



NORTH FLINDERS MINES LIMITED

RELINQUISHMENT REPORT FOR THE TANAMI PROJECT FOR THE PERIOD 25 MARCH 1988* TO 11 SEPTEMBER 1996

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)
EL6859	(Wilsons Range)
EL7121	(Mt Davidson)
EL7122	(Mac Farlanes)

1:250,000 Sheet Reference:

The Granites SF52-3
Mount Solitaire SF52-4

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Appendices 7 - 12

* Tenements granted between 25/3/88 and 13/9/93

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APPENDIX 7

EL2369

DRILLHOLE AND SAMPLE LOCATION, LOG AND ASSAY REPORT GROUND MAGNETIC SURVEY DATA - TRAVERSE PROFILES

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EL2369-Ptilotus Recon

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	SP-4
769201	0.00	0.10	2369	LAG	M	M	M	620471.00	7765521.00	1390.00		+2	R	P	L	M								
				AA	FE 43.00	PCT	AA	NI 14	PPM	AA	PB 52	PPM	AM	AS 32	PPM	AM	BI 1.0	PPM	AM	NO 3.0	PPM	AM	SN 2	PPM
				AM	U 2.5	PPM	AM	NI 3	PPM	BA	AG 0.1	PPM	BA	CO 2	PPM	BA	CU 34	PPM	BA	ZN 8	PPM	BE	FE 44.00	PCT
769202	0.00	0.10	2369	LAG	M	M	M	619846.00	7765490.00	1390.00		+2	R	R	L	M								
				AA	FE 15.50	PCT	AA	NI 20	PPM	AA	PB 30	PPM	AM	AS 22	PPM	AM	BI 0.5	PPM	AM	NO 2.0	PPM	AM	SN 2	PPM
				AM	U 2.4	PPM	AM	NI 1	PPM	BA	AG 0.1	PPM	BA	CO 1	PPM	BA	CU 19	PPM	BA	ZN 5	PPM	BE	FE 44.00	PCT
769203	0.00	0.10	2369	LAG	M	M	M	619508.00	7765508.00	1390.00		+2	R	P	L	M								
				AA	FE 20.00	PCT	AA	NI 22	PPM	AA	PB 30	PPM	AM	AS 24	PPM	AM	BI 0.5	PPM	AM	NO 2.5	PPM	AM	SN 2	PPM
				AM	U 2.0	PPM	AM	NI 1	PPM	BA	AG 0.1	PPM	BA	CO 2	PPM	BA	CU 12	PPM	BA	ZN 5	PPM	BE	FE 44.00	PCT
769204	0.00	0.10	2369	LAG	M	M	M	618796.00	7765506.00	1390.00		+2	T	P	Q	M								
				AA	FE 6.20	PCT	AA	NI 9	PPM	AA	PB 12	PPM	AM	AS 4	PPM	AM	BI 0.5	PPM	AM	NO 0.5	PPM	AM	SN 1	PPM
				AM	U 0.7	PPM	AM	NI 1	PPM	BA	AG 0.1	PPM	BA	CO 1	PPM	BA	CU 10	PPM	BA	ZN 5	PPM	BE	FE 44.00	PCT
769205	0.00	0.10	2369	LAG	M	M	M	618522.00	7765530.00	1390.00		+2	T	C	Q	C								
				AA	FE 19.50	PCT	AA	NI 10	PPM	AA	PB 54	PPM	AM	AS 10	PPM	AM	BI 1.0	PPM	AM	NO 1.0	PPM	AM	SN 1	PPM
				AM	U 1.3	PPM	AM	NI 1	PPM	BA	AG 0.1	PPM	BA	CO 5	PPM	BA	CU 38	PPM	BA	ZN 16	PPM	BE	FE 44.00	PCT
769206	0.00	0.10	2369	LAG	M	M	M	618671.00	7764996.00	1390.00		+2	R	C	L	M								
				AA	FE 25.00	PCT	AA	NI 28	PPM	AA	PB 42	PPM	AM	AS 32	PPM	AM	BI 1.0	PPM	AM	NO 3.0	PPM	AM	SN 3	PPM
				AM	U 2.9	PPM	AM	NI 1	PPM	BA	AG 0.1	PPM	BA	CO 2	PPM	BA	CU 25	PPM	BA	ZN 9	PPM	BE	FE 44.00	PCT
769207	0.00	0.10	2369	LAG	M	M	M	619371.00	7765027.00	1390.00		+2	T	R	Q	C								
				AA	FE 3.30	PCT	AA	NI 6	PPM	AA	PB 8	PPM	AM	AS 4	PPM	AM	BI 0.5	PPM	AM	NO 0.5	PPM	AM	SN 1	PPM
				AM	U 0.4	PPM	AM	NI 1	PPM	BA	AG 0.1	PPM	BA	CO 1	PPM	BA	CU 6	PPM	BA	ZN 2	PPM	BE	FE 44.00	PCT
769208	0.00	0.10	2369	LAG	M	M	M	619720.00	7765046.00	1390.00		+2	T	R	Q	C								
				AA	FE 0.82	PCT	AA	NI 1	PPM	AA	PB 1	PPM	AM	AS 1	PPM	AM	BI 0.5	PPM	AM	NO 0.5	PPM	AM	SN 1	PPM
				AM	U 0.2	PPM	AM	NI 1	PPM	BA	AG 0.1	PPM	BA	CO 1	PPM	BA	CU 4	PPM	BA	ZN 1	PPM	BE	FE 44.00	PCT
769209	0.00	0.10	2369	LAG	M	M	M	619967.00	7765028.00	1390.00		+2	T	R	Q	C								
				AA	FE 0.29	PCT	AA	NI 12	PPM	AA	PB 1	PPM	AM	AS 1	PPM	AM	BI 0.5	PPM	AM	NO 0.5	PPM	AM	SN 1	PPM
				AM	U 0.1	PPM	AM	NI 1	PPM	BA	AG 0.1	PPM	BA	CO 1	PPM	BA	CU 1	PPM	BA	ZN 1	PPM	BE	FE 44.00	PCT
769210	0.00	0.10	2369	LAG	M	M	M	620539.00	7765038.00	1390.00		+2	R	C	L	M								
				AA	FE 19.50	PCT	AA	NI 15	PPM	AA	PB 32	PPM	AM	AS 26	PPM	AM	BI 0.5	PPM	AM	NO 2.5	PPM	AM	SN 2	PPM
				AM	U 2.4	PPM	AM	NI 2	PPM	BA	AG 0.2	PPM	BA	CO 1	PPM	BA	CU 17	PPM	BA	ZN 7	PPM	BE	FE 44.00	PCT
769211	0.00	0.10	2369	LAG	M	M	M	620984.00	7765014.00	1390.00		+2	R	C	L	M								
				AA	FE 18.00	PCT	AA	NI 34	PPM	AA	PB 42	PPM	AM	AS 34	PPM	AM	BI 0.5	PPM	AM	NO 3.0	PPM	AM	SN 3	PPM
				AM	U 3.5	PPM	AM	NI 2	PPM	BA	AG 0.1	PPM	BA	CO 3	PPM	BA	CU 23	PPM	BA	ZN 11	PPM	BE	FE 44.00	PCT
769212	0.00	0.10	2369	LAG	M	M	M	620523.00	7764497.00	1390.00		+2	T	P	L	M								

NORTH FLINDERS EXPLORATION

REGIONAL DATABASE

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EL2369-Ptilotus Recon

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	BESC	SIZE	RT-1	RT-2	ALIN	VEIN	LODE	SULF	SP-3	SP-4
769213	0.00	0.10	2369	AA AM LAG	FE 14.00 U 1.9 M	PCT PPM M	AA AM M	NI 31 W 1 M	PPM PPM 620056.00	AA BA 7764524.00	PPM PPM 1390.00	AM BA AS 20 CO 1	PPM PPM +2	AM BA BI 0.5 CU 17 T	PPM PPM P	AM BA MO 1.5 ZN 5 L	PPM PPM C	AM BE SB 1.0 AU 1	PPM PPB	AM SN 3	PPM		
769214	0.00	0.10	2369	AA AM LAG	FE 26.50 U 1.1 M	PCT PPM M	AA AM M	NI 14 W 1 M	PPM PPM 619280.00	AA BA 7764501.00	PPM PPM 1390.00	AM BA AS 10 CO 1	PPM PPM +2	AM BA BI 1.0 CU 25 T	PPM PPM C	AM BA MO 1.0 ZN 5 Q	PPM PPM C	AM BE SB 0.6 AU 1	PPM PPB	AM SN 1	PPM		
769215	0.00	0.10	2369	AA AM LAG	FE 2.85 U 0.3 M	PCT PPM M	AA AM M	NI 3 W <1 M	PPM PPM 619067.00	AA BA 7764467.00	PPM PPM 1390.00	AM BA AS 2 CO <1	PPM PPM +2	AM BA BI <0.5 CU 5 R	PPM PPM P	AM BA MO <0.5 ZN 1 L	PPM PPM M	AM BE SB 0.2 AU 1	PPM PPB	AM SN <1	PPM		
769216	0.00	0.10	2369	AA AM LAG	FE 27.00 U 1.8 M	PCT PPM M	AA AM M	NI 23 W 2 M	PPM PPM 618531.00	AA BA 7764514.00	PPM PPM 1390.00	AM BA AS 24 CO 2	PPM PPM +2	AM BA BI 1.0 CU 30 R	PPM PPM C	AM BA MO 2.0 ZN 4 L	PPM PPM M	AM BE SB 1.0 AU <1	PPM PPB	AM SN 2	PPM		
769217	0.00	0.10	2369	AA AM LAG	FE 19.00 U 1.9 M	PCT PPM M	AA AM M	NI 19 W 1 M	PPM PPM 618486.00	AA BA 77644003.00	PPM PPM 1390.00	AM BA AS 26 CO 2	PPM PPM +2	AM BA BI 0.5 CU 15 R	PPM PPM P	AM BA MO 2.5 ZN 5 L	PPM PPM M	AM BE SB 1.2 AU 1	PPM PPB	AM SN 3	PPM		
769218	0.00	0.10	2369	AA AM LAG	FE 16.00 U 1.6 M	PCT PPM M	AA AM M	NI 25 W 1 M	PPM PPM 619023.00	AA BA 7763930.00	PPM PPM 1390.00	AM BA AS 24 CO 2	PPM PPM +2	AM BA BI 0.5 CU 14 R	PPM PPM C	AM BA MO 2.0 ZN 6 L	PPM PPM M	AM BE SB 1.2 AU 1	PPM PPB	AM SN 2	PPM		
769219	0.00	0.10	2369	AA AM LAG	FE 27.00 U 1.7 M	PCT PPM M	AA AM M	NI 15 W 1 M	PPM PPM 619492.00	AA BA 7763987.00	PPM PPM 1390.00	AM BA AS 20 CO <1	PPM PPM +2	AM BA BI 0.5 CU 34 R	PPM PPM R	AM BA MO 1.5 ZN 5 L	PPM PPM M	AM BE SB 0.8 AU <1	PPM PPB	AM SN 1	PPM		
769220	0.00	0.10	2369	AA AM LAG	FE 1.08 U 0.7 M	PCT PPM M	AA AM M	NI <1 W <1 M	PPM PPM 620033.00	AA BA 7763404.00	PPM PPM 1390.00	AM BA AS 2 CO <1	PPM PPM +2	AM BA BI <0.5 CU 5 T	PPM PPM R	AM BA MO 0.5 ZN 2 Q	PPM PPM C	AM BE SB 0.2 AU 1	PPM PPB	AM SN <1	PPM		
769221	0.00	0.10	2369	AA AM LAG	FE 37.00 U 2.5 M	PCT PPM M	AA AM M	NI 16 W 1 M	PPM PPM 620033.00	AA BA 7762907.00	PPM PPM 1390.00	AM BA AS 30 CO 1	PPM PPM +2	AM BA BI 1.0 CU 34 R	PPM PPM A	AM BA MO 2.0 ZN 6 Q	PPM PPM C	AM BE SB 1.4 AU <1	PPM PPB	AM SN 2	PPM		
769222	0.00	0.10	2369	AA AM LAG	FE 1.35 U 0.2 M	PCT PPM M	AA AM M	NI <1 W <1 M	PPM PPM 620024.00	AA BA 7762451.00	PPM PPM 1390.00	AM BA AS 2 CO <1	PPM PPM +2	AM BA BI <0.5 CU 4 R	PPM PPM C	AM BA MO <0.5 ZN 4 L	PPM PPM F	AM BE SB 0.2 AU <1	PPM PPB	AM SN <1	PPM		
769223	0.00	0.10	2369	AA AM LAG	FE 22.50 U 2.7 M	PCT PPM M	AA AM M	NI 32 W 2 M	PPM PPM 619990.00	AA BA 7761982.00	PPM PPM 1390.00	AM BA AS 36 CO 6	PPM PPM +2	AM BA BI 1.0 CU 28 R	PPM PPM A	AM BA MO 2.0 ZN 12 L	PPM PPM M	AM BE SB 2.0 AU 1	PPM PPB	AM SN 3	PPM		
				AA AM	FE 36.00 U 2.0	PCT PPM	AA AM	NI 39 W 1	PPM PPM	AA BA	PB 40 AG 0.1	PPM PPM	AM BA	AS 30 CO 1	PPM PPM	AM BA	MO 2.5 ZN 7	PPM PPM	AM BE	SB 1.4 AU <1	PPM PPB	AM SN 3	PPM

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EL2369-Ptilotus Recon

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	ANG EASTING	ANG NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3	SP-4	
769224	0.00	0.10	2369	LAG	M	M	M	620028.00	7761469.00	1390.00		+2	R	A	L	F									

NORTH FLINDERS EXPLORATION

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EL2369-Ptilotus Recon

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	ANG EASTING	ANG NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3	SP-4
769336	0.00	0.10	2369	LAG	M	M	M	631291.00	7775946.00	1390.00		+2	T	P	Q	M								
															Silcrete? + ch?									
				AA	FE 1.14	PCT	AA	NI 5	PPM	AA	PB 12	PPM	AM	AS 2	PPM	AM	BI <0.5	PPM	AM	MO 0.5	PPM	AM	SN <1	PPM
				AM	U 0.4	PPM	AM	W <1	PPM	BA	AG <0.1	PPM	BA	CO 1	PPM	BA	CU 4	PPM	BA	ZN 3	PPM	BE	AU <1	PPB
769337	0.00	0.10	2369	LAG	M	M	M	630959.00	7776054.00	1390.00		+2	T	P	R	F								
															Pg sand + (qtz vn) + ch.									
				AA	FE 1.65	PCT	AA	NI 5	PPM	AA	PB 10	PPM	AM	AS 4	PPM	AM	BI <0.5	PPM	AM	MO <0.5	PPM	AM	SN <1	PPM
				AM	U 0.4	PPM	AM	W <1	PPM	BA	AG <0.1	PPM	BA	CO 1	PPM	BA	CU 5	PPM	BA	ZN 11	PPM	BE	AU <1	PPB
769338	0.00	0.10	2369	LAG	M	M	M	632002.00	7776486.00	1390.00		+2	R	C	L	M								
															+ RCRM (Pg sand).									
				AA	FE 13.00	PCT	AA	NI 14	PPM	AA	PB 30	PPM	AM	AS 26	PPM	AM	BI 1.0	PPM	AM	MO 1.5	PPM	AM	SN 2	PPM
				AM	U 0.9	PPM	AM	W 1	PPM	BA	AG <0.1	PPM	BA	CO 3	PPM	BA	CU 9	PPM	BA	ZN 19	PPM	BE	AU <1	PPB
769342	0.00	0.10	2369	LAG	M	M	M	631783.00	7775469.00	1390.00		+2	T	R	Q	M								
															Silcrete? + Pg sand.									
				AA	FE 0.70	PCT	AA	NI 5	PPM	AA	PB 14	PPM	AM	AS 2	PPM	AM	BI <0.5	PPM	AM	MO <0.5	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 3	PPM	BA	ZN 5	PPM	BE	AU <1	PPB
769343	0.00	0.10	2369	LAG	M	M	M	631357.00	7775491.00	1390.00		+2	T	P	R	M								
															Pg sand + sil + qtz vn.									
				AA	FE 0.90	PCT	AA	NI 7	PPM	AA	PB 12	PPM	AM	AS 2	PPM	AM	BI <0.5	PPM	AM	MO <0.5	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 3	PPM	BA	ZN 5	PPM	BE	AU <1	PPB
769344	0.00	0.10	2369	LAG	M	M	M	650998.00	7775497.00	1390.00		+2	T	P	P	M								
															Pg sand + qtz vn.									
				AA	FE 1.25	PCT	AA	NI 4	PPM	AA	PB 10	PPM	AM	AS 2	PPM	AM	BI <0.5	PPM	AM	MO <0.5	PPM	AM	SN <1	PPM
				AM	U 0.5	PPM	AM	W 1	PPM	BA	AG <0.1	PPM	BA	CO 1	PPM	BA	CU 2	PPM	BA	ZN 4	PPM	BE	AU <1	PPB

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EL2769-Pilatus Recon

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP PARENT TYPE LOCATION	LOCAL EASTING	LOCAL NORTHING	ANG EASTING	ANG NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3	SP-4			
776223	0.00	0.10	2369	LAG M	M	M	631976.00	7767849.00	1390.00		+2	R	P	Q	F											
				AA FE 9.00	PCT	AA	NI <1	PPM	AA	PB 26	PPM	AM	AS 14	PPM	AM	BI 0.5	PPM	AM	MO 1.5	PPM	AM	SB 0.6	PPM	AM	SN 1	PPM
				AM U 1.0	PPM	AM	W 1	PPM	BA	AG <0.1	PPM	BA	CO <1	PPM	BA	CU 12	PPM	BA	ZN 12	PPM	BE	AU <1	PPB			
776224	0.00	0.10	2369	LAG M	M	M	631005.00	7768078.00	1390.00		+2	R	R	L	M											
				AA FE 16.00	PCT	AA	NI 12	PPM	AA	PB 56	PPM	AM	AS 30	PPM	AM	BI 0.5	PPM	AM	MO 2.5	PPM	AM	SB 1.2	PPM	AM	SN 2	PPM
				AM U 1.9	PPM	AM	W 1	PPM	BA	AG <0.1	PPM	BA	CO 6	PPM	BA	CU 19	PPM	BA	ZN 11	PPM	BE	AU <1	PPB			
776225	0.00	0.10	2369	LAG M	M	M	630471.00	7768041.00	1390.00		+2	R	P	L	M											
				AA FE 17.50	PCT	AA	NI 11	PPM	AA	PB 44	PPM	AM	AS 34	PPM	AM	BI 0.5	PPM	AM	MO 2.5	PPM	AM	SB 1.4	PPM	AM	SN 2	PPM
				AM U 1.6	PPM	AM	W 1	PPM	BA	AG <0.1	PPM	BA	CO 5	PPM	BA	CU 19	PPM	BA	ZN 10	PPM	BE	AU 1	PPB			
776226	0.00	0.10	2369	LAG M	M	M	629985.00	7768009.00	1390.00		+2	R	P	L	M											
				AA FE 16.00	PCT	AA	NI 7	PPM	AA	PB 52	PPM	AM	AS 28	PPM	AM	BI 0.5	PPM	AM	MO 2.5	PPM	AM	SB 1.2	PPM	AM	SN 3	PPM
				AM U 1.2	PPM	AM	W 1	PPM	BA	AG <0.1	PPM	BA	CO 6	PPM	BA	CU 17	PPM	BA	ZN 9	PPM	BE	AU <1	PPB			
776227	0.00	0.10	2369	LAG M	M	M	629501.00	7768016.00	1390.00		+2	T	P	L	M											
				AA FE 15.50	PCT	AA	NI 13	PPM	AA	PB 46	PPM	AM	AS 26	PPM	AM	BI 1.0	PPM	AM	MO 2.0	PPM	AM	SB 1.0	PPM	AM	SN 2	PPM
				AM U 2.4	PPM	AM	W 1	PPM	BA	AG <0.1	PPM	BA	CO 6	PPM	BA	CU 21	PPM	BA	ZN 14	PPM	BE	AU <1	PPB			
776228	0.00	0.10	2369	LAG M	M	M	629386.00	7768495.00	1390.00		+2	P	P	L	M											
				AA FE 19.00	PCT	AA	NI 15	PPM	AA	PB 46	PPM	AM	AS 36	PPM	AM	BI 0.5	PPM	AM	MO 3.0	PPM	AM	SB 1.4	PPM	AM	SN 3	PPM
				AM U 2.4	PPM	AM	W 1	PPM	BA	AG <0.1	PPM	BA	CO 4	PPM	BA	CU 33	PPM	BA	ZN 17	PPM	BE	AU <1	PPB	DO	FE 20.00	PCT
776229	0.00	0.10	2369	LAG M	M	M	630001.00	7768442.00	1390.00		+2	T	P	L	M											
				AA FE 13.50	PCT	AA	NI 14	PPM	AA	PB 54	PPM	AM	AS 20	PPM	AM	BI 1.0	PPM	AM	MO 2.0	PPM	AM	SB 1.6	PPM	AM	SN 2	PPM
				AM U 1.6	PPM	AM	W 2	PPM	BA	AG <0.1	PPM	BA	CO 7	PPM	BA	CU 21	PPM	BA	ZN 12	PPM	BE	AU 1	PPB			
776230	0.00	0.10	2369	LAG M	M	M	630499.00	7768492.00	1390.00		+2	T	P	L	M											
				AA FE 13.50	PCT	AA	NI 12	PPM	AA	PB 40	PPM	AM	AS 20	PPM	AM	BI 0.5	PPM	AM	MO 2.0	PPM	AM	SB 1.2	PPM	AM	SN 2	PPM
				AM U 1.6	PPM	AM	W 2	PPM	BA	AG <0.1	PPM	BA	CO 4	PPM	BA	CU 19	PPM	BA	ZN 15	PPM	BE	AU 1	PPB			
776231	0.00	0.10	2369	LAG M	M	M	631875.00	7768474.00	1390.00		+2	R	P	L	M											
				AA FE 14.00	PCT	AA	NI 11	PPM	AA	PB 44	PPM	AM	AS 28	PPM	AM	BI 0.5	PPM	AM	MO 2.0	PPM	AM	SB 1.0	PPM	AM	SN 2	PPM
				AM U 1.7	PPM	AM	W 1	PPM	BA	AG <0.1	PPM	BA	CO 9	PPM	BA	CU 22	PPM	BA	ZN 17	PPM	BE	AU 1	PPB			
776232	0.00	0.10	2369	LAG M	M	M	632021.00	7768483.00	1390.00		+2	R	P	L	M											
				AA FE 17.50	PCT	AA	NI 10	PPM	AA	PB 62	PPM	AM	AS 28	PPM	AM	BI 1.0	PPM	AM	MO 2.5	PPM	AM	SB 1.2	PPM	AM	SN 2	PPM
				AM U 2.0	PPM	AM	W 2	PPM	BA	AG <0.1	PPM	BA	CO 3	PPM	BA	CU 21	PPM	BA	ZN 16	PPM	BE	AU 1	PPB			
776233	0.00	0.10	2369	LAG M	M	M	625500.00	7767501.00	1390.00		+2	T	R	Q	C											
				AA FE 2.05	PCT	AA	NI 3	PPM	AA	PB 12	PPM	AM	AS 2	PPM	AM	BI <0.5	PPM	AM	MO 1.0	PPM	AM	SB 0.2	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 3	PPM	BE	AU 1	PPB	DO	FE 1.00	PCT

NORTH FLINDERS EXPLORATION

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E2369-Ptilotus Recon

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	SP-4
790453	0.00	0.10 2369	LAG	M	M	M	631961.00	7770274.00	1390.00		+2	R	R	L	M								
			AA	FE 15.00	PCT	AA	NI 24	PPM	AA	PB 42	PPM	AM	AS 24	PPM	AM	BI 0.5	PPM	AM	MO 1.5	PPM	AM	SN 3	PPM
			AM	U 2.0	PPM	AM	W 1	PPM	BA	AG <0.1	PPM	BA	CO 10	PPM	BA	CU 15	PPM	BA	ZN 7	PPM	BE	AU 1	PPB
790454	0.00	0.10 2369	LAG	M	M	M	631458.00	7770974.00	1390.00		+2	R	R	R	F								
			AA	FE 7.40	PCT	AA	NI 43	PPM	AA	PB 32	PPM	AM	AS 10	PPM	AM	BI 0.5	PPM	AM	MO 0.5	PPM	AM	SN 2	PPM
			AM	U 1.3	PPM	AM	W 1	PPM	BA	AG <0.1	PPM	BA	CO 4	PPM	BA	CU 14	PPM	BA	ZN 9	PPM	BE	AU <1	PPB
790455	0.00	0.10 2369	LAG	M	M	M	631061.00	7771006.00	1390.00		+2	R	R	L	M								
			AA	FE 15.50	PCT	AA	NI 28	PPM	AA	PB 30	PPM	AM	AS 24	PPM	AM	BI 0.5	PPM	AM	MO 2.0	PPM	AM	SN 2	PPM
			AM	U 2.4	PPM	AM	W 2	PPM	BA	AG <0.1	PPM	BA	CO 11	PPM	BA	CU 31	PPM	BA	ZN 12	PPM	BE	AU <1	PPB
790456	0.00	0.10 2369	LAG	M	M	M	631622.00	7770487.00	1390.00		+2	T	R	R	F								
			AA	FE 9.00	PCT	AA	NI 17	PPM	AA	PB 32	PPM	AM	AS 10	PPM	AM	BI 0.5	PPM	AM	MO 0.5	PPM	AM	SN 2	PPM
			AM	U 1.0	PPM	AM	W 1	PPM	BA	AG <0.1	PPM	BA	CO 5	PPM	BA	CU 11	PPM	BA	ZN 7	PPM	BE	AU <1	PPB
790457	0.00	0.10 2369	LAG	M	M	M	631957.00	7770561.00	1390.00		+2	R	P	L	M								
			AA	FE 16.00	PCT	AA	NI 22	PPM	AA	PB 32	PPM	AM	AS 26	PPM	AM	BI 0.5	PPM	AM	MO 2.0	PPM	AM	SN 2	PPM
			AM	U 1.9	PPM	AM	W 1	PPM	BA	AG <0.1	PPM	BA	CO 4	PPM	BA	CU 22	PPM	BA	ZN 9	PPM	BE	AU <1	PPB
790458	0.00	0.10 2369	LAG	M	M	M	627011.00	7766032.00	1390.00		+2	R	C	L	M								
			AA	FE 20.00	PCT	AA	NI 29	PPM	AA	PB 28	PPM	AM	AS 26	PPM	AM	BI 1.0	PPM	AM	MO 2.5	PPM	AM	SN 3	PPM
			AM	U 2.7	PPM	AM	W 4	PPM	BA	AG <0.1	PPM	BA	CO 5	PPM	BA	CU 20	PPM	BA	ZN 10	PPM	BE	AU <1	PPB
790459	0.00	0.10 2369	LAG	M	M	M	628481.00	7766500.00	1390.00		+2	T	P	Q	C								
			AA	FE 10.00	PCT	AA	NI 16	PPM	AA	PB 28	PPM	AM	AS 5	PPM	AM	BI 0.5	PPM	AM	MO 0.5	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 10	PPM	BA	ZN 32	PPM	BE	AU <1	PPB
790460	0.00	0.10 2369	LAG	M	M	M	627864.00	7766517.00	1390.00		+2	T	R	Q	C								
			AA	FE 1.30	PCT	AA	NI 9	PPM	AA	PB 20	PPM	AM	AS 2	PPM	AM	BI 0.5	PPM	AM	MO <0.5	PPM	AM	SN <1	PPM
			AM	U 0.4	PPM	AM	W <1	PPM	BA	AG <0.1	PPM	BA	CO 1	PPM	BA	CU 9	PPM	BA	ZN 6	PPM	BE	AU <1	PPB
790461	0.00	0.10 2369	LAG	M	M	M	627366.00	7766461.00	1390.00		+2	R	P	L	M								
			AA	FE 21.00	PCT	AA	NI 30	PPM	AA	PB 30	PPM	AM	AS 26	PPM	AM	BI 1.0	PPM	AM	MO 3.0	PPM	AM	SN 3	PPM
			AM	U 3.0	PPM	AM	W 8	PPM	BA	AG <0.1	PPM	BA	CO 4	PPM	BA	CU 20	PPM	BA	ZN 9	PPM	BE	AU <1	PPB
790462	0.00	0.10 2369	LAG	M	M	M	626985.00	7766502.00	1390.00		+2	R	P	L	M								
			AA	FE 24.00	PCT	AA	NI 25	PPM	AA	PB 42	PPM	AM	AS 24	PPM	AM	BI 2.0	PPM	AM	MO 2.5	PPM	AM	SN 2	PPM
			AM	U 3.1	PPM	AM	W 7	PPM	BA	AG <0.1	PPM	BA	CO 6	PPM	BA	CU 28	PPM	BA	ZN 15	PPM	BE	AU <1	PPB

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EL2369-Pilatus Recon

LOCATION NUMBER	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	ALTM	VEIN	LODE	SULP	SP-3	SP-4			
790475	0.00	0.10 2369	LAG	M	M	M	626453.00	7766017.00	1390.00		+2	R	C	L	M											
			AA	FE 26.00	PCT	AA	NI 25	PPM	AA	PB 44	PPM	AM	AS 28	PPM	AM	BI 1.0	PPM	AM	MO 3.0	PPM	AM	SB 1.8	PPM	AM	SN 2	PPM
			AM	U 2.4	PPM	AM	M 2	PPM	BA	AG <0.1	PPM	BA	CO 5	PPM	BA	CU 28	PPM	BA	ZN 10	PPM	BE	AU <1	PPB			
790476	0.00	0.10 2369	LAG	M	M	M	625525.00	7766001.00	1390.00		+2	R	P	R	C											
			AA	FE 1.70	PCT	AA	NI 8	PPM	AA	PB 8	PPM	AM	AS 2	PPM	AM	BI <0.5	PPM	AM	MO 4.0	PPM	AM	SB 0.2	PPM	AM	SN <1	PPM
			AM	U 2.9	PPM	AM	M 10	PPM	BA	AG <0.1	PPM	BA	CO 2	PPM	BA	CU 5	PPM	BA	ZN 2	PPM	BE	AU 2	PPB	DO	FE 1.25	PCT
790477	0.00	0.10 2369	LAG	M	M	M	626500.00	7766494.00	1390.00		+2	T	C	R	F											
			AA	FE 6.60	PCT	AA	NI 5	PPM	AA	PB 24	PPM	AM	AS 14	PPM	AM	BI 0.5	PPM	AM	MO 1.5	PPM	AM	SB 0.4	PPM	AM	SN <1	PPM
			AM	U 0.7	PPM	AM	M 1	PPM	BA	AG <0.1	PPM	BA	CO 2	PPM	BA	CU 14	PPM	BA	ZN 5	PPM	BE	AU <1	PPB			
790495	0.00	0.10 2369	LAG	M	M	M	627353.00	7766955.00	1390.00		+2	T	P	L	F											
			AA	FE 22.50	PCT	AA	NI 16	PPM	AA	PB 48	PPM	AM	AS 26	PPM	AM	BI 3.0	PPM	AM	MO 3.5	PPM	AM	SB 1.2	PPM	AM	SN 2	PPM
			AM	U 3.1	PPM	AM	M 8	PPM	BA	AG <0.1	PPM	BA	CO 1	PPM	BA	CU 20	PPM	BA	ZN 5	PPM	BE	AU <1	PPB			
790496	0.00	0.10 2369	LAG	M	M	M	627446.00	7766938.00	1390.00		+2	R	C	L	M											
			AA	FE 34.00	PCT	AA	NI 13	PPM	AA	PB 72	PPM	AM	AS 48	PPM	AM	BI 4.5	PPM	AM	MO 4.5	PPM	AM	SB 1.6	PPM	AM	SN 3	PPM
			AM	U 4.9	PPM	AM	M 6	PPM	BA	AG <0.1	PPM	BA	CO 3	PPM	BA	CU 27	PPM	BA	ZN 7	PPM	BE	AU <1	PPB	DO	FE 34.00	PCT
790497	0.00	0.10 2369	LAG	M	M	M	628014.00	7767040.00	1390.00		+2	T	P	Q	C											
			AA	FE 2.45	PCT	AA	NI 3	PPM	AA	PB 10	PPM	AM	AS 4	PPM	AM	BI <0.5	PPM	AM	MO 1.5	PPM	AM	SB 0.2	PPM	AM	SN <1	PPM
			AM	U 0.3	PPM	AM	M 1	PPM	BA	AG <0.1	PPM	BA	CO 1	PPM	BA	CU 4	PPM	BA	ZN 4	PPM	BE	AU <1	PPB	DO	FE 1.90	PCT
790498	0.00	0.10 2369	LAG	M	M	M	628500.00	7766990.00	1390.00		+2	R	C	L	M											
			AA	FE 24.00	PCT	AA	NI 34	PPM	AA	PB 46	PPM	AM	AS 24	PPM	AM	BI 1.5	PPM	AM	MO 3.5	PPM	AM	SB 1.0	PPM	AM	SN 3	PPM
			AM	U 3.4	PPM	AM	M 4	PPM	BA	AG <0.1	PPM	BA	CO 5	PPM	BA	CU 23	PPM	BA	ZN 6	PPM	BE	AU <1	PPB			
790499	0.00	0.10 2369	LAG	M	M	M	628505.00	7767497.00	1390.00		+2	T	C	Q	F											
			AA	FE 10.60	PCT	AA	NI 12	PPM	AA	PB 20	PPM	AM	AS 12	PPM	AM	BI 0.5	PPM	AM	MO 2.0	PPM	AM	SB 0.6	PPM	AM	SN 2	PPM
			AM	U 1.4	PPM	AM	M 1	PPM	BA	AG <0.1	PPM	BA	CO 2	PPM	BA	CU 17	PPM	BA	ZN 6	PPM	BE	AU <1	PPB			
790549	0.00	0.10 2369	LAG	M	M	M	644500.00	7754000.00	1390.00		+1mm	T	R	Q	F											
			AA	PB 12	PPM	AM	AS 4	PPM	AM	BI <0.5	PPM	AM	MO 0.5	PPM	AM	SB 0.2	PPM	AM	SN <1	PPM	AM	U 0.4	PPM	AM	M <1	PPM
			AD	FE 2.1	PCT	AP	SE 0.2	PPM	BA	AG <0.1	PPM	BA	CO <1	PPM	BA	CU <1	PPM	BA	ZN 8	PPM	BE	AU <1	PPB			
790580	0.00	0.10 2369	LAG	M	M	M	644019.00	7754302.00	1390.00		+1mm	T	R	L	M											
			AA	PB 48	PPM	AM	AS 36	PPM	AM	BI 1.5	PPM	AM	MO 2.0	PPM	AM	SB 1.2	PPM	AM	SN 3	PPM	AM	U 3.7	PPM	AM	M 2	PPM
			AD	FE 19.0	PCT	AP	SE 2.6	PPM	BA	AG <0.1	PPM	BA	CO 6	PPM	BA	CU 12	PPM	BA	ZN 10	PPM	BE	AU <1	PPB			

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EL2369-Pilotus Recon

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP PARENT TYPE LOCATION	LOCAL EASTING	LOCAL NORTHING	ANG EASTING	ANG NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3	SP-4
790808	0.00	0.10	2369	LAG M	M	M	618922.00	7758997.00	1390.00		+2 R C L M											
				AA FE 41.00	PCT	AA NI 5	PPM	AA PB 42	PPM	AM AS 20	PPM	AM BI 0.5	PPM	AM MO 3.5	PPM	AM SB 0.6	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 43	PPM	BA ZN 11	PPM	BE AU <1	PPB					
790809	0.00	0.10	2369	LAG M	M	M	618982.00	7759535.00	1390.00		+2 T C L F											
				AA FE 24.50	PCT	AA NI 44	PPM	AA PB 36	PPM	AM AS 24	PPM	AM BI 0.5	PPM	AM MO 2.0	PPM	AM SB 1.0	PPM	AM SN 2		PPM		
				AM U 1.7	PPM	AM W 1	PPM	BA AG <0.1	PPM	BA CO <1	PPM	BA CU 20	PPM	BA ZN 6	PPM	BE AU <1	PPB					
790810	0.00	0.10	2369	LAG M	M	M	619003.00	7759932.00	1390.00		+2 R A L M											
				AA FE 34.00	PCT	AA NI 19	PPM	AA PB 40	PPM	AM AS 30	PPM	AM BI 0.5	PPM	AM MO 2.5	PPM	AM SB 1.4	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 24	PPM	BA ZN 7	PPM	BE AU <1	PPB					
790811	0.00	0.10	2369	LAG M	M	M	619012.00	7760524.00	1390.00		+2 R C L F											
				AA FE 30.00	PCT	AA NI 14	PPM	AA PB 42	PPM	AM AS 26	PPM	AM BI 0.5	PPM	AM MO 2.0	PPM	AM SB 1.2	PPM	AM SN 2		PPM		
				AM U 1.9	PPM	AM W 1	PPM	BA AG 0.2	PPM	BA CO 1	PPM	BA CU 21	PPM	BA ZN 10	PPM	BE AU <1	PPB					
790812	0.00	0.10	2369	LAG M	M	M	619048.00	7760994.00	1390.00		+2 R C L F											
				AA FE 19.50	PCT	AA NI 12	PPM	AA PB 26	PPM	AM AS 20	PPM	AM BI 0.5	PPM	AM MO 1.5	PPM	AM SB 0.8	PPM	AM SN 2		PPM		
				AM U 1.6	PPM	AM W 1	PPM	BA AG <0.1	PPM	BA CO 1	PPM	BA CU 18	PPM	BA ZN 27	PPM	BE AU <1	PPB					
790813	0.00	0.10	2369	LAG M	M	M	618548.00	7761001.00	1390.00		+2 R C L F											
				AA FE 15.50	PCT	AA NI 49	PPM	AA PB 28	PPM	AM AS 16	PPM	AM BI 0.5	PPM	AM MO 1.5	PPM	AM SB 1.0	PPM	AM SN 1		PPM		
				AM U 1.4	PPM	AM W 1	PPM	BA AG <0.1	PPM	BA CO <1	PPM	BA CU 23	PPM	BA ZN 10	PPM	BE AU <1	PPB					
790814	0.00	0.10	2369	LAG M	M	M	618486.00	7760507.00	1390.00		+2 R C L F											
				AA FE 24.00	PCT	AA NI 12	PPM	AA PB 36	PPM	AM AS 22	PPM	AM BI 0.5	PPM	AM MO 2.0	PPM	AM SB 1.0	PPM	AM SN 2		PPM		
				AM U 1.5	PPM	AM W 1	PPM	BA AG 0.1	PPM	BA CO <1	PPM	BA CU 20	PPM	BA ZN 14	PPM	BE AU <1	PPB					
790815	0.00	0.10	2369	LAG M	M	M	618476.00	7759844.00	1390.00		+2 T P L F											
				AA FE 21.00	PCT	AA NI 27	PPM	AA PB 40	PPM	AM AS 30	PPM	AM BI 0.5	PPM	AM MO 3.0	PPM	AM SB 1.4	PPM	AM SN 3		PPM		
				AM U 1.5	PPM	AM W 1	PPM	BA AG <0.1	PPM	BA CO 2	PPM	BA CU 15	PPM	BA ZN 16	PPM	BE AU <1	PPB					
790816	0.00	0.10	2369	LAG M	M	M	618471.00	7759489.00	1390.00		+2 T P L M											
				AA FE 22.00	PCT	AA NI 24	PPM	AA PB 64	PPM	AM AS 36	PPM	AM BI 0.5	PPM	AM MO 4.0	PPM	AM SB 1.4	PPM	AM SN 2		PPM		
				AM U 1.9	PPM	AM W 1	PPM	BA AG <0.1	PPM	BA CO 11	PPM	BA CU 21	PPM	BA ZN 9	PPM	BE AU 1	PPB					

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LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMS EASTING	AMS NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LOBE	SULP	SP-3	SP-4			
790879	0.00	0.10	2369	LAG	M	M	M	619000.00	7776307.00	1390.00		+2	T	C	L	M											
				AA	FE 22.00	PCT	AA	NI 13	PPM	AA	PB 90	PPM	AM	AS 82	PPM	AM	BI 1.5	PPM	AM	NO 22.0	PPM	AM	SB 4.8	PPM	AM	SN 3	PPM
790880	0.00	0.10	2369	AM	U 4.7	PPM	AM	M 2	PPM	BA	AG 0.2	PPM	BA	CO 3	PPM	BA	CU 80	PPM	BA	ZN 13	PPM	BE	AU <1	PPB			
				LAG	M	M	M	628478.00	7783988.00	1390.00		+2	T	C	L	M											
				AA	FE 36.00	PCT	AA	NI 20	PPM	AA	PB 58	PPM	AM	AS 38	PPM	AM	BI 3.0	PPM	AM	NO 2.0	PPM	AM	SB 2.8	PPM	AM	SN 2	PPM
790881	0.00	0.10	2369	AM	U 3.2	PPM	AM	M 2	PPM	BA	AG <0.1	PPM	BA	CO 5	PPM	BA	CU 43	PPM	BA	ZN 17	PPM	BE	AU <1	PPB			
				LAG	M	M	M	628064.00	7784363.00	1390.00		+2	T	R	R	C											
				AA	FE 1.80	PCT	AA	NI 7	PPM	AA	PB 14	PPM	AM	AS 2	PPM	AM	BI 1.5	PPM	AM	NO <0.5	PPM	AM	SB 0.6	PPM	AM	SN 2	PPM
790882	0.00	0.10	2369	AM	U 1.5	PPM	AM	M 1	PPM	BA	AG <0.1	PPM	BA	CO 1	PPM	BA	CU 5	PPM	BA	ZN 7	PPM	BE	AU <1	PPB			
				LAG	M	M	M	620025.00	7786466.00	1390.00		+2	T	R	L	F											
				AA	FE 35.00	PCT	AA	NI 31	PPM	AA	PB 52	PPM	AM	AS 50	PPM	AM	BI 1.5	PPM	AM	NO 2.5	PPM	AM	SB 6.6	PPM	AM	SN 4	PPM
790883	0.00	0.10	2369	AM	U 3.4	PPM	AM	M 3	PPM	BA	AG <0.1	PPM	BA	CO 6	PPM	BA	CU 15	PPM	BA	ZN 11	PPM	BE	AU <1	PPB			
				LAG	M	M	M	620025.00	7784014.00	1390.00		+2	T	A	L	M											
				AA	FE 16.00	PCT	AA	NI 17	PPM	AA	PB 30	PPM	AM	AS 20	PPM	AM	BI 0.5	PPM	AM	NO 1.5	PPM	AM	SB 2.6	PPM	AM	SN 2	PPM
790884	0.00	0.10	2369	AM	U 2.1	PPM	AM	M 1	PPM	BA	AG <0.1	PPM	BA	CO 5	PPM	BA	CU 12	PPM	BA	ZN 9	PPM	BE	AU <1	PPB			
				LAG	M	M	M	620006.00	7783000.00	1390.00		+2	T	A	R	C											
				AA	FE 11.40	PCT	AA	NI 15	PPM	AA	PB 28	PPM	AM	AS 18	PPM	AM	BI 0.5	PPM	AM	NO 1.0	PPM	AM	SB 1.8	PPM	AM	SN 2	PPM
790885	0.00	0.10	2369	AM	U 1.9	PPM	AM	M 1	PPM	BA	AG <0.1	PPM	BA	CO 3	PPM	BA	CU 10	PPM	BA	ZN 8	PPM	BE	AU <1	PPB			
				LAG	M	M	M	620503.00	7785528.00	1390.00		+2	T	A	R	C											
				AA	FE 10.20	PCT	AA	NI 16	PPM	AA	PB 24	PPM	AM	AS 16	PPM	AM	BI 0.5	PPM	AM	NO 0.5	PPM	AM	SB 1.4	PPM	AM	SN 2	PPM
				AM	U 2.2	PPM	AM	M 1	PPM	BA	AG <0.1	PPM	BA	CO 4	PPM	BA	CU 15	PPM	BA	ZN 8	PPM	BE	AU <1	PPB			

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LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	SL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTM	VEIN	LODE	SULP	SP-3	SP-4
793003	0.00	0.10	2369	LAG	M	M	M	646034.00	7766333.00	1390.00	M	+1mm	T	P	L	M								
				AA	PB 62	PPH	AM	AS 48	PPH	AM	BI 0.5	PPH	AM	NO 3.0	PPH	AM	SN 3	PPH	AM	U 2.4	PPH	AM	W 1	PPH
				AO	FE 21.50	PCT	AP	SE 4.4	PPH	BA	AG 0.1	PPH	BA	CO 2	PPH	BA	ZN 9	PPH	BE	AU 1	PPB			
793004	0.00	0.10	2369	LAG	M	M	M	646001.00	7766529.00	1390.00	M	+1mm	T	P	L	M								
				AA	PB 48	PPH	AM	AS 54	PPH	AM	BI 1.0	PPH	AM	NO 2.5	PPH	AM	SN 5	PPH	AM	U 3.5	PPH	AM	W 4	PPH
				AO	FE 31.00	PCT	AP	SE 3.4	PPH	BA	AG 0.1	PPH	BA	CO 1	PPH	BA	ZN 9	PPH	BE	AU 1	PPB			
793005	0.00	0.10	2369	LAG	M	M	M	646010.00	7767280.00	1390.00	M	+1mm	T	R	L	M								
				AA	PB 58	PPH	AM	AS 46	PPH	AM	BI 2.0	PPH	AM	NO 3.0	PPH	AM	SN 5	PPH	AM	U 3.3	PPH	AM	W 3	PPH
				AO	FE 35.00	PCT	AP	SE 3.0	PPH	BA	AG 0.1	PPH	BA	CO 1	PPH	BA	ZN 15	PPH	BE	AU 1	PPB			
793006	0.00	0.10	2369	LAG	M	M	M	645487.00	7766413.00	1390.00	M	+1mm	T	P	L	M								
				AA	PB 74	PPH	AM	AS 32	PPH	AM	BI 0.5	PPH	AM	NO 2.0	PPH	AM	SN 3	PPH	AM	U 2.5	PPH	AM	W 2	PPH
				AO	FE 16.00	PCT	AP	SE 3.6	PPH	BA	AG 0.1	PPH	BA	CO 11	PPH	BA	ZN 23	PPH	BE	AU 1	PPB			
793016	0.00	0.10	2369	LAG	M	M	M	644816.00	7765884.00	1390.00	M	+1mm	T	P	L	F								
				AA	PB 40	PPH	AM	AS 34	PPH	AM	BI 0.5	PPH	AM	NO 2.5	PPH	AM	SN 2	PPH	AM	U 2.0	PPH	AM	W 1	PPH
				AO	FE 16.00	PCT	AP	SE 2.2	PPH	BA	AG 0.1	PPH	BA	CO 2	PPH	BA	ZN 7	PPH	BE	AU 1	PPB			
793021	0.00	0.10	2369	LAG	M	M	M	643401.00	7767169.00	1390.00	M	+1mm	T	P	L	F								
				AA	PB 46	PPH	AM	AS 36	PPH	AM	BI 1.5	PPH	AM	NO 2.5	PPH	AM	SN 6	PPH	AM	U 3.1	PPH	AM	W 2	PPH
				AO	FE 31.00	PCT	AP	SE 3.0	PPH	BA	AG 0.1	PPH	BA	CO 1	PPH	BA	ZN 14	PPH	BE	AU 1	PPB			
793022	0.00	0.10	2369	LAG	M	M	M	643350.00	7766473.00	1390.00	M	+1mm	T	P	L	M								
				AA	PB 25	PPH	AM	AS 40	PPH	AM	BI 1.0	PPH	AM	NO 2.5	PPH	AM	SN 6	PPH	AM	U 2.6	PPH	AM	W 2	PPH
				AO	FE 19.50	PCT	AP	SE 2.0	PPH	BA	AG 0.1	PPH	BA	CO 1	PPH	BA	ZN 16	PPH	BE	AU 1	PPB			
793023	0.00	0.10	2369	LAG	M	M	M	643374.00	7765988.00	1390.00	M	+1mm	T	C	M	L								
				AA	PB 60	PPH	AM	AS 42	PPH	AM	BI 1.0	PPH	AM	NO 3.0	PPH	AM	SN 4	PPH	AM	U 2.9	PPH	AM	W 2	PPH
				AO	FE 22.00	PCT	AP	SE 2.4	PPH	BA	AG 0.1	PPH	BA	CO 11	PPH	BA	ZN 22	PPH	BE	AU 2	PPB			
793032	0.00	0.10	2369	LAG	M	M	M	643034.00	7766013.00	1390.00		+1mm	T	P	L	M								
				AA	PB 46	PPH	AM	AS 46	PPH	AM	BI 2.0	PPH	AM	NO 3.5	PPH	AM	SN 5	PPH	AM	U 3.2	PPH	AM	W 3	PPH
				AO	FE 34.00	PCT	AP	SE 2.6	PPH	BA	AG 0.1	PPH	BA	CO 3	PPH	BA	ZN 12	PPH	BE	AU 1	PPB			
793033	0.00	0.10	2369	LAG	M	M	M	643050.00	7766555.00	1390.00		+1mm	T	P	L	F								
				AA	PB 42	PPH	AM	AS 40	PPH	AM	BI 2.5	PPH	AM	NO 3.0	PPH	AM	SN 5	PPH	AM	U 2.1	PPH	AM	W 3	PPH
				AO	FE 32.00	PCT	AP	SE 3.0	PPH	BA	AG 0.2	PPH	BA	CO 3	PPH	BA	ZN 8	PPH	BE	AU 1	PPB			
793034	0.00	0.10	2369	LAG	M	M	M	643031.00	7766975.00	1390.00		+1mm	T	R	L	M								
				AA	PB 58	PPH	AM	AS 46	PPH	AM	BI 1.5	PPH	AM	NO 2.5	PPH	AM	SN 7	PPH	AM	U 4.4	PPH	AM	W 1	PPH
				AO	FE 26.50	PCT	AP	SE 2.2	PPH	BA	AG 0.1	PPH	BA	CO 12	PPH	BA	ZN 6	PPH	BE	AU 1	PPB			

