	18.00	21.00	Ocy90	wnl	mot	he02ln03		OAGB5				
	21.00	24.00	Ocy30Csp60Csr10	wnl	mot	he02ln02		OAGB5				
691336	24.00	27.00	Oc,690sr30 sl10	wnl	mot	he02ln02asr01	vqr01	OAGB5				
691337	27.00	30.00	Ocy60Csr30Csl10	wnl	mot	he02ln02asr01	vqr01	OAGB5				
691338	30.00	33.00	Csr30Csl60	wnd	fol	he02ln02asr01	vqr03	CAGB5				
691339	33.00	36.00	Csr30Csl70	wsl	fol	he02ln02asr01	vqr03	OAGB5				
691340	36.00	39.00	Ssl90	wsl	fol	he01ln02		CAGB5				
691341	39.00	42.00	Ssl90									

ANOMALY-Anomaly 18 (EL7122)-A18RB147

TYPE PAB LOCAL EAST : M E ANG EAST : 531013.00 E RL : 1390.00 DATE START : 08/03/96 DATE PCORE N DEPTH PCORE : M TOP AZI : 270.00
NORTH : M N NORTH : 7760027.00 N COMP : 08/03/96 CCPE N DEPTH TOTAL 24.00 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		M	M	1390.0	RAB	Sand lat pis.				
	1.00	2.00	1.00		M	M	1389.1	RAB	LAT 778963				
	2.00	3.00	1.00		M	M	1388.2	RAB					
	3.00	4.00	1.00		M	M	1387.4	RAB	BLEG 28769L				
	4.00	5.00	1.00		M	M	1386.5	RAB					
	5.00	6.00	1.00		M	M	1385.6	RAB					
	6.00	9.00	3.00		M	M	1384.8	RAB					
691341	9.00	12.00	3.00		M	M	1382.2	RAB	Gry-wht qtz.				
									115 AS 10	PPM	334	AU 0.001	PPM
691345	12.00	15.00	3.00		M	M	1379.6	RAB					
									115 AS 7	PPM	334	AU <0.001	PPM
691346	15.00	18.00	3.00		M	M	1377.0	PAB	Gry-wht qtz				
									115 AS 10	PPM	334	AU <0.001	PPM
691347	18.00	21.00	3.00		M	M	1371.4	PAB					
									115 AS 23	PPM	334	AU <0.001	PPM
691348	1.00	24.00	3.00		M	M	1371.8	PAB	Gry-wht qtz	E O H.			
									115 AS 20	PPM	334	AU <0.001	PPM

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS	LOCAL AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS
691162	16.00	19.00	3.00	M	1390.0	5390130.00 E	7755990.00 N	RAB	Ear pls. LAT 78925
	19.00	22.00	3.00	M	1389.0			RAB	
	22.00	25.00	3.00	M	1388.0			RAB	
	25.00	28.00	3.00	M	1387.0			RAB	
	28.00	31.00	3.00	M	1386.0			RAB	
	31.00	34.00	3.00	M	1385.0			RAB	
	34.00	37.00	3.00	M	1384.0			RAB	
	37.00	40.00	3.00	M	1383.0			RAB	Ear pls.
	40.00	43.00	3.00	M	1380.0			RAB	Gritty.
	43.00	46.00	3.00	M	1377.0			RAB	BLEG 287653
	46.00	49.00	3.00	M	1374.0			RAB	Bucy rhc qtz
	49.00	52.00	3.00	M	1371.0			RAB	
	52.00	55.00	3.00	M	1368.0			RAB	Qrtz.
	55.00	58.00	3.00	M	1365.0			RAB	Qrtzm sample
	58.00	61.00	3.00	M	1362.0			RAB	Qrtzm. Hole abandoned. EOH.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Alter
	0.00	1.00	Qal1C	Wh1		Hs0Cl1C5						
	1.00	2.00	Qal1C	Wh1		Hs2Cl1C5						
	2.00	3.00	Qal1C	Wh1		Hs2Cl1C5						
	3.00	4.00	Qal1C	Wh1		Hs3Cl1C5						
	4.00	5.00	Qal1C	Wh1		Hs4Cl1C5						
	5.00	6.00	Qal1C	Wh1		Hs5Cl1C5						
	6.00	7.00	Qal2OCsp8C	Wh1		Hs6Cl1C5						
	7.00	8.00	Qal2OCsp8C	Wh1		Hs7Cl1C5						
	8.00	9.00	Qal2OCsp8C	Wh1		Hs8Cl1C5						
	9.00	10.00	Qal1C	Wh1		Hs9Cl1C5						
	10.00	11.00	Qal1C	Wh1		Hs10Cl1C5						
	11.00	12.00	Qal1C	Wh1	

NEW REPORT NEW(2) REPORT SAMPLES,ASSAYS & ELEMENTS LIST PRINTED ON 1/1 '98 AT 7:30 ..HOH2O-Trem-1, 20 (EL7122)-AZ0 BJ58

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	19.00	22.00	3.00		M	M	1371	RAB	
691161	22.00	25.00	3.00		M	M	1368.0	RAB	Wht qtz (ant). 115 AS <5 PPM 334 AU <0.001 PPM
691165	25.00	28.00	3.00		M	M	1365.0	RAB	Wht qtz + gry qtz 115 AS <5 PPM 334 AU <0.001 PPM
691166	28.00	31.00	3.00		M	M	1362.0	RAB	Sericitised shear zone. 115 AS <5 PPM 331 AU <0.001 PPM
691167	31.00	34.00	3.00		M	M	1359.0	RAB	Gry qtz 115 AS <5 PPM 334 AU <0.001 PPM
691168	34.00	37.00	3.00		M	M	1356.0	RAB	Gry qtz 115 AS <5 PPM 331 AU <0.001 PPM
691169	37.00	40.00	3.00		M	M	1353.0	RAB	Gry qtz 115 AS 20 PPM 334 AU <0.001 PPM
691170	40.00	43.00	3.00		M	M	1350.0	RAB	Gry qtz 115 AS 32 PPM 331 AU <0.001 PPM
691171	43.00	46.00	3.00		M	M	1347.0	RAB	Gry qtz. E.O.H 115 AS 7 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.00	Ccl100	wmd				ROB5				
	1.00	2.00	Ccl100	wmd				RB4				
	2.00	3.00	Ccl100	wmd				PB4				
	3.00	4.00	Ccl100	wmd				RB4				
	4.00	5.00	Ccl0sr100	wmd		sr05		RAB5				
	5.00	6.00	Ccl0sr100	wmd				RAB5				
	6.00	7.00	Ccl0sr100	wmd				RAB5				
	7.00	13.00	Ccl100	wmd				RAB5				
	10.00	13.00	Ccl100	wmd				RA4				
	13.00	16.00	Ccl100	wmd		cy05		RAB4				
691163	16.00	19.00	Ccl0sr100	wmd		acl10qz05pis20		RGB4				
	19.00	22.00	Csr100	wmd		acl10sr10		AGB2				
691164	22.00	25.00	Qz90Csr10	wmd		sr05		[illegible]2				
691165	25.00	28.00	SrrQz100	wmd		sr10		RBG3				
691166	28.00	31.00	Scl100	wmd		sr20	vqz20	AG 3				
691167	31.00	34.00	Scl100	wmd		sr20	vqz15	AG3				
691168	34.00	37.00	Scl100	wmd		sr15l10zhe02	vqz15	RAG5				
691169	37.00	40.00	Scl100	wmd		sr15l102he02	vqz05	RAO4				
691170	40.00	43.00	Scl100	wmd		sr05l.02he10	vqz07	RJO6				
691171	43.00	46.00	Scl100	wmd		sr10l102he30	vqz15	RJG6				
							AU2H20-Anomaly 20	EL7122;-A20FB058				

TYPE : RAB | LOCAL EAST [illegible] M E | AMG EAST 508951.00 E | RL - 1350.00 | DATE START - M | DATE SCORE . M | DEPTH SCORE M | TOP ROI . 0.00
DEPTH M N | NORTH 7755960.00 N | COMP . 07/27/98 | CORE : M | DEPTH TOTAL 24.70 | 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		M	M	1390.0	RAB	Pis LEC 7[illegible]826
	1.00	2.00	1.00		M	M	1389.0	RAB	Pis
	2.00	3.00	1.00		M	M	1388.0	RAB	ELEG 287655
	3.00	4.00	1.00		M	M	1387.0	RAB	
691172	4.00	5.00	1.00		M	M	1386.0	RAB	Wht qtz. 115 AS [illegible] PPM 334 AU 0.001 PPM
	5.00	6.00	1.00		M	M	1385.0	RAB	
	6.00	9.00	3.00		M	M	1384.0	RAB	
	9.00	12.00	3.00		M	M	1381.0	RAB	
	12.00	15.00	3.00		M	M	1378.0	RAB	
	15.00	18.00	3.00		M	M	1375.0	RAB	Wht qtz
	18.00	21.00	3.00		M	M	1372.0	RAB	
691173	21.00	24.00	3.00		M	M	1369.0	RAB	Gry qtz E.O.H 115 AS 38 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.00	Ccl	wmd				POB1				
	1.00	2.00	Ccl	wmd				RC84				
	2.00	3.00	Ccl	wmd				PB4				
	3.00	1.00	Scl8gw100	wmd	ind	sr10		/0G3				
691172	4.00	5.00	Scl100	wmd	ind	sr10	vqz05	/GG4				
	5.00	6.00	Scl100	wmd	ind	sr10l102he02		OBA1				
	6.00	9.00	Scl10	wmd	ind	sr10l102he02		OBA1				
	9.00	12.00	Scl8gw100	wmd		sr10l102l 02		OBA1				
	12.00	15.00	Scl8gw100	wmd		sr10		B 1				

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE	CONTENTS
	0.00	1.00	1.00	M	M	1393.0 PAB	PLS sand fer	
	1.00	2.00	1.00	M	M	1399.0 PAB	FLS LAT 778528	
	2.00	3.00	1.00	M	M	1386.0 PAB	gravel + pls.	
	3.00	4.00	1.00	M	M	1387.0 PAB	gravel - pls.	
	4.10	5.00	1.30	M	M	1386.0 PAB	Gravel + pls	
	5.00	6.00	1.00	M	M	1385.0 PAB	Gravel + pls	
	6.30	9.00	3.00	M	M	1384.0 PAB	Gravel + pls.	
	9.00	12.00	3.00	M	M	1381.0 PAB	Gravel + pls.	
	12.00	15.00	3.00	M	M	1378.0 PAB	Gravel + pls.	BLDG 237657
	15.00	18.00	3.00	M	M	1375.0 PAB		
691176	18.00	21.00	3.00	M	M	1372.0 PAB	Suboriaded qtz (Wet).	
							115 AS <5 PPM 334 AU <0.001 EPM	
	21.00	24.00	3.00	M	M	1369.0 PAB		
	24.00	27.00	3.00	M	M	1366.0 PAB		
	27.00	30.00	3.00	M	M	1363.0 PAB	Alt fol, vhc + qtz qtz	
	30.00	33.00	3.00	M	M	1330.0 PAB		
							115 AS <5 EPM 337 AU <0.001 PPM	
691177	33.00	36.00	3.00	M	M	1357.0 PAB	Mod qtz.	
	36.00	39.00	3.00	M	M	1354.0 PAB		
	39.00	42.00	3.00	M	M	1351.0 PAB		
	42.00	45.00	3.00	M	M	1348.0 PAB		

ANOMALY-Anomaly 20 (EL7122)-ACCRL061

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	28.00	29.00	1.00		M	M	1351.0	RAB	Wht qtz. Wet cly alt 2m
691178	29.00	32.00	3.00		M	M	1351.0	RAB	Wht qtz. Wet cly alt 2m
								115	AS 10 PPM 334 AU 0.001 PPM
	42.00	45.00	3.00		M	M	1348.0	RAB	Wht qtz Wet cly alt 2m
	45.00	48.00	3.00		M	M	1345.0	RAB	Wht qtz. Wet cly alt 2m
	48.00	51.00	3.00		M	M	1342.0	RAB	Wht qtz Cly alt zone
	51.00	54.00	3.00		M	M	1339.0	RAB	Wht qtz. Cly alt zone
691179	54.00	57.00	3.00		M	M	1336.0	RAB	Wht qtz Cly alt zone
								115	AS 13 PPM 331 AU 0.001 PPM
691180	57.0	60.00	3.00		M	M	1333.0	RAB	Wht qtz Cly alt zone E O H
								115	AS 6 PPM 334 AU 0.001 PPM

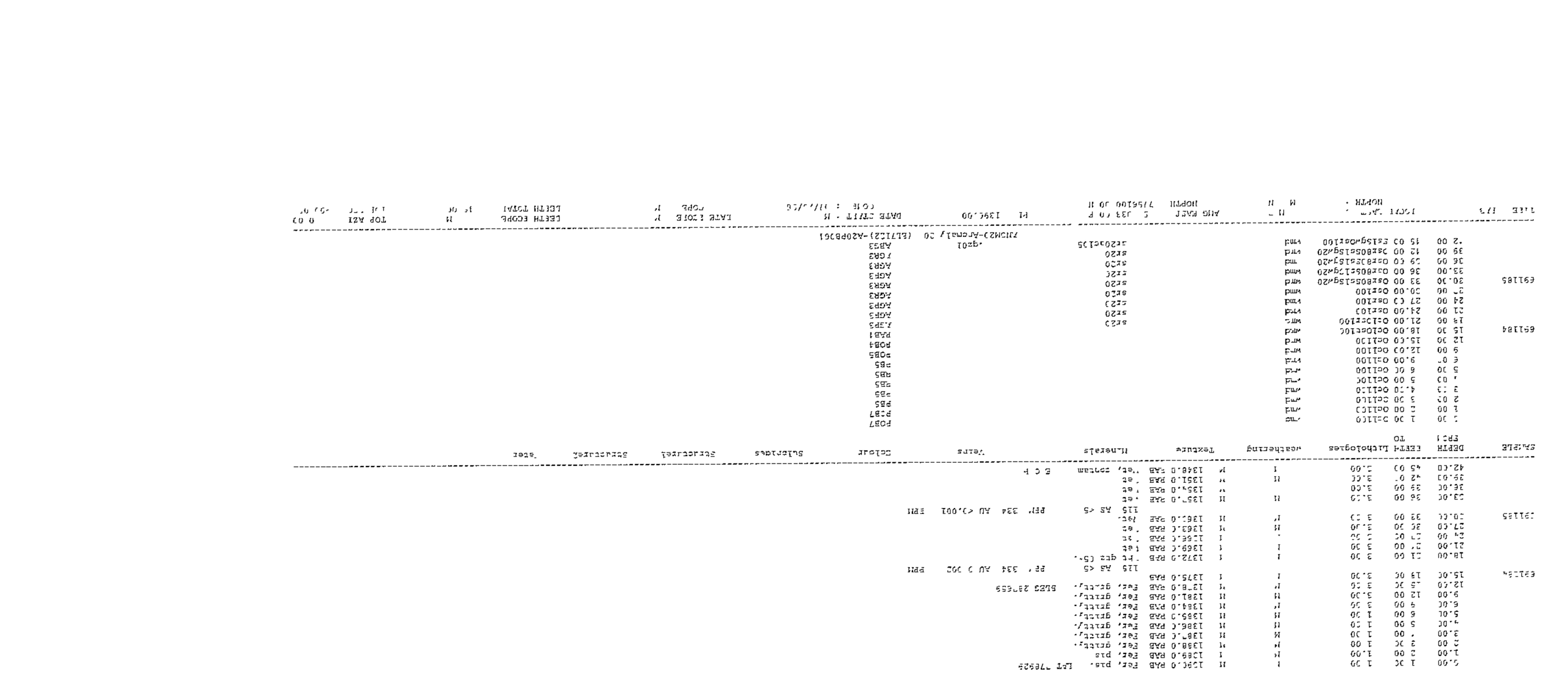
SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.00	Ocl100	wrd				FOB5				
	1.00	2.00	Ocl100	wrd				FOB5				
	2.00	3.00	Ocl100	wrd				BYA1				
	3.00	4.00	Ocl100	wrd				BYA4				
	4.00	5.00	Ocl100	wrd				BYA4				
	5.00	6.00	Ocl100	wrd				BYA4				
	6.00	9.00	Ocl100	wrd				BYA4				
	9.00	12.00	Ocl100	wrd				BAR4				
	12.00	15.00	Ocl100	wrd				BAR4				
	15.00	18.00	Ocl0st100	wrd		acl02		ARB4				
691175	18.00	21.00	Ocl0st100	wrd		qz50		UADO				
	21.00	24.00	Ocl0sr100	wrd		qz05srac130		AG3				
	24.00	27.00	Osr100	wrd		srac130		AG5				
	27.00	30.00	Ssl100	wrd		srac115	vqz10	AGW8				
691177	30.00	33.00	SslSgw100	wrd		srac115	vqz20	AGW8				
	33.00	36.00	SslSgw100	wrd		srac115	vqz50	AGW8				
	36.00	39.00	SslSgw100	wrd		srac115	vqz50	AGO5				
691178	39.00	42.00	Ggu70Ssl30	wrd		cy30	vqz20	AOB3				
	42.00	45.00	Ssl70Sgw30	wrd		cy30	vqz20	AOB3				
	45.00	48.00	SslSgw100	wrd		cy30acl05	vqz10	AOB3				
	48.00	51.00	Ssl100			cy20aclsr10	vqz15	BGR6				
	51.00	54.00	SslSgw100			cy50	vqz15	BAO4				
691179	54.00	57.00	SslSgw100			cy50	vqz15	BAO4				
691180	57.00	60.00	Sgw70Ssl30			cy30aclsr15	vqz15	BAO4				

ANOMALY-Anomaly 21 (EL7122)-ACCRB062

TYPE RAB LOCAL EAST . M E AUS EAST 518483.00 E RL 1390.00 DATE START : M DATE SCOPE : M DEPTH SCOPE . 1 TOP AZI 0.00
NORTH . 1 M NORTH 7754994.50 N COMP : 07/28/96 COPE : M DEPTH TOTAL : 51.00 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		M	M	1390.0	RAB	Per.
	1.00	2.00	1.00		M	M	1389.0	RAB	Per
	2.00	3.00	1.00		M	M	1388.0	RAB	
	3.00	4.00	1.00		M	M	1387.0	RAB	
	4.00	5.00	1.00		M	M	1386.0	RAB	BLEG 28^658
	5.00	8.00	3.00		M	M	1385.0	RAB	
	8.00	9.00	1.00		M	M	1384.0	RAB	
691181	9.00	12.00	3.00		M	M	1381.0	RAB	
								115	AS 121 PPM 334 AU 0.001 PPM
	12.00	15.00	3.00		M	M	1378.0	RAB	
	15.00	18.00	3.00		M	M	1375.0	RAB	
691182	18.00	21.00	3.00		M	M	1372.0	RAB	Gry qtz.
								115	AS 49 PPM 331 AU <0.001 PPM
	21.00	24.00	3.00		M	M	1369.0	RAB	
	24.00	27.00	3.00		M	M	1366.0	RAB	
	27.00	30.00	3.00		M	M	1363.0	RAB	
	30.00	33.00	3.00		M	M	1360.0	RAB	
	33.00	36.00	3.00		M	M	1357.0	RAB	
	36.00	39.00	3.00		M	M	1354.0	RAB	
	39.00	42.00	3.00		M	M	1351.0	RAB	
	42.00	45.00	3.00		M	M	1349.0	RAB	
	45.00	48.00	3.00		M	M	1345.0	RAB	
691183	48.00	51.00	3.00		M	M	1342.0	RAB	Gry qtz. E O H.
								115	As 156 PPM 331 AU 0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.00	Ocl100	wrd				FOP6				



| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS % | LOCAL EASTING | LOCAL NORTHING | RL SAMP TYPE | CODES | | |

NEE 'EPORT NERCIL) ;EECPT SAMPLES,ASSA E & E TENLED LITH PRINTED CT 09/17/96 ..9 33

"ANOM20-Anomal, 20 (EL7122)-A20RB073

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.00	Ocl100	wmd				POB4				
	1.00	2.00	Ocl100	wmd				POB4				
	2.00	3.00	Ocl100	wmd				PB1				
	3.00	4.00	Ocl100	md		c,10		RAB1				
	4.00	5.00	Ocl100	wmd				PB4				
	5.00	6.00	Ocl100	wmd				RB4				
691189	8.00	9.00	Ocl100	wmd				RB1				
	9.00	12.00	Ocl100	wmd				RrB4				
	12.00	15.00	Ocl100	md		c,05		POB1				
	15.00	18.00	Ocl100	wmd		c,05		RAB1				
	18.00	21.00	Ocl100	md				PCB5				
	21.00	24.00	OclCsr100	wmd		sr15		RAB4				
	24.00	27.00	OclCsr100	md		sr15h,05		RAB5				
	27.00	30.00	Sr170Sg30	md		sr051102		PAR3				
691190	30.00	33.00	Ssl70Sgw30	wmd		sr051102	tqz05	BAR1				
	33.00	36.00	Sqw70Ssl30	md		sr051102		BA4				
691191	36.00	39.00	Sgw70Ssl30	wmd		sr051102		BA4				

ANOM20-Anomal, 20 (EL7122)-A20RB073

TYPE RAB LOCAL EAST M E AMG EAST 528987.00 E RL 1390.00 DATE START : M DATE SCOPE M DEPTH SCOPE M TOP AZI 0.00
NORTH M N NORTH 7751992.00 N COMP : 07/30/96 CORE M DEPTH TOTAL 27.00 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		M	M	1390.0	RAB	Qtz sand lat pls.				
	1.00	2.00	1.00		M	M	1389.0	RAB	LAT 778938				
	2.00	3.00	1.00		M	M	1388.0	RAB	BLEG 287668				
	3.00	4.00	1.00		M	M	1387.0	RAB					
	4.00	5.00	1.00		M	M	1386.0	RAB					
	5.00	6.00	1.00		M	M	1385.0	RAB					
	6.00	9.00	3.00		M	M	1384.0	RAB					
	9.00	12.00	3.00		M	M	1381.0	RAB					
691210	12.00	15.00	3.00		M	M	1378.0	RAB	Kfelds; gry-wht qtz.				
									115 AS <5	PPM	334	AU 0.001	PPM
691211	15.00	18.00	3.00		M	M	1375.0	RAB	Kfelds; gry-wht qtz.				
									115 AS <5	PPM	334	AU 0.002	PPM
691212	18.00	21.00	3.00		M	M	1372.0	RAB	Kfelds; gry-wht qtz.				
									115 AS <5	PPM	334	AU <0.001	PPM
691213	21.00	24.00	3.00		M	M	1369.0	RAB	Kfelds.				
									115 AS 6	PPM	334	AU <0.001	PPM
691214	24.00	27.00	3.00		M	M	1366.0	RAB	Kfelds E.O.H.				
									115 AS <5	PPM	334	AU <0.001	PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.00	Csl90	wml		he-02li05		PB8				
	1.00	2.00	Csl90	wml		he-02li05						
	2.00	3.00	Csl90	wml		he-02li05						
	3.00	4.00	Csp730sr30	wml	fri	he-02li05		POB8				
	4.00	5.00	Csp700sr30	wml	fri	hem02li05		POB8				
	5.00	6.00	Csp700sr30	wml	fri	hem02li03		POB8				
	6.00	9.00	Csp700sr30	wml	fri	hem02li03		PBB8				
	9.00	12.00	Csr660sp30Sgw10	wml	fri	hem02li03		POB8				
691210	12.00	15.00	Ggw90	wmd		hem02li03	vqz03he01	PPA5				
691211	15.00	18.00	Ggw90	wsl		hem02asr01ac101	vqz03he01	PPA5				
691212	18.00	21.00	Ggw90	wsl		hem02asr01ac101	vqz01	PPA5				
691213	21.00	24.00	Ggw90	wsl		her02asr01ac101		RPA5				
691214	24.00	27.00	Ggw90	wsl		her02asr01ac101		PPA5				

ANOM20-Anomaly 20 (EL7122)-A20RB073

TYPE RAB LOCAL EAST M E AMG EAST : 528977.00 E PL 1390.00 DATE START : M DATE SCOPE M DEPTH SCOPE M TOP AZI : 0.00
NORTH M N NORTH : 7752001.00 N COMP : 07/30/96 CORE M DEPTH TOTAL 28.00 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		M	M	1390.0	RAB	Qtz sand lat pls.	
	1.00	2.00	1.00		M	M	1389.0	RAB	Qtz sand lat pls	
	2.00	3.00	1.00		M	M	1388.0	RAB	Qtz sand lat pls	LAT 778938
	3.00	4.00	1.00		M	M	1387.0	RAB	BLEG 287668.	
	4.00	5.00	1.00		M	M	1386.0	RAB		
	5.00	6.00	1.00		M	M	1385.0	RAB		
	6.00	9.00	3.00		M	M	1381.0	RAB		