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LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP PARENT TYPE LOCATION	LOCAL EASTING	LOCAL NORTHING	ANG EASTING	ANG NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3	SP-4
215642	0.00	0.10	2369	LAG M	M	M	635651.00	7757407.00	1390.00		1-5 T	P	L M									
				AA PB 42	PPM AM	BI 1.5	PPM AO AS 35	PPM	AO	FE 39.00	PCT	BA AG <0.1	PPM	BA CU 43	PPM	BA ZN 11		PPM	BE	AU <1	PPB	
215643	0.00	0.10	2369	LAG M	M	M	635549.00	7757583.00	1390.00		1-5 T	C	L M									
				AA PB 30	PPM AM	BI <0.5	PPM AO AS 20	PPM	AO	FE 39.00	PCT	BA AG <0.1	PPM	BA CU 45	PPM	BA ZN 10		PPM	BE	AU <1	PPB	
215644	0.00	0.10	2369	LAG M	M	M	635480.00	7757799.00	1390.00		1-5 T	C	L M									
				AA PB 32	PPM AM	BI <0.5	PPM AO AS 15	PPM	AO	FE 34.00	PCT	BA AG <0.1	PPM	BA CU 47	PPM	BA ZN 12		PPM	BE	AU <1	PPB	
215645	0.00	0.10	2369	LAG M	M	M	635400.00	7757998.00	1390.00		1-5 R	C	L M									
				AA PB 36	PPM AM	BI <0.5	PPM AO AS 15	PPM	AO	FE 36.00	PCT	BA AG <0.1	PPM	BA CU 44	PPM	BA ZN 11		PPM	BE	AU <1	PPB	
215646	0.00	0.10	2369	LAG M	M	M	635290.00	7758181.00	1390.00		1-5 R	P	L M									
				AA PB 40	PPM AM	BI <0.5	PPM AO AS 15	PPM	AO	FE 35.00	PCT	BA AG <0.1	PPM	BA CU 45	PPM	BA ZN 11		PPM	BE	AU <1	PPB	
215647	0.00	0.10	2369	LAG M	M	M	635280.00	7758419.00	1390.00		1-5 T	A	L M									
				AA PB 28	PPM AM	BI <0.5	PPM AO AS 10	PPM	AO	FE 37.00	PCT	BA AG <0.1	PPM	BA CU 44	PPM	BA ZN 10		PPM	BE	AU <1	PPB	
215677	0.00	0.10	2369	LAG M	M	M	635081.00	7758463.00	1390.00		1-5 T	A	L M									
				AA PB 26	PPM AM	BI <0.5	PPM AO AS 20	PPM	AO	FE 31.00	PCT	BA AG <0.1	PPM	BA CU 62	PPM	BA ZN 8		PPM	BE	AU <1	PPB	
215678	0.00	0.10	2369	LAG M	M	M	635066.00	7758257.00	1390.00		1-5 T	A	L M									
				AA PB 28	PPM AM	BI 0.5	PPM AO AS 20	PPM	AO	FE 32.00	PCT	BA AG <0.1	PPM	BA CU 78	PPM	BA ZN 14		PPM	BE	AU <1	PPB	
215679	0.00	0.10	2369	LAG M	M	M	635074.00	7758075.00	1390.00		1-5 T	A	L M									
				AA PB 38	PPM AM	BI 0.5	PPM AO AS 30	PPM	AO	FE 37.00	PCT	BA AG <0.1	PPM	BA CU 50	PPM	BA ZN 10		PPM	BE	AU <1	PPB	
215680	0.00	0.10	2369	LAG M	M	M	635035.00	7757859.00	1390.00		1-5 T	A	L M									
				AA PB 32	PPM AM	BI 2.5	PPM AO AS 30	PPM	AO	FE 35.00	PCT	BA AG <0.1	PPM	BA CU 66	PPM	BA ZN 11		PPM	BE	AU <1	PPB	
215681	0.00	0.10	2369	LAG M	M	M	635025.00	7757637.00	1390.00		1-5 T	C	L M									
				AA PB 42	PPM AM	BI 1.5	PPM AO AS 35	PPM	AO	FE 45.00	PCT	BA AG <0.1	PPM	BA CU 29	PPM	BA ZN 8		PPM	BE	AU <1	PPB	
215682	0.00	0.10	2369	LAG M	M	M	634761.00	7758232.00	1390.00		1-5 T	P	L M									
				AA PB 38	PPM AM	BI 1.0	PPM AO AS 30	PPM	AO	FE 36.00	PCT	BA AG <0.1	PPM	BA CU 26	PPM	BA ZN 8		PPM	BE	AU <1	PPB	
215683	0.00	0.10	2369	LAG M	M	M	634775.00	7758426.00	1390.00		1-5 T	C	L M									
				AA PB 42	PPM AM	BI 1.5	PPM AO AS 35	PPM	AO	FE 44.00	PCT	BA AG 0.1	PPM	BA CU 26	PPM	BA ZN 7		PPM	BE	AU <1	PPB	
215699	0.00	0.10	2369	LAG M	M	M	633179.00	7758312.00	1390.00		1-5 T	A	L M									
				AA PB 42	PPM AM	BI 1.5	PPM AO AS 15	PPM	AO	FE 37.00	PCT	BA AG <0.1	PPM	BA CU 58	PPM	BA ZN 10		PPM	BE	AU <1	PPB	
215700	0.00	0.10	2369	LAG M	M	M	633348.00	7757237.00	1390.00		1-5 T	A	L M									
				AA PB 26	PPM AM	BI <0.5	PPM AO AS 5	PPM	AO	FE 42.00	PCT	BA AG <0.1	PPM	BA CU 37	PPM	BA ZN 7		PPM	BE	AU <1	PPB	
215701	0.00	0.10	2369	LAG M	M	M	633340.00	7757476.00	1390.00		1-5 T	C	L M									
				AA PB 30	PPM AM	BI <0.5	PPM AO AS 10	PPM	AO	FE 41.00	PCT	BA AG <0.1	PPM	BA CU 36	PPM	BA ZN 5		PPM	BE	AU <1	PPB	
215702	0.00	0.10	2369	LAG M	M	M	633280.00	7757946.00	1390.00		1-5 T	P	L M									
				AA PB 36	PPM AM	BI 0.5	PPM AO AS 15	PPM	AO	FE 39.00	PCT	BA AG <0.1	PPM	BA CU 46	PPM	BA ZN 7		PPM	BE	AU <1	PPB	
215703	0.00	0.10	2369	LAG M	M	M	633253.00	7758134.00	1390.00		1-5 T	A	L M									
				AA PB 36	PPM AM	BI <0.5	PPM AO AS 15	PPM	AO	FE 37.00	PCT	BA AG <0.1	PPM	BA CU 27	PPM	BA ZN 12		PPM	BE	AU <1	PPB	
215704	0.00	0.10	2369	LAG M	M	M	633359.00	7758130.00	1390.00		1-5 T	A	L M									
				AA PB 36	PPM AM	BI <0.5	PPM AO AS 15	PPM	AO	FE 37.00	PCT	BA AG <0.1	PPM	BA CU 58	PPM	BA ZN 11		PPM	BE	AU <1	PPB	
215705	0.00	0.10	2369	LAG M	M	M	633195.00	7758444.00	1390.00		1-5 T	A	L M									
				AA PB 44	PPM AM	BI 0.5	PPM AO AS 15	PPM	AO	FE 39.00	PCT	BA AG <0.1	PPM	BA CU 98	PPM	BA ZN 17		PPM	BE	AU <1	PPB	

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LOCATION NUMBER	DEPTH	LEASE	SAMP PARENT TYPE 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	SP-4
215710	0.00	0.10 2369	LAG M	M	M	633466.00	7758442.00	1390.00		1-5	T	A	L	M								
215711	0.00	0.10 2369	AA PB 42	PPH AM	BI 2.0	PPH	AO AS 35	PPH	AO	FE 46.00	PCT	BA	AG <0.1	PPH	BA	CN 41	PPH	BE	AU <1	PPB		
			LAG M	M	M	633466.00	7758267.00	1390.00		1-5	T	A	L	M								
215712	0.00	0.10 2369	AA PB 34	PPH AM	BI 0.5	PPH	AO AS 25	PPH	AO	FE 34.00	PCT	BA	AG <0.1	PPH	BA	CN 54	PPH	BE	AU <1	PPB		
			LAG M	M	M	633524.00	7758108.00	1390.00		1-5	T	A	L	M								
215713	0.00	0.10 2369	AA PB 42	PPH AM	BI 1.0	PPH	AO AS 35	PPH	AO	FE 43.00	PCT	BA	AG <0.1	PPH	BA	CN 49	PPH	BE	AU <1	PPB		
			LAG M	M	M	633617.00	7757905.00	1390.00		1-5	T	A	L	M								
215714	0.00	0.10 2369	AA PB 36	PPH AM	BI <0.5	PPH	AO AS 20	PPH	AO	FE 34.00	PCT	BA	AG <0.1	PPH	BA	CN 47	PPH	BE	AU <1	PPB		
			LAG M	M	M	633607.00	7757663.00	1390.00		1-5	T	A	L	M								
215715	0.00	0.10 2369	AA PB 38	PPH AM	BI 0.5	PPH	AO AS 25	PPH	AO	FE 40.00	PCT	BA	AG <0.1	PPH	BA	CN 43	PPH	BE	AU <1	PPB		
			LAG M	M	M	633646.00	7757464.00	1390.00		1-5	T	A	L	M								
215716	0.00	0.10 2369	AA PB 34	PPH AM	BI <0.5	PPH	AO AS 15	PPH	AO	FE 37.00	PCT	BA	AG <0.1	PPH	BA	CN 56	PPH	BE	AU <1	PPB		
			LAG M	M	M	633636.00	7757203.00	1390.00		1-5	T	A	L	M								
215717	0.00	0.10 2369	AA PB 24	PPH AM	BI <0.5	PPH	AO AS 20	PPH	AO	FE 43.00	PCT	BA	AG <0.1	PPH	BA	CN 40	PPH	BE	AU <1	PPB		
			LAG M	M	M	633653.00	7757014.00	1390.00		1-5	T	P	L	M								
215718	0.00	0.10 2369	AA PB 30	PPH AM	BI 0.5	PPH	AO AS 15	PPH	AO	FE 37.00	PCT	BA	AG <0.1	PPH	BA	CN 31	PPH	BE	AU <1	PPB		
			LAG M	M	M	633811.00	7757043.00	1390.00		1-5	T	P	L	M								
215719	0.00	0.10 2369	AA PB 34	PPH AM	BI 0.5	PPH	AO AS 20	PPH	AO	FE 31.00	PCT	BA	AG <0.1	PPH	BA	CN 29	PPH	BE	AU <1	PPB		
			LAG M	M	M	633731.00	7757268.00	1390.00		1-5	T	C	L	M								
215720	0.00	0.10 2369	AA PB 32	PPH AM	BI 2.0	PPH	AO AS 25	PPH	AO	FE 38.00	PCT	BA	AG <0.1	PPH	BA	CN 36	PPH	BE	AU <1	PPB		
			LAG M	M	M	633723.00	7757452.00	1390.00		1-5	T	A	L	M								
215721	0.00	0.10 2369	AA PB 32	PPH AM	BI 0.5	PPH	AO AS 20	PPH	AO	FE 37.00	PCT	BA	AG <0.1	PPH	BA	CN 74	PPH	BE	AU <1	PPB		
			LAG M	M	M	633699.00	7757629.00	1390.00		1-5	T	A	L	M								
215722	0.00	0.10 2369	AA PB 40	PPH AM	BI 1.0	PPH	AO AS 35	PPH	AO	FE 47.00	PCT	BA	AG <0.1	PPH	BA	CN 38	PPH	BE	AU <1	PPB		
			LAG M	M	M	633590.00	7757879.00	1390.00		1-5	T	A	L	M								
215723	0.00	0.10 2369	AA PB 44	PPH AM	BI 0.5	PPH	AO AS 25	PPH	AO	FE 46.00	PCT	BA	AG <0.1	PPH	BA	CN 33	PPH	BE	AU <1	PPB		
			LAG M	M	M	633552.00	7758141.00	1390.00		1-5	T	A	L	M								
			AA PB 56	PPH AM	BI 1.5	PPH	AO AS 45	PPH	AO	FE 52.00	PCT	BA	AG <0.1	PPH	BA	CN 40	PPH	BE	AU <1	PPB		
			DO FE 50.00	PCT																		
215724	0.00	0.10 2369	LAG M	M	M	633543.00	7758322.00	1390.00		1-5	T	A	L	M								
			AA PB 50	PPH AM	BI 2.5	PPH	AO AS 45	PPH	AO	FE 52.00	PCT	BA	AG <0.1	PPH	BA	CN 22	PPH	BE	AU <1	PPB		
			DO FE 52.00	PCT																		

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LOCATION NUMBER	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMS EASTING	AMS NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTM	VEIN	LODE	SULP	SP-3	SP-4
215730	0.00	0.10 2369	LAG	N	M	M	633966.00	7758474.00	1390.00		1-5	T	C	L	M								
			AA	PB 40	PPM	AM	BI 1.5	PPM	AO	AS 35	PPM	AO	FE 36.00	PCT	BA	AG 0.1	PPM	BA	ZN 8	PPM	BE	AU <1	PPB
215731	0.00	0.10 2369	LAG	N	M	M	634012.00	7758265.00	1390.00		1-5	T	P	L	M								
			AA	PB 44	PPM	AM	BI 1.0	PPM	AO	AS 30	PPM	AO	FE 35.00	PCT	BA	AG 0.1	PPM	BA	ZN 7	PPM	BE	AU <1	PPB
215732	0.00	0.10 2369	LAG	N	M	M	634015.00	7758102.00	1390.00		1-5	T	C	L	M								
			AA	PB 42	PPM	AM	BI 1.0	PPM	AO	AS 35	PPM	AO	FE 42.00	PCT	BA	AG 0.1	PPM	BA	ZN 11	PPM	BE	AU <1	PPB
215733	0.00	0.10 2369	LAG	N	M	M	633988.00	7757883.00	1390.00		1-5	T	A	L	M								
			AA	PB 44	PPM	AM	BI 1.5	PPM	AO	AS 40	PPM	AO	FE 47.00	PCT	BA	AG 0.1	PPM	BA	ZN 9	PPM	BE	AU <1	PPB
215734	0.00	0.10 2369	LAG	N	M	M	633980.00	7757663.00	1390.00		1-5	T	A	L	M								
			AA	PB 54	PPM	AM	BI 1.5	PPM	AO	AS 40	PPM	AO	FE 50.00	PCT	BA	AG 0.1	PPM	BA	ZN 9	PPM	BE	AU <1	PPB
			DO	FE 49.00	PCT																		
215735	0.00	0.10 2369	LAG	N	M	M	633906.00	7757428.00	1390.00		1-5	T	C	L	M								
			AA	PB 30	PPM	AM	BI 0.5	PPM	AO	AS 20	PPM	AO	FE 31.00	PCT	BA	AG 0.1	PPM	BA	ZN 7	PPM	BE	AU <1	PPB
215736	0.00	0.10 2369	LAG	N	M	M	633799.00	7757214.00	1390.00		1-5	T	C	L	M								
			AA	PB 36	PPM	AM	BI 0.5	PPM	AO	AS 25	PPM	AO	FE 35.00	PCT	BA	AG 0.1	PPM	BA	ZN 7	PPM	BE	AU <1	PPB
215737	0.00	0.10 2369	LAG	N	M	M	633918.00	7757060.00	1390.00		1-5	T	P	L	M								
			AA	PB 32	PPM	AM	BI 0.5	PPM	AO	AS 25	PPM	AO	FE 31.00	PCT	BA	AG 0.1	PPM	BA	ZN 6	PPM	BE	AU <1	PPB
215738	0.00	0.10 2369	LAG	N	M	M	633866.00	7757495.00	1390.00		1-5	T	C	L	M								
			AA	PB 40	PPM	AM	BI 2.0	PPM	AO	AS 20	PPM	AO	FE 37.00	PCT	BA	AG 0.1	PPM	BA	ZN 11	PPM	BE	AU <1	PPB
215739	0.00	0.10 2369	LAG	N	M	M	633879.00	7757744.00	1390.00		1-5	R	A	L	M								
			AA	PB 50	PPM	AM	BI 1.5	PPM	AO	AS 40	PPM	AO	FE 49.00	PCT	BA	AG 0.1	PPM	BA	ZN 10	PPM	BE	AU 1	PPB
			DO	FE 49.00	PCT																		
215740	0.00	0.10 2369	LAG	N	M	M	633763.00	7757993.00	1390.00		1-5	R	A	L	M								
			AA	PB 48	PPM	AM	BI 1.5	PPM	AO	AS 40	PPM	AO	FE 47.00	PCT	BA	AG 0.1	PPM	BA	ZN 8	PPM	BE	AU <1	PPB
215741	0.00	0.10 2369	LAG	N	M	M	633758.00	7758199.00	1390.00		1-5	R	A	L	M								
			AA	PB 50	PPM	AM	BI 1.5	PPM	AO	AS 40	PPM	AO	FE 47.00	PCT	BA	AG 0.1	PPM	BA	ZN 7	PPM	BE	AU <1	PPB
215742	0.00	0.10 2369	LAG	N	M	M	633748.00	7758476.00	1390.00		1-5	T	C	L	M								
			AA	PB 46	PPM	AM	BI 1.0	PPM	AO	AS 35	PPM	AO	FE 36.00	PCT	BA	AG 0.1	PPM	BA	ZN 8	PPM	BE	AU <1	PPB

NORTH FLINDERS EXPLORATION

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PTIL-N-Ptilotus North (EL2369)

LOCATION NUMBER	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMS EASTING	AMS NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM TYPE	DUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3	SP-4
288274	0.00	0.10 M	LAG M		M	M	625484.00	7760448.00	1390.00 M		R	C	L	M								
			AA PB 48	PPM AM	BI 96	PPM AM	BI 1.0	PPM AM	MO 2.0	PPM AM	SB 1.0	PPM AM	SN 2	PPM AM	U 1.4	PPM AM	W 1	PPM				
			AO AS 35	PPM AO	FE 54.00	PCT AP	SE 2.2	PPM BA	AG 0.2	PPM BA	CO <1	PPM BA	CU 21	PPM BA	ZN 7	PPM BE	AU <1	PPB				
			DO FE 54.00	PCT																		
288406	0.00	0.10 M	LAG M		M	M	624748.00	7760532.00	1390.00 M		R	A	F	F								
			AA PB 30	PPM AM	BI 1.5	PPM AM	MO 3.0	PPM AM	SB 1.5	PPM AM	SN 3	PPM AM	U 1.1	PPM AM	W 2	PPM AO	AS 30	PPM				
			BA AG <0.1	PPM BA	CO 3	PPM BA	CU 13	PPM BA	ZN 6	PPM BE	AU <1	PPB										
288607	0.00	0.10 M	LAG M		M	M	624733.00	7760779.00	1390.00 M		R	A	F	M								
			AA PB 28	PPM AM	BI 1.5	PPM AM	MO 2.5	PPM AM	SB 2.0	PPM AM	SN 3	PPM AM	U 1.0	PPM AM	W 2	PPM AO	AS 25	PPM				
			BA AG <0.1	PPM BA	CO 2	PPM BA	CU 14	PPM BA	ZN 7	PPM BE	AU 1	PPB										
288608	0.00	0.10 M	LAG M		M	M	624782.00	7760933.00	1390.00 M		T	P	F	M								
			AA PB 26	PPM AM	BI 1.0	PPM AM	MO 2.5	PPM AM	SB 1.0	PPM AM	SN 3	PPM AM	U 0.9	PPM AM	W 2	PPM AO	AS 20	PPM				
			BA AG <0.1	PPM BA	CO 3	PPM BA	CU 13	PPM BA	ZN 8	PPM BE	AU <1	PPB										
288609	0.00	0.10 M	LAG M		M	M	624740.00	7761175.00	1390.00 M		T	C	F	M								
			AA PB 28	PPM AM	BI 1.0	PPM AM	MO 2.5	PPM AM	SB 1.5	PPM AM	SN 3	PPM AM	U 0.8	PPM AM	W 2	PPM AO	AS 25	PPM				
			BA AG <0.1	PPM BA	CO 2	PPM BA	CU 16	PPM BA	ZN 8	PPM BE	AU <1	PPB										
288627	0.00	0.10 M	LAG M		M	M	624196.00	7760450.00	1390.00 M		R	A	F	F								
			AA PB 32	PPM AM	BI 1.0	PPM AM	MO 2.5	PPM AM	SB 1.0	PPM AM	SN 3	PPM AM	U 1.1	PPM AM	W 2	PPM AO	AS 25	PPM				
			BA AG <0.1	PPM BA	CO 4	PPM BA	CU 15	PPM BA	ZN 8	PPM BE	AU <1	PPB										
288628	0.00	0.10 M	LAG M		M	M	624206.00	7760662.00	1390.00 M		T	A	F	F								
			AA PB 30	PPM AM	BI 1.0	PPM AM	MO 3.0	PPM AM	SB 1.5	PPM AM	SN 3	PPM AM	U 0.9	PPM AM	W 2	PPM AO	AS 25	PPM				
			BA AG <0.1	PPM BA	CO 3	PPM BA	CU 16	PPM BA	ZN 7	PPM BE	AU 1	PPB										
288629	0.00	0.10 M	LAG M		M	M	624212.00	7760854.00	1390.00 M		T	C	F	F								
			AA PB 28	PPM AM	BI 1.0	PPM AM	MO 3.0	PPM AM	SB 1.5	PPM AM	SN 2	PPM AM	U 0.9	PPM AM	W 2	PPM AO	AS 25	PPM				
			BA AG <0.1	PPM BA	CO 4	PPM BA	CU 18	PPM BA	ZN 6	PPM BE	AU <1	PPB										
288630	0.00	0.10 M	LAG M		M	M	624430.00	7760969.00	1390.00 M		T	C	F	F								
			AA PB 28	PPM AM	BI 1.0	PPM AM	MO 3.0	PPM AM	SB 1.0	PPM AM	SN 3	PPM AM	U 1.2	PPM AM	W 2	PPM AO	AS 25	PPM				
			BA AG <0.1	PPM BA	CO 4	PPM BA	CU 20	PPM BA	ZN 6	PPM BE	AU <1	PPB										
288631	0.00	0.10 M	LAG M		M	M	624420.00	7760780.00	1390.00 M		T	A	F	F								
			AA PB 26	PPM AM	BI 1.0	PPM AM	MO 3.0	PPM AM	SB 1.5	PPM AM	SN 3	PPM AM	U 0.9	PPM AM	W 2	PPM AO	AS 20	PPM				
			BA AG <0.1	PPM BA	CO 4	PPM BA	CU 15	PPM BA	ZN 7	PPM BE	AU <1	PPB										
288632	0.00	0.10 M	LAG M		M	M	624416.00	7760572.00	1390.00 M		T	A	F	F								
			AA PB 28	PPM AM	BI 1.0	PPM AM	MO 3.0	PPM AM	SB 1.5	PPM AM	SN 3	PPM AM	U 0.8	PPM AM	W 2	PPM AO	AS 20	PPM				
			BA AG <0.1	PPM BA	CO 2	PPM BA	CU 14	PPM BA	ZN 6	PPM BE	AU <1	PPB										

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EL2369-Ptilotus Recon

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP PARENT TYPE LOCATION	LOCAL EASTING	LOCAL NORTHING	AMS EASTING	AMS NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3	SP-4
288995	0.00	0.10	2369	LAG M	M	M	640480.00	7757090.00	1390.00		+1 T C Q M											
				AA PB 14	PPM AM	AS 2	PPM AM	BI 0.5	PPM AM	ND <0.5	PPM AM	SB 0.2	PPM AM	SN <1	PPM AM	U 0.6	PPM AM	W <1	PPM			
				AD FE 0.66	PCT AP	SE 0.6	PPM BA	AG <0.1	PPM BA	CD 1	PPM BA	CU <1	PPM BA	ZN 1	PPM BE	AU <1	PPB	BO	FE 0.64	PCT		
288996	0.00	0.10	2369	LAG M	M	M	640508.00	7757545.00	1390.00		+1 T P Q M											
				AA PB 12	PPM AM	AS 6	PPM AM	BI 1.0	PPM AM	ND 0.5	PPM AM	SB 0.6	PPM AM	SN 2	PPM AM	U 1.6	PPM AM	W 1	PPM			
				AD FE 5.20	PCT AP	SE 0.6	PPM BA	AG <0.1	PPM BA	CD 4	PPM BA	CU 4	PPM BA	ZN 8	PPM BE	AU <1	PPB					
288997	0.00	0.10	2369	LAG M	M	M	640485.00	7757958.00	1390.00		+1 T P Q M											
				AA PB 18	PPM AM	AS 12	PPM AM	BI 1.0	PPM AM	ND 1.0	PPM AM	SB 1.0	PPM AM	SN 2	PPM AM	U 1.4	PPM AM	W 1	PPM			
				AD FE 12.00	PCT AP	SE 1.6	PPM BA	AG <0.1	PPM BA	CD 3	PPM BA	CU 9	PPM BA	ZN 9	PPM BE	AU <1	PPB					

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LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP PARENT TYPE LOCATION	LOCAL EASTING	LOCAL NORTHING	AMS EASTING	AMS NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3	SP-4
288288A	0.00	0.10	2369	LAG M	M	M	643083.00	7754502.00	1390.00 M		+1mm T R L F											
				AA PB 32	PPM AM	AS 18	PPM AM	BI 0.5	PPM AM	ND 1.0	PPM AM	SB 1.0	PPM AM	SN 2	PPM AM	U 1.6	PPM AM	W 1	PPM			
				AD FE 10.80	PCT AP	SE 1.6	PPM BA	AG <0.1	PPM BA	CD <1	PPM BA	CU 9	PPM BA	ZN 17	PPM BE	AU <1	PPB					
288289A	0.00	0.10	2369	LAG M	M	M	643016.00	7753006.00	1390.00 M		+1mm T R L M											
				AA PB 38	PPM AM	AS 30	PPM AM	BI 0.5	PPM AM	ND 2.5	PPM AM	SB 1.0	PPM AM	SN 3	PPM AM	U 3.3	PPM AM	W 1	PPM			
				AD FE 16.00	PCT AP	SE 1.6	PPM BA	AG <0.1	PPM BA	CD 7	PPM BA	CU 17	PPM BA	ZN 24	PPM BE	AU <1	PPB					

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EL2369-Ptilotus Recon

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	ANG EASTING	ANG NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULF	SP-3	SP-4
703002	0.00	1.60	2369	LAG	M	M	M	636250.00	7743500.00	1390.00		+1	T	C	L	M								
				AA	PB 54	PPM	AM	AS 40	PPM	AM	BI 0.5	PPM	AM	NO 2.5	PPM	AM	SN 3	PPM	AM	U 5.2	PPM	AM	W 3	PPM
				AO	FE 24.00	PCT	AP	SE <0.2	PPM	BA	AG <0.1	PPM	BA	CO 12	PPM	BA	CN 11	PPM	BE	AU <1	PPB			
703003	0.00	3.20	2369	LAG	M	M	M	635645.00	7743431.00	1390.00		+1	T	P	L	M								
				AA	PB 40	PPM	AM	AS 16	PPM	AM	BI 0.5	PPM	AM	NO 3.0	PPM	AM	SN 1	PPM	AM	U 3.4	PPM	AM	W 2	PPM
				AO	FE 11.20	PCT	AP	SE <0.2	PPM	BA	AG <0.1	PPM	BA	CO 12	PPM	BA	CN 13	PPM	BE	AU <1	PPB			
703004	0.00	3.20	2369	LAG	M	M	M	635193.00	7743484.00	1390.00		+1	T	C	L	C								
				AA	PB 46	PPM	AM	AS 28	PPM	AM	BI 0.5	PPM	AM	NO 2.0	PPM	AM	SN 2	PPM	AM	U 4.5	PPM	AM	W 3	PPM
				AO	FE 16.50	PCT	AP	SE <0.2	PPM	BA	AG <0.1	PPM	BA	CO 32	PPM	BA	CN 10	PPM	BE	AU <1	PPB			
703005	0.00	3.20	2369	LAG	M	M	M	636675.00	7743487.00	1390.00		+1	T	C	L	M								
				AA	PB 46	PPM	AM	AS 34	PPM	AM	BI 0.5	PPM	AM	NO 2.0	PPM	AM	SN 2	PPM	AM	U 6.6	PPM	AM	W 3	PPM
				AO	FE 16.50	PCT	AP	SE <0.2	PPM	BA	AG <0.1	PPM	BA	CO 45	PPM	BA	CN 11	PPM	BE	AU 4	PPB			
703006	0.00	3.00	2369	LAG	M	M	M	634196.00	7743494.00	1390.00		+1	T	C	L	M								
				AA	PB 20	PPM	AM	AS 6	PPM	AM	BI <0.5	PPM	AM	NO 0.5	PPM	AM	SN 1	PPM	AM	U 1.4	PPM	AM	W 2	PPM
				AO	FE 3.60	PCT	AP	SE <0.2	PPM	BA	AG 0.1	PPM	BA	CO 11	PPM	BA	CN 13	PPM	BE	AU <1	PPB			
703007	0.00	1.60	2369	LAG	M	M	M	633706.00	7743478.00	1390.00		+1	T	C	L	M								
				AA	PB 18	PPM	AM	AS 6	PPM	AM	BI <0.5	PPM	AM	NO 2.0	PPM	AM	SN 1	PPM	AM	U 1.6	PPM	AM	W 3	PPM
				AO	FE 3.20	PCT	AP	SE <0.2	PPM	BA	AG 0.5	PPM	BA	CO 10	PPM	BA	CN 14	PPM	BE	AU <1	PPB			
703008	0.10	1.60	2369	LAG	M	M	M	627730.00	7743562.00	1390.00		+1	T	C	R	M								
				AA	PB 12	PPM	AM	AS 4	PPM	AM	BI <0.5	PPM	AM	NO 1.5	PPM	AM	SN 2	PPM	AM	U 1.5	PPM	AM	W 2	PPM
				AO	FE 2.85	PCT	AP	SE <0.2	PPM	BA	AG 0.2	PPM	BA	CO 8	PPM	BA	CN 23	PPM	BE	AU 1	PPB			
703009	0.00	3.00	2369	LAG	M	M	M	629957.00	7742941.00	1390.00		+1	T	P	L	F								
				AA	PB 20	PPM	AM	AS 12	PPM	AM	BI <0.5	PPM	AM	NO 1.0	PPM	AM	SN 1	PPM	AM	U 1.5	PPM	AM	W 2	PPM
				AO	FE 4.90	PCT	AP	SE <0.2	PPM	BA	AG <0.1	PPM	BA	CO 12	PPM	BA	CN 11	PPM	BE	AU 1	PPB			
703010	0.00	3.20	2369	LAG	M	M	M	633340.00	7742824.00	1390.00		+1	T	C	R	M								
				AA	PB 12	PPM	AM	AS 12	PPM	AM	BI 0.5	PPM	AM	NO 1.0	PPM	AM	SN 2	PPM	AM	U 3.7	PPM	AM	W 3	PPM
				AO	FE 5.00	PCT	AP	SE <0.2	PPM	BA	AG 0.3	PPM	BA	CO 21	PPM	BA	CN 15	PPM	BE	AU <1	PPB			
703011	0.00	2.50	2369	LAG	M	M	M	633766.00	7742836.00	1390.00		+1	T	C	L	M								
				AA	PB 44	PPM	AM	AS 48	PPM	AM	BI 1.0	PPM	AM	NO 3.0	PPM	AM	SN 3	PPM	AM	U 12.0	PPM	AM	W 4	PPM
				AO	FE 25.50	PCT	AP	SE <0.2	PPM	BA	AG 0.1	PPM	BA	CO 18	PPM	BA	CN 15	PPM	BE	AU 2	PPB			
703012	0.00	2.00	2369	LAG	M	M	M	634364.00	7742919.00	1390.00		+1	T	A	L	F								
				AA	PB 42	PPM	AM	AS 48	PPM	AM	BI 0.5	PPM	AM	NO 3.0	PPM	AM	SN 2	PPM	AM	U 8.2	PPM	AM	W 2	PPM
				AO	FE 25.00	PCT	AP	SE <0.2	PPM	BA	AG <0.1	PPM	BA	CO 32	PPM	BA	CN 39	PPM	BE	AU <1	PPB			
703013	0.00	3.20	2369	LAG	M	M	M	634959.00	7742936.00	1390.00		+1	R	A	P	M								
				AA	PB 22	PPM	AM	AS 12	PPM	AM	BI 0.5	PPM	AM	NO 6.5	PPM	AM	SN 1	PPM	AM	U 1.7	PPM	AM	W 2	PPM
				AO	FE 6.20	PCT	AP	SE <0.2	PPM	BA	AG <0.1	PPM	BA	CO 12	PPM	BA	CN 12	PPM	BE	AU 1	PPB			
703014	0.00	2.50	2369	LAG	M	M	M	635374.00	7742959.00	1390.00		+1	F	A	R	F								
				AA	PB 22	PPM	AM	AS 12	PPM	AM	BI 0.5	PPM	AM	NO 4.5	PPM	AM	SN 1	PPM	AM	U 2.1	PPM	AM	W 2	PPM

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EL2369-Pilotus Recon

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP PARENT TYPE 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	ALTM	VEIN	LODE	SULF	SP-3	SP-4
703015	0.00	2.00	2369	AO FE 5.80 LAG M	PCT AP M	SE <0.2 M	PPM BA 635823.00	AM <0.1 7742846.00	PPM BA 1390.00	CO 8	PPM BA +1	CU 13 T	PPM BA C	ZN 9 L	PPM BE F	AU 1		PPB				
703016	0.00	2.80	2369	AA PB 46 AO FE 27.50 LAG M	PPM AM PCT AP M	AS 42 SE <0.2 M	PPM BA 636302.00	BI 1.0 7742848.00	PPM BA 1390.00	MO 2.0 CO 14	PPM AM PPM BA +1	SB 1.0 CU 36 T	PPM AM PPM BA C	SN 3 ZN 16 L	PPM AM PPM BE F	U 4.1 AU <1		PPM AM PPB	W 4		PPM	
703017	0.00	1.60	2369	AA PB 48 AO FE 19.50 LAG M	PPM AM PCT AP M	AS 38 SE <0.2 M	PPM AM 636958.00	BI 1.0 7742898.00	PPM AM 1390.00	MO 1.5 CO 12	PPM AM PPM BA +1	SB 0.8 CU 35 T	PPM AM PPM BA A	SN 3 ZN 15 L	PPM AM PPM BE M	U 4.7 AU 2		PPM AM PPB	W 4		PPM	
703018	0.00	2.00	2369	AA PB 64 AO FE 32.00 LAG M	PPM AM PCT AP M	AS 72 SE <0.2 M	PPM AM 637401.00	BI 1.5 7742955.00	PPM AM 1390.00	MO 2.5 CO 12	PPM AM PPM BA +1	SB 1.2 CU 41 T	PPM AM PPM BA C	SN 6 ZN 18 L	PPM AM PPM BE F	U 5.4 AU 2		PPM AM PPB	W 3		PPM	
703019	0.00	3.20	2369	AA PB 38 AO FE 18.50 LAG M	PPM AM PCT AP M	AS 28 SE <0.2 M	PPM AM 637921.00	BI 0.5 7742942.00	PPM AM 1390.00	MO 2.5 CO 11	PPM AM PPM BA +1	SB 0.6 CU 27 T/R	PPM AM PPM BA P	SN 3 ZN 12 L	PPM AM PPM BE F	U 2.8 AU <1		PPM AM PPB	W 2		PPM	
703020	0.00	2.50	2369	AA PB 34 AO FE 13.00 LAG M	PPM AM PCT AP M	AS 20 SE <0.2 M	PPM AM 638378.00	BI 0.5 7742830.00	PPM AM 1390.00	MO 2.0 CO 5	PPM AM PPM BA +1	SB 0.6 CU 21 T	PPM AM PPM BA C	SN 3 ZN 15 L	PPM AM PPM BE F	U 2.0 AU 2		PPM AM PPB	W 2		PPM	
703021	0.00	3.20	2369	AA PB 30 AO FE 16.00 LAG M	PPM AM PCT AP M	AS 24 SE <0.2 M	PPM AM 638914.00	BI 1.0 7742898.00	PPM AM 1390.00	MO 1.5 CO <1	PPM AM PPM BA +1	SB 0.8 CU 22 R	PPM AM PPM BA A	SN 5 ZN 12 E	PPM AM PPM BE M	U 2.0 AU <1		PPM AM PPB	W 3		PPM	
703022	0.00	3.20	2369	AA PB 33 AO FE 3.30 LAG M	PPM AM PCT AP M	AS 6 SE <0.2 M	PPM AM 639397.00	BI 0.5 7742774.00	PPM AM 1390.00	MO 1.5 CO 6	PPM AM PPM BA +1	SB 0.4 CU 9 T	PPM AM PPM BA P	SN 3 ZN 24 L	PPM AM PPM BE M	U 1.5 AU 1		PPM AM PPB	W 3		PPM	
703023	0.00	2.00	2369	AA PB 26 AO FE 22.50 LAG M	PPM AM PCT AP M	AS 28 SE <0.2 M	PPM AM 639865.00	BI 1.0 7742844.00	PPM AM 1390.00	MO 1.5 CO 4	PPM AM PPM BA +1	SB 1.0 CU 21 T	PPM AM PPM BA C	SN 4 ZN 16 L	PPM AM PPM BE F	U 2.3 AU <1		PPM AM PPB	W 4		PPM	
703024	0.00	2.00	2369	AA PB 42 AO FE 30.00 LAG M	PPM AM PCT AP M	AS 38 SE <0.2 M	PPM AM 640396.00	BI 1.0 7742842.00	PPM AM 1390.00	MO 2.0 CO 9	PPM AM PPM BA +1	SB 1.2 CU 34 T	PPM AM PPM BA C	SN 5 ZN 12 L	PPM AM PPM BE F	U 3.9 AU <1		PPM AM PPB	W 3		PPM	
703025	0.00	1.60	2369	AA PB 54 AO FE 27.50 LAG M	PPM AM PCT AP M	AS 40 SE <0.2 M	PPM AM 640890.00	BI 1.0 7742824.00	PPM AM 1390.00	MO 1.5 CO 20	PPM AM PPM BA +1	SB 1.2 CU 35 T	PPM AM PPM BA A	SN 4 ZN 12 L	PPM AM PPM BE F	U 3.7 AU <1		PPM AM PPB	W 3		PPM	
703026	0.00	3.20	2369	AA PB 60 AO FE 23.50 LAG M	PPM AM PCT AP M	AS 40 SE <0.2 M	PPM AM 641399.00	BI 1.0 7742798.00	PPM AM 1390.00	MO 2.5 CO 28	PPM AM PPM BA +1	SB 1.4 CU 44 T	PPM AM PPM BA P	SN 3 ZN 15 L	PPM AM PPM BE M	U 3.9 AU <1		PPM AM PPB	W 3		PPM	
				AA PB 36 AO FE 14.50	PPM AM PCT AP	AS 30 SE <0.2	PPM AM 641399.00	BI 0.5 7742798.00	PPM AM 1390.00	MO 1.0 CO 5	PPM AM PPM BA	SB 0.8 CU 17	PPM AM PPM BA	SN 3 ZN 11	PPM AM PPM BE	U 2.0 AU <1		PPM AM PPB	W 3		PPM	

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EL2369-Ptilotus Recon

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	SP-4
703027	0.00	3.20	2369	LAG	M	M	M	641913.00	7742847.00	1390.00		+1	T	C	L	C								
				AA	PB 50	PPM	AM	AS 42	PPM	AM	BI 0.5	PPM	AM	MO 4.5	PPM	AM	SN 2	PPM	AM	U 4.4	PPM	AM	W 2	PPM
				AO	FE 22.50	PCT	AP	SE <0.2	PPM	BA	AG <0.1	PPM	BA	CO 29	PPM	BA	CN 8	PPM	BE	AU <1	PPB			
703028	0.00	3.20	2369	LAG	M	M	M	642361.00	7742794.00	1390.00		+1	T	P	L	M								
				AA	PB 16	PPM	AM	AS 20	PPM	AM	BI 0.5	PPM	AM	MO 2.5	PPM	AM	SN 2	PPM	AM	U 3.9	PPM	AM	W 2	PPM
				AO	FE 10.40	PCT	AP	SE <0.2	PPM	BA	AG 0.2	PPM	BA	CO 19	PPM	BA	CN 16	PPM	BE	AU <1	PPB			
703029	0.00	3.20	2369	LAG	M	M	M	642988.00	7742791.00	1390.00		+1	T	P	L	F								
				AA	PB 22	PPM	AM	AS 18	PPM	AM	BI 0.5	PPM	AM	MO 1.5	PPM	AM	SN 2	PPM	AM	U 2.6	PPM	AM	W 2	PPM
				AO	FE 9.00	PCT	AP	SE <0.2	PPM	BA	AG <0.1	PPM	BA	CO 30	PPM	BA	CN 13	PPM	BE	AU <1	PPB			
703030	0.00	3.20	2369	LAG	M	M	M	643393.00	7742849.00	1390.00		+1	T	C	F	F								
				AA	PB 15	PPM	AM	AS 8	PPM	AM	BI 0.5	PPM	AM	MO 1.0	PPM	AM	SN 2	PPM	AM	U 1.8	PPM	AM	W 2	PPM
				AO	FE 3.00	PCT	AP	SE <0.2	PPM	BA	AG <0.1	PPM	BA	CO 6	PPM	BA	CN 9	PPM	BE	AU <1	PPB			
703031	0.00	2.00	2369	LAG	M	M	M	643931.00	7742875.00	1390.00		+1	T	C	R	F								
				AA	PB 22	PPM	AM	AS 10	PPM	AM	BI <0.5	PPM	AM	MO 1.0	PPM	AM	SN 1	PPM	AM	U 1.3	PPM	AM	W 2	PPM
				AO	FE 3.60	PCT	AP	SE <0.2	PPM	BA	AG 0.4	PPM	BA	CO 8	PPM	BA	CN 10	PPM	BE	AU <1	PPB			
703032	0.00	3.00	2369	LAG	M	M	M	643871.00	7743403.00	1390.00		+1	T	C	E	F								
				AA	PB 12	PPM	AM	AS 8	PPM	AM	BI <0.5	PPM	AM	MO 2.0	PPM	AM	SN 2	PPM	AM	U 1.3	PPM	AM	W 3	PPM
				AO	FE 3.20	PCT	AP	SE <0.2	PPM	BA	AG 1.5	PPM	BA	CO 10	PPM	BA	CN 12	PPM	BE	AU 1	PPB			
703033	0.00	3.00	2369	LAG	M	M	M	643340.00	7743335.00	1390.00		+1	T	A	E	F								
				AA	PB 14	PPM	AM	AS 4	PPM	AM	BI <0.5	PPM	AM	MO 0.5	PPM	AM	SN 1	PPM	AM	U 1.3	PPM	AM	W 3	PPM
				AO	FE 3.20	PCT	AP	SE <0.2	PPM	BA	AG 0.6	PPM	BA	CO 12	PPM	BA	CN 9	PPM	BE	AU <1	PPB			
703034	0.00	3.00	2369	LAG	M	M	M	642374.00	7743343.00	1390.00		+1	T	R	L	F								
				AA	PB 16	PPM	AM	AS 14	PPM	AM	BI <0.5	PPM	AM	MO 0.5	PPM	AM	SN 2	PPM	AM	U 2.9	PPM	AM	W 2	PPM
				AO	FE 5.40	PCT	AP	SE <0.2	PPM	BA	AG 0.4	PPM	BA	CO 23	PPM	BA	CN 18	PPM	BE	AU <1	PPB			
703035	0.00	3.00	2369	LAG	M	M	M	641850.00	7743372.00	1390.00		+1	T	P	L	F								
				AA	PB 54	PPM	AM	AS 36	PPM	AM	BI 0.5	PPM	AM	MO 2.0	PPM	AM	SN 2	PPM	AM	U 4.8	PPM	AM	W 3	PPM
				AO	FE 19.00	PCT	AP	SE <0.2	PPM	BA	AG <0.1	PPM	BA	CO 31	PPM	BA	CN 43	PPM	BE	AU <1	PPB			
703036	0.00	3.00	2369	LAG	M	M	M	641300.00	7743415.00	1390.00		+1	T	C	L	F								
				AA	PB 34	PPM	AM	AS 20	PPM	AM	BI 0.5	PPM	AM	MO 3.5	PPM	AM	SN 2	PPM	AM	U 2.5	PPM	AM	W 2	PPM
				AO	FE 11.40	PCT	AP	SE <0.2	PPM	BA	AG <0.1	PPM	BA	CO 13	PPM	BA	CN 20	PPM	BE	AU 1	PPB			
703037	0.00	2.00	2369	LAG	M	M	M	640812.00	7743315.00	1390.00		+1	T	C	L	F								
				AA	PB 52	PPM	AM	AS 40	PPM	AM	BI 1.0	PPM	AM	MO 1.5	PPM	AM	SN 3	PPM	AM	U 2.8	PPM	AM	W 3	PPM
				AO	FE 20.00	PCT	AP	SE <0.2	PPM	BA	AG <0.1	PPM	BA	CO 13	PPM	BA	CN 23	PPM	BE	AU <1	PPB			
703038	0.00	3.00	2369	LAG	M	M	M	640306.00	7743379.00	1390.00		+1	T	C	L	M								
				AA	PB 34	PPM	AM	AS 14	PPM	AM	BI 0.5	PPM	AM	MO 1.0	PPM	AM	SN 3	PPM	AM	U 3.9	PPM	AM	W 3	PPM

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LOCATION NUMBER	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	ANG EASTING	ANG NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3	SP-4
793094	0.00	0.10 2369	LAG	M	M	M	635693.00	7755063.00	1390.00		+1mm	T	P	L	M								
			AA	PB 30	PPM	AM	AS 26	PPM	AM	BI 1.0	PPM	AM	NO 2.0	PPM	AM	SN 2	PPM	AM	U 2.0	PPM	AM	W 2	PPM
			AO	FE 18.50	PCT	AP	SE 2.2	PPM	BA	AG 0.1	PPM	BA	CO 4	PPM	BA	CN 13	PPM	BA	ZN 10	PPB			
793096	0.00	0.10 2369	LAG	M	M	M	635901.00	7757019.00	1390.00		+1mm	R	A	L	M								
			AA	PB 46	PPM	AM	AS 34	PPM	AM	BI 1.0	PPM	AM	NO 2.0	PPM	AM	SN 2	PPM	AM	U 2.2	PPM	AM	W 1	PPM
			AO	FE 45.00	PCT	AP	SE 4.2	PPM	BA	AG 0.1	PPM	BA	CO 2	PPM	BA	CN 20	PPM	BA	ZN 9	PPB	DO	FE 49.00	PCT
793097	0.00	0.10 2369	LAG	M	M	M	635500.00	7756977.00	1390.00		+1mm	R	A	L	M								
			AA	PB 36	PPM	AM	AS 42	PPM	AM	BI 1.0	PPM	AM	NO 2.0	PPM	AM	SN 2	PPM	AM	U 3.1	PPM	AM	W 1	PPM
			AO	FE 46.00	PCT	AP	SE 4.2	PPM	BA	AG 0.2	PPM	BA	CO 4	PPM	BA	CN 22	PPM	BA	ZN 8	PPB	DO	FE 47.00	PCT
793098	0.00	0.10 2369	LAG	M	M	M	635556.00	7756491.00	1390.00		+1mm	R	P	L	F								
			AA	PB 38	PPM	AM	AS 32	PPM	AM	BI 1.0	PPM	AM	NO 2.0	PPM	AM	SN 2	PPM	AM	U 3.1	PPM	AM	W 2	PPM
			AO	FE 34.00	PCT	AP	SE 2.6	PPM	BA	AG 0.2	PPM	BA	CO 6	PPM	BA	CN 30	PPM	BA	ZN 19	PPB			
793099	0.00	0.10 2369	LAG	M	M	M	635510.99	7755497.00	1390.00		+1mm	T	P	L	M								
			AA	PB 32	PPM	AM	AS 36	PPM	AM	BI 1.0	PPM	AM	NO 2.5	PPM	AM	SN 2	PPM	AM	U 2.2	PPM	AM	W 2	PPM
			AO	FE 26.00	PCT	AP	SE 3.0	PPM	BA	AG 0.1	PPM	BA	CO 6	PPM	BA	CN 19	PPM	BA	ZN 17	PPB			
793100	0.00	0.10 2369	LAG	M	M	M	635536.00	7754967.00	1390.00		+1	T	P	L	M								
			AA	PB 32	PPM	AM	AS 28	PPM	AM	BI 0.5	PPM	AM	NO 2.0	PPM	AM	SN 2	PPM	AM	U 2.0	PPM	AM	W 2	PPM
			AO	FE 21.00	PCT	AP	SE 2.4	PPM	BA	AG 0.1	PPM	BA	CO 5	PPM	BA	CN 16	PPM	BA	ZN 15	PPB			
793108	0.00	0.10 2369	LAG	M	M	M	639990.00	7758000.00	1390.00			T	P	L	M								
			AA	PB 22	PPM	AM	AS 26	PPM	AM	BI 1.0	PPM	AM	NO 1.5	PPM	AM	SN 2	PPM	AM	U 1.4	PPM	AM	W 1	PPM
			AO	FE 17.50	PCT	AP	SE 2.0	PPM	BA	AG <0.1	PPM	BA	CO 6	PPM	BA	CN 13	PPM	BA	ZN 36	PPB			
793109	0.00	0.10 2369	LAG	M	M	M	640025.00	7757496.00	1390.00			T	A	Q	M								
			AA	PB 4	PPM	AM	AS 2	PPM	AM	BI 0.5	PPM	AM	NO <0.5	PPM	AM	SN <1	PPM	AM	U 0.1	PPM	AM	W <1	PPM
			AO	FE 1.40	PCT	AP	SE 0.4	PPM	BA	AG <0.1	PPM	BA	CO <1	PPM	BA	CN 5	PPM	BA	ZN 4	PPB			
793110	0.00	0.10 2369	LAG	M	M	M	640048.00	7757008.00	1390.00			T	C	Q	M								
			AA	PB 6	PPM	AM	AS 4	PPM	AM	BI 0.5	PPM	AM	NO <0.5	PPM	AM	SN <1	PPM	AM	U <0.1	PPM	AM	W <1	PPM
			AO	FE 1.30	PCT	AP	SE 0.4	PPM	BA	AG <0.1	PPM	BA	CO 3	PPM	BA	CN 1	PPM	BA	ZN 4	PPB			
793112	0.00	0.10 2369	LAG	M	M	M	639472.00	7757062.00	1390.00			T	P	Q	C								
			AA	PB 4	PPM	AM	AS 2	PPM	AM	BI 2.5	PPM	AM	NO <0.5	PPM	AM	SN <1	PPM	AM	U <0.1	PPM	AM	W <1	PPM
			AO	FE 0.28	PCT	AP	SE 0.2	PPM	BA	AG <0.1	PPM	BA	CO <1	PPM	BA	CN <1	PPM	BA	ZN 5	PPB	DO	FE 0.33	PCT
793113	0.00	0.10 2369	LAG	M	M	M	639475.00	7757463.00	1390.00			T	P	Q	C								
			AA	PB 10	PPM	AM	AS 4	PPM	AM	BI 0.5	PPM	AM	NO <0.5	PPM	AM	SN <1	PPM	AM	U 0.2	PPM	AM	W 1	PPM
			AO	FE 1.60	PCT	AP	SE 0.2	PPM	BA	AG <0.1	PPM	BA	CO 2	PPM	BA	CN 1	PPM	BA	ZN 3	PPB			

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LOCATION NUMBER	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	ANG EASTING	ANG NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTM	VEIN	LODE	SULP	SP-3	SP-4
793122	0.00	0.10 2369	LAG M		M	M	639027.00	7757930.00	1390.00														
			AA PB 40	PPH AM	AS 34		PPH AM	BI 2.5	PPH AM	MO 2.0	PPH AM	SB 4.8	PPH AM	SN 4		PPH AM	U 2.6		PPH AM	W 2		PPH	
			AO FE 31.00	PCT AP	SE 2.2		PPH BA	AG 0.1	PPH BA	CO 2	PPH BA	CU 8	PPH BA	ZN 9		PPH BE	AU <1		PPB				
793123	0.00	0.10 2369	LAG M		M	M	639030.00	7757516.00	1390.00														
			AA PB 44	PPH AM	AS 38		PPH AM	BI 3.0	PPH AM	MO 2.0	PPH AM	SB 5.6	PPH AM	SN 4		PPH AM	U 2.3		PPH AM	W 3		PPH	
			AO FE 36.00	PCT AP	SE 2.4		PPH BA	AG 0.1	PPH BA	CO <1	PPH BA	CU 13	PPH BA	ZN 12		PPH BE	AU <1		PPB				
793124	0.00	0.10 2369	LAG M		M	M	638969.00	7756987.00	1390.00														
			AA PB 34	PPH AM	AS 26		PPH AM	BI 2.0	PPH AM	MO 1.5	PPH AM	SB 3.8	PPH AM	SN 3		PPH AM	U 2.0		PPH AM	W 2		PPH	
			AO FE 26.00	PCT AP	SE 1.8		PPH BA	AG 0.1	PPH BA	CO 1	PPH BA	CU 8	PPH BA	ZN 13		PPH BE	AU <1		PPB				
793125	0.00	0.10 2369	LAG M		M	M	639407.00	7756625.00	1390.00														
			AA PB 18	PPH AM	AS 8		PPH AM	BI 1.0	PPH AM	MO 0.5	PPH AM	SB 0.8	PPH AM	SN 1		PPH AM	U 1.4		PPH AM	W 1		PPH	
			AO FE 8:00	PCT AP	SE 0.8		PPH BA	AG 0.1	PPH BA	CO 1	PPH BA	CU 10	PPH BA	ZN 17		PPH BE	AU <1		PPB				
793126	0.00	0.10 2369	LAG M		M	M	638517.00	7756964.00	1390.00														
			AA PB 30	PPH AM	AS 30		PPH AM	BI 2.0	PPH AM	MO 1.5	PPH AM	SB 3.8	PPH AM	SN 3		PPH AM	U 1.9		PPH AM	W 2		PPH	
			AO FE 33.00	PCT AP	SE 2.2		PPH BA	AG <0.1	PPH BA	CO 3	PPH BA	CU 17	PPH BA	ZN 16		PPH BE	AU <1		PPB				
793127	0.00	0.10 2369	LAG M		M	M	638506.00	7756630.00	1390.00														
			AA PB 18	PPH AM	AS 20		PPH AM	BI 1.0	PPH AM	MO 1.0	PPH AM	SB 2.0	PPH AM	SN 2		PPH AM	U 2.1		PPH AM	W 1		PPH	
			AO FE 19.50	PCT AP	SE 1.6		PPH BA	AG <0.1	PPH BA	CO 4	PPH BA	CU 11	PPH BA	ZN 16		PPH BE	AU <1		PPB				
793128	0.00	0.10 2369	LAG M		M	M	638518.00	7757508.00	1390.00														
			AA PB 30	PPH AM	AS 34		PPH AM	BI 1.5	PPH AM	MO 2.0	PPH AM	SB 3.2	PPH AM	SN 3		PPH AM	U 2.2		PPH AM	W 2		PPH	
			AO FE 31.00	PCT AP	SE 2.4		PPH BA	AG <0.1	PPH BA	CO 6	PPH BA	CU 16	PPH BA	ZN 14		PPH BE	AU <1		PPB				
793129	0.00	0.10 2369	LAG M		M	M	638524.00	7758008.00	1390.00														
			AA PB 40	PPH AM	AS 32		PPH AM	BI 1.5	PPH AM	MO 2.0	PPH AM	SB 3.6	PPH AM	SN 4		PPH AM	U 1.7		PPH AM	W 2		PPH	
			AO FE 30.00	PCT AP	SE 2.0		PPH BA	AG <0.1	PPH BA	CO 8	PPH BA	CU 22	PPH BA	ZN 20		PPH BE	AU <1		PPB				
793136	0.00	0.10 2369	LAG M		M	M	638014.00	7757530.00	1390.00														
			AA PB 24	PPH AM	AS 36		PPH AM	BI 0.5	PPH AM	MO 2.5	PPH AM	SB 2.0	PPH AM	SN 2		PPH AM	U 1.8		PPH AM	W 2		PPH	
			AO FE 23.00	PCT AP	SE 2.6		PPH BA	AG <0.1	PPH BA	CO 10	PPH BA	CU 22	PPH BA	ZN 22		PPH BE	AU <1		PPB				
793139	0.00	0.10 2369	LAG M		M	M	637485.00	7757021.00	1390.00														
			AA PB 14	PPH AM	AS 4		PPH AM	BI 0.5	PPH AM	MO <0.5	PPH AM	SB 0.4	PPH AM	SN <1		PPH AM	U 0.3		PPH AM	W <1		PPH	
			AO FE 6.80	PCT AP	SE 0.6		PPH BA	AG <0.1	PPH BA	CO <1	PPH BA	CU 5	PPH BA	ZN 7		PPH BE	AU <1		PPB				
793140	0.00	0.10 2369	LAG M		M	M	637569.00	7757534.00	1390.00														
			AA PB 38	PPH AM	AS 18		PPH AM	BI 1.5	PPH AM	MO 1.5	PPH AM	SB 2.4	PPH AM	SN 2		PPH AM	U 1.1		PPH AM	W 1		PPH	
			AO FE 39.00	PCT AP	SE 2.4		PPH BA	AG <0.1	PPH BA	CO 2	PPH BA	CU 22	PPH BA	ZN 19		PPH BE	AU <1		PPB				
793141	0.00	0.10 2369	LAG M		M	M	637502.00	7757955.00	1390.00														
			AA PB 28	PPH AM	AS 22		PPH AM	BI 0.5	PPH AM	MO 2.0	PPH AM	SB 1.2	PPH AM	SN 1		PPH AM	U 1.7		PPH AM	W 1		PPH	
			AO FE 36.00	PCT AP	SE 2.8		PPH BA	AG <0.1	PPH BA	CO 6	PPH BA	CU 46	PPH BA	ZN 22		PPH BE	AU <1		PPB				

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LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3	SP-4
793151	0.00	0.10	2369	LAG	M	M	M	637015.00	7757946.00	1390.00		T	P	L	L								
				AA	PB 20	PPM	AM	AS 14	PPM	AM	BI <0.5	PPM	AM	MO 1.5	PPM	AM	SB 0.6	PPM	AM	SM 1		PPM	
				AO	FE 39.00	PCT	AP	SE 3.6	PPM	BA	AG 0.1	PPM	BA	CO 4	PPM	BA	CU 28	PPM	BA	ZN 21		PPB	
793152	0.00	0.10	2369	LAG	M	M	M	637019.00	7757675.00	1390.00		T	C	Q	L								
				AA	PB 6	PPM	AM	AS 2	PPM	AM	BI <0.5	PPM	AM	MO <0.5	PPM	AM	SB 0.2	PPM	AM	SN <1		PPM	
				AO	FE 1.25	PCT	AP	SE 0.8	PPM	BA	AG <0.1	PPM	BA	CO <1	PPM	BA	CU 10	PPM	BA	ZN 2		PPB	
793153	0.00	0.10	2369	LAG	M	M	M	637027.00	7757462.00	1390.00		T	C	Q	C								
				AA	PB 6	PPM	AM	AS 2	PPM	AM	BI <0.5	PPM	AM	MO <0.5	PPM	AM	SB 0.2	PPM	AM	SN <1		PPM	
				AO	FE 2.65	PCT	AP	SE 0.6	PPM	BA	AG <0.1	PPM	BA	CO <1	PPM	BA	CU 2	PPM	BA	ZN 5		PPB	
793154	0.00	0.10	2369	LAG	M	M	M	636984.00	7757015.00	1390.00		T	P	Q	L								
				AA	PB <2	PPM	AM	AS <2	PPM	AM	BI <0.5	PPM	AM	MO <0.5	PPM	AM	SB 0.2	PPM	AM	SN <1		PPM	
				AO	FE 0.28	PCT	AP	SE 0.2	PPM	BA	AG <0.1	PPM	BA	CO 1	PPM	BA	CU 4	PPM	BA	ZN 1		PPB	
793157	0.00	0.10	2369	LAG	M	M	M	636410.00	7757044.00	1390.00		T	P	Q	L								
				AA	PB 4	PPM	AM	AS <2	PPM	AM	BI <0.5	PPM	AM	MO <0.5	PPM	AM	SB 0.2	PPM	AM	SN <1		PPM	
				AO	FE 0.13	PCT	AP	SE 0.2	PPM	BA	AG <0.1	PPM	BA	CO <1	PPM	BA	CU <1	PPM	BA	ZN 1		PPB	
793158	0.00	0.10	2369	LAG	M	M	M	636500.00	7757534.00	1390.00		T	P	Q	L								
				AA	PB 6	PPM	AM	AS <2	PPM	AM	BI <0.5	PPM	AM	MO <0.5	PPM	AM	SB 0.2	PPM	AM	SN <1		PPM	
				AO	FE 0.14	PCT	AP	SE 0.2	PPM	BA	AG <0.1	PPM	BA	CO 1	PPM	BA	CU <1	PPM	BA	ZN 2		PPB	
793159	0.00	0.10	2369	LAG	M	M	M	636502.00	7757959.00	1390.00		T	C	L	F								
				AA	PB 22	PPM	AM	AS 14	PPM	AM	BI 1.0	PPM	AM	MO 1.0	PPM	AM	SB 1.4	PPM	AM	SN 2		PPM	
				AO	FE 35.00	PCT	AP	SE 1.8	PPM	BA	AG <0.1	PPM	BA	CO 2	PPM	BA	CU 20	PPM	BA	ZN 15		PPB	
793160	0.00	0.10	2369	LAG	M	M	M	636505.00	7758112.00	1390.00		T	C	L	L								
				AA	PB 18	PPM	AM	AS 26	PPM	AM	BI 0.5	PPM	AM	MO 2.5	PPM	AM	SB 1.0	PPM	AM	SN 2		PPM	
				AO	FE 27.50	PCT	AP	SE 1.8	PPM	BA	AG <0.1	PPM	BA	CO 7	PPM	BA	CU 41	PPM	BA	ZN 10		PPB	
793161	0.00	0.10	2369	LAG	M	M	M	636506.00	7758325.00	1390.00		R	C	L	L								
				AA	PB 24	PPM	AM	AS 14	PPM	AM	BI <0.5	PPM	AM	MO 1.0	PPM	AM	SB 0.4	PPM	AM	SN <1		PPM	
				AO	FE 47.00	PCT	AP	SE 2.6	PPM	BA	AG <0.1	PPM	BA	CO 4	PPM	BA	CU 52	PPM	BA	ZN 12		PPB	

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LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP PARENT TYPE LOCATION	LOCAL EASTING	LOCAL NORTHING	ANG EASTING	ANG NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3	SP-4
793166	0.00	0.10	2369	LAG M	M	M	635501.00	7763546.00	1390.00		+1.6 R	C	Q	C								
				AA PB 6	PPM	AM	AS 4	PPM	AM	BI 0.5	PPM	AM	SN <1	PPM	AM	U 0.5	PPM	AM	W 1	PPM		
				AO FE 2.30	PCT	AP	SE 0.4	PPM	BA	AG 0.1	PPM	BA	ZN 2	PPM	BE	AU <1	PPB					
793167	0.00	0.10	2369	LAG M	M	M	634980.00	7763502.00	1390.00		+1.6 T	C	Q	L								
				AA PB 8	PPM	AM	AS 2	PPM	AM	BI <0.5	PPM	AM	SN <1	PPM	AM	U 0.1	PPM	AM	W <1	PPM		
				AO FE 0.86	PCT	AP	SE 0.4	PPM	BA	AG <0.1	PPM	BA	ZN <1	PPM	BE	AU <1	PPB	DO	FE 0.92	PCT		
793168	0.00	0.10	2369	LAG M	M	M	634533.00	7763526.00	1390.00		+1.6 T	P	L	F								
				AA PB 44	PPM	AM	AS 38	PPM	AM	BI 1.5	PPM	AM	SN 2	PPM	AM	U 1.7	PPM	AM	W 2	PPM		
				AO FE 22.50	PCT	AP	SE 2.6	PPM	BA	AG 0.4	PPM	BA	ZN 12	PPM	BE	AU <1	PPB					
793169	0.00	0.10	2369	LAG M	M	M	634005.00	7763480.00	1390.00		+1.6 T	P	L	F								
				AA PB 40	PPM	AM	AS 30	PPM	AM	BI 1.0	PPM	AM	SN 2	PPM	AM	U 1.7	PPM	AM	W 1	PPM		
				AO FE 18.00	PCT	AP	SE 2.4	PPM	BA	AG 0.2	PPM	BA	ZN 15	PPM	BE	AU 1	PPB					
793170	0.00	0.10	2369	LAG M	M	M	633483.00	7763497.00	1390.00		+1.6 T	P	L	F								
				AA PB 46	PPM	AM	AS 46	PPM	AM	BI 2.0	PPM	AM	SN 4	PPM	AM	U 1.9	PPM	AM	W 2	PPM		
				AO FE 27.00	PCT	AP	SE 3.6	PPM	BA	AG 0.2	PPM	BA	ZN 13	PPM	BE	AU 1	PPB					
793171	0.00	0.10	2369	LAG M	M	M	633011.00	7763434.00	1390.00		+1.6 T	P	L	F								
				AA PB 44	PPM	AM	AS 42	PPM	AM	BI 1.0	PPM	AM	SN 3	PPM	AM	U 1.9	PPM	AM	W 2	PPM		
				AO FE 23.50	PCT	AP	SE 3.0	PPM	BA	AG 0.1	PPM	BA	ZN 10	PPM	BE	AU <1	PPB					
793172	0.00	0.10	2369	LAG M	M	M	632497.00	7763453.00	1390.00		+1.6 T	C	L	M								
				AA PB 30	PPM	AM	AS 48	PPM	AM	BI 1.0	PPM	AM	SN 4	PPM	AM	U 2.8	PPM	AM	W 2	PPM		
				AO FE 21.00	PCT	AP	SE 2.8	PPM	BA	AG 0.2	PPM	BA	ZN 10	PPM	BE	AU <1	PPB					
793173	0.00	0.10	2369	LAG M	M	M	631982.00	7763487.00	1390.00		+1.6 T	P	Q	L								
				AA PB 10	PPM	AM	AS 2	PPM	AM	BI <0.5	PPM	AM	SN <1	PPM	AM	U 0.2	PPM	AM	W <1	PPM		
				AO FE 1.80	PCT	AP	SE 0.4	PPM	BA	AG 0.1	PPM	BA	ZN 2	PPM	BE	AU <1	PPB					
793174	0.00	0.10	2369	LAG M	M	M	631005.00	7763537.00	1390.00		+1.6 T	C	Q	L								
				AA PB 14	PPM	AM	AS 6	PPM	AM	BI 23.0	PPM	AM	SN <1	PPM	AM	U 0.6	PPM	AM	W <1	PPM		
				AO FE 4.80	PCT	AP	SE 0.6	PPM	BA	AG 0.1	PPM	BA	ZN 3	PPM	BE	AU <1	PPB					
793175	0.00	0.10	2369	LAG M	M	M	631481.00	7763531.00	1390.00		+1.6 T	P	Q	L								
				AA PB 6	PPM	AM	AS 2	PPM	AM	BI 0.5	PPM	AM	SN <1	PPM	AM	U 0.4	PPM	AM	W 1	PPM		
				AO FE 0.44	PCT	AP	SE 0.8	PPM	BA	AG <0.1	PPM	BA	ZN 1	PPM	BE	AU <1	PPB					
793176	0.00	0.10	2369	LAG M	M	M	635728.00	7763026.00	1390.00		+1.6 T	P	L	F								
				AA PB 32	PPM	AM	AS 22	PPM	AM	BI 1.5	PPM	AM	SN 2	PPM	AM	U 1.4	PPM	AM	W 2	PPM		
				AO FE 19.00	PCT	AP	SE 2.4	PPM	BA	AG 0.4	PPM	BA	ZN 7	PPM	BE	AU <1	PPB					
793177	0.00	0.10	2369	LAG M	M	M	635449.00	7763030.00	1390.00		+1.6 T	P	L	F								
				AA PB 28	PPM	AM	AS 22	PPM	AM	BI 1.0	PPM	AM	SN 2	PPM	AM	U 1.5	PPM	AM	W 1	PPM		
				AO FE 18.50	PCT	AP	SE 2.6	PPM	BA	AG 0.3	PPM	BA	ZN 7	PPM	BE	AU <1	PPB					
793178	0.00	0.10	2369	LAG M	M	M	635003.00	7763009.00	1390.00		+1.6 T	R	Q	C								
				AA PB 6	PPM	AM	AS 2	PPM	AM	BI <0.5	PPM	AM	SN <1	PPM	AM	U 0.2	PPM	AM	W <1	PPM		
				AO FE 1.75	PCT	AP	SE 0.4	PPM	BA	AG <0.1	PPM	BA	ZN 1	PPM	BE	AU <1	PPB					

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LOCATION NUMBER	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	SP-4
793179	0.00	0.10 2369	LAG	M	M	M	634504.00	7763011.00	1390.00		+1.6	T	P	L	F								
											Pg												
			AA	PB 20	PPM	AM	AS 18	PPM	AM	BI 0.5	PPM	AM	MO 1.5	PPM	AM	SN 1	PPM	AM	U 1.1	PPM	AM	W 1	PPM
			AD	FE 12.50	PCT	AP	SE 1.4	PPM	BA	AG 0.2	PPM	BA	CO <1	PPM	BA	ZN 6	PPM	BE	AU <1	PPB			
793180	0.00	0.10 2369	LAG	M	M	M	633998.00	7762975.00	1390.00		+1.6	T	P	L	M								
											Pg + (qtz)												
			AA	PB 30	PPM	AM	AS 30	PPM	AM	BI 1.0	PPM	AM	MO 2.0	PPM	AM	SN 2	PPM	AM	U 1.3	PPM	AM	W 1	PPM
			AD	FE 18.50	PCT	AP	SE 2.2	PPM	BA	AG 0.2	PPM	BA	CO 3	PPM	BA	ZN 8	PPM	BE	AU <1	PPB			
793181	0.00	0.10 2369	LAG	M	M	M	633473.00	7762997.00	1390.00		+1.6	T	P	L	F								
											Pg + (qtz vn)												
			AA	PB 38	PPM	AM	AS 42	PPM	AM	BI 1.0	PPM	AM	MO 3.0	PPM	AM	SN 3	PPM	AM	U 2.9	PPM	AM	W 2	PPM
			AD	FE 23.50	PCT	AP	SE 2.8	PPM	BA	AG 0.1	PPM	BA	CO 4	PPM	BA	ZN 12	PPM	BE	AU <1	PPB			
793182	0.00	0.10 2369	LAG	M	M	M	632994.00	7762999.00	1390.00		+1.6	T	P	L	M								
											(qtz vn)												
			AA	PB 38	PPM	AM	AS 40	PPM	AM	BI 1.0	PPM	AM	MO 2.5	PPM	AM	SN 3	PPM	AM	U 2.3	PPM	AM	W 2	PPM
			AD	FE 23.50	PCT	AP	SE 3.2	PPM	BA	AG 0.2	PPM	BA	CO 6	PPM	BA	ZN 12	PPM	BE	AU <1	PPB			
793183	0.00	0.10 2369	LAG	M	M	M	632471.00	7763032.00	1390.00		+1.6	T	P	L	M								
			AA	PB 54	PPM	AM	AS 50	PPM	AM	BI 1.5	PPM	AM	MO 2.5	PPM	AM	SN 4	PPM	AM	U 2.6	PPM	AM	W 2	PPM
			AD	FE 25.00	PCT	AP	SE 3.4	PPM	BA	AG 0.1	PPM	BA	CO 18	PPM	BA	ZN 20	PPM	BE	AU <1	PPB			
793184	0.00	0.10 2369	LAG	M	M	M	631944.00	7763061.00	1390.00		+1.6	T	R	L	F								
											Pg												
			AA	PB 20	PPM	AM	AS 18	PPM	AM	BI 0.5	PPM	AM	MO 1.5	PPM	AM	SN 2	PPM	AM	U 1.2	PPM	AM	W 1	PPM
			AD	FE 14.00	PCT	AP	SE 1.6	PPM	BA	AG 0.1	PPM	BA	CO 1	PPM	BA	ZN 12	PPM	BE	AU <1	PPB			
793185	0.00	0.10 2369	LAG	M	M	M	631507.00	7763021.00	1390.00		+1.6	T	P	L	F								
											Pg												
			AA	PB 30	PPM	AM	AS 24	PPM	AM	BI 1.0	PPM	AM	MO 2.5	PPM	AM	SN 2	PPM	AM	U 1.8	PPM	AM	W 2	PPM
			AD	FE 15.50	PCT	AP	SE 3.8	PPM	BA	AG 0.1	PPM	BA	CO 2	PPM	BA	ZN 14	PPM	BE	AU <1	PPB			
793186	0.00	0.10 2369	LAG	M	M	M	634303.00	7763022.00	1390.00		+1.6	T	P	Q	C								
			AA	PB 6	PPM	AM	AS 2	PPM	AM	BI <0.5	PPM	AM	MO <0.5	PPM	AM	SN <1	PPM	AM	U 0.2	PPM	AM	W <1	PPM
			AD	FE 1.25	PCT	AP	SE 0.4	PPM	BA	AG 0.1	PPM	BA	CO <1	PPM	BA	ZN 8	PPM	BE	AU <1	PPB	DO	FE 1.20	PCT
793187	0.00	0.10 2369	LAG	M	M	M	630970.00	7763040.00	1390.00		+1.6	T	P	L	F								
											Pg												
			AA	PB 22	PPM	AM	AS 24	PPM	AM	BI 0.5	PPM	AM	MO 1.5	PPM	AM	SN 2	PPM	AM	U 1.6	PPM	AM	W 1	PPM
			AD	FE 14.50	PCT	AP	SE 1.4	PPM	BA	AG 0.1	PPM	BA	CO 1	PPM	BA	ZN 15	PPM	BE	AU <1	PPB			
793188	0.00	0.10 2369	LAG	M	M	M	631492.00	7762524.00	1390.00		+1.6	T	R	L	M								
			AA	PB 56	PPM	AM	AS 36	PPM	AM	BI 0.5	PPM	AM	MO 3.0	PPM	AM	SN 3	PPM	AM	U 1.9	PPM	AM	W 2	PPM
			AD	FE 17.00	PCT	AP	SE 2.2	PPM	BA	AG 0.1	PPM	BA	CO 6	PPM	BA	ZN 16	PPM	BE	AU <1	PPB			
793189	0.00	0.10 2369	LAG	M	M	M	632031.00	7762516.00	1390.00		+1.6	T	P	L	C								
			AA	PB 46	PPM	AM	AS 42	PPM	AM	BI 0.5	PPM	AM	MO 3.0	PPM	AM	SN 3	PPM	AM	U 2.6	PPM	AM	W 2	PPM
			AD	FE 19.00	PCT	AP	SE 2.0	PPM	BA	AG <0.1	PPM	BA	CO 8	PPM	BA	ZN 16	PPM	BE	AU <1	PPB			
793190	0.00	0.10 2369	LAG	M	M	M	632501.00	7762499.00	1390.00		+1.6	T	P	L	C								
			AA	PB 30	PPM	AM	AS 40	PPM	AM	BI 0.5	PPM	AM	MO 3.0	PPM	AM	SN 3	PPM	AM	U 1.9	PPM	AM	W 1	PPM
			AD	FE 18.50	PCT	AP	SE 1.4	PPM	BA	AG 0.1	PPM	BA	CO 2	PPM	BA	ZN 15	PPM	BE	AU <1	PPB			
793191	0.00	0.10 2369	LAG	M	M	M	632987.00	7762456.00	1390.00		+1.6	T	P	L	M								
											(Pg qtz vn)												
			AA	PB 52	PPM	AM	AS 36	PPM	AM	BI 0.5	PPM	AM	MO 3.0	PPM	AM	SN 3	PPM	AM	U 2.2	PPM	AM	W 2	PPM

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LOCATION NUMBER	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	SP-4
793192	0.00	0.10 2369	AD LAG	FE 16.50 M	PCT M	AP M	SE 2.2 M	PPM 633483.00	BA 7762473.00	AG <0.1 1390.00	PPM BA	CO 8	PPM BA	CU 14 +1.6 T	PPM R	BA L	ZN 14 M	PPH BE	AU 1	PPB			
														+ Pg									
793193	0.00	0.10 2369	AA LAG	PB 24 FE 14.00 M	PPH PCT	AM AP	AS 22 SE 1.6 M	PPH 633982.00	AM 7762501.00	BI 0.5 1390.00	PPH BA	MO 1.5 CO 3	PPH BA	SB 1.6 CU 9	PPH AM	SN 2 ZN 8	PPH BE	U 1.4 AU <1	PPH AM	W 1	PPH		
														+1.6 T									
793194	0.00	0.10 2369	AA LAG	PB 32 FE 14.00 M	PPH PCT	AM AP	AS 24 SE 1.6 M	PPH 634446.00	AM 7762474.00	BI 0.5 1390.00	PPH BA	MO 1.5 CO 4	PPH BA	SB 1.6 CU 12	PPH AM	SN 2 ZN 9	PPH BE	U 1.6 AU <1	PPH AM	W 1	PPH		
														+1.6 T									
														+ qtz vn									
793195	0.00	0.10 2369	AA LAG	PB 66 FE 17.00 M	PPH PCT	AM AP	AS 40 SE 2.4 M	PPH 635019.00	AM 7762457.00	BI 0.5 1390.00	PPH BA	MO 3.0 CO 14	PPH BA	SB 1.6 CU 19	PPH AM	SN 2 ZN 10	PPH BE	U 2.3 AU 1	PPH AM	W 1	PPH		
														+1.6 T									
														+ Pg									
793196	0.00	0.10 2369	AA LAG	PB 16 FE 5.80 M	PPH PCT	AM AP	AS 12 SE 0.6 M	PPH 635460.00	AM 7762484.00	BI 0.5 1390.00	PPH BA	MO 1.5 CO 2	PPH BA	SB 0.8 CU 4	PPH AM	SN 1 ZN 7	PPH BE	U 1.1 AU <1	PPH AM	W 1	PPH		
														+1.6 T									
														+ Pg									
			AA AD	PB 30 FE 10.40	PPH PCT	AM AP	AS 14 SE 1.0	PPH 635460.00	AM 7762484.00	BI 0.5 1390.00	PPH BA	MO 1.0 CO 3	PPH BA	SB 1.0 CU 5	PPH AM	SN 2 ZN 9	PPH BE	U 1.0 AU <1	PPH AM	W 1	PPH		

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LOCATION NUMBER	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	ANG EASTING	ANG NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3	SP-4
793207	0.00	0.10 2369	LAG	M	M	M	634907.00	7755236.00	1390.00		+1	T	R	M	L								
			AA	PB 38	PPM	AM	AS 38	PPM	AM	BI 1.0	PPM	AM	NO 2.5	PPM	AM	SN 3	PPM	AM	U 2.6	PPM	AM	M 2	PPM
			AO	FE 22.00	PCT	AP	SE 2.6	PPM	BA	AG 0.1	PPM	BA	CO 6	PPM	BA	CN 21	PPM	BA	AU <1	PPB			
793208	0.00	0.10 2369	LAG	M	M	M	635020.00	7755476.00	1390.00		+1	T	C	M	L								
			AA	PB 36	PPM	AM	AS 40	PPM	AM	BI 1.5	PPM	AM	NO 2.0	PPM	AM	SN 3	PPM	AM	U 2.4	PPM	AM	M 2	PPM
			AO	FE 40.00	PCT	AP	SE 4.0	PPM	BA	AG 0.2	PPM	BA	CO 3	PPM	BA	CN 15	PPM	BA	AU <1	PPB	DO	FE 46.00	PCT
793209	0.00	0.10 2369	LAG	M	M	M	634988.00	7755973.00	1390.00		+1	R	C	M	L								
			AA	PB 38	PPM	AM	AS 42	PPM	AM	BI 2.5	PPM	AM	NO 2.5	PPM	AM	SN 3	PPM	AM	U 2.8	PPM	AM	M 2	PPM
			AO	FE 41.00	PCT	AP	SE 3.8	PPM	BA	AG 0.3	PPM	BA	CO 4	PPM	BA	CN 19	PPM	BA	AU <1	PPB	DO	FE 46.00	PCT
793210	0.00	0.10 2369	LAG	M	M	M	635017.00	7756513.00	1390.00		+1	T	P	F	L								
			AA	PB 32	PPM	AM	AS 34	PPM	AM	BI 1.0	PPM	AM	NO 2.5	PPM	AM	SN 3	PPM	AM	U 2.5	PPM	AM	M 2	PPM
			AO	FE 30.00	PCT	AP	SE 3.0	PPM	BA	AG 0.2	PPM	BA	CO 4	PPM	BA	CN 17	PPM	BA	AU <1	PPB			
793211	0.00	0.10 2369	LAG	M	M	M	634503.00	7756944.00	1390.00		+1	R	A	F	L								
			AA	PB 32	PPM	AM	AS 34	PPM	AM	BI 1.0	PPM	AM	NO 2.5	PPM	AM	SN 2	PPM	AM	U 2.0	PPM	AM	M 1	PPM
			AO	FE 35.00	PCT	AP	SE 3.2	PPM	BA	AG 0.3	PPM	BA	CO 3	PPM	BA	CN 20	PPM	BA	AU <1	PPB			
793212	0.00	0.10 2369	LAG	M	M	M	634514.00	7756576.00	1390.00		+1	R	C	M	L								
			AA	PB 40	PPM	AM	AS 40	PPM	AM	BI 1.0	PPM	AM	NO 2.5	PPM	AM	SN 3	PPM	AM	U 2.8	PPM	AM	M 2	PPM
			AO	FE 42.00	PCT	AP	SE 4.6	PPM	BA	AG 0.2	PPM	BA	CO 3	PPM	BA	CN 6	PPM	BA	AU <1	PPB	DO	FE 48.00	PCT
793213	0.00	0.10 2369	LAG	M	M	M	634468.00	7755972.00	1390.00		+1	R?	C	M	R								
			AA	PB 42	PPM	AM	AS 28	PPM	AM	BI 1.5	PPM	AM	NO 1.5	PPM	AM	SN 2	PPM	AM	U 2.4	PPM	AM	M 2	PPM
			AO	FE 32.00	PCT	AP	SE 3.6	PPM	BA	AG 0.3	PPM	BA	CO 10	PPM	BA	CN 14	PPM	BA	AU <1	PPB			
793214	0.00	0.10 2369	LAG	M	M	M	634453.00	7755308.00	1390.00		+1	T	P	M	L								
			AA	PB 30	PPM	AM	AS 30	PPM	AM	BI 1.0	PPM	AM	NO 2.5	PPM	AM	SN 2	PPM	AM	U 1.5	PPM	AM	M 2	PPM
			AO	FE 21.50	PCT	AP	SE 2.8	PPM	BA	AG 0.1	PPM	BA	CO 4	PPM	BA	CN 14	PPM	BA	AU <1	PPB			
793215	0.00	0.10 2369	LAG	M	M	M	634413.00	7754857.00	1390.00		+1	T	P	M	L								
			AA	PB 38	PPM	AM	AS 30	PPM	AM	BI 1.0	PPM	AM	NO 2.5	PPM	AM	SN 1.6	PPM	AM	U 2.1	PPM	AM	M 1	PPM
			AO	FE 17.50	PCT	AP	SE 2.2	PPM	BA	AG 0.1	PPM	BA	CO 7	PPM	BA	CN 14	PPM	BA	AU <1	PPB			
793219	0.00	0.10 2369	LAG	M	M	M	633942.00	7755130.00	1390.00		+1	T	P	M	L								
			AA	PB 34	PPM	AM	AS 34	PPM	AM	BI 0.5	PPM	AM	NO 2.5	PPM	AM	SN 1.6	PPM	AM	U 2.0	PPM	AM	M 1	PPM
			AO	FE 18.50	PCT	AP	SE 2.6	PPM	BA	AG 0.1	PPM	BA	CO 4	PPM	BA	CN 12	PPM	BA	AU <1	PPB			
793220	0.00	0.10 2369	LAG	M	M	M	633978.00	7751913.00	1390.00		+1	T	P	M	L								
			AA	PB 38	PPM	AM	AS 40	PPM	AM	BI 1.0	PPM	AM	NO 2.0	PPM	AM	SN 2	PPM	AM	U 2.5	PPM	AM	M 2	PPM
			AO	FE 18.50	PCT	AP	SE 2.4	PPM	BA	AG 0.2	PPM	BA	CO 10	PPM	BA	CN 20	PPM	BA	AU <1	PPB			
793227	0.00	0.10 2369	LAG	M	M	M	632386.00	7755016.00	1390.00		+1	T	P	R	C								
			AA	PB 28	PPM	AM	AS 26	PPM	AM	BI 1.5	PPM	AM	NO 2.0	PPM	AM	SN 2	PPM	AM	U 2.9	PPM	AM	M 1	PPM
			AO	FE 13.00	PCT	AP	SE 2.0	PPM	BA	AG 0.1	PPM	BA	CO 8	PPM	BA	CN 43	PPM	BA	AU <1	PPB			

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EL2369-Ptilotus Recon

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMS EASTING	AMS NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3	SP-4
793301	0.00	0.10	2369	LAG	M	M	M	631993.00	7761977.00	1390.00		+1.6	T	P	L	F								
				AA	PB 40	PPM	AM	AS 36	PPM	AM	BI 2.0	PPM	AM	MO 3.0	PPM	AM	SN 4	PPM	AM	U 2.3	PPM	AM	M 3	PPM
				AO	FE 27.50	PCT	AP	SE 3.0	PPM	BA	AG 0.2	PPM	BA	CO 4	PPM	BA	ZN 17	PPM	BE	AU <1	PPB			
793302	0.00	0.10	2369	LAG	M	M	M	631574.00	7762007.00	1390.00		+1.6	T	R	F	L								
				AA	PB 50	PPM	AM	AS 36	PPM	AM	BI 1.0	PPM	AM	MO 3.0	PPM	AM	SN 3	PPM	AM	U 2.2	PPM	AM	M 2	PPM
				AO	FE 26.00	PCT	AP	SE 2.8	PPM	BA	AG 0.2	PPM	BA	CO 5	PPM	BA	ZN 8	PPM	BE	AU <1	PPB			
793303	0.00	0.10	2369	LAG	M	M	M	630960.00	7762031.00	1390.00		+1.6	T	P	L	M								
				AA	PB 50	PPM	AM	AS 36	PPM	AM	BI 0.5	PPM	AM	MO 2.5	PPM	AM	SN 2	PPM	AM	U 1.6	PPM	AM	M 1	PPM
				AO	FE 21.50	PCT	AP	SE 2.6	PPM	BA	AG <0.1	PPM	BA	CO 8	PPM	BA	ZN 8	PPM	BE	AU <1	PPB			
793304	0.00	0.10	2369	LAG	M	M	M	630967.00	7761516.00	1390.00		+1.6	R	A	L	M								
				AA	PB 42	PPM	AM	AS 38	PPM	AM	BI 2.0	PPM	AM	MO 3.0	PPM	AM	SN 4	PPM	AM	U 1.9	PPM	AM	M 2	PPM
				AO	FE 35.00	PCT	AP	SE 2.8	PPM	BA	AG 0.1	PPM	BA	CO 3	PPM	BA	ZN 7	PPM	BE	AU <1	PPB			
793305	0.00	0.10	2369	LAG	M	M	M	631505.00	7761521.00	1390.00		+1.6	T	A	L	F								
				AA	PB 28	PPM	AM	AS 24	PPM	AM	BI 1.0	PPM	AM	MO 2.0	PPM	AM	SN 2	PPM	AM	U 1.4	PPM	AM	M 1	PPM
				AO	FE 25.00	PCT	AP	SE 2.2	PPM	BA	AG <0.1	PPM	BA	CO 2	PPM	BA	ZN 9	PPM	BE	AU <1	PPB			
793306	0.00	0.10	2369	LAG	M	M	M	632060.00	7761524.00	1390.00		+1.6	T	P	L	F								
				AA	PB 30	PPM	AM	AS 24	PPM	AM	BI 0.5	PPM	AM	MO 1.5	PPM	AM	SN 1	PPM	AM	U 1.6	PPM	AM	M <1	PPM
				AO	FE 39.00	PCT	AP	SE 3.6	PPM	BA	AG 0.1	PPM	BA	CO 5	PPM	BA	ZN 7	PPM	BE	AU <1	PPB			
793315	0.00	0.10	2369	LAG	M	M	M	631971.00	7761023.00	1390.00		+1.6	T	A	L	M								
				AA	PB 40	PPM	AM	AS 34	PPM	AM	BI 1.0	PPM	AM	MO 3.0	PPM	AM	SN 2	PPM	AM	U 2.0	PPM	AM	M 2	PPM
				AO	FE 30.00	PCT	AP	SE 4.8	PPM	BA	AG 0.2	PPM	BA	CO 3	PPM	BA	ZN 6	PPM	BE	AU 1	PPB			
793316	0.00	0.10	2369	LAG	M	M	M	631863.00	7761048.00	1390.00		+1.6	T	P	Q	C								
				AA	PB 10	PPM	AM	AS 4	PPM	AM	BI 0.5	PPM	AM	MO <0.5	PPM	AM	SN <1	PPM	AM	U 0.3	PPM	AM	M <1	PPM
				AO	FE 2.40	PCT	AP	SE 0.6	PPM	BA	AG <0.1	PPM	BA	CO 1	PPM	BA	ZN 1	PPM	BE	AU <1	PPB			
793317	0.00	0.10	2369	LAG	M	M	M	631505.00	7760981.00	1390.00		+1.6	R	A	L	M								
				AA	PB 26	PPM	AM	AS 22	PPM	AM	BI 1.0	PPM	AM	MO 2.0	PPM	AM	SN 1	PPM	AM	U 1.6	PPM	AM	M 1	PPM
				AO	FE 34.00	PCT	AP	SE 3.6	PPM	BA	AG 0.1	PPM	BA	CO 4	PPM	BA	ZN 7	PPM	BE	AU 1	PPB			
793318	0.00	0.10	2369	LAG	M	M	M	630993.00	7761041.00	1390.00		+1.6	R	A	L	M								
				AA	PB 36	PPM	AM	AS 26	PPM	AM	BI 1.0	PPM	AM	MO 2.0	PPM	AM	SN 2	PPM	AM	U 1.7	PPM	AM	M 1	PPM
				AO	FE 38.00	PCT	AP	SE 3.6	PPM	BA	AG <0.1	PPM	BA	CO 6	PPM	BA	ZN 11	PPM	BE	AU <1	PPB			
793319	0.00	0.10	2369	LAG	M	M	M	631010.00	7760482.00	1390.00		+1.6	R	A	L	M								
				AA	PB 26	PPM	AM	AS 24	PPM	AM	BI 0.5	PPM	AM	MO 1.5	PPM	AM	SN 1	PPM	AM	U 1.2	PPM	AM	M 1	PPM
				AO	FE 31.00	PCT	AP	SE 3.0	PPM	BA	AG 0.1	PPM	BA	CO 1	PPM	BA	ZN 7	PPM	BE	AU <1	PPB			
793320	0.00	0.10	2369	LAG	M	M	M	631518.00	7760507.00	1390.00		+1.6	R	A	L	M								
				AA	PB 36	PPM	AM	AS 22	PPM	AM	BI 1.0	PPM	AM	MO 2.5	PPM	AM	SN 1	PPM	AM	U 1.9	PPM	AM	M 1	PPM
				AO	FE 42.00	PCT	AP	SE 4.8	PPM	BA	AG 0.1	PPM	BA	CO 4	PPM	BA	ZN 8	PPM	BE	AU 1	PPB	DO	FE 48.00	PCT
793321	0.00	0.10	2369	LAG	M	M	M	631986.00	7760540.00	1390.00		+1.6	R	A	L	C								
				AA	PB 30	PPM	AM	AS 14	PPM	AM	BI 0.5	PPM	AM	MO 1.5	PPM	AM	SN 1	PPM	AM	U 1.1	PPM	AM	M 1	PPM
				AO	FE 31.00	PCT	AP	SE 3.0	PPM	BA	AG 0.1	PPM	BA	CO 2	PPM	BA	ZN 7	PPM	BE	AU <1	PPB			

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LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3	SP-4			
793345	0.00	0.10	2369	LAG	M	M	M	632567.00	7758488.00	1390.00		+1.6	T	R	Q	C											
				AA	PB 30	PPH	AM	AS 10	PPH	AM	BI 1.0	PPH	AM	NO 1.5	PPH	AM	SB 0.6	PPH	AM	SN <1	PPH	AM	U 0.9	PPH	AM	M <1	PPH
				AO	FE 27.50	PCT	AP	SE 2.2	PPH	BA	AG <0.1	PPH	BA	CO 3	PPH	BA	CU 24	PPH	BA	ZN 7	PPH	BE	AU <1	PPB			
793349	0.00	0.10	2369	LAG	M	M	M	632499.00	7757503.00	1390.00		+1.6	T	R	Q	C											
				AA	PB 10	PPH	AM	AS 2	PPH	AM	BI <0.5	PPH	AM	NO 0.5	PPH	AM	SB 0.2	PPH	AM	SN <1	PPH	AM	U 0.1	PPH	AM	M <1	PPH
				AO	FE 0.15	PCT	AP	SE <0.2	PPH	BA	AG <0.1	PPH	BA	CO 1	PPH	BA	CU <1	PPH	BA	ZN 1	PPH	BE	AU <1	PPB			
793350	0.00	0.10	2369	LAG	M	M	M	632538.00	7757991.00	1390.00		+1.6	T	P	Q	C											
				AA	PB 4	PPH	AM	AS 2	PPH	AM	BI <0.5	PPH	AM	NO <0.5	PPH	AM	SB 0.2	PPH	AM	SN <1	PPH	AM	U 0.1	PPH	AM	M <1	PPH
				AO	FE 0.25	PCT	AP	SE 0.2	PPH	BA	AG <0.1	PPH	BA	CO <1	PPH	BA	CU <1	PPH	BA	ZN 1	PPH	BE	AU <1	PPB			

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LOCATION NUMBER	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	SP-4			
793447	0.00	0.10 2369	LAG	M	M	M	626951.00	7750952.00	1390.00		+1	T	P	M	L											
			AA	PB 38	PPH	AM	AS 54	PPH	AM	BI 1.0	PPH	AM	NO 2.5	PPH	AM	SB 2.0	PPH	AM	SN 3	PPH	AM	U 2.1	PPH	AM	M 2	PPH
			AO	FE 20.50	PCT	AP	SE 2.4	PPH	BA	AG <0.1	PPH	BA	CO 6	PPH	BA	CU 15	PPH	BA	ZN 15	PPH	BE	AU <1	PPB			
793448	0.00	0.10 2369	LAG	M	M	M	626956.00	7750497.00	1390.00		+1	T	P	M	L											
			AA	PB 38	PPH	AM	AS 58	PPH	AM	BI 0.5	PPH	AM	NO 3.0	PPH	AM	SB 1.8	PPH	AM	SN 3	PPH	AM	U 2.5	PPH	AM	M 2	PPH
			AO	FE 20.50	PCT	AP	SE 2.6	PPH	BA	AG <0.1	PPH	BA	CO 4	PPH	BA	CU 30	PPH	BA	ZN 14	PPH	BE	AU <1	PPB			
793449	0.00	0.10 2369	LAG	M	M	M	626975.00	7750054.00	1390.00		+1	T	A	L	M											
			AA	PB 42	PPH	AM	AS 44	PPH	AM	BI 0.5	PPH	AM	NO 3.5	PPH	AM	SB 2.0	PPH	AM	SN 3	PPH	AM	U 4.3	PPH	AM	M 3	PPH
			AO	FE 19.00	PCT	AP	SE 1.6	PPH	BA	AG <0.1	PPH	BA	CO 8	PPH	BA	CU 30	PPH	BA	ZN 12	PPH	BE	AU <1	PPB			
793450	0.00	0.10 2369	LAG	M	M	M	626994.00	7749468.00	1390.00		+1	T	A	L	F											
			AA	PB 12	PPH	AM	AS 8	PPH	AM	BI <0.5	PPH	AM	NO 0.5	PPH	AM	SB 0.6	PPH	AM	SN 1	PPH	AM	U 0.7	PPH	AM	M 1	PPH
			AO	FE 3.30	PCT	AP	SE 0.4	PPH	BA	AG <0.1	PPH	BA	CO 3	PPH	BA	CU 6	PPH	BA	ZN 4	PPH	BE	AU <1	PPB			
793451	0.00	0.10 2369	LAG	M	M	M	626504.00	7750024.00	1390.00		+1	T	P	Q	M											
			AA	PB 8	PPH	AM	AS 4	PPH	AM	BI <0.5	PPH	AM	NO 0.5	PPH	AM	SB 0.4	PPH	AM	SN <1	PPH	AM	U 0.4	PPH	AM	M <1	PPH
			AO	FE 1.75	PCT	AP	SE 0.4	PPH	BA	AG <0.1	PPH	BA	CO <1	PPH	BA	CU 2	PPH	BA	ZN 5	PPH	BE	AU <1	PPB			
793452	0.00	0.10 2369	LAG	M	M	M	626480.00	7750505.00	1390.00		+1	T	P	L	M											
			AA	PB 32	PPH	AM	AS 92	PPH	AM	BI 1.0	PPH	AM	NO 2.0	PPH	AM	SB 1.8	PPH	AM	SN 2	PPH	AM	U 2.3	PPH	AM	M 2	PPH
			AO	FE 18.00	PCT	AP	SE 2.2	PPH	BA	AG <0.1	PPH	BA	CO 6	PPH	BA	CU 33	PPH	BA	ZN 17	PPH	BE	AU <1	PPB			

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LOCATION NUMBER	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	ANG EASTING	ANG NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3	SP-4
793462	0.00	0.10 2369	LAG	M	M	M	625979.00	7750182.00	1390.00		+1	T	P	L	M								
			AA	PB 44	PPM	AM	AS 48	PPM	AM	BI 0.5	PPM	AM	MO 2.0	PPM	AM	SN 2	PPM	AM	U 2.7	PPM	AM	M 2	PPM
			AO	FE 17.00	PCT	AP	SE 1.8	PPM	BA	AG <0.1	PPM	BA	CO 15	PPM	BA	ZN 19	PPM	BE	AU <1	PPB			
793463	0.00	0.10 2369	LAG	M	M	M	625898.00	7749973.00	1390.00		+1	T	A	Q	C								
			AA	PB 16	PPM	AM	AS 16	PPM	AM	BI 0.5	PPM	AM	MO 0.5	PPM	AM	SN 1	PPM	AM	U 0.8	PPM	AM	M 1	PPM
			AO	FE 9.60	PCT	AP	SE 0.8	PPM	BA	AG <0.1	PPM	BA	CO 2	PPM	BA	ZN 12	PPM	BE	AU <1	PPB			
793464	0.00	0.10 2369	LAG	M	M	M	625529.00	7749603.00	1390.00		+1	T	R	Q	M								
			AA	PB 16	PPM	AM	AS 6	PPM	AM	BI 0.5	PPM	AM	MO 0.5	PPM	AM	SN <1	PPM	AM	U 0.4	PPM	AM	M <1	PPM
			AO	FE 2.10	PCT	AP	SE 0.4	PPM	BA	AG <0.1	PPM	BA	CO 1	PPM	BA	ZN 7	PPM	BE	AU <1	PPB			
793465	0.00	0.10 2369	LAG	M	M	M	625551.00	7749963.00	1390.00		+1	T	R	Q	M								
			AA	PB 8	PPM	AM	AS 6	PPM	AM	BI 1.5	PPM	AM	MO 0.5	PPM	AM	SN <1	PPM	AM	U 0.3	PPM	AM	M <1	PPM
			AO	FE 2.35	PCT	AP	SE 0.4	PPM	BA	AG <0.1	PPM	BA	CO <1	PPM	BA	ZN 2	PPM	BE	AU 2	PPB			
793466	0.00	0.10 2369	LAG	M	M	M	625528.00	7750526.00	1390.00		+1	T	P	L	M								
			AA	PB 34	PPM	AM	AS 66	PPM	AM	BI 0.5	PPM	AM	MO 3.0	PPM	AM	SN 3	PPM	AM	U 2.5	PPM	AM	M 2	PPM
			AO	FE 22.00	PCT	AP	SE 2.6	PPM	BA	AG <0.1	PPM	BA	CO 9	PPM	BA	ZN 24	PPM	BE	AU <1	PPB			
793467	0.00	0.10 2369	LAG	M	M	M	625457.00	7750983.00	1390.00		+1	T	P	L	M								
			AA	PB 46	PPM	AM	AS 42	PPM	AM	BI 0.5	PPM	AM	MO 2.0	PPM	AM	SN 3	PPM	AM	U 2.1	PPM	AM	M 2	PPM
			AO	FE 16.50	PCT	AP	SE 1.6	PPM	BA	AG <0.1	PPM	BA	CO 11	PPM	BA	ZN 14	PPM	BE	AU <1	PPB			
793480	0.00	0.10 2369	LAG	M	M	M	624971.00	7751000.00	1390.00		+1	T	C	L	M								
			AA	PB 36	PPM	AM	AS 44	PPM	AM	BI 0.5	PPM	AM	MO 2.5	PPM	AM	SN 3	PPM	AM	U 2.4	PPM	AM	M 2	PPM
			AO	FE 18.50	PCT	AP	SE 2.6	PPM	BA	AG <0.1	PPM	BA	CO 10	PPM	BA	ZN 18	PPM	BE	AU <1	PPB			
793481	0.00	0.10 2369	LAG	M	M	M	624508.00	7750496.00	1390.00		+1	T	P	L	M								
			AA	PB 36	PPM	AM	AS 44	PPM	AM	BI 0.5	PPM	AM	MO 2.5	PPM	AM	SN 3	PPM	AM	U 2.8	PPM	AM	M 2	PPM
			AO	FE 18.50	PCT	AP	SE 3.0	PPM	BA	AG <0.1	PPM	BA	CO 6	PPM	BA	ZN 38	PPM	BE	AU <1	PPB			
793482	0.00	0.10 2369	LAG	M	M	M	624997.00	7750000.00	1390.00		+1	T	R	L	M								
			AA	PB 96	PPM	AM	AS 28	PPM	AM	BI 0.5	PPM	AM	MO 2.0	PPM	AM	SN 2	PPM	AM	U 2.1	PPM	AM	M 1	PPM
			AO	FE 9.80	PCT	AP	SE 1.8	PPM	BA	AG <0.1	PPM	BA	CO 90	PPM	BA	ZN 28	PPM	BE	AU <1	PPB			
793483	0.00	0.10 2369	LAG	M	M	M	624495.00	7750067.00	1390.00		+1	T	R	N/Q									
			AA	PB 32	PPM	AM	AS 26	PPM	AM	BI 1.0	PPM	AM	MO 2.0	PPM	AM	SN 1	PPM	AM	U 1.3	PPM	AM	M 1	PPM
			AO	FE 12.50	PCT	AP	SE 2.2	PPM	BA	AG <0.1	PPM	BA	CO 3	PPM	BA	ZN 12	PPM	BE	AU <1	PPB			
793484	0.00	0.10 2369	LAG	M	M	M	624531.00	7751032.00	1390.00		+1	T	C	L	M								
			AA	PB 34	PPM	AM	AS 44	PPM	AM	BI 0.5	PPM	AM	MO 2.0	PPM	AM	SN 2	PPM	AM	U 2.0	PPM	AM	M 1	PPM
			AO	FE 17.50	PCT	AP	SE 2.4	PPM	BA	AG <0.1	PPM	BA	CO 15	PPM	BA	ZN 16	PPM	BE	AU 1	PPB			

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EL2369-PtIiotus Recon

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	ALTM	VEIN	LODE	SULP	SP-3	SP-4
793511	0.00	0.10	2369	LAG	M	M	M	628554.00	7761981.00	1390.00		+1	T	R	L	F								
				AA	PB 34	PPM	AM	AS 22	PPM	AM	BI 0.5	PPM	AM	SB 1.2	PPM	AM	SN 2	PPM	AM	U 2.0	PPM	AM	M 1	PPM
				AO	FE 22.50	PCT	AP	SE 3.4	PPM	BA	AG <0.1	PPM	BA	CU 25	PPM	BA	ZN 12	PPM	BE	AU <1	PPB			
793512	0.00	0.10	2369	LAG	M	M	M	628447.00	7761421.00	1390.00		+1	T	P	L	M								
																(qtz vn Pg)								
				AA	PB 28	PPM	AM	AS 20	PPM	AM	BI <0.5	PPM	AM	SB 0.8	PPM	AM	SN 2	PPM	AM	U 1.3	PPM	AM	M 1	PPM
				AO	FE 30.00	PCT	AP	SE 3.6	PPM	BA	AG <0.1	PPM	BA	CU 24	PPM	BA	ZN 26	PPM	BE	AU <1	PPB			
793513	0.00	0.10	2369	LAG	M	M	M	628454.00	7760978.00	1390.00		+1	R	C	L	C								
																(qtz vn)								
				AA	PB 22	PPM	AM	AS 18	PPM	AM	BI <0.5	PPM	AM	SB 0.6	PPM	AM	SN 1	PPM	AM	U 1.2	PPM	AM	M 1	PPM
				AO	FE 33.00	PCT	AP	SE 4.2	PPM	BA	AG <0.1	PPM	BA	CU 34	PPM	BA	ZN 22	PPM	BE	AU 1	PPB			
793514	0.00	0.10	2369	LAG	M	M	M	628446.00	7760474.00	1390.00		+1	T	A	L	F								
																(qtz vn)								
				AA	PB 22	PPM	AM	AS 20	PPM	AM	BI 0.5	PPM	AM	SB 0.8	PPM	AM	SN 1	PPM	AM	U 1.0	PPM	AM	M 1	PPM
				AO	FE 24.50	PCT	AP	SE 3.0	PPM	BA	AG <0.1	PPM	BA	CU 29	PPM	BA	ZN 12	PPM	BE	AU <1	PPB			
793525	0.00	0.10	2369	LAG	M	M	M	627961.00	7760476.00	1390.00		+1	R	C	L	M								
																(qtz vn)								
				AA	PB 28	PPM	AM	AS 16	PPM	AM	BI <0.5	PPM	AM	SB 0.8	PPM	AM	SN 2	PPM	AM	U 2.5	PPM	AM	M 1	PPM
				AO	FE 12.00	PCT	AP	SE 1.6	PPM	BA	AG <0.1	PPM	BA	CU 32	PPM	BA	ZN 13	PPM	BE	AU <1	PPB			
793526	0.00	0.10	2369	LAG	M	M	M	627985.00	7761049.00	1390.00		+1	R	C	L	F								
																(qtz vn)								
				AA	PB 30	PPM	AM	AS 30	PPM	AM	BI 1.0	PPM	AM	SB 1.4	PPM	AM	SN 2	PPM	AM	U 2.0	PPM	AM	M 2	PPM
				AO	FE 34.00	PCT	AP	SE 3.6	PPM	BA	AG <0.1	PPM	BA	CU 32	PPM	BA	ZN 14	PPM	BE	AU <1	PPB			
793527	0.00	0.10	2369	LAG	M	M	M	627946.00	7761505.00	1390.00		+1	T	R	L	F								
																(qtz vn)								
				AA	PB 24	PPM	AM	AS 22	PPM	AM	BI 0.5	PPM	AM	SB 1.0	PPM	AM	SN 2	PPM	AM	U 1.4	PPM	AM	M 1	PPM
				AO	FE 24.50	PCT	AP	SE 2.8	PPM	BA	AG <0.1	PPM	BA	CU 24	PPM	BA	ZN 39	PPM	BE	AU 1	PPB			
793528	0.00	0.10	2369	LAG	M	M	M	627509.00	7761514.00	1390.00		+1	T	P	L	F								
																(qtz vn)								
				AA	PB 36	PPM	AM	AS 26	PPM	AM	BI 0.5	PPM	AM	SB 1.0	PPM	AM	SN 2	PPM	AM	U 1.5	PPM	AM	M 1	PPM
				AO	FE 31.00	PCT	AP	SE 3.4	PPM	BA	AG <0.1	PPM	BA	CU 30	PPM	BA	ZN 20	PPM	BE	AU <1	PPB			
793529	0.00	0.10	2369	LAG	M	M	M	627472.00	7760972.00	1390.00		+1	T	C	L	F								
																(qtz vn Pg)								
				AA	PB 26	PPM	AM	AS 30	PPM	AM	BI 0.5	PPM	AM	SB 1.2	PPM	AM	SN 2	PPM	AM	U 1.5	PPM	AM	M 1	PPM
				AO	FE 24.00	PCT	AP	SE 3.2	PPM	BA	AG <0.1	PPM	BA	CU 22	PPM	BA	ZN 16	PPM	BE	AU <1	PPB			
793530	0.00	0.10	2369	LAG	M	M	M	624450.00	7760524.00	1390.00		+1	T	C	L	M								
																(qtz vn Pg)								
				AA	PB 26	PPM	AM	AS 34	PPM	AM	BI 1.0	PPM	AM	SB 1.4	PPM	AM	SN 3	PPM	AM	U 1.6	PPM	AM	M 2	PPM
				AO	FE 29.50	PCT	AP	SE 3.8	PPM	BA	AG <0.1	PPM	BA	CU 22	PPM	BA	ZN 9	PPM	BE	AU <1	PPB			