NEE RECORDS REPORT - EXCEPT SAMPLES, ASSAYS & PETROLOGY WITH TEXT ON 09/17/98 AT 9:30

ANCHOR-Anomal; 20 (EL7123)-AC1RB075

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	UTS AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS
	9.00	12.00	3.00		M	M	1381.0	RAB	
	12.00	15.00	3.00		M	M	1378.0	RAB	
	15.00	18.00	3.00		M	M	1375.0	RAB	
	18.00	21.00	3.00		M	M	1372.0	RAB	Clys
	21.00	24.00	3.00		M	M	1369.0	RAB	Wet mottled clys
	24.00	27.00	3.00		M	M	1366.0	RAB	Wet mottled clys.
	27.00	30.00	3.00		M	M	1363.0	RAB	Wet mottled clys.
	30.00	33.00	3.00		M	M	1360.0	RAB	Damp mottled clys.
	33.00	36.00	3.00		M	M	1357.0	RAB	Damp mottled clys
	36.00	39.00	3.00		M	M	1354.0	RAB	Damp mottled clys
691215	39.00	42.00	3.00		M	M	1351.0	RAB	
									115 AS 5 PPM 334 AU 0.001 PPM
691216	42.00	45.00	3.00		M	M	1348.0	RAB	
									115 AS 6 PPM 334 AU <0.001 PPM
691217	45.00	48.00	3.00		M	M	1345.0	RAB	E.O.H.
									115 AS 7 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.00	Cal90	wnl		hem021103		PB8				
	1.00	2.00	Cal90	whl		hem021103		RB8				
	2.00	3.00	Cal90	wnl		hem021103		RCB8				
	3.00	1.00	Cal90	whl		hem021103		RCB8				
	4.00	5.00	Csp900sr10	whl		hem021103		POB8				
	5.00	6.00	Csp900sr10	wnl		hem021102		POB8				
	6.00	9.00	Csp900sr10	whl		hem021102		POB8				
	9.00	12.00	Csp900sr10	whl		hem021102		POB8				
	12.00	15.00	Csp900sr10	whl		hem021102		POB8				
	15.00	18.00		whl				POB8				
	18.00	21.00	Csr300cy70	wnl	fri	hem02acy01		PA7				
	21.00	24.00	Csr300cy70	wnl	fri	hem02acy01		PA7				
	24.00	27.00	Csr300cy70	whl	fri	hem02acy01		PA7				
	27.00	30.00	Csr300cy70	whl	fri	hem02acy01		PA7				
	30.00	33.00	Csr300sr60	wnl	fri	hem02acy01		OAB5				
	33.00	36.00	Csr300sr60	wnl	fri	hem02acy01		OAB5				
	36.00	39.00	Csr300sr60Ggu10	whl	fri	hem02acy01		POA5				
691215	39.00	42.00	Csr150sr10Ggu60	wnd		hem02asr01						
691216	42.00	45.00	Csr100sr10Ggu70	wnd		hem02asr01						
691217	45.00	48.00	Csr10Ggu90	wnd		hem02asr01						

ANCHOR-Anomal; 20 (EL7123)-AC1RB074

TYPE : RAB LOCAL EAST : M E ; GRID EAST : 5286660.00 E ; RL : 1390.00 ; DATE START : M ; DATE SCORE : M ; DEPTH SCORE : M ; TOP AZI : 0.00
NORTH : 1 N ; GRID NORTH : 7751997.00 N ; COMP : 07/30/98 ; COPE : ; DEPTH TOTAL : 24.00 ; TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	UTS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		M	M	1390.0	RAB	Qtz sand lat pis.
	1.00	2.00	1.00		M	M	1389.0	RAB	
	2.00	3.00	1.00		M	M	1388.0	RAB	LAT 778939
	3.00	4.00	1.00		M	M	1387.0	RAB	
	4.00	5.00	1.00		M	M	1386.0	RAB	
	5.00	6.00	1.00		M	M	1385.0	RAB	BLES 287670
	6.00	9.00	3.00		M	M	1384.0	RAB	
	9.00	12.00	3.00		M	M	1381.0	RAB	
	12.00	15.00	3.00		M	M	1378.0	RAB	Wet drilling.
	15.00	18.00	3.00		M	M	1375.0	RAB	Wet drilling, gry wht qtz.
691218	18.00	21.00	3.00		M	M	1372.0	RAB	Wet drilling; gry wht qtz.
									115 AS <5 PPM 334 AU <0.001 PPM
691219	21.00	24.00	3.00		M	M	1369.0	RAB	Wet drilling; gry wht qtz. (Hole terminated blown out, too much water) E.O.H.
									115 AS <5 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.00	Cal90	whl		hem021101		RB8				
	1.00	2.00	Cal90	whl		hem021104		PB8				
	2.00	3.00	Cal90	whl		hem021104		POB8				
	3.00	1.00	Cal90	whl		hem021101		POB8				
	4.00	5.00	Cal90	whl		hem021101		POB8				
	5.00	6.00	Cal80sp10	whl		hem021104		POB8				
	6.00	9.00	Cal80sp10	whl		hem021102		PPB5				
	9.00	12.00	Csp300sr70	whl	fri	hem021102		PPB5				
	12.00	15.00	Csp300sr70	whl	fri	hem021102		PPB5				

ANOMALY-Anomaly 20 (EL7122)-A20PB075

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	15.00	18.00	Qtz*VOstr*C	whl	fri	hem021i02	qtz2	PAG5				
691218	18.00	21.00	Maf05Cm,50Ostr20	whl	fri	hem021i02		PAG5				
691219	21.00	24.00	Maf05Cm,50Ostr30	whl	fri	hem021i02		PAG5				

TYPE : RAB LOCAL EAST : M E AMG EAST 526973.00 E RL : 1390.00 DATE START : M DATE SCORE : M DEPTH SCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7752033.00 N COMP : 07/30/96 CORE : M DEPTH TOTAL 45.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	.00	1.00	1.00		M	M	139..	RAB	Qtz sand lat pis LAT 778940
	1.00	2.00	1.00		M	M	1389.0	RAB	BLEG 287671
	2.00	3.00	1.00		M	M	1388.0	RAB	
	3.00	6.00	3.00		M	M	1387.0	RAB	
	6.00	9.00	3.00		M	M	1384.0	RAB	
	9.00	13.00	4.00		M	M	1381.0	RAB	hammer on
	13.00	16.00	3.00		M	M	1377.0	RAB	
	16.00	19.00	3.00		M	M	1374.0	RAB	Poor sample return, wet clys.
	19.00	21.00	2.00		M	M	1371.0	RAB	Wet mottled clys
	21.00	24.00	3.00		M	M	1369.0	RAB	Blade on; mottled clys.
	24.00	27.00	3.00		M	M	1366.0	RAB	Mottled clys
	27.00	30.00	3.00		M	M	1363.0	RAB	Mottled clys
	30.00	33.00	3.00		M	M	1360.0	RAB	Mottled clys
	33.00	36.00	3.00		M	M	1357.0	RAB	Mottled clys.
	36.00	39.00	3.00		M	M	1354.0	RAB	Mottled clys
691220	39.00	42.00	3.00		M	M	1351.0	RAB	Mottled clys.
									115 AS <5 PPM 334 AU 0.001 PPM
691221	42.00	45.00	3.00		M	M	1348.0	RAB	Mottled clys. E.O.H.
									115 AS <5 PPM 334 AU <0.001 PPM

ANOMALY-Anomaly 20 (EL7122)-A20PB076

TYPE : RAB LOCAL EAST : M E AMG EAST 526873.00 E RL : 1390.00 DATE START : M DATE SCORE : M DEPTH SCORE : M TOP AZI : 0.00
NORTH : M N NORTH 7752033.00 N COMP : 07/30/96 CORE : M DEPTH TOTAL 15.00 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		M	M	1390.0	RAB	Qtz sand lat pis
	1.00	2.00	1.00		M	M	1389.0	RAB	Qtz sand lat pis LAT 778941
	2.00	3.00	1.00		M	M	1388.0	RAB	BLEG 287672
	3.00	4.00	1.00		M	M	1387.0	RAB	
	4.00	5.00	1.00		M	M	1386.0	RAB	
	5.00	6.00	1.00		M	M	1385.0	RAB	
	6.00	9.00	3.00		M	M	1384.0	RAB	Yfelds
691222	9.00	12.00	3.00		M	M	1381.0	RAB	Yfelds
									115 AS <5 PPM 334 AU <0.001 PPM
691223	12.00	15.00	3.00		M	M	1378.0	RAB	Yfelds E.O.H.
									115 AS <5 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.00	Qal90	whl		hem021i04		PB6				
	1.00	2.00	Qal90	whl		hem021i04		PB6				
	2.00	3.00	Gst90	whl	sch	hem011i02		PB75				
	3.00	6.00	Gst90	whl	con	hem011i02		PB75				
	6.00	9.00	Gst90	whl	con	hem011i02		PB73				
	9.00	13.00	Gst90	whl	con	hem011i02		PB73				
	13.00	16.00	Gst90	whl	sch	hem011i02		PB73				
	16.00	19.00	Gst300c,700sp10	whl	mot	hem011i02		PB73				
	19.00	21.00	Gst300c,700sp10	whl	mot	hem011i02		PB73				
	21.00	24.00	Gst200c,600str20	whl	mot	hem011i02		PB2A5				
	24.00	27.00	Gst150c,400str45	whl	mot	hem011i02		PB2A5				
	27.00	30.00	Qc,300str60	whl	fri	hem021i02		PB2A5				
	30.00	33.00	Qc,700str30	whl	mot	hem021i02		OAB5				
	33.00	36.00	Qc,700str30	whl	mot	hem021i02		OAB5				
	36.00	39.00	Qc,700str30	whl	mot	hem021i02		OAB5				
691220	39.00	42.00	Qc,700str30	whl	mot	hem021i01las501		OAB5				
691221	42.00	45.00	Qc,700str30	whl	mot	hem021i01las501		OAB5				

ANOM20-Anomaly 20 (EL7122)-A20RB376

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	2.00	3.00	Gal90	whl		hem021i04		PBB				
	3.00	4.00	Gsp70Gsr30	whl	fri	hem021i04		ROB8				
	4.00	5.00	Gsp70Gsr30	whl	fri	hem021i04		ROB8				
	5.00	6.00	Gsp70Gsr30	whl	fri	hem021i04		POA8				
	6.00	9.00	Gsr80Ggl40	whl	fri	hem021i02asr01		POA8				
691222	9.00	12.00	Ggu90			hem021i02asr01		POA8				
691223	12.00	15.00	Ggu90			hem021i02asr01		POA8				

ANOM20-Anomaly 20 (EL7122)-A20RB377

TYPE RAB LOCAL EAST M E ANG EAST : 527008.00 E RL : 1390.00 DATE START M DATE SCORE M DEPTH SCORE : M TOP AZI : 0.00
NORTH 1 M NORTH : 7751052.00 M COMP 07/30/96 CORE M DEPTH TOTAL : 36.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	AI %	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS				
	0.00	1.00	1.00		M	M	1390.0	RAB	Qtz sand lat pis				
	1.00	2.00	1.00		M	M	1389.0	RAB	Qtz sand lat pis	L/T 778912			
	2.00	3.00	1.00		M	M	1388.0	RAB	Qtz sand lat pis				
	3.00	4.00	1.00		M	M	1387.0	RAB	BLEG 287673				
	4.00	5.00	1.00		M	M	1386.0	RAB					
	5.00	6.00	1.00		M	M	1385.0	RAB					
	6.00	7.00	1.00		M	M	1384.0	RAB					
	7.00	8.00	1.00		M	M	1383.0	RAB					
	8.00	9.00	1.00		M	M	1382.0	RAB					
	9.00	10.00	1.00		M	M	1381.0	RAB					
	10.00	11.00	1.00		M	M	1380.0	RAB					
	11.00	12.00	1.00		M	M	1379.0	RAB					
691224	12.00	15.00	3.00		M	M	1379.0	RAB	Gry-wht qtz 115 AS <5	PPM	334	AU <0.001	PPM
691225	15.00	18.00	3.00		M	M	1376.0	RAB	Gry-wht qtz 115 AS <5	PPM	334	AU <0.001	PPM
691226	18.00	21.00	3.00		M	M	1373.0	RAB	Gry-wht qtz 115 AS <5	PPM	334	AU <0.001	PPM
691227	21.00	24.00	3.00		M	M	1370.0	RAB	Gry-wht qtz. 115 AS <5	PPM	334	AU <0.001	PPM
691228	24.00	27.00	3.00		M	M	1367.0	RAB	Gry-wht qtz. 115 AS <5	PPM	334	AU <0.001	PPM
691229	27.00	30.00	3.00		M	M	1364.0	RAB	Gry-wht qtz. 115 AS <5	PPM	334	AU <0.001	PPM
691230	30.00	33.00	3.00		M	M	1361.0	RAB	Gry-wht qtz. 115 AS <5	PPM	334	AU <0.001	PPM
691231	33.00	36.00	3.00		M	M	1358.0	RAB	E.O.H.				

ANOM20-Anomaly 20 (EL7122)-A20PB381

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.00	Cal90	whl		hem021i04		PB8				
	1.00	2.00	Cal90	whl		hem021i04		RB8				
	2.00	3.00	Cal90	whl		hem021i04		PB8				
	3.00	4.00	Cal90	whl		hem021i04		PB8				
	4.00	5.00	Cal80Csp20	whl		hem021i04		PB8				
	5.00	6.00	Csp90	whl		hem021i04		PB8				
	6.00	7.00	Csp90	whl		hem021i04		PB8				
	7.00	8.00	Csp80Csr20	whl	fri	hem021i04		RB8				
	8.00	9.00	Csp70Csr30	whl	fri	hem021i03		PB8				
	9.00	10.00	Csp70Csr30	whl	fri	hem021i03						
	10.00	11.00	Csp70Csr30	whl	fri	hem021i03		PB8				
	11.00	12.00	Csp70Csr30	whl	fri	hem021i03		ROB8				
691224	12.00	15.00	Csp30Csr60	whl	fri	hem021i03	vqz02he01	PCB8				
691225	15.00	18.00	Csy70Csp20Csr60	whl	fri	hem031i04asr	vqz03he01	ROB8				
691226	18.00	21.00	Csp10Ssl40Csr50	whl		hem031i04asr	vqz05he01	POB8				
691227	21.00	24.00	Ssl80Csr20	whl		hem031i04asr	vqz05he01	POB8				
691228	24.00	27.00	Sgv5sl100	whl		hem031i04asr	vqz01he01	POB8				
691229	27.00	30.00	Sgv5sl100	whl		hem031i04asr	vqz05he01	POB8				
691230	30.00	33.00	Sgv5sl100	whl		hem031i04asr		POB8				
691231	33.00	36.00	Sgv5sl100	whl		hem031i04asr		POB8				

TYPE RAB LOCAL EAST M E ANG EAST 530983.00 E RL : 1390.00 DATE START : M DATE SCORE : M DEPTH SCORE M TOP AZI : 90.00
NORTH M N NORTH 7757007.00 N COMP : 07/31/96 CORE : M DEPTH TOTAL : 36.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	AI %	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS

ANOMALY-Anomaly 20 (EL7122)-A20RB081

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTINGS	LOCAL NORTHINGS	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		M	M	1390.0	RAB	Sand lat pis.
	1.00	2.00	1.00		M	M	1389.1	RAB	LAT 778947, sand lat pis
	2.00	3.00	1.00		M	M	1388.2	RAB	Sand lat pis
	3.00	4.00	1.00		M	M	1387.4	RAB	BLEG 287078
	4.00	5.00	1.00		M	M	1386.5	RAB	
	5.00	6.00	1.00		M	M	1385.6	RAB	
	6.00	9.00	3.00		M	M	1384.8	RAB	Clys
	9.00	12.00	3.00		M	M	1382.2	RAB	Clys
	12.00	15.00	3.00		M	M	1379.6	RAB	Clys
	15.00	18.00	3.00		M	M	1377.0	RAB	Clys
	18.00	21.00	3.00		M	M	1374.4	RAB	Clys
	21.00	24.00	3.00		M	M	1371.8	RAB	
691244	24.00	27.00	3.00		M	M	1369.2	RAB	Grey wht qtz 115 AS 10 PPM 334 AU 0.001 PPM
691245	27.00	30.00	3.00		M	M	1366.6	RAB	Grey wht qtz 115 AS <5 PPM 334 AU <0.001 PPM
691246	30.00	33.00	3.00		M	M	1364.0	RAB	 115 AS 16 PPM 334 AU <0.001 PPM
691247	33.00	36.00	3.00		M	M	1361.4	RAB	B.G.H. 115 AS <5 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.00	Cal90	fl		fe021i04		RBB				
	1.00	2.00	Cal90	wfl		fe021i04		RBB				
	2.00	3.00	Cal90	whl		he021i04		PBB				
	3.00	4.00	Cal90	wnl		he021i01		PBS				
	4.00	5.00	Cal200sp70	wfl		he021i04		POBB				
	5.00	6.00	Cal200sp70	wfl		he021i04		POBB				
	6.00	9.00	Cal200sp70	whl		he021i01		POBB				
	9.00	12.00	Dst90	whl	cch	li04		PO75				
	12.00	15.00	Dst90	whl	cch	li04		PO75				
	15.00	18.00	Dst90	whl	cch	li04		PGW5				
	18.00	21.00	Dsp700st30	whl	fri	li04		PO 5				
	21.00	24.00	Cst100sp700st20	whl	fri	ne021i04		PO 5				
691244	24.00	27.00	Ss180Cst20	whl	fri	ne021i04	vqz05					
691245	27.00	30.00	Ss1100	whl		he021i04	vqz01					
691246	30.00	33.00	Ss1100	wnl		he021i03asr01						
691247	33.00	36.00	SgwSs1100	whl		ne021i03asr01						

ANOMALY-Anomaly 20 (EL7122)-A20RB082

TYPE RAB LOCAL EAST 529993.00 E RL : 1390.00 DATE START : M DEPTH PCODE : M TOP AZI 90.00
NORTH M N NORTH 7758992.00 N ZONE : 07/01 96 CODE . M DEPTH TOTAL 36.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTINGS	LOCAL NORTHINGS	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		M	M	1390.0	RAB	Sand lat pis.
	1.00	2.00	1.00		M	M	1389.1	RAB	LAT 778947, sand lat pis.
	2.00	3.00	1.00		M	M	1388.2	RAB	Sand lat pis.
	3.00	4.00	1.00		M	M	1387.4	RAB	BLEG 287078
	4.00	5.00	1.00		M	M	1386.5	RAB	
	5.00	6.00	1.00		M	M	1385.6	RAB	
	6.00	9.00	3.00		M	M	1384.8	RAB	Clys
	9.00	12.00	3.00		M	M	1382.2	RAB	Clys
	12.00	15.00	3.00		M	M	1379.6	RAB	Clys
	15.00	18.00	3.00		M	M	1377.0	RAB	Clys
	18.00	21.00	3.00		M	M	1374.4	RAB	Clys
	21.00	24.00	3.00		M	M	1371.8	RAB	
	24.00	27.00	3.00		M	M	1369.2	RAB	
	27.00	30.00	3.00		M	M	1366.6	RAB	Poor sample return, wet clys
	30.00	33.00	3.00		M	M	1364.0	RAB	Poor sample return, wet clys
691248	33.00	36.00	3.00		M	M	1361.4	RAB	Gry-wht qtz, wet mottled clys. 115 AS <5 PPM 334 AU <0.001 PPM
691249	36.00	39.00	3.00		M	M	1358.8	RAB	Gry-wht qtz, wet mottled clys 115 AS 10 PPM 334 AU <0.001 PPM
691250	39.00	42.00	3.00		M	M	1356.2	RAB	Gry-wht qtz, wet mottled clys 115 AS 6 PPM 334 AU <0.001 PPM
691251	42.00	45.00	3.00		M	M	1353.6	RAB	Gry-wht qtz, wet mottled clys 115 AS 19 PPM 334 AU <0.001 PPM
691252	45.00	48.00	3.00		M	M	1351.0	RAB	Gry-wht qtz; wet mottled clys 115 AS 11 PPM 334 AU <0.001 PPM
691253	48.00	51.00	3.00		M	M	1348.4	RAB	Gry-wht qtz clys 115 AS 9 PPM 334 AU <0.001 PPM

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Diff Report of files Test.ls 7 & Printed on 09/17 98 07 3 31
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Sample Code	Depth Feet	Depth Cm	Lei	Tis Au	Local Earthing	Local Portions	Pl Sample Type Comments
691259	15.00	18 00	3 00	M	1377.0 RAB	Grey-bht qtz.	
						115 A5 20	PPM 334 AU 0 001 PPM
691261	21.00	21 00	3.00	M	1374.4 RAB	Grey-bht qtz	
						115 A5 31	PPM 334 AU 0.001 PPM
691262	24.00	27 00	3.03	M	1371.6 RAB	Grey-bht qtz	
						115 A5 67	PPM 334 AU 0.001 PPM
691263	27.00	30.00	3 00	M	1369 2 RAB	Grey-bht qtz	
						115 A5 49	PPM 334 AU <0 001 PPM
691264	30 00	33.03	3.00	M	1366.6 RAB	Grey-bht qtz.	
						115 A5 97	PPM 331 AU <3.031 PPM
691265	33 00	36.01	3 00	M	1364 0 RAB	Grey-mnt qtz.	
						115 A5 82	PPM 334 AU <3.001 PPM
691266	36 00	39 10	3 10	M	1361 4 RAB	Grey-mht qtz.	
						115 A5 67	EPM 331 AU <0.001 PPM
691267	39 10	42 00	3 00	M	1358 8 RAB	Grey-mnt qtz/poor sample return	
						115 A5 62	EIM 331 AU 0 004 EIM
				M	1356.2 RA	Grey-mt - qtz	
						115 A5 67	EPM 331 AU <0 001 PPM

Sample Code	Depth Feet	Depth Cm	Lei	Tis Au	Local Earthing	Local Portions	Pl Sample Type Comments
691251	0.10	3 00	Cal51			bl	
	1 00	2 00	Dal90			shl	
	2.10	3 00	Dal90			ll	
	3.30	4 00	Dal93			whl	
	4.30	5 00	Osp93			whl	
	5.00	6 00	Osp93			shl	
	6.00	9 00	Csp70Ss230			shl	Ezt
	9.00	12 00	Osp700s230			whl	Ezt
	12.00	15.00	Osp720s230			whl	Ezt
	15 00	18 00	Zsp60Cs240			shl	Ezt
	18 00	21 00	Dsp60Cs240			whl	Ezt
	21 00	24.01	Dsp60Cs240			whl	Ezt
	24 00	27.00	Dsp600s240			whl	Ezt
	27 00	30.00	Dsf60Sg/30			wmd	Ezt
	30 00	33.00	Dsf10Sd20Sgv2C			wmd	
691248	23 00	36.03	Dcg80Sd20Ss20			wmd	
691249	36.00	39 00	Dcg30Sd60s215			wmd	
691250	39 00	42 00	Dcg30Sd60s215			wmd	
691251	42.00	45 00	Dcg30Sd60s215			wmd	
691252	45.00	48 00	Dsg20Sd180			wmd	
691253	48 00	51 00	Csg/Sd180			wmd	
691254	51.00	54 00	Csg2Ss180			wmd	
691255	54.00	57 10	Csg2Ss180			wmd	
691256	57.00	60 00	Csg2Ss180			wmd	
691257	60 00	63.00	Csg2Ss180			wmd	
691258	63 00	66.00	Csg2Ss180			wmd	

Sample Code	Depth Feet	Depth Cm	Lei	Tis Au	Local Earthing	Local Portions	Pl Sample Type Comments
691254	51.00	54 00	3 00	M	1313 8 RAB	Grey-mht qtz.	
						115 A5 12	PPM 331 AU <0 002 PPM
691255	54.00	57 10	3 00	M	1313 < RAB	Grey-mht qtz.	
						115 A5 13	PIM 334 AU <0 001 PPM
691256	57 01	60 00	3 00	M	1340 < RAB	Grey-mht qtz.	
						115 A5 51	EPM 334 AU <0 001 EPM
691257	60 30	63.00	3 03	M	1338.< RAB	Grey-mht qtz.	
						115 A5 50	IPM 334 AU <0 001 PPM
691258	63 00	66 00	3 30	M	1335.4 RAB	Grey-mht qtz.	
						115 A5 54	EPM 334 AU <0 001 PPM

Sample Code	Depth Feet	Depth Cm	Lei	Tis Au	Local Earthing	Local Portions	Pl Sample Type Comments
691259	15.00	18 30	3 00	M	1377.0 RAB	Grey-bht qtz.	
						115 A5 20	PPM 334 AU 0 001 PPM
691260	18.00	21 00	2.00	M	1374.4 RAB	Grey-bht qtz	
						115 A5 31	PPM 334 AU 0.001 PPM
691261	21.00	21 00	3.00	M	1371.6 RAB	Grey-bht qtz	
						115 A5 67	PPM 334 AU 0.001 PPM
691262	24.00	27 00	3.03	M	1369 2 RAB	Grey-bht qtz	
						115 A5 49	PPM 334 AU <0 001 PPM
691263	27.00	30.00	3 00	M	1366.6 RAB	Grey-bht qtz.	
						115 A5 97	PPM 331 AU <3.031 PPM
691264	30 00	33.01	3.00	M	1364 0 RAB	Grey-mnt qtz.	
						115 A5 82	PPM 334 AU <3.001 PPM
691265	33 00	36.01	3 00	M	1361 4 RAB	Grey-mht qtz.	
						115 A5 67	EPM 331 AU <0.001 PPM
691266	36 00	39 10	3 10	M	1358 8 RAB	Grey-mnt qtz/poor sample return	
						115 A5 62	EIM 331 AU 0 004 EIM
691267	39 10	42 00	3 00	M	1356.2 RA	Grey-mt - qtz	
						115 A5 67	EPM 331 AU <0 001 PPM

Sample Code	Depth Feet	Depth Cm	Lei	Tis Au	Local Earthing	Local Portions	Pl Sample Type Comments
691251	0.10	3 00	Cal51			bl	PB0
	1 00	2 00	Dal90			shl	PB0
	2.10	3 00	Dal90			ll	PB0
	3.30	4 00	Dal93			whl	RB0
	4.30	5 00	Osp93			whl	PDB0
	5.00	6 00	Osp93			shl	PDB0
	6.00	9 00	Csp70Ss230			shl	PDB0
	9.00	12 00	Osp700s230			whl	PRO25
	12.00	15.00	Osp720s230			whl	PRO25
	15 00	18 00	Zsp60Cs240			shl	PRO85
	18 00	21 00	Dsp60Cs240			whl	PPO85
	21 00	24.01	Dsp60Cs240			whl	CA85
	24 00	27.00	Dsp600s240			whl	CA85
	27 00	30.00	Dsf60Sg/30			wmd	CA85
	30 00	33.00	Dsf10Sd20Sgv2C			wmd	PCA85
691248	23 00	36.03	Dcg80Sd20Ss20			wmd	PCA85
691249	36.00	39 00	Dcg30Sd60s215			wmd	EC485
691250	39 00	42 00	Dcg30Sd60s215			wmd	PCA85
691251	42.00	45 00	Dcg30Sd60s215			wmd	PCA85
691252	45.00	48 00	Dsg20Sd180			wmd	PCA85
691253	48 00	51 00	Csg/Sd180			wmd	PCA85
691254	51.00	54 00	Csg2Ss180			wmd	PC285
691255	54.00	57 10	Csg2Ss180			wmd	PC285
691256	57.00	60 00	Csg2Ss180			wmd	PC285
691257	60 00	63.00	Csg2Ss180			wmd	PC285
691258	63 00	66.00	Csg2Ss180			wmd	PC285