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EL2369-Ptilotus Recon

EL2369-Ptilotus Recon																									
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	SP-4	
793536	0.00	0.10	2369	LAG	M	M	M	626998.00	7761002.00	1390.00		+1	T	P	L	C									
				(qtz vn)																					
				AA	PB 20	PPM	AM	AS 26	PPM	AM	BI 0.5	PPM	AM	NO 2.5	PPM	AM	SB 1.0	PPM	AM	SN 2	PPM	AM	U 1.7	PPM	AM
				AO	FE 26.00	PCT	AP	SE 4.0	PPM	BA	AG <0.1	PPM	BA	CO 6	PPM	BA	CU 29	PPM	BA	ZN 10	PPM	BE	AU <1	PPB	
793538	0.00	0.10	2369	LAG	M	M	M	625970.00	7761943.00	1390.00		+1	T	R	L	F									
				(qtz vn)																					
				AA	PB 28	PPM	AM	AS 28	PPM	AM	BI 1.0	PPM	AM	NO 2.5	PPM	AM	SB 1.4	PPM	AM	SN 3	PPM	AM	U 1.8	PPM	AM
				AO	FE 27.50	PCT	AP	SE 3.0	PPM	BA	AG <0.1	PPM	BA	CO 5	PPM	BA	CU 28	PPM	BA	ZN 15	PPM	BE	AU 1	PPB	
793539	0.00	0.10	2369	LAG	M	M	M	624770.00	7761443.00	1390.00		+1	T	R	L	M									
				(qtz vn)																					
				AA	PB 34	PPM	AM	AS 28	PPM	AM	BI 0.5	PPM	AM	NO 3.0	PPM	AM	SB 1.0	PPM	AM	SN 2	PPM	AM	U 1.6	PPM	AM
				AO	FE 22.00	PCT	AP	SE 3.4	PPM	BA	AG <0.1	PPM	BA	CO 5	PPM	BA	CU 28	PPM	BA	ZN 17	PPM	BE	AU <1	PPB	
793540	0.00	0.10	2369	LAG	M	M	M	624490.00	7761457.00	1390.00		+1	R	P	L	C									
				(qtz vn)																					
				AA	PB 30	PPM	AM	AS 30	PPM	AM	BI 0.5	PPM	AM	NO 2.0	PPM	AM	SB 1.2	PPM	AM	SN 2	PPM	AM	U 1.6	PPM	AM
				AO	FE 20.50	PCT	AP	SE 2.6	PPM	BA	AG <0.1	PPM	BA	CO 5	PPM	BA	CU 26	PPM	BA	ZN 17	PPM	BE	AU 1	PPB	
793541	0.00	0.10	2369	LAG	M	M	M	626819.00	7761531.00	1390.00		+1	T	R	L	C									
				(qtz vn)																					
				AA	PB 16	PPM	AM	AS 12	PPM	AM	BI 0.5	PPM	AM	NO 1.0	PPM	AM	SB 0.6	PPM	AM	SN <1	PPM	AM	U 0.7	PPM	AM
				AO	FE 13.50	PCT	AP	SE 1.2	PPM	BA	AG <0.1	PPM	BA	CO 5	PPM	BA	CU 27	PPM	BA	ZN 6	PPM	BE	AU <1	PPB	
793542	0.00	0.10	2369	LAG	M	M	M	626545.00	7760996.00	1390.00		+1	T	R	L	M									
				(qtz vn Pg)																					
				AA	PB 28	PPM	AM	AS 34	PPM	AM	BI 2.5	PPM	AM	NO 2.5	PPM	AM	SB 1.8	PPM	AM	SN 3	PPM	AM	U 1.9	PPM	AM
				AO	FE 27.00	PCT	AP	SE 2.8	PPM	BA	AG <0.1	PPM	BA	CO 4	PPM	BA	CU 24	PPM	BA	ZN 8	PPM	BE	AU <1	PPB	
793543	0.00	0.10	2369	LAG	M	M	M	626036.00	7761017.00	1390.00		+1	T	P	L	N									
				(qtz vn)																					
				AA	PB 28	PPM	AM	AS 22	PPM	AM	BI 1.0	PPM	AM	NO 2.0	PPM	AM	SB 1.0	PPM	AM	SN 2	PPM	AM	U 1.6	PPM	AM
				AO	FE 19.50	PCT	AP	SE 2.4	PPM	BA	AG <0.1	PPM	BA	CO 4	PPM	BA	CU 23	PPM	BA	ZN 10	PPM	BE	AU 2	PPB	
793544	0.00	0.10	2369	LAG	M	M	M	625574.00	7760981.00	1390.00		+1	T	R	L	F									
				(qtz vn)																					
				AA	PB 34	PPM	AM	AS 36	PPM	AM	BI 0.5	PPM	AM	NO 2.5	PPM	AM	SB 1.2	PPM	AM	SN 2	PPM	AM	U 1.9	PPM	AM
				AO	FE 18.00	PCT	AP	SE 2.2	PPM	BA	AG <0.1	PPM	BA	CO 7	PPM	BA	CU 11	PPM	BA	ZN 8	PPM	BE	AU <1	PPB	
793545	0.00	0.10	2369	LAG	M	M	M	626008.00	7760458.00	1390.00		+1	T	R	L	F									
				(qtz vn Pg)																					
				AA	PB 28	PPM	AM	AS 26	PPM	AM	BI 1.0	PPM	AM	NO 2.5	PPM	AM	SB 1.2	PPM	AM	SN 3	PPM	AM	U 1.7	PPM	AM
				AO	FE 20.00	PCT	AP	SE 2.0	PPM	BA	AG <0.1	PPM	BA	CO 6	PPM	BA	CU 16	PPM	BA	ZN 10	PPM	BE	AU <1	PPB	
793549	0.00	0.10	2369	LAG	M	M	M	626432.00	7760444.00	1390.00		+1	T	P	L	C									
				(qtz vn Pg)																					
				AA	PB 24	PPM	AM	AS 30	PPM	AM	BI 1.0	PPM	AM	NO 1.5	PPM	AM	SB 1.0	PPM	AM	SN 2	PPM	AM	U 1.9	PPM	AM
				AO	FE 25.50	PCT	AP	SE 3.0	PPM	BA	AG <0.1	PPM	BA	CO 2	PPM	BA	CU 27	PPM	BA	ZN 7	PPM	BE	AU <1	PPB	

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EL2369-Ptilotus Recon

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	ANG EASTING	ANG NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3	SP-4			
793570	0.00	0.10	2369	LAG	M	M	M	623991.00	7761031.00	1390.00		+1	T	P	L	F											
															(qtz vn Pg)												
				AA	PB 24	PPM	AM	AS 22	PPM	AM	BI 0.5	PPM	AM	MO 1.5	PPM	AM	SB 0.8	PPM	AM	SN 2	PPM	AM	U 1.6	PPM	AM	W 1	PPM
				AO	FE 18.00	PCT	AP	SE 7.6	PPM	BA	AG <0.1	PPM	BA	CO 5	PPM	BA	CU 12	PPM	BA	ZN 8	PPM	BE	AU 1	PPB			
793571	0.00	0.10	2369	LAG	M	M	M	624011.00	7761472.00	1390.00		+1	T	P	L	C											
															(qtz vn)												
				AA	PB 28	PPM	AM	AS 24	PPM	AM	BI 0.5	PPM	AM	MO 2.0	PPM	AM	SB 0.8	PPM	AM	SN 2	PPM	AM	U 1.8	PPM	AM	W 1	PPM
				AO	FE 15.00	PCT	AP	SE 2.2	PPM	BA	AG <0.1	PPM	BA	CO 6	PPM	BA	CU 19	PPM	BA	ZN 7	PPM	BE	AU <1	PPB			
793572	0.00	0.10	2369	LAG	M	M	M	624044.00	7761956.00	1390.00		+1	T	R	L	F											
															(qtz vn Pg)												
				AA	PB 18	PPM	AM	AS 16	PPM	AM	BI 0.5	PPM	AM	MO 1.5	PPM	AM	SB 0.8	PPM	AM	SN 1	PPM	AM	U 0.9	PPM	AM	W 1	PPM
				AO	FE 12.50	PCT	AP	SE 1.4	PPM	BA	AG <0.1	PPM	BA	CO 3	PPM	BA	CU 7	PPM	BA	ZN 5	PPM	BE	AU 1	PPB			
793573	0.00	0.10	2369	LAG	M	M	M	623544.00	7761515.00	1390.00		+1	T	R	L	F											
															(qtz vn Pg)												
				AA	PB 30	PPM	AM	AS 26	PPM	AM	BI 0.5	PPM	AM	MO 2.0	PPM	AM	SB 1.0	PPM	AM	SN 2	PPM	AM	U 2.1	PPM	AM	W 1	PPM
				AO	FE 19.50	PCT	AP	SE 2.2	PPM	BA	AG <0.1	PPM	BA	CO 4	PPM	BA	CU 25	PPM	BA	ZN 8	PPM	BE	AU 1	PPB			
793574	0.00	0.10	2369	LAG	M	M	M	623451.00	7760958.00	1390.00		+1	T	P	L	H											
															(qtz vn)												
				AA	PB 26	PPM	AM	AS 28	PPM	AM	BI 0.5	PPM	AM	MO 2.0	PPM	AM	SB 0.8	PPM	AM	SN 2	PPM	AM	U 2.3	PPM	AM	W 1	PPM
				AO	FE 34.00	PCT	AP	SE 3.8	PPM	BA	AG 0.1	PPM	BA	CO 5	PPM	BA	CU 52	PPM	BA	ZN 14	PPM	BE	AU <1	PPB			
793575	0.00	0.10	2369	LAG	M	M	M	623452.00	7760536.00	1390.00		+1	T	P	L	H											
															(qtz vn)												
				AA	PB 28	PPM	AM	AS 30	PPM	AM	BI 0.5	PPM	AM	MO 2.0	PPM	AM	SB 1.0	PPM	AM	SN 2	PPM	AM	U 2.4	PPM	AM	W 1	PPM
				AO	FE 18.00	PCT	AP	SE 1.4	PPM	BA	AG <0.1	PPM	BA	CO 6	PPM	BA	CU 15	PPM	BA	ZN 9	PPM	BE	AU <1	PPB			

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EL2369-Ptlotus Recon

LOCATION NUMBER	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMS EASTING	AMS NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTM	VEIN	LODE	SULP	SP-3	SP-4
793593	0.00	0.10 2369	LAG	M	M	M	622942.00	7760544.00	1390.00		+1	T	P	L	M								
													(qtz vn Pg)										
			AA	PB 34	PPH	AM	AS 26	PPH	AM	BI 0.5	PPH	AM	NO 2.0	PPH	AM	SB 1.0	PPH	AM	SN 2	PPH	AM	W 1	PPH
			AO	FE 22.50	PCT	AP	SE 2.4	PPH	BA	AG <0.1	PPH	BA	CO 9	PPH	BA	CU 26	PPH	BA	ZN 14	PPH	BE	AU <1	
793594	0.00	0.10 2369	LAG	M	M	M	622950.00	7761110.00	1390.00		+1	T	C	L	M								
													(qtz vn Pg)										
			AA	PB 46	PPH	AM	AS 36	PPH	AM	BI 0.5	PPH	AM	NO 2.5	PPH	AM	SB 1.2	PPH	AM	SN 2	PPH	AM	W 1	PPH
			AO	FE 19.00	PCT	AP	SE 1.8	PPH	BA	AG <0.1	PPH	BA	CO 13	PPH	BA	CU 30	PPH	BA	ZN 8	PPH	BE	AU 1	
793595	0.00	0.10 2369	LAG	M	M	M	622966.00	7761487.00	1390.00		+1	T	P	L	M								
													(qtz vn)										
			AA	PB 34	PPH	AM	AS 34	PPH	AM	BI 0.5	PPH	AM	NO 2.0	PPH	AM	SB 1.2	PPH	AM	SN 2	PPH	AM	W 1	PPH
			AO	FE 20.50	PCT	AP	SE 2.2	PPH	BA	AG <0.1	PPH	BA	CO 2	PPH	BA	CU 28	PPH	BA	ZN 8	PPH	BE	AU 1	
793596	0.00	0.10 2369	LAG	M	M	M	622480.00	7761490.00	1390.00		+1	T	R	L	M								
													(qtz vn)										
			AA	PB 32	PPH	AM	AS 22	PPH	AM	BI 0.5	PPH	AM	NO 2.0	PPH	AM	SB 0.8	PPH	AM	SN 1	PPH	AM	W 1	PPH
			AO	FE 33.00	PCT	AP	SE 3.0	PPH	BA	AG <0.1	PPH	BA	CO 4	PPH	BA	CU 52	PPH	BA	ZN 13	PPH	BE	AU <1	
793597	0.00	0.10 2369	LAG	M	M	M	622515.00	7761026.00	1390.00		+1	T	R	L	F								
													(qtz vn Pg)										
			AA	PB 32	PPH	AM	AS 24	PPH	AM	BI 0.5	PPH	AM	NO 2.5	PPH	AM	SB 1.0	PPH	AM	SN 2	PPH	AM	W 1	PPH
			AO	FE 20.50	PCT	AP	SE 2.0	PPH	BA	AG <0.1	PPH	BA	CO 4	PPH	BA	CU 15	PPH	BA	ZN 15	PPH	BE	AU <1	
793598	0.00	0.10 2369	LAG	M	M	M	622533.00	7760521.00	1390.00		+1	T	C	L	F								
													(qtz vn Pg)										
			AA	PB 30	PPH	AM	AS 24	PPH	AM	BI 0.5	PPH	AM	NO 2.0	PPH	AM	SB 1.0	PPH	AM	SN 1	PPH	AM	W 1	PPH
			AO	FE 32.00	PCT	AP	SE 3.0	PPH	BA	AG <0.1	PPH	BA	CO 2	PPH	BA	CU 38	PPH	BA	ZN 7	PPH	BE	AU <1	
793604	0.00	0.10 2369	LAG	M	M	M	623994.00	7750984.00	1390.00		+1	T	C	L	M								
			AA	PB 36	PPH	AM	AS 38	PPH	AM	BI 0.5	PPH	AM	NO 2.5	PPH	AM	SB 1.4	PPH	AM	SN 2	PPH	AM	W 1	PPH
			AO	FE 16.50	PCT	AP	SE 2.4	PPH	BA	AG <0.1	PPH	BA	CO 6	PPH	BA	CU 15	PPH	BA	ZN 4	PPH	BE	AU 1	
793605	0.00	0.10 2369	LAG	M	M	M	623789.00	7749964.00	1390.00		+1	T	R	Q	M								
													+ R (sch)										
			AA	PB 10	PPH	AM	AS 4	PPH	AM	BI <0.5	PPH	AM	NO <0.5	PPH	AM	SB 0.4	PPH	AM	SN <1	PPH	AM	W <1	PPH
			AO	FE 2.00	PCT	AP	SE 0.6	PPH	BA	AG 0.2	PPH	BA	CO 1	PPH	BA	CU 1	PPH	BA	ZN 3	PPH	BE	AU <1	
793607	0.00	0.10 2369	LAG	M	M	M	623535.00	7750709.00	1390.00		+1	T	P	L	M								
			AA	PB 42	PPH	AM	AS 40	PPH	AM	BI 0.5	PPH	AM	NO 3.0	PPH	AM	SB 2.0	PPH	AM	SN 2	PPH	AM	W 2	PPH
			AO	FE 17.00	PCT	AP	SE 2.2	PPH	BA	AG <0.1	PPH	BA	CO 6	PPH	BA	CU 23	PPH	BA	ZN 11	PPH	BE	AU <1	
793645	0.00	0.10 2369	LAG	M	M	M	620956.00	7762531.00	1390.00		+2	R	P	R	M								
													(sch) + (qtz) + L										
			AA	PB 48	PPH	AM	AS 145	PPH	AM	BI 2.5	PPH	AM	NO 7.5	PPH	AM	SB 13.5	PPH	AM	SN 3	PPH	AM	W 3	PPH
			AO	FE 30.00	PCT	AP	SE 4.8	PPH	BA	AG 0.2	PPH	BA	CO 2	PPH	BA	CU 24	PPH	BA	ZN 24	PPH	BE	AU 1	

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LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LOGE	SULP	SP-3	SP-4	
793653	0.00	0.10	2369	LAG	M	M	M	622952.00	7765465.00	1390.00		+2	T	R	Q	C									
				AM	AS 2	PPH	AM	MO 0.5	PPH	AM	SB <0.2	PPH	AM	SN <1	PPH	AM	W <1	PPH	BA	AG <0.1	PPH	BA	CN 5	PPH	
				BE	AU <1	PPB																			
793654	0.00	0.10	2369	LAG	M	M	M	622905.00	7764876.00	1390.00		+2	T	P	Q	C									
				AM	AS 4	PPH	AM	MO <0.5	PPH	AM	SB <0.2	PPH	AM	SN <1	PPH	AM	W <1	PPH	BA	AG <0.1	PPH	BA	CN 3	PPH	
				BE	AU <1	PPB																			
793655	0.00	0.10	2369	LAG	M	M	M	622956.00	7764501.00	1390.00		+2	T	P	Q	M									
				AM	AS <2	PPH	AM	MO <0.5	PPH	AM	SB <0.2	PPH	AM	SN <1	PPH	AM	W <1	PPH	BA	AG <0.1	PPH	BA	CN 7	PPH	
				BE	AU <1	PPB																			
793656	0.00	0.10	2369	LAG	M	M	M	623041.00	7764014.00	1390.00		+2	T	P	Q	C									
				AM	AS <2	PPH	AM	MO <0.5	PPH	AM	SB <0.2	PPH	AM	SN <1	PPH	AM	W <1	PPH	BA	AG <0.1	PPH	BA	CN 10	PPH	
				BE	AU <1	PPB																			
793657	0.00	0.10	2369	LAG	M	M	M	623496.00	7765029.00	1390.00		+2	R	P	Q	C									
				AM	AS <2	PPH	AM	MO <0.5	PPH	AM	SB <0.2	PPH	AM	SN <1	PPH	AM	W <1	PPH	BA	AG <0.1	PPH	BA	CN 5	PPH	
				BE	AU <1	PPB																			
793658	0.00	0.10	2369	LAG	M	M	M	622512.00	7763905.00	1390.00		+2	T	R	L	M									
				AM	AS 14	PPH	AM	MO 2.0	PPH	AM	SB 1.0	PPH	AM	SN 1	PPH	AM	W 1	PPH	BA	AG 0.1	PPH	BA	CN 22	PPH	
				BE	AU <1	PPB																			
793659	0.00	0.10	2369	LAG	M	M	M	622541.00	7764046.00	1390.00		+2	T	P	L	M									
				AM	AS 14	PPH	AM	MO 1.5	PPH	AM	SB 0.8	PPH	AM	SN 2	PPH	AM	W 1	PPH	BA	AG <0.1	PPH	BA	CN 8	PPH	
				BE	AU 1	PPB																			
793660	0.00	0.10	2369	LAG	M	M	M	622455.00	7764503.00	1390.00		+2	T	C	Q	C									
				AM	AS 2	PPH	AM	MO <0.5	PPH	AM	SB <0.2	PPH	AM	SN <1	PPH	AM	W <1	PPH	BA	AG 0.1	PPH	BA	CN 8	PPH	
				BE	AU 2	PPB																			
793661	0.00	0.10	2369	LAG	M	M	M	622502.00	7765006.00																

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EL2369-Pilatus Recon

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	ANG EASTING	ANG NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3	SP-4
793665	0.00	0.10	2369	AM BE LAG	AS 4 AU <1 M	PPM PPB M	AM MO 0.5 M	PPM AM 620980.00	SB 0.2 7762493.00	PPM AM 1390.00	SN <1	PPM AM W <1	+2 T	C L M	AG <0.1 + R + Q (with tour porph).	PPM BA CU 4	PPM BA CU 4	PPM BA CU 4	PPM BA CU 4	PPM BA Zn 8	PPM			
793666	0.00	0.10	2369	AM BE LAG	AS 20 AU <1 M	PPM PPB M	AM MO 1.5 M	PPM AM 621573.00	SB 1.4 7763257.00	PPM AM 1390.00	SN 2	PPM AM W 1	+2 T	P L M	AG 0.1 (Qtz).	PPM BA CU 16	PPM BA CU 16	PPM BA CU 16	PPM BA CU 16	PPM BA Zn 11	PPM			
793667	0.00	0.10	2369	AM BE LAG	AS 24 AU <1 M	PPM PPB M	AM MO 2.5 M	PPM AM 621574.00	SB 1.2 7763527.00	PPM AM 1390.00	SN 2	PPM AM W 2	+2 T	P L M	AG <0.1 + (qtz).	PPM BA CU 23	PPM BA CU 23	PPM BA CU 23	PPM BA CU 23	PPM BA Zn 15	PPM			
793668	0.00	0.10	2369	AM BE LAG	AS 32 AU <1 M	PPM PPB M	AM MO 2.5 M	PPM AM 621554.00	SB 1.4 7764038.00	PPM AM 1390.00	SN 2	PPM AM W 2	+2 T	C R F	AG 0.1 (granitic? qtz) + lat.	PPM BA CU 26	PPM BA CU 26	PPM BA CU 26	PPM BA CU 26	PPM BA Zn 22	PPM			
793669	0.00	0.10	2369	AM BE LAG	AS 14 AU <1 M	PPM PPB M	AM MO 1.5 M	PPM AM 621522.00	SB 0.6 7764495.00	PPM AM 1390.00	SN 1	PPM AM W 1	+2 T	P L M	AG 0.1 + qtz (Pg).	PPM BA CU 25	PPM BA CU 25	PPM BA CU 25	PPM BA CU 25	PPM BA Zn 15	PPM			
793670	0.00	0.10	2369	AM BE LAG	AS 22 AU <1 M	PPM PPB M	AM MO 2.0 M	PPM AM 620549.00	SB 1.2 7763990.00	PPM AM 1390.00	SN 2	PPM AM W 2	+2 T	P L F	AG 0.1 (with lim) + (qtz).	PPM BA CU 33	PPM BA CU 33	PPM BA CU 33	PPM BA CU 33	PPM BA Zn 26	PPM			
793671	0.00	0.10	2369	AM BE LAG	AS 22 AU <1 M	PPM PPB M	AM MO 2.0 M	PPM AM 620547.00	SB 1.2 7763182.00	PPM AM 1350.00	SN 2	PPM AM W 2	+2 T	P R M	AG <0.1 (Sch) + qtz vn.	PPM BA CU 20	PPM BA CU 20	PPM BA CU 20	PPM BA CU 20	PPM BA Zn 17	PPM			
793672	0.00	0.10	2369	AM BE LAG	AS 2 AU 1 M	PPM PPB M	AM MO <0.5 M	PPM AM 620523.00	SB 0.2 7762989.00	PPM AM 1390.00	SN <1	PPM AM W 1	+2 R	A R M	AG <0.1 (Sch with prevalent qtz vn).	PPM BA CU 11	PPM BA CU 11	PPM BA CU 11	PPM BA CU 11	PPM BA Zn 7	PPM			
793673	0.00	0.10	2369	AM BE LAG	AS 4 AU <1 M	PPM PPB M	AM MO 0.5 M	PPM AM 620500.00	SB 0.4 7762484.00	PPM AM 1390.00	SN <1	PPM AM W 1	+2 T	R R M	AG 0.1 (Sch with qtz vn) + qtz.	PPM BA CU 5	PPM BA CU 5	PPM BA CU 5	PPM BA CU 5	PPM BA Zn 17	PPM			
				AM BE	AS 8 AU 1	PPM PPB	AM MO 0.5	PPM AM	SB 0.6	PPM AM	SN <1	PPM AM W 1			AG <0.1	PPM BA CU 14	PPM BA CU 14	PPM BA CU 14	PPM BA CU 14	PPM BA Zn 11	PPM			

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LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL TRAV	S COLLECTION METHOD	SIZE-MN	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3	SP-4
793683	0.00	0.10	2369	LAG	M	M	M	619939.00	7758998.00	1390.00		+2	T	R	L	M								
				AM BE	AS 16 AU <1	PPM PPB	MO 2.0	PPM	AM SB 1.6	PPM	AM SN 2	PPM	AM W 1	R(Pg).	PPM BA	AG 0.1	PPM	BA	CU 16	PPM	BA	ZN 8	PPM	
793684	0.00	0.10	2369	LAG	M	M	M	620028.00	7760140.00	1390.00		+2	T	P	L	F								
				AM BE	AS 20 AU <1	PPM PPB	MO 2.5	PPM	AM SB 1.4	PPM	AM SN 2	PPM	AM W 2	(qtz).	PPM BA	AG <0.1	PPM	BA	CU 22	PPM	BA	ZN 11	PPM	
793685	0.00	0.10	2369	LAG	M	M	M	620015.00	7760423.00	1390.00		+2	R	C	L	M								
				AM BE	AS 30 AU 1	PPM PPB	MO 2.5	PPM	AM SB 1.6	PPM	AM SN 3	PPM	AM W 2	Tr qtz.	PPM BA	AG <0.1	PPM	BA	CU 26	PPM	BA	ZN 12	PPM	
793686	0.00	0.10	2369	LAG	M	M	M	620009.00	7760996.00	1390.00		+2	R	A	L	M								
				AM BE	AS 30 AU 1	PPM PPB	MO 2.5	PPM	AM SB 1.6	PPM	AM SN 2	PPM	AM W 1	(qtz).	PPM BA	AG <0.1	PPM	BA	CU 25	PPM	BA	ZN 12	PPM	
793687	0.00	0.10	2369	LAG	M	M	M	619484.00	7761023.00	1390.00		+2	T	P	L	M								
				AM BE	AS 26 AU <1	PPM PPB	MO 2.5	PPM	AM SB 1.4	PPM	AM SN 2	PPM	AM W 1	+ E + (qtz).	PPM BA	AG <0.1	PPM	BA	CU 24	PPM	BA	ZN 15	PPM	
793688	0.00	0.10	2369	LAG	M	M	M	619443.00	7760902.00	1390.00		+2	T	P	L	F								
				AM BE	AS 26 AU 1	PPM PPB	MO 2.0	PPM	AM SB 1.2	PPM	AM SN 2	PPM	AM W 1	(qtz).	PPM BA	AG <0.1	PPM	BA	CU 19	PPM	BA	ZN 10	PPM	
793689	0.00	0.10	2369	LAG	M	M	M	619505.00	7759982.00	1390.00		+2	T	C	L	F								
				AM BE	AS 26 AU 1	PPM PPB	MO 2.0	PPM	AM SB 1.4	PPM	AM SN 2	PPM	AM W 1	(qtz).	PPM BA	AG <0.1	PPM	BA	CU 19	PPM	BA	ZN 11	PPM	
793690	0.00	0.10	2369	LAG	M	M	M	619517.00	7759476.00	1390.00		+2	R	A	L	M								
				AM BE	AS 32 AU <1	PPM PPB	MO 3.5	PPM	AM SB 1.4	PPM	AM SN 2	PPM	AM W 3	+ (R Schl).	PPM BA	AG <0.1	PPM	BA	CU 27	PPM	BA	ZN 21	PPM	
793691	0.00	0.10	2369	LAG	M	M	M	619486.00	7758982.00	1390.00		+2	R	C	L	M								
				AM BE	AS 22 AU 2	PPM PPB	MO 2.5	PPM	AM SB 1.2	PPM	AM SN 2	PPM	AM W 2	(R Pg).	PPM BA	AG 0.1	PPM	BA	CU 21	PPM	BA	ZN 11	PPM	

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LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3	SP-4			
793729	0.00	0.10	2369	LAG	M	M	M	621958.00	7760477.00	1390.00		+2	T	C	L	M											
													(qtz vn)														
				AA	PB 26	PPM	AM	AS 24	PPM	AM	BI 0.5	PPM	AM	NO 2.0	PPM	AM	SB 0.8	PPM	AM	SN 1	PPM	AM	U 1.7	PPM	AM	W 1	PPM
				AO	FE 40.00	PCT	AP	SE 3.8	PPM	BA	AG 0.1	PPM	BA	CO 3	PPM	BA	CU 46	PPM	BA	ZN 13	PPM	BE	AU <1	PPB	DO	FE 42.00	PCT
793730	0.00	0.10	2369	LAG	M	M	M	621997.00	7761070.00	1390.00		+2	R	C	L	M											
													(qtz vn)														
				AA	PB 28	PPM	AM	AS 24	PPM	AM	BI 0.5	PPM	AM	NO 2.5	PPM	AM	SB 0.8	PPM	AM	SN 1	PPM	AM	U 1.6	PPM	AM	W 1	PPM
				AO	FE 31.00	PCT	AP	SE 3.6	PPM	BA	AG <0.1	PPM	BA	CO 6	PPM	BA	CU 32	PPM	BA	ZN 13	PPM	BE	AU <1	PPB			
793731	0.00	0.10	2369	LAG	M	M	M	621983.00	7761472.00	1390.00		+2	T	P	L	M											
													(qtz vn Pg)														
				AA	PB 36	PPM	AM	AS 24	PPM	AM	BI 0.5	PPM	AM	NO 2.0	PPM	AM	SB 1.0	PPM	AM	SN 2	PPM	AM	U 1.8	PPM	AM	W 1	PPM
				AO	FE 34.00	PCT	AP	SE 2.8	PPM	BA	AG <0.1	PPM	BA	CO 3	PPM	BA	CU 26	PPM	BA	ZN 12	PPM	BE	AU <1	PPB			
793732	0.00	0.10	2369	LAG	M	M	M	621538.00	7761462.00	1390.00		+2	R	A	L	M											
													(qtz vn)														
				AA	PB 30	PPM	AM	AS 24	PPM	AM	BI 1.0	PPM	AM	NO 2.0	PPM	AM	SB 1.0	PPM	AM	SN 2	PPM	AM	U 2.0	PPM	AM	W 1	PPM
				AO	FE 36.00	PCT	AP	SE 3.4	PPM	BA	AG <0.1	PPM	BA	CO 2	PPM	BA	CU 31	PPM	BA	ZN 10	PPM	BE	AU <1	PPB			
793733	0.00	0.10	2369	LAG	M	M	M	621550.00	7761031.00	1390.00		+2	T	C	L	M											
													(qtz vn Pg)														
				AA	PB 30	PPM	AM	AS 28	PPM	AM	BI 1.0	PPM	AM	NO 2.5	PPM	AM	SB 1.2	PPM	AM	SN 2	PPM	AM	U 2.2	PPM	AM	W 1	PPM
				AO	FE 26.50	PCT	AP	SE 2.6	PPM	BA	AG <0.1	PPM	BA	CO 2	PPM	BA	CU 21	PPM	BA	ZN 11	PPM	BE	AU <1	PPB			
793734	0.00	0.10	2369	LAG	M	M	M	621478.00	7760548.00	1390.00		+2	T	P	L	M											
													(qtz vn)														
				AA	PB 78	PPM	AM	AS 32	PPM	AM	BI 1.0	PPM	AM	NO 3.0	PPM	AM	SB 1.2	PPM	AM	SN 2	PPM	AM	U 2.1	PPM	AM	W 2	PPM
				AO	FE 37.00	PCT	AP	SE 2.8	PPM	BA	AG 0.1	PPM	BA	CO 14	PPM	BA	CU 28	PPM	BA	ZN 8	PPM	BE	AU <1	PPB			

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LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMS EASTING	AMS NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3	SP-4
703048	0.00	1.60	2369	LAG	M	M	M	638874.00	7741837.00	1390.00		+1	T	C	L	F								
				AA	PB 58	PPM	AM	AS 50	PPM	AM	BI 1.0	PPM	AM	MO 2.5	PPM	AM	SN 4	PPM	AM	U 3.9	PPM	AM	W 5	PPM
				AQ	FE 30.00	PCT	AP	SE <0.2	PPM	BA	AG 0.1	PPM	BA	CO 10	PPM	BA	CN 12	PPM	BE	AU 1	PPB	DO	FE 31.00	PCT
703058	0.00	3.20	2369	LAG	M	M	M	643847.00	7741828.00	1390.00		+1	T	P	L	F								
				AA	PB 26	PPM	AM	AS 12	PPM	AM	BI 0.5	PPM	AM	MO 0.5	PPM	AM	SN 2	PPM	AM	U 5.4	PPM	AM	W 4	PPM
				AQ	FE 7.40	PCT	AP	SE <0.2	PPM	BA	AG 0.1	PPM	BA	CO 15	PPM	BA	CN 14	PPM	BE	AU <1	PPB			
703059	0.00	3.20	2369	LAG	M	M	M	643881.00	7742368.00	1390.00		+1	R	C	R	F								
				AA	PB 26	PPM	AM	AS 8	PPM	AM	BI <0.5	PPM	AM	MO 5.5	PPM	AM	SN 2	PPM	AM	U 1.7	PPM	AM	W 2	PPM
				AQ	FE 4.10	PCT	AP	SE <0.2	PPM	BA	AG <0.1	PPM	BA	CO 10	PPM	BA	CN 10	PPM	BE	AU 1	PPB			
703060	0.00	0.10	2369	LAG	M	M	M	643326.00	7742309.00	1390.00		+1	T	P	R	F								
				AA	PB 42	PPM	AM	AS 14	PPM	AM	BI 0.5	PPM	AM	MO 8.0	PPM	AM	SN 2	PPM	AM	U 4.1	PPM	AM	W 3	PPM
				AQ	FE 8.20	PCT	AP	SE <0.2	PPM	BA	AG <0.1	PPM	BA	CO 21	PPM	BA	CN 13	PPM	BE	AU <1	PPB			
703061	0.00	3.20	2369	LAG	M	M	M	642863.00	7742325.00	1390.00		+1	T	R	E	F								
				AA	PB 20	PPM	AM	AS 8	PPM	AM	BI <0.5	PPM	AM	MO 3.0	PPM	AM	SN 1	PPM	AM	U 1.8	PPM	AM	W 2	PPM
				AQ	FE 3.30	PCT	AP	SE <0.2	PPM	BA	AG <0.1	PPM	BA	CO 9	PPM	BA	CN 10	PPM	BE	AU <1	PPB			
703062	0.00	3.20	2369	LAG	M	M	M	642307.00	7742480.00	1390.00		+1	T	R	L	F								
				AA	PB 28	PPM	AM	AS 10	PPM	AM	BI 0.5	PPM	AM	MO 13.0	PPM	AM	SN 1	PPM	AM	U 2.5	PPM	AM	W 2	PPM
				AQ	FE 6.00	PCT	AP	SE <0.2	PPM	BA	AG <0.1	PPM	BA	CO 18	PPM	BA	CN 16	PPM	BE	AU <1	PPB			
703063	0.00	3.20	2369	LAG	M	M	M	641848.00	7742423.00	1390.00		+1	T	R	E	M								
				AA	PB 22	PPM	AM	AS 6	PPM	AM	BI 0.5	PPM	AM	MO 0.5	PPM	AM	SN 2	PPM	AM	U 1.9	PPM	AM	W 2	PPM
				AQ	FE 2.65	PCT	AP	SE <0.2	PPM	BA	AG <0.1	PPM	BA	CO 8	PPM	BA	CN 7	PPM	BE	AU <1	PPB			

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LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMS EASTING	AMS NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3	SP-4
790429	0.00	0.10	2369	LAG	M	M	M	639910.00	7742954.00	1390.00		+1	T	P	M	L								
				AA	PB 42	PPM	AM	AS 36	PPM	AM	BI 0.5	PPM	AM	MO 2.0	PPM	AM	SN 3	PPM	AM	U 2.6	PPM	AM	W 2	PPM
				AQ	FE 27.50	PCT	AP	SE <0.2	PPM	BA	AG 0.1	PPM	BA	CO 7	PPM	BA	CN 13	PPM	BE	AU <1	PPB			
790430	0.00	0.10	2369	LAG	M	M	M	630092.00	7742616.00	1390.00		+1	T	C	C	9								
				AA	PB 4	PPM	AM	AS 2	PPM	AM	BI <0.5	PPM	AM	MO 0.5	PPM	AM	SN <1	PPM	AM	U 0.1	PPM	AM	W <1	PPM
				AQ	FE 0.50	PCT	AP	SE <0.2	PPM	BA	AG <0.1	PPM	BA	CO <1	PPM	BA	CN 2	PPM	BE	AU <1	PPB			
790431	0.00	0.10	2369	LAG	M	M	M	629751.00	7742599.00	1390.00		+1	T	P	C	L								
				AA	PB 14	PPM	AM	AS 2	PPM	AM	BI 0.5	PPM	AM	MO <0.5	PPM	AM	SN <1	PPM	AM	U 0.1	PPM	AM	W <1	PPM
				AQ	FE 1.20	PCT	AP	SE <0.2	PPM	BA	AG <0.1	PPM	BA	CO <1	PPM	BA	CN 5	PPM	BE	AU <1	PPB			

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LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3	SP-4
793758	0.00	0.10	2369	LAG	M	M	M	620987.00	7760556.00	1390.00		+2	T	C	L	F								
				AA	PB 26	PPM	AM	AS 26	PPM	AM	BI 0.5	PPM	AM	MO 2.5	PPM	AM	SN 2	PPM	AM	U 2.1	PPM	AM	W 1	PPM
				AO	FE 30.00	PCT	AP	SE 3.2	PPM	BA	AG <0.1	PPM	BA	CO 1	PPM	BA	CN 6	PPM	BE	AU <1	PPB			
793759	0.00	0.10	2369	LAG	M	M	M	620981.00	7761051.00	1390.00		+2	T	C	L	F								
				AA	PB 34	PPM	AM	AS 28	PPM	AM	BI 0.5	PPM	AM	MO 3.0	PPM	AM	SN 2	PPM	AM	U 2.1	PPM	AM	W 1	PPM
				AO	FE 26.00	PCT	AP	SE 3.2	PPM	BA	AG <0.1	PPM	BA	CO 5	PPM	BA	CN 9	PPM	BE	AU <1	PPB			
793760	0.00	0.10	2369	LAG	M	M	M	620014.00	7761418.00	1390.00		+2	R	C	L	M								
				AA	PB 36	PPM	AM	AS 22	PPM	AM	BI 0.5	PPM	AM	MO 2.0	PPM	AM	SN 1	PPM	AM	U 2.6	PPM	AM	W 1	PPM
				AO	FE 41.00	PCT	AP	SE 3.2	PPM	BA	AG <0.1	PPM	BA	CO 4	PPM	BA	CN 6	PPM	BE	AU <1	PPB	DO	FE 42.00	PCT
793761	0.00	0.10	2369	LAG	M	M	M	620963.00	7762074.00	1390.00		+2	R	P	L	C								
				AA	PB 30	PPM	AM	AS 26	PPM	AM	BI 0.5	PPM	AM	MO 2.0	PPM	AM	SN 2	PPM	AM	U 1.8	PPM	AM	W 1	PPM
				AO	FE 25.50	PCT	AP	SE 2.4	PPM	BA	AG <0.1	PPM	BA	CO 3	PPM	BA	CN 7	PPM	BE	AU 6	PPB			
793762	0.00	0.10	2369	LAG	M	M	M	620851.00	7761952.00	1390.00		+2	T	P	L	F								
				AA	PB 36	PPM	AM	AS 22	PPM	AM	BI 1.0	PPM	AM	MO 2.5	PPM	AM	SN 3	PPM	AM	U 2.1	PPM	AM	W 1	PPM
				AO	FE 40.00	PCT	AP	SE 3.2	PPM	BA	AG <0.1	PPM	BA	CO 4	PPM	BA	CN 6	PPM	BE	AU <1	PPB	DO	FE 42.00	PCT
793763	0.00	0.10	2369	LAG	M	M	M	620581.00	7761475.00	1390.00		+2	T	C	L	F								
				AA	PB 32	PPM	AM	AS 26	PPM	AM	BI 0.5	PPM	AM	MO 2.5	PPM	AM	SN 2	PPM	AM	U 2.0	PPM	AM	W 2	PPM
				AO	FE 34.00	PCT	AP	SE 3.0	PPM	BA	AG <0.1	PPM	BA	CO 4	PPM	BA	CN 6	PPM	BE	AU <1	PPB			
793764	0.00	0.10	2369	LAG	M	M	M	620500.00	7761086.00	1390.00		+2	R	C	L	M								
				AA	PB 34	PPM	AM	AS 24	PPM	AM	BI 0.5	PPM	AM	MO 2.5	PPM	AM	SN 2	PPM	AM	U 2.1	PPM	AM	W 1	PPM
				AO	FE 42.00	PCT	AP	SE 3.4	PPM	BA	AG 0.1	PPM	BA	CO 2	PPM	BA	CN 8	PPM	BE	AU <1	PPB	DO	FE 44.00	PCT
793765	0.00	0.10	2369	LAG	M	M	M	620496.00	7760445.00	1390.00		+2	T	A	L	M								
				AA	PB 30	PPM	AM	AS 12	PPM	AM	BI <0.5	PPM	AM	MO 1.5	PPM	AM	SN <1	PPM	AM	U 1.0	PPM	AM	W 1	PPM
				AO	FE 35.00	PCT	AP	SE 3.0	PPM	BA	AG <0.1	PPM	BA	CO 2	PPM	BA	CN 7	PPM	BE	AU <1	PPB			

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LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP PARENT TYPE LOCATION	LOCAL EASTING	LOCAL NORTHING	ANG EASTING	ANG NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3	SP-4
793778	0.00	0.10	2369	LAG M	M	M	618988.00	7788008.00	1390.00		+2 R	A	L M									
				AA FE 21.00	PCT	AA NI 30	PPM	AA PB 52	PPM	AM AS 26	PPM	AM BI 0.5	PPM	AM MO 2.0	PPM	AM SB 1.8	PPM	AM SN 3	PPM			
				AM U 1.8	PPM	AM W 2	PPM	BA AG <0.1	PPM	BA CO 8	PPM	BA CU 29	PPM	BA ZN 13	PPM	BE AU <1	PPB					
793779	0.00	0.10	2369	LAG M	M	M	618920.00	7787497.00	1390.00		+2 R	C	L M									
				AA FE 25.00	PCT	AA NI 32	PPM	AA PB 46	PPM	AM AS 36	PPM	AM BI 0.5	PPM	AM MO 3.0	PPM	AM SB 2.2	PPM	AM SN 3	PPM			
				AM U 2.1	PPM	AM W 2	PPM	BA AG <0.1	PPM	BA CO 9	PPM	BA CU 23	PPM	BA ZN 12	PPM	BE AU 1	PPB					
793780	0.00	0.10	2369	LAG M	M	M	618936.00	7786995.00	1390.00		+2 R	C	C M									
				AA FE 27.00	PCT	AA NI 33	PPM	AA PB 46	PPM	AM AS 38	PPM	AM BI 0.5	PPM	AM MO 2.0	PPM	AM SB 2.4	PPM	AM SN 3	PPM			
				AM U 2.2	PPM	AM W 2	PPM	BA AG <0.1	PPM	BA CO 10	PPM	BA CU 31	PPM	BA ZN 18	PPM	BE AU 1	PPB					
793781	0.00	0.10	2369	LAG M	M	M	619012.00	7783511.00	1390.00		+2 T	R	L F									
				AA FE 25.50	PCT	AA NI 35	PPM	AA PB 36	PPM	AM AS 26	PPM	AM BI 1.0	PPM	AM MO 2.5	PPM	AM SB 2.6	PPM	AM SN 3	PPM			
				AM U 2.0	PPM	AM W 2	PPM	BA AG <0.1	PPM	BA CO 6	PPM	BA CU 14	PPM	BA ZN 12	PPM	BE AU <1	PPB					
793782	0.00	0.10	2369	LAG M	M	M	618987.00	7782986.00	1390.00		+2 T	R	L F									
				AA FE 23.00	PCT	AA NI 26	PPM	AA PB 42	PPM	AM AS 26	PPM	AM BI 2.5	PPM	AM MO 3.0	PPM	AM SB 2.6	PPM	AM SN 3	PPM			
				AM U 1.5	PPM	AM W 1	PPM	BA AG <0.1	PPM	BA CO 6	PPM	BA CU 11	PPM	BA ZN 12	PPM	BE AU 1	PPB					
793783	0.00	0.10	2369	LAG M	M	M	619542.00	7782977.00	1390.00		+2 T	A	R C									
				AA FE 2.45	PCT	AA NI 10	PPM	AA PB 10	PPM	AM AS 6	PPM	AM BI 0.5	Pdg qtz Sst + cong.			PPM	AM SB 0.8	PPM	AM SN 1	PPM		
				AM U 1.4	PPM	AM W <1	PPM	BA AG <0.1	PPM	BA CO 1	PPM	BA CU 2	PPM	BA ZN 5	PPM	BE AU <1	PPB					
793784	0.00	0.10	2369	LAG M	M	M	619511.00	7783502.00	1390.00		+2 T	C	R C									
				AA FE 2.20	PCT	AA NI 10	PPM	AA PB 6	PPM	AM AS 2	PPM	AM BI 0.5	Pdg qtz Sst + cong.			PPM	AM SB 0.6	PPM	AM SN 1	PPM		
				AM U 1.1	PPM	AM W <1	PPM	BA AG <0.1	PPM	BA CO 2	PPM	BA CU 1	PPM	BA ZN 9	PPM	BE AU <1	PPB					
793785	0.00	0.10	2369	LAG M	M	M	619472.00	7786240.00	1390.00		+2 T	P	L M									
				AA FE 22.00	PCT	AA NI 25	PPM	AA PB 46	PPM	AM AS 34	PPM	AM BI 0.5	PPM	AM MO 3.0	PPM	AM SB 1.8	PPM	AM SN 3	PPM			
				AM U 1.9	PPM	AM W 2	PPM	BA AG <0.1	PPM	BA CO 15	PPM	BA CU 24	PPM	BA ZN 12	PPM	BE AU 1	PPB					
793786	0.00	0.10	2369	LAG M	M	M	619529.00	7786493.00	1390.00		+2 T	P	L C									
				AA FE 32.00	PCT	AA NI 28	PPM	AA PB 52	PPM	AM AS 70	PPM	AM BI 1.5	PPM	AM MO 3.0	PPM	AM SB 6.0	PPM	AM SN 4	PPM			
				AM U 4.5	PPM	AM W 4	PPM	BA AG <0.1	PPM	BA CO 8	PPM	BA CU 19	PPM	BA ZN 12	PPM	BE AU 1	PPB					
793787	0.00	0.10	2369	LAG M	M	M	621008.00	7788932.00	1390.00		+2 R	C	R C									
				AA FE 2.10	PCT	AA NI 14	PPM	AA PB 14	PPM	AM AS 2	PPM	AM BI <0.5	Limestone.			PPM	AM SB 0.2	PPM	AM SN 1	PPM		
				AM U 1.0	PPM	AM W 1	PPM	BA AG <0.1	PPM	BA CO 8	PPM	BA CU 5	PPM	BA ZN 13	PPM	BE AU 1	PPB					
793788	0.00	0.10	2369	LAG M	M	M	620944.00	7786842.00	1390.00		+2 T	R	L F									
				AA FE 44.00	PCT	AA NI 31	PPM	AA PB 56	PPM	AM AS 54	PPM	AM BI 2.5	PPM	AM MO 2.5	PPM	AM SB 8.0	PPM	AM SN 5	PPM			
				AM U 3.6	PPM	AM W 3	PPM	BA AG <0.1	PPM	BA CO 8	PPM	BA CU 18	PPM	BA ZN 13	PPM	BE AU <1	PPB	DO FE 42.00	PCT			
793789	0.00	0.10	2369	LAG M	M	M	620995.00	7786460.00	1390.00		+2 T	R	L F									
				AA FE 32.00	PCT	AA NI 22	PPM	AA PB 42	PPM	AM AS 50	PPM	AM BI 1.0	PPM	AM MO 2.5	PPM	AM SB 4.6	PPM	AM SN 4	PPM			
				AM U 3.0	PPM	AM W 2	PPM	BA AG <0.1	PPM	BA CO 9	PPM	BA CU 19	PPM	BA ZN 16	PPM	BE AU <1	PPB					
793790	0.00	0.10	2369	LAG M	M	M	621063.00	7784443.00	1390.00		+2 T	P	R C									
				AA FE 6.40	PCT	AA NI 12	PPM	AA PB 16	PPM	AM AS 10	PPM	AM BI 0.5	Pdg qtz Sst.			PPM	AM SB 1.4	PPM	AM SN 2	PPM		
				AM U 1.7	PPM	AM W 1	PPM	BA AG <0.1	PPM	BA CO 3	PPM	BA CU 8	PPM	BA ZN 15	PPM	BE AU <1	PPB					
793791	0.00	0.10	2369	LAG M	M	M	621527.00	7786262.00	1390.00		+2 T	P	R C									
				AA FE 19.00	PCT	AA NI 21	PPM	AA PB 28	PPM	AM AS 22	PPM	AM BI 0.5	Pdg qtz Sst.			PPM	AM SB 1.8	PPM	AM SN 3	PPM		

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LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3	SP-4
794202	0.00	0.10	2369	LAG M	M	M		636956.00	7787643.00	1390.00		+2	R	R	L	C								
				AA FE 19.00	PCT	AA	NI 18	PPM	AA	PB 36	PPM	AM	BI 0.5	PPM	AM	MO 8.0	PPM	AM	SB 1.8	PPM	AM	SN 2	PPM	
				AM U 3.2	PPM	AM	W 1	PPM	BA	AG <0.1	PPM	BA	CU 28	PPM	BA	ZN 7	PPM	BE	AU <1	PPB				
794203	0.00	0.10	2369	LAG M	M	M		636966.00	7786699.00	1390.00		+2	T	R	L	C								
				AA FE 17.00	PCT	AA	NI 17	PPM	AA	PB 44	PPM	AM	BI 0.5	PPM	AM	MO 5.5	PPM	AM	SB 1.6	PPM	AM	SN 2	PPM	
				AM U 3.6	PPM	AM	W 1	PPM	BA	AG <0.1	PPM	BA	CU 28	PPM	BA	ZN 8	PPM	BE	AU <1	PPB				
794204	0.00	0.10	2369	LAG M	M	M		636492.00	7786565.00	1390.00		+2	T	P	R	F								
				AA FE 7.60	PCT	AA	NI 7	PPM	AA	PB 24	PPM	AM	BI 0.5	PPM	AM	MO 1.5	PPM	AM	SB 0.6	PPM	AM	SN 2	PPM	
				AM U 1.4	PPM	AM	W 1	PPM	BA	AG <0.1	PPM	BA	CU 2	PPM	BA	ZN 5	PPM	BE	AU <1	PPB				
794205	0.00	0.10	2369	LAG M	M	M		636584.00	7787096.00	1390.00		+2	T	R	L	C								
				AA FE 17.00	PCT	AA	NI 14	PPM	AA	PB 44	PPM	AM	BI 0.5	PPM	AM	MO 5.0	PPM	AM	SB 1.4	PPM	AM	SN 2	PPM	
				AM U 3.9	PPM	AM	W 1	PPM	BA	AG <0.1	PPM	BA	CU 22	PPM	BA	ZN 7	PPM	BE	AU <1	PPB				
794206	0.00	0.10	2369	LAG M	M	M		636555.00	7787228.00	1390.00		+2	R	P	L	C								
				AA FE 19.50	PCT	AA	NI 20	PPM	AA	PB 42	PPM	AM	BI 0.5	PPM	AM	MO 5.0	PPM	AM	SB 1.4	PPM	AM	SN 2	PPM	
				AM U 2.8	PPM	AM	W 1	PPM	BA	AG <0.1	PPM	BA	CU 11	PPM	BA	ZN 6	PPM	BE	AU <1	PPB				
794207	0.00	0.10	2369	LAG M	M	M		636008.00	7787372.00	1390.00		+2	T	P	Q	C								
				AA FE 1.20	PCT	AA	NI 2	PPM	AA	PB 6	PPM	AM	BI <0.5	PPM	AM	MO 0.5	PPM	AM	SB 0.2	PPM	AM	SN <1	PPM	
				AM U 0.3	PPM	AM	W <1	PPM	BA	AG <0.1	PPM	BA	CU 3	PPM	BA	ZN 2	PPM	BE	AU <1	PPB				
794208	0.00	0.10	2369	LAG M	M	M		635989.00	7786996.00	1390.00		+2	T	R	L	M								
				AA FE 15.50	PCT	AA	NI 19	PPM	AA	PB 46	PPM	AM	BI 0.5	PPM	AM	MO 4.0	PPM	AM	SB 1.4	PPM	AM	SN 2	PPM	
				AM U 4.4	PPM	AM	W 1	PPM	BA	AG <0.1	PPM	BA	CU 25	PPM	BA	ZN 8	PPM	BE	AU <1	PPB				
794209	0.00	0.10	2369	LAG M	M	M		635963.00	7786731.00	1390.00		+2	R	P	L	C								
				AA FE 19.00	PCT	AA	NI 22	PPM	AA	PB 42	PPM	AM	BI 0.5	PPM	AM	MO 7.0	PPM	AM	SB 1.6	PPM	AM	SN 2	PPM	
				AM U 4.8	PPM	AM	W 1	PPM	BA	AG <0.1	PPM	BA	CU 31	PPM	BA	ZN 6	PPM	BE	AU <1	PPB				
794923	0.00	0.10	2369	LAG M	M	M		622961.00	7786006.00	1390.00		+2	T	P	R	C								
				AA FE 12.50	PCT	AA	NI 15	PPM	AA	PB 34	PPM	AM	BI 0.5	PPM	AM	MO 2.0	PPM	AM	SB 1.8	PPM	AM	SN 2	PPM	
				AM U 2.1	PPM	AM	W 1	PPM	BA	AG <0.1	PPM	BA	CU 11	PPM	BA	ZN 6	PPM	BE	AU <1	PPB				
794924	0.00	0.10	2369	LAG M	M	M		623520.00	7785651.00	1390.00		+2	T	P	R	C								
				AA FE 8.80	PCT	AA	NI 12	PPM	AA	PB 24	PPM	AM	BI 3.0	PPM	AM	MO 1.5	PPM	AM	SB 1.6	PPM	AM	SN 2	PPM	
				AM U 2.4	PPM	AM	W 1	PPM	BA	AG <0.1	PPM	BA	CU 9	PPM	BA	ZN 5	PPM	BE	AU 1	PPB				
794926	0.00	0.10	2369	LAG M	M	M		625028.00	7785988.00	1390.00		+2	T	C	R	C								
				AA FE 7.40	PCT	AA	NI 7	PPM	AA	PB 14	PPM	AM	BI 1.0	PPM	AM	MO 1.0	PPM	AM	SB 2.0	PPM	AM	SN 3	PPM	
				AM U 1.7	PPM	AM	W 1	PPM	BA	AG <0.1	PPM	BA	CU 7	PPM	BA	ZN 4	PPM	BE	AU <1	PPB				
794927	0.00	0.10	2369	LAG M	M	M		625057.00	7784748.00	1390.00		+2	T	C	R	C								
				AA FE 4.60	PCT	AA	NI 3	PPM	AA	PB 16	PPM	AM	BI 0.5	PPM	AM	MO 0.5	PPM	AM	SB 1.0	PPM	AM	SN 1	PPM	
				AM U 1.3	PPM	AM	W 1	PPM	BA	AG <0.1	PPM	BA	CU 8	PPM	BA	ZN 4	PPM	BE	AU <1	PPB				
794928	0.00	0.10	2369	LAG M	M	M		625519.00	7785822.00	1390.00		+2	T	C	R	C								
				AA FE 12.50	PCT	AA	NI 12	PPM	AA	PB 24	PPM	AM	BI 1.0	PPM	AM	MO 1.0	PPM	AM	SB 2.4	PPM	AM	SN 2	PPM	
				AM U 2.8	PPM	AM	W 1	PPM	BA	AG <0.1	PPM	BA	CU 11	PPM	BA	ZN 6	PPM	BE	AU <1	PPB				
794929	0.00	0.10	2369	LAG M	M	M		625479.00	7786010.00	1390.00		+2	T	C	R	C								
				AA FE 7.60	PCT	AA	NI 9	PPM	AA	PB 22	PPM	AM	BI 0.5	PPM	AM	MO 1.0	PPM	AM	SB 1.6	PPM	AM	SN 3	PPM	
				AM U 2.7	PPM	AM	W 1	PPM	BA	AG <0.1	PPM	BA	CU 9	PPM	BA	ZN 2	PPM	BE	AU <1	PPB				
794932	0.00	0.10	2369	LAG M	M	M		638913.00	7786379.00	1390.00		+2	T	C	Q	L								
				AA FE 0.56	PCT	AA	NI <1	PPM	AA	PB 4	PPM	AM	BI 0.5	PPM	AM	MO <0.5	PPM	AM	SB 0.2	PPM	AM	SN <1	PPM	
				AM U 0.2	PPM	AM	W <1	PPM	BA	AG <0.1	PPM	BA	CU <1	PPM	BA	ZN 2	PPM	BE	AU <1	PPB				

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LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3	SP-4
794936	0.00	0.10	2369	LAG	M	M	M	638484.00	7781213.00	1390.00		+2	T	R	L	M								
				AA	FE 21.50	PCT	AA	NI 22	PPM	AA	PB 32	PPM	AM	AS 52	PPM	AM	BI 1.0	PPM	AM	MO 3.0	PPM	AM	SN 3	PPM
				AM	U 3.8	PPM	AM	W 3	PPM	BA	AG <0.1	PPM	BA	CO 3	PPM	BA	CU 10	PPM	BA	ZN 14	PPM	BE	AU <1	PPB
794937	0.00	0.10	2369	LAG	M	M	M	638460.00	7781511.00	1390.00		+2	T	P	L	M								
				AA	FE 19.00	PCT	AA	NI 14	PPM	AA	PB 24	PPM	AM	AS 40	PPM	AM	BI 1.0	PPM	AM	MO 1.5	PPM	AM	SN 4	PPM
				AM	U 3.3	PPM	AM	W 3	PPM	BA	AG <0.1	PPM	BA	CO 3	PPM	BA	CU 8	PPM	BA	ZN 9	PPM	BE	AU <1	PPB
794938	0.00	0.10	2369	LAG	M	M	M	638438.00	7783986.00	1390.00		+2	T	R	L	M								
				AA	FE 16.50	PCT	AA	NI 18	PPM	AA	PB 42	PPM	AM	AS 32	PPM	AM	BI 0.5	PPM	AM	MO 3.0	PPM	AM	SN 2	PPM
				AM	U 3.0	PPM	AM	W 1	PPM	BA	AG <0.1	PPM	BA	CO 5	PPM	BA	CU 19	PPM	BA	ZN 12	PPM	BE	AU <1	PPB
794939	0.00	0.10	2369	LAG	M	M	M	638476.00	7786192.00	1390.00		+2	T	R	Q	C								
				AA	FE 0.58	PCT	AA	NI <1	PPM	AA	PB 5	PPM	AM	AS <2	PPM	AM	BI 0.5	PPM	AM	MO <0.5	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 4	PPM	BA	ZN 12	PPM	BE	AU <1	PPB
794942	0.00	0.10	2369	LAG	M	M	M	637984.00	7786357.00	1390.00		+2	T	C	Q	C								
				AA	FE 0.21	PCT	AA	NI <1	PPM	AA	PB 4	PPM	AM	AS <2	PPM	AM	BI <0.5	PPM	AM	MO <0.5	PPM	AM	SN <1	PPM
				AM	U 0.1	PPM	AM	W <1	PPM	BA	AG <0.1	PPM	BA	CO <1	PPM	BA	CU 6	PPM	BA	ZN 2	PPM	BE	AU <1	PPB
794943	0.00	0.10	2369	LAG	M	M	M	637948.00	7781988.00	1390.00		+2	T	R	L	M								
				AA	FE 17.00	PCT	AA	NI 11	PPM	AA	PB 32	PPM	AM	AS 32	PPM	AM	BI 2.0	PPM	AM	MO 2.0	PPM	AM	SE 1.2	PPM
				AM	U 2.2	PPM	AM	W 4	PPM	BA	AG <0.1	PPM	BA	CO 2	PPM	BA	CU 10	PPM	BA	ZN 14	PPM	BE	AU 1	PPB
794944	0.00	0.10	2369	LAG	M	M	M	637896.00	7781376.00	1390.00		+2	T	R	L	M								
				AA	FE 24.50	PCT	AA	NI 18	PPM	AA	PB 42	PPM	AM	AS 56	PPM	AM	BI 1.5	PPM	AM	MO 3.0	PPM	AM	SN 4	PPM
				AM	U 3.0	PPM	AM	W 3	PPM	BA	AG <0.1	PPM	BA	CO 3	PPM	BA	CU 12	PPM	BA	ZN 11	PPM	BE	AU 1	PPB
794945	0.00	0.10	2369	LAG	M	M	M	637910.00	7780985.00	1390.00		+2	T	C	Q	C								
				AA	FE 0.60	PCT	AA	NI <1	PPM	AA	PB <2	PPM	AM	AS 4	PPM	AM	BI 0.5	PPM	AM	MO <0.5	PPM	AM	SN <1	PPM
				AM	U 0.1	PPM	AM	W <1	PPM	BA	AG <0.1	PPM	BA	CO <1	PPM	BA	CU <1	PPM	BA	ZN 5	PPM	BE	AU <1	PPB
794948	0.00	0.10	2369	LAG	M	M	M	637515.00	7786352.00	1390.00		+2	T	P	Q	C								
				AA	FE 0.62	PCT	AA	NI <1	PPM	AA	PB 8	PPM	AM	AS <2	PPM	AM	BI <0.5	PPM	AM	MO <0.5	PPM	AM	SN <1	PPM
				AM	U 0.2	PPM	AM	W <1	PPM	BA	AG <0.1	PPM	BA	CO <1	PPM	BA	CU 3	PPM	BA	ZN 5	PPM	BE	AU <1	PPB
794949	0.00	0.10	2369	LAG	M	M	M	637527.00	7786528.00	1390.00		+2	T	P	Q	C								
				AA	FE 0.24	PCT	AA	NI 1	PPM	AA	PB 5	PPM	AM	AS <2	PPM	AM	BI <0.5	PPM	AM	MO <0.5	PPM	AM	SN <1	PPM
				AM	U 0.1	PPM	AM	W <1	PPM	BA	AG <0.1	PPM	BA	CO 1	PPM	BA	CU 1	PPM	BA	ZN 9	PPM	BE	AU <1	PPB
794950	0.00	0.10	2369	LAG	M	M	M	637548.00	7787451.00	1390.00		+2	T	P	Q	C								
				AA	FE 0.32	PCT	AA	NI 1	PPM	AA	PB 8	PPM	AM	AS 2	PPM	AM	BI 0.5	PPM	AM	MO <0.5	PPM	AM	SN <1	PPM
				AM	U 0.2	PPM	AM	W <1	PPM	BA	AG <0.1	PPM	BA	CO <1	PPM	BA	CU <1	PPM	BA	ZN 5	PPM	BE	AU <1	PPB

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LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP PARENT TYPE 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	SP-4
3002001	0.00	0.10	2369	LAG M	M	M	618985.00	7787488.00	1390.00		+2 T	A	L C									
				AA CU 47	PPM	AA	FE 19.00	PCT AA NI 35	PPM	AA	ZN 26	PPM	AM	AS 32	PPM	AM	BI 1.0	PPM	AM	MO 1.5	PPM	
				AM PB 52	PPM	AM	SB 2.2	PPM AM SN 3	PPM	AM	U 3.8	PPM	AM	W 3	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB	
3002002	0.00	0.10	2369	LAG M	M	M	618962.00	7787208.00	1390.00		+2 T	P	L C									
				AA CU 36	PPM	AA	FE 13.00	PCT AA NI 24	PPM	AA	ZN 17	PPM	AM	AS 20	PPM	AM	BI 0.5	PPM	AM	MO 2.0	PPM	
				AM PB 34	PPM	AM	SB 1.4	PPM AM SN 2	PPM	AM	U 1.9	PPM	AM	W 1	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB	
3002003	0.00	0.10	2369	LAG M	M	M	618992.00	7786992.00	1390.00		+2 T	P	L M									
				AA CU 50	PPM	AA	FE 20.00	PCT AA NI 35	PPM	AA	ZN 18	PPM	AM	AS 32	PPM	AM	BI 0.5	PPM	AM	MO 1.5	PPM	
				AM PB 38	PPM	AM	SB 2.4	PPM AM SN 3	PPM	AM	U 2.6	PPM	AM	W 2	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB	
3002004	0.00	0.10	2369	LAG M	M	M	618944.00	7787000.00	1390.00		+2 R	R	L									
													(Calcrete patch.)									
				AA CU 9	PPM	AA	FE 2.45	PCT AA NI 15	PPM	AA	ZN 9	PPM	AM	AS 6	PPM	AM	BI <0.5	PPM	AM	MO <0.5	PPM	
				AM PB 10	PPM	AM	SB 0.4	PPM AM SN 1	PPM	AM	U 0.7	PPM	AM	W 1	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB	
3002005	0.00	0.10	2369	LAG M	M	M	619233.00	7786293.00	1390.00		+2 T	R	L									
				AA CU 32	PPM	AA	FE 17.00	PCT AA NI 23	PPM	AA	ZN 14	PPM	AM	AS 30	PPM	AM	BI 0.5	PPM	AM	MO 2.0	PPM	
				AM PB 40	PPM	AM	SB 1.8	PPM AM SN 2	PPM	AM	U 2.5	PPM	AM	W 2	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB	
3002006	0.00	0.10	2369	LAG M	M	M	619205.00	7786470.00	1390.00		+2 T	P	L M									
				AA CU 28	PPM	AA	FE 18.50	PCT AA NI 18	PPM	AA	ZN 14	PPM	AM	AS 30	PPM	AM	BI 0.5	PPM	AM	MO 2.0	PPM	
				AM PB 42	PPM	AM	SB 2.0	PPM AM SN 2	PPM	AM	U 1.9	PPM	AM	W 2	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB	
3002007	0.00	0.10	2369	LAG M	M	M	619264.00	7786575.00	1390.00		+2 R	A	L M									
				AA CU 29	PPM	AA	FE 21.00	PCT AA NI 32	PPM	AA	ZN 13	PPM	AM	AS 44	PPM	AM	BI 1.0	PPM	AM	MO 2.5	PPM	
				AM PB 56	PPM	AM	SB 4.2	PPM AM SN 3	PPM	AM	U 4.5	PPM	AM	W 4	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB	
3002008	0.00	0.10	2369	LAG M	M	M	619254.00	7786791.00	1390.00		+2 T	P	L M									
				AA CU 36	PPM	AA	FE 19.50	PCT AA NI 23	PPM	AA	ZN 15	PPM	AM	AS 38	PPM	AM	BI 1.0	PPM	AM	MO 2.0	PPM	
				AM PB 39	PPM	AM	SB 3.2	PPM AM SN 3	PPM	AM	U 3.1	PPM	AM	W 3	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB	
3002009	0.00	0.10	2369	LAG M	M	M	619245.00	7786967.00	1390.00		+2 R	A	L L									
				AA CU 38	PPM	AA	FE 18.00	PCT AA NI 23	PPM	AA	ZN 16	PPM	AM	AS 28	PPM	AM	BI 0.5	PPM	AM	MO 1.5	PPM	
				AM PB 34	PPM	AM	SB 1.8	PPM AM SN 2	PPM	AM	U 2.1	PPM	AM	W 2	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB	
3002010	0.00	0.10	2369	LAG M	M	M	619295.00	7787250.00	1390.00		+2 T	C	L L									
				AA CU 40	PPM	AA	FE 15.00	PCT AA NI 21	PPM	AA	ZN 19	PPM	AM	AS 26	PPM	AM	BI 0.5	PPM	AM	MO 2.0	PPM	
				AM PB 50	PPM	AM	SB 1.6	PPM AM SN 2	PPM	AM	U 2.3	PPM	AM	W 4	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB	
3002011	0.00	0.10	2369	LAG M	M	M	619315.00	7787408.00	1390.00		+2 R	C	L L									
				AA CU 45	PPM	AA	FE 15.50	PCT AA NI 26	PPM	AA	ZN 16	PPM	AM	AS 30	PPM	AM	BI 0.5	PPM	AM	MO 1.5	PPM	
				AM PB 38	PPM	AM	SB 1.6	PPM AM SN 2	PPM	AM	U 2.6	PPM	AM	W 2	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB	
3002012	0.00	0.10	2369	LAG M	M	M	619311.00	7787498.00	1390.00		+2 T	P	L L									
				AA CU 43	PPM	AA	FE 17.50	PCT AA NI 25	PPM	AA	ZN 17	PPM	AM	AS 30	PPM	AM	BI 0.5	PPM	AM	MO 2.0	PPM	
				AM PB 46	PPM	AM	SB 1.8	PPM AM SN 2	PPM	AM	U 2.2	PPM	AM	W 2	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB	
3002013	0.00	0.10	2369	LAG M	M	M	619340.00	7787510.00	1390.00		+2 R	A	L L									
				AA CU 44	PPM	AA	FE 21.50	PCT AA NI 19	PPM	AA	ZN 16	PPM	AM	AS 42	PPM	AM	BI 0.5	PPM	AM	MO 3.0	PPM	
				AM PB 34	PPM	AM	SB 2.2	PPM AM SN 2	PPM	AM	U 2.2	PPM	AM	W 1	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB	
3002014	0.00	0.10	2369	LAG M	M	M	619533.00	7786644.00	1390.00		+2 T	R	L F									
				AA CU 30	PPM	AA	FE 22.50	PCT AA NI 25	PPM	AA	ZN 20	PPM	AM	AS 36	PPM	AM	BI 1.0	PPM	AM	MO 2.0	PPM	
				AM PB 46	PPM	AM	SB 4.4	PPM AM SN 3	PPM	AM	U 2.4	PPM	AM	W 3	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB	
3002015	0.00	0.10	2369	LAG M	M	M	619531.00	7786251.00	1390.00		+2 T	P	L M									
				AA CU 32	PPM	AA	FE 18.00	PCT AA NI 23	PPM	AA	ZN 17	PPM	AM	AS 32	PPM	AM	BI 0.5	PPM	AM	MO 2.5	PPM	
				AM PB 44	PPM	AM	SB 2.0	PPM AM SN 3	PPM	AM	U 2.2	PPM	AM	W 2	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB	

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LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3	SP-4
3002016	0.00	0.10	2369	LAG	M	M	M	619756.00	7786226.00	1390.00		+2	T	P	L	M								
				AA	CU 32	PPM	AA	FE 18.50	PCT	AA	NI 24	PPM	AA	ZN 19	PPM	AM	BI 0.5	PPM	AM	CO 9	PPH	AM	MO 2.0	PPH
				AM	PB 36	PPM	AM	SB 2.0	PPM	AM	SN 3	PPM	AM	U 2.0	PPM	AM	W 2	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB
3002017	0.00	0.10	2369	LAG	M	M	M	619859.00	7786266.00	1390.00		+2	T	R	L	M								
				AA	CU 35	PPM	AA	FE 16.50	PCT	AA	NI 30	PPM	AA	ZN 18	PPM	AM	BI 0.5	PPM	AM	CO 18	PPH	AM	MO 2.0	PPH
				AM	PB 56	PPM	AM	SB 2.0	PPM	AM	SN 3	PPM	AM	U 2.0	PPM	AM	W 2	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB
3002018	0.00	0.10	2369	LAG	M	M	M	620279.00	7786533.00	1390.00		+2	T	R	L	L								
				AA	CU 15	PPM	AA	FE 26.00	PCT	AA	NI 32	PPM	AA	ZN 7	PPM	AM	BI 1.5	PPM	AM	CO 9	PPH	AM	MO 1.5	PPH
				AM	PB 50	PPM	AM	SB 4.4	PPM	AM	SN 4	PPM	AM	U 7.6	PPM	AM	W 5	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB
3002019	0.00	0.10	2369	LAG	M	M	M	620977.00	7787137.00	1390.00		+2	R	P	R	C								
				AA	CU 8	PPM	AA	FE 0.96	PCT	AA	NI 18	PPM	AA	ZN 11	PPM	AM	BI <0.5	PPM	AM	CO 11	PPH	AM	MO <0.5	PPH
				AM	PB 24	PPM	AM	SB 0.4	PPM	AM	SN 1	PPM	AM	U 0.6	PPM	AM	W 1	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB
3002020	0.00	0.10	2369	LAG	M	M	M	621361.00	7787604.00	1390.00		+2	R	P	R	C								
				AA	CU 7	PPM	AA	FE 0.88	PCT	AA	NI 4	PPM	AA	ZN 8	PPM	AM	BI <0.5	PPM	AM	CO 12	PPH	AM	MO <0.5	PPH
				AM	PB 6	PPM	AM	SB 0.2	PPM	AM	SN <1	PPM	AM	U 0.6	PPM	AM	W <1	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB
3002021	0.00	0.10	2369	LAG	M	M	M	621552.00	7787790.00	1390.00		+2	R	P	R	C								
				AA	CU 4	PPM	AA	FE 1.02	PCT	AA	NI 10	PPM	AA	ZN 9	PPM	AM	BI <0.5	PPM	AM	CO 10	PPH	AM	MO <0.5	PPH
				AM	PB 6	PPM	AM	SB 0.2	PPM	AM	SN <1	PPM	AM	U 0.6	PPM	AM	W <1	PPM	BA	AG <0.1	PPM	BE	AU 1	PPB
3002022	0.00	0.10	2369	LAG	M	M	M	621524.00	7787741.00	1390.00		+2	T	P	L	C								
				AA	CU 13	PPM	AA	FE 20.00	PCT	AA	NI 12	PPM	AA	ZN 11	PPM	AM	BI 1.5</							

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LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP PARENT TYPE 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	SP-4			
3002041	0.00	0.10	2369	LAG M	M	M	636271.00	7787111.00	1390.00		+2	R	C	L	C										
				AA CU 38	PPM AA	FE 17.00	PCT AA	NI 21	PPM AA	ZN 14	PPM AM	AS 32	PPM AM	BI 0.5	PPM AM	CO 10	PPM AM	MO 5.0	PPM						
				AM PB 34	PPM AM	SB 1.4	PPM AM	SN 2	PPM AM	U 4.1	PPM AM	W 1	PPM BA	AG <0.1	PPM BE	AU <1	PPB								
3002042	0.00	0.10	2369	LAG M	M	M	636238.00	7787261.00	1390.00		+2	T	C	Q	C										
				AA CU 2	PPM AA	FE 1.10	PCT AA	NI 6	PPM AA	ZN 5	PPM AM	AS 4	PPM AM	BI <0.5	PPM AM	CO <1	PPM AM	MO <0.5	PPM						
				AM PB 6	PPM AM	SB 0.2	PPM AM	SN <1	PPM AM	U 0.5	PPM AM	W <1	PPM BA	AG <0.1	PPM BE	AU <1	PPB								
3002043	0.00	0.10	2369	LAG M	M	M	636300.00	7787500.00	1390.00		+2		C	Q	C										
				+ EqV + qtz sst.																					
				AA CU 3	PPM AA	FE 0.94	PCT AA	NI 3	PPM AA	ZN 3	PPM AM	AS 2	PPM AM	BI 0.5	PPM AM	CO <1	PPM AM	MO <0.5	PPM						
3002044	0.00	0.10	2369	AM PB 6	PPM AM	SB 0.2	PPM AM	SN <1	PPM AM	U 0.2	PPM AM	W <1	PPM BA	AG 0.1	PPM BE	AU <1	PPB								
				LAG M	M	M	636268.00	7787684.00	1390.00		+2	R	A	L	C										
				AA CU 35	PPM AA	FE 19.00	PCT AA	NI 16	PPM AA	ZN 14	PPM AM	AS 34	PPM AM	BI 0.5	PPM AM	CO 7	PPM AM	MO 5.5	PPM						
3002045	0.00	0.10	2369	AM PB 38	PPM AM	SB 1.6	PPM AM	SN 2	PPM AM	U 3.7	PPM AM	W 1	PPM BA	AG <0.1	PPM BE	AU <1	PPB								
				LAG M	M	M	636747.00	7787244.00	1390.00		+2	R	A	L	C										
				AA CU 33	PPM AA	FE 16.00	PCT AA	NI 17	PPM AA	ZN 15	PPM AM	AS 32	PPM AM	BI 0.5	PPM AM	CO 8	PPM AM	MO 4.5	PPM						
3002046	0.00	0.10	2369	AM PB 32	PPM AM	SB 1.4	PPM AM	SN 2	PPM AM	U 3.2	PPM AM	W 1	PPM BA	AG <0.1	PPM BE	AU <1	PPB								
				LAG M	M	M	637339.00	7787452.00	1390.00		+2	T	C	Q	M										
				AA CU 4	PPM AA	FE 1.25	PCT AA	NI 4	PPM AA	ZN 5	PPM AM	AS 2	PPM AM	BI 0.5	PPM AM	CO 1	PPM AM	MO <0.5	PPM						
3002047	0.00	0.10	2369	AM PB 9	PPM AM	SB 0.4	PPM AM	SN <1	PPM AM	U 0.3	PPM AM	W <1	PPM BA	AG <0.1	PPM BE	AU <1	PPB								
				LAG M	M	M	637432.00	7787712.00	1390.00		+2	R	C	L	L										
				AA CU 40	PPM AA	FE 19.00	PCT AA	NI 23	PPM AA	ZN 17	PPM AM	AS 40	PPM AM	BI 0.5	PPM AM	CO 13	PPM AM	MO 5.5	PPM						
				AM PB 36	PPM AM	SB 1.8	PPM AM	SN 2	PPM AM	U 3.4	PPM AM	W 1	PPM BA	AG <0.1	PPM BE	AU <1	PPB								

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LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3	SP-4
3002236	0.00	0.10	2369	LAG	M	M	M	632267.00	7761663.00	1390.00		+2	T	P	L	C								
				AA	CU 28	PPM	AA	FE 27.50	PCT	AA	NI 18	PPM	AA	AS 38	PPM	AM	BI 1.5	PPM	AM	CO 6	PPM	AM	NO 3.5	PPM
				AM	PB 54	PPM	AM	SB 3.4	PPM	AM	SM 4	PPM	AM	W 3	PPM	BA	AG 0.1	PPM	BE	AU 1	PPB			
3002237	0.00	0.10	2369	LAG	M	M	M	632273.00	7761490.00	1390.00		+2	T	C	L	C								
				AA	CU 33	PPM	AA	FE 47.00	PCT	AA	NI 22	PPM	AA	AS 44	PPM	AM	BI 2.0	PPM	AM	CO 6	PPM	AM	NO 3.0	PPM
				AM	PB 48	PPM	AM	SB 5.0	PPM	AM	SM 5	PPM	AM	W 3	PPM	BA	AG 0.1	PPM	BE	AU <1	PPB			
3002245	0.00	0.10	2369	LAG	M	M	M	643008.00	7767498.00	1390.00		+2	T	R	L	M								
				AA	CU 30	PPM	AA	FE 21.00	PCT	AA	NI 25	PPM	AA	AS 38	PPM	AM	BI 1.0	PPM	AM	CO 7	PPM	AM	NO 2.5	PPM
				AM	PB 48	PPM	AM	SB 2.4	PPM	AM	SM 5	PPM	AM	W 3	PPM	BA	AG 0.1	PPM	BE	AU 1	PPB			
3002256	0.00	0.10	2369	LAG	M	M	M	645443.00	7767212.00	1390.00		+2	R	P	L	M								
				AA	CU 29	PPM	AA	FE 19.50	PCT	AA	NI 21	PPM	AA	AS 28	PPM	AM	BI 1.5	PPM	AM	CO 6	PPM	AM	NO 2.5	PPM
				AM	PB 32	PPM	AM	SB 2.8	PPM	AM	SM 4	PPM	AM	W 2	PPM	BA	AG 0.1	PPM	BE	AU <1	PPB			
3002274	0.00	0.10	2367	LAG	M	M	M	643513.00	7766725.00	1390.00		+2	T	R	L	F								
				AA	CU 17	PPM	AA	FE 11.40	PCT	AA	NI 13	PPM	AA	AS 12	PPM	AM	BI 0.5	PPM	AM	CO 8	PPM	AM	NO 2.0	PPM
				AM	PB 26	PPM	AM	SB 1.4	PPM	AM	SM 3	PPM	AM	W 1	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB			
3002275	0.00	0.10	2367	LAG	M	M	M	643504.00	7766507.00	1390.00		+2	R	P	L	M								
				AA	CU 32	PPM	AA	FE 27.00	PCT	AA	NI 15	PPM	AA	AS 38	PPM	AM	BI 1.5	PPM	AM	CO 9	PPM	AM	NO 2.0	PPM
				AM	PB 44	PPM	AM	SB 4.4	PPM	AM	SM 5	PPM	AM	W 3	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB			
3002276	0.00	0.10	2367	LAG	M	M	M	643265.00	7766529.00	1390.00		+2	R	C	L	M								
				AA	CU 31	PPM	AA	FE 42.00	PCT	AA	NI 8	PPM	AA	AS 46	PPM	AM	BI 2.5	PPM	AM	CO 5	PPM	AM	NO 3.0	PPM
				AM	PB 48	PPM	AM	SB 7.6	PPM	AM	SM 7	PPM	AM	W 4	PPM	BA	AG 0.1	PPM	BE	AU <1	PPB			
3002260	0.00	0.10	2369	LAG	M	M	M	625501.00	7767350.00	1390.00		+2	R	P	L	M								
				AA	CU 25	PPM	AA	FE 27.50	PCT	AA	NI 19	PPM	AA	AS 40	PPM	AM	BI 1.5	PPM	AM	CO 15	PPM	AM	NO 3.0	PPM
				AM	PB 58	PPM	AM	SB 3.4	PPM	AM	SM 5	PPM	AM	W 2	PPM	BA	AG 0.1	PPM	BE	AU <1	PPB			

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LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMS EASTING	AMS NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3	SP-4	
3002415	0.00	0.10	2369	LAG	M	M	M	621751.00	7761322.00	1390.00		+2	T	P	L	C									
				AA	CU 60	PPM	AA	FE 41.00	PCT	AA	NI 54	PPM	AA	ZN 27	PPM	AM	AS 24	PPM	AM	BI 0.5	PPM	AM	CO 8	PPM	
				AM	PB 32	PPM	AM	SB 1.0	PPM	AM	SN 2	PPM	AM	U 3.0	PPM	AM	W 1	PPM	BA	AG 0.2	PPM	BE	AU <1	PPB	
3002416	0.00	0.10	2369	LAG	M	M	M	621750.00	7761447.00	1390.00		+2	T	P	L	F									
				AA	CU 62	PPM	AA	FE 43.00	PCT	AA	NI 60	PPM	AA	ZN 25	PPM	AM	AS 24	PPM	AM	BI 1.0	PPM	AM	CO 7	PPM	
				AM	PB 30	PPM	AM	SB 1.0	PPM	AM	SN 2	PPM	AM	U 2.4	PPM	AM	W 2	PPM	BA	AG 0.1	PPM	BE	AU 1	PPB	
3002417	0.00	0.10	2369	LAG	M	M	M	621735.00	7761860.00	1390.00		+2	T	C	L	F									
				AA	CU 47	PPM	AA	FE 35.00	PCT	AA	NI 42	PPM	AA	ZN 240	PPM	AM	AS 28	PPM	AM	BI 1.0	PPM	AM	CO 7	PPM	
				AM	PB 42	PPM	AM	SB 1.4	PPM	AM	SN 3	PPM	AM	U 2.1	PPM	AM	W 2	PPM	BA	AG 0.1	PPM	BE	AU 1	PPB	
3002418	0.00	0.10	2369	LAG	M	M	M	621700.00	7763254.00	1390.00		+2	T	R	L	F									
				AA	CU 58	PPM	AA	FE 33.00	PCT	AA	NI 29	PPM	AA	ZN 41	PPM	AM	AS 28	PPM	AM	BI 1.0	PPM	AM	CO 10	PPM	
				AM	PB 38	PPM	AM	SB 2.2	PPM	AM	SN 3	PPM	AM	U 3.5	PPM	AM	W 2	PPM	BA	AG 0.1	PPM	BE	AU <1	PPB	
3002419	0.00	0.10	2369	LAG	M	M	M	621573.00	7763310.00	1390.00		+2	T	P	L	C									
				AA	CU 41	PPM	AA	FE 32.00	PCT	AA	NI 25	PPM	AA	ZN 64	PPM	AM	AS 30	PPM	AM	BI 1.0	PPM	AM	CO 15	PPM	
				AM	PB 44	PPM	AM	SB 1.4	PPM	AM	SN 3	PPM	AM	U 2.2	PPM	AM	W 2	PPM	BA	AG 0.1	PPM	BE	AU 1	PPB	
3002420	0.00	0.10	2369	LAG	M	M	M	621502.00	7763015.00	1390.00		+2	T	R	L	F									
				AA	CU 36	PPM	AA	FE 28.50	PCT	AA	NI 20	PPM	AA	ZN 25	PPM	AM	AS 22	PPM	AM	BI 1.0	PPM	AM	CO 5	PPM	
				AM	PB 28	PPM	AM	SB 2.0	PPM	AM	SN 2	PPM	AM	U 2.3	PPM	AM	W 2	PPM	BA	AG 0.1	PPM	BE	AU 1	PPB	
3002421	0.00	0.10	2369	LAG	M	M	M	621461.00	7761778.00	1390.00		+2	T	P	L	F									
				AA	CU 41	PPM	AA	FE 32.00	PCT	AA	NI 30	PPM	AA	ZN 58	PPM	AM	AS 20	PPM	AM	BI 1.0	PPM	AM	CO 7	PPM	
				AM	PB 30	PPM	AM	SB 1.2	PPM	AM	SN 3	PPM	AM	U 1.8	PPM	AM	W 1	PPM	BA	AG 0.1	PPM	BE	AU <1	PPB	
3002422	0.00	0.10	2369	LAG	M	M	M	621487.00	7761515.00	1390.00		+2	T	A	L	C									
				AA	CU 58	PPM	AA	FE 48.00	PCT	AA	NI 43	PPM	AA	ZN 29	PPM	AM	AS 26	PPM	AM	BI 1.0	PPM	AM	CO 7	PPM	
				AM	PB 30	PPM	AM	SB 1.4	PPM	AM	SN 2	PPM	AM	U 2.5	PPM	AM	W 1	PPM	BA	AG 0.2	PPM	BE	AU <1	PPB	
3002423	0.00	0.10	2369	LAG	M	M	M	621488.00	7761344.00	1390.00		+2	R	C	L	C									
				AA	CU 46	PPM	AA	FE 40.00	PCT	AA	NI 39	PPM	AA	ZN 70	PPM	AM	AS 18	PPM	AM	BI 0.5	PPM	AM	CO 6	PPM	
				AM	PB 30	PPM	AM	SB 0.8	PPM	AM	SN 2	PPM	AM	U 2.2	PPM	AM	W 1	PPM	BA	AG 0.2	PPM	BE	AU <1	PPB	
3002424	0.00	0.10	2369	LAG	M	M	M	621597.00	7761258.00	1390.00		+2	T	C	L	C									
				AA	CU 66	PPM	AA	FE 45.00	PCT	AA	NI 54	PPM	AA	ZN 25	PPM	AM	AS 20	PPM	AM	BI 0.5	PPM	AM	CO 6	PPM	
				AM	PB 28	PPM	AM	SB 1.0	PPM	AM	SN 2	PPM	AM	U 2.2	PPM	AM	W 1	PPM	BA	AG 0.1	PPM	BE	AU <1	PPB	
3002425	0.00	0.10	2369	LAG	M	M	M	621210.00	7761315.00	1390.00		+2	T	C	L	M									
				AA	CU 45	PPM	AA	FE 36.00	PCT	AA	NI 35	PPM	AA	ZN 43	PPM	AM	AS 24	PPM	AM	BI 1.0	PPM	AM	CO 6	PPM	
				AM	PB 28	PPM	AM	SB 1.2	PPM	AM	SN 3	PPM	AM	U 2.3	PPM	AM	W 2	PPM	BA	AG 0.1	PPM	BE	AU 1	PPB	
3002426	0.00	0.10	2369	LAG	M	M	M	621223.00	7761490.00	1390.00		+2	R	C	L	C									
				AA	CU 54	PPM	AA	FE 44.00	PCT	AA	NI 42	PPM	AA	ZN 27	PPM	AM	AS 20	PPM	AM	BI 0.5	PPM	AM	CO 9	PPM	
				AM	PB 42	PPM	AM	SB 1.2	PPM	AM	SN 1	PPM	AM	U 2.0	PPM	AM	W 1	PPM	BA	AG 0.2	PPM	BE	AU 1	PPB	

NORTH FLINDERS EXPLORATION

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REGIONAL DATABASE

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LOCATION NUMBER	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMS EASTING	AMS NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3	SP-4
3002427	0.00	0.10 2369	LAG M	M	M	621209.00	7761773.00	1390.00			+2	T	P	L	F								
			AA CU 50	PPM AA	FE 39.00	PCT AA	NI 35	PPM AA	ZN 30	PPM AA	AS 30	PPM AM	BI 1.0	PPM AM	CO 8	PPM AM	MO 2.0	PPM					
			AM PB 34	PPM AM	SB 1.6	PPM AM	SN 3	PPM AM	U 2.8	PPM AM	W 2	PPM AM	AG 0.1	PPM BE	AU 1	PPB							
3002428	0.00	0.10 2369	LAG M	M	M	621213.00	7762025.00	1390.00			+2	T	R	L	F								
			AA CU 54	PPM AA	FE 36.00	PCT AA	NI 43	PPM AA	ZN 25	PPM AA	AS 22	PPM AM	BI 1.0	PPM AM	CO 9	PPM AM	MO 1.5	PPM					
			AM PB 36	PPM AM	SB 1.4	PPM AM	SN 3	PPM AM	U 2.6	PPM AM	W 1	PPM AM	AG 0.1	PPM BE	AU 1	PPB							
3002429	0.00	0.10 2369	LAG M	M	M	621311.00	7762779.00	1390.00			+2	T	C	L	C								
			AA CU 24	PPM AA	FE 14.00	PCT AA	NI 32	PPM AA	ZN 26	PPM AA	AS 26	PPM AM	BI 0.5	PPM AM	CO 20	PPM AM	MO 2.0	PPM					
			AM PB 42	PPM AM	SB 1.2	PPM AM	SN 3	PPM AM	U 1.6	PPM AM	W 2	PPM AM	AG <0.1	PPM BE	AU 2	PPB							
3002430	0.00	0.10 2369	LAG M	M	M	621285.00	7762902.00	1390.00			+2	T	P	Q	C								
			AA CU 10	PPM AA	FE 3.90	PCT AA	NI <1	PPM AA	ZN 7	PPM AA	AS 2	PPM AM	BI <0.5	PPM AM	CO 1	PPM AM	MO <0.5	PPM					
			AM PB 8	PPM AM	SB 1.6	PPM AM	SN <1	PPM AM	U 0.3	PPM AM	W 1	PPM AM	AG <0.1	PPM BE	AU 1	PPB							
3002431	0.00	0.10 2369	LAG M	M	M	621258.00	7762955.00	1390.00			+2	T	P	Q	C								
			AA CU 11	PPM AA	FE 1.50	PCT AA	NI <1	PPM AA	ZN 26	PPM AA	AS 2	PPM AM	BI <0.5	PPM AM	CO <1	PPM AM	MO 0.5	PPM					
			AM PB 10	PPM AM	SB 0.2	PPM AM	SN <1	PPM AM	U 0.1	PPM AM	W <1	PPM AM	AG <0.1	PPM BE	AU 1	PPB							
3002432	0.00	0.10 2369	LAG M	M	M	621210.00	7763278.00	1390.00			+2	T	P	L	C								
			AA CU 26	PPM AA	FE 15.50	PCT AA	NI 17	PPM AA	ZN 22	PPM AA	AS 26	PPM AM	BI 0.5	PPM AM	CO 10	PPM AM	MO 2.0	PPM					
			AM PB 36	PPM AM	SB 1.4	PPM AM	SN 2	PPM AM	U 1.5	PPM AM	W 1	PPM AM	AG <0.1	PPM BE	AU 1	PPB							
3002433	0.00	0.10 2369	LAG M	M	M	620987.00	7763242.00	1390.00			+2	T	P	Q	C								
			AA CU 17	PPM AA	FE 2.05	PCT AA	NI 4	PPM AA	ZN 22	PPM AA	AS 2	PPM AM	BI <0.5	PPM AM	CO <1	PPM AM	MO 1.0	PPM					
			AM PB 12	PPM AM	SB 0.4	PPM AM	SN <1	PPM AM	U 0.2	PPM AM	W <1	PPM AM	AG <0.1	PPM BE	AU 1	PPB							
3002434	0.00	0.10 2369	LAG M	M	M	621005.00	7762932.00	1390.00			+2	T	C	Q	C								
			AA CU 28	PPM AA	FE 4.70	PCT AA	NI 3	PPM AA	ZN 11	PPM AA	AS 8	PPM AM	BI 0.5	PPM AM	CO 1	PPM AM	MO 0.5	PPM					
			AM PB 8	PPM AM	SB 1.6	PPM AM	SN 1	PPM AM	U 0.6	PPM AM	W 2	PPM AM	AG <0.1	PPM BE	AU 1	PPB							
3002435	0.00	0.10 2369	LAG M	M	M	621020.00	7762734.00	1390.00			+2	T	C	L	M								
			AA CU 35	PPM AA	FE 8.40	PCT AA	NI 12	PPM AA	ZN 20	PPM AA	AS 20	PPM AM	BI 0.5	PPM AM	CO 5	PPM AM	MO 1.5	PPM					
			AM PB 18	PPM AM	SB 1.0	PPM AM	SN 1	PPM AM	U 1.4	PPM AM	W 1	PPM AM	AG <0.1	PPM BE	AU 1	PPB							
3002436	0.00	0.10 2369	LAG M	M	M	621032.00	7762529.00	1390.00			+2	T	C	L	F								
			AA CU 47	PPM AA	FE 18.00	PCT AA	NI 18	PPM AA	ZN 20	PPM AA	AS 22	PPM AM	BI 0.5	PPM AM	CO 6	PPM AM	MO 1.5	PPM					
			AM PB 24	PPM AM	SB 1.4	PPM AM	SN 2	PPM AM	U 1.4	PPM AM	W 1	PPM AM	AG 0.1	PPM BE	AU 1	PPB							
3002437	0.00	0.10 2369	LAG M	M	M	621046.00	7762219.00	1390.00			+2	T	P	L	F								
			AA CU 36	PPM AA	FE 34.00	PCT AA	NI 28	PPM AA	ZN 25	PPM AA	AS 28	PPM AM	BI 0.5	PPM AM	CO 7	PPM AM	MO 2.0	PPM					
			AM PB 34	PPM AM	SB 1.4	PPM AM	SN 3	PPM AM	U 2.0	PPM AM	W 2	PPM AM	AG 0.1	PPM BE	AU 1	PPB							
3002438	0.00	0.10 2369	LAG M	M	M	620914.00	7761939.00	1390.00			+2	T	C	L	F								
			AA CU 54	PPM AA	FE 40.00	PCT AA	NI 32	PPM AA	ZN 20	PPM AA	AS 28	PPM AM	BI 1.0	PPM AM	CO 7	PPM AM	MO 2.0	PPM					
			AM PB 36	PPM AM	SB 1.6	PPM AM	SN 3	PPM AM	U 2.2	PPM AM	W 1	PPM AM	AG 0.1	PPM BE	AU 1	PPB							
3002439	0.00	0.10 2369	LAG M	M	M	621009.00	7761785.00	1390.00			+2	T	C	L	F								
			AA CU 49	PPM AA	FE 39.00	PCT AA	NI 37	PPM AA	ZN 26	PPM AA	AS 26	PPM AM	BI 1.0	PPM AM	CO 8	PPM AM	MO 2.0	PPM					
			AM PB 36	PPM AM	SB 1.4	PPM AM	SN 3	PPM AM	U 2.3	PPM AM	W 2	PPM AM	AG 0.1	PPM BE	AU 1	PPB							

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EL2369-Ptilotus Recon

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	ANG EASTING	ANG NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTM	VEIN	LODE	SULP	SP-3	SP-4
3002440	0.00	0.10	2369	LAG M	M	M	621024.00	7761528.00	1390.00			+2	R	C	L	C								
				AA CU 41	PPM AA	FE 32.00	PCT AA	NI 30	PPM AA	ZN 27		PPM	AM	AS 26	PPM AM	BI 0.5	PPM AM	CD 7	PPM AM	MO 1.5	PPM			
				AM PB 28	PPM AM	SB 1.2	PPM AM	SN 2	PPM AM	U 2.3		PPM	AM	W 1	PPM BA	AG 0.1	PPM BE	AU <1	PPB					
3002441	0.00	0.10	2369	LAG M	M	M	620988.00	7761181.00	1390.00			+2	T	C	L	M								
				AA CU 47	PPM AA	FE 38.00	PCT AA	NI 34	PPM AA	ZN 25		PPM	AM	AS 32	PPM AM	BI 1.0	PPM AM	CD 7	PPM AM	MO 2.0	PPM			
				AM PB 32	-PPM AM	SB 1.2	PPM AM	SN 2	PPM AM	U 2.2		PPM	AM	W 2	PPM BA	AG 0.1	PPM BE	AU <1	PPB					
3002442	0.00	0.10	2369	LAG M	M	M	620761.00	7761226.00	1390.00			+2	T	C	L	M								
				AA CU 60	PPM AA	FE 47.00	PCT AA	NI 52	PPM AA	ZN 17		PPM	AM	AS 26	PPM AM	BI 1.0	PPM AM	CD 9	PPM AM	MO 2.5	PPM			
				AM PB 36	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					
3002443	0.00	0.10	2369	LAG M	M	M	620720.00	7761506.00	1390.00			+2	T	C	L	M								
				AA CU 58	PPM AA	FE 45.00	PCT AA	NI 39	PPM AA	ZN 16		PPM	AM	AS 28	PPM AM	BI 1.0	PPM AM	CD 9	PPM AM	MO 2.5	PPM			
				AM PB 34	PPM AM	SB 1.2	PPM AM	SN 3	PPM AM	U 2.7		PPM	AM	W 2	PPM BA	AG 0.1	PPM BE	AU <1	PPB					
3002444	0.00	0.10	2369	LAG M	M	M	620693.00	7761750.00	1390.00			+2	R	A	L	C								
				AA CU 32	PPM AA	FE 21.00	PCT AA	NI 27	PPM AA	ZN 19		PPM	AM	AS 26	PPM AM	BI 0.5	PPM AM	CD 7	PPM AM	MO 2.0	PPM			
				AM PB 32	PPM AM	SB 1.0	PPM AM	SN 3	PPM AM	U 2.1		PPM	AM	W 2	PPM BA	AG <0.1	PPM BE	AU <1	PPB					
3002445	0.00	0.10	2369	LAG M	M	M	620739.00	7762022.00	1390.00			+2	R	A	L	C								
				AA CU 41	PPM AA	FE 24.50	PCT AA	NI 26	PPM AA	ZN 18		PPM	AM	AS 28	PPM AM	BI 0.5	PPM AM	CD 8	PPM AM	MO 2.0	PPM			
				AM PB 28	PPM AM	SB 1.0	PPM AM	SN 2	PPM AM	U 2.0		PPM	AM	W 1	PPM BA	AG <0.1	PPM BE	AU <1	PPB					
3002446	0.00	0.10	2369	LAG M	M	M	620753.00	7762244.00	1390.00			+2	T	R	L	C								
				AA CU 43	PPM AA	FE 27.00	PCT AA	NI 31	PPM AA	ZN 14		PPM	AM	AS 26	PPM AM	BI 1.0	PPM AM	CD 7	PPM AM	MO 2.0	PPM			
				AM PB 36	PPM AM	SB 1.2	PPM AM	SN 2	PPM AM	U 2.1		PPM	AM	W 1	PPM BA	AG 0.1	PPM BE	AU <1	PPB					
3002447	0.00	0.10	2369	LAG M	M	M	620759.00	7762477.00	1390.00			+2	R	P	L	M								
				AA CU 47	PPM AA	FE 24.50	PCT AA	NI 28	PPM AA	ZN 15		PPM	AM	AS 28	PPM AM	BI 1.0	PPM AM	CD 10	PP					

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LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3	SP-4
3002453	0.00	0.10	2369	AA AM LAG	CU 54 PB 10 M	PPM AM M	AA FE 1.95 SB 0.6 M	PCT PPM 620502.00	AA NI 7 SN <1 7762495.00	PPM AM 1390.00	AA ZN 6 U 0.4	PPM AM +2	AM AS <2 W 2 R	PPM AM P	AM BI 0.5 AG <0.1 L F	PPM AM F	AM CO 1 BE AU <1		PPM AM PPB	AM MO <0.5		PPM		
				+ Qtz.																				
3002454	0.00	0.10	2369	AA AM LAG	CU 47 PB 24 M	PPM AM M	AA FE 13.50 SB 1.0 M	PCT PPM 620577.00	AA NI 19 SN 1 7762260.00	PPM AM 1390.00	AA ZN 10 U 1.3	PPM AM +2	AM AS 14 W 1 T	PPM AM P	AM BI 0.5 AG <0.1 L C	PPM AM C	AM CO 6 BE AU <1		PPM AM PPB	AM MO 1.5		PPM		
				+ Qtz.																				
3002455	0.00	0.10	2369	AA AM LAG	CU 36 PB 38 M	PPM AM M	AA FE 21.00 SB 1.2 M	PCT PPM 620590.00	AA NI 27 SN 3 7761966.00	PPM AM 1390.00	AA ZN 21 U 2.3	PPM AM +2	AM AS 24 W 2 R	PPM AM A	AM BI 1.0 AG <0.1 L C	PPM AM C	AM CO 7 BE AU 1		PPM AM PPB	AM MO 2.0		PPM		
				+ Qtz.																				
3002456	0.00	0.10	2369	AA AM LAG	CU 42 PB 34 M	PPM AM M	AA FE 29.50 SB 1.0 M	PCT PPM 620575.00	AA NI 31 SN 3 7761750.00	PPM AM 1390.00	AA ZN 17 U 2.1	PPM AM +2	AM AS 28 W 2 R	PPM AM A	AM BI 0.5 AG <0.1 L F	PPM AM F	AM CO 7 BE AU <1		PPM AM PPB	AM MO 2.5		PPM		
				+ Qtz.																				
3002457	0.00	0.10	2369	AA AM LAG	CU 45 PB 34 M	PPM AM M	AA FE 28.50 SB 1.2 M	PCT PPM 620508.00	AA NI 36 SN 3 7761500.00	PPM AM 1390.00	AA ZN 20 U 2.4	PPM AM +2	AM AS 26 W 2 R	PPM AM C	AM BI 1.0 AG 0.1 L C	PPM AM C	AM CO 9 BE AU 1		PPM AM PPB	AM MO 2.0		PPM		
				+ Qtz.																				
3002458	0.00	0.10	2369	AA AM LAG	CU 52 PB 30 M	PPM AM M	AA FE 28.50 SB 1.4 M	PCT PPM 620481.00	AA NI 52 SN 3 7761253.00	PPM AM 1390.00	AA ZN 17 U 2.1	PPM AM +2	AM AS 26 W 2 R	PPM AM C	AM BI 1.0 AG <0.1 L M	PPM AM M	AM CO 9 BE AU <1		PPM AM PPB	AM MO 3.0		PPM		
				+ Qtz.																				
3002459	0.00	0.10	2369	AA AM LAG	CU 52 PB 34 M	PPM AM M	AA FE 49.00 SB 1.0 M	PCT PPM 620232.00	AA NI 38 SN 2 7761256.00	PPM AM 1390.00	AA ZN 16 U 1.9	PPM AM +2	AM AS 24 W 1 R	PPM AM A	AM BI 1.0 AG 0.1 L C	PPM AM C	AM CO 6 BE AU <1		PPM AM PPB	AM MO 2.5		PPM		
				+ Qtz.																				
3002460	0.00	0.10	2369	AA AM LAG	CU 56 PB 42 M	PPM AM M	AA FE 48.00 SB 0.8 M	PCT PPM 620229.00	AA NI 27 SN 2 7761490.00	PPM AM 1390.00	AA ZN 16 U 1.8	PPM AM +2	AM AS 20 W 1 T	PPM AM A	AM BI 0.5 AG 0.1 L M	PPM AM M	AM CO 9 BE AU <1		PPM AM PPB	AM MO 2.0		PPM		
				+ Qtz.																				
3002461	0.00	0.10	2369	AA AM LAG	CU 49 PB 38 M	PPM AM M	AA FE 45.00 SB 1.0 M	PCT PPM 620238.00	AA NI 29 SN 2 7761780.00	PPM AM 1390.00	AA ZN 16 U 2.3	PPM AM +2	AM AS 24 W 1 T	PPM AM A	AM BI 1.0 AG 0.1 L M	PPM AM M	AM CO 5 BE AU <1		PPM AM PPB	AM MO 2.0		PPM		
				+ Qtz.																				
3002462	0.00	0.10	2369	AA AM LAG	CU 58 PB 52 M	PPM AM M	AA FE 47.00 SB 1.0 M	PCT PPM 620313.00	AA NI 34 SN 2 7761974.00	PPM AM 1390.00	AA ZN 16 U 2.4	PPM AM +2	AM AS 24 W 1 T	PPM AM P	AM BI 1.0 AG 0.1 L C	PPM AM C	AM CO 11 BE AU <1		PPM AM PPB	AM MO 2.5		PPM		
				+ Qtz.																				
3002463	0.00	0.10	2369	AA AM LAG	CU 56 PB 38 M	PPM AM M	AA FE 42.00 SB 1.2 M	PCT PPM 620234.00	AA NI 34 SN 3 7762285.00	PPM AM 1390.00	AA ZN 18 U 2.4	PPM AM +2	AM AS 24 W 2 T	PPM AM P	AM BI 1.0 AG 0.1 L C	PPM AM C	AM CO 8 BE AU <1		PPM AM PPB	AM MO 2.0		PPM		
				+ Qtz.																				
3002464	0.00	0.10	2369	AA AM LAG	CU 34 PB 44 M	PPM AM M	AA FE 19.50 SB 1.2 M	PCT PPM 620222.00	AA NI 34 SN 3 7762478.00	PPM AM 1390.00	AA ZN 20 U 2.5	PPM AM +2	AM AS 30 W 4 T	PPM AM R	AM BI 0.5 AG <0.1 R M	PPM AM M	AM CO 18 BE AU 1		PPM AM PPB	AM MO 2.5		PPM		
				+ Qtz.																				
				AA AM LAG	CU 45 PB 44 M	PPM AM M	AA FE 9.20 SB 1.2 M	PCT PPM 620222.00	AA NI 18 SN 3 7762478.00	PPM AM 1390.00	AA ZN 15 U 2.5	PPM AM +2	AM AS 10 W 4 T	PPM AM R	AM BI 0.5 AG <0.1 R M	PPM AM M	AM CO 4 BE AU 1		PPM AM PPB	AM MO 1.5		PPM		
				+ Qtz.																				