Sample Code	Depth Feet	Depth Cm	Lei	Tis Au	Local Earthing	Local Portions	Pl Sample Type Comments
691254	51.00	54 00	3 00	M	1313 8 RAB	Grey-mht qtz.	
						115 A5 12	PPM 331 AU <0 002 PPM
691255	54.00	57 10	3 00	M	1313 < RAB	Grey-mht qtz.	
						115 A5 13	PIM 334 AU <0 001 PPM
691256	57 01	60 00	3 00	M	1340 < RAB	Grey-mht qtz.	
						115 A5 51	EPM 334 AU <0 001 EPM
691257	60 30	63.00	3 03	M	1338.< RAB	Grey-mht qtz.	
						115 A5 50	IPM 334 AU <0 001 PPM
691258	63 00	66 00	3 30	M	1335.4 RAB	Grey-mht qtz.	
						115 A5 54	EPM 334 AU <0 001 PPM

Sample Code	Depth Feet	Depth Cm	Lei	Tis Au	Local Earthing	Local Portions	Pl Sample Type Comments
691259	15.00	18 30	3 00	M	1377.0 RAB	Grey-bht qtz.	
						115 A5 20	PPM 334 AU 0 001 PPM
691260	18.00	21 00	2.00	M	1374.4 RAB	Grey-bht qtz	
						115 A5 31	PPM 334 AU 0.001 PPM
691261	21.00	21 00	3.00	M	1371.6 RAB	Grey-bht qtz	
						115 A5 67	PPM 334 AU 0.001 PPM
691262	24.00	27 00	3.03	M	1369 2 RAB	Grey-bht qtz	
						115 A5 49	PPM 334 AU <0 001 PPM
691263	27.00	30.00	3 00	M	1366.6 RAB	Grey-bht qtz.	
						115 A5 97	PPM 331 AU <3.031 PPM
691264	30 00	33.01	3.00	M	1364 0 RAB	Grey-mnt qtz.	
						115 A5 82	PPM 334 AU <3.001 PPM
691265	33 00	36.01	3 00	M	1361 4 RAB	Grey-mht qtz.	
						115 A5 67	EPM 331 AU <0.001 PPM
691266	36 00	39 10	3 10	M	1358 8 RAB	Grey-mnt qtz/poor sample return	
						115 A5 62	EIM 331 AU 0 004 EIM
691267	39 10	42 00	3 00	M	1356.2 RA	Grey-mt - qtz	
						115 A5 67	EPM 331 AU <0 001 PPM

Sample Code	Depth Feet	Depth Cm	Lei	Tis Au	Local Earthing	Local Portions	Pl Sample Type Comments
691251	0.10	3 00	Cal51			bl	
	1 00	2 00	Dal90			shl	
	2.10	3 00	Dal90			ll	
	3.30	4 00	Dal93			whl	
	4.30	5 00	Osp93			whl	
	5.00	6 00	Osp93			shl	
	6.00	9 00	Csp70Ss230			shl	Ezt
	9.00	12 00	Osp700s230			whl	Ezt
	12.00	15.00	Osp720s230			whl	Ezt
	15 00	18 00	Zsp60Cs240			shl	Ezt
	18 00	21 00	Dsp60Cs240			whl	Ezt
	21 00	24.01	Dsp60Cs240			whl	Ezt
	24 00	27.00	Dsp600s240			whl	Ezt
	27 00	30.00	Dsf60Sg/30			wmd	Ezt
	30 00	33.00	Dsf10Sd20Sgv2C			wmd	
691248	23 00	36.03	Dcg80Sd20Ss20			wmd	
691249	36.00	39 00	Dcg30Sd60s215			wmd	
691250	39 00	42 00	Dcg30Sd60s215			wmd	
691251	42.00	45 00	Dcg30Sd60s215			wmd	
691252	45.00	48 00	Dsg20Sd180			wmd	
691253	48 00	51 00	Csg/Sd180			wmd	
691254	51.00	54 00	Csg2Ss180			wmd	
691255	54.00	57 10	Csg2Ss180			wmd	
691256	57.00	60 00	Csg2Ss180			wmd	
691257	60 00	63.00	Csg2Ss180			wmd	
691258	63 00	66.00	Csg2Ss180			wmd

ANOM20-Anomaly 20 (EL7132)-A20PB084

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	WIDTH AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
691256	42.00	45.00	3.00		M	M	1356.0	RAB	Grey-wht qtz damp mottled clys
									115 AS 12 PPM 334 AU 0.001 PPM
691269	45.00	48.00	3.00		M	M	1351.7	RAB	Grey-wht qtz, wet clys
									115 AS 27 PPM 334 AU <0.001 PPM
691270	48.00	51.00	3.00		M	M	1346.7	RAB	Grey-wht qtz; wet clys
									115 AS 55 PPM 334 AU 0.001 PPM
691271	51.00	54.00	3.00		M	M	1345.7	RAB	Grey-wht qtz, sericitised Sst. (Hole abandoned blown out, too much water). E.O.H
									115 AS 68 PPM 334 AU 0.002 PPM

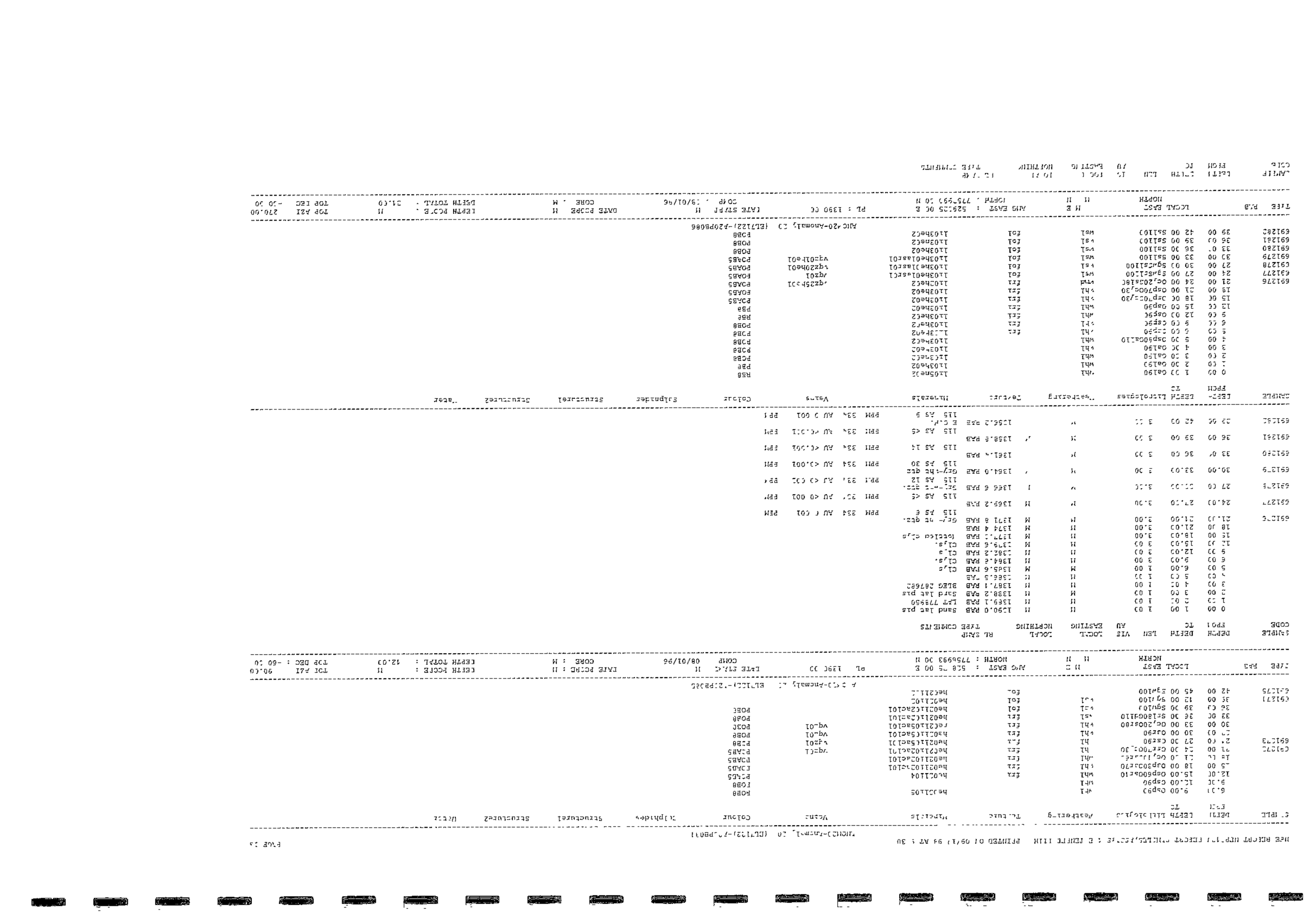
SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.00	Cal90	whl		he021i01		RB8				
	1.00	2.00	Cal90	whl		he021i04		RB6				
	2.00	3.00	Cal90	whl		he021i04		RB8				
	3.00	4.00	Cal90	whl		he021i01		POB5				
	4.00	5.00	Cal200sr80	whl		he031i04		POB5				
	5.00	6.00	Osp900sp80	whl	fri	he031i01		POB5				
	6.00	9.00	Osp900sp80	whl	fri	he031i01		POB5				
	9.00	12.00	Osp900sp80	whl	fri	he031i04		ROB5				
	12.00	15.00	Osp900sp80	whl	fri	he051i04		POB5				
691258	15.00	18.00	Osp300sr60	whl	fri	he051i03ac101	vqz05he01	POAB5				
691259	18.00	21.00	Osp300sr60	whl	fri	he031i03ac101	vqz05he01	POAB5				
691261	21.00	24.00	Osp300sr60	whl	fri	he031i03ac101	vqz10he01	POAB5				
691262	24.00	27.00	Osp300sr60	whl	fri	he031i03ac101	vqz03he01	POAB5				
691263	27.00	30.00	Osr600ss130Gd110	wmd		he031i03ac101	vqz15he01	POA5				
691264	30.00	33.00	SgwSsl100	wsl		he031i03ac101	vqz05he01	POA5				
691265	33.00	36.00	SgwSsl100	wsl		ne031i03ac101	vqz11	POA5				
691266	36.00	39.00	SgwSsl100	wsl		ne021i02ac101	vqz10he01	POA5				
691267	39.00	42.00	Osr300ss160Gd110	wsl		ne021i02ac101	vqz07he01	POA5				
691268	42.00	45.00	Osr300ss160Gd110	wsl		ne031i02ac101	vqz15he01	POA5				
691269	45.00	48.00	Osr200ss100	wsl		ne031i02ac101	vqz25he01	POA5				
691270	48.00	51.00	Osr200ss100	wmd		he021i01ac101	vqz15re01	POA3				
691271	51.00	54.00	Sst100	wsl		he021i01ac101	vqz2'he03	POA3				

ANOM20-Anomaly 20 (EL7132)-A20PB084

TYPE RAB LOCAL EAST : E AMG EAST : 529456.00 E RL 1390.00 DATE START M FILE SCORE : M DEPTH SCORE 1 TOP REC : 90.00
GRID : N NORTH : 7757009.00 N COMP 08/21/96 CORE : M DEPTH TOTAL 45.00 TOP DEC : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	WIDTH AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		M	M	1390.0	RAB	Sand lat pis.
	1.00	2.00	1.00		M	M	1389.1	RAB	LAT 7758+9
	2.00	3.00	1.00		M	M	1388.2	RAB	Sand lat pis.
	3.00	4.00	1.00		M	M	1387.4	RAB	Sand lat pis
	4.00	5.00	1.00		M	M	1386.5	RAB	BLEG 247650
	5.00	6.00	1.00		M	M	1385.6	RAB	
	6.00	9.00	3.00		M	M	1384.8	RAB	
	9.00	12.00	3.00		M	M	1382.1	RAB	
	12.00	15.00	3.00		M	M	1379.6	RAB	
	15.00	18.00	3.00		M	M	1377.0	RAB	Clys
	18.00	21.00	3.00		M	M	1374.4	RAB	Clys
691272	21.00	24.00	3.00		M	M	1371.8	RAB	Grey-wht qtz
									115 AS 18 PPM 334 AU <0.001 PPM
691273	24.00	27.00	3.00		M	M	1369.2	RAB	Grey-wht qtz
									115 AS 28 PPM 334 AU <0.001 PPM
	27.00	30.00	3.00		M	M	1366.6	RAB	Grey-wht qtz
	30.00	33.00	3.00		M	M	1364.0	RAB	Grey-wht qtz
	33.00	36.00	3.00		M	M	1361.4	RAB	Grey-wht qtz
	36.00	39.00	3.00		M	M	1358.8	RAB	
691274	39.00	42.00	3.00		M	M	1356.2	RAB	
									115 AS 9 PPM 334 AU 0.001 PPM
691275	42.00	45.00	3.00		M	M	1353.6	RAB	E.O.H
									115 AS 9 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.00	Cal90	whl		he031i05		PB8				
	1.00	2.00	Cal90	whl		he031i05		PCB8				
	2.00	3.00	Cal90	whl		he031i05		POB8				
	3.00	4.00	Cal90	whl		he031i05		POB8				
	4.00	5.00	Cal90	whl		he031i05		POB8				
	5.00	6.00	Cal90 Osp70	whl		he031i05		POB8				



NTE REPORT [illegible] PROJECT SAMPLES/ASSAYS & E TENDED WITH PRINTED ON 09/17/98 AT 5:30

ANOM20-Anomaly 1, 20 (EL7122)-[illegible]

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00	M	1	M	1390.0	RAB	Sand lat pls
	1.00	2.00	1.00	M	M	M	1389.1	RAB	LAT 778951
	2.00	3.00	1.00	M	M	M	1388.2	RAB	Sand lat pls
	3.00	4.00	1.00	M	M	M	1387.4	RAB	PLEG 267692
	4.00	5.00	1.00	M	M	M	1386.5	RAB	
	5.00	6.00	1.00	M	M	M	1385.6	RAB	
	6.00	9.00	3.00	M	M	M	1384.8	RAB	
	9.00	12.00	3.00	M	M	M	1382.2	RAB	
	12.00	15.00	3.00	M	M	M	1379.6	RAB	
	15.00	18.00	3.00	M	M	M	1377.0	RAB	
691283	18.00	21.00	3.00	M	M	M	1374.1	RAB	
								115 AS <5	PPM 334 AU <0.001 PPM
691284	21.00	24.00	3.00	M	1	M	1371.5	RAB	[illegible]
								115 AS <5	PPM 334 AU 0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Later
	0.00	1.00	Cal90	wnl		he03li05		P58				
	1.00	2.00	Cal90	whl		he03li05		P88				
	2.00	3.00	Cal90	whl		he03li05		P0B7				
	3.00	4.00	Cal90	wnl		he03li05		P0B7				
	4.00	5.00	Cal10Dsp70Dsr20	wnl	fri	he04li05		P0AB5				
	5.00	6.00	Cal10Dsp70Dsr20	whl	fri	he02li03		P0AB5				
	6.00	9.00	Dc,20Dsp30Dsr10	ml	fri	he02li03		P0AB5				
	9.00	12.00	Dc,20Dsp30Dsr40	ml	fri	he02li03		P0AB5				
	12.00	15.00	Dc,30Dsr10Ssl60	wmd	fri	he02li03		P0AB5				
	15.00	18.00	Csr10Ssl90	wsl	fol	he02li03		P0AB5				
691283	18.00	21.00	SgwSsl100	sl	fol	he02li03		PR5				
691284	21.00	24.00	Ssl5gw100	wsl	fol	he02li03		PR5				

ANOM20-Anomaly 20 (EL7122)-[illegible]

TYPE : RAB | LOCAL EAST : [illegible] E | AMG EAST : 530155.00 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE M | TOP AZI 270.00
NORTH : M N | NORTH : 7758007.00 N | COMP 08/01/96 | CORE : M | DEPTH TOTAL : 60.00 | 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	M	1	M	1390.0	RAB	Sand lat pls
	1.00	2.00	1.00	M	1	M	1389.1	RAB	LAT 778952
	2.00	3.00	1.00	M	M	M	1388.2	RAB	
	3.00	4.00	1.00	M	1	M	1387.4	RAB	BLEG 267683
	4.00	5.00	1.00	M	1	M	1386.5	RAB	
	5.00	6.00	1.00	M	1	M	1385.6	RAB	
	6.00	9.00	3.00	M	M	M	1384.8	RAB	
	9.00	12.00	3.00	M	1	M	1382.2	RAB	
	12.00	15.00	3.00	M	M	M	1379.5	RAB	
	15.00	18.00	3.00	M	1	M	1377.0	RAB	
691285	18.00	21.00	3.00	M	1	M	1374.4	RAB	Grey-wht qtz
								115 AS <5	PPM 334 AU <0.001 PPM
691286	21.00	24.00	3.00	M	M	M	1371.8	RAB	Grey-wht qtz
								115 AS 5	PPM 334 AU <0.001 PPM
691287	24.00	27.00	3.00	M	M	M	1369.2	RAB	
								115 AS <5	PPM 334 AU <0.001 PPM
691288	27.00	30.00	3.00	M	M	M	1366.5	RAB	
								115 AS 5	PPM 334 AU <0.001 PPM
691289	30.00	33.00	3.00	M	M	M	1364.0	RAB	Grey-wht qtz
								115 AS <5	PPM 334 AU <0.001 PPM
691290	33.00	36.00	3.00	M	M	M	1361.4	RAB	Grey-wht qtz
								115 AS 11	PPM 334 AU <0.001 PPM
691291	36.00	39.00	3.00	M	M	M	1358.8	RAB	Grey-wht qtz
								115 AS 8	PPM 334 AU <0.001 PPM
691292	39.00	42.00	3.00	M	M	M	1356.2	RAB	Grey-wht qtz, wet clys
								115 AS 13	PPM 334 AU <0.001 PPM
691293	42.00	45.00	3.00	M	M	M	1353.6	RAB	Grey-wht qtz, wet clys.
								115 AS 16	PPM 334 AU <0.001 PPM
691294	45.00	48.00	3.00	M	M	M	1351.0	RAB	Grey-wht qtz, wet clys
								115 AS 19	PPM 334 AU <0.001 PPM
691295	48.00	51.00	3.00	M	M	M	1348.4	RAB	Grey-wht qtz, wet clys.
								115 AS 9	PPM 334 AU <0.001 PPM
691296	51.00	54.00	3.00	M	M	M	1345.8	RAB	Grey-wht qtz, wet clys.
								115 AS 10	PPM 334 AU 0.001 PPM
691297	54.00	57.00	3.00	M	M	M	1343.2	RAB	Grey-wht qtz, wet clys
								115 AS 13	PPM 334 AU <0.001 PPM
691298	57.00	60.00	3.00	M	M	M	1340.6	RAB	Grey-wht qtz, wet clys
								115 AS 15	PPM 334 AU <0.001 PPM

JET EFFECT DEFICIENCY PROJECT SAMPLES,ASSAYS & PRINCIPAL WITH PRINTED ON 09/17/98 AT 9:31

NORAM-Proprietary, 20 (EL7122)-A20PROJ

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS
691299	60.00	63.00	3.00		M	M	1336	3 RAB	Gry-wht qtz, wet clys 115 AS 10 PPM 334 AU <0.001 PPM
691300	63.00	66.00	3.00		M	M	1335	1 RAB	Gry-wht qtz, wet clys. E.O.H 115 AS 15 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.00	Osl90	whl		he021i04		RBB				
	1.00	2.00	Osl90	whl		he021i04		RBB				
	2.00	3.00	Osl90	whl		he021i04		RGB7				
	3.00	4.00	Osl90	whl		he021i04		RGB7				
	4.00	5.00	Osl20Osp80	whl	fri	he021i04		RGB7				
	5.00	6.00	Osl100Osp80	whl	fri	he021i04		RGB7				
	6.00	9.00	Osp90	whl	fri	he021i04		RGB7				
	9.00	12.00	Osp70Osr30	whl	fri	he021i03acl01		RCAB5				
	12.00	15.00	Osp20Osr60Ssl20	wmd	fol	he021i03acl01		RCAB5				
	15.00	18.00	Oc/Osr20Ssl60	wmd	fol	he021i03acl01		RCAB5				
691285	18.00	21.00	Oc/Osr20Ssl60	wmd	fol	he02asr011i02	vqz01he01	RCA5				
691286	21.00	24.00	Oc/Osr20Ssl60	wmd	fol	he02asr011i02	vqz01he01	RCA5				
691287	24.00	27.00	Ssl100	wsl	fol	he02asr011i02		RCA5				
691288	27.00	30.00	Ssl100	wsl	fol	he02asr011i02		RCA5				
691289	30.00	33.00	Ssl100	wsl	fol	he02asr011i02	vqz05he01	RCA5				
691290	33.00	36.00	Ssl100	wsl	fol	he02asr011i02	vqz03he01	RCA5				
691291	36.00	39.00	Ssl100	wsl	fol	he02asr011i02	vqz05he01	RCA5				
691292	39.00	42.00	Ssl100	wsl	fol	he03asr011i02	vqz05he01	RCA5				
691293	42.00	45.00	Ssl100	wsl	fol	he03asr011i02	vqz15he01	RCA5				
691294	45.00	48.00	Ssl100	wsl	fol	he03asr011i02	vqz20he01	RCA5				
691295	48.00	51.00	Ssl100	wsl	fol	ne04i102asr01	vqz25he02	RCA7				
691296	51.00	54.00	Ssl100	wsl	fol	ne04i102asr01	vqz20he02	RCA7				
691297	54.00	57.00	Ssl100	wsl	fol	ne04i102asr01	vqz20he02	RCA7				
691298	57.00	60.00	Ssl100	wsl	fol	he04i102asr01	vqz20he02	RCA7				
691299	60.00	63.00	Ssl100	wsl	fol	ne04i102asr01	vqz20he02	RCA7				
691300	63.00	66.00	Ssl100	wsl	fol	he04i102asr01	vqz20he02	RCA7				

NORAM-Anomaly 20 (EL7122)-A20PROJ

TYPE RAB LOCAL EAST M E PL : 139. 00 DATE START : N DATE SCOPE M DEPTH SCOPE : M TOP AZI : 270.00
LOCAL NORTH M N COMP 98 01/06 SCOPE N DEPTH TOTAL : 66.00 TOP DIP : -60.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE	COMMENTS
691305	63.00	66.00	3.00	M	1335	FAL	Cr, wht qtz, wet clys; serpentined slst 115 AS <5 PPM 334 AU <0.001 PPM	E.O.h

SAMPLE CODE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.00	Gal90	whl		ne031i05		PEB				
	1.00	2.00	Gal90	whl		he03li05		RCB5				
	2.00	3.00	Gal100sp90	whl	fri	he02li03		PCMB5				
	3.00	4.00	Gal100sp90	whl	fri	he02li03		RCAB5				
	4.00	5.00	Gal100sp90	whl	fri	he02li03		RCAB5				
	5.00	6.00	Gsp100sr30	hl	fri	he02li03		RCMB5				
	6.00	9.00	Gsp60Osr40	hl	fri	he02li03		CAB7				
	9.00	12.00	Gsp60Osr40	whl	fri	he04li05		CAB7				
	12.00	15.00	Gsr700sp30	whl	fri	he04li05		OAB7				
	15.00	18.00	Gsr700sp30	whl	fri	he04li05	vqz01he01	POAB7				
	18.00	21.00	Gsr700sp30	whl	fri	he04li03acl01	vqz03he01	POAB7				
	21.00	24.00	Gsp100sr60Ssl30	vmd	fri	he02acl01asr01	vqz01he01	POAB7				
	24.00	27.00	Ssl800sr20	vmd	fol	he02acl01asr01		PAO5				
	27.00	30.00	Ssl800sr20	vsl	fol	he02acl01asr01		PAO5				
	30.00	33.00	SgwSsl100	vsl	fol	he02acl01asr01	vqz11he01	PAO5				
	33.00	36.00	Ssl100	vsl	fol	he02acl01asr01		PAO5				
691301	36.00	39.00	Ssl100	vsl	fol	he02acl01asr01	vqz03hef1	PAO5				
691302	39.00	42.00	SgwSsl100	wsl	fol	he02acl01asr01	vqz07hef1	PAO5				
691303	42.00	45.00	Ssl100	wsl	fol	he02acl01asr01	vqz05he01	PAO5				
691304	45.00	48.00	Ssl100	wsl	fol	he02acl01asr01	qz05ref1					
691305	48.00	51.00	Ssl100	wsl	fol	he02li03asr01	vqz03	POAB5				
691306	51.00	54.00	Ssl100	wsl	fol	he02li03asr01	vqz01	POAB5				
691307	54.00	57.00	Ssl100	wsl	fol		vqz07	PCAB5				
691308	57.00	60.00	SgwSsl100	wsl	fol	he02li03asr02	vqz07	PCAB5				
691310	60.00	63.00	SgwSsl100	wsl	fol	he02li03asr01	vqz05he01	PCAB5				
691309	63.00	66.00	SgwSsl100	wsl	fol	he02li03asr01	vqz10he02	PCAB5				

RECONN-Peconnaissance-LSV0858

TYPE : RC | LOCAL EAST : M E | AMG EAST : 530702.00 E | PL : 1390 00 | DATE START : M | DATE SCORE : M | DEPTH SCORE : M | TOP AZI : 0.00
NORTH : M N | NORTH : 7752345.00 N | COMP : 05/15/91 | COPE : M | DEPTH TOTAL : 19.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE	COMMENTS
300958	18.00	19.00	1.00	M	M	1378 0	VAC	0-3m red brn silts + ferrug lat frags : 3-10m brn + tan brn silts - fine gritt, frags 10-17m similar, slt more clayey, in part + more cla, to args base . 17-18m similar + brn mottled clays - q frags 18-19m similar poss after o granite - abundant angular q 115 AS 10 PPM 334 AU 0.001 PPM