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LOCATION NUMBER	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	SP-4
3002465	0.00	0.10	2369	AM PB 20 LAG M	PPM AM M	SB 1.0 M	PPM AM 620271.00	SN 1 7762767.00	PPM AM 1390.00	U 0.9	PPM AM +2	M I R	PPM BA A	AG <0.1 M		PPM BE AU 1		PPB					
			AA CU 27 AM PB 10 LAG M	PPM AA M	FE 3.80 SB 0.6 M	PCT PPM AM 620287.00	NI 11 SN 1 7763011.00	PPM AA 1390.00	ZN 10 U 0.5	PPM AM +2	AS 4 M 1 R	PPM AM A	BI 0.5 AG <0.1 C		PPM AM CO 2 AU <1		PPM AM NO 0.5		PPH				
3002466	0.00	0.10	2369	AA CU 18 AM PB 10 LAG M	PPM AA M	FE 1.90 SB 0.2 M	PCT PPM AM 620236.00	NI 5 SN <1 7763302.00	PPM AA 1390.00	ZN 6 U 0.4	PPM AM +2	AS <2 M 1 R	PPM AM A	BI 0.5 AG <0.1 F		PPM AM CO 1 AU <1		PPM AM NO 0.5		PPH			
			AA CU 24 AM PB 18	PPM AA M	FE 6.00 SB 0.6 M	PCT PPM AM 620236.00	NI 16 SN 1 7763302.00	PPM AA 1390.00	ZN 10 U 0.6	PPM AM +2	AS 6 M 1 R	PPM AM A	BI 0.5 AG <0.1		PPM AM CO 3 AU <1		PPM AM NO 1.0		PPH				
3002467	0.00	0.10	2369	LAG M	M	M	625014.00	7769769.00	1390.00		T	A L M											
			AA CU 33 AM PB 32 LAG M	PPM AA M	FE 24.00 SB 2.6 M	PCT PPM AM 625248.00	NI 8 SN 5 7769807.00	PPM AA 1390.00	ZN 9 U 2.7	PPM AM +2	AS 44 M 3 R	PPM AM A	BI 2.5 AG <0.1 C		PPM AM CO 6 AU <1		PPM AM NO 2.5		PPH				
3002520	0.00	0.10	2369	AA CU 36 AM PB 30 LAG M	PPM AA M	FE 20.50 SB 1.6 M	PCT PPM AM 625248.00	NI 20 SN 3 7769991.00	PPM AA 1390.00	ZN 14 U 3.2	PPM AM +2	AS 42 M 2 R	PPM AM A	BI 1.0 AG <0.1 M		PPM AM CO 13 AU 1		PPM AM NO 2.5		PPH			
			AA CU 33 AM PB 40	PPM AA M	FE 21.50 SB 2.2 M	PCT PPM AM 625248.00	NI 18 SN 4 7769991.00	PPM AA 1390.00	ZN 17 U 2.9	PPM AM +2	AS 48 M 2 R	PPM AM A	BI 1.5 AG <0.1		PPM AM CO 9 AU 1		PPM AM NO 2.5		PPH				
3002521	0.00	0.10	2369	LAG M	M	M	632275.00	7761251.00	1390.00		+2 T	C L C											
			AA CU 28 AM PB 66 LAG M	PPM AA M	FE 21.00 SB 2.6 M	PCT PPM AM 632275.00	NI 27 SN 4 7761013.00	PPM AA 1390.00	ZN 25 U 2.2	PPM AM +2	AS 36 M 2 T	PPM AM A	BI 1.0 AG <0.1 C		PPM AM CO 17 AU <1		PPM AM NO 2.5		PPH				
3002682	0.00	0.10	2369	AA CU 38 AM PB 54 LAG M	PPM AA M	FE 30.00 SB 3.4 M	PCT PPM AM 632269.00	NI 27 SN 4 7760760.00	PPM AA 1390.00	ZN 18 U 2.6	PPM AM +2	AS 48 M 2 T	PPM AM A	BI 1.5 AG <0.1 M		PPM AM CO 16 AU <1		PPM AM NO 3.5		PPH			
			AA CU 44 AM PB 40 LAG M	PPM AA M	FE 29.00 SB 2.6 M	PCT PPM AM 632269.00	NI 38 SN 3 7760760.00	PPM AA 1390.00	ZN 23 U 2.0	PPM AM +2	AS 32 M 2 T	PPM AM A	BI 1.0 AG <0.1 C		PPM AM CO 6 AU <1		PPM AM NO 2.5		PPH				
3002683	0.00	0.10	2369	AA CU 45 AM PB 38 LAG M	PPM AA M	FE 45.00 SB 1.6 M	PCT PPM AM 632232.00	NI 44 SN 2 7760504.00	PPM AA 1390.00	ZN 24 U 1.8	PPM AM +2	AS 28 M 1 T	PPM AM A	BI 1.0 AG <0.1		PPM AM CO 6 AU <1		PPM AM NO 2.0		PPH			
			AA CU 45 AM PB 38	PPM AA M	FE 45.00 SB 1.6 M	PCT PPM AM 632232.00	NI 44 SN 2 7760504.00	PPM AA 1390.00	ZN 24 U 1.8	PPM AM +2	AS 28 M 1 T	PPM AM A	BI 1.0 AG <0.1		PPM AM CO 6 AU <1		PPM AM NO 2.0		PPH				

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FARR-Farrands Hill (EL2369)

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	SP-4			
3004375	0.00	0.10	2369	LAG	M	M	M	620005.00	7773502.00	1390.00		+2	R	C	R	M											
				AA	CU 29	PPM	AA	FE 2.00	PCT	AA	NI 12	PPM	AA	ZN 7	PPM	AM	AS <2	PPM	AM	BI <0.5	PPM	AM	CO 1	PPM	AM	MO 2.0	PPM
				AM	PB 4	PPM	AM	SB 0.6	PPM	AM	SN 2	PPM	AM	U 3.6	PPM	AM	W <1	PPM	BA	AG <0.1	PPM	BE	AU 2	PPB			
3004376	0.00	0.10	2369	LAG	M	M	M	620001.00	7773809.00	1390.00		+2	R	C	R	C											
				AA	CU 7	PPM	AA	FE 2.00	PCT	AA	NI 2	PPM	AA	ZN 5	PPM	AM	AS <2	PPM	AM	BI <0.5	PPM	AM	CO 2	PPM	AM	MO <0.5	PPM
				AM	PB 6	PPM	AM	SB 0.2	PPM	AM	SN <1	PPM	AM	U 4.9	PPM	AM	W <1	PPM	BA	AG <0.1	PPM	BE	AU 2	PPB			
3004377	0.00	0.10	2369	LAG	M	M	M	619730.00	7773470.00	1390.00		+2	R	C	R	C											
				AA	CU 20	PPM	AA	FE 1.70	PCT	AA	NI 16	PPM	AA	ZN 3	PPM	AM	AS <2	PPM	AM	BI <0.5	PPM	AM	CO 1	PPM	AM	MO 1.5	PPM
				AM	PB 2	PPM	AM	SB 0.6	PPM	AM	SN 2	PPM	AM	U 3.8	PPM	AM	W <1	PPM	BA	AG <0.1	PPM	BE	AU 1	PPB			
3004384	0.00	0.10	2369	LAG	M	M	M	619001.00	7776764.00	1390.00		+2	R	P	L	M											
				AA	CU 90	PPM	AA	FE 28.50	PCT	AA	NI 12	PPM	AA	ZN 11	PPM	AM	AS 56	PPM	AM	BI 2.5	PPM	AM	CO 4	PPM	AM	MO 18.5	PPM
				AM	PB 64	PPM	AM	SB 5.6	PPM	AM	SN 5	PPM	AM	U 5.6	PPM	AM	W 3	PPM	BA	AG 0.3	PPM	BE	AU <1	PPB			
3004385	0.00	0.10	2369	LAG	M	M	M	618764.00	7773362.00	1390.00		+2	T	R	L	F											
				AA	CU 76	PPM	AA	FE 19.50	PCT	AA	NI 32	PPM	AA	ZN 30	PPM	AM	AS 22	PPM	AM	BI 0.5	PPM	AM	CO 12	PPM	AM	MO 2.0	PPM
				AM	PB 42	PPM	AM	SB 1.6	PPM	AM	SN 4	PPM	AM	U 3.8	PPM	AM	W 2	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB			

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Small isolated o/c v.Fe/Mn rich, silicified, vughy multiple q stringered ?graph? Sch with small o/c and Sch near in larger rubble wht q/silicified Atc?

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70832      0.00      0.10 M      CRC M      M      M      619164.63 7777027.50 1390.00 M
              192 AS 40      PPM 334 AU 0.001      PPM

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EL2369-Ptilotus Recon

LOCATION NUMBER	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	SP-4				
211000A	0.00	0.10 2369	CRC	M	M	M	640490.00	7757733.00	1390.00																	
													Qtz outcrop. HT.													
			115	AG <0.1	PPM	115	AS <5	PPM	115	CO 1.0	PPM	115	CU 8.0	PPM	115	MO 4	PPM	115	NI 6.0	PPM	115	PB 1.5	PPM	115	ZN 2.5	PPM
			201	BI 0.2	PPM	201	SB 0.2	PPM	201	SM 1.0	PPM	201	U 0.05	PPM	201	W 0.9	PPM	334	AU <0.001	PPM						

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FARR-Farrands Hill (EL2369)

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	SP-4	
312625	9999.99	9999.99	2369	CRC	M	M	M	619180.00	7777150.00	1390.00														
														V. ferrug banded graph +/-and Sch (manganiferous stained)										
														sampled banded blu q										
312626	9999.99	9999.99	2369	115	AS 130	PPM	222	MG 455.0	PPM	222	U 3.72	PPM	333	AU 2.95	PPB	333	PD 3.73	PPB	333	PT 3.26	PPB			
				CRC	M	M	M	619130.00	7777140.00	1390.00														
														Ferrug banded graph +/-and Sch sampled banded boudin blu + wht										
														vn q										
				115	AS 45	PPM	222	MG 273.0	PPM	222	U 2.24	PPM	333	AU 5.23	PPB	333	PD 4.18	PPB	333	PT 3.07	PPB			

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EL2369-Ptilotus Recon

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP PARENT TYPE LOCATION	LOCAL EASTING	LOCAL NORTHING	AMS EASTING	AMS NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3	SP-4
658630	0.00	0.10	2369	CRC M	M	M	640034.00	7757512.00	1390.00														
				115 AG <0.1	PPH	115 AS <5	PPH	115 CO 1.0	PPH	115 CU 6.0	PPH	115 MO 3	PPH	115 NI 5.5	PPH	115 PB 1.5	PPH	115 ZN 3.0	PPH				
				201 BI 0.4	PPH	201 SB 0.2	PPH	201 SN 1.0	PPH	201 U 0.10	PPH	201 W 0.9	PPH	334 AU <0.001	PPH								
658631	0.00	0.10	2369	CRC M	M	M	640027.00	7757498.00	1390.00														
				115 AG <0.1	PPH	115 AS 20	PPH	115 CO 1.5	PPH	115 CU 19.5	PPH	115 MO 8	PPH	115 NI 6.0	PPH	115 PB 6.0	PPH	115 ZN 5.0	PPH				
				201 BI 17.3	PPH	201 SB 2.0	PPH	201 SN 1.5	PPH	201 U 2.15	PPH	201 W 2.8	PPH	334 AU 0.014	PPH								
658632	0.00	0.10	2369	CRC M	M	M	640029.00	7757499.00	1390.00														
				115 AG <0.1	PPH	115 AS 25	PPH	115 CO 2.0	PPH	115 CU 75.0	PPH	115 MO 2	PPH	115 NI 4.0	PPH	115 PB 5.0	PPH	115 ZN 4.0	PPH				
				201 BI 6.0	PPH	201 SB 2.2	PPH	201 SN 2.0	PPH	201 U 1.95	PPH	201 W 1.4	PPH	334 AU 0.005	PPH								

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EL2369-Ptlotus Recon

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP PARENT TYPE 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	ALTM	VEIN	LODE	SULP	SP-3	SP-4
658705	0.00	0.10	2369	CRC M	M	M	623038.00	7763922.00	1390.00													
Silcrete + calcrete outcrop.																						
				115 AG <0.1	PPM	115 AS <5	PPM	115 CO 2.5	PPM	115 CU 11.5	PPM	115 MO 6	PPM	115 NI 10.5	PPM	115 PB 2.0		PPM	115 ZN 3.0		PPM	
				201 BI <0.1	PPM	201 SB 0.2	PPM	201 SN 1.5	PPM	201 U 6.30	PPM	201 W 0.6	PPM	334 AU 0.002	PPM							
658706	0.00	0.10	2369	CRC M	M	M	623009.00	7763555.00	1390.00													
Silcrete (opaline?) outcrop.																						
				115 AG <0.1	PPM	115 AS <5	PPM	115 CO 1.5	PPM	115 CU 13.5	PPM	115 MO 9	PPM	115 NI 12.0	PPM	115 PB 1.0		PPM	115 ZN 3.5		PPM	
				201 BI <0.1	PPM	201 SB 0.2	PPM	201 SN 2.5	PPM	201 U 3.35	PPM	201 W 0.7	PPM	334 AU 0.001	PPM							
658707	0.00	0.10	2369	CRC M	M	M	623517.00	7763162.00	1390.00													
Amorphous silica - silcrete (chl??).																						
				115 AG <0.1	PPM	115 AS <5	PPM	115 CO 1.5	PPM	115 CU 10.5	PPM	115 MO 6	PPM	115 NI 10.5	PPM	115 PB 0.5		PPM	115 ZN 3.0		PPM	
				201 BI <0.1	PPM	201 SB 0.2	PPM	201 SN 1.5	PPM	201 U 3.40	PPM	201 W 0.9	PPM	334 AU <0.001	PPM							
658708	0.00	0.10	2369	CRC M	M	M	623577.00	7763707.00	1390.00													
Amorphous silica - silcrete (chl??), gossan in part? chicken wire texture.																						
				115 AG <0.1	PPM	115 AS <5	PPM	115 CO 1.5	PPM	115 CU 9.0	PPM	115 MO 5	PPM	115 NI 8.5	PPM	115 PB 1.0		PPM	115 ZN 4.0		PPM	
				201 BI <0.1	PPM	201 SB <0.1	PPM	201 SN 1.5	PPM	201 U 2.45	PPM	201 W 0.6	PPM	334 AU 0.001	PPM							
658709	0.00	0.10	2369	CRC M	M	M	623496.00	7764173.00	1390.00													
Amorphous silica - silcrete (chl??).																						
				115 AG <0.1	PPM	115 AS <5	PPM	115 CO 2.0	PPM	115 CU 9.5	PPM	115 MO 6	PPM	115 NI 9.5	PPM	115 PB 1.0		PPM	115 ZN 4.5		PPM	
				201 BI <0.1	PPM	201 SB 0.1	PPM	201 SN 1.5	PPM	201 U 3.05	PPM	201 W 0.9	PPM	334 AU 0.002	PPM							
658710	0.00	0.10	2369	CRC M	M	M	623502.00	7764482.00	1390.00													
Silcrete/poss ch? Subcrop.																						
				115 AG <0.1	PPM	115 AS <5	PPM	115 CO 1.5	PPM	115 CU 11.5	PPM	115 MO 6	PPM	115 NI 10.0	PPM	115 PB 1.0		PPM	115 ZN 2.5		PPM	
				201 BI <0.1	PPM	201 SB 0.2	PPM	201 SN 2.0	PPM	201 U 3.75	PPM	201 W 0.6	PPM	334 AU 0.003	PPM							
658711	0.00	0.10	2369	CRC M	M	M	623496.00	7765029.00	1390.00													
Silcrete/poss ch? Subcrop.																						
				115 AG <0.1	PPM	115 AS <5	PPM	115 CO 1.5	PPM	115 CU 9.5	PPM	115 MO 5	PPM	115 NI 9.5	PPM	115 PB 2.0		PPM	115 ZN 3.0		PPM	
				201 BI <0.1	PPM	201 SB 0.2	PPM	201 SN 1.5	PPM	201 U 2.85	PPM	201 W 0.7	PPM	334 AU <0.001	PPM							
658712	0.00	0.10	2369	CRC M	M	M	623514.00	7765461.00	1390.00													
Amorphous/cryptocrystalline - powdery silica outcrop appears bx in part with chicken wire (sub gossan) text-silcrete? - thick/ch?																						
				115 AG <0.1	PPM	115 AS <5	PPM	115 CO 2.0	PPM	115 CU 9.5	PPM	115 MO 5	PPM	115 NI 9.0	PPM	115 PB 1.5		PPM	115 ZN 4.0		PPM	
				201 BI <0.1	PPM	201 SB 0.2	PPM	201 SN 1.5	PPM	201 U 5.50	PPM	201 W 0.6	PPM	334 AU 0.002	PPM							
658713	0.00	0.10	2369	CRC M	M	M	622489.00	7764332.00	1390.00													
Amorphous silica beds - silcrete.																						
				115 AG <0.1	PPM	115 AS <5	PPM	115 CO 1.5	PPM	115 CU 10.5	PPM	115 MO 7	PPM	115 NI 11.0	PPM	115 PB 0.5		PPM	115 ZN 2.0		PPM	
				201 BI <0.1	PPM	201 SB 0.1	PPM	201 SN 1.5	PPM	201 U 2.80	PPM	201 W 0.6	PPM	334 AU <0.001	PPM							
658714	0.00	0.10	2369	CRC M	M	M	620496.00	7762895.00	1390.00													
Strongly sheared + qtz vned, pur Sch - v.f.g.																						
				115 AG <0.1	PPM	115 AS 25	PPM	115 CO 2.0	PPM	115 CU 71.0	PPM	115 MO 5	PPM	115 NI 7.0	PPM	115 PB 2.5		PPM	115 ZN 2.5		PPM	
				201 BI 1.9	PPM	201 SB 0.3	PPM	201 SN 1.0	PPM	201 U 0.35	PPM	201 W 0.7	PPM	334 AU <0.001	PPM							
658715	0.00	0.10	2369	CRC M	M	M	620496.00	7762895.00	1390.00													
Buck wht HT qtz vn with hem fract fill.																						
				115 AG <0.1	PPM	115 AS <5	PPM	115 CO 1.0	PPM	115 CU 11.0	PPM	115 MO 5	PPM	115 NI 8.5	PPM	115 PB 1.5		PPM	115 ZN 2.0		PPM	
				201 BI 0.1	PPM	201 SB 0.3	PPM	201 SN 1.0	PPM	201 U <0.05	PPM	201 W 0.7	PPM	334 AU <0.001	PPM							

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TE-Tanami Epithermals

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	SP-4			
313741	0.00	0.10		CRC	M	M	M	620160.00	7762924.00	1390.00					(Sample Nos 313741-313755 - Green Swamp Hill) Silicified sandstone												
				115	AS 15	PPM	117	TE 0.4	PPM	122	HG <0.005	PPM	201	AG 0.15	PPM	201	BI 1.17	PPM	201	CU 25.10	PPM	201	MN 96.00	PPM	201	MO 3.59	PPM
				201	PB 9.60	PPM	201	SB 0.32	PPM	201	TL <0.50	PPM	201	W 2.45	PPM	201	ZN 4.90	PPM	334	AU 0.001	PPM						
313742	0.00	0.10		CRC	M	M	M	620151.00	7762927.00	1390.00					Shatter breccia (q filled) in siliceous sandstone												
				115	AS 5	PPM	117	TE <0.1	PPM	122	HG <0.005	PPM	201	AG 0.18	PPM	201	BI <0.10	PPM	201	CU 10.40	PPM	201	MN 37.70	PPM	201	MO 3.71	PPM
				201	PB 4.80	PPM	201	SB 0.30	PPM	201	TL <0.50	PPM	201	W 4.37	PPM	201	ZN 6.69	PPM	334	AU 0.003	PPM						
313743	0.00	0.10		CRC	M	M	M	620070.00	7762854.00	1390.00					Anhydral buck qV												
				115	AS 10	PPM	117	TE <0.1	PPM	122	HG <0.005	PPM	201	AG <0.10	PPM	201	BI <0.10	PPM	201	CU 7.47	PPM	201	MN 24.70	PPM	201	MO 2.51	PPM
				201	PB 2.22	PPM	201	SB 0.65	PPM	201	TL <0.50	PPM	201	W 1.21	PPM	201	ZN 14.50	PPM	334	AU 0.002	PPM						
313744	0.00	0.10		CRC	M	M	M	619916.00	7762911.00	1390.00					Comb textured qV in sandstone												
				115	AS 10	PPM	117	TE <0.1	PPM	122	HG <0.005	PPM	201	AG 0.19	PPM	201	BI <0.10	PPM	201	CU 15.90	PPM	201	MN 34.80	PPM	201	MO 4.06	PPM
				201	PB 2.80	PPM	201	SB 0.20	PPM	201	TL <0.50	PPM	201	W 6.10	PPM	201	ZN 4.24	PPM	334	AU 0.001	PPM						
313745	0.00	0.10		CRC	M	M	M	620009.00	7762984.00	1390.00					Shatter breccia (q filled) in siliceous sandstone												
				115	AS 5	PPM	117	TE 0.3	PPM	122	HG <0.005	PPM	201	AG <0.10	PPM	201	BI 0.11	PPM	201	CU 14.10	PPM	201	MN 29.20	PPM	201	MO 3.18	PPM
				201	PB 2.26	PPM	201	SB 0.20	PPM	201	TL <0.50	PPM	201	W 0.65	PPM	201	ZN 2.69	PPM	334	AU 0.002	PPM						
313746	0.00	0.10		CRC	M	M	M	620067.00	7762950.00	1390.00					Comb textured qV in sandstone												
				115	AS 5	PPM	117	TE <0.1	PPM	122	HG <0.005	PPM	201	AG <0.10	PPM	201	BI <0.10	PPM	201	CU 20.30	PPM	201	MN 33.20	PPM	201	MO 3.79	PPM
				201	PB 1.43	PPM	201	SB 0.10	PPM	201	TL <0.50	PPM	201	W 4.55	PPM	201	ZN 5.58	PPM	334	AU 0.002	PPM						
313747	0.00	0.10		CRC	M	M	M	620113.00	7762911.00	1390.00					Comb textured shatter breccia in siliceous sandstone												
				115	AS 10	PPM	117	TE 0.1	PPM	122	HG <0.005	PPM	201	AG 0.31	PPM	201	BI <0.10	PPM	201	CU 19.80	PPM	201	MN 40.30	PPM	201	MO 4.21	PPM
				201	PB 3.44	PPM	201	SB 0.24	PPM	201	TL <0.50	PPM	201	W 0.36	PPM	201	ZN 3.56	PPM	334	AU 0.001	PPM						
313748	0.00	0.10		CRC	M	M	M	620202.00	7762930.00	1390.00					Parallel carbonate replacement textures + single comb textures in eq												
				115	AS 10	PPM	117	TE 0.1	PPM	122	HG <0.005	PPM	201	AG <0.10	PPM	201	BI <0.10	PPM	201	CU 8.23	PPM	201	MN 26.40	PPM	201	MO 3.71	PPM
				201	PB <1.00	PPM	201	SB 0.07	PPM	201	TL <0.50	PPM	201	W 4.31	PPM	201	ZN 3.27	PPM	334	AU 0.001	PPM						
313749	0.00	0.10		CRC	M	M	M	620202.00	7762930.00	1390.00					Parallel carbonate replacement textures + single comb textures in eq												
				115	AS 5	PPM	117	TE 0.1	PPM	122	HG <0.005	PPM	201	AG <0.10	PPM	201	BI <0.10	PPM	201	CU 8.62	PPM	201	MN 27.60	PPM	201	MO 3.25	PPM
				201	PB <1.00	PPM	201	SB 0.10	PPM	201	TL <0.50	PPM	201	W 0.25	PPM	201	ZN 3.38	PPM	334	AU 0.001	PPM						
313750	0.00	0.10		CRC	M	M	M	620228.00	7762939.00	1390.00					Shatter breccia + coarse comb in siliceous sandstone												
				115	AS 10	PPM	117	TE <0.1	PPM	122	HG <0.005	PPM	201	AG <0.10	PPM	201	BI 0.23	PPM	201	CU 5.65	PPM	201	MN 33.40	PPM	201	MO 1.97	PPM
				201	PB 2.51	PPM	201	SB 0.18	PPM	201	TL <0.50	PPM	201	W 2.53	PPM	201	ZN <2.00	PPM	334	AU 0.001	PPM						
313751	0.00	0.10		CRC	M	M	M	620311.00	7762886.00	1390.00					Anhydral buck qV												
				115	AS 10	PPM	117	TE 0.1	PPM	122	HG <0.005	PPM	201	AG 0.13	PPM	201	BI <0.10	PPM	201	CU 6.68	PPM	201	MN 24.10	PPM	201	MO 2.94	PPM

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TE-Tanami Epithermals

TE-Tanami Epithermals																															
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	ALTM	VEIN	LODE	SULP	SP-3	SP-4							
313752	0.00	0.10		201 PB <1.00	PPM	201 SB 0.59	PPM	201 TL <0.50	PPM	201 W 0.49	PPM	201 ZN <2.00	PPM	334 AU 0.001	PPM																
			CRC M	M	M	620370.00	7762822.00	1390.00																							
			Coarse comb qV																												
313753	0.00	0.10		115 AS 10	PPM	117 TE 0.1	PPM	122 HG <0.005	PPM	201 AG 0.24	PPM	201 BI 0.50	PPM	201 CU 42.70	PPM	201 MN 36.00	PPM	201 MO 5.58	PPM												
			201 PB 1.64	PPM	201 SB 1.50	PPM	201 TL <0.50	PPM	201 W 5.23	PPM	201 ZN 4.13	PPM	334 AU 0.001	PPM																	
			CRC M	M	M	620401.00	7762808.00	1390.00																							
313754	0.00	0.10		115 AS 10	PPM	117 TE <0.1	PPM	122 HG <0.005	PPM	201 AG 0.11	PPM	201 BI <0.10	PPM	201 CU 23.40	PPM	201 MN 32.70	PPM	201 MO 4.34	PPM												
			201 PB 2.23	PPM	201 SB 0.43	PPM	201 TL <0.50	PPM	201 W 0.48	PPM	201 ZN 2.89	PPM	334 AU 0.001	PPM																	
			CRC M	M	M	620479.00	7762880.00	1390.00																							
313755	0.00	0.10		115 AS 10	PPM	117 TE <0.1	PPM	122 HG <0.005	PPM	201 AG <0.10	PPM	201 BI 0.14	PPM	201 CU 31.60	PPM	201 MN 24.40	PPM	201 MO 3.44	PPM												
			201 PB <1.00	PPM	201 SB 0.23	PPM	201 TL <0.50	PPM	201 W 0.61	PPM	201 ZN 9.38	PPM	334 AU 0.001	PPM																	
			CRC M	M	M	620627.00	7762936.00	1390.00																							
313775	0.00	0.10		115 AS 5	PPM	117 TE <0.1	PPM	122 HG <0.005	PPM	201 AG 0.14	PPM	201 BI 0.24	PPM	201 CU 34.60	PPM	201 MN 35.00	PPM	201 MO 4.69	PPM												
			201 PB 4.00	PPM	201 SB 0.12	PPM	201 TL <0.50	PPM	201 W 0.30	PPM	201 ZN 4.52	PPM	334 AU 0.001	PPM																	
			CRC M	M	M	635630.00	7763811.00	1398.00																							
313776	0.00	0.10		115 AS <5	PPM	117 TE <0.1	PPM	122 HG <0.005	PPM	201 AG <0.10	PPM	201 BI <0.10	PPM	201 CU 6.34	PPM	201 MN 90.30	PPM	201 MO 14.40	PPM												
			201 PB <1.00	PPM	201 SB 4.36	PPM	201 TL <0.50	PPM	201 W 8.52	PPM	201 ZN 2.58	PPM	334 AU <0.001	PPM																	
			CRC M	M	M	635537.00	7763879.00	1398.00																							
313777	0.00	0.10		115 AS <5	PPM	117 TE <0.1	PPM	122 HG <0.005	PPM	201 AG <0.10	PPM	201 BI 0.18	PPM	201 CU 6.27	PPM	201 MN 39.20	PPM	201 MO 5.21	PPM												
			201 PB 2.42	PPM	201 SB 4.39	PPM	201 TL <0.50	PPM	201 W 4.46	PPM	201 ZN <2.00	PPM	334 AU <0.001	PPM																	
			CRC M	M	M	635565.00	7763860.00	1398.00																							
313778	0.00	0.10		115 AS <5	PPM	117 TE <0.1	PPM	122 HG <0.005	PPM	201 AG <0.10	PPM	201 BI 0.27	PPM	201 CU 7.21	PPM	201 MN 27.10	PPM	201 MO 4.33	PPM												
			201 PB 2.18	PPM	201 SB 4.32	PPM	201 TL <0.50	PPM	201 W 5.30	PPM	201 ZN <2.00	PPM	334 AU <0.001	PPM																	
			CRC M	M	M	635568.00	7763852.00	1398.00																							
313779	0.00	0.10		115 AS <5	PPM	117 TE 0.1	PPM	122 HG <0.005	PPM	201 AG <0.10	PPM	201 BI 0.11	PPM	201 CU 6.46	PPM	201 MN 23.00	PPM	201 MO 3.66	PPM												
			201 PB 4.02	PPM	201 SB 4.34	PPM	201 TL <0.50	PPM	201 W 4.38	PPM	201 ZN <2.00	PPM	334 AU <0.001	PPM																	
			CRC M	M	M	635641.00	7763881.00	1398.00																							
313780	0.00	0.10		115 AS <5	PPM	117 TE <0.1	PPM	122 HG <0.005	PPM	201 AG <0.10	PPM	201 BI 0.20	PPM	201 CU 12.30	PPM	201 MN 36.50	PPM	201 MO 4.90	PPM												
			201 PB 3.13	PPM	201 SB 4.32	PPM	201 TL <0.50	PPM	201 W 8.17	PPM	201 ZN 5.58	PPM	334 AU <0.001	PPM																	
			CRC M	M	M	635658.00	7763915.00	1398.00																							
				115 AS <5	PPM	117 TE <0.1	PPM	122 HG <0.005	PPM	201 AG <0.10	PPM	201 BI 0.19	PPM	201 CU 11.60	PPM	201 MN 28.20	PPM	201 MO 4.26	PPM												
			201 PB <1.00	PPM	201 SB 4.30	PPM	201 TL <0.50	PPM	201 W 4.96	PPM	201 ZN 4.12	PPM	334 AU <0.001	PPM																	
			CRC M	M	M																										

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TE-Tanaai Epithermals

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	ANG EASTING	ANG NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3	SP-4
313901	0.00	0.10		CRC	M	M	M	633260.00	7757203.00	1390.00														

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ANOM10-Anomaly 10 (EL2369)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP PARENT TYPE LOCATION	LOCAL EASTING	LOCAL NORTHING	ANG EASTING	ANG NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTM	VEIN	LODE	SULP	SP-3	SP-4
313437	0.00	0.10		CRC M	M	M	633863.00	7756971.00	1390.00													
													q-musc Sch									
313438	0.00	0.10		115 AS 10 CRC M	PPM M	334 M	AU <0.001 633724.00	PPM M 7757266.00	1390.00													
													Sch									
				115 AS 10	PPM	334	AU <0.001	PPM														
313461	0.00	0.10		CRC M	M	M	632788.00	7757096.00	1390.00													
													Low temp zoned q crystals in Pdg (float)									
313462	0.00	0.10		115 AS 5 CRC M	PPM M	201 M	AG <0.10 632766.00	PPM 201 CU 13.00 7757094.00	PPM 201 LA 6.84	PPM 201 TH 0.97	PPM 201 U 0.24	PPM 201 Y 4.38	PPM 334 AU 0.002	PPM								
													Low temp banded cockscomb qV (float)									
313463	0.00	0.10		115 AS 5 CRC M	PPM M	201 M	AG <0.10 632736.00	PPM 201 CU 10.20 7757096.00	PPM 201 LA 0.47	PPM 201 TH 0.69	PPM 201 U 0.08	PPM 201 Y 0.29	PPM 334 AU <0.001	PPM								
													Low temp anhedral q crystals in Pdg (sub o/c)									
313464	0.00	0.10		115 AS 5 CRC M	PPM M	201 M	AG <0.10 632718.00	PPM 201 CU 41.50 7757050.00	PPM 201 LA 3.56	PPM 201 TH 0.92	PPM 201 U 0.28	PPM 201 Y 1.28	PPM 334 AU <0.001	PPM								
													Euhedral q in Pdg (o/c)									
313465	0.00	0.10		115 AS 5 CRC M	PPM M	201 M	AG 0.12 632752.00	PPM 201 CU 71.00 7756775.00	PPM 201 LA 2.31	PPM 201 TH 0.58	PPM 201 U 0.38	PPM 201 Y 0.73	PPM 334 AU <0.001	PPM								
													Low temp epithermal banded qV clasts in basal conglomerate (o/c)									
313466	0.00	0.10		115 AS 10 CRC M	PPM M	201 M	AG <0.10 632752.00	PPM 201 CU 13.00 7756775.00	PPM 201 LA 2.33	PPM 201 TH 0.47	PPM 201 U 0.10	PPM 201 Y 0.50	PPM 334 AU <0.001	PPM								
													C.g. q matrix to basal conglomerate									
313467	0.00	0.10		115 AS 5 CRC M	PPM M	201 M	AG <0.10 632759.00	PPM 201 CU 11.60 7756908.00	PPM 201 LA 22.10	PPM 201 TH 3.75	PPM 201 U 0.55	PPM 201 Y 4.18	PPM 334 AU <0.001	PPM								
													Epithermal qV large rounded (float)									
313468	0.00	0.10		115 AS <5 CRC M	PPM M	201 M	AG <0.10 632690.00	PPM 201 CU 6.63 7756886.00	PPM 201 LA 5.16	PPM 201 TH 1.72	PPM 201 U 0.18	PPM 201 Y 3.60	PPM 334 AU <0.001	PPM								
													Anhedral buck high temp qV (o/c)									
313469	0.00	0.10		115 AS <5 CRC M	PPM M	201 M	AG <0.10 632578.00	PPM 201 CU 5.00 7757226.00	PPM 201 LA 0.35	PPM 201 TH 0.27	PPM 201 U <0.05	PPM 201 Y 0.18	PPM 334 AU <0.001	PPM								
													Anhedral buck (high temp) qV, clasts in basal conglomerate									
313470	0.00	0.10		115 AS 5 CRC M	PPM M	201 M	AG <0.10 632525.00	PPM 201 CU 13.60 7757262.00	PPM 201 LA 1.49	PPM 201 TH 0.45	PPM 201 U 0.08	PPM 201 Y 1.21	PPM 334 AU <0.001	PPM								
													Network of 1-5mm (bedding parallel) low temp qV in Pdg									
313471	0.00	0.10		115 AS <5 CRC M	PPM M	201 M	AG 0.11 632666.00	PPM 201 CU 3.71 7757151.00	PPM 201 LA 14.30	PPM 201 TH 1.72	PPM 201 U 0.12	PPM 201 Y 3.17	PPM 334 AU <0.001	PPM								
													Band qV?, low temp clasts from basal conglomerate									
313472	0.00	0.10		115 AS 5 CRC M	PPM M	201 M	AG <0.10 632567.00	PPM 201 CU 30.90 7757119.00	PPM 201 LA 0.99	PPM 201 TH 1.71	PPM 201 U 0.20	PPM 201 Y 2.48	PPM 334 AU <0.001	PPM								
													High temp anhedral buck qV									
				115 AS <5	PPM	201	AG <0.10	PPM 201 CU <2.00	PPM 201 LA 0.18	PPM 201 TH 0.65	PPM 201 U <0.05	PPM 201 Y 0.17	PPM 334 AU <0.001	PPM								

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FGI-NFM-PGI - NFM Company Data

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	ALTM	VEIN	LODE	SULP	SP-3	SP-4			
656301	0.00	0.10		WRCK	M	M	620450.00	7764000.00	1390.00																		
															Descriptive Location- Kimberlite K67 L2-N1200 : Weathering- Moderate : Alteration- Sericite : Structure- Granular : Comments- Mnr drill chips from RAB hole that had abundant q-bio schist. Granular q fspar-musc rock. Mnr sample some contain from bio schist "Greissic tonalite"												
				201	AG <5	PPM	201	AS <20	PPM	201	SA 781	PPM	201	BE 2	PPM	201	BI <10	PPM	201	CD <2	PPM	201	CE <5	PPM	201	CD 9	PPM
				201	CR 15	PPM	201	CU 22	PPM	201	DY <5	PPM	201	EU 1	PPM	201	HF <20	PPM	201	LA 23	PPM	201	LI 3	PPM	201	MO <10	PPM
				201	NB <10	PPM	201	ND 17	PPM	201	NI 13	PPM	201	PB <50	PPM	201	SB <10	PPM	201	SC 4	PPM	201	SR 144	PPM	201	TA <20	PPM
				201	TH <10	PPM	201	U <100	PPM	201	V 30	PPM	201	Y 11	PPM	201	YS <2	PPM	201	ZN 23	PPM	201	ZR 82	PPM			

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LOCATION NUMBER	LEASE	PARENT LOCATION	SAMP TYPE	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	DEPTH FROM	DEPTH TO	BLGA AU PPB	BLGA AG PPB	BLGA CU PPM	BLGA NI PPM	BLGA PD PPB	BLGA PT PPB	COMMENTS
285281	2369	M	DBCL	M	M	619400.00	7779520.00	M	M	0.01	1.2	0.77	0.16	0.01	<0.05	-2mm Cobbly creek outwash to rock bar of cemented conglomerate wash
285282	2369	M	DBCL	M	M	619400.00	7779520.00	M	M	0.01	0.9	0.63	0.15	0.03	<0.05	-5mm/+2mm

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NORTH FLINDERS EXPLORATION

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FARR-Farrands Hill (EL2369)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMS EASTING	AMS NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTM	VEIN	LODE	BULP	SP-3	SP-4
285091	9999.99	9999.99	2369	MLT	M		M	619400.00	7779520.00	1390.00														
				333	AU 1.02	PPB	333	PD <0.50	PPB	333	PT <0.50	PPB												

1kg of -1mm from 285281

TYPE : VAC	LOCAL EAST :	M E	ANG EAST :	634013.88 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE :	M	TOP AZI :	0.00
	NORTH :	M N	NORTH :	7757989.50 N		COMP : 13/10/90	CORE : M	DEPTH TOTAL :	11.70	TOP DEC :	-90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
301438	9.70	11.70	2.00		M	M		0.001	M	<20	M	0.00 VAC 0-3.5m Aeol sand, lat : 3.5-11.7m brn-tan silts, lat mafic, saprolitic clays

ANOM10-Anomaly 10 (EL2369)-A10V002

TYPE : VAC	LOCAL EAST :	M E	ANG EAST :	634029.25 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE :	M	TOP AZI :	0.00
	NORTH :	M N	NORTH :	7758476.00 N		COMP : 13/10/90	CORE : M	DEPTH TOTAL :	7.70	TOP DEC :	-90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
301439	5.70	7.70	2.00		M	M		0.001	M	<20	M	0.00 VAC 0-3.7m aeol sand, lat : 3.7-7.7m lat Basic volc / sap clays

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMB EAST : 633536.31 E NORTH : 7758470.50 N	RL : 1390.00	DATE START : M COMP : 13/10/90	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 7.70	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L1GR TYPE COMMENTS
301448	5.70	7.70	2.00		M	M		<0.001	M	20.	M	0.00 VAC 0-1.7m aeol sand : 1.7-7.7m tan silts, lat Basic volc

ANOM10-Anomaly 10 (EL2369)-A10V012

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMB EAST : 633520.81 E NORTH : 7758000.00 N	RL : 1390.00	DATE START : M COMP : 13/10/90	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 7.70	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L1GR TYPE COMMENTS
301449	5.70	7.70	2.00		M	M		<0.001	M	<20	M	0.00 VAC 0-1.2m aeol sand, transported lat : 1.2-7.7m crn silts, saprolitic mafic

ANOM10-Anomaly 10 (EL2369)-A10V013

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMB EAST : 633502.00 E NORTH : 7757456.50 N	RL : 1390.00	DATE START : M COMP : 13/10/90	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 7.70	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L1GR TYPE COMMENTS
301450	5.70	7.70	2.00		M	M		<0.001	M	20.	M	0.00 VAC 0-0.2m aeol sand, lat : 0.2-7.7m crn-tan silts, choc brn silts, prple silts, mottled Basic volc

ANOM10-Anomaly 10 (EL2369)-A10V014

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMB EAST : 633484.69 E NORTH : 7756976.00 N	RL : 1390.00	DATE START : M COMP : 13/10/90	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 7.70	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L1GR TYPE COMMENTS
301451	5.70	7.70	2.00		M	M		<0.001	M	20.	M	0.00 VAC 0-0.2m aeol sand, lat greywacke : 0.2-7.7m red-brn silts, yell silts, basalt?

ANOM10-Anomaly 10 (EL2369)-A10V015

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMB EAST : 633469.31 E NORTH : 7756490.50 N	RL : 1390.00	DATE START : M COMP : 13/10/90	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 7.70	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L1GR TYPE COMMENTS
301452	5.70	7.70	2.00		M	M		0.002	M	<20	M	0.00 VAC 0-0.1m aeol sand : 0.1-7.7m yell-brn silts, siliceous clays, qV

ANOM10-Anomaly 10 (EL2369)-A10V016

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMB EAST : 633446.44 E NORTH : 7756004.00 N	RL : 1390.00	DATE START : M COMP : 13/10/90	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 7.70	TOP AZI : 0.00 TOP DEC : -90.00
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ANOM10-Anomaly 10 (EL2369)-A10V016

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
301453	5.70	7.70	2.00		M	M		<0.001	M	<20	M	0.00 VAC 0-0.1m aeol sand : 0.1-7.7m tan-brn silts, pel Sch

ANOM10-Anomaly 10 (EL2369)-A10V017

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	ANG EAST : 633433.00 E NORTH : 7755503.00 M	RL : 1390.00	DATE START : M COMP : 13/10/90	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 7.70	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
301454	5.70	7.70	2.00		M	M		<0.001	M	20.	M	0.00 VAC 0-7.7m tan-brn silts, greywacke

ANOM10-Anomaly 10 (EL2369)-A10V018

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	ANG EAST : 633970.19 E NORTH : 7755544.00 M	RL : 1390.00	DATE START : M COMP : 13/10/90	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 7.70	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
301455	5.70	7.70	2.00		M	M		<0.001	M	<20	M	0.00 VAC 0-1.7m aeol sand : 1.7-7.7m tan-brn-yell-crm silts, pel Sch

ANOM10-Anomaly 10 (EL2369)-A10V019

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	ANG EAST : 633976.63 E NORTH : 7756059.00 M	RL : 1390.00	DATE START : M COMP : 13/10/90	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 7.70	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
301456	5.70	7.70	2.00		M	M		<0.001	M	<20	M	0.00 VAC 0-1.7m aeol sand : 1.7-7.7m tan-brn-crm silts, pel Sch

ANOM10-Anomaly 10 (EL2369)-A10V020

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	ANG EAST : 633986.50 E NORTH : 7756532.00 M	RL : 1390.00	DATE START : M COMP : 13/10/90	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 7.70	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
301457	5.70	7.70	2.00		M	M		0.001	M	<20	M	0.00 VAC 0-0.5m aeol sand : 0.5-7.7m brn silts, tan silts, indur silts/sands

ANOM10-Anomaly 10 (EL2369)-A10V021

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	ANG EAST : 633996.88 E NORTH : 7757014.00 M	RL : 1390.00	DATE START : M COMP : 13/10/90	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 5.20	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
301458	3.70	5.20	1.50		M	M		0.003	M	20.	M	0.00 VAC 0-0.1m aeol sand, greywacke, colluv : 0.1-5.2m brn-yell silts,

ANOM10-Anomaly 10 (EL2369)-A10V021

ANOM10-Anomaly 10 (EL2369)-A10V022

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334	329	192							SAMP	
								AU PPM	AU PPM	AS PPM	AUC	L	GR	TYPE	COMMENTS			
301459	5.70	7.70	2.00		M	M		0.001	M	<20	M	M	M	M	0.00	VAC	0-1.5m aeol sand, lat Basic volc : 1.5-7.7m red-brn silts, Basic volc	

ANOM10-Anomaly 10 (EL2369)-A10V023

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334	329	192	AUC	SAMP L&GR TYPE COMMENTS	
								AU PPM	AU PPM	AS PPM			
301460	5.70	7.70	2.00		M	M		0.001	M	20.	M	M	0.00 VAC 0-1.5m aeol sand, transported lat : 1.5-7.7m red silts, indur silts/sands

ANOM10-Anomaly 10 (EL2369)-A10V024

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L*GR TYPE COMMENTS
301461	5.70	7.70	2.00		M	M		0.001	M	<20 ANOM10-Anomaly 10 (EL2369)-A10V025	M	0.00 VAC 0-0.5m aeol sand : 0.5-7.7m brn-tan silts, indur silts/sands

ANOM10-Anomaly 10 (EL2369)-A10V025

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334	329	192	AUC	SAMP	
								AU PPM	AU PPM	AS PPM		L&GR TYPE COMMENTS	
301462	5.70	7.70	2.00		M	M		0.001	M	20.	M	M	0.00 VAC 0-0.2m aeol sand : 0.2-7.7m tan-brn silts, indur silts/sands
										ANOM10-Anomaly 10 (EL2369)-A10V026			

ANOM10-Anomaly 10 (EL2369)-A10V026

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L16R TYPE COMMENTS
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ANOM10-Anomaly 10 (EL2369)-A10V026

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
301463	5.70	7.70	2.00		M	M		<0.001	M	20.	M	0.00 VAC 0-0.5m aeol sand : 0.5-7.7m tan silts, indur silts/sands, (qV)
ANOM10-Anomaly 10 (EL2369)-A10V027												
TYPE : VAC	LOCAL EAST :		M E		ANG EAST : 634155.38 E		RL : 1390.00		DATE START : M		DATE PCORE : M	
	NORTH :		M N		NORTH : 7755538.50 N				COMP : 13/10/90		CORE : M	
											DEPTH PCORE : M	
											DEPTH TOTAL : 7.70	
											TOP AZI : 0.00	
											TOP DEC : -90.00	

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
301464	5.70	7.70	2.00		M	M		<0.001	M	<20	M	0.00 VAC 0-2.0m aeol sand : 2.0-7.7m tan-yell silts, pel Sch, siliceous clays
ANOM10-Anomaly 10 (EL2369)-A10V028												
TYPE : VAC	LOCAL EAST :		M E		ANG EAST : 634706.06 E		RL : 1390.00		DATE START : M		DATE PCORE : M	
	NORTH :		M N		NORTH : 7755516.50 N				COMP : 13/10/90		CORE : M	
											DEPTH PCORE : M	
											DEPTH TOTAL : 7.70	
											TOP AZI : 0.00	
											TOP DEC : -90.00	

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
301465	5.70	7.70	2.00		M	M		0.001	M	20.	M	0.00 VAC 0-1.5m aeol sand, (transported lat) : 1.5-7.7m brn-tan silts, siliceous clays, pel Sch
ANOM10-Anomaly 10 (EL2369)-A10V029												
TYPE : VAC	LOCAL EAST :		M E		ANG EAST : 634727.19 E		RL : 1390.00		DATE START : M		DATE PCORE : M	
	NORTH :		M N		NORTH : 7755991.00 M				COMP : 13/10/90		CORE : M	
											DEPTH PCORE : M	
											DEPTH TOTAL : 7.70	
											TOP AZI : 0.00	
											TOP DEC : -90.00	

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
301466	5.70	7.70	2.00		M	M		0.001	M	20.	M	0.00 VAC 0-1.5m aeol sand, transported lat : 1.5-7.7m brn silts, (qV), (pel Sch), indur silts/sands
ANOM10-Anomaly 10 (EL2369)-A10V030												
TYPE : VAC	LOCAL EAST :		M E		ANG EAST : 634745.69 E		RL : 1390.00		DATE START : M		DATE PCORE : M	
	NORTH :		M N		NORTH : 7756478.50 N				COMP : 13/10/90		CORE : M	
											DEPTH PCORE : M	
											DEPTH TOTAL : 7.70	
											TOP AZI : 0.00	
											TOP DEC : -90.00	

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
301467	5.70	7.70	2.00		M	M		0.001	M	20.	M	0.00 VAC 0-1.5m aeol sand, pisol lat : 1.5-7.7m brn silts, indur silts/sands
ANOM10-Anomaly 10 (EL2369)-A10V031												
TYPE : VAC	LOCAL EAST :		M E		ANG EAST : 634767.13 E		RL : 1390.00		DATE START : M		DATE PCORE : M	
	NORTH :		M N		NORTH : 7756994.50 N				COMP : 13/10/90		CORE : M	
											DEPTH PCORE : M	
											DEPTH TOTAL : 7.70	
											TOP AZI : 0.00	
											TOP DEC : -90.00	

ANOM10-Anomaly 10 (EL2369)-A10V031

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
301468	5.70	7.70	2.00		M	M		0.001	M	20.	M	0.00 VAC 0-0.2m aeol sand : 0.2-7.7m tan-brn silts, indur silts/sands
ANOM10-Anomaly 10 (EL2369)-A10V032												
TYPE : VAC	LOCAL EAST :		M E		AMB EAST : 634791.31 E		RL : 1390.00		DATE START : M		DATE PCORE : M	
	NORTH :		M N		NORTH : 7757475.00 N				COMP : 13/10/90		CORE : M	
											DEPTH PCORE : M	
											DEPTH TOTAL : 7.70	
											TOP AZI : 0.00	
											TOP DEC : -90.00	

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
301469	5.70	7.70	2.00		M	M		0.002	M	20.	M	0.00 VAC 0-0.3m aeol sand : 0.3-7.7m red-brn silts, indur silts/sands
ANOM10-Anomaly 10 (EL2369)-A10V033												
TYPE : VAC	LOCAL EAST :		M E		AMB EAST : 634209.69 E		RL : 1390.00		DATE START : M		DATE PCORE : M	
	NORTH :		M N		NORTH : 7757992.00 N				COMP : 13/10/90		CORE : M	
											DEPTH PCORE : M	
											DEPTH TOTAL : 7.70	
											TOP AZI : 0.00	
											TOP DEC : -90.00	

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
301470	5.70	7.70	2.00		M	M		0.001	M	<20	M	0.00 VAC 0-2m aeol sand, pisol lat : 2-7.7m red silts, indur silts/sands

ANOM10-Anomaly 10 (EL2369)-A10V044

TYPE : VAC	LOCAL EAST :		M E		AMB EAST : 634736.94 E		RL : 1390.00		DATE START : M		DATE PCORE : M	
	NORTH :		M N		NORTH : 7758025.00 N				COMP : 20/10/90		CORE : M	
											DEPTH PCORE : M	
											DEPTH TOTAL : 7.70	
											TOP AZI : 0.00	
											TOP DEC : -90.00	

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
301481	5.70	7.70	2.00		M	M		0.001	M	<20	M	0.00 VAC 0-2m red-brn silts : 2-7.7m red silts / lat frags, lat Basic volc

ANOM10-Anomaly 10 (EL2369)-A10V045

TYPE : VAC	LOCAL EAST :		M E		AMB EAST : 635065.88 E		RL : 1390.00		DATE START : M		DATE PCORE : M	
	NORTH :		M N		NORTH : 7758264.00 N				COMP : 20/10/90		CORE : M	
											DEPTH PCORE : M	
											DEPTH TOTAL : 7.70	
											TOP AZI : 0.00	
											TOP DEC : -90.00	

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
301482	5.70	7.70	2.00		M	M		<0.001	M	<20	M	0.00 VAC 0-0.4m aeol sand, pisol lat : 0.4-7.7m tan-brn silts, lat Basic volc

ANOM10-Anomaly 10 (EL2369)-A10V054

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	ANG EAST : 635753.31 E NORTH : 7758174.00 N	RL : 1390.00	DATE START : M COMP : 20/10/90	DATE PCORE : M CORE : M	DEPTH PCORE : DEPTH TOTAL : 6.10	M TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN AU	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
301491	5.40	6.10	0.70		M	M		<0.001	M	<20	M	0.00 VAC 0-1.5m aeol sand : 1.5-6.1m tan silts, crm silts, mottled Basic volc

ANOM10-Anomaly 10 (EL2369)-A10V055

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	ANG EAST : 635000.69 E NORTH : 7756966.50 N	RL : 1390.00	DATE START : M COMP : 20/10/90	DATE PCORE : M CORE : M	DEPTH PCORE : DEPTH TOTAL : 7.70	M TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN AU	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
301492	5.70	7.70	2.00		M	M		0.001	M	<20	M	0.00 VAC 0-1.5m aeol sand : 1.5-7.7m red-brn silts, indurated silts/sands

ANOM10-Anomaly 10 (EL2369)-A10V056

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	ANG EAST : 634977.31 E NORTH : 7756446.00 N	RL : 1390.00	DATE START : M COMP : 20/10/90	DATE PCORE : M CORE : M	DEPTH PCORE : DEPTH TOTAL : 7.70	M TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN AU	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
301493	5.70	7.70	2.00		M	M		<0.001	M	20.	M	0.00 VAC 0-2.3m aeol sand : 2.3-7.7m red silts, indur silts/sands

ANOM10-Anomaly 10 (EL2369)-A10V057

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	ANG EAST : 634958.44 E NORTH : 7755912.00 N	RL : 1390.00	DATE START : M COMP : 20/10/90	DATE PCORE : M CORE : M	DEPTH PCORE : DEPTH TOTAL : 7.70	M TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN AU	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
301494	5.70	7.70	2.00		M	M		0.001	M	20.	M	0.00 VAC 0-1m aeol sand : 1-7.7m red-brn silts, indur silts/sands

ANOM10-Anomaly 10 (EL2369)-A10V058

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	ANG EAST : 634940.19 E NORTH : 7755386.50 N	RL : 1390.00	DATE START : M COMP : 20/10/90	DATE PCORE : M CORE : M	DEPTH PCORE : DEPTH TOTAL : 7.70	M TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN AU	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
301495	5.70	7.70	2.00		M	M		<0.001	M	20.	M	0.00 VAC 0-2m aeol sand, (transported lat) : 2-7.7m tan-brn silts, grn siliceous clays, pel Sch

ANOM10-Anomaly 10 (EL2369)-A10V059

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	ANG EAST : 635460.06 E NORTH : 7755393.00 N	RL : 1390.00	DATE START : M COMP : 20/10/90	DATE PCORE : M CORE : M	DEPTH PCORE : DEPTH TOTAL : 7.70	M TOP AZI : 0.00 TOP DEC : -90.00
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ANOM10-Anomaly 10 (EL2369)-A10V059

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
301496	5.70	7.70	2.00		M	M		<0.001	M	20.	M	0.00 VAC 0-1.5m aeol sand : 1.5-7.7m tan silts, indur silts/sands

ANOM10-Anomaly 10 (EL2369)-A10V060

TYPE : VAC	LOCAL EAST :	M E	ANG EAST :	635471.00 E	RL :	1390.00	DATE START :	M	DATE PCORE :	M	DEPTH PCORE :	M	TOP AZI :	0.00
	NORTH :	M N	NORTH :	7755888.00 N			COMP :	20/10/90	CORE :	M	DEPTH TOTAL :	7.70	TOP DEC :	-90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
301497	5.70	7.70	2.00		M	M		<0.001	M	20.	M	0.00 VAC 0-2.5m aeol sand : 2.5-7.7m tan silts, indur silts/sands

ANOM10-Anomaly 10 (EL2369)-A10V061

TYPE : VAC	LOCAL EAST :	M E	ANG EAST :	635477.56 E	RL :	1390.00	DATE START :	M	DATE PCORE :	M	DEPTH PCORE :	M	TOP AZI :	0.00
	NORTH :	M N	NORTH :	7756386.00 N			COMP :	20/10/90	CORE :	M	DEPTH TOTAL :	7.70	TOP DEC :	-90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
301498	5.70	7.70	2.00		M	M		<0.001	M	20.	M	0.00 VAC 0-2m aeol sand : 2-7.7m tan-brn silts, indur silts/sands

ANOM14-Anomaly 14 (EL2369)-A14V025

TYPE : VAC LOCAL EAST : M E AMS EAST : 644495.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7765901.00 N COMP : 16/03/92 CORE : M DEPTH TOTAL : 10.80 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
433338	9.00	10.80	1.80		M	M		0.001	M	10.	M	0.00 VAC 0-2.5m aeol sands, q frags, grains : 2.5-5.4m silts - transported : 5.4-6.2m BLEG : 6.2-9.0m silts + poss gwke : 9-10.8m ex wthrd gwke, wht qV. RELOGGED BOH GEOL - Silcrete over granite?