RECONN-Peconnaissance-LSV0895

TYPE VAC | LOCAL EAST . M E | AMG EAST . 530741.00 E | PL : 1390 00 | DATE START : M | DATE SCORE M | DEPTH SCORE M | TOP AZI : 0.00
NORTH M N | NORTH 7756069.00 N | COMP : 05/18/91 | COPE M | DEPTH TOTAL 15.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE	COMMENTS
300974	14.00	15.00	1.00	M	M	1376 0	VAC	0-3m red brn - tan lat silts 3-13m brn, tan brn + lt brn colluv, silts + clays partly lateritic, becoming moist 14-15m similar. No bedrock. Bleeding rods 115 AS <10 PPM 334 AU 0.001 PPM

RECONN-Peconnaissance-LSV0922

TYPE VAC | LOCAL EAST M E | AMG EAST : 530635.00 E | PL 1390 00 | DATE START . M | DATE SCORE M | DEPTH SCORE : M | TOP AZI : 0.00
NORTH M N | NORTH : 7760374.00 N | COMP : 05/23/91 | COPE M | DEPTH TOTAL : 11.50 | TOP DEC -90.00

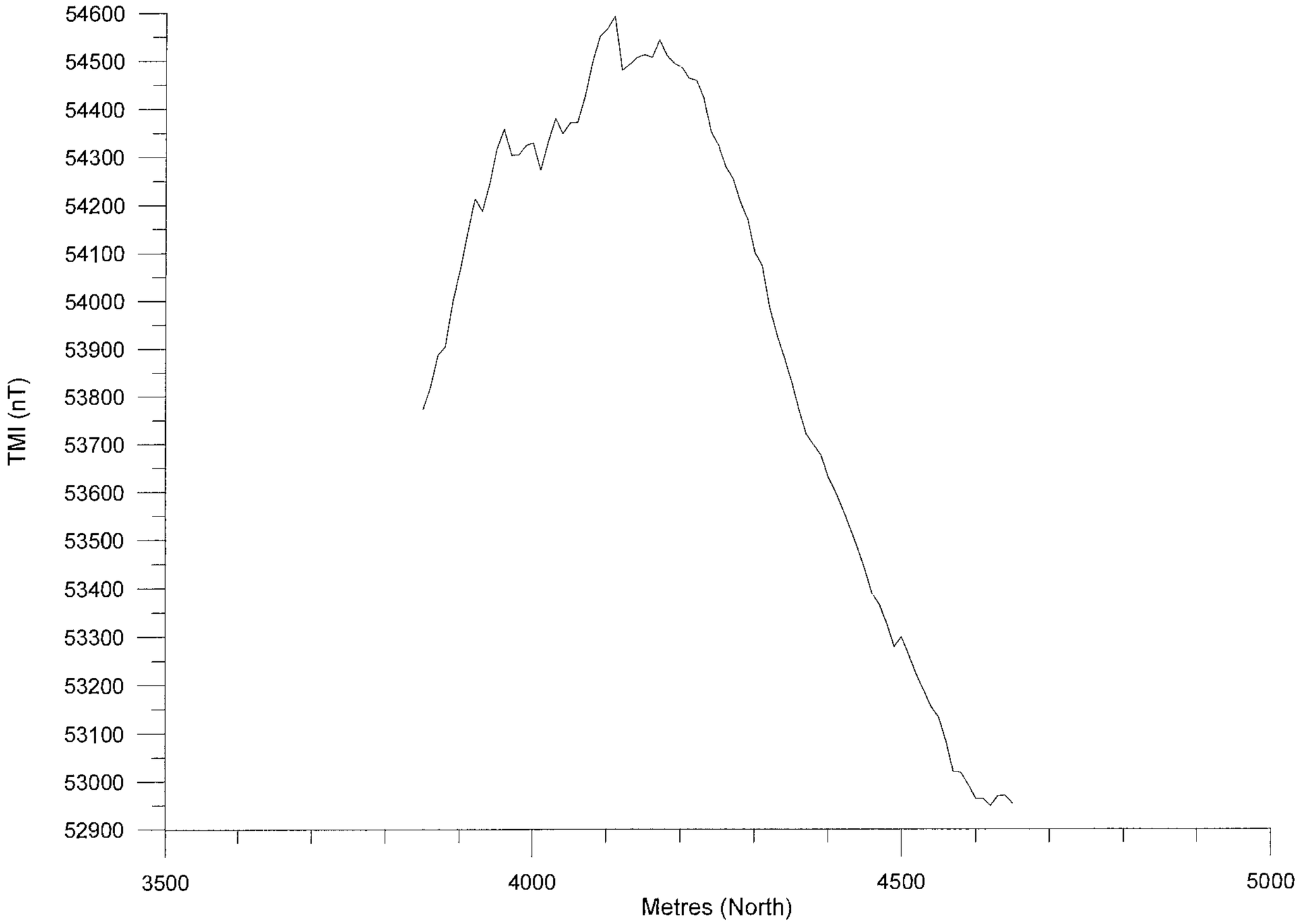
SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE	COMMENTS
300993	10.00	11.15	1.15	M	M	1380 0	VAC	0-2m red silts, q frags, lat frags 2-11.50m tan silts, clayey, ardur silts. No bedrock 115 AS 10 PPM 334 AU 0.002 PPM

APPENDIX 18.4

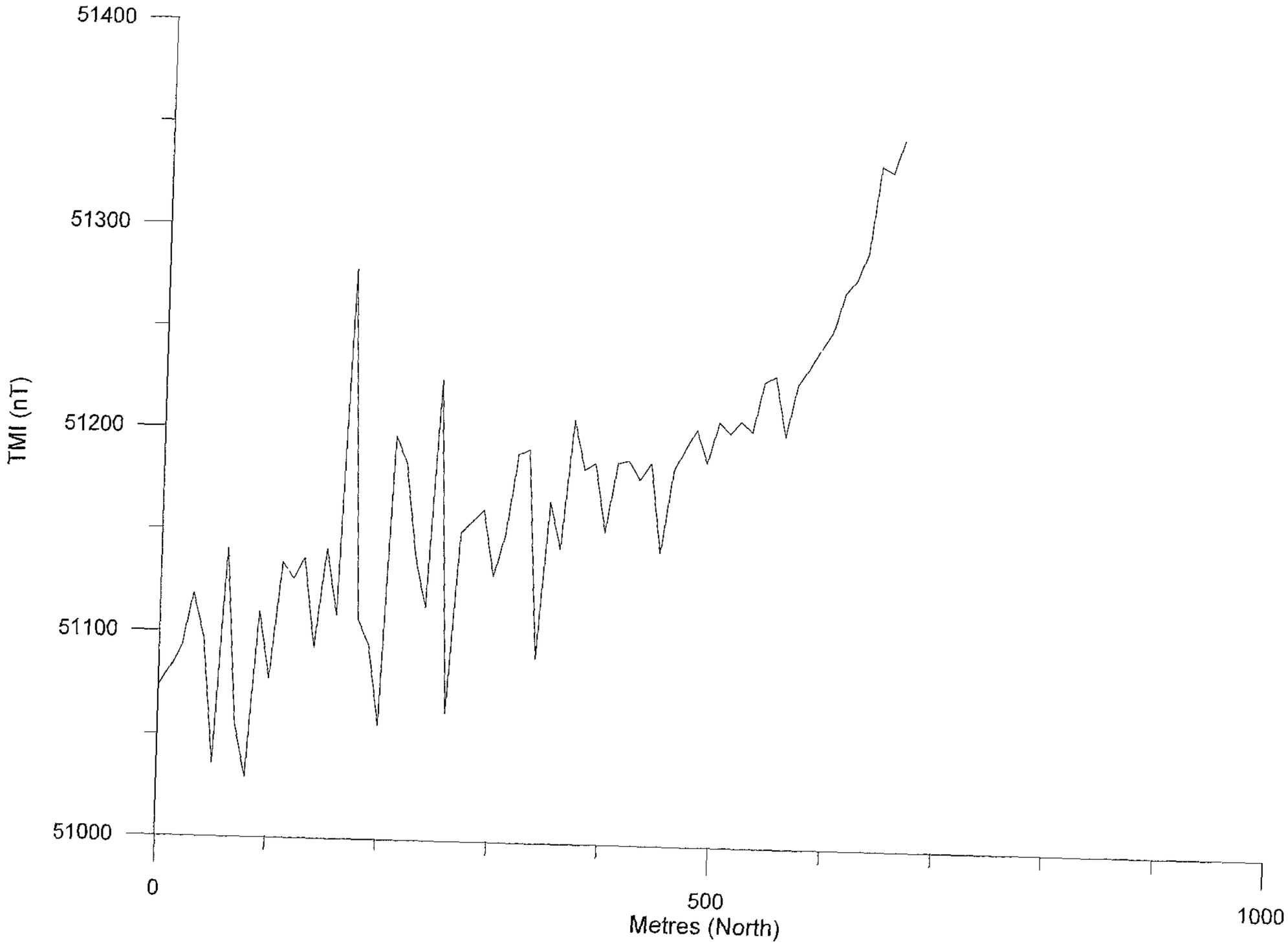
EL7122

(Area 10)

Line L14 - Area 10
Ground Magnetics



Line L16 - Area 10
Ground Magnetics



PLEASE FILL PARAGRAPH

FILENAME 09/1 /98 9 :C 1-

PAGE 1

REPORT F-1 TT

% C FLO-Amount/ yo (LL7)CC

BREAKFT NCH3CON - REPOIT CALCULED & TOTALS

DOCUMENT NUMBER	DEECH	IEEIH	DeAsD	LOCATION TYPE	LOCTN LOCATION	LOCTN CASTING	ACTN MCMTHDS	ACTN EXSTING	ACTN IOFTHING	ACTN 5 DETHOI	<LOE-HH	T.PP	CUPL	PEE<	SIMP	PT-1	PT-2	ALTM	/EIN	LOPE	CULP	SP-3
77891G	0.00	1 00	7122	LAL	ACORB46	1	1	5	5J3J15	30	7754J00	00	1397	JC								
											-542	T	/	F	C							
				XX	CU	58	PPH	AA	EB		PPM	42	2H	19	IEM<	AM			34	PE<	A9<	BI	1 J	PPH
				AH	CO	13	PPH	AH	1C		PPM	5J	PB	1 S	PE<	AM			<	EE7	AM	U	3 8	PPH
				7H	(	C	PEH	B>	AG		<0.1	PEE	AU	<1	PEH	AE								
77J.J7	0.10	1 0C	7122	LAM	F2JPPJ?C		11		M	539960.C0		775399C	0C	1390.0C										
											-542	T	A	F	C								
				XA	CU	42	PPH	AA	FB		PPM	JC	2N	20	PEH	AH		AS	32	PEH	AH	BI	1.0	PPH
				AH	CO	18	PE (	AM	1C		PPM	EB	4B	SB	1 8	EP<	AH	S1	4	PEH	AH	U	3.7	PPH
				AH	U	3	PPH	BA	AG		<0.1	PEE	AU	<1	PPH	BE								
217GC1	J 30	C 1J	7122	LAG	LS/CB80		11		11	539C1'	00	7754248.00		1390.C0										
												C												
										latcal y time lat lag														
				AA	PB	46	FPH	AH	BI		PPM	AH	IIC	3 C	1.5	PPH	AH		SH	3	PPM	AH	U	2.3	PPM
				AL	I	2	PE<	AC	AS		PPH	AP	CE	1 4	12	PPH	AP								
				BA	ZH	1O	FEH	BE	AJ		<1	IPB												
21T602	J 00	0 10	7122	IAG	M		11		11	539111	00	7754269.00		1390.00										
												T												
										Cewmer time lat + mre g lag														
				AA	PB	42	PPH	AM	BI		1.5	PPH	AM	IIC	3 5	PPM	AM		SH	3	PPH	AH	U	2.C	PPH
				AM	7	3	PPH	AC	AS		24	PPH	AP	SE	1 2	PPM	BP								
				BA	ZH	1O	PPH	BE	AU		<1	PPB							CC	3	FPH	3A	CU	2J	EPM
												T												
21T633	0 03	0.10	7122	LAG	LS 0851		11		M	538643	0C	7754291.00		1390.C0										
												T												
										batch_ time-med lat + ferricrete lag														
				AA	IB	44	FPH	AH	BI		1.5	PPM	AM	IIC	3 5	PPM	AM		SH	3	PPH	AH	U	2.4	PPH
				AH		3	PPM	AO	AS		26	PPM	AP	SE	2 0	PEM	BA		CO	1	PPH	BA	CU	25	PPM
				BA	ZH	5	FPH	BE	AU		<1	PPB												
2E4595	4.CC	5.0C	7122		LS\0860		1'		P	539614	10	7754J	8.C0	1390.00										
				BGC																				
										DK reddish brn silts														
				BLG	JG	C1 JJ	EPB	BLG	AU		0 J4		PPB	BLG	CU	) JC	PPH								
2E4596	6.10	7.0C	7122	VBCL	LSV0841		11		11	5C8640	00	7754291.00		1390 00										
										DK red brn laterallic silts														
				BLG	JG		EPB	BLG	AU		0 26		PPB	BLG	CU	C 03	PPH								

AMCM 0- nomal, 2[illegible] (EL7122)-A20RE046

TYPE RAB LOCAL EAST : M E AMG EAST : 539915.00 E RL 1390.00 DATE START : M DATE SCORE : M DEPTH SCORE : M TOP AZI 0.0
NORTH : M N NORTH 7751900.00 N COMP 07/25/96 CORE M DEPTH TOTAL : 18.00 TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	MIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		M	1	1390.0	RAB	Fe
	1.00	2.00	1.00		M	1	1389.0	RAB	Fe LAT 778915
	2.00	3.00	1.00		M	M	1388.0	RAB	Fe
691139	3.00	4.00	1.00		M	M	1387.0	RAB	
									115 AS <5 PPM 334 AU 0.001 PPM
	4.00	5.00	1.00		M	M	1386.0	RAB	
	5.00	6.00	1.00		M	M	1385.0	RAB	
	6.00	9.00	3.00		M	M	1384.0	RAB	
	9.00	12.00	3.00		M	M	1381.0	RAB	
	12.00	15.00	3.00		M	M	1378.0	RAB	
691140	15.00	18.00	3.00		M	M	1375.0	RAB	E.O.H.
									115 AS <5 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.00	Ocl100	wmd				BORB				
	1.00	2.00	Ocl100	wmd				BORB				
	2.00	3.00	Ocl100	wmd				YRB4				
691139	3.00	4.00	Ocl100	wmd				YRB4				
	4.00	5.00	Ocl100	wmd				YB51				
	5.00	6.00	Ocl100	wmd		qz05		YAB4				
	6.00	9.00	Ggu100	wmd				OB 3				
	9.00	12.00	Ggu100	wmd				OB 3				
	12.00	15.00	Ggu100	wmd				OBA4				
691140	15.00	18.00	Ggu100	wmd				BA4				

A/CM20-Anomaly 20 (EL7122)-A20RB017

TYPE . RAB LOCAL EAST : M E AMG EAST . 539960.00 E RL 1390.00 DATE START . M DATE SCORE : M DEPTH SCORE : M TOP AZI 0.00
NORTH : M N NORTH 7750980.00 N COMP . 07/25/96 CORE : M DEPTH TOTAL : 18.00 TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	MIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00				1390.0	RAB	Fe pis. LAT 778917.
	1.00	2.00	1.00		M	1	1389.0	RAB	
	2.00	3.00	1.00		M	M	1388.0	RAB	
691141	3.00	4.00	1.00		M	1	1387.0	RAB	
									115 AS <5 PPM 334 AU 0.001 PPM
	4.00	5.00	1.00		M	M	1386.0	RAB	
	5.00	6.00	1.00		M	M	1385.0	RAB	
	6.00	9.00	3.00		M	M	1384.0	RAB	
	9.00	12.00	3.00		M	M	1381.0	RAB	
	12.00	15.00	3.00		M	M	1378.0	RAB	
691142	15.00	18.00	3.00		M	M	1375.0	RAB	E.O.H.
									115 AS <5 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.00	Ocl100	wmd				POB7				
	1.00	2.00	Ocl100	wmd				POB7				
	2.00	3.00	Ocl100	wmd				POB5				
691141	3.00	4.00	Ocl100	wmd				RBA5				
	4.00	5.00	Ocl100	wmd				ROB5				
	5.00	6.00	Ocl100	wmd				POB5				
	6.00	9.00	Ocl100	wmd				PAB5				
	9.00	12.00	Ocl60Osr40	wmd				RAB5				
	12.00	15.00	Ocl0sr100	wmd				PAB4				
691142	15.00	18.00	Ggu100	wmd		qz05		ABT4				

PECON1-Peconnaissance-LSV0880

TYPE AC LOCAL EAST : M E AMG EAST : 539614.00 E RL : 1390.00 DATE START : M DATE SCORE M DEPTH SCORE M TOP AZI 0.00
NORTH : M N NORTH : 7754248.00 N COMP . 05/17/91 CORE M DEPTH TOTAL 11.00 TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	MIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
309909	10.00	11.00	1.00		M	M	1380.0	VC	0-3m red brn silts, sand + lat frags 3-10m brn + tan dk red brn silts + clays partly indur 10-11m similar. No bedrock
									115 AS <10 PPM 334 AU <0.001 PPM

APPENDIX 18.5

EL7122

(Area 11)

REPORT AS AT 15-JUL-93 9:43:41

PRINTED 15-JUL-93 9:43:41

ANOMALY 20 - Arcmal, 20 (EL712.

LOCATION NUMBER	DEPTH	DEPTH	DATE	ANAL TYPE TYPE	LOCATION		LOCN EASTING		LOCN NORTHING		AMG EASTING		AMG NORTHING		EL TRAV	SAMPLE COLLECTION METHOD		SIZE-WGT	TYPE	CUTL	DESC	SIMD	PT-1	PT-2	TILT	VEIN	LODE	SURF	SF-3
267619	1.00	2.00	7122	VBCL	AS19PB041			N		N	543000.00		7756011.00		1390.00														
				315	AG	2.5	PPB	315		AU	0.20	PPB	345	CU	0.17	PPM													
267630	1.00	2.00	7122	VBCL	AS19RB012			N		N	542936.00		7756040.00		1390.00														
				315	AG	1.3	PPB	315		AU	0.36	PPB	345	CU	0.07	PPM													
217630	0.00	0.10	7122	LAG	M			M		N	542071.00		7756060.00		1390.00				T										
																			Patchy fine-med q + ferricrete lag										
				AA	PB	32	PPM	AM		BI	0.5	PPM	MN	MO	2.0	PPM	AU	SB	1.5	PPM	AM	SN	2	PPM	AU	U	1.7	PPM	
				AM	Y	1	PPM	AQ		AS	18	PPM	AP	SE	1.4	PPM	BA	AG	<0.1	PPM	BA	CO	<1	PPM	BA	CU	12	PPM	
				BA	ZN	7	PPM	BE		AU	<1	PPB																	
217633	0.00	0.10	7122	LAG	LS/0902			M		N	542552.00		7756055.00		1390.00				T										
																			Dominant fine-med q lag with lesser ferricrete frags										
				AA	PB	16	PPM	AM		BI	0.5	PPM	AU	MO	1.5	PPM	AU	SB	1.0	PPM	AM	SN	1	PPM	AM	U	1.1	PPM	
				AM	Y	1	PPM	AQ		AS	6	PPM	AP	SE	0.8	PPM	BA	AG	<0.1	PPM	BA	CO	1	PPM	BA	CU	9	PPM	
				BA	ZN	8	PPM	BE		AU	<1	PPB																	
217634	0.00	0.10	7122	LAG	LS/0903			M		N	543196.00		7756080.00		1390.00				T										
																			Common fine-med ferricrete lag										
				AA	PB	44	PPM	AM		BI	0.5	PPM	AU	MO	2.5	PPM	AU	SB	1.5	PPM	AM	SN	3	PPM	AM	U	2.9	PPM	
				AM	Y	2	PPM	AQ		AS	26	PPM	AP	SE	2.2	PPM	BA	AG	<0.1	PPM	BA	CO	2	PPM	BA	CU	25	PPM	
				BA	ZN	7	PPM	BE		AU	<1	PPB																	
284618	2.00	3.00	7122	VBCL	LS/0902			N		N	542552.00		7756055.00		1390.00														
																			Brn, tan + crm mottled clays (upper mottled zone)										
				BLG	AG	27.00	PPB	BLG		AU	0.20	PPB	BLG	CU	0.07	PPM													
284619	2.00	3.00	7122	VBCL	LS/0903			N		N	543196.00		7756080.00		1390.00														
																			Brn + tan brn + crm silts + clays (mottled zone)										
				BLG	AG	49.00	PPB	BLG		AU	0.26	PPB	BLG	CU	0.08	PPM													

ANTHEM-Fiona, CO (EL7122)-ALOR6011

TYPE RAB LOCAL EAST : M E AMG EAST : 541030.00 E RL : 1390.00 DATE START : M DATE SCORE : M DEPTH SCORE : M TOP AMI : 0.00
NORTH : M N NORTH : 7756114.00 N COMP : 07/25/96 COPE : N DEPTH TOTAL : 13.00 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		M	M	1390.0	RAB	
	1.00	2.00	1.00		M	M	1389.0	RAB	BLEG 287629
	2.00	3.00	1.00		M	M	1388.0	RAB	
	3.00	4.00	1.00		M	M	1387.0	RAB	
691129	4.00	5.00	1.00		M	M	1386.0	RAB	
								115 AS <5	PPM 334 AU 0.001 PPM
	5.00	6.00	1.00		M	M	1385.0	RAB	
	6.00	7.00	1.00		M	M	1384.0	RAB	
	7.00	10.00	3.00		M	M	1383.0	RAB	
691130	10.00	13.00	3.00		M	M	1380.0	RAB	E.O.H.
								115 AS <5	PPM 334 AU 0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.00	Ocl100	wrd				ROB5				
	1.00	2.00	Ocl100	wrd				ROB5				
	2.00	3.00	Ocl100	wmd				RB4				
	3.00	4.00	Ocl100	wmd				ROB3				
691129	4.00	5.00	Ggu100	wmd				ROB4				
	5.00	6.00	Ggu100	wmd		cy/se02		ROB4				
	6.00	7.00	OsrGgu100	wmd		cy/se10		AB3				
	7.00	10.00	Ggu60Osr40	wmd		ac105cy/se05		BCA3				
691130	10.00	13.00	Ggu100	wrd		ac105se05		BCR4				

ANOM20-Anomaly 20 (EL7122)-ALOR8042

TYPE RAB LOCAL EAST : M E AMG EAST : 541936.00 E RL : 1390.00 DATE START : M DATE SCORE : M DEPTH SCORE : M TOP AMI : 0.00
NORTH : M N NORTH : 7756040.00 N COMP : 07/25/96 COPE : N DEPTH TOTAL : 16.00 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		M	M	1390.0	RAB	Granitic sand
	1.00	2.00	1.00		M	M	1389.0	RAB	BLEG 287630
	2.00	3.00	1.00		M	M	1388.0	RAB	
	3.00	4.00	1.00		M	M	1387.0	RAB	
691131	4.00	5.00	1.00		M	M	1386.0	RAB	
								115 AS <5	PPM 334 AU 0.001 PPM
	5.00	6.00	1.00		M	M	1385.0	RAB	
	6.00	7.00	1.00		M	M	1384.0	RAB	
	7.00	10.00	3.00		M	M	1383.0	RAB	
	10.00	13.00	3.00		M	M	1380.0	RAB	
691132	13.00	16.00	3.00		M	M	1377.0	RAB	E.O.H.
								115 AS <5	PPM 334 AU 0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.00	Ocl100	wrd				ROB5				
	1.00	2.00	Ocl100	wrd				ROB5				
	2.00	3.00	Osr80Ggu10	wmd		cy/se10		RAB3				
	3.00	4.00	Ggu80Osr20	wmd		cy/se05		ROB3				
691131	4.00	5.00	Ggu80Osr20	wrd		cy/se05		ROB3				
	5.00	6.00	Ggu80Osr20	wmd		cy/se05		ROB3				
	6.00	7.00	Ggu80Osr20	wmd		cy/se05		ROB3				
	7.00	10.00	Ggu80Osr20	wmd		cy/se05		ROB3				
	10.00	13.00	Ggu80Osr20	wrd				ROW3				
691132	13.00	16.00	Ggu100	wmd				ROW1				

RECCHN-Reconnaissance-LS0502

TYPE RAB LOCAL EAST : M E AMG EAST : 542552.00 E RL : 1390.00 DATE START : M DATE SCORE : M DEPTH SCORE : M TOP AMI : 0.00
NORTH : M N NORTH : 7756055.00 N COMP : 05/18/91 COPE : N DEPTH TOTAL : 11.00 TOP DEC : -90.00

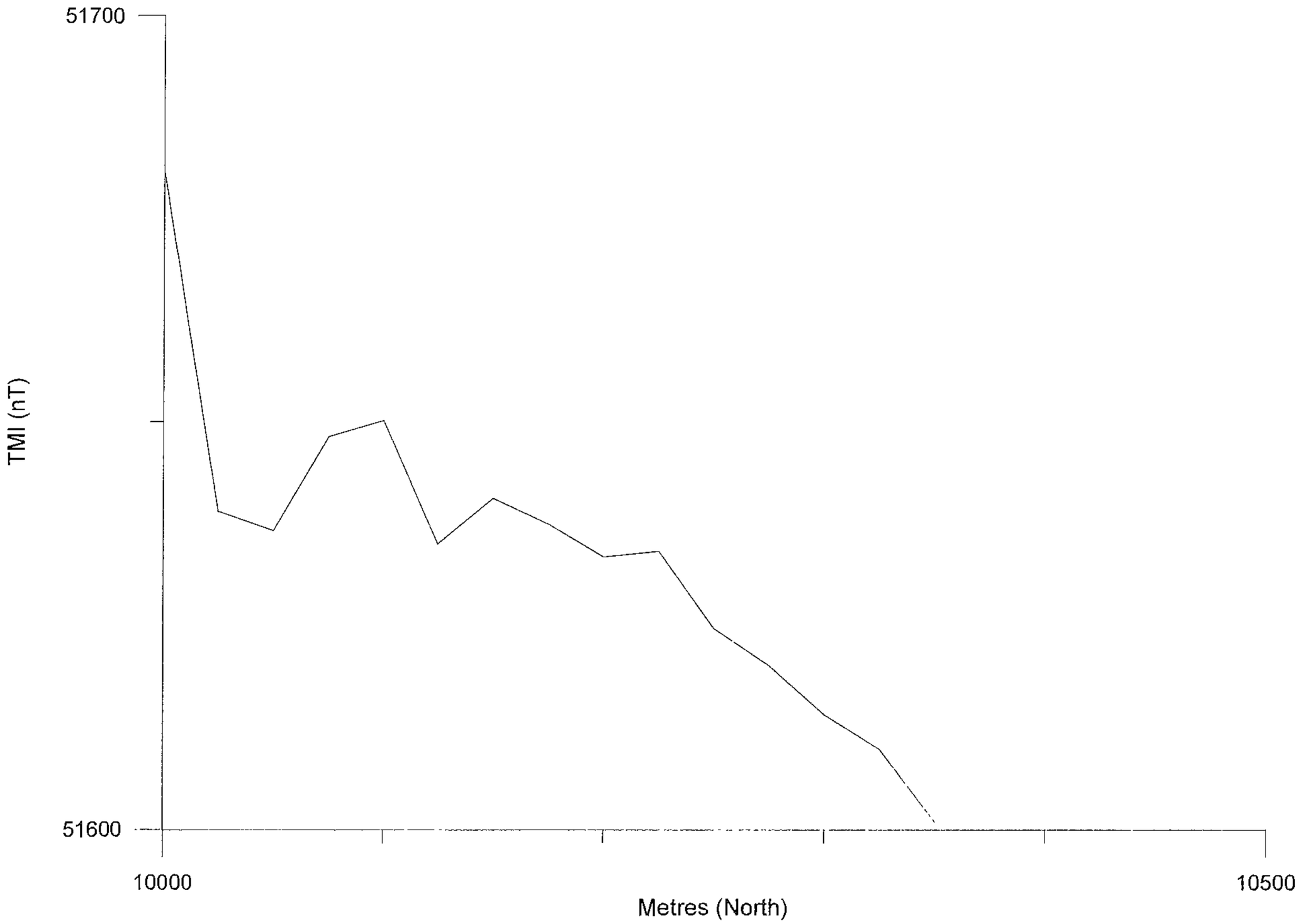
SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
300980	10.00	11.00	1.00		M	M	1380.0	WAC	0-2m red brn silts : 2-10m brn, grn + ple grn mottled clays, increasingly moist : 10-11m similar, prob after trafic
								115 AS <10	PPM 331 AU 10.001 PPM

APPENDIX 18.6

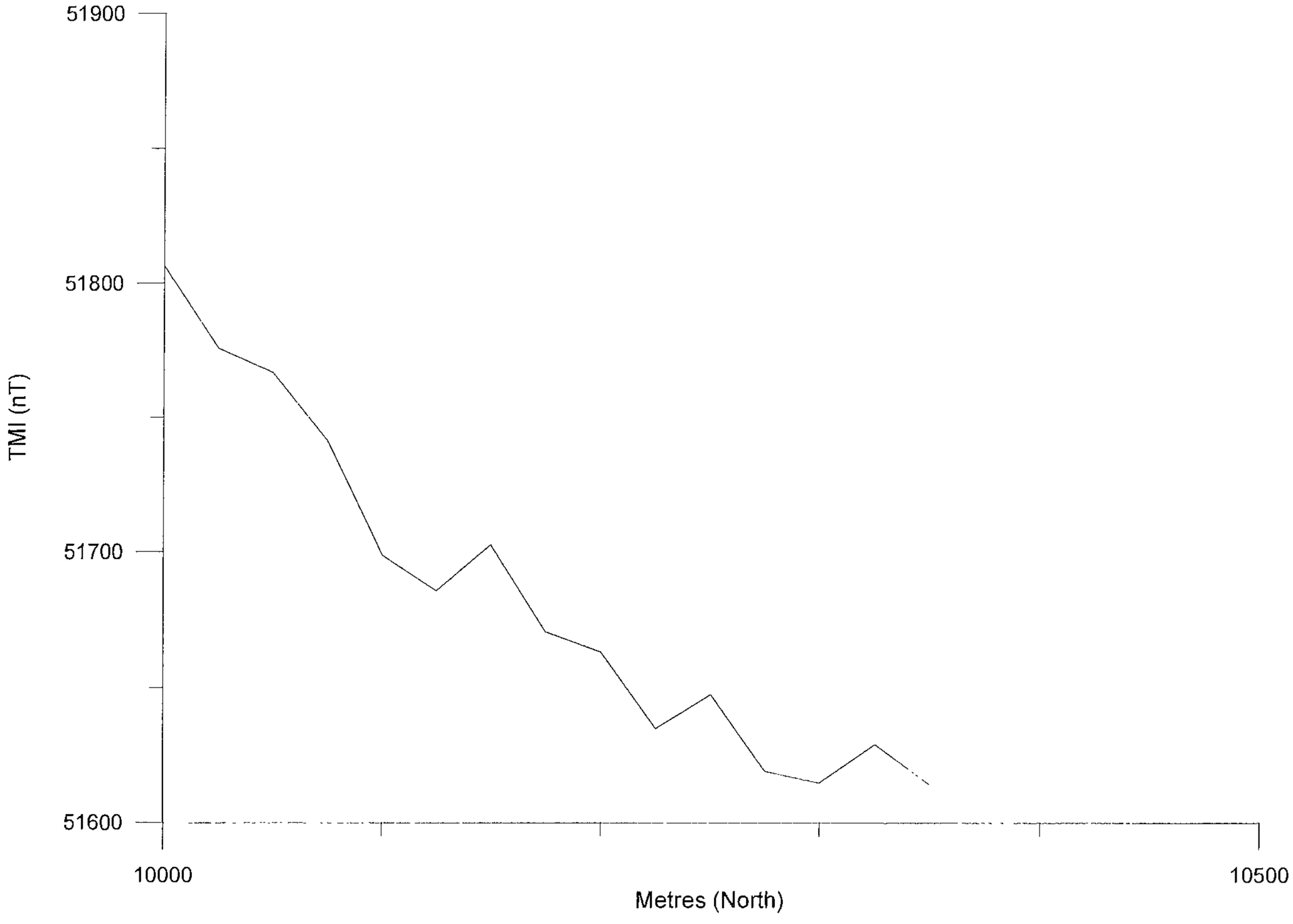
EL7122

(Area 12)

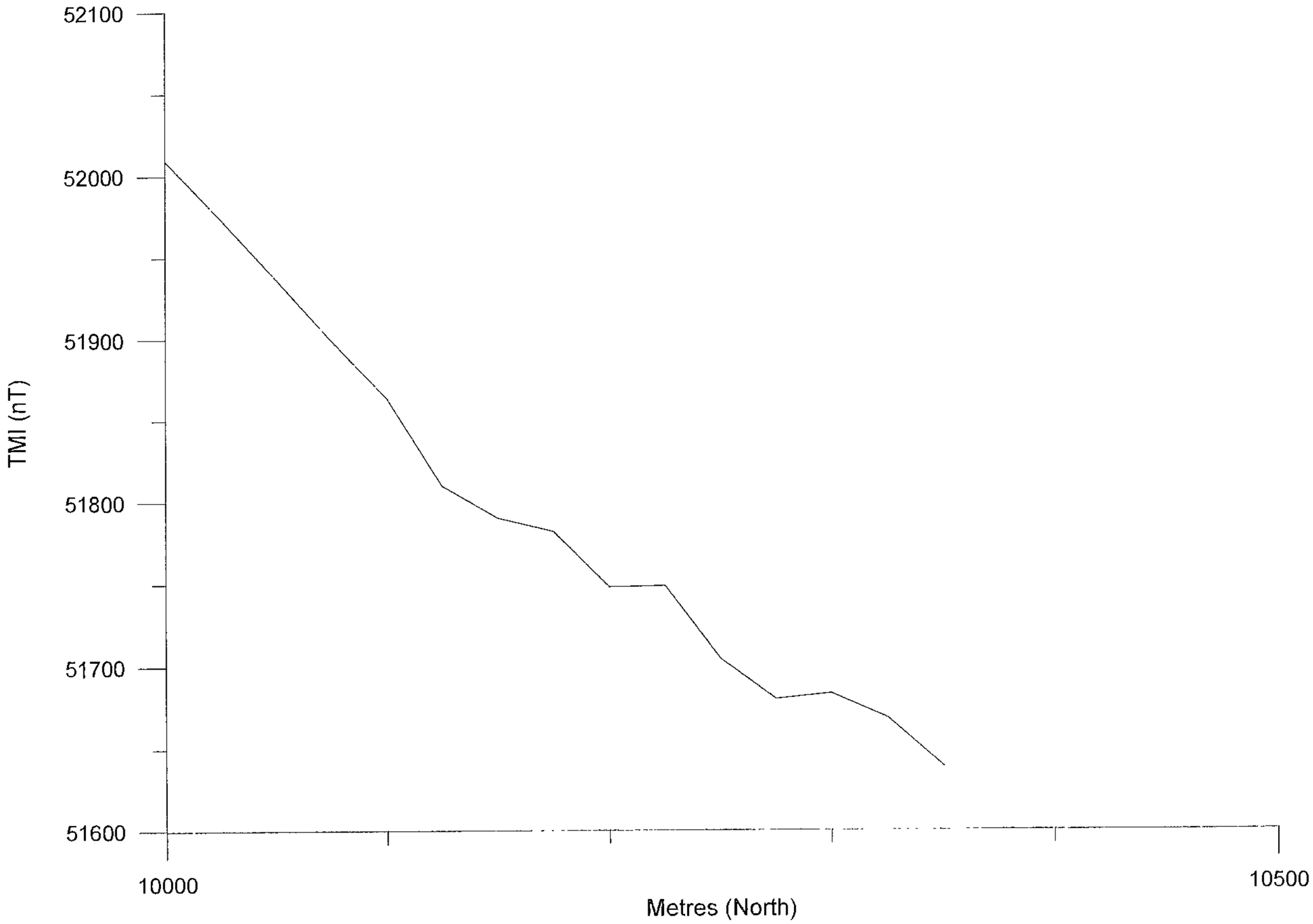
K46 Line L1 - Area 12
Ground Magnetics



K46 Line L2 - Area 12
Ground Magnetics



K46 Line L3 - Area 12
Ground Magnetics



LOCATION NUMBER	DEPTH	DEPTH	LEASE	ITEM LAB TYPE	LOCATION	DECAL EASTING		LOCAT NORTHING		ME EASTING		ANG NORTHING		<	>	COLLECTION METHOD		CODE-1	TYPE	UNIT	DESC	SIZE	FR-1	FR-2	FORM	VEI	CODE	CUT	LO-2
287611	1 00	2 00	7122	VBCL	A20RB012			M		M		544950 00	7752550 00	1390 00															-1
				345	AG	1 3	PPB	345		AU		0 33	PPB	345		CU	0 21	PPM											
287602	1 00	2.00	7122	BCL	A20RB013			M		M		544960 00	7752030 00	1390 00															-1
				345	AG	5.7	PPB	345		AU		1.38	PPB	345		CU	0 23	PPM											
287603	2 00	3.00	7122	VBCL	A20RB014			M		M		544980 00	7753530 00	1390 00															-1
				345	AG	1 3	PPB	345		AU		0 43	PPB	345		CU	0 18	PPM											
287604	1 00	2.00	7122	VBCL	A20RB015			M		M		545025.00	7751050.00	1390 00															-1
				345	AG	2 4	PPB	345		AU		2 12	PPB	345		CU	0.59	PPM											
287605	2 00	3 00	7122	VBCL	A20RB016			M		M		544950 00	7751520 00	1390 00															-1
				345	AG	1 3	PPB	345		AU		0 36	PPB	345		CU	0.15	PPM											
287612	2.00	3 00	7122	VBCL	A20RB024			M		M		544540 00	7754930 00	1390.00															-1
				345	AG	2 6	PPB	345		AU		0 57	PPB	345		CU	0.27	PPM											
287613	1.00	2 00	7122	VBCL	A20RB025			M		M		544480 00	7751195 00	1390.00															-1
				345	AG	<0 5	PPB	345		AU		0.34	PPB	345		CU	0 33	PPM											
287614	1 00	2 00	7122	BCL	A20RB026			M		M		544505 00	7753980 00	1390 00															-1
				345	AG	0 6	PPB	345		AU		0.33	PPB	345		CU	0 21	PPM											
287615	1 00	2.00	7122	VBCL	A20RB027			M		M		544190 00	7753460 00	1390 00															-1
				345	AG	<0 5	PPB	345		AU		0 29	PPB	345		CU	0 30	PPM											
287616	2 00	3 00	7122	VBCL	A20RB028			M		M		544505.00	7752980.00	1390 00															-1
				345	AG	0 7	PPB	345		AU		0 18	PPB	345		CU	0 33	PPM											
287617	1.00	2 00	7122	VBCL	A20RB029			M		M		544510.00	7752500 00	1390.00															-1
				345	AG	1 8	PPB	345		AU		0 41	PPB	345		CU	0.28	PPM											
287618	0.00	1 00	7122	VBCL	A20RB030			M		M		544480 00	7751980 00	1390.00															-1
				345	AG	1 8	PPB	345		AU		0 76	PPB	345		CU	0.77	PPM											
287619	3 00	4 00	7122	VBCL	A20PB031			M		M		543970 00	7752030 00	1390 00															-1
				345	AG	3 8	PPB	345		AU		1 30	PPB	345		CU	0.05	PPM											
287620	3 00	4.00	7122	VBCL	A20PB032			M		M		543995 00	7752520.00	1390 00															-1
				345	AG	3 2	PPB	345		AU		0.36	PPB	345		CU	0 07	PPM											
287621	3 00	4.00	7122	VBCL	A20RB033			M		M		543990.00	7753010.00	1390 00															-1
				345	AG	3 6	PPB	345		AU		1 26	PPB	345		CU	0 09	PPM											
287622	1.00	2 00	7122	VBCL	A20PB034			M		M		543990.00	7753560.00	1390.00															-1
				345	AG	2 8	PPB	345		AU		0 39	PPB	345		CU	0.18	PPM											
287623	2 00	3 00	7122	VBCL	A20RB035			M		M		544035 00	7754050 00	1390.00															-1
				345	AG	3.0	PPB	345		AU		0.23	PPB	345		CU	0.27	PPM											
287624	1 00	2 00	7122	BCL	A20PB036			M		M		544024 00	7754526 00	1390 00															-1
				345	AG	2.6	PPB	345		AU		0.31	PPB	345		CU	0.32	PPM											
287625	3 00	4.00	7122	BCL	A20PB037			M		M		544025 00	7755036.00	1390 00															-1
				345	AG	7.6	PPB	345		AU		0.33	PPB	345		CU	0.03	PPM											
287647	1.00	2 00	7122	BCL	A20RB051			M		M		543935.00	7751920.00	1390 00															-1
				345	AG	9 6	PPB	345		AU		0 33	PPB	345		CU	0 01	PPM											
287648	3.00	4 00	7122	VBCL	A20PB052			M		M		541870 00	7752993 00	1390.00															-1
				345	AG	< 4	PPB	345		AU		0 20	PPB	345		CU	0.01	PPM											
278901	1.00	2 00	7122	LAT	A20RB012			M		M		544950 00	7752550 00	1390.00						-5+2	P	C	L	F					
				AA	CU	22	PPM	AA		FE		9.00	PCT	AA		NI	23	PPM	AA	ZN	15	PPM	AM	AS	14	PPM	AM	BI	0 5	PPM
				AM	CO	10	PPM	AM		MO		1.0	PPM	AM		PB	16	PPM	AM	SB	0.8	PPM	AM	S	2	PPM	AM	U	0.2	PPM
				AM	W	1	PPM	BA		AG		<0.1	PPM	BE		AU	1	PPB											
278908	2.00	3 00	7122	LAT	A20RB032			M		M		543995.00	7752520.00	1390 00						-5+2	R	C	F	C					
				AA	CU	26	PPM	AA		FE		10.20	PCT	AA		NI	25	PPM	AA	ZN	27	PPM	AM	AS	14	PPM	AM	BI	0.5	PPM
				AM	CO	10	PPM	AM		MO		1 0	PPM	AM		PB	36	PPM	AM	SB	0 8	PPM	AM	SN	2	PPM	AM	U	2.5	PPM
				AM	W	1	PPM	BA		AG		<0.1	PPM	BE		AU	1	PPB											
278909	2.00	3 00	7122	LAT	A20RB033			M		M		543990.00	7753010.00	1390 00						-5+2	R	C	F	C					
				AA	CU	22	PPM	AA		FE		8 40	PCT	AA		NI	23	PPM	AA	ZN	14	PPM	AM	AS	10	PPM	AM	BI	0.5	PPM
				AM	CO	9	PPM	AM		MO		0 5	PPM	AM		PB	32	PPM	AM	SB	0 8	PPM	AM	SN	3	PPM	AM	U	2.8	PPM
				AM	W	1	PPM	BA		AG		<0 1	PPM	BE		AU	<1	PPB											
278910	0 00	1 00	7122	LAT	A20PB034			M		M		543990 00	7753530 00	1390.00						-5+2	R	C	F	C					
				AA	CU	12	PPM	AA		FE		6.20	PCT	AA		NI	20	PPM	AA	ZN	12	PPM	AM	AS	12	PPM	AM	BI	0.5	PPM
				AM	CO	5	PPM	AM		MO		1.5	PPM	AM		PB	18	PPM	AM	SB	0.6	PPM	AM	SN	1	PPM	AM	U	1.9	PPM
				AM	W	1	PPM	BA		AG		<0 1	PPM	BE		AU	<1	PPB											
278911	1 00	2 00	7122	LAT	A20PB037			M		M		544025 00	7755038.00	1390 00						-5+2	R	C	F	C					
				AA	CU	46	PPM	AA		FE		22 50	PCT	AA		NI	38	PPM	AA	ZN	28	PPM	AM	AS	44	PPM	AM	BI	1.5	PPM
				AM	CO	17	PPM	AM		MO		1.5	PPM	AM		PB	16	PPM	AM	SB	1.1	PPM	AM	SN	3	PPM	AM	U	5.4	PPM
				AM	W	2	PPM	BA		AG		<0.1	PPM	BE		AU	<1	PPB											
278920	0.00	1.00	7122	LAT	A20RB053			M		M		541970.00	7752993.00	1390 00						-5+2	T	A	F	C					
				AA	CU	23	PPM	AA		FE		28.50	PCT	AA		NI	28	PPM	AA	ZN	23	PPM	AM	AS	36	PPM	AM	BI	1.5	PPM
				AM	CO	9	PPM	AM		MO		1 5	PPM	AM		PB	46	PPM	AM	SB	2 2	PPM	AM	SN	4	PPM	AM	U	3 5	PPM
				AM	W	2	PPM	BA		AG		<0 1	PPM	BE		AU	<1	PPB											
217587	0.00	0 10	7122	LAG	M			M		M		540090 00	7752434 00	1390.00							T								
																				Common fine lat/ferricrete lag									
				AA	PB	11	PPM	AM		BI		1.0	PPM	AM		MO	3.0	PPM	AM	SB	2.5	PPM	AM	SN	3	PPM	AM	U	2.8	PPM
				AM	C	3	PPM	AO		AS		30	PPM	AP		SE	2.0	PPM	BA	AG	0.2	PPM	BA	CO	2	PPM	BA	CU	17	PPM
				BA	ZN	7	PPM	BE		AU		1	PPB																
217588	0 00	0 10	7122	LAG	LOW0968			M		M		540192 00	7752137.00	1390 00							T								
																				Para patchy lat lag									
				AA	PB	58	PPM	AM		BI		2 0	PPM	AM		MO	3 5	PPM	AM	SB	3 5	PPM	AM	SN	6	PPM	AM	U	2 8	PPM
				AM	W	2	PPM	AO		AS		35	PPM	AP		SE	1 4	PPM	BA	AG	0 2	PPM	BA	CO	1	PPM	BA	CU	11	PPM
				BA	ZN	9	PPM	BE		AU		<1	PPB																

FECONN-Reconnaissance

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION		LOCAL EASTING		LOCAL NORTHING		ANG EASTING		ANG NORTHING		PG TRAY	S COLLECTED METHOD			SITE-ITM	TYPE	QUAL	DESC	SIZE	FI-1	FI-2	MIN	DIM	LOED	SULF	SED
217589	0.00	0.10	7122	LAG	M			M		M	540992.00		7752410.00		1390.00				T											
Common fine-med dominant lat lag																													
				AA	PB	46	PPM	AM		BI	2.0	PPM	AM	MO	3.5	PPM	AM		SB	3	5	PPM	AM		SI		PPM	AM	U	2.9	PPM
				AM	V	3	PPM	AO		AS	40	PPM	AP	SE	1.8	PPM	BA		AG	0.2		PPM	BA		CO	1	PPM	BA	CU	11	PPM
				BA	ZN	7	PPM	BE		AU	1	PPB																		
217590	0.00	0.10	7122	LAG	LSV0869			M		1	541565.00		7752443.00		1390.00				T											
Mnr dominant lat lag + lesser q fine-med																													
				AA	PB	45	PPM	AM		BI	1.5	PPM	AM	MO	3.0	PPM	AM		SB	2.5		PPM	AM		SN	4	PPM	AM	U	1.9	PPM
				AM	V	2	PPM	AO		AS	26	PPM	AP	SE	1.0	PPM	BA		AG	0.1		PPM	BA		CO	2	PPM	BA	CU	8	PPM
				BA	ZN	5	PPM	BE		AU	<1	PPB																		
217591	0.00	0.10	7122	LAG	M			M		M	542065.00		7752429.00		1390.00				T											
Common fine-coarse dominant lat lag																													
				AA	PB	46	PPM	AM		BI	1.9	PPM	AM	MO	3.5	PPM	AM		SB	2.5		PPM	AM		SN	5	PPM	AM	U	3.4	PPM
				AM	V	2	PPM	AO		AS	78	PPM	AP	SE	1.1	PPM	BA		AG	<0.1		PPM	BA		CO	3	PPM	BA	CU	15	PPM
				BA	ZN	8	PPM	BE		AU	1	PPB																		
217592	0.00	0.10	7122	LAG	LSV0870			M		M	542510.00		7752418.00		1390.00				T											
Fine-med lat lag																													
				AA	PB	40	PPM	AM		BI	1.0	PPM	AM	MO	3.5	PPM	AM		SB	2.5		PPM	AM		SN	3	PPM	AM	U	2.4	PPM
				AM	V	2	PPM	AO		AS	32	PPM	AP	SE	2.4	PPM	BA		AG	0.1		PPM	BA		CO	3	PPM	BA	CU	14	PPM
				BA	ZN	9	PPM	BE		AU	<1	PPB																		
217593	0.00	0.10	7122	LAG	M			M		M	544018.00		7754190.00		1390.00				T											
Med q-fspar lag (thrd granite) + mnr lat																													
				AA	PB	12	PPM	AM		BI	0.5	PPM	AM	MO	1.0	PPM	AM		SB	0.5		PPM	AM		SN	1	PPM	AM	U	0.9	PPM
				AM	V	1	PPM	AO		AS	6	PPM	AP	SE	0.4	PPM	BA		AG	<0.1		PPM	BA		CO	<1	PPM	BA	CU	1	PPM
				BA	ZN	4	PPM	BE		AU	<1	PPB																		
217594	0.00	0.10	7122	LAG	LSV0875			M		M	543511.00		7754190.00		1390.00				T											
Coarse-med lat lag + lesser q																													
				AA	PB	26	PPM	AM		BI	0.5	PPM	AM	MO	2.0	PPM	AM		SB	1.0		PPM	AM		SN	2	PPM	AM	U	1.9	PPM
				AM	V	2	PPM	AO		AS	16	PPM	AP	SE	1.2	PPM	BA		AG	0.1		PPM	BA		CO	1	PPM	BA	CU	8	PPM
				BA	ZN	7	PPM	BE		AU	<1	PPB																		
284583	2.00	3.00	7122	VBCL	LSV0868			M		M	540192.00		7752437.00		1390.00				Brn ferrug silts											
Poor quality reading																													
				BLG	AG	18.00	PPB	BLG		AU	0.37	PPB	BLG	CU	0.04	PPM														
284584	1.00	2.00	7122	VBCL	LSV0869			M		M	541565.00		7752443.00		1390.00				Lt brn silts + crr tan clays + silts											
				BLG	AG	32.00	PPB	BLG		AU	0.20	PPB	BLG	CU	0.04	PPM														
284585	0.00	1.00	7122	VBCL	LSV0870			M		M	542510.00		7752418.00		1390.00				Crr - tan ox foliated granite(?) + clays											
				BLG	AG	567.00	PPB	BLG		AU	0.11	PPB	BLG	CU	0.06	PPM														
284586	1.00	2.00	7122	VBCL	LSV0871			M		M	543491.00		7752462.00		1390.00				Brr - crr tan silts											
				BLG	AG	53.50	PPB	BLG		AU	0.37	PPB	BLG	CU	0.07	PPM														
284587	2.00	3.00	7122	VBCL	LSV0872			M		M	544476.00		7752436.00		1390.00				Lt brn - tan silts											
				BLG	AG	55.00	PPB	BLG		AU	0.00	PPB	BLG	CU	0.05	PPM														
284589	2.00	3.00	7122	VBCL	LSV0875			M		M	544513.00		7754191.00		1390.00				Brr + reddish brn silts											
				BLG	AG	17.50	PPB	BLG		AU	0.34	PPB	BLG	CU	0.03	PPM														
284591	1.00	2.00	7122	VBCL	LSV0876			M		1	543511.00		7754191.00		1390.00				Brn + tan brn silts + mnr lat frags											
				BLG	AG	14.00	PPB	BLG		AU	0.56	PPB	BLG	CU	0.06	PPM														