ANOM14-Anomaly 14 (EL2369)-A14V036

TYPE : VAC LOCAL EAST : M E AMS EAST : 643953.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7765914.00 N COMP : 17/03/92 CORE : M DEPTH TOTAL : 21.60 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
433357	14.40	16.20	1.80		M	M		0.001	M	10.	M	0.00 VAC 0-1.8m aeol sand, mnr pisolitic lat : 1.8-3.6m aeol sand, pisolitic lat : 3.6-5.4m aeol sand, indur grits, tr Mn : 5.4-7.2m grits, silicified pel??, q grains : 7.2-9.0m brn grits : 9.0-10.8m brn grits : 10.8-12.6m tan grits : 12.6-14.4m tan grits : 14.4-16.2m tan grits, clayey pel?, mnr ferrug frags.
433358	16.20	18.00	1.80		M	M		0.001	M	10.	M	0.00 VAC Saprolitic gwke
433359	18.00	19.80	1.80		M	M		0.001	M	30.	M	0.00 VAC Ex wthrd gwke, mnr ferrug frags, one well rounded q frag -> 1.5cm
433360	19.80	21.60	1.80		M	M		0.002	M	20.	M	0.00 VAC Lt brn clay with rounded q grains -> gwke. RELOGGED BOH GEOL - Gwke

ANOM14-Anomaly 14 (EL2369)-A14V037

TYPE : VAC LOCAL EAST : M E AMS EAST : 643665.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7765930.00 N COMP : 17/03/92 CORE : M DEPTH TOTAL : 18.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
433361	12.60	14.40	1.80		M	M		0.001	M	50.	M	0.00 VAC 0-1.8m aeol sand : 1.8-3.6m aeol sand, mnr grits, BLEG : 3.6-5.4m lateritised grits + gwke? : 5.4-7.2m similar : 7.2-9.0m lt gry clayey saprolite : 9.0-10.8m similar : 10.8-12.6m tan to brn lateritised gwke?
433362	14.40	16.20	1.80		M	M		0.001	M	30.	M	0.00 VAC Ex wthrd c.g. gwke
433363	16.20	18.00	1.80		M	M		0.002	M	10.	M	0.00 VAC Similar. RELOGGED BOH GEOL - Granite

ANOM14-Anomaly 14 (EL2369)-A14V049

TYPE : VAC LOCAL EAST : M E AMS EAST : 644296.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7765844.00 N COMP : 19/03/92 CORE : M DEPTH TOTAL : 9.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
433408	7.20	9.00	1.80		M	M		0.002	M	20.	M	0.00 VAC 0-1.8m aeol sand : 1.8-3.6m aeol sand, pisol lat, grits, BLEG : 3.6-5.4m grits : 5.4-7.2m ex wthrd granite? : 7.2-9.0m ex wthrd granite. RELOGGED BOH GEOL - Granite

ANOM17-Anomaly 17-A17V008

TYPE : VAC	LOCAL EAST : M E	ANG EAST : 530425.00 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 0.00
	NORTH : M N	NORTH : 7768470.00 N		COMP : 17/07/92	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
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435155	10.00	12.00	2.00		630425.00	768470.00	VAC 0-2m Transported Fe lat pisol : 2.0-12.0m Alluvial Fe nodules + g. No bedrock. Wet 115 AS 10 PPM 334 AU 0.002 PPM ALS AG 0.2 PPM ALS AS 5.1 PPM ALS BI 0.9 PPM ALS CU 16 PPM ALS MO 3.6 PPM ALS PB 20 PPM ALS SB 0.9 PPM ALS SN <5 PPM ALS U <4 PPM ALS W <10 PPM ALS ZN 11 PPM
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ANOM17-Anomaly 17-A17V014

TYPE : VAC	LOCAL EAST : M E	ANG EAST : 628600.00 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 0.00
	NORTH : M N	NORTH : 7766690.00 N		COMP : 18/07/92	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
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435162	11.00	13.00	2.00		628600.00	766690.00	VAC 0-2.0m Fe soil : 2.0-11.0m pie/Fe Transported silcrete/alluv/ clays : 11-14.5m Fe/pie grn Residual mica clays with v.fine grit - wthrd vafic intrusion. Damp 115 AS 10 PPM 334 AU <0.001 PPM ALS AG <0.1 PPM ALS AS 1.9 PPM ALS BI 4.3 PPM ALS CU 44 PPM ALS MO 3.5 PPM ALS PB 12 PPM ALS SB 0.3 PPM ALS SN <5 PPM ALS U <4 PPM ALS W 70 PPM ALS ZN 46 PPM
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ANOM17-Anomaly 17-A17V016

TYPE : VAC	LOCAL EAST : M E	ANG EAST : 627520.00 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 0.00
	NORTH : M N	NORTH : 7766060.00 N		COMP : 18/07/92	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
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435164	2.00	3.00	1.00		627520.00	766060.00	VAC 0-2.0m Residual Fe sandy : 2.0-3.6m pie bldd/Fe wthrd bio granite 115 AS 5 PPM 334 AU 0.001 PPM ALS AG 0.3 PPM ALS AS 0.9 PPM ALS BI 0.2 PPM ALS CU 11 PPM ALS MO 3.2 PPM ALS PB 6 PPM ALS SB 0.3 PPM ALS SN <5 PPM ALS U <4 PPM ALS W <10 PPM ALS ZN 12 PPM
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ANOM17-Anomaly 17-A17V017

TYPE : VAC	LOCAL EAST : M E	ANG EAST : 627500.00 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 0.00
	NORTH : M N	NORTH : 7766940.00 N		COMP : 18/07/92	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
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435165	10.50	12.60	2.10		627500.00	766940.00	VAC 0-2.0m q sheetwash : 2.0-9.0m Transported Fe colluv : 9.0-12.6m Fe/pie clays with q grit. No Bedrock. Wet 115 AS 10 PPM 334 AU <0.001 PPM ALS AG 0.5 PPM ALS AS 2.0 PPM ALS BI 0.5 PPM ALS CU 7 PPM ALS MO 2.1 PPM ALS PB 4 PPM ALS SB <0.2 PPM ALS SN <5 PPM ALS U 4 PPM ALS W <10 PPM ALS ZN 3 PPM
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ANOM17-Anomaly 17-A17V021

ANOM17-Anomaly 17-117V021

TYPE : VAC	LOCAL EAST :	M E	AMB EAST :	631600.00 E	RL :	1390.00	DATE START :	M	DATE PCORE :	M	DEPTH PCORE :	M	TOP AZI :	0.00
	NORTH :	M N	NORTH :	7768060.00 N			COMP :	18/07/92	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
435170	13.00	14.50	1.50		631600.00	768060.00	VAC 0-2.0m Transported Fe nodules + sand ; 2.0-9.0m Transported alluvium Fe : 9.0-14.5m wthrd intrusion? Bedrock? 115 AS 10 PPM 334 AU <0.001 PPM ALS AG 0.1 PPM ALS AS 4.9 PPM ALS BI 0.6 PPM ALS CU 2 PPM ALS MD 2.7 PPM ALS PB 7 PPM ALS SB 9.4 PPM ALS SN <5 PPM ALS U <4 PPM ALS W <10 PPM ALS ZN 6 PPM

TYPE : VAC	LOCAL EAST : M E	ANG EAST : 619451.00 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 0.00
	NORTH : M N	NORTH : 7777955.00 N		COMP : 01/08/92	CORE : M	DEPTH TOTAL : 7.20	TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334	329	115	AUC	SAMP		
								AU PPM	AU PPM	AS PPM		LGR	TYPE COMMENTS	
435219	5.40	7.20	1.80		M	M		0.001	M	10.		M	M	0.00 VAC 0-3.6m aeol sand + pisolites : 3.6-7.2m f.g. ple grn metasediment, liamonic/ferruo in part, q veins = bedrock

FARR-Farrands Hill (EL2369)-FV021

TYPE : VAC	LOCAL EAST : M E	ANG EAST : 618666.00 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 0.00
	NORTH : M N	NORTH : 7778882.00 N		COMP : 01/08/92	CORE : M	DEPTH TOTAL : 12.60	TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334	329	115	AUC	SAMP L*GR TYPE COMMENTS	
								AU PPM	AU PPM	AS PPM			
435220	10.80	12.60	1.80		M	M		0.001	M	30.	M	M	0.00 VAC 0-1.9m aeol sand ; 1.8-9.0m lateritic clay with rounded q pebbles + microironstones, pisolitic from 7.2m ; 9.0-12.5m limonitic s.g. sandstone + hard f.g. ch. Too hard to drill further = bedrock

FARR-Farrands Hill (EL2369)-FV022

TYPE : VAC	LOCAL EAST :	M E	ANG EAST :	618741.00 E	RL :	1390.00	DATE START :	M	DATE PCORE :	M	DEPTH PCORE :	M	TOP AZI :	0.00
	NORTH :	M N	NORTH :	7778852.60 N			CGMP :	02/08/92	CORE :	M	DEPTH TOTAL :	9.00	TOP DEC :	-99.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334	329	115	AUC	SAMP L#GR TYPE COMMENTS	
								AU PPM	AU PPM	AS PPM			
435221	7.20	9.00	1.80		M	M		0.001	M	10.	M	M	0.00 VAC 0-3.6m aeol sand + coarse angular gravel : 3.6-5.4m lateritic bedrock frags + clay, some bedrock frag + q grains rounded (transported) : 5.4-9.0m f.g. ple wht metasediment limonitic/hematitic in part = bedrock

FARR-Farrande Hill (EL2369)-FV023

TYPE : VAC	LOCAL EAST : M E	ANG EAST : 619472.00 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 0.00
	NORTH : M N	NORTH : 7779712.00 N		COMP : 02/08/92	CORE : M	DEPTH TOTAL : 5.40	TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334	329	115	AUC	SAMP LOGR TYPE COMMENTS	
								AU PPM	AU PPM	AS PPM			
435222	3.60	4.50	0.90		M	M		0.001	M	15.	M	M	0.00 VAC 0-1.8m alluvial gravel, Gardiner sandstone clasts : 1.8-5.4m f.g. pie grn metasediment, wk foliation, limonitic/hematitic in part = bedrock

FARR-Farrands Hill (EL2369)-FV029

TYPE : VAC	LOCAL EAST : M E	ANG EAST : 618660.00 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 0.00
	NORTH : M N	NORTH : 7781693.00 N		COMP : 02/08/92	CORE : M	DEPTH TOTAL : 7.20	TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP LGR TYPE COMMENTS
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NFE REPORT NFR042 REPORT SAMPLES, ASSAYS & EXTENDED LITH PRINTED ON 20/09/95 AT 15:14

FARR-Farrands Hill (EL2369)-FV029

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L#GR TYPE COMMENTS
435228	5.40	7.20	1.80		M	M		0.001	M	10.	M	0.00 VAC 0-3.6m aeol sand + pisolites : 3.6-7.2m f.g. maroon ferrug foliated sericitic metasediment = bedrock

FARR-Farrands Hill (EL2369)-FV030

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMB EAST : 618575.00 E NORTH : 7780965.00 N	RL : 1390.00	DATE START : M COMP : 02/08/92	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 5.40	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L#GR TYPE COMMENTS
435229	3.60	5.40	1.80		M	M		0.004	M	15.	M	0.00 VAC 0-1.8m aeol sand + gravel lag : 1.8-3.6m f.g. maroon metasediment + rounded q grains = bedrock + transported component? : 3.6-5.4m f.g. maroon metasediment + angular q frags + micaceous sandstone + ch. Some rounding v.hard. Bedrock?? Possibly dol also. Too much rounding + too many lithologies for bedrock. Transported?

FARR-Farrands Hill (EL2369)-FV031

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMB EAST : 619175.00 E NORTH : 7774259.00 N	RL : 1390.00	DATE START : M COMP : 03/08/92	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 11.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L#GR TYPE COMMENTS
435230	9.00	11.00	2.00		M	M		0.002	M	15.	M	0.00 VAC 0-4m aeol sand : 4-9.0m lacustrine clay with rounded q pebbles + microironstones : 9-11m a.g. brn sand + clay rounded microironstones. Became wet. Transported. Did not reach bedrock.

RECONN-Reconnaissance-LSV0233

TYPE : VAC LOCAL EAST : M E ANG EAST : 618597.40 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7778783.60 N COMP : 10/06/89 CORE : M DEPTH TOTAL : 11.70 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	101 AS PPM	AUC	SAMP L*GR TYPE COMMENTS
293785	11.00	11.70	0.70		M	M		0.003	M	<100	M	0.00 VAC 0-2m common sandy poorly lat ferrug frags in ferrug sandy silt with wind sand veneer : 2-4m common ferrug frags in sandy silt with common c.q grains : 4-5m lim silty clay old wthd surface below Pdg : 5-8m abund small ferrug cuttings - f.gritty, mnr f. q -? wthd q greywacke? below Pdg : 8-11m as above, but increasingly c. granular ferrug cuttings + Fe stained q grains : 11-11.7m similar, v.wthd ?q greywacke.

RECONN-Reconnaissance-LSV0234

TYPE : VAC LOCAL EAST : M E ANG EAST : 618737.80 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7780839.50 N COMP : 10/06/89 CORE : M DEPTH TOTAL : 3.70 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	101 AS PPM	AUC	SAMP L*GR TYPE COMMENTS
293786	3.00	3.70	0.70		M	M		0.004	M	<100	M	0.00 VAC 0-1m aeol sand with ??? lag siltstone & q-round basal boulders : 1-3.7m all Pdg sand/siltstone - unable to penetrate through. : 3-3.7m similar.

RECONN-Reconnaissance-LSV0235

TYPE : VAC LOCAL EAST : M E ANG EAST : 618902.30 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7792792.50 N COMP : 10/06/89 CORE : M DEPTH TOTAL : 11.70 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	101 AS PPM	AUC	SAMP L*GR TYPE COMMENTS
293787	11.00	11.70	0.70		M	M		0.002	M	<100	M	0.00 VAC 0-1m ferrug aeol sand with mnr ferrug pellets : 1-2m ferrug silty sand with common slightly lat ferrug frags : 2-5m lim silty sand with more clayey/silty ferrug frags : 5-7m more lim f.gritty cuttings - from ?o greywacke: 7-9m wht/lim clayey f.gritty cuttings with tr blk Fe/Mn staining - saprolitic clay : 9-11m more lim, clayey, less gritty cuttings with mnr ferrug chips ->gry clay with mnr lim : 11-11.7m same - wthd siltstone/f.sandstone not ?greywacke but not Pdg - or siltstone unit of Pdg.

RECONN-Reconnaissance-LSV0236

TYPE : VAC LOCAL EAST : M E ANG EAST : 619016.20 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7794790.80 N COMP : 10/06/89 CORE : M DEPTH TOTAL : 9.70 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	101 AS PPM	AUC	SAMP L*GR TYPE COMMENTS
293788	9.00	9.70	0.70		M	M		0.003	M	<100	M	0.00 VAC 0-1.5m ferrug aeol sand - silt with tr ferrug pellets : 1.5-3m tr round ferrug pellets, (poor lat) ?transported, in ferrug sandy silt : 3-5m lim saprolitic clay with common ferrug chips -

RECONN-Reconnaissance-LSV0236

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	101 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
												silcreted mottled zone chips : 5-8m v.f. gritty silt - all sieves away (tr v.f.gritty cuttings) tr ferrug chips : 8-9m ?blchd - zone of wht hard siliceous/silcrete chips with tr lt grn tinge : 9-9.7m common f.gritty dull brn cuttings - damp (?greywacke)

RECONN-Reconnaissance-LSV0237

TYPE : VAC LOCAL EAST : M E ANG EAST : 619167.90 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7786775.80 N COMP : 10/06/89 CORE : M DEPTH TOTAL : 2.80 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	101 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
293789	2.00	2.80	0.80		M	M		0.002	M	100.	M	0.00 VAC 0-1m abund round (?pisol) v.sandy lat in aeol sand : 1-2m abund mottled zone ferrug chips in silty sand : 2-2.8m bright yell/brn li+ dust with abund silcreted ferrug chips (too hard to drill)

RECONN-Reconnaissance-LSV0238

TYPE : VAC LOCAL EAST : M E ANG EAST : 620993.50 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7797655.20 N COMP : 10/06/89 CORE : M DEPTH TOTAL : 7.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	101 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
293790	6.00	7.00	1.00		M	M		0.001	M	<100	M	0.00 VAC 0-1m sand/silt with common silcreted ferrug chips : 1-2m same without sand : 2-4m v.lia clayey silt with enr silcreted ferrug chips : 4-7m ferrug gypsum rich clay, increasingly damp

RECONN-Reconnaissance-LSV0239

TYPE : VAC LOCAL EAST : M E ANG EAST : 620868.70 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7785665.00 N COMP : 10/06/89 CORE : M DEPTH TOTAL : 7.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	101 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
293791	6.00	7.00	1.00		M	M		0.002	M	<100	M	0.00 VAC 0-3.5m ferrug aeol (Pd) sand with common tiny ferrug pellets : 3.5-5m li+, silty dust with enr ferrug chips/pellets - top of siltstone @ uniformity? : 5-7m v.f.gritty silt (all sieves away) + tr f.gritty chips ?tuffaceous-siltstone/sandstone/wthd ?greywacke of ?Atc : 6-7m same - v.ferrug silt with abund ferrug (?silcreted) chips

RECONN-Reconnaissance-LSV0247

TYPE : VAC LOCAL EAST : M E ANG EAST : 620081.80 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
 NORTH : M N NORTH : 7773721.00 N COMP : 10/06/89 CORE : M DEPTH TOTAL : 6.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	101 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
293799	5.00	6.00	1.00		M	M		0.002	M	<100	M	0.00 VAC 0-3.5m aeol sand/silt with mnr tiny ferrug pellets : 3.5-6m dull brn siliceous chips with v.f. leached out vughs=silcrete : 5-6m same - v.hard - no progress (v.f. pnk dust at base) - wthd siliceous (?bedrock) or silcrete

RECONN-Reconnaissance-LSV0248

TYPE : VAC LOCAL EAST : M E ANG EAST : 620126.80 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
 NORTH : M N NORTH : 7775742.70 N COMP : 10/06/89 CORE : M DEPTH TOTAL : 13.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	101 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
293800	12.00	13.00	1.00		M	M		0.001	M	<100	M	0.00 VAC 0-4m ferrug c. (?aeol) Pdg sand with mnr ferrug pellets/chips : 4-8m all variably ferrug silty sand with c.Pdg sand grains in sieve : 8-13m more ferrug v.f. gritty (?wthd greywacke?) cuttings with wthd c.sand (?if different bedrock or just less c.grained Pdg : 12-13m same (looks like more ferrug wthd greywacke?)

RECONN-Reconnaissance-LSV0249

TYPE : VAC LOCAL EAST : M E ANG EAST : 620118.90 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
 NORTH : M N NORTH : 7777774.70 N COMP : 10/06/89 CORE : M DEPTH TOTAL : 1.50 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	101 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
293801	1.00	1.50	0.50		M	M		0.001	M	<100	M	0.00 VAC 0-1m v.poor c.sandy lat in sand over Pdg sandstone : 1-1.5m same with c.sand of Pdg - too hard to go further

RECONN-Reconnaissance-LSV0261

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMB EAST : 624424.80 E NORTH : 7785683.70 N	RL : 1390.00	DATE START : M COMP : 10/06/89	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 7.70	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	101 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
293812	7.00	7.70	0.70		M	M		0.002	M	<100	M	0.00 VAC 0-2m ferrug aeol sand/silt : 2-3m mnr ?silcrete/ferrug chips in flakey dry clay : 3-5m ferrug to ple gry-grn flakey clay : 5-6m grn->ferrug flakey clay : 6-7.7m ferrug f.sand with mnr ferrug chips (lakebed sediments with more [Pdg] sand below)

RECONN-Reconnaissance-LSV0262

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMB EAST : 624536.70 E NORTH : 7786799.00 N	RL : 1390.00	DATE START : M COMP : 10/06/89	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 4.30	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	101 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
293813	4.00	4.30	0.30		M	M		0.001	M	<100	M	0.00 VAC 0-2.5m ferrug aeol sand/silt with tr tiny ferricrete pellets : 2.5-4m calcrite/tr ferrug chips : 4-4.3m hard calcrite/silcrete, tr ferrug chips (?TI over Cambrian of map)

RECONN-Reconnaissance-LSV0263

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMB EAST : 626216.20 E NORTH : 7786498.60 N	RL : 1390.00	DATE START : M COMP : 10/06/89	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 7.50	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	101 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
293814	7.00	7.50	0.50		M	M		0.001	M	<100	M	0.00 VAC 0-2m ferrug aeol sand/silt : 2-3m mnr calcitrated silty sand + silcreted(?) siliceous clay chips : 3-7m abund ferrug ?silcreted/siliceous clay chips in mnr flakey clay - monotonously brn-red. Tiny irreg vughs throughout -?from silcrete wthering? : 7-7.5m same - more ferrug dust with v.hard siliceous (?) clay chips - (?bedrock)

RECONN-Reconnaissance-LSV0264

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMB EAST : 626104.70 E NORTH : 7784458.20 N	RL : 1390.00	DATE START : M COMP : 10/06/89	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 5.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	101 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
293815	4.00	5.00	1.00		M	M		0.001	M	<100	M	0.00 VAC 0-2m ferrug c.aeol sand with mnr (pisol?) lat - ?transp : 2-3m mnr (pisol?) lat, c.sand with c.sandy lat chips : 3-4m same, with less lat : 4-5m wht silty dust with mnr ferrug chips - hard Pdg sandstone

TYPE : VAC	LOCAL EAST :	M E	ANG EAST :	625535.00 E	RL :	1390.00	DATE START :	M	DATE PCORE :	M	DEPTH PCORE :	M	TOP AZI :	0.00
	NORTH :	M N		NORTH : 7776441.10 N			COMP :	16/05/89	CORE :	M	DEPTH TOTAL :	7.70	TOP DEC :	-90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334	329	101	AUC	SAMP L#GR TYPE COMMENTS	
								AU PPM	AU PPM	AS PPM			
293819	7.00	7.70	0.70		M	M		0.001	M	<100	M	M	0.00 VAC 0-1m surface silt/soil with aeol sand : 1-4m ferrug sand/silt with enr c.sand - all aeol? : 4-5.5m enr silty ferrug chips in ferrug sand/silt : 5-7.7m light fluffy dry clay chips with tr calcrete

RECONN-Reconnaissance-LSV0278

TYPE : VAC LOCAL EAST : M E ANG EAST : 632396.90 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7762592.70 N COMP : 16/06/89 CORE : M DEPTH TOTAL : 11.70 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	101 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
293829	11.00	11.70	0.70		M	M		0.004	M	<100	M	0.00 VAC 0-2m thin (?aeol) sand/silt with tr lat + tiny ferricrete : 2-5m mnr mottled zone ferrug chips over lim/hem saprolitic clay : 5-8m gradationally incr ferrug chips with tr ferricrete in withd (?) below clay : 8-10m v.ferrug abund ferrug chips + mnr lat - old withd surface below transp material? 10-11.7m abund ferrug chips + tr lat, deep surficial valley fill over proper lat surface?

RECONN-Reconnaissance-LSV0279

TYPE : VAC LOCAL EAST : M E ANG EAST : 632283.30 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7760630.30 N COMP : 16/06/89 CORE : M DEPTH TOTAL : 11.70 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	101 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
293830	11.00	11.70	0.70		M	M		0.001	M	<100	M	0.00 VAC 0-1m lat nod +/-pisol in sand/silt : 1-4m mixed nod, pisol, abund ferrug chips + tr ferricrete chips : 4-7m abund f.ferrug clay flakes with common ferrug mottled chips with scattered tr ferricrete chips : 7-8m abund larger clay flakes (hard until washed) in mixed hem/lim dust : 8-10m dk red/wht hard clay flakes +/-50/50 (soft after washing) : 10-11.7m dk red v.damp, still flakey clay (thick saprolite zone over?)

RECONN-Reconnaissance-LSV0289

TYPE : VAC LOCAL EAST : M E ANG EAST : 633922.10 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7756035.50 N COMP : 25/06/89 CORE : M DEPTH TOTAL : 7.70 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	101 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
293840	7.00	7.70	0.70		M	M		0.004	M	<100	M	0.00 VAC 0-1m f.g. aeol sand : 1-3m v.mnr tr ferrug chips in silty clay - v.hem clay : 3-4m v.variable red-wht, f.micaceous clay (wht clay most sticky) : 4-5m lim f.micaceous (?ser) clay (all sieves away) : 5-7.7m bright yell lim micaceous (?ser) clay : 7-7.7m similar, extremely f.gritty - quickly washes away in sieve

RECONN-Reconnaissance-LSV0290

TYPE : VAC LOCAL EAST : M E ANG EAST : 634068.10 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7757916.90 N COMP : 25/06/89 CORE : M DEPTH TOTAL : 11.70 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	101 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
293841	11.00	11.70	0.70		M	M		0.002	M	<100	M	0.00 VAC 0-1m abund pisol +/-nod lat in ferrug sandy silt : 1-2m mixed small pisol lat, abund ferrug chips in ferrug silt : 2-8m abund ferrug chips from good mottled zone/ferrug silt, no q (v.uniform throughout) : 8-10m hem/lim saprolitic clay - think lat on a mafic unit = v.uniform + no q, : 10-11.7m (change from mica Sch/siltstone near 289 + 1kmN) : 11-11.7m common f. v.ferrug cuttings in dk red dust of withd mafic (?dol/basalt?)

RECONN-Reconnaissance-LSV0293

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	ANG EAST : 634204.90 E NORTH : 7763929.00 N	RL : 1390.00	DATE START : M COMP : 25/06/89	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 11.70	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	101 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
293844	11.00	11.70	0.70		M	M		0.002	M	<100	M	0.00 VAC 0-2m common crude, c.sandy nod lat + common q frags in sandy silt : 2-6m abund ferrug c.gritty/sandy? cuttings in v.hem silt : 6-8m same with mnr q chips + tr grnish-brn chips, mnr ferricrete chips : 8-10m same but with ferricrete or grn-brn chips, v.uniformly m.-c. gritty brn cuttings : 10-11.7m v.uniformly m.-c.gritty brn cuttings + mnr ferricrete + tr q chips (deep wthd? mafic? but ?q chips) (?q greywacke)

RECONN-Reconnaissance-LSV0296

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	ANG EAST : 635155.70 E NORTH : 7762698.60 N	RL : 1390.00	DATE START : M COMP : 25/06/89	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 6.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	101 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
293847	5.00	6.00	1.00		M	M		0.001	M	100.	M	0.00 VAC 0-2m mnr (?transp) small nod/pisol lat, common ferrug chips & mnr c.g. q : 2-6m v.ferrug silt with abund common ferrug chips + mnr q chips/grains : 5-6m same with rare grains/ferrug chips - all sieves away in f.gritty dust

RECONN-Reconnaissance-LSV0299

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	ANG EAST : 634909.50 E NORTH : 7756895.70 N	RL : 1390.00	DATE START : M COMP : 25/06/89	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 4.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	101 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
293850	3.00	4.00	1.00		M	M		0.002	M	<100	M	0.00 VAC 0-1m aeol sand with mnr tiny ferrug pellets : 1-3m common c.sand/tiny ferrug pellets in ferrug silt/clay : 3-4m dk hem clay damp & plugging drill

RECONN-Reconnaissance-LSV0312

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	ANG EAST : 628638.60 E NORTH : 7760662.10 N	RL : 1390.00	DATE START : M COMP : 25/06/89	DATE PCORE : M CORE : M	DEPTH PCORE : DEPTH TOTAL : 9.70	M M	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	101 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
293863	9.00	9.70	0.70		M	M		0.002	M	<100	M	0.00 VAC 0-1m common nod lat/ferrug chips in mixed ferrug silt/sand chips + tr ferricrete : 1-3m common nod lat/abund ferrug chips in v.ferrug silt + tr q chips + tr ferricrete : 3-8m common/mnr small ferrug chips/tr ferricrete/q chips in v.ferrug silt, tr gritty grn-brn chips : 8-9m same v.uniform finely gritty/sand silt throughout with tr ferricrete throughout (deep wthd ?mafic/grywacke?) - no mica : 9-9.7m ditto.

RECONN-Reconnaissance-LSV0313

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	ANG EAST : 628829.20 E NORTH : 7761551.20 N	RL : 1390.00	DATE START : M COMP : 25/06/89	DATE PCORE : M CORE : M	DEPTH PCORE : DEPTH TOTAL : 5.00	M M	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	101 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
293864	4.00	5.00	1.00		M	M		0.004	M	100.	M	0.00 VAC 0-1m mnr ferrug pellets/chips in ferrug sand/silt (?tr pisols-transp?) : 1-2m same in ferrug silt + tr q chips : 2-3m flaky clay chips + tr q chips : 3-5m lim/hem f.gritty silt with mnr q frags & ferrug chips : 4-5m same - uniformly brn-yell/most sieves away - hard' ?mottled? (thin silcretec mafic)

RECONN-Reconnaissance-LSV0319

TYPE : VAC	LOCAL EAST :	M E	ANG EAST :	626451.60 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE :	M	TOP AZI :	0.00
	NORTH :	M N		NORTH : 7749813.70 N		COMP : 01/07/89	CORE : M	DEPTH TOTAL :	4.50	TOP DEC :	-99.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	101 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
293870	4.00	4.50	0.50		M	M		0.001	M	<100	M	0.00 VAC 0-1m tr ferrug pellets/chips in silty clay under soil/silt + tr q : 1-2m lim clay in hard chips : 2-4m common uniform, finely sandy/gritty cuttings in lim clay : 4-4.5m same (tr ple grn sandy/gritty cuttings) (think a q grywacke?) (silcreted - v.hard)

RECONN-Reconnaissance-LSV0320

TYPE : VAC	LOCAL EAST :	M E	ANG EAST :	624688.00 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE :	M	TOP AZI :	0.00
	NORTH :	M N		NORTH : 7750646.00 N		COMP : 01/07/89	CORE : M	DEPTH TOTAL :	9.70	TOP DEC :	-90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	101 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
293871	9.00	9.70	0.70		M	M		0.003	M	100.	M	0.00 VAC 0-1.5m common pisolites (?transp) in thin interval over not/lat ferrug chips : 1.5-3m abund ferrug chips in ferrug silt, mnr q chips/frags from top : 3-5m common ferrug chips, tr q in v.lim silt/clay : 5-8m common ferrug chips, mnr finely schistose chips, locally abund q chips in v.hem/lim silt : 8-9m mixed ferrug chips/finely schistose chips/tr q in silt/clay : 9-9.7m v.f.g. ferrug Sch - less sandy/gritty than 318 etc.)

RECONN-Reconnaissance-LSV0325

TYPE : VAC	LOCAL EAST :	M E	ANG EAST :	625013.30 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE :	M	TOP AZI :	0.00
	NORTH :	M N		NORTH : 7760623.90 N		COMP : 01/07/89	CORE : M	DEPTH TOTAL :	6.40	TOP DEC :	-90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	101 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
293876	6.00	6.40	0.40		M	M		0.002	M	<100	M	0.00 VAC 0-1m mnr nod/pisol lat with common ferrug chips, tr q frags : 1-2m abund ferrug chips, tr nod/pisol lat in v.ferrug silt : 2-5m common ferrug chips, rare ferricrete in ferrug silt : 5-6.4m abund f.flaky ferrug clay with mnr ferrug chips in v.ferrug silt/clay : 6-6.4m ditto - too damp for drill (same uniform mafics)

RECONN-Reconnaissance-LSV0326

TYPE : VAC	LOCAL EAST :	M E	ANG EAST :	623299.10 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE :	M	TOP AZI :	0.00
	NORTH :	M N		NORTH : 7761677.00 N		COMP : 01/07/89	CORE : M	DEPTH TOTAL :	4.40	TOP DEC :	-90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	101 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
293877	4.00	4.40	0.40		M	M		<0.001	M	<100	M	0.00 VAC 0-2m mnr ferrug pellets/chips, tr ferricrete/q in v.ferrug silt/clay : 2-3m hem-lim clay/silt with tr ferrug chips : 3-4m lim clay/silt with abund small lim clay flakes, tr ferrug chips : 4-6m uniformly finely sandy/gritty lim silt with mnr cuttings

RECONN-Reconnaissance-LSV0326

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	101 AS PPM	AUC	SAMP L1GR TYPE COMMENTS
												sandy/gritty ?mafics : 6-7.7m same with hem silt/chips : 7-7.7m ditto - (v.uniform ?mafics/greywacke?)

RECONN-Reconnaissance-LSV0337

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	ANG EAST : 621239.80 E NORTH : 7760695.50 N	RL : 1390.00	DATE START : M COMP : 01/07/89	DATE PCORE : M CORE : M	DEPTH PCORE : DEPTH TOTAL : 7.70	M	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	101 AS PPM	AUC	SAMP L1GR TYPE COMMENTS
293888	7.00	7.70	0.70		M	M		<0.001	M	<100	M	0.00 VAC 0-1m common irreg nod lat/tr small pisols in ferrug sandy silt : 1-4m abund-common ferrug chips/tr ferricrete in ferrug silt - all finely gritty cuttings : 4-5m common bleached wht gritty chips with tr ferrug chips - all finely gritty cuttings : 5-6m prplsh red silty clay with mnr finely gritty cuttings - colour change but uniform cuttings (?mafic) : 7-7.7m soft wht clayey silt with abund finely gritty cuttings - colour change but uniform cuttings (?mafic)

RECONN-Reconnaissance-LSV0338

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	ANG EAST : 621764.10 E NORTH : 7762743.60 N	RL : 1390.00	DATE START : M COMP : 01/07/89	DATE PCORE : M CORE : M	DEPTH PCORE : DEPTH TOTAL : 8.40	M	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	101 AS PPM	AUC	SAMP L1GR TYPE COMMENTS
293889	8.00	8.40	0.40		M	M		0.001	M	<100	M	0.00 VAC 0-2m red/orng-red ferrug sand/silt (?aeol) : 2-4m mnr ferrug chips, tr q/tr rare small lat in red-brn silt : 4-7m monotonous brn-yell silt/clay with common flaky clay + tr ferrug chips (sticky to wash) : 7-8m mnr ferrug chips + tr q in silt : 8-8.9m common ferrug chips/ferrug Sch chips/q - too hard for drill (?Atc under transp cover?)

RECONN-Reconnaissance-LSV0339

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	ANG EAST : 619155.30 E NORTH : 7763585.60 N	RL : 1390.00	DATE START : M COMP : 01/07/89	DATE PCORE : M CORE : M	DEPTH PCORE : DEPTH TOTAL : 10.60	M	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	101 AS PPM	AUC	SAMP L1GR TYPE COMMENTS
293890	10.00	10.60	0.60		M	M		<0.001	M	<100	M	0.00 VAC 0-2m tr ferrug chips/q grains in hem - lim micaceous silt : 2-4m wht micaceous dust with common q grains : 4-6m hem-brn micaceous silt with mnr ferrug chips/q grains + tr c. muscovite books : 6-7m wht micaceous dust with common q grains, bleached granitic clay : 7-10m lim +/-hem micaceous dust with abund q grains - wthd ferrug granitic chips : 10-10.6m v.lim finely micaceous dist, tr q grains/lim granitic chips - all sieves away (wthd granite)

RECONN-Reconnaissance-LSV0340

RECONN-Reconnaissance-LSV0340

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMG EAST : 619170.10 E NORTH : 7761542.50 N	RL : 1390.00	DATE START : M COMP : 01/07/89	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 11.70	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	101 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
293891	11.00	11.70	0.70		M	M		<0.001	M	<100	M	0.00 VAC 0-2m tr small pisol lat in abund ferrug chips/tr ferricrete in v.ferrug silt : 2-4m lim/hem mottled zone silt with abund ferrug chips : 4-10m common small, mixed hem-lim-wht, finely gritty mottled zone chips in variable silt with gradationally more hard wht bleached f.gritty chips - uniform - no mica & no q : 10-11.7m same with abund hard clayey/siliceous wht bleached f.gritty chips - (v.uniform throughout - definite ?mafic/greywacke?)

RECONN-Reconnaissance-LSV0341

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMG EAST : 619159.00 E NORTH : 7759842.30 N	RL : 1390.00	DATE START : M COMP : 01/07/89	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 9.70	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	101 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
293892	9.00	9.70	0.70		M	M		0.001	M	<100	M	0.00 VAC 0-0.5m sand/silt + tr q frags/ferrug pellets : 0.5-2m mnr small nod +/- pisol lat, abund ferrug chips + tr q frags in v.ferrug silt : 2-5m abund small ferrug chips, tr ferricrete + q chips : 5-9m v.sandy ferrug silt with abund brn/grnish-brn finely gritty ferrug cuttings + rare q chips : 9-9.7m same - but more ferrug silt, larger cuttings (definite ?mafic/grywacke?) (?q transp?)

RECONN-Reconnaissance-LSV0351

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMG EAST : 637160.20 E NORTH : 7757660.40 N	RL : 1390.00	DATE START : M COMP : 07/07/89	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 7.70	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	101 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
293902	7.00	7.70	0.70		M	M		<0.001	M	<100	M	0.00 VAC 0-1m sand/soil/silt : 1-3m pnk-mar clay/silt with tr calcareous frags : 3-6m dk brn-mar clay/silt, rare slightly calcareous chips with tr mica (very earthy) + v.finely schistose : 6-7.7m mixed brn/gry clay with v.f. schistose sheen with mnr f. schistose chips/q chips - damp.

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	ANG EAST : 646224.30 E NORTH : 7766674.19 N	RL : 1390.00	DATE START : M COMP : 07/07/89	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 11.70	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334	329	101	AUC	SAMP L&GR TYPE COMMENTS
								AU PPM	AU PPM	AS PPM		
293925	11.00	11.70	0.70		M	M		0.002	M	<100	M	0.00 VAC 0-2m aeol sand/silt with c.sand/tr ferrug pellets in ferrug silt toward base : 2-5m pnk-wht silty clay with mixed hem +/-lim gritty chips, mnr q chips/grains : 5-7m lim/hem silt/chips with common c.q grains/chips but only rare mica : 7-11.7m lt-dk gry brn silt with variable abund common q grains & with gradationally more dk v.f. bio in wthd f.g. granite chips (f.g. bio granite at base)

RECONN-Reconnaissance-LSV0809

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	ANG EAST : 625483.10 E NORTH : 7766111.10 N	RL : 1390.00	DATE START : M COMP : 23/06/90	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 5.70	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L*GR TYPE COMMENTS
294419	5.00	5.70	0.70		M	M		<0.001	M	<20	M	0.00 VAC 0-0.1m aeol sand : 0.1-1.7m ferrug silts + sand, q frags : 1.7-5m crw-tan muscovite granite : 5-5.7m granite

RECONN-Reconnaissance-LSV0811

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	ANG EAST : 627485.10 E NORTH : 7769201.80 N	RL : 1390.00	DATE START : M COMP : 23/06/90	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 7.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L*GR TYPE COMMENTS
294421	6.00	7.00	1.00		M	M		0.001	M	<20	M	M VAC 0-0.1m aeol sand : 0.1-1.8m ferrug sands + silts : 1.8-6m silcrete/bottled zone : 6-7m silcrete

RECONN-Reconnaissance-LSV0812

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	ANG EAST : 627348.10 E NORTH : 7767175.70 N	RL : 1390.00	DATE START : M COMP : 23/06/90	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 10.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L*GR TYPE COMMENTS
294422	9.00	10.00	1.00		M	M		0.001	M	<20	M	M VAC 0-9m red brn ferrug silts, q frags, mnr pisol, lat, Fe stained silcrete : 9-10m red brn silcrete

RECONN-Reconnaissance-LSV0828

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMG EAST : 636232.60 E NORTH : 7785386.50 N	RL : 1390.00	DATE START : M COMP : 06/07/90	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 8.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN AU	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L*GR TYPE COMMENTS
294438	7.00	8.00	1.00		M	M	0.001	M	20.	M	M	M VAC 0-1m red-brn silt : 1-2m ple orng-brn calcrete, mnr grn clay : 2-7m grn clay : 7-8m grn + brn clay, mnr gypsum

RECONN-Reconnaissance-LSV0829

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMG EAST : 636376.10 E NORTH : 7787338.60 N	RL : 1390.00	DATE START : M COMP : 06/07/90	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 8.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN AU	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L*GR TYPE COMMENTS
294439	7.00	8.00	1.00		M	M	0.001	M	20.	M	M	0.00 VAC 0-1m orng-brn silt, angular/sub-rounded q, tr lat : 1-7m grn + brn clays, mnr q (angular) + gypsum : 7-8m grn + brn clay, mnr gypsum

RECONN-Reconnaissance-LSV0830

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMG EAST : 637993.40 E NORTH : 7784421.90 N	RL : 1390.00	DATE START : M COMP : 14/07/90	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 7.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN AU	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L*GR TYPE COMMENTS
294440	6.00	7.00	1.00		M	M	0.001	M	<20	M	M	0.00 VAC 0-1m red-brn silt, lat + coarse rounded q : 1-4m orng-brn calcrete, mnr rounded q, grn clay : 4-5m brn clay : 5-7m grn clay (6-7m BDH)

RECONN-Reconnaissance-LSV0831

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMG EAST : 637862.90 E NORTH : 7782336.90 N	RL : 1390.00	DATE START : M COMP : 14/07/90	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 5.50	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN AU	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L*GR TYPE COMMENTS
294441	5.00	5.50	0.50		M	M	<0.001	M	<20	M	M	0.00 VAC 0-2m red-brn silt + sand, coarse sub-rounded q : 2-3m red-brn silt/sand, abundant q (chunks), lat : 3-4m orng-brn calcrete, mnr sub-rounded q + lat : 4-5m wht calcrete + q (round) : 5-5.5m orng-brn, wht calcrete + Fe stained q (round)

RECONN-Reconnaissance-LSV1274

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMG EAST : 638995.00 E NORTH : 7791100.00 N	RL : 1390.00	DATE START : M COMP : 02/09/92	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 16.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L&GR TYPE COMMENTS		
435401	15.00	16.00	1.00		M	M		<0.001	M	15.	M	M	M	0.00 VAC 0-3m Fe sandy : 3-15m ple ind grit clays : 15-16m v.wthrd diorite?

RECONN-Reconnaissance-LSV1276

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMG EAST : 639000.00 E NORTH : 7783140.00 N	RL : 1390.00	DATE START : M COMP : 02/09/92	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 9.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L&GR TYPE COMMENTS		
435402	8.00	9.00	1.00		M	M		<0.001	M	5.	M	M	M	0.00 VAC 0-3m Fe sandy : 3-8m Fe alluv : 8-9m wthrd granite

RECONN-Reconnaissance-LSV1278

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMG EAST : 639030.00 E NORTH : 7785130.00 N	RL : 1390.00	DATE START : M COMP : 02/09/92	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 16.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L&GR TYPE COMMENTS		
435403	15.00	16.00	1.00		M	M		<0.001	M	10.	M	M	M	0.00 VAC 0-3m Fe sandy : 3-16m ple grn + brn clay. No Bedrock. Damp

RECONN-Reconnaissance-LSV1280

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMG EAST : 639050.00 E NORTH : 7797125.00 N	RL : 1390.00	DATE START : M COMP : 03/09/92	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 13.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L&GR TYPE COMMENTS		
435404	12.00	13.00	1.00		M	M		<0.001	M	5.	M	M	M	0.00 VAC 0-2m Fe sandy : 2-13m ple grn/brn clay. No Bedrock. Damp

REGIONAL DATABASE

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RECONN-Reconnaissance

LOCATION NUMBER	LEASE	PARENT LOCATION	SAMP TYPE	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	DEPTH FROM	DEPTH TO	BLG AU	BLG AG	BLG CU			COMMENTS
280386	2370	LSV0233	VBCL	M	M	618597.40	7778783.60	0.50	1.50	0.13	5.00	0.01	M	M	M Surface; aeol sand with c.sand veneer ; sample; ferrug sand/silt with common poorly lat ferrug frags over v.sandy silt of Pdg? (0.5-1.5m)
280387	2370	M	VBCL	M	M	618647.56	7779667.50	3.00	3.70	0.20	1.00	0.01	M	M	M Surface; flat sand/spinifex 700m N of deep creek ; sample; hem (ferrug) gritty sand/silt under lim silty base of Pdg (3-3.7m)
280388	2370	LSV0234	VBCL	M	M	618737.80	7780839.50	2.50	3.70	2.05	6.65	0.01	M	M	M Surface; aeol sand with sandstone lag + round (?)basal q lag ; sample; all Pdg sand/sandstone unable to penetreat through (2.5-3.7m)
280389	2370	M	VBCL	M	M	618762.38	7781694.00	1.00	2.00	0.20	3.00	0.01	M	M	M Surface; silty sand by N/S fault? along N edge Pdg under aeol sand/sandstone lag frags ; sample; v.ferrug silty sand with mnr poorly formed sandy lat over mottled silt then hard siltstone (1-2m)
280390	2370	LSV0235	VBCL	M	M	618902.30	7782792.50	2.00	3.00	0.18	5.35	0.01	M	M	M Surface; aeol sand/silt ; sample; common ferrug frags in lim silty sand +/- lim silt of unconformity or (?Pdg silt?) - no silt in Pdb (2-3m)
280391	2370	M	VBCL	M	M	618939.88	7783724.50	1.50	2.50	0.66	1.35	0.01	M	M	M Surface; sand/silt with c.sand/mnr tiny ferrug pellet veneer ; sample; poorly formed sandy rounded lat in ferrug silty sand (1.5-2.5m)
280392	2370	LSV0236	VBCL	M	M	619016.20	7784790.80	2.00	3.00	0.10	1.00	<0.01	M	M	M Surface; sand/silt ; sample; tr round ferrug pellets (?transp) in ferrug sand/silt over lim silt with mnr ferrug chips (2-3m)
280393	2370	M	VBCL	M	M	619109.88	7785768.00	2.00	3.00	0.33	1.65	0.01	M	M	M Surface; aeol sand ; sample; <3cm slightly lat interval before ferrug sand & lim silt with finely gritty cuttings (2-3m)
280394	2370	LSV0237	VBCL	M	M	619167.90	7786775.80	0.00	1.00	0.28	0.65	0.01	M	M	M Surface; tr nod lat in aeol sand ; sample; lrg round (?pisol) nod lat in aeol sand over silty mottled zone with ferrug frags (0-1m)
280395	2370	M	VBCL	M	M	618963.00	7787829.00	0.00	1.00	0.10	2.00	0.02	M	M	M Surface; broad low flat ridge of occas cemented nod (?pisol) lat - thin surface veneer at sample ; sample; <0.3m pisol/nod lat just over lim mottled zone with micaceous/(?)gypsum flakes (0-1m)
280396	2370	LSV0238	VBCL	M	M	620993.50	7787655.20	1.00	2.00	0.28	0.65	0.01	M	M	M Surface; sand/silt ; sample; common silcreted, ferrug chips in lim mottled silt over ferrug silt with gypsum (1-2m)
280397	2370	M	VBCL	M	M	620901.00	7786626.00	2.50	3.50	0.20	2.35	0.01	M	M	M Surface; sand/silt ; sample; mnr small rounded ferrug pellets below aeol sand & with ferrug mottled zone chips (2.5-3.5m)
280398	2370	LSV0239	VBCL	M	M	620868.70	7785665.00	2.50	4.50	1.18	1.35	0.01	M	M	M Surface; sand ; sample; between ferrug sand (Pdg) with common tiny ferrug pellets/grains & lim silty (?mottled) part of underlying silt stones (3.5-4.5m)
280399	2370	M	VBCL	M	M	620802.94	7784687.50	3.00	3.70	0.20	0.65	0.01	M	M	M Surface; sand ; sample; v.ferrug sand +/-silt with common f.ferrug pellets just above & at contact with lim silt from (?unconformity) (3-3.7m)

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RECON- Reconnaissance

LOCATION NUMBER	LEASE	PARENT LOCATION	SAMP TYPE	LOCAL EASTING	LOCAL NORTHING	ANG EASTING	ANG NORTHING	DEPTH FROM	DEPTH TO	BL6 AU	BL6 AG	BL6 CU			COMMENTS
280403	2370 ⁶⁹	M	VBCL	M	M	619634.00	7782102.00	M	M	<0.01	1.00	0.03	M	M	M Poor sand/silt tail behind bushes as only available loose material in mat cemented Pdg sandstone rubble along stream bed (main fault tr stream) all sand and sandstone.
280416	2370 ⁶⁹	LSV0247	VBCL	M	M	620081.80	7773721.00	2.50	3.50	1.10	3.65	0.01	M	M	M Surface; ferrug silt/sand ; sample; common tiny ferrug (+/-ferricrete?) pellets in (?aeol) sand/silt right on lim/+/-lim clay with lat over silcrete (2.5-3.5m)
280417	2370 ⁶⁹	M	VBCL	M	M	620027.88	7774689.50	1.50	2.50	0.58	3.35	0.01	M	M	M Surface; sand/silt ; sample; tr small lat/anr ferrug pellets between aeol sand/silt + mnr c.Pdg sand & underlying opaline calcrete (1.5-2.5m)
280418	2370 ⁶⁹	LSV0248	VBCL	M	M	620126.80	7775742.70	4.00	6.00	0.15	0.65	0.01	M	M	M Surface; sand ; sample c.Pdg sand with mnr ferrug chips + tr ferrug pellets above more Pdg sand (4-6m)
280419	2370 ⁶⁹	M	VBCL	M	M	620159.06	7776725.00	2.00	3.00	0.10	2.00	0.01	M	M	M Surface; c.sand ; sample; tr lat/+/-ferricrete under c.sand & above ferrug chips in c.sand (2-3m)
280420	2370 ⁶⁹	LSV0249	VBCL	M	M	620118.90	7777774.70	0.50	1.50	0.35	2.65	0.01	M	M	M Surface; sand/near sandstone outcrop ; sample; v.poorly c.sandy lat in Pdg sand & sandstone (0.5-1.5m)
280446	2370 ⁶⁹	M	VBCL	M	M	624397.38	7784655.50	2.50	3.50	0.20	7.35	0.01	M	M	M Surface; c.aeol sand ; sample; poorly formed lat/ferrug chips of c.Pdg under aeol Pdg sand (2.5-3.5m)
280447	2370 ⁶⁹	LSV0261	VBCL	M	M	624424.80	7785683.70	4.00	5.00	0.25	1.35	0.01	M	M	M Surface; sand/silt ; sample; from ferrug flakey clay to ple gry flakey clay under sand & over grn flakey clay (4-5m)
280448	2370 ⁶⁹	M	VBCL	M	M	624480.75	7786659.00	2.50	3.50	0.05	1.00	<0.01	M	M	M Surface; sand/silt ; sample; calcrete directly below +/-aeol ferrug sand with tr tiny ferricrete pellets (2.5-3.5m)
280449	2370 ⁶⁹	LSV0262	VBCL	M	M	624536.70	7787679.00	2.50	3.50	0.45	2.65	0.01	M	M	M Surface; sand/silt/tr ferricrete ; sample; from aeol sand directly into calcrete /tr ferrug chips (?? Tl over all) (2.5-3.5m)
280450	2370 ⁶⁹	LSV0263	VBCL	M	M	626216.20	7786408.60	2.00	3.00	0.08	0.90	0.01	M	M	M Surface; silt/sand (low patches of flat +/-silty sandstone in area (???)) ; sample; ferrug sand/silt directly on silty (?calcrete) sand (2-3m)
280451	2370 ⁶⁹	M	VBCL	M	M	626126.12	7785187.50	1.50	2.50	0.20	6.65	0.01	M	M	M Surface; sand/silt - S of river ; sample; v.mnr c.sandy lat/ferrug chips in ferrug Pdg sand (1.5-2.5m)
280452	2370 ⁶⁹	LSV0264	VBCL	M	M	626104.70	7784458.20	2.00	3.00	0.15	3.65	0.01	M	M	M Surface; sand ; sample; mnr (?pisol) lat in c.Pdg sand under (+/-wtd) ferrug aeol Pdg sand (poor sample) (2-3m)
280463	2370 ⁶⁹	LSV0268	VBCL	M	M	625535.00	7776441.10	4.50	5.50	0.20	0.65	<0.01	M	M	M Surface; silt/sand ; sample; mnr ferrug silty chips in ferrug sand/silt with mnr c.sand - all transp? (4.5-5.5m)
280464	2370 ⁶⁹	M	VBCL	M	M	625467.31	7775376.50	0.50	1.50	0.25	2.00	<0.01	M	M	M Surface; tr scattd ferrug pellets in silty sand, tr q lag ; sample; tr lat from v.thin ?transp interval over common hard siliceous chips in alternating hem/lim fluffy silt/clay (0.5-1.5m)