ANCM20-Anomaly 20 (EL7122)-A20PB011

TYPE : RAB | LOCAL EAST : M E | AMG EAST : 515050.00 E | RL : 1390.00 | DATE START : 07/22/96 | DATE PCODE : M | DEPTH PCODE : M | TOP AZI : 0.00
NORTH : M N | NORTH : 7751900.00 N | COMP : 07/22/96 | CORE : M | DEPTH TOTAL : 13.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAM TYPE	COMMENTS
	0.00	1.00	1.00		M	M	1390.0	RAB	Wthrd gnt
	1.00	2.00	1.00		M	M	1389.0	RAB	Wthrd gnt
	2.00	3.00	1.00		M	M	1388.0	RAB	Wthrd gnt
	3.00	4.00	1.00		M	M	1387.0	RAB	Wthrd grt
	4.00	5.00	1.00		M	M	1386.0	RAB	Wthrd gnt
	5.00	6.00	1.00		M	M	1385.0	RAB	Wthrd gnt
	6.00	7.00	1.00		M	M	1384.0	RAB	Wthrd gnt
	7.00	8.00	1.00		M	M	1383.0	RAB	Wthrd gnt
	8.00	9.00	1.00		M	M	1382.0	RAB	Wthrd gnt
	9.00	10.00	1.00		M	M	1381.0	RAB	Wthrd gnt
	10.00	11.00	1.00		M	M	1380.0	RAB	Wthrd gnt
674856	11.00	12.00	1.00		M	M	1379.0	RAB	Wthrd gnt 115 AS <5 PPM 334 AU <0.001 PPM
	12.00	13.00	1.00		M	M	1378.0	RAB	Wthrd gnt E.O.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.00	Ggu100	wtd				RGB4				
	1.00	2.00	Ggu100	wtd		bi02		RGB4				
	2.00	3.00	Ggu100	wtd		bi02		RGB4				
	3.00	4.00	Ggu100	wtd		bi02		RGB4				
	4.00	5.00	Ggu100	wtd		bi03mi07		RGB4				
	5.00	6.00	Ggu100	wmd		bi03mi07		RGB4				
	6.00	7.00	Ggu95	wtd		ac102		RGB4				
	7.00	8.00	Ggu95	wtd		ac101		RGB4				
	8.00	9.00	Ggu95	wtd				RGB4				
	9.00	10.00	Ggu95	wmd				B3				
	10.00	11.00	Ggu95	wtd				B3				
674856	11.00	12.00	Ggu95	wtd				B3				
	12.00	13.00	Ggu95	wsl				B3				

ANCM20-Anomaly 20 (EL7122)-A20PB012

TYPE : RAB | LOCAL EAST : M E | AMG EAST : 544950.00 E | RL : 1390.00 | DATE START : M | DATE PCODE : M | DEPTH PCODE : M | TOP AZI : 0.00
NORTH : M N | NORTH : 7752550.00 N | COMP : 07/22/96 | CORE : M | DEPTH TOTAL : 22.00 | TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAM TYPE	COMMENTS
	0.00	1.00	1.00		M	M	1390.0	RAB	Sands (gnt)
	1.00	2.00	1.00		M	M	1389.0	RAB	BLEG 267601, LAT 776901
	2.00	3.00	1.00		M	M	1388.0	RAB	
	3.00	4.00	1.00		M	M	1387.0	RAB	
674857	4.00	5.00	1.00		M	M	1386.0	RAB	Grt hignl, wtrrd 115 AS <5 PPM 334 AU <0.001 PPM
	5.00	6.00	1.00		M	M	1385.0	RAB	Gnt highly wtard.
	6.00	7.00	1.00		M	M	1384.0	RAB	Cnl alt.
	7.00	10.00	3.00		M	M	1383.0	RAB	
	10.00	13.00	3.00		M	M	1380.0	RAB	
	13.00	16.00	3.00		M	M	1377.0	RAB	
	16.00	19.00	3.00		M	M	1374.0	RAB	
674858	19.00	22.00	3.00		M	M	1371.0	RAB	E.O.H. 115 AS <5 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.00	Oal95	whl				B5				
	1.00	2.00	Oal95	whl				B5				
	2.00	3.00	Osr95	whl		qz02		PB5				
	3.00	4.00	Osr80Ggu20	whl		qz05		AyB3				
674857	4.00	5.00	Ggu100	whl				AyB4				
	5.00	6.00	Ggu100	whl				Ay4				
	6.00	7.00	Ggu100	whl		ac103		A3				
	7.00	10.00	Ggu100	whl		ac103		BPG2				
	10.00	13.00	Ggu100	whl				BRG2				
	13.00	16.00	Ggu100	whl		ac102		BPG3				
	16.00	19.00	Ggu100	wmd				BR1				
674858	19.00	22.00	Ggu100	wmd								

ANCM20-Anomaly 20 (EL7122)-A20PB013

TYPE : RAB | LOCAL EAST : M E | AMG EAST : 544960.00 E | RL : 1390.00 | DATE START : M | DATE PCODE : M | DEPTH PCODE : M | TOP AZI : 0.00
NORTH : M N | NORTH : 7753030.00 N | COMP : 07/22/96 | CORE : M | DEPTH TOTAL : 13.00 | TOP DEC : -90.00

ANOM20-Anomaly 20 (EL7122) 720RB013

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS %	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		M	M	1390.0	RAB	Grits & sand
	1.00	2.00	1.00		M	M	1389.0	RAB	Milky qtz BLEG 287602
	2.00	3.00	1.00		M	M	1388.0	RAB	Milky qtz in wthrd gran
	3.00	4.00	1.00		M	M	1387.0	RAB	
671659	4.00	5.00	1.00		M	M	1386.0	RAB	Wht qtz
									115 AS <5 PPM 334 AU <0.001 PPM
	5.00	6.00	1.00		M	M	1385.0	RAB	Wthrd gran
	6.00	7.00	1.00		M	M	1384.0	RAB	Wthrd gran
	7.00	10.00	3.00		M	M	1383.0	RAB	Gran
	10.00	13.00	3.00		M	M	1380.0	RAB	Leuc gran
671660	13.00	16.00	3.00		M	M	1377.0	RAB	Leuc gran. E O H.
									115 AS <5 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.00	Gal95	whl				B7				
	1.00	2.00	Gal95	whl		qz03		B7R5				
	2.00	3.00	Gsr95	whl			vqz02	B7R5				
	3.00	4.00	Ggu95	wml				B7F5				
671659	4.00	5.00	Ggu95	whl		he01	vqz01	B6R5				
	5.00	6.00	Ggu100	wmd				BRG1				
	6.00	7.00	Ggu100	wmd				BRW1				
	7.00	10.00	Ggu100	wmd				BRW1				
	10.00	13.00	Ggl100	wma				BRW1				
671660	13.00	16.00	Ggl100	wmd				BRW1				

ANOM20-Anomaly 20 (EL7122)-AL0RB114

TYPE RAB LOCAL EAST M E ANG EAST 545980.00 E PL 1390.00 DATE START : M DATE SCORE : M DEPTH SCORE M TOP AZI 0.00
NORTH M N NORTH 7753530.00 N COMP : 07/22/96 CORE : M DEPTH TOTAL 19.00 TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS %	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		M	M	1390.0	RAB	Gnt sands + grit
	1.00	2.00	1.00		M	M	1389.0	RAB	Gnt sands
	2.00	3.00	1.00		M	M	1388.0	RAB	BLEG 287603.
	3.00	4.00	1.00		M	M	1387.0	RAB	Clagey.
674361	4.00	5.00	1.00		M	M	1386.0	RAB	
									115 AS <5 PPM 334 AU <0.001 PPM
	5.00	6.00	1.00		M	M	1385.0	RAB	
	6.00	7.00	1.00		M	M	1384.0	RAB	
	7.00	10.00	3.00		M	M	1383.0	RAB	
	10.00	13.00	3.00		M	M	1380.0	RAB	
	13.00	16.00	3.00		M	M	1377.0	RAB	
674362	16.00	19.00	3.00		M	M	1374.0	RAB	E O H
									115 AS <5 PPM 334 AU <0.001 PPM

SAMPLE CODE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.00	Gal95	whl				B5				
	1.00	2.00	Cal95	whl				B5				
	2.00	3.00	Cal95	whl				BR6				
	3.00	4.00	Cal80Ggu20	wml				BRP5				
674361	4.00	5.00	Csr80Ggu20	wml				BR4				
	5.00	6.00	Ggu90Csr10	wml				BRP2				
	6.00	7.00	Ggu90Csr10	whl				BRW1				
	7.00	10.00	Ggu95	wmd		acl05		BCG2				
	10.00	13.00	Ggu70	wmd		acl30		AGP2				
	13.00	16.00	Ggu95	wmd		acl05		PCB4				
674362	16.00	19.00	Ggu95	wmd		acl05		POB4				

ANOM20-Anomaly 20 (EL7122)-AL0RB015

TYPE RAB LOCAL EAST M E ANG EAST 545025.00 E PL : 1390.00 DATE START : M DATE SCORE : M DEPTH SCORE M TOP AZI 0.00
NORTH M N NORTH 7754050.00 N COMP : 07/22/96 CORE : M DEPTH TOTAL 22.00 TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS %	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		M	M	1390.0	RAB	Granitic sand.
	1.00	2.00	1.00		M	M	1389.0	RAB	BLEG 287601
	2.00	3.00	1.00		M	M	1388.0	RAB	
	3.00	4.00	1.00		M	M	1387.0	RAB	

ANOM20-Anomaly 20 (EL7122)-A20RB016

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	MIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
674863	4.00	5.00	1.00		M	M	1386.0	RAB	115 AS <5 PPM 334 AU <0.001 PPM
	5.00	6.00	1.00		M	M	1385.0	RAB	
	6.00	7.00	1.00		M	M	1384.0	RAB	
674864	7.00	10.00	3.00		M	M	1383.0	RAB	Granite sand.
									115 AS <5 PPM 334 AU <0.001 PPM
674865	10.00	13.00	3.00		M	M	1380.0	RAB	Gnt.
									115 AS <5 PPM 331 AU 0.014 PPM
674866	13.00	16.00	3.00		M	M	1377.0	RAB	Gnt.
									115 AS 5 PPM 334 AU <0.001 PPM
674867	16.00	19.00	3.00		M	M	1374.0	RAB	Gnt.
									115 AS <5 PPM 331 AU 0.001 PPM
674868	19.00	22.00	3.00		M	M	1371.0	RAB	E O H
									115 AS <5 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.00	Gcl100	wmd				RGB5				
	1.00	2.00	Gcl50Gsr50	wmd				RAB4				
	2.00	3.00	Gsr100	wmd		cy10		AR3				
	3.00	4.00	Gsr80Ggu20	md		cy10		RAB3				
674863	4.00	5.00	Gsr90Ggu10	md		cy10		RAB3				
	5.00	6.00	Gsr100	wmd		se05		RAB3				
	6.00	7.00	GguGsr100	wmd		se08bi05		AG1				
674864	7.00	10.00	Ggu100	wmd		bi05		AG5				
674865	10.00	13.00	Ggu100	wmd		bi05se05		AG5				
674866	13.00	16.00	Ggu100	wmd				BRA2				
674867	16.00	19.00	Ggu100	wmd		bi05		POB3				
674868	19.00	22.00	Ggu100	wmd		bi05		POB4				

TYPE : RAB | LOCAL EAST : M E | NORTH : M N | AMG EAST : 544950.00 E | NORTH : 7754520.00 N | RL : 1391.00 | DATE START : M | COMP : 07/22/96 | DATE PCOPE : N | CORE : N | DEPTH PCOPE : N | DEPTH TOTAL : 19.00 | TOP AZI : 0.00 | TOP DEC : -90.00

ANOM20-Anomaly 20 (EL7122)-A20RB017

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	MIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		M	M	1390.0	RAB	Sand + grits.
	1.00	2.00	1.00		M	M	1389.0	RAB	Granitic sand.
	2.00	3.00	1.00		M	M	1388.0	RAB	
	3.00	4.00	1.00		M	M	1387.0	RAB	
671868	4.00	5.00	1.00		M	M	1386.0	RAB	
									115 AS <5 PPM 334 AU <0.001 PPM
	5.00	6.00	1.00		M	M	1385.0	RAB	
	6.00	7.00	1.00		M	M	1384.0	RAB	
	7.00	10.00	3.00		M	M	1383.0	RAB	
	10.00	13.00	3.00		M	M	1380.0	RAB	Gnt.
	13.00	16.00	3.00		M	M	1377.0	RAB	Gnt.
671870	16.00	19.00	3.00		M	M	1374.0	RAB	Gnt. E O H
									115 AS <5 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.00	Gcl95	wml				BG				
	1.00	2.00	Gcl95	wml				BG				
	2.00	3.00	Gcl80Gsr10	whl				BG				
	3.00	4.00	Gcl20Gsr80	whl				BAB3				
671869	4.00	5.00	Gsr90Ggu10	whl		se10		BAB3				
	5.00	6.00	Gsr50Sg50	whl		se10		BAB3				
	6.00	7.00	Ggu100	whl		se04bi01		POB3				
	7.00	10.00	Ggu100	hl		se04bi01		POB3				
	10.00	13.00	Ggu100	wmd				RBY3				
	13.00	16.00	Ggu100	wmd				PBW3				
671870	16.00	19.00	Ggu100	wmd		qz02		RBY3				

TYPE : RAB | LOCAL EAST : M E | NORTH : M N | AMG EAST 544960.00 E | NORTH . 7755070.00 N | RL . 1390.00 | DATE START 07/22/96 | COMP 07/22/96 | DATE PCOPE M | CORE M | DEPTH PCOPE M | DEPTH TOTAL 19.00 | TOP AZI 0.00 | TOP DEC : -90.00

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

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL STYP TYPE CODES
	0.00	1.00		M		M	1390.0 PAB Granite ext. BLSS 287613
	9.00	10.00	1.00	M		M	1390.0 PAB Granite ext.

TYPE : PAB

	LOCAL EAST NORTH	M E M N	AMG EAST NORTH	PL 1390 30	DATE START M 07/24/96	DEPTH FCORE : M
			541480 30 E 7754195 00 N		DATE ICORE : Y CORE : N	DEPTH TOTAL : 22 00

ANCH20-Anomaly 20 (EL7122)-A20RB225

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Subhabes	Structural	Structured	Other
674991	0.00	1.00	Oal34	Fhl		acl02		BP6				
	1.00	2.00	Oal35	Whl				BR6				
	2.00	3.00	Oal_BOCe2C'	Whl				BP61				
	3.00	4.00	Osr95	Wml				BRG2				
674890	4.00	5.00	Osr95	Whl				BPG2				
	5.00	6.00	Gyu95	Whl		acl01		BRG2				
	6.00	7.00	Gyu95	Ahl		acl01		BP62				
	7.00	10.00	Gyu95	Wmd		acl01		BRG2				
	10.00	13.00	Gyu95	Wmd		acl04		BP62				
	13.00	16.00	Gyu95	Wmd		acl02		BPG2				
674891	16.00	19.00	Gyu95	Wmd		acl01		BP62				

ANCH20-Anomaly 20 (EL7122)-A20PB024

SAMPLE CODE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Subhabes	Structural	Structured	Other
674872	0.00	1.00	Ocl100	Whl				R055				
	1.00	2.00	Ocl05tl00	Whl				sAB4				
	2.00	3.00	Ocl0stl00	Whl				FUB4				
	3.00	4.00	Ocl80Gyu20	Whl				RUB4				
	4.00	5.00	Ocl80Gyu20	Whl				R184				
674871	5.00	6.00	Osr80Gyu20	Vhl				FAG3				
	6.00	7.00	Osr80Gyu20	Whl				RAG3				
	7.00	10.00	Osr80Gyu40	Whl				RAG3				
	10.00	13.00	Gs155	Wmd				FBl2				
	13.00	16.00	Gyu95	Wmd				RBl1				
674872	16.00	19.00	Gyu95	Wmd				FBl 1				

ANCH20-Anomaly 20 (EL7122)-A20PB014

SAMPLE CODE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Subhabes	Structural	Structured	Other
671891	0.00	1.00	Oal34	Fhl		acl02		5P6				
	1.00	2.00	Oal35	Whl				zP6				
	2.00	3.00	Oal_BOCe2C'	Whl				BR6				
	3.00	4.00	Osr95	Wml				BP61				
674890	4.00	5.00	Osr95	Whl				BRG2				
	5.00	6.00	Gyu95	Whl		acl01		BPG2				
	6.00	7.00	Gyu95	Ahl		acl01		BRG2				
	7.00	10.00	Gyu95	Wmd		acl01		BP62				
	10.00	13.00	Gyu95	Wmd		acl04		BP62				
	13.00	16.00	Gyu95	Wmd		acl02		BPG2				
674891	16.00	19.00	Gyu95	Wmd		acl01		BP62				

ANCH20-Anomaly 20 (EL7122)-A20RB225

SAMPLE CODE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Subhabes	Structural	Structured	Other
671891	16.00	19.00	3.00	M	M	1374 0 PAB	Wehrd grain	E O.d.				
	15.00	16.00	3.00	M	P	1377 0 PAB	Thrd grain					
	13.00	13.00	3.00	I	P	1380 0 PAB	Ithrd grain					
	7.00	10.00	3.00	M	M	1383 3 PAB	Vthrd grain					
	6.00	7.00	1.00	M	M	1384 3 PAB	Tthrd grain.					
	5.00	6.00	1.00	M	M	1385 0 PAB	Thrd grain.					
671891	3.00	5.00	1.00	M	M	1386 1 PAB		115 AS 25	EP1 334 AU 0 0C1	PPM		

ANCH20-Anomaly 20 (EL7122)-A10GB014

SAMPLE CODE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Subhabes	Structural	Structured	Other
671891	16.00	19.00	3.00	M	M	1374 0 PAB	Wehrd grain	E O.d.				
	15.00	16.00	3.00	M	P	1377 0 PAB	Thrd grain					
	13.00	13.00	3.00	I	P	1380 0 PAB	Ithrd grain					
	7.00	10.00	3.00	M	M	1383 3 PAB	Vthrd grain					
	6.00	7.00	1.00	M	M	1384 3 PAB	Tthrd grain.					
	5.00	6.00	1.00	M	M	1385 0 PAB	Thrd grain.					
671891	3.00	5.00	1.00	M	M	1386 1 PAB		115 AS 25	EP1 334 AU 0 0C1	PPM		
671892	4.00	5.00	1.00	M	M	1387 3 PAB						
	3.00	4.00	1.00	M	M	1388 0 PAB	Silicrete + granitic gravels.					BLEG 287612.
	2.00	3.00	1.00	M	M	1388 0 PAB	Silcrete + granitic gravels.					
	1.00	2.00	1.00	M	I	1389 0 PAB	Grits + granitic gravels.					
	0.00	1.00	1.00	M	P	1390.0 PAB	Grits					

ANCH20-Anomaly 20 (EL7122)-A10PB014

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL STYP TYPE CODES
	0.00	1.00		M		M	1390.0 PAB Granite ext. BLSS 287613
	9.00	10.00	1.00	M		M	1390.0 PAB Granite ext.

TYPE : PAB

	LOCAL EAST NORTH	M E M N	AMG EAST NORTH	PL 1390.00	DATE START : Y 07/23/96	DEPTH FCORE : 1
			541430 00 E 7754930 00 N		DATE CORE : 1 CORE	DEPTH TOTAL : 19.00

ANCH20-Anomaly 20 (EL7122)-A10GB014

SAMPLE CODE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Subhabes	Structural	Structured	Other
671872	0.00	1.00	Ocl100	Whl				R055				
	1.00	2.00	Ocl05tl00	Whl				sAB4				
	2.00	3.00	Ocl0stl00	Whl				FUB4				
	3.00	4.00	Ocl80Gyu20	Whl				RUB4				
	4.00	5.00	Ocl80Gyu20	Whl				R184				
671871	5.00	6.00	Osr80Gyu20	Vhl				FAG3				
	6.00	7.00	Osr80Gyu20	Whl				RAG3				
	7.00	10.00	Osr80Gyu40	Whl				RAG3				
	10.00	13.00	Gs155	Wmd				FBl2				
	13.00	16.00	Gyu95	Wmd				RBl1				
671872	16.00	19.00	Gyu95	Wmd				FBl 1				

ANCH20-Anomaly 20 (EL7122)-A10PB014

SAMPLE CODE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Subhabes	Structural	Structured	Other
671871	4.00	5.00	1.00	M	M	1386 0 PAB						
	3.00	4.00	1.00	M	M	1387 0 PAB						
	2.00	3.00	1.00	M	I	1388.0 PAB						
	1.00	2.00	1.00	M	M	1389 0 PAB						
	0.00	1.00	1.00	M	P	1390 0 PAB						

ANCH20-Anomaly 20 (EL7122)-A10PB024

SAMPLE CODE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Subhabes	Structural	Structured	Other
671871	4.00	5.00	1.00	M	M	1386 0 PAB						
	3.00	4.00	1.00	M	M	1387 0 PAB						
	2.00	3.00	1.00	M	I	1388.0 PAB						
	1.00	2.00	1.00	M	M	1389 0 PAB						
	0.00	1.00	1.00	M	P	1390 0 PAB						
671872	16.00	19.00	3.00	M	M	1374 0 PAB						
	15.00	16.00	3.00	M	P	1377 0 PAB						
	13.00	13.00	3.00	I	P	1380 0 PAB						
	7.00	10.00	3.00	M	M	1383 3 PAB						
	6.00	7.00	1.00	M	M	1384 3 PAB						
	5.00	6.00	1.00	M	M	1385 0 PAB						
671871	4.00	5.00	1.00	M	M	1386 0 PAB						
	3.00	4.00	1.00	M	M	1387 0 PAB						
	2.00	3.00	1.00	M	I	1388.0 PAB						
	1.00	2.00	1.00	M	M	1389 0 PAB						
	0.00	1.00	1.00	M	P	1390 0 PAB						

ANOM20-Anomaly 20 (EL 1[illegible]-A20PB025

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	2.00	3.00	1.00		M	M	1388.0	RAB	Granitic sand + cl,s.
	3.00	4.00	1.00		M	M	1387.0	RAB	Clys + silcrete
674893	4.00	5.00	1.00		M	M	1386.0	RAB	Clys + wthrd gran
									115 AS <5 PPM 334 AU 0.001 PP1
	5.00	6.00	1.00		M	M	1385.0	RAB	Wthrd gran
	6.00	7.00	1.00		M	M	1384.0	RAB	Wthrd gran
	7.00	10.00	3.00		M	M	1383.0	RAB	Wthrd gran (f.g).
	10.00	13.00	3.00		M	M	1380.0	RAB	Wthrd gran (f.g).
	13.00	16.00	3.00		M	M	1377.0	RAB	Wthrd gran (f g.)
	16.00	19.00	3.00		M	M	1374.0	RAB	Wthrd gran
674891	19.00	22.00	3.00		M	M	1371.0	RAB	Wthrd gran E O H
									115 AS <5 PPM 334 AU <0.001 PP1

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structural	Structure2	Water
	0.00	1.00	Oal95	whl				B6				
	1.00	2.00	Oal95	whl				B4				
	2.00	3.00	Osr80Oal20	wtl				B4				
	3.00	4.00	Osr80Ost20	wtl				B J3				
674892	4.00	5.00	Osr50Ggu50	whl				B I2				
	5.00	6.00	Ggu95	whl				B I4				
	6.00	7.00	Ggu95	whl		bi02		BT2				
	7.00	10.00	Ggu95	whl				BAG2				
	10.00	13.00	Ggu95	whl		bi02		BAG2				
	13.00	16.00	Ggu95	wtl		bi01		BAG2				
	16.00	19.00	Ggu95	wmd				BRG2				
674894	19.00	22.00	Ggu95	wmd				BRG2				

ANOM20-Anomaly 20 (EL7122)-A20PB026

TYPE : RAB LOCAL EAST : M E GRID EAST 544505.00 E RL 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE M TOP AZI 0.00
NORTH : M N NORTH . 7753980.00 N COMP 07/24/96 CORE : M DEPTH TOTAL 16.00 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		M	M	1390.0	RAB	Granitic sand.
	1.00	2.00	1.00		M	M	1389.0	RAB	Granitic sand. BLEG 287611.
	2.00	3.00	1.00		M	M	1388.0	RAB	
	3.00	4.00	1.00		M	M	1387.0	RAB	Clys
674895	4.00	5.00	1.00		M	M	1386.0	RAB	Clys
									115 AS <5 PPM 334 AU <0.001 PP1
	5.00	6.00	1.00		M	M	1385.0	RAB	Clys
	6.00	7.00	1.00		M	M	1384.0	RAB	Clys
	7.00	10.00	3.00		M	M	1383.0	RAB	Wthrd gran.
	10.00	13.00	3.00		M	M	1380.0	RAB	Grnt
674896	13.00	16.00	3.00		M	M	1377.0	RAB	Grnt E.O H.
									115 AS <5 PPM 334 AU 0.001 PP1

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structural	Structure2	Water
	0.00	1.00	Oal95	wnl				B6				
	1.00	2.00	Oal95	whl				B6				
	2.00	3.00	Oal40Osr60	whl				B6				
	3.00	4.00	Osr95	wnl				B4				
674895	4.00	5.00	Osr95	wnl				BA3				
	5.00	6.00	Osr95	wnl				BA3				
	6.00	7.00	Osr95	wnl				BA3				
	7.00	10.00	Ggu95	wmd		ac/05		BRG2				
	10.00	13.00	Ggu95	wmd				BRG2				
674896	13.00	16.00	Ggu95	wmd				BPG2				

ANOM20-Anomaly 20 (EL7122)-A20PB027

TYPE RAB LOCAL EAST M E GRID EAST : 544490.00 E RL 1390.00 DATE START . M DATE PCORE M DEPTH PCORE : M TOP AZI 0.00
NORTH . M N NORTH : 7753460.00 N COMP : 07/23/96 CORE M DEPTH TOTAL 16.00 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		M	M	1390.0	RAB	Granitic sand
	1.00	2.00	1.00		M	M	1389.0	RAB	Granitic sand BLEG 287615
	2.00	3.00	1.00		M	M	1388.0	RAB	Clys.
	3.00	4.00	1.00		M	M	1387.0	RAB	Clys + wthrd gran

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE	COMMENTS
651101	0.00	1.00	1.00	I	M	1390.0	PAB	Granitic sand.
	1.0C	2.00	1.00	M	M	1389.0	PAB	Granitic sand - silcrete BLSG 287617.
	2 00	3.00	1.00	M	M	1388.0	PAB	Cl/s + mnr silcrete
								115 AS <5 PEN 334 AU <0.001 PEN
	3 .0	4.00	1.00	I	M	1387 C	PAB	Cl/C + ithrd grain
	1 30	7.00	3 00	M	M	1386.0	PAB	Mthrd grain
	7 C0	10 00	3 00	M	M	1383.0	PAB	Gnt
651101	10 00	13 00	3 00	M	M	1380 0	PAB	Gnt E O H
								115 AS <5 PEN 334 4 U 0.001 PEN

TYPE : PAB		LOCAL EAST - NORTH :		E N	AMG EAST N	5445O5.00 E 7752560.CO M	RL 1390 CO	DATE START : 11	DATE 07/24/95	DATE FCORE : N SCORE : N	DEPTH CORE DEPTH TOTAL	N 16.03	TOP ACI TOP LEC	0.03 -90 00
SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE	COMMENTS						
674896	13.00	16 00	Gyu103				tmd							
	12.00	13 00	Gyu100				tmd							
	10 00	12 00	Gyu103				tmd							
	7 0C	10 00	Gyu10C				tmd							
	6.00	7 00	Gyu10C				ch							
	5.00	6 00	Gsi10Gyu90				thl	acj10						
671697	4 30	5 00	Gsi10Gyu90				thl	acj10						
	3 00	4 30	Gsi10Gyu90				thl	acj10						
	2 03	3 00	Gsi95				thl							
	1 00	2 C0	Gcl95				ch							
	0 0C	1 C0	Gcl95				hl							

CLAYPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Te tuge	Mineralls	Years	Colour	Sulphides	Structured	Structure	Water
								E5				
								BC				
								BE				
								BR4				
								BR4				
								BR4				
								BR4				
								BR1				
								BW3				
								B IR3				
								B IR3				
								BR1				
671697	4 30	5 00	Gsi10Gyu90					hl				
	3 00	4 30	Gsi10Gyu90					thl				
	2 03	3 00	Gsi95					thl				
	1 00	2 C0	Gcl95					ch				
	0 0C	1 1C	Gcl95					hl				

CLAYPLE CODE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Te tuge	Mineralls	Years	Colour	Sulphides	Structured	Structure	Water
671899	13.03	16 0C	3.00	M	I	1377 3	PAB	Gnt E O.H.				
								115 AS <5 PEM 334 AU 0.001 PEM				
	10 C0	13 10	3 03	M	M	1383 0	PAB	Gnt				
	7.CC	10 00	3 03	M	M	1383 3	PAB	Ithrd grain				
	5.00	6.00	1 0C	M	M	1385 0	PAB	Cl/s + ithrd grain				
								115 A3 <5 PEM 334 AU 0 001 IPM				
671697	1.C0	5.00	1 00	M	M	1383 0	PAB	Cl/s + mmrd grain.				
								115 AS <5 PEM 334 AU <0.001 PEM				
	0.03	1.3C	Gcl95		M							
	1.00	2 00	Gcl95		M							
	2.CO	3 33	Gcl8Csi20		M							
	3.00	4 30	Gsi8Cosi20		M							
671899	4.CC	5 00	Gsi13Gyu90		M							
	5.C0	6 0C	Gyu95		M							
	6.00	7.00	Gyu95		M							
	7.0C	10.03	Gyu95		M							
	10.0C	12.03	Gyu95		M							
674900	12.0C	16.00	Gyu95		M							

TYPE : PAB		LOCAL EAST - NORTH :		M E N N	AMG EAST N	5445O0.00 E 7752500.0C M	RL 1390.30	DATE START CCMP	P 07/24/96	DATE FCOPE : N CORE N	DEPTH PCORE DEPTH TOTAL	N 13 0C	TOP ACI TOP LEC	0.03 -90.30
SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE	COMMENTS						
651101	10.03	13 00	3.00	M	M	1370.0	PAB	Gnt. E O H.						
								115 AS <5 PEM 334 AU <0.001 PEM						
674900	10.03	12 30	3.C3	M	I	1380 0	PAB	Gnt.						
	13.03	16 0C	3.00	M	M	1377.0	PAB	Gnt. E O H.						
								115 AS <5 PEM 334 AU <0.001 PEM						
CLAYPLE CODE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Te tuge	Mineralls	Years	Colour	Sulphides	Structured	Structure	Water		
								56						
	0.03	1.3C	Gcl95		M			B6						
	1.00	2 00	Gcl95		M			"B4						
	2.C0	3 33	Gcl8Csi20		M			"B4						
	3.00	4 30	Gsi8Cosi20		M			"B4						
674899	4.CC	5 00	Gsi13Gyu90		M			"B4						
	5.C0	6 0C	Gyu95		M			"B4						
	6.00	7.00	Gyu95		M			BR6"2						
	7.0C	10.03	Gyu95		M			BR13						
	10.0C	12.03	Gyu95		M			BE 25						
674900	12.0C	16.00	Gyu95		M			AlCi12C-Anomaly 20	EL7122J-A20RB029					

TYPE : PAB		LOCAL EAST - NORTH :		M E N N	AMG EAST N	5445O0.00 E 7752500.0C M	RL 1390.30	DATE START CCMP	P 07/24/96	DATE FCOPE : N CORE N	DEPTH PCORE DEPTH TOTAL	N 13 0C	TOP ACI TOP LEC	0.03 -90.30
SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE	COMMENTS						
651101	10.03	13 00	3.00	M	M	1370.0	PAB	Gnt. E O H.						
								115 AS <5 PEM 334 AU <0.001 PEM						
674900	10.03	12 30	3.C3	M	I	1380 0	PAB	Gnt.						
	13.03	16 0C	3.00	M	M	1377.0	PAB	Gnt. E O H.						
								115 AS <5 PEM 334 AU <0.001 PEM						
CLAYPLE CODE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Te tuge	Mineralls	Years	Colour	Sulphides	Structured	Structure	Water		
								56						
	0.03	1.3C	Gcl95		M			B6						
	1.00	2 00	Gcl95		M			"B4						
	2.C0	3 33	Gcl8Csi20		M			"B4						
	3.00	4 30	Gsi8Cosi20		M			"B4						
674899	4.CC	5 00	Gsi13Gyu90		M			"B4						
	5.C0	6 0C	Gyu95		M			"B4						
	6.00	7.00	Gyu95		M			BR6"2						
	7.0C	10.03	Gyu95		M			BR13						
	10.0C	12.03	Gyu95		M			BE 25						
674900	12.0C	16.00	Gyu95		M			AlCi12C-Anomaly 20	EL7122J-A20RB029					

CORE FROM	LEFT TO	LITHOLOGY	WEATHERING	COLOUR	SULPHIDES	STRUCTURE	WATER
0.00	0.03	Gcl95	M	56			
0.03	1.00	Gcl95	M	B6			
1.00	2.00	Gcl95	M	"B4			
2.00	3.00	Gcl8Csi20	M	"B4			
3.00	4.00	Gsi8Cosi20	M	"B4			
4.00	5.00	Gsi13Gyu90	M	"B4			
5.00	6.00	Gyu95	M	"B4			
6.00	7.00	Gyu95	M	BR6"2			
7.00	10.03	Gyu95	M	BR13			
10.00	12.03	Gyu95	M	BE 25			
12.00	16.00	Gyu95	M	AlCi12C-Anomaly 20	EL7122J-A20RB029		

CORE FROM	LEFT TO	LITHOLOGY	WEATHERING	COLOUR	SULPHIDES	STRUCTURE	WATER
0.00	0.03	Gcl95	M	56			
0.03	1.00	Gcl95	M	B6			
1.00	2.00	Gcl95	M	"B4			
2.00	3.00	Gcl8Csi20	M	"B4			
3.00	4.00	Gsi8Cosi20	M	"B4			
4.00	5.00	Gsi13Gyu90	M	"B4			
5.00	6.00	Gyu95	M	"B4			
6.00	7.00	Gyu95	M	BR6"2			
7.00	10.03	Gyu95	M	BR13			
10.00	12.03	Gyu95	M	BE 25			
12.00	16.00	Gyu95	M	AlCi12C-Anomaly 20	EL7122J-A20RB029		

CORE FROM	LEFT TO	LITHOLOGY	WEATHERING	COLOUR	SULPHIDES	STRUCTURE	WATER
1.00	5.00	1 00	M	1383 0 PAB	Cl/s + mmrd grain.		
				115 A3 <5	PEM 334 AU 0 001	IPM	
5.00	6.00	1 0C	M	1385 0 PAB	Cl/s + ithrd grain		
7.00	10 00	3 03	M	1383 3 PAB	Ithrd grain		
10 C0	13 10	3 03	M	1383 0 PAB	Gnt		
13.03	16 30	3.00	M	1377 3 PAB	Gnt E O.H.		
				115 AS <5	PEM 334 AU 0.001	PIM	

CORE FROM	LEFT TO	LITHOLOGY	WEATHERING	COLOUR	SULPHIDES	STRUCTURE	WATER
1.00	5.00	1 00	M	1383 0 PAB	Cl/s + mmrd grain.		
				115 AS <5	PEM 334 AU <0.001	PEM	
5.00	6.00	1 0C	M	1385 0 PAB	Cl/s + ithrd grain		
6 00	7 00	1.00	M	1384 0 PAB	Ithrd grain.		
7 00	10 00	3.00	M	1383 0 PAB	Mthrd grain.		
10 00	13 00	3 00	M	1380 0 PAB	Gnt E O H		
				115 AS <5	PEM 334 AU <0.001	PEM	
13.03	16 0C	3.00	M	1370.0 PAB	Gnt. E O H.		
				115 AS <5	PEM 334 AU <0.001	PEM	

CORE FROM	LEFT TO	LITHOLOGY	WEATHERING	COLOUR	SULPHIDES	STRUCTURE	WATER
0.00	1.00	Granitic sand	M	1390.0 PAB	Granitic sand		
1.00	2.00	1 00	M	1389.0 PAB	Granitic sand		
2.00	3.00	1 00	M	1388 0 PAB	Granitic sand + silcrete	BLSG 282618	
3 00	4.00	1 00	M	1387.0 PAB	Cl/s + silcrete.		
4.00	5.00	1.00	M	1386 0 PAB	Cl/s + mthrd grain.		
				115 AS <5	PEM 334 AU <0.001	PEM	
5 00	6 00	1 00	M	1385 0 PAB	Ithrd grain.		
6 00	7 00	1.00	M	1384 0 PAB	Ithrd grain.		
7 00	10 00	3.00	M	1383 0 PAB	Mthrd grain.		
10 00	13 00	3 00	M	1380 0 PAB	Gnt E O H		
				115 AS <5	PEM 334 AU <0.001	PEM	

CORE FROM	LEFT TO	LITHOLOGY	WEATHERING	COLOUR	SULPHIDES	STRUCTURE	WATER
0.00	1.00	Granitic sand.	I	1390 0 PAB	Granitic sand.		
1.0C	2.00	1 00	M	1389.0 PAB	Granitic sand - silcrete	BLSG 287617.	
2 00	3.00	1 00	M	1388.0 PAB	Cl/s + mnr silcrete		
				115 AS <5	PEM 334 4U <0 001	PIM	
3 .0	4.00	1 00	I	1387 C PAB	Cl/C + ithrd grain		
1 30	7.00	3 00	M	1386.0 PAB	Mthrd grain		
7 C0	10 00	3 00	M	1383.0 PAB	Gnt		
10 00	13 00	3 00	M	1380 0 PAB	Gnt E O H		
				115 AS <5	PEM 334 4 U 0 (0	PIM	

% OM (Normal, 20 (EL7122)-A20PB030

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.00	Ocl95	whl				B7				
	1.00	2.00	Ocl60Cst40	whl				tB5				
691103	2.00	3.00	Cst20Csr80	whl				UB5				
	3.00	4.00	Csrl0Cgu90	whl				UBF3				
	4.00	7.00	Cgu100	whl				UBP3				
	7.00	10.00	Cgu100	wmd				UBF3				
691104	10.00	13.00	Cgu100	wmd				YBF3				

ANOM20-Aroma1, 20 (EL7122)-A20PB030

TYPE RAB	LOCAL EAST NORTH	M E M N	AMG EAST NORTH	5444490.00 E 7751990.00 N	RL 1390.00	DATE START COMP 07/24/96	M	DATE SCORE CORE	M M	DEPTH SCORE DEPTH TOTAL	M 15.00	TOP AZI TOP DEC	0.00 -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		M	M	1390.0	RAB	Grits + salcrete BLEG 2d7618
	1.00	2.00	1.00		M	M	1389.0	RAB	Clys
691105	2.00	3.00	1.00		M	M	1388.0	RAB	Clys
									115 AS <5 PPM 331 AU 0.002 PPM
	3.00	4.00	1.00		M	M	1387.0	RAB	Clys
	4.00	5.00	1.00		M	M	1386.0	RAB	Wthrd gnt
	5.00	6.00	1.00		M	M	1385.0	RAB	Wthrd gnt
	6.00	7.00	1.00		M	M	1384.0	RAB	Wthrd gnt
691106	7.00	10.00	3.00		M	M	1383.0	RAB	Wthrd gnt f g.
									115 AS <5 PPM 334 AU 0.001 PPM
691107	10.00	13.00	3.00		M	M	1380.0	RAB	F g gran
									115 AS <5 PPM 334 AU 0.002 PPM
691108	13.00	16.00	3.00		M	M	1377.0	RAB	F g gran E.O.H.
									115 AS <5 PPM 334 AU 0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.00	Ocl60Csc40	whl				WB7				
	1.00	2.00	Csr95	whl				BAG2				
691105	2.00	3.00	Csr95	whl				BAG2				
	3.00	4.00	Csr95	whl				BAG2				
	4.00	5.00	Cgu95	wmd		acyl0		BPW2				
	5.00	6.00	Cgu95	wmd		acyl5		BPW2				
	6.00	7.00	Cgu95	wmd		acyl5		BPW2				
691106	7.00	10.00	Cgu95	wmd		acy05		BPW2				
691107	10.00	13.00	Cgu95	wmd		acy05		GAB2				
691108	13.00	16.00	Cgu95	wmd		acy05		GAB2				

ANOM0-Anomaly 20 (EL7122)-A20PB031

TYPE : RAB	LOCAL EAST : NORTH :	M E 4 N	AMG EAST NORTH	5439970.00 E 7752030.00 N	RL . 1390.00	DATE START : M COMP : 07/24/96	DATE SCORE : M CORE : M	DEPTH SCORE M DEPTH TOTAL 15.00	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		M	M	1390.0	RAB	Grits.
	1.00	2.00	1.00		M	M	1389.0	RAB	Grits.
	2.00	3.00	1.00		M	M	1388.0	RAB	Grits.
	3.00	4.00	1.00		M	M	1387.0	RAB	Grits BLEG 2d7619
691109	4.00	5.00	1.00		M	M	1386.0	RAB	Clys
									115 AS <5 PPM 334 AU <0.001 PPM
	5.00	6.00	1.00		M	M	1385.0	RAB	Clys
	6.00	9.00	3.00		M	M	1381.0	RAB	Wthrd gran.
	9.00	12.00	3.00		M	M	1381.0	RAB	Wthrd gran
691110	12.00	15.00	3.00		M	M	1378.0	RAB	Wthrd gran E.O.H.
									115 AS <5 PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.00	Ocl95	whl				B8				
	1.00	2.00	Ocl95	whl				B8				
	2.00	3.00	Ocl95	whl				B8				
	3.00	4.00	Ccl95	whl				B8				
691109	4.00	5.00	Csr95	whl				BPG2				
	5.00	6.00	Csr95	whl				BRG2				
	6.00	9.00	Cgu95	whl				GBU3				
	9.00	12.00	Cgu95	wmd		acll0		GBU3				
691110	12.00	15.00	Cgu95	wmd				GBU3				

ANOM0-Anomaly 20 (EL7122)-A20PB032

ANOMCO-Anomaly 20 (EL7122)-A20HB032

TYPE RAB	LOCAL EAST : M E	AMG EAST : 543995 00 E	RL : 1390.00	DATE START : M	DATE PCOPE : M	DEPTH PCOPE : M	TOP AZI : 0 00
	NORTH : M N	NORTH : 7752520 00 N		COMP : 07/21/96	COPE : M	DEPTH TOTAL : 18 00	TOP DEC -90 00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	TIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0 00	1 00	1.00		M	M	1390 0	RAB	Granitic sand
	1 00	2 00	1 00		M	M	1389 0	RAB	Granitic sand + grits.
	2 00	3.00	1.00		M	M	1388 0	RAB	LAT 778908
	3 00	4 00	1 00		M	M	1387 0	RAB	Grits + clys PLDG 287620
691111	4 00	5 00	1 00		M	M	1386 0	RAB	Clys.
									115 AS <5 PPM 334 AU 0 001 PPM
	5.00	6 00	1 00		M	M	1385 0	RAB	Clys
	6 00	9 00	3 00		M	M	1384 0	RAB	Clys + silcrete
	9 00	12 00	3 00		M	M	1381 0	RAB	Grt
	12 00	15.00	3 00		M	M	1378 0	RAB	Gnt
691112	15.00	18 00	3 00		M	M	1375 0	RAB	Grt D.C.H
									115 AS <5 PPM 334 AU <0 001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1 00	Ocl95	wrl				B6				
	1.00	2 00	Ocl95	whl				B6				
	2.00	3 00	Ocl95	whl				B6				
	3.00	4 00	Osr60Cla40	whl				B6				
691111	4.00	5 00	Osr95	whl				BRG2				
	5.00	6 00	Osr95	whl				BRG2				
	6.00	9 00	Osr60Cla40	wrl				DPG2				
	9.00	12 00	Ggu95	wrd		ac102		B G2				
	12 00	15 00	Ggu95	wrd				B G2				
691112	15 00	18.00	Ggu95	wrd				B G2				

ANOMCO-Anomaly 20 (EL7122)-A20RB033

TYPE : RAB	LOCAL EAST : M E	AMG EAST : 543990 00 E	RL 1390.00	DATE START : M	DATE PCOPE : M	DEPTH PCOPE : M	TOP AZI : 0.00
	NORTH : M N	NORTH : 7753010 00 N		COMP : 07/24/96	COPE M	DEPTH TOTAL : 24.00	TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	TIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1 00	1 00		M	M	1390 0	RAB	Granitic sand.
	1.00	2 00	1 00		M	M	1389 0	RAB	Granitic sand.
	2 00	3 00	1 00		M	M	1388.0	RAB	Pis nods - sand LAT 778909.
691113	3.00	4 00	1 00		M	M	1387 0	RAB	Clys. BLDG 287620.
									115 AS <5 PPM 334 AU 0.001 PPM
	5.00	6 00	1.00		M	M	1385.0	RAB	
	6.00	9 00	3.00		M	M	1384.0	RAB	
	9.00	12 00	3.00		M	M	1381 0	RAB	
	12.00	15 00	3.00		M	M	1378.0	RAB	
	15.00	18 00	3.00		M	M	1375 0	RAB	third gran
	18.00	21.00	3 00		M	M	1372.0	RAB	third gran
691114	21.00	24.00	3.00		M	M	1369.0	RAB	third gran E O.H
									115 AS <5 PPM 334 AU <0 001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0 00	1.00	Ocl95	wnl				B7				
	1 00	2.00	Ocl95	wnl				B7				
	2 00	3.00	Ocl95	wfl	noq			B7				
	3 00	4.00	Osr95	whl				B7				
691113	4 00	5.00	Osr95	whl				B7				
	5 00	6.00	Osr95	whl				BPG2				
	6 00	9.00	Osr95	whl				BRG2				
	9 00	12.00	Osr95	wfl				BPG2				
	12 00	15.00	Ggu95	whl				BRG2				
	15 00	18.00	Ggu95	wrd		ac115		BRG3				
	18 00	21.00	Ggu95	wrd		ac120		GPB5				
691114	21 00	24.00	Ggu95			ac115		GRB5				

ANOMCO-Anomaly 20 (EL7122)-A20RB034

TYPE : RAB	LOCAL EAST : M E	AMG EAST : 543990 00 E	RL : 1390.00	DATE START : M	DATE PCOPE : M	DEPTH PCOPE : M	TOP AZI : 0.00
	NORTH M N	NORTH 7753560.00 N		COMP 07/21/96	COPE : M	DEPTH TOTAL : 18.00	TOP DEC -90.00

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

ANOM20-Anomaly 20 (EL7122)-A20PB034

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		M	M	1390.0	RAB	Granitic sand + pisolitic gravels LAT 778910
	1.00	2.00	1.00		M	M	1389.0	RAB	Gravels + sand. BLEG 287622
	2.00	3.00	1.00		M	M	1388.0	RAB	Silcrete
	3.00	4.00	1.00		M	M	1387.0	RAB	Silcrete
691115	4.00	5.00	1.00		M	M	1386.0	RAB	Silcrete
									115 AS <5 PPM 334 AU <0.001 PPM
	5.00	5.30	1.00		M	M	1385.0	RAB	Silcrete.
	6.00	7.30	1.00		M	M	1384.0	RAB	Silcrete.
	7.00	10.00	3.00		M	M	1383.0	RAB	Silcrete + wthrd gran
	10.00	13.30	3.00		M	M	1380.0	RAB	Wthrd gran.
	13.00	16.30	3.00		M	M	1377.0	RAB	Wthrd gran.
691116	16.00	19.00	3.00		M	M	1374.0	RAB	Wthrd gran. E C H
									115 AS <5 PPM 334 AU 0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.00	Occl95	whl				B7				
	1.00	2.00	Occl95	whl				L7				
	2.00	3.00	Ost100	whl				BRW5				
	3.00	4.00	Ost100	whl				BRW5				
691115	4.00	5.00	Ost100	whl				BRW5				
	5.00	6.00	Ost100	whl				BRW5				
	6.00	7.00	Ost100	whl				BRW5				
	7.00	10.00	Ost50Ggu50	wnl				MBA3				
	10.00	13.00	Ost20Ggu80	wnl				MBA3				
	13.00	16.00	Ggu95	wmd		ac103		MBG2				
691116	16.00	19.00	Ggu95	wmd		ac103		MBG2				

ANOM20-Anomaly 20 (EL7122)-A20PB035

TYPE RAB LOCAL EAST M E AMG EAST 514005.00 E PL 1390.00 DATE START M DATE SCORE : M DEPTH SCORE : M TOP AZI : 0.00
NORTH M N NORTH 7751050.00 N COMP 07/24/96 CORE : M DEPTH TOTAL : 16.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		M	M	1390.0	RAB	Granitic sands.
	1.00	2.00	1.00		M	M	1389.0	RAB	Granitic sands + silcrete
691117	2.00	3.00	1.00		M	M	1388.0	RAB	Clys + silcrete BLEG 287623
									115 AS <5 PPM 334 AU <0.001 PPM
	3.00	4.00	1.00		M	M	1387.0	RAB	Wthrd grt
	4.00	5.00	1.00		M	M	1386.0	RAB	Wthrd grt.
	5.00	6.00	1.00		M	M	1385.0	RAB	Wthrd gnt.
	6.00	7.00	1.00		M	M	1384.0	RAB	Wthrd grt.
	7.00	10.00	3.00		M	M	1383.0	RAB	Wthrd gnt (clys).
	10.00	13.00	3.00		M	M	1380.0	RAB	Wthrd gnt (f.g.).
691118	13.00	16.00	3.00		M	M	1377.0	RAB	Wthrd gnt f.g.). E O H
									115 AS <5 PPM 334 AU 0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.00	Ocl95	wnl				BR5				
	1.00	2.00	Ocl80Ost20	whl				WBR4				
691117	2.00	3.00	Ocl80Ost20	whl				WBR4				
	3.00	4.00	Ggu95	whl				BRW3				
	4.00	5.00	Ggu95	whl				BRW3				
	5.00	6.00	Ggu95	wmd		ac102		BPG2				
	6.00	7.00	Ggu95	wmd		ac102		BPG2				
	7.00	10.00	Ggu95	wmd		ac104		BPG2				
	10.00	13.00	Ggu95	wmd		ac107		GBR5				
691118	13.00	16.00	Ggu95	wmd		ac101		GBR5				

ANOM20-Anomaly 20 (EL7122)-A20PB036

TYPE PAB LOCAL EAST : M E AMG EAST : 514024.00 E PL 1390.00 DATE START M DATE SCORE : M DEPTH SCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7754526.00 N COMP 07/25/96 CORE : M DEPTH TOTAL 25.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		M	M	1390.0	RAB	
	1.00	2.00	1.00		M	M	1389.0	RAB	BLEG 287621
	2.00	3.00	1.00		M	M	1388.0	RAB	
	3.00	4.00	1.00		M	M	1387.0	RAB	

ANOM20-Anomaly 20 (EL7122)-A20RB036

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS
691119	1.00	5.00	1.00		M	M	1386.0	RAB	
									115 AS <5 PPM 334 AU 0.001 PPM
	5.00	6.00	1.00		M	M	1385.0	RAB	
	6.00	7.00	1.00		M	M	1384.0	RAB	
	7.00	10.00	3.00		M	M	1381.0	RAB	
	10.00	13.00	3.00		M	M	1378.0	RAB	
	13.00	16.00	3.00		M	M	1377.0	RAB	
	16.00	19.00	3.00		M	M	1374.0	RAB	
	19.00	22.00	3.00		M	M	1371.0	RAB	
691120	22.00	25.00	3.00		M	M	1368.0	RAB	E.O.H.
									115 AS <5 PPM 334 AU 0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.00	Ocl100	wmd				BR5				
	1.00	2.00	Ocl100	wmd				BR5				
	2.00	3.00	Osr100	wmd		cy10		BAR4				
	3.00	4.00	Osr60Ggu40	wmd		cy10		BAP3				
691119	4.00	5.00	Ggu60Osr40	wmd				BOR3				
	5.00	6.00	Ggu70Osr30	wmd		acl02cy05		BAR3				
	6.00	7.00	Ggu70Osr30	wmd		cy10		BOW2				
	7.00	10.00	Ggu70Osr30	wmd		cy10		BOW2				
	10.00	13.00	Ggu90Osr10	wmd		acl02cy02		BOW4				
	13.00	16.00	Osr70Ggu30	wmd		se,cy50		BAW3				
	16.00	19.00	Ggu60Osr2[illegible]	wmd		se,cy20		BOW2				
	19.00	22.00	Ggu100	wmd				POB4				
691120	22.00	25.00	Ggu100	wmd		cy10		POB4				

ANOM20-Anomaly 20 (EL7122)-A20RB037

TYPE : RAB LOCAL EAST M E AMG EAST 543035.00 E RL 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI 0.00
NORTH M N NORTH 7755038.00 N COMP 07/25/96 CORE : M DEPTH TOTAL : 15.00 TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		M	M	1390.0	RAB	
	1.00	2.00	1.00		M	M	1389.0	RAB	Coarse stone, concretions. LAT 778511.
	2.00	3.00	1.00		M	M	1388.0	RAB	Coarse stone, concretions.
691121	3.00	4.00	1.00		M	M	1387.0	RAB	Coarse stone, concretions. BLEG 287625.
									115 AS <5 PPM 334 AU 0.001 PPM
	4.00	5.00	1.00		M	M	1386.0	RAB	
	5.00	6.00	1.00		M	M	1385.0	RAB	
	6.00	9.00	3.00		M	M	1384.0	RAB	Blond grt frags.
	9.00	12.00	3.00		M	M	1381.0	RAB	
	12.00	15.00	3.00		M	M	1378.0	RAB	
691122	15.00	18.00	3.00		M	M	1375.0	RAB	Blond grt frags. E.O.H.
									115 AS <5 PPM 334 AU 0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.00	Ocl100	wmd				POB4				
	1.00	2.00	Ocl100	wmd				ROB6				
	2.00	3.00	Ocl100	wmd				POB6				
	3.00	4.00	Ocl100	wmd				POB6				
691121	4.00	5.00	Ocl500sr50	wmd		cy05		POB6				
	5.00	6.00	Ggu500sr50	wmd		acl01cy05fe02		PAB5				
	6.00	9.00	Ggu100	wmd		cy05		PAB5				
	9.00	12.00	Ggu100	wmd		cy02		PAB4				
	12.00	15.00	Ggu100	wmd		cy02		POB4				
691122	15.00	18.00	Ggu100	wmd				PWB3				

ANOM20-Anomaly 20 (EL7122)-A20RB051

TYPE : RAB LOCAL EAST M E AMG EAST 543035.00 E RL 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI 0.00
NORTH M N NORTH 7751920.00 N COMP 07/26/96 CORE : M DEPTH TOTAL : 16.00 TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		M	M	1390.0	RAB	
	1.00	2.00	1.00		M	M	1389.0	RAB	BIFS 287617
	2.00	3.00	1.00		M	M	1388.0	RAB	
	3.00	4.00	1.00		M	M	1387.0	RAB	Bio gnt

ANOM20-Anomaly 20 (EL7122)-AC0RB052

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	1.00	5.00	4.00		M	M	1380.0	RAB	Bio gnt
	5.00	6.00	1.00		M	M	1385.0	RAB	Bio gnt
691149	6.00	9.00	3.00		M	M	1381.0	RAB	Bio gn..
								115 AS <5	PPM 331 AU <0.001 PPM
	9.00	13.00	4.00		M	M	1371.0	RAB	(Hammer on.)
691150	13.00	16.00	3.00		M	M	1377.0	RAB	(Hammer on.) E.O.H.
								115 AS <5	PPM 331 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.00	Ocl100	wmd		qtfx		TOB5				
	1.00	2.00	OclGgu100	wmd				RAB4				
	2.00	3.00	OsrGgu100	wmd				TOG4				
	3.00	4.00	OsrGgu100	wmd		bi05c,05		GAB4				
	4.00	5.00	OsrGgu100	wmd		bi05c,05		GAO4				
	5.00	6.00	OsrGgu100	wmd		acl05bi05		GAO4				
691149	6.00	9.00	OsrGgu100	wmd		acl05bi05		RAG5				
	9.00	13.00	Ggu80Osr20	wmd		acl02bi05		RAG5				
691150	13.00	16.00	Ggu100	wmd		acl02		RAG5				

TYPE PRE LOCAL EAST : M E PEG EAST : 5419?0.00 E RL : 1390.00 DATE STARTED : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7752993.00 N COMP 07/26/96 COPE : M DEPTH TOTAL 31.00 TOP DEC -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	1.00	1.00		M	M	1390.0	RAB	Bis (LAT 778920 T.M.G.C
	1.00	2.00	1.00		M	M	1389.0	RAB	Bis
	2.00	3.00	1.00		M	M	1388.0	RAB	
	3.00	4.00	1.00		M	M	1387.0	RAB	ELEG 287648
691151	4.00	5.00	1.00		M	M	1386.0	RAB	Siliceous.
								115 AS <5	PPM 334 AU <0.001 PPM
	5.00	6.00	1.00		M	M	1385.0	RAB	Siliceous.
	6.00	7.00	1.00		M	M	1384.0	RAB	Siliceous.
	7.00	10.00	3.00		M	M	1383.0	RAB	Siliceous.
	10.00	13.00	3.00		M	M	1380.0	RAB	Siliceous.
	13.00	16.00	3.00		M	M	1377.0	RAB	Siliceous.
	16.00	19.00	3.00		M	M	1374.0	RAB	Siliceous
	19.00	22.00	3.00		M	M	1371.0	RAB	
	22.00	25.00	3.00		M	M	1368.0	RAB	
	25.00	28.00	3.00		M	M	1365.0	RAB	
691152	28.00	31.00	3.00		M	M	1362.0	RAB	E.O.H.
								115 AS <5	PPM 334 AU <0.001 PPM

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	1.00	Ocl100	wmd				BOP5				
	1.00	2.00	Ocl100	wmd				BOP5				
	2.00	3.00	Ocl100	wmd				BOP4				
	3.00	4.00	Ocl100	wmd				BOP3				
691151	4.00	5.00	OclOsr100	wmd				BAR3				
	5.00	6.00	OclOsr100	wmd				BAR3				
	6.00	7.00	OclOsr100	wmd		sr05		BAR3				
	7.00	10.00	OclOsr100	wmd		sr05		BOA3				
	10.00	13.00	OclOsr100	wmd		sr05		BOA3				
	13.00	16.00	OclOsr100	wmd				BOA3				
	16.00	19.00	Osr100	wmd				BOA3				
	19.00	22.00	OsrGgu100	wmd		sr08acl05		AOG3				
	22.00	25.00	OsrGgu100	wmd		sr05acl05		WOGL				
	25.00	28.00	Ggu80Osr20	wmd		sr04		POW3				
691152	28.00	31.00	Ggu100	wmd		acl02		POA4				

| | | |

P'CF'P-M-rFarlane: (EB'1EC1-MTC'1)

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	IS AL	LOGGED EASTING	LOGGED NORTHING	RL	SAMP TYPE	COMMENTS
	53 50	54 00	0 50		I	M	13'3.6	CC	Pink-gry c g. qt-pl-kfp-bio granite Strongly fol Perpendicular core axis.
	54 00	54 50	0 50		I	M	1343 2	CC	Pink-gry c g qt-pl-kfp-bio granite Strongly fol Perpendicular core axis
	54 50	55 00	0 50		M	I	1342.8	CC	Pink-gry c g qt-pl-kfp-bio granite Strongly fol Perpendicular core axis
	55.00	55.50	0.50		M	M	13'2.3	CC	Pink-gry c.g qt-pl-kfp-bio granite. Strongly fol Perpendicular core axis
	55 50	56 00	0 50		M	M	1341 9	CC	Pink-gry c g qt-pl-kfp-bio granite. Strongly fol Perpendicular core axis
	56 00	56 50	0 50		M	M	1341.5	CC	Pink-gry c g qt-pl-kfp-bio granite. Strongly fol Perpendicular core axis
	56 50	57 00	0 50		M	M	1341 .	CC	Pink-gry c g qt-pl-kfp-bio granite. Strongly fol Perpendicular core axis
	57 00	57 50	0 50		M	M	1340 6	CC	Pink-gry c.g qt-pl-kfp-bio granite Strongly fol. Perpendicular core axis
	57 50	58 00	0 50		M	M	1340 2	CC	Pink-gry c g qt-pl-kfp-bio granite Strongly fol. Perpendicular core axis
	58 00	58 50	0 50		M	M	1339 7	CC	Pink-gry c g. qt-pl-kfp-bio granite Strongly fol. Perpendicular core axis
	58 50	59 00	0.50		M	M	1339 3	CC	Pink-gry c g. qt-pl-kfp-bio granite Strongly fol. Perpendicular core axis
	59 00	59 50	0.50		I	M	1338 9	CC	Pink-gry c g. qt-pl-kfp-bio granite Strongly fol. Perpendicular core axis.
	59.50	60.00	0.50		M	M	1338 4	CC	Pink-gry c g. qt-pl-kfp-bio granite Strongly fol. Perpendicular core axis.
	60.00	60.50	0.50		M	M	1338 0	CC	Pink-gry c.g. qt-pl-kfp-bio granite Strongly fol. Perpendicular core axis.
	60.50	61.00	0.50		M	M	1337.6	CC	Pink-gry c.g qt-pl-kfp-bio granite Strongly fol Perpendicular core axis.
	61.00	61.50	0 50		M	M	1337.1	CC	Grey f.g. granite dyke
	61 50	62 00	0 50		M	M	1336.7	CC	Pink-gry c.g qt-kfp-pl-bio granite. Strong fol perpendicular core axis
	62 00	62 50	0.50		M	M	1336 3	CC	Pink-gry c g qt-kfp-pl-bio granite. Strong fol perpendicular core axis E O.H

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Vein	Colour	Sulphides	Structure1	Structure2	Water
446227	0.00	3.00	Ggt	wsl	fol	qzfpbi						AIS
446228	3.00	6.00	Ggt	wsl	fol	qzfxbi						AIS
446229	6 00	9.00	Ggt	wsl	fol	qzfxbi						AIS
446230	9.00	12.00	Ggt	wsl	fol	qzfxbi						AIS
446231	12.00	15.00	Ggt	wsl	fol	qzfxbi						AIS
446232	15 00	18 00	Ggt	wsl	fol	qzfx						AIS
446233	18.30	21 30	Ggt	wsl	fol	qzfxbi						AIS
446234	21 00	24.30	Ggt	wsl	fol	qzfxbi		rgr				AIS
446235	24 00	27 00	Ggt	frs	fol	qzfxbi						AIS
446236	27 00	30 00	Ggt	frs	fol	qzfxbi						AIS
446237	30 00	33.00	Ggt	frs	fol	qzfxbi						AIS
446238	33 00	36 00	Ggt	frs	fol	qzfxbi						AIS
446239	36 00	39 00	Ggt	frs	fol	qzfxbi						AIS
446240	39 00	42 00	Ggt	frs	fol	qzplbi						A4
	42 00	42 50										
	42 50	43 00										
	43 00	43 50										
	43 50	44 00										
	44 00	44 50										
	44.50	45 00										
	45.00	45 50										
	45.50	46 00										
	46.00	46 50										
	46.50	47 00										
	17.00	47 50										
	47.50	48.00										
	48.00	48.50										
	48.50	49.00										
	49.00	49.50										
	49 50	50.00										
	50.00	50.50										
	50 50	51 00										
	51 00	51 50										
	51 50	52 00										
	52 00	52 50										
	52 50	53 00										
	53 00	53 50										
	53 50	54 00										

M=CLAY=/SCE=Plants CATL.\-METHOD(1

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Mineral	Vein	Colour	Sulphides	Structure1	Structure2	Water
	54.00	54.50										
	54.50	55.00										
	55.00	55.50										
	55.50	56.00										
	56.00	56.50										
	56.50	57.00										
	57.00	57.50										
	57.50	58.00										
	58.00	58.50										
	58.50	59.00										
	59.00	59.50										
	59.50	60.00										
	60.00	60.50										
	60.50	61.00										
	61.00	61.50										
	61.50	62.00										
	62.00	62.50										

MACHAR-Hierarchies (ELL12)-HEHB.01

TYPE	RAB	LOCAL PART		MMS EAST	5120B0 70 E	PL : 1390.0F	LATE START	H	DATE PCORE	H	DEPTH PCORE	H	TOP ADJ	0.30
					1 JAFT 7763764 01 N	CO IP	03/19/91	CORF	H	DEPTH TOTAL	51.30		TOP DEC	-90 00

SAMPLE CODE	EFFIM FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL ORIENTING	PL SAMP TYPE CCMENTS
92391A	36 JC	39 CC	3 03	M	M	1354) PAB	115 AS <3 PIM 331 AU <3 C01 FEM
69384T	39.03	12 03	2.3C	M	I	1351 0 PAB	115 AS <5 PEM 334 AU <0 001 PPM
C8C3*C	15 00	18 03	3 CC	M	M	1315.0 PAB	115 AS <5 PE1 331 AU 0 C31 PEM
68381S	48 00	51 C0	3 00	I	M	1342) PAB	11E AC <E PPM 334 AU 3 305 PPM

MCOPEAY-HiGeArlJree Flsh (ELB37J)-MT.38

TYPE	VAC	LOCAL EAST		N E	AMS EAST	5 5224.0C C	PL : 1390.03	LATE START	4	DATC PCCPE	M	DEPTH PCCTE	I	TOP ADI	3 0C
		NCEPTH		M I	NCPTH	7753718 00 N	CO*P	04/10/98	COMPE	M	DEPTH TOTAL	8 CC	TOE IEC	-90.00

SAMPLE CCLE	DEPTH FRO I	DEPTH TO	LEN	VIS AJ	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE CO MENTS
	0.00	3.20	3 20	M	M	1390 6 VAC	Osn + OcI (ferrug pts)
98995	6 10	8 60	0 2C	M	M	1381.6 BR	Gqu + aq/ (70-) q feld bl + clys. E O.H.
							GA11 AS <5 PEM GG3D AU <0.001 PPM
	3.2J	6 80	3.60	M	M	1386.8 VAC	Cl/ gxtts
	6 10	8 40	1 63	M	M	1383.2 VAC	Gqu + aq/ (70-) q feld bl + clys

MACPEAK-HastBatlames Fsav (ELC372 -MTC36

TYPE	VC	LOCAL EAST		N E	AMS EAST	5449BL.00 E	PL : 1390.03	DATE START	M	DATE PCORE	M	IEPTH PCORE	M	TOP AZI	0 0C
		NCTH :		M N	NCPTH	7753784.CC N	CO*P	04/10/98	CORE	M	DEPTH TOTAL	8 67	TOP IEC	-90.30

SAMPLE CCDE	DEPTH FPO I	DEPTH TO	JEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE CO D'E NTS
	0.0J	2 5C	2 EC	M	M	1390.9 VAC	Osn + CcI (ferr.g pts)
	C 50	3 0J	C 7C	M	M	1387.5 VAC	Cl/ gtatts + tr mCt /m qc
	3 2E	5.00	1 03	M	M	1385.8 VAC	C3/ + OcI Gqu)
	5 30	8.40	3 4C	M	M	1385 0 VAC	Gqu + aq/ (70-) .rt/gxj/orngе q bl feld + clys + tr .fe q. c
78699E	8 4C	8.60	J 20	M	M	1381 6 BR	Gqu + aq/ (70-) .Mt gxy/orngе q bl feld + clys + tr .nd q/ s
							E.O H.

MACPEAM-HastBatlames Fsav (ELL12)-MEHB.01

TYPE	RAB	LOCAL PART		MMS EAST	5120B0 70 E	PL : 1390.0C	LATE START	H	DATE PCORE	H	DEPTH PCORE	H	TOP ADI	0.30
					1 JAFT 7763764 01 N	CO IP	03/19/91	CORF	H	DEPTH TOTAL	51.30		TOP DEC	-90 00

SAMPLE CCDE	EFFIM FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL ORIENTING	PL SAMP TYPE CCMMENTS
92391A	36 JC	39 CC	3 03	M	M	1354) PAB	115 AS <3 PIM 331 AL <3 C01 FEM
69384T	39.03	12 03	2.3C	M	I	1351 0 PAB	115 AS <5 PEM 334 AU <0 001 PPM
C8C3*C	15 00	18 03	3 CC	M	M	1315.0 PAB	115 AS <5 PE1 331 AU 0 C31 PEM
68381S	48 00	51 C0	3 00	I	M	1342) PAB	11E AC <E PPM 334 AU 3 305 PPM

MCOPEAY-HiGeArlJree Flsh (ELC372)-MT.C35

TYPE	VAC	LOCAL EAST		N E	AMS EAST	5 5224.0C C	PL : 1390.03	LATE START	4	DATC PCCPE	M	DEPTH PCCTE	I	TOP ADI	3 0C
		NCEPTH		M I	NCPTH	7753718 00 N	CO*P	04/10/98	COMPE	M	DEPTH TOTAL	8 CC	TOE IEC	-90.00

SAMPLE CCLE	DEPTH FRO I	DEPTH TO	LEN	VIS AJ	LOCAL EASTING	LOCAL NORTHING	PL SAMP TYPE CO D'E NTS
	0.00	3.20	3 20	M	M	1390 6 VAC	Osn + OcI (ferrug pts)
98995	6 10	8 60	0 2C	M	M	1381.6 BR	Gqu + aq/ (70-) q feld bl + clys. E O.H.
							GA11 AS <5 PEM GG3D AU <0.001 PPM
	3.2J	6 80	3.60	M	M	1386.8 VAC	Cl/ gxtts
	6 10	8 40	1 63	M	M	1383.2 VAC	Gqu + aq/ (70-) q feld bl + clys
							E O H
	0.00	3.20	3 20	M	M	1390.0 VAC	Osn + OcI (ferrug pts)
	5 CT	6.63	1 60	M	M	1385.0 VAC	Gqu + aq/ (70-) wht/orngе q bl feld + clys
	3 2C	5.00	1 83	M	M	1386.4 VAC	Cl/ gxtts
98998	6 60	6.80	C 20	M	M	1383 4 BP	Gqu + aq/ (70-) wht/orngе q bl feld + clys. E O H
							GA11 AS 7 PP4 GG33 AJ <0.001 PEM

MACPEAM-MaceEatlnes Peak (ELB37J)-MTC39

TYPE	VAC	LOCAL EAST		N E	AMS EAST	5419B1.00 E	PL : 1390.00	DATE START	M	DATE PCOPE	M	IEPTH PCOME	M	TOP AZI	0 00
		NCPTH		M N	NCPTH	7753998 00 N	CINE	04/17/C*	COPE	M	DEPTH TOTAL	5 C)	TOP IEC	-.C 00

NTS REPORT NTS.12W FEDEX SAMPLES,ASS Au & ALTERED LITH PRINTED ON 6/17/98 AT 9:53

MACPEAK-MacFarlanes Peak (EL2372)-MW1258

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	2.80	2.80	M	M	1390.3	VAC	Osn + Ocl (ferrug pis	
	2.80	4.00	1.20	M	M	1387.2	VAC	Cly grits	
786295	5.00	6.00	1.00	M	M	1386.0	BP	Ggu + acy (60+) wht q bi feld + cl$_y$s. E.C.H GA11 AS 8 PPM GG33 AU <0.001 PPM	

MACPEAK-MacFarlanes Peak (EL2372)-MW1243

TYPE VAC LOCAL EAST : M E AMG EAST 515200.00 E RL : 1390.00 DATE START : M DATE RCORE : M DEPTH RCORE : M TOP AZI : 0.00
NORTH : M N NORTH 7754253.00 N COMP : 04/10/98 CORE : M DEPTH TOTAL : 6.80 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	2.50	2.50	M	M	1390.0	VAC	Osn + Ocl (ferrug pis	
	2.50	4.80	2.30	M	M	1387.5	VAC	Cly grits	
	4.80	6.60	1.80	M	M	1385.2	VAC	Ggu + acy (80+) q bi feld + cl$_y$s (orngе)	
787003	6.60	6.80	0.20	M	M	1383.1	BP	Ggu + acy (80+) q bi feld + cl$_y$s (orngе). E.C.H GA11 AS 12 PPM GG33 AU <0.001 PPM	

MACPEAK-MacFarlanes Peak (EL2372)-MW1241

TYPE VAC LOCAL EAST : M E AMG EAST 515000.00 E RL : 1390.00 DATE START : M DATE RCORE : M DEPTH RCORE : M TOP AZI : 0.00
NORTH : M N NORTH 7754263.00 N COMP : 04/10/98 CORE : M DEPTH TOTAL : 6.80 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
	0.00	2.50	2.50	M	M	1390.0	VAC	Osn + Ocl (ferrug pis	
	2.50	3.60	1.10	M	M	1387.5	VAC	Cly grits	
	3.60	6.60	3.00	M	M	1386.4	VAC	Ggu q bi feld	
787004	6.60	6.80	0.20	M	M	1383.4	BP	Ggu q bi feld. E.C.H. GA11 AS 6 PPM GG33 AU <0.001 PPM	

MACPEAK-MacFarlanes Peak (EL2372)-MW1245

TYPE VAC LOCAL EAST : M E AMG EAST 514770.00 E RL : 1390.00 DATE START : M DATE RCORE : M DEPTH RCORE : M TOP AZI : 0.00
NORTH : M N NORTH 7754285.00 N COMP : 04/10/98 CORE : M DEPTH TOTAL : 8.60 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	M	M	1390.6	VAC	Osn + Ocl (ferrug pis	
	1.40	6.40	5.00	M	M	1388.6	VAC	Cly grits	
	6.40	8.40	2.00	M	M	1383.6	VAC	Ggu + acy (70+) q bi feld + tr (5+) wht clr qV s + cl$_y$s	
787005	8.40	8.60	0.20	M	M	1381.6	BP	Ggu + acy (70+) q bi feld + tr (5+) wht clr qV s + clys. E.O.H GA11 AS <5 PPM GG33 AU <0.001 PPM	

RECONN-Reconnaissance-LSW0868

TYPE : VAC LOCAL EAST : M E AMG EAST : 540492.00 E RL 1390.00 DATE START : M DATE RCORE : M DEPTH RCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7752437.00 N COMP : 05/16/91 CORE : M DEPTH TOTAL : 12.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
300963	11.00	12.00	1.00	M	M	1379.0	VAC	0-2m fine red brn silt, sand 2-9m brn + lesser red brn partly cemted colluv, grits : 9-11m indur silt + mottled zone clays partly siliceous 11-12m similar, more strongly silicified & hard. 115 AS 10 PPM 331 AU <0.001 PPM	

RECONN-Reconnaissance-LSW0870

TYPE VAC LOCAL EAST : M E AMG EAST : 542519.00 E RL 1390.00 DATE START : M DATE RCORE : M DEPTH RCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7752418.00 N COMP : 05/16/91 CORE : M DEPTH TOTAL : 1.40 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS
300961	1.00	1.40	0.40	M	M	1389.0	VAC	0-1m orm + tan o/c clays + foliated granite 1-1.4m similar, sub o/c granite 115 AS <10 PPM 331 AU <0.001 PPM	

RECONN-Reconnaissance-LSW0872

TYPE VAC LOCAL EAST : M E AMG EAST 511176.00 E RL 1390.0 DATE START : M DATE RCORE : M DEPTH RCORE : M TOP AZI : 0.00
NORTH M N NORTH 7752406.0 N COMP : 05/16/91 CORE : M DEPTH TOTAL 7.40 TOP DEC : -90.00

LOCATION CODE	ELEVATION FT	DEPTH TO	LENGTH	UNITS	DEPTH TO	ELEVATION	LOCAL NORTHING	LOCAL EASTING	TYPE COMPONENTS
300965	5 00	7 00	1 00		M	1364 0	VAC	0-2m red bri sulfs 2-5m tan ,silts + mmr o. granite/ rotted 5-6m lt tan zem w. granite . 6-7m sumlar IEM JU 70 J01 IEM IEM 231 AS <10 115

PRECHN-Reconnaissance-LEV0876

TYPE	VAC	LOCAL EAST NORTH							
		M E N N	AUG EAST : 543511 30 E		RL 1390.0'	FAKE START 11		DEPTH PCODE - M	TOP AZI - 3 30
			NORTH : 7751190.00 N			COMP 05/17/31	CODE M	DEPTH TOTAL 4 00	TOP INC - -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	FL SAME TYPE	COMMENTS
30 965	0 0'	4 00	1 0.		'	1	ICBM 1 AC	0-1m brr sandy silts + lil clay 1-3' zrn + tan + mm cem partly silicecous', indue slags or gravels? 3-'n dzn + zem indue slags, o gzanules' 115 AS <10 PRM 334 AU <0 001 PET

Report #	Author	Date	Work	Geo	Prospect					Notes	Western
Petrology #	Count	ID		Type	NFMSample #	From	To	Easting	Northing	Description	EL7122
M2258	**DM**	**8/11/96**	**PET**	**PD**	**Mac Farlanes (EL)**						
P00533		MFD001		DH	UNKNOWN	42	0	545017	7751720	Foliated biotite-(hornblende) granodiorite.	
P00534		MFD001		DH	UNKNOWN	44	0	545017	7751720	Foliated biotite micro-monzogranite.	
P00535		MFD001		DH	UNKNOWN	45	0	545017	7751720	Weathered hornblende-biotite schist.	
P00536		MFD001		DH	UNKNOWN	46	0	545017	7751720	Foliated biotite micro-granodiorite.	
P00537		MFD001		DH	UNKNOWN	46	0	545017	7751720	Foliated biotite micro-granodiorite. Biotite-hornblende granodiorite.	
P00538		MFD001		DH	UNKNOWN	58	0	545017	7751720	Foliated hornblende-biotite granodiorite.	
P00539		MFD001		DH	UNKNOWN	62	0	545017	7751720	Altered foliated hornblende-biotite tonalite. Altered microcline-hornblende schist.	
P00540		MFD001		DH	UNKNOWN	62	0	545017	7751720	Foliated biotite-(hornblende) monzogranite. Amphibolite.	