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NORTH FLINDERS EXPLORATION

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RECONN-Reconnaissance

LOCATION NUMBER	LEASE	PARENT LOCATION	SAMP TYPE	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	DEPTH FROM	DEPTH TO	BLG AU	BLG AG	BLG CU	COMMENTS		
280482	2370	M	VBCL	M	M	632463.31	7763638.50	M	M	0.40	2.00	<0.01	M	M	M Surface; common ferrug chips in sand/silt common large lag q patches for 0.8km M on W sloping low ridge ; sample; mnr lat/tr ferricrete mnr q frags in v.ferrug silt/sand over v.ferrug mottled zone
280483	2370	LSV0278	VBCL	M	M	632396.90	7762592.70	9.50	10.50	0.20	1.65	<0.01	M	M	M Surface; silt/scattd sand-low M of sharp ridge ; sample; mnr nod/pisol lat in v.ferrug silt below valley fill silt/clay (9.5-10.5m)
280485	2370	LSV0279	VBCL	M	M	632283.30	7760630.30	0.50	1.50	0.50	1.00	<0.01	M	M	M Surface; small lat +/- ferricrete pellets in sand long M slope of low EW ridge ; sample; nod lat +/- pisols with common ferrug chips in ferrug silt with v.ferrug mottled zone below (0.5-1.5m)
280503	2370	M	VBCL	M	M	633832.38	7755016.50	0.50	1.50	0.58	4.00	0.01	M	M	M Surface; sand/silt/scattd tr lat ; sample; thin (<0.3m) interval of loose ?transp pisol lat between sand, & ferrug deeply micaceous clay with mnr ferrug chips (0.5-1.5m)
280504	2370	LSV0289	VBCL	M	M	633922.10	7756035.50	1.00	2.00	0.33	9.00	0.02	M	M	M Surface; sand/silt/low thick scrub ; sample; v.mnr ferrug chips in silty clay below aeol sand, above hem clay (1-2m)
280505	2370	M	VBCL	M	M	633972.75	7756907.00	1.00	2.00	0.38	2.35	<0.01	M	M	M Surface; thin veneer ferrug pellets in sandy - local lag patches ferrug'd mica Sch + q ; sample; mnr ferrug chips in ferrug silty clay with mnr q chips under thin sand (stopped by all q at 3m) (no q/major rock change by 290) (1-2m)
280506	2370	LSV0290	VBCL	M	M	634068.10	7757916.90	0.00	1.00	0.85	0.65	<0.01	M	M	M Surface; thin veneer ferrug pellets in sand scattd rubble ferrug'd mica Sch + siltstone to 8 ; sample; good, small pisol/nod lat over good mottled zone, v.uniform with q - aafic? (0-in)
280511	2370	M	VBCL	M	M	634175.25	7762895.50	M	M	0.50	0.65	<0.01	M	M	M Surface; silt/thin sand patches ; sample; small (?transp) pisol tr nod lat with c.sand grains + tr q frags (Pd?) over ferrug chips rich silt
280512	2370	LSV0293	VBCL	M	M	634204.90	7763929.00	1.00	2.00	0.48	1.30	0.01	M	M	M Surface; common veneer q/Fe stone lag ; sample; crude, c.sandy nod lat in ferrug sand/silt over v.ferrug mottled zone (1-2m)
280517	2370	M	VBCL	M	M	635168.56	7763624.00	0.50	1.50	0.35	1.65	<0.01	M	M	M Surface; scattd q, Fe stone +/- lag ; sample; common ferrug chips, tr lat in v.ferrug micaceous silt - v.local micaceous +/- and Sch in silicified outcrop just to W (common q chips at base - q-mica Sch or near q?) (0.5-1.5m)
280518	2370	M	VBCL	M	M	635143.50	7763614.00	0.00	1.50	1.48	30.70	<0.01	M	M	M Surface; q, Fe stone lag in silt ; sample; common ferrug chips, tr lat, abund q chips in v.ferrug, micaceous silt - stopped by q at 1.5m (0-1.5m)
280519	2370	LSV0296	VBCL	M	M	635155.70	7762698.60	1.00	2.50	0.50	1.30	<0.01	M	M	M Surface; silt-sand-spinifex ; sample; mnr (?transp) small lat nod/pisol, common ferrug chips in v.ferrug silt with mnr c.sand over ferrug chip rich finely gritty silt (1-2.5m)
280524	2370	M	VBCL	M	M	634922.00	7757818.50	0.00	1.50	0.25	1.30	0.05	M	M	M Surface; nod lat in sand - S edge lat ridge ; sample; abund nod lat/tr pisols gradationally into abund ferrug chips of mottled zone over v.ferrug +/-lin mottled zone (0-1.5m)
280525	2370	LSV0299	VBCL	M	M	634909.50	7756895.70	1.00	2.00	0.32	1.00	<0.01	M	M	M Surface; silt, thin sand/tr ferrug pellet patches ; sample; common tiny ferrug pellets, c.sand in v.ferrug silt/clay above damp dk hem clay, drill plugging (1-2m)

NORTH FLINDERS EXPLORATION

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RECONN-Reconnaissance

LOCATION NUMBER	LEASE	PARENT LOCATION	SAMP TYPE	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	DEPTH FROM	DEPTH TO	BLG AU	BLG AG	BLG CU			COMMENTS
280550	2370	LSV0312	VBCL	M	M	628638.60	7760662.10	2.00	3.00	0.23	1.30	<0.01	M	M	M Surface; ferrug pellet/tr lat veneer in sand long slow M slopt ; sample common small nod lat/abunv ferrug chips in v.ferrug silt with tr ferricrete over v.ferrug mottled zone (2-3m)
280551	2370	M	VBCL	M	M	628637.75	7761680.00	0.00	1.00	0.40	1.30	<0.01	M	M	M Surface; silt/thin sand/tr ferrug pellets ; sample; mnr round +/-pisol lat in v.ferrug sandy silt (?transp) - over ferrug silt then damp clay with tr ferrug chips (0-1m)
280552	2370	LSV0313	VBCL	M	M	628629.20	7761551.20	1.00	2.00	0.60	2.00	<0.01	M	M	M Surface; sand/silt/tr ferrug pellets ; sample; tr small round ?pisol ferrug pellets/mnr q frags/ mnr ferrug chips in v.ferrug silt over clay (1-2m)
280553	2370	M	VBCL	M	M	626770.25	7760497.50	1.00	2.00	0.33	3.95	<0.01	M	M	M Surface; silt flats (lrge gums) ; sample; mnr ferrug chips/tr pellets in v.ferrug silt over clay over flakey clay in ferrug silt (1-2m)
280564	2370	M	VBCL	M	M	626511.06	7750481.50	1.00	2.00	0.80	2.35	0.02	M	M	M Surface; sand; sample; common small pisols in thin interval of sandy silt over sandy nod lat common ferrug chips of lim mottled zone (1-2m)
280565	2370	LSV0319	VBCL	M	M	626451.60	7749313.70	2.00	3.00	0.56	1.80	0.05	M	M	M Surface; scattd tr lag q in silt flats ; sample; common uniform sandy/gritty cuttings in lim clay -?sandstone/q greywacke? (2-3m)
280566	2370	M	VBCL	M	M	624715.25	7749584.50	2.00	3.00	0.21	0.70	0.03	M	M	M Surface; silt/sand veneer ; sample; v.uniform, common finely sandy/gritty lim cuttings in lim clay/silt - think? q greywacke? slightly calcereous at 1m (2-3m)
280567	2370	LSV0320	VBCL	M	M	624688.00	7750646.00	0.00	1.50	0.42	2.35	0.01	M	M	M Surface; sand-scattd ferrug pellets ; sample; mixed nod lat/ferrug chips under thin ?transp pisols in sand/silt & over mottled zone (0-1.5m)
280577	2370	LSV0325	VBCL	M	M	625013.30	7760623.90	M	M	0.45	4.65	0.14	M	M	M Surface; thin Fe pellet veneer in sand ; sample; mnr nod/pisdl lat with common ferrug chips inv.ferrug silt over uniform ferrug silt/chips
280578	2370	M	VBCL	M	M	625037.81	7761624.00	1.00	2.00	0.92	2.35	0.02	M	M	M Surface; silt/sand - tr ferrug pellets ; sample; tr small lat/common ferrug chips in ferrug silt under sand/silt & over hem/lim ?mottled zone (1-2m)
280579	2370	LSV0326	VBCL	M	M	623299.10	7761677.00	1.00	2.00	0.60	3.20	0.02	M	M	M Surface; sand/silt/tr ferrug pellets ; sample; mnr ferrug pellets/chips-tr ferricrete in damp ferrug clay/silt over flakey clay thin ?mafics (1-2m)
280580	2370	M	VBCL	M	M	623274.62	7760739.50	0.50	1.50	0.35	6.65	0.12	M	M	M Surface; sand-ferrug pellet veneer ; sample; mnr nod lat/common ferrug chips rare q frag in v.ferrug silt over ferrug silt with common ferrug chips/tr ferricrete (0.5-1.5m)

NORTH FLINDERS EXPLORATION

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RECONN-Reconnaissance

LOCATION NUMBER	LEASE	PARENT LOCATION	SAMP TYPE	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	DEPTH FROM	DEPTH TO	BLG AU	BLG AG	BLG CU			COMMENTS
280601	2370	LSV0337	VBCL	M	M	621239.80	7760695.50	0.00	1.00	0.55	2.00	0.01	M	M	M Surface; scattd lat/ferrug pellets in sand ; sample; common irreg nod lat/tr small pisols in v.ferrug sandy silt over variably clayey ferrug silt over ?mafics (0-1m)
280602	2370	M	VBCL	M	M	621300.38	7761609.00	M	M	0.30	3.33	0.02	M	M	M Surface; sand-thin ferrug pellet veneer ; sample; common small pisols (?transp) (tr q frags) in ferrug sand/silt over ferrug silt with common ferrug chips
280603	2370	LSV0338	VBCL	M	M	621364.10	7762743.60	2.50	3.50	0.50	5.65	0.02	M	M	M Surface; sand/silt (E of BS hills) ; sample; anr f.ferrug chips/tr q small lat in monotonous ferrug silt - (?transp) over monotonous uniform brn silt/tr chips ov withd ?mafics (2.5-3.5m)
280604	2370	M	VBCL	M	M	621354.12	7763688.00	1.00	2.00	0.50	3.33	0.02	M	M	M Surface; sand (sheetwash) ; sample; anr nod/pisol lat with common ferrug chips, anr q frags in ferrug silt over lin-hea ?mottled zone (1-2m)
280605	2370	LSV0339	VBCL	M	M	619155.30	7763585.60	1.00	2.00	0.28	15.90	0.08	M	M	M Surface; sand ; sample; tr ferrug chips/q grains in lin micaceous silt over wht micaceous silt over granite (1-2m)
280606	2370	M	VBCL	M	M	619212.50	7762574.50	1.00	2.00	0.42	1.00	0.02	M	M	M Surface; sand-q +/-Fe stone scree ; sample; all variable size, angular (?Afc) Fe stone/q colluv from Green Swamp Hills under thin sand (1-2m)
280607	2370	LSV0340	VBCL	M	M	619170.10	7761542.50	0.50	1.50	0.32	3.00	0.03	M	M	M Surface; sand/ferrug pellet +/-lat veneer ; sample; tr small pisol lat in wht abund ferrug silt over lin/heu mottled zone over ?mafics/?greywacke (0.5-1.5m)
280608	2370	M	VBCL	M	M	619152.81	7760591.50	M	M	0.50	5.00	0.03	M	M	M Surface; sand-thin ferrug pellet veneer (slow N slope ??/flats); sample; anr small pisols with common ferrug chips in v.ferrug silt over brn mottled zone over ?mafics/grywacke?
280609	2370	LSV0341	VBCL	M	M	619159.00	7759642.30	0.50	1.50	0.50	2.33	0.02	M	M	M Surface; silt/sand/thin ferrug pellet veneer ; sample; anr small nod +/-pisol lat with abund ferrug chips/sand grains in v.ferrug over ?greywacke (0.5-1.5m)
280610	2370	M	VBCL	M	M	619161.62	7758687.50	M	M	0.87	1.33	0.15	M	M	M Surface; nod lat-from E slope of isolated, irreg NS, well defined lat ridges ; sample; abund lat nods, anr pisol from thick (+/-caving) nod lat over ?local mafics?
280628	2370 ⁶⁹	LSV0351	VBCL	M	M	637160.20	7757660.40	2.00	3.00	0.26	109.00	0.02	M	M	M Surface; silt/sand flat scattd lag q patches ; sample; nar-dk red brn v.earthy clay/silt with tr slightly calcareous chips + slightly micaceous over earthy withd ?Sch with tr q chips (2-3m)
280674	2369	M	VBCL	M	M	644442.44	7766512.50	1.50	2.50	0.53	9.50	0.02	M	M	M Surface; sand/silt - c.sand veneer ; sample; anr small pisol with com f.ferrug chips in monotonous brn silt over lin clay then all monotonous brn silt with gritty cuttings (1.5-2.5m)
280675	2369	LSV0374	VBCL	M	M	646224.30	7766674.10	2.50	3.50	0.49	21.50	0.01	M	M	M Surface; silt/sand c.sand veneer ; sample; anr ferrug pellets/chip, tr q chips in mixed lin/wht clay between ferrug c.sand/silt + ?saprolitic clay over f.g. bio granite (2.5-3.5m)

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NORTH FLINDERS EXPLORATION

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ANOM10-Anomaly 10 (EL2369)

LOCATION NUMBER	LEASE LOCATION	PARENT TYPE	SAMP EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	DEPTH FROM	DEPTH TO	BLG AU PPB	BLG AG PPB	BLG CU PPM				COMMENTS
283438	A10V001	VBCL	M	M	634013.88	7757989.50	3.50	4.50	0.36	1.25	0.01	M	M		M Brn-tan silts, lat Basic volc
283439	A10V002	VBCL	M	M	634029.25	7758476.00	3.70	5.70	0.22	1.50	0.01	M	M		M Brn-tan silts, lat Basic volc
283448	A10V011	VBCL	M	M	633536.31	7758470.50	2.00	3.70	0.37	1.70	0.01	M	M		M Brn silts, Basic volc
283449	A10V012	VBCL	M	M	633520.81	7758000.00	2.00	3.70	0.15	1.25	0.01	M	M		M Crw silts, saprolitic mafic?
283450	A10V013	VBCL	M	M	633502.00	7757456.50	2.00	3.70	0.11	0.25	0.01	M	M		M Crw-tan + choc brn silts
283451	A10V014	VBCL	M	M	633484.69	7756976.00	0.20	1.50	0.21	4.00	0.01	M	M		M Red-brn silts
283452	A10V015	VBCL	M	M	633469.31	7756490.50	2.00	3.70	0.37	3.00	0.03	M	M		M Tan-brn silts
283453	A10V016	VBCL	M	M	633446.44	7756004.00	2.00	3.70	0.24	11.9	0.02	M	M		M Tan-brn silts, pel Sch
283454	A10V017	VBCL	M	M	633433.00	7755503.00	2.00	3.70	0.34	18.5	0.06	M	M		M Tan-brn silts
283455	A10V018	VBCL	M	M	633970.19	7755544.00	2.10	3.70	0.24	13.5	0.06	M	M		M Tan-crw silts, pel Sch (qV)
283456	A10V019	VBCL	M	M	633976.63	7756059.00	2.00	3.70	0.19	7.50	0.05	M	M		M Tan-brn silts, pel Sch
283457	A10V020	VBCL	M	M	633986.50	7756532.00	2.00	3.70	0.22	1.50	0.01	M	M		M Brn silts
283458	A10V021	VBCL	M	M	633996.88	7757014.00	2.00	3.70	0.18	17.6	0.05	M	M		M Brn silts
283459	A10V022	VBCL	M	M	634007.25	7757500.00	2.00	3.70	0.28	2.75	0.02	M	M		M Red brn silts, lat Basic volc
283460	A10V023	VBCL	M	M	634181.25	7757490.50	2.20	3.70	0.39	14.3	0.03	M	M		M Red brn silts, lat Basic volc
283461	A10V024	VBCL	M	M	634176.38	7757025.50	2.20	3.70	0.77	3.25	0.01	M	M		M Brn-tan silts
283462	A10V025	VBCL	M	M	634168.56	7756533.00	2.20	3.70	0.28	10.8	0.01	M	M		M Tan-brn silts
283463	A10V026	VBCL	M	M	634160.06	7756042.00	2.20	3.70	0.22	37.1	0.06	M	M		M Tan-brn silts
283464	A10V027	VBCL	M	M	634155.38	7755538.50	2.20	3.70	0.37	6.75	0.03	M	M		M Tan-yell silts, greywacke, pel Sch
283465	A10V028	VBCL	M	M	634706.06	7755516.50	2.20	3.70	0.47	3.75	0.02	M	M		M Tan-brn silts
283466	A10V029	VBCL	M	M	634727.19	7755991.00	2.20	3.20	0.49	18.5	0.07	M	M		M Brn silts, (qV)
283467	A10V030	VBCL	M	M	634745.69	7756478.50	2.20	3.20	0.21	12.8	0.02	M	M		M Red-brn silts
283468	A10V031	VBCL	M	M	634767.13	7756994.50	2.00	3.70	0.19	10.5	0.02	M	M		M Red-brn silts
283469	A10V032	VBCL	M	M	634791.31	7757475.00	2.00	3.70	0.22	11.0	0.02	M	M		M Red-brn silts
283470	A10V033	VBCL	M	M	634209.69	7757992.00	2.00	3.00	0.13	3.50	0.02	M	M		M Red silts
283481	A10V044	VBCL	M	M	634736.94	7758025.00	2.50	3.70	0.54	4.25	0.02	M	M		M Red silts, lat Basic volc
283482	A10V045	VBCL	M	M	635065.88	7758264.00	2.50	3.70	0.30	0.25	0.01	M	M		M Tan-brn silts, lat Basic volc
283491	A10V054	VBCL	M	M	635733.31	7758174.00	2.50	3.70	0.06	0.50	0.04	M	M		M Tan-crw silts, chloritic clays, mottled
283492	A10V055	VBCL	M	M	635000.69	7756966.50	2.50	3.70	0.53	15.5	0.04	M	M		M Red-brn silts, mottled Basic volc
283493	A10V056	VBCL	M	M	634977.31	7756446.00	2.50	3.70	0.42	20.1	0.05	M	M		M Red-brn silts, mottled Basic volc
283494	A10V057	VBCL	M	M	634958.44	7755912.00	2.50	3.70	0.14	33.7	0.09	M	M		M Red-brn silts, mottled Basic volc
283495	A10V058	VBCL	M	M	634940.19	7755386.50	2.50	3.70	0.34	5.90	0.05	M	M		M Tan-brn silts, grn siliceous clays
283496	A10V059	VBCL	M	M	635460.06	7755393.00	2.50	3.70	0.92	12.2	0.12	M	M		M Tan silts
283497	A10V060	VBCL	M	M	635471.00	7755888.00	2.50	3.70	0.26	17.3	0.03	M	M		M Tan silts
283498	A10V061	VBCL	M	M	635477.56	7756386.00	2.50	3.70	0.41	2.00	0.01	M	M		M Tan silts

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ANOM14-Anomaly 14 (EL2369)

LOCATION NUMBER	LEASE	PARENT LOCATION	SAMP TYPE	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	DEPTH FROM	DEPTH TO	BLG AU	BLG AG	BLG CU			COMMENTS
284007	2369	A14V025	VBCL	M	M	644495.00	7765901.00	2.50	3.60	0.59	387.10	0.25	M	M	M Slt indur lt yell or transported silts
284008	2369	A14V025	VBCL	M	M	644495.00	7765901.00	5.40	6.20	0.64	31.40	0.03	M	M	M Indur transported silts to poss gwke
284021	2369	A14V036	VBCL	M	M	643953.00	7765914.00	2.50	3.60	0.67	68.60	0.03	M	M	M Aeol sand, anr pisolitic lat, tr silcrete
284022	2369	A14V037	VBCL	M	M	643665.00	7765930.00	3.00	3.60	0.61	23.90	0.02	M	M	M Aeol sand, lateritised grits
284034	2369	A14V049	VBCL	M	M	644296.00	7765844.00	2.60	3.60	0.44	294.10	0.02	M	M	M Aeol sand, pisol lat, grits
285132		A17V008	VBCL	M	M	630425.00	7768470.00	0.50	2.00	0.40	13.90	0.01	M	M	M Transported Fe lat pisol with fine Fe sand
285139		A17V014	VBCL	M	M	628600.00	7766690.00	2.00	3.50	0.22	14.00	<0.01	M	M	M Transported interbedded Fe/gle silcreted alluvium?
285140		A17V014	VBCL	M	M	628600.00	7766690.00	7.20	9.00	0.16	6.25	<0.01	M	M	M Transported interbedded Fe/gle silcreted alluvium?
285142		A17V016	VBCL	M	M	627520.00	7766060.00	0.20	1.60	0.35	112.00	0.01	M	M	M Residual Fe sandy
285143		A17V017	VBCL	M	M	627500.00	7766940.00	9.00	10.00	0.16	120.00	0.02	M	M	M Transported Fe clays with q grit
285147		A17V021	VBCL	M	M	631600.00	7768060.00	0.20	1.80	0.23	29.10	0.01	M	M	M Transported? Fe nodules + fine sand
285148		A17V021	VBCL	M	M	631600.00	7768060.00	9.50	11.00	0.15	23.30	<0.01	M	M	M Residual? Fe cemented q grains
285197		FV020	VBCL	M	M	619451.00	7777955.00	3.60	5.40	0.56	31.70	0.01	M	M	M F.g. ple grn metasediment, ferrug/limonitic in part, q veins
285198		FV021	VBCL	M	M	618666.00	7778882.00	9.00	12.60	0.69	423.00	0.01	M	M	M M.g. limonitic sandstone + hard highly silicified ch + q frags = bedrock. V.hard
285199		FV022	VBCL	M	M	618741.00	7779852.00	5.40	7.20	0.58	6.50	<0.01	M	M	M F.g. ple wht metasediment, limonitic/hematitic in part = bedrock
285200		FV023	VBCL	M	M	619472.00	7779712.00	1.80	3.60	0.37	42.80	0.01	M	M	M F.g. ple grn metasediment, wk foliation, limonitic/hematitic in part = bedrock
285306		FV029	VBCL	M	M	618660.00	7781693.00	3.60	5.40	0.17	53.50	0.01	M	M	M f.g. marr sericitic metasediment, foliated, ferrug = bedrock
285307		FV030	VBCL	M	M	618575.00	7780965.00	1.80	3.60	1.57	127.00	0.04	M	M	M F.g. mar metasediment + rounded q grains = bedrock + transported component?
285308		FV031	VBCL	M	M	619196.00	7774259.00	3.60	7.20	0.75	4.64	0.01	M	M	M Lacustral clay, rounded microironstones + q pebbles. Transported
285403		LSV1274	VBCL	M	M	638995.00	7781100.00	1.80	2.50	0.30	33.8	0.01	M	M	M Residual? Fe sandy + Fe pisol
285404		LSV1275	VBCL	M	M	638995.00	7782090.00	1.80	3.00	0.26	37.5	0.01	M	M	M Residual? Fe sandy + fine pisol
285405		LSV1276	VBCL	M	M	639000.00	7783140.00	1.80	3.00	0.61	31.0	0.01	M	M	M Transported? Fe sandy + fine pisol
285406		LSV1277	VBCL	M	M	639000.00	7784415.00	0.50	1.80	0.23	8.75	0.01	M	M	M Residual? Fe sandy
285407		LSV1278	VBCL	M	M	639030.00	7785130.00	0.50	2.50	0.30	83.2	0.01	M	M	M Residual? Fe sandy
285408		LSV1279	VBCL	M	M	639030.00	7786020.00	0.50	2.00	0.30	32.8	0.01	M	M	M Residual? Fe sandy + fine pisol
285409		LSV1280	VBCL	M	M	639050.00	7787125.00	0.00	1.80	0.27	20.0	0.01	M	M	M Residual? Fe sandy
285032	2369	SPRB026	VBCL	M	M	623942.00	7750346.00	1.50	3.00	0.37	0.75	<0.01	M	M	M Residual sand and clay
285035	2369	SPRB029	VBCL	M	M	624777.00	7749820.00	0.50	3.00	0.09	1.00	0.01	M	M	M ?Residual gritty clay, slightly calccreted
285036	2369	SPRB029	VBCL	M	M	624777.00	7749820.00	33.00	36.00	0.09	0.75	<0.01	M	M	M Withrd m.-f.g. q-mica sandstone
285038	2369	SPRB031	VBCL	M	M	625733.00	7750272.00	0.50	3.00	0.21	1.25	0.01	M	M	M Residual and aeol sand - anr pisolites
285039	2369	SPRB031	VBCL	M	M	625733.00	7750272.00	45.00	48.00	0.09	0.75	<0.01	M	M	M Mottled, slightly ferrug micaceous sandstone

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LOCATION NUMBER	LEASE	PARENT LOCATION	SAMP TYPE	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	DEPTH FROM	DEPTH TO	BLG AU	BLG AG	BLG CU			COMMENTS
282338	2369	M	VBCL	M	M	636179.38	7784414.50	1.00	2.50	0.41	7.90	0.02	M	M	M 1-2.5m Orange-brn calcrete, mnr grn claystone
282339	2369	LSV0828	VBCL	M	M	636232.60	7785386.50	1.00	2.00	0.42	5.95	0.03	M	M	M 1-2m Ple orange-brn calcrete, mnr grn clay
282340	2369	M	VBCL	M	M	636375.25	7786370.00	1.00	2.50	0.45	11.2	0.06	M	M	M 1-2.5m Ple grnish clay
282341	2369	LSV0829	VBCL	M	M	636376.10	7787338.60	1.00	2.50	0.22	13.9	0.06	M	M	M 1-2.5m Grn + brn clay, tr q + gypsum
282342	2369	LSV0830	VBCL	M	M	637993.40	7784421.80	1.00	2.50	0.36	24.8	0.02	M	M	M 1-2.5m Ple brn silt, calcrete, mnr rounded q + grn clay
282343	2369	M	VBCL	M	M	637992.19	7783343.00	5.00	6.00	0.35	15.2	0.03	M	M	M 5-6m Lt orange-brn silt?, broken lat frags (lim yell). Wht calcrete below(?)
282344	2369	LSV0831	VBCL	M	M	637862.90	7782336.90	3.00	4.00	0.39	48.8	0.10	M	M	M 3-4m Orange-brn calcrete, mnr sub-rounded q + lat
282345	2369	M	VBCL	M	M	637866.12	7781312.00	3.00	4.00	0.81	2.30	0.02	M	M	M 3-4m Lt brn, yell-wht calcrete + lat frags. Tr q (sort of looks like mottled zone, but much harder than clay). Calcrete? Indurated clays?

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NORTH FLINDERS EXPLORATION

REPORT NFR300 - REPORT BLEG SAMPLES & ASSAYS

REGIONAL DATABASE

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RECONN-Reconnaissance

LOCATION NUMBER	LEASE	PARENT LOCATION	SAMP TYPE	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	DEPTH FROM	DEPTH TO	BLG AU	BLG AG	BLG CU			COMMENTS
282302	2369	LSV0809	VBCL	M	M	625483.10	7766111.10	0.10	1.00	0.29	19.4	0.03	M	M	M 0.1-1.0m Ferrug silts
282303	2369	M	VBCL	M	M	625563.50	7767155.00	0.10	2.70	0.61	37.5	0.11	M	M	M 0.1-2.7m Ferrug sands + silts, mnr lat
282305	2369	M	VBCL	M	M	627405.00	7768227.50	0.20	3.00	1.57	11.5	0.12	M	M	M 0.2-3.0m Tan silts, mnr ferrug silts + silcrete
282306	2369	LSV0811	VBCL	M	M	627485.10	7769201.80	0.10	1.80	0.34	9.55	0.05	M	M	M 0.1-1.8m Ferrug sands + silts
282307	2369	LSV0812	VBCL	M	M	627348.10	7767175.70	0.10	2.00	0.42	16.5	0.16	M	M	M 0.1-2m Red ferrug silts, q frags
282308	2369	M	VBCL	M	M	627296.81	7766203.50	0.20	1.70	0.70	15.0	0.14	M	M	M 0.2m-1.7m Red-brn ferrug silts
282318	2369	M	VBCL	M	M	629091.44	7768741.50	1.00	2.00	0.53	6.25	0.03	M	M	M 1-2m Tan silty sand, q frags

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LOCATION NUMBER	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	SP-4
210660	1.00	1.70	MLT	LSV0809	M	M	625483.10	7766111.10	1390.00														
			AM DO	LA FE 31.0 10.60	PPM PCT	AM NB MG 6.0 1600	PPM DO	AM YB TI 2.5 2550	PPM PCT	AQ BA 350	PPM AQ CA 860		1-1.7m Ferrug silts	PPM AQ NI 32		PPM AQ ZR 66		PPM DO CR 200		PCT			
210662	0.10	1.80	MLT	LSV0811	M	M	627485.10	7769201.80	1390.00														
			AM DO	LA FE 19.5 7.40	PPM PCT	AM NB MG 6.0 4100	PPM DO	AM YB TI 1.9 2700	PPM PCT	AQ BA 780	PPM AQ CA 760		0.1-1.8m Ferrug sands + silts	PPM AQ NI 26		PPM AQ ZR 68		PPM DO CR 150		PCT			
210663	2.00	3.00	MLT	LSV0812	M	M	627348.10	7767175.70	1390.00														
			AM DO	LA FE 20.0 7.20	PPM PCT	AM NB MG 8.0 700	PPM DO	AM YB TI 1.9 3700	PPM PCT	AQ BA 140	PPM AQ CA 800		2-3m Red-brn ferrug silts, q frags	PPM AQ NI 24		PPM AQ ZR 92		PPM DO CR 250		PCT			
210679	2.00	3.00	MLT	LSV0828	M	M	636232.60	7785386.50	1390.00														
			AM DO	LA FE 35.0 4.20	PPM PCT	AM NB MG 16.5 21500	PPM DO	AM YB TI 2.4 4200	PPM PCT	AQ BA 400	PPM AQ CA 24500		2-3m Grn clay	PPM AQ NI 22		PPM AQ ZR 96		PPM DO CR 100		PCT			
210680	2.50	3.00	MLT	LSV0829	M	M	636376.10	7787338.60	1390.00														
			AM DO	LA FE 33.0 5.00	PPM PCT	AM NB MG 18.0 12500	PPM DO	AM YB TI 2.3 4600	PPM PCT	AQ BA 230	PPM AQ CA 9200		2.5-3m Grn + brn clay, tr q + gypsum	PPM AQ NI 22		PPM AQ ZR 108		PPM DO CR 100		PCT			
210681	2.50	3.00	MLT	LSV0830	M	M	637993.40	7784421.80	1390.00														
			AM DO	LA FE 26.5 3.90	PPM PCT	AM NB MG 13.5 9000	PPM DO	AM YB TI 2.0 4400	PPM PCT	AQ BA 440	PPM AQ CA 5800		2.5-3m Ple orange-brn calcrete, mnr well rounded q + grn clay	PPM AQ NI 18		PPM AQ ZR 104		PPM DO CR 100		PCT			
210682	4.00	5.00	MLT	LSV0831	M	M	637862.90	7782336.90	1390.00														
			AM DO	LA FE 40.0 1.50	PPM PCT	AM NB MG 14.5 3000	PPM DO	AM YB TI 2.2 900	PPM PCT	AQ BA 800	PPM AQ CA 600		4-5m Wht calcrete, rounded q grains	PPM AQ NI 6		PPM AQ ZR 60		PPM DO CR 50		PCT			

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LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3	SP-4
211206	9999.99	9999.99		MLT	LSV0233	M	M	618597.40	7778783.60	1390.00														
				AM DO	LA FE 14.5 7.20	PPM PCT	AM DO	NB MG 4.5 400	PPM DO	AM TI 1.2 2200	PPM PCT	AO BA 120	PPM AO CA 740	PPM AO NI 8	Surface; aeol sand with c.sand veneer ; sample; ferrug sand/silt with common poorly lat'd ferrug frags over sandy silt (0-1m)	PPM AO ZR 85	PPM AO ZR 85		PPM DO	CR 50		PCT		
211207	9999.99	9999.99		MLT	LSV0234	M	M	618737.80	7780839.50	1390.00														
				AM DO	LA FE 23.0 5.80	PPM PCT	AM DO	NB MG 6.0 1000	PPM DO	AM TI 1.1 2600	PPM PCT	AO BA 90	PPM AO CA 3400	PPM AO NI <2	Surface; aeol sand with sandstone lag ; sample; all Pdgsand/sandstone unable to penetrate (2-3m)	PPM AO ZR 95	PPM AO ZR 95		PPM DO	CR <50		PCT		
211208	9999.99	9999.99		MLT	LSV0235	M	M	618902.30	7782792.50	1390.00														
				AM DO	LA FE 18.0 13.50	PPM PCT	AM DO	NB MG 5.5 800	PPM DO	AM TI 1.3 2600	PPM PCT	AO BA 130	PPM AO CA 6600	PPM AO NI 10	Surface; aeol sand/silt ; sample; ferrug silty sand with abund slightly lat ferrug frags (1-2m)	PPM AO ZR 80	PPM AO ZR 80		PPM DO	CR 200		PCT		
211209	9999.99	9999.99		MLT	LSV0236	M	M	619016.20	7784790.80	1390.00														
				AM DO	LA FE 14.5 11.00	PPM PCT	AM DO	NB MG 5.5 400	PPM DO	AM TI 1.1 2350	PPM PCT	AO BA 108	PPM AO CA 560	PPM AO NI 6	Surface; sand/silt ; sample; v.mnr rounded ferrug pellets in ferrug sand/silt - (?transp) over hem/liu silt	PPM AO ZR 70	PPM AO ZR 70		PPM DO	CR 250		PCT		
211210	9999.99	9999.99		MLT	LSV0237	M	M	619167.90	7786775.80	1390.00														
				AM DO	LA FE 11.8 12.50	PPM PCT	AM DO	NB MG 7.0 600	PPM DO	AM TI 1.1 3500	PPM PCT	AO BA 155	PPM AO CA 430	PPM AO NI 6	Surface; tr nod lat in aeol sand ; sample; v.rounded (?pisol) lat in aeol sand above mottled zone (0-1m)	PPM AO ZR 85	PPM AO ZR 85		PPM DO	CR 100		PCT		
211211	9999.99	9999.99		MLT	LSV0238	M	M	620993.50	7787655.20	1390.00														
				AM DO	LA FE 16.0 3.10	PPM PCT	AM DO	NB MG 5.0 3800	PPM DO	AM TI 1.1 1900	PPM PCT	AO BA 98	PPM AO CA 130000	PPM AO NI <2	Surface; sand/silt ; sample; common ferrug mottled zone silcreted chips in silty sand (0-1m)	PPM AO ZR 65	PPM AO ZR 65		PPM DO	CR <50		PCT		
211212	9999.99	9999.99		MLT	LSV0239	M	M	620868.70	7785665.00	1390.00														
				AM DO	LA FE 14.0 5.40	PPM PCT	AM DO	NB MG 6.0 400	PPM DO	AM TI 1.0 2250	PPM PCT	AO BA 88	PPM AO CA 170	PPM AO NI 4	Surface; sand ; sample; ferrug Pdgs +/-aeol sand with common tiny ferrug pellets (2-3m)	PPM AO ZR 65	PPM AO ZR 65		PPM DO	CR 100		PCT		

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LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL TRAV	S COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3	SP-4			
211219	9999.99	9999.99		MLT	LSV0247	M	M	620081.80	7773721.00	1390.00					Surface; ferrug silt/sand ; sample; common tiny ferrug pellets in ferrug (?aeol) sand/silt (2-3m)												
				AM DO	LA 17.5 FE 3.60	PPM PCT	AM DO	NB 7.5 MG 1800	PPM PPM	AM DO	YB 1.1 TI 3100	PPM PCT	AO	BA 90	PPM	AO	CA 920	PPM	AO	NI 2	PPM	AO	ZR 80	PPM	DO	CR <50	PCT
211220	9999.99	9999.99		MLT	LSV0248	M	M	620126.80	7775742.70	1390.00					Surface; c.sand ; sample; ferrug c.sand with cum ferrug chips, tr ferrug pellets - no lat (2-3m)												
				AM DO	LA 25.0 FE 8.80	PPM PCT	AM DO	NB 8.0 MG 800	PPM PPM	AM DO	YB 1.8 TI 3800	PPM PCT	AO	BA 135	PPM	AO	CA 500	PPM	AO	NI 10	PPM	AO	ZR 90	PPM	DO	CR <50	PCT
211221	9999.99	9999.99		MLT	LSV0249	M	M	620118.90	7777774.70	1390.00					Surface; sand/near sandstone outcrop ; sample; v.poor c.sandy lat & Pdg sand over sandstone (0-1m)												
				AM DO	LA 10.6 FE 6.80	PPM PCT	AM DO	NB 2.5 MG 400	PPM PPM	AM DO	YB 0.6 TI 1350	PPM PCT	AO	BA 36	PPM	AO	CA 440	PPM	AO	NI <2	PPM	AO	ZR 60	PPM	DO	CR <50	PCT
211232	9999.99	9999.99		MLT	LSV0261	M	M	624424.80	7785683.70	1390.00					Surface; sand/silt ; sample; flaky dry clay with mnr ?silcrete/ferrug chips below sand (2-3m)												
				AM DO	LA 39.0 FE 5.20	PPM PCT	AM DO	NB 14.5 MG 15000	PPM PPM	AM DO	YB 3.3 TI 4800	PPM PCT	AO	BA 310	PPM	AO	CA 14500	PPM	AO	NI 18	PPM	AO	ZR 100	PPM	DO	CR <50	PCT
211233	9999.99	9999.99		MLT	LSV0262	M	M	624536.70	7787679.00	1390.00					Surface; sand/silt/tr ferricrete ; sample; +/-aeol sand over calcrete/tr ferrug chips (2-3m)												
				AM DO	LA 18.0 FE 5.80	PPM PCT	AM DO	NB 6.5 MG 5600	PPM PPM	AM DO	YB 1.4 TI 2500	PPM PCT	AO	BA 90	PPM	AO	CA 23000	PPM	AO	NI 12	PPM	AO	ZR 65	PPM	DO	CR <50	PCT
211234	9999.99	9999.99		MLT	LSV0263	M	M	626216.20	7786408.60	1390.00					Surface; silt/sand - tr local flat sandstone rubble ; sample; mnr calcreted silty sand below ferrug aeol sand & above flakey dry clay with abund ?silcreted/siliceous? clay (2-3m)												
				AM DO	LA 22.5 FE 2.75	PPM PCT	AM DO	NB 8.0 MG 6200	PPM PPM	AM DO	YB 1.3 TI 2650	PPM PCT	AO	BA 130	PPM	AO	CA 70000	PPM	AO	NI 6	PPM	AO	ZR 75	PPM	DO	CR <50	PCT
211235	9999.99	9999.99		MLT	LSV0264	M	M	626104.70	7784458.20	1390.00					Surface; sand ; sample; mnr (?pisol) lat with c.Pdg sand +/-aeol sand ; poor sample (1.5-2.5m)												
				AM DO	LA 14.0 FE 5.80	PPM PCT	AM DO	NB 5.0 MG 600	PPM PPM	AM DO	YB 1.2 TI 1900	PPM PCT	AO	BA 98	PPM	AO	CA 1250	PPM	AO	NI 8	PPM	AO	ZR 80	PPM	DO	CR <50	PCT
211239	9999.99	9999.99		MLT	LSV0268	M	M	625335.00	7776441.10	1390.00					Surface; silt/sand ; sample; ferrug sand/silt with c.sand/tr ferrug chips ?all transp (3.5-4.5m)												
				AM DO	LA 21.0 FE 3.60	PPM PCT	AM DO	NB 6.0 MG 2400	PPM PPM	AM DO	YB 1.3 TI 2400	PPM PCT	AO	BA 120	PPM	AO	CA 580	PPM	AO	NI 10	PPM	AO	ZR 65	PPM	DO	CR <50	PCT

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LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMS EASTING	AMS NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTM	VEIN	LODE	SULP	SP-3	SP-4		
211290	9999.99	9999.99		MLT	LSV0319	M	M	626451.60	7749513.70	1390.00					Surface; scattd tr lag q in silt flats ; sample; tr ferrug pellets in lim clay below silt/soil & above lim clay with common gritty/sandy cuttings (0.5-1m)											
				AM DO	LA 20.0 FE 2.95	PPM PCT	AM DO	NB 7.0 MG 7200	PPM DO	AM YB 1.2 TI 2300	PPM PCT	AO	BA 225	PPM	AO	CA 3000	PPM	AO	NI 4	PPM	AO	ZR 63	PPM	DO	CR 450	PCT
211291	9999.99	9999.99		MLT	LSV0320	M	M	624688.00	7750646.00	1390.00					Surface; sand-scattd ferrug pellets ; sample; ?transp pisols in sand/silt over mixed lat nod/ferrug chips over mottled zone (0-1m)											
				AM DO	LA 21.0 FE 14.50	PPM PCT	AM DO	NB 6.5 MG 600	PPM DO	AM YB 1.6 TI 2250	PPM PCT	AO	BA 220	PPM	AO	CA 380	PPM	AO	NI 12	PPM	AO	ZR 80	PPM	DO	CR 150	PCT
211296	9999.99	9999.99		MLT	LSV0325	M	M	625013.30	7760623.90	1390.00					Surface; sand thin Fe pellet veneer ; sample; mnr nod/pisol lat with common ferrug chips in v.ferrug silt (0-1m)											
				AM DO	LA 22.0 FE 12.50	PPM PCT	AM DO	NB 8.5 MG 2000	PPM DO	AM YB 1.8 TI 3400	PPM PCT	AO	BA 660	PPM	AO	CA 780	PPM	AO	NI 14	PPM	AO	ZR 105	PPM	DO	CR 750	PCT
211297	9999.99	9999.99		MLT	LSV0326	M	M	623299.10	7761677.00	1390.00					Surface; sand/silt - tr ferrug pellets ; sample; mnr ferrug pellet/tr ferricrete below sand in ferrug silt (0.5-1.5m)											
				AM DO	LA 16.0 FE 8.60	PPM PCT	AM DO	NB 6.5 MG 700	PPM DO	AM YB 1.0 TI 2950	PPM PCT	AO	BA 96	PPM	AO	CA 290	PPM	AO	NI 12	PPM	AO	ZR 85	PPM	DO	CR 550	PCT
211308	9999.99	9999.99		MLT	LSV0337	M	M	621239.80	7760695.50	1390.00					Surface; thin lat/ferrug pellets in sand ; sample; variable shape lat nod/tr pisols in v.ferrug sandy silt over ferrug silt over ?mafics (0-1m)											
				AM DO	LA 19.5 FE 18.50	PPM PCT	AM DO	NB 7.0 MG 900	PPM DO	AM YB 1.5 TI 4000	PPM PCT	AO	BA 180	PPM	AO	CA 980	PPM	AO	NI 30	PPM	AO	ZR 100	PPM	DO	CR 1550	PCT
211309	9999.99	9999.99		MLT	LSV0338	M	M	621364.10	7762743.60	1390.00					Surface; sand/silt ; sample; mnr f.ferrug chips, rare small lat in ferrug silt (all ?transp) (2-3m)											
				AM DO	LA 22.5 FE 8.40	PPM PCT	AM DO	NB 9.0 MG 1700	PPM DO	AM YB 1.5 TI 4100	PPM PCT	AO	BA 155	PPM	AO	CA 1450	PPM	AO	NI 14	PPM	AO	ZR 90	PPM	DO	CR 450	PCT
211310	9999.99	9999.99		MLT	LSV0339	M	M	619155.30	7763585.60	1390.00					Surface; sand ; sample; tr ferrug chips/q grains over lim to wht micaceous silt over granite (0.5-1m)											
				AM DO	LA 15.0 FE 2.10	PPM PCT	AM DO	NB 5.5 MG 12000	PPM DO	AM YB 1.2 TI 2000	PPM PCT	AO	BA 540	PPM	AO	CA 94000	PPM	AO	NI 2	PPM	AO	ZR 65	PPM	DO	CR 50	PCT
211311	9999.99	9999.99		MLT	LSV0340	M	M	619170.10	7761542.50	1390.00					Surface; sand/ferrug pellet +/-lat veneer ; sample; tr small lat pisols in whtd abund ferrug chips in v.ferrug silt of mottled zone (0.5-1m)											
				AM DO	LA 19.5 FE 13.00	PPM PCT	AM DO	NB 8.0 MG 400	PPM DO	AM YB 1.3 TI 3700	PPM PCT	AO	BA 180	PPM	AO	CA 880	PPM	AO	NI 14	PPM	AO	ZR 85	PPM	DO	CR 600	PCT
211312	9999.99	9999.99		MLT	LSV0341	M	M	619159.00	7759642.30	1390.00					Surface; silt/sand/thin ferrug pellet veneer ; sample; mnr nod +/-pisol lat with (tr q frags ?transp) ferrug chips in v.ferrug silt over ?greywacke (0.5-1.5m)											
				AM DO	LA 20.0 FE 14.50	PPM PCT	AM DO	NB 9.5 MG 500	PPM DO	AM YB 1.5 TI 4500	PPM PCT	AO	BA 540	PPM	AO	CA 1950	PPM	AO	NI 10	PPM	AO	ZR 100	PPM	DO	CR 600	PCT

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LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3	SP-4				
210298D	0.00	1.00	2369	LP	LSV0279	M	M	632283.30	7760630.30	1390.00	S Drill Hole																
				AAS	AG <0.1	PPM	AAS	AU <1	PPB	AAS	CO 12	PPM	AAS	CU 36	PPM	AAS	ZN 19	PPM	XRF	AS 34	PPM	XRF	BI <2	PPM	XRF	MO 7	PPM
				XRF	PB 28	PPM	XRF	SB <2	PPM	XRF	SE 11	PPM	XRF	SN 5	PPM	XRF	U 4	PPM	XRF	W 4	PPM						
210307D	1.00	2.00	2369	LP	M	M	M	634170.00	7762927.20	1390.00	S Drill Hole																
				AAS	AG <0.1	PPM	AAS	AU <1	PPB	AAS	CO 8	PPM	AAS	CU 48	PPM	AAS	ZN 28	PPM	XRF	AS 36	PPM	XRF	BI 5	PPM	XRF	MO <2	PPM
				XRF	PB 26	PPM	XRF	SB 5	PPM	XRF	SE 5	PPM	XRF	SN 4	PPM	XRF	U 10	PPM	XRF	W 6	PPM						
210308D	0.00	1.00	2369	LN	LSV0293	M	M	634204.90	7763929.00	1390.00	M Drill Hole																
				AAS	AG <0.1	PPM	AAS	AU <1	PPB	AAS	CO 10	PPM	AAS	CU 46	PPM	AAS	ZN 40	PPM	XRF	AS 40	PPM	XRF	BI 3	PPM	XRF	MO 3	PPM
				XRF	PB 50	PPM	XRF	SB 3	PPM	XRF	SE <2	PPM	XRF	SN 3	PPM	XRF	U <4	PPM	XRF	W 6	PPM						
210495	0.00	1.00	2369	LP	LSV0279	M	M	632283.30	7760630.30	1390.00	S Drill Hole																
				AAS	AG <1	PPM	AAS	AU <1	PPB	AAS	CO 8	PPM	AAS	CU 35	PPM	AAS	ZN 7	PPM	XRF	AS 45	PPM	XRF	BI 3	PPM	XRF	MO 2	PPM
				XRF	PB 42	PPM	XRF	SB 3	PPM	XRF	SE 3	PPM	XRF	SN 3	PPM	XRF	U 2	PPM	XRF	W 8	PPM						
210499	0.00	2.00	2369	LN	M	M	M	619159.00	7758642.30	1390.00	S Drill Hole																
				AAS	AG <1	PPM	AAS	AU <1	PPB	AAS	CO 5	PPM	AAS	CU 70	PPM	AAS	ZN 7	PPM	XRF	AS 32	PPM	XRF	BI 3	PPM	XRF	MO 1	PPM
				XRF	PB 16	PPM	XRF	SB <2	PPM	XRF	SE <1	PPM	XRF	SN 3	PPM	XRF	U 4	PPM	XRF	W 6	PPM						

Loose Pisolites/Loose Modules : Pisol U.Half?/Mod L.Half : Size
S/M : Good nod +/-mnr pisol lat on N slope of ridge

Pisol in Soil : Size S/M : Small pisol/nod lat frags in c.sand,
(v.low rise)

Mod L.Half/Mott Zone : Crude, c.sandy nod lat, (near top broad
rise)

Size S/M - Loose Pisolites/Loose Modules - Pisol U.Half?/Mod
L.Half - Duplicate : 210298

Size S/M - Mod L.Half - Duplicate : 210338

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LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMS EASTING	AMS NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3	SP-4			
210321	1.00	2.00	2369	LN	LSV0312	M	M	628638.60	7760662.10	1390.00	S Drill Hole																
				AAS	AG 0.2	PPM	AAS	AU <1	PPB	AAS	CO 5	PPM	AAS	CU 52	PPM	AAS	ZN 15	PPM	XRF	AS 32	PPM	XRF	BI <2	PPM	XRF	MO 7	PPM
				XRF	PB 9	PPM	XRF	SB 6	PPM	XRF	SE 2	PPM	XRF	SN 5	PPM	XRF	U <4	PPM	XRF	W <4	PPM						
210331	0.50	1.50	2369	LP	LSV0325	M	M	625013.30	7760623.90	1390.00	S Drill Hole																
				AAS	AG <0.1	PPM	AAS	AU 1	PPB	AAS	CO 8	PPM	AAS	CU 48	PPM	AAS	ZN 22	PPM	XRF	AS 42	PPM	XRF	BI 3	PPM	XRF	MO 8	PPM
				XRF	PB 20	PPM	XRF	SB 4	PPM	XRF	SE 5	PPM	XRF	SN 8	PPM	XRF	U 8	PPM	XRF	W 4	PPM						
210335	0.00	1.00	2369	LN	LSV0337	M	M	621239.80	7760695.50	1390.00	S Drill Hole																
				AAS	AG 0.2	PPM	AAS	AU 1	PPB	AAS	CO 8	PPM	AAS	CU 56	PPM	AAS	ZN 17	PPM	XRF	AS 30	PPM	XRF	BI <2	PPM	XRF	MO <2	PPM
				XRF	PB 19	PPM	XRF	SB <2	PPM	XRF	SE <2	PPM	XRF	SN 3	PPM	XRF	U <4	PPM	XRF	W <4	PPM						
210336	0.00	1.00	2369	LP	M	M	M	621239.80	7761695.50	1390.00	S Drill Hole																
				AAS	AG 0.2	PPM	AAS	AU 1	PPB	AAS	CO 5	PPM	AAS	CU 45	PPM	AAS	ZN 16	PPM	XRF	AS 30	PPM	XRF	BI <2	PPM	XRF	MO 4	PPM
				XRF	PB 14	PPM	XRF	SB 3	PPM	XRF	SE <2	PPM	XRF	SN 10	PPM	XRF	U 4	PPM	XRF	W 4	PPM						
210337	0.00	1.00	2369	LN	LSV0341	M	M	619159.00	7759642.30	1390.00	S Drill Hole																
				AAS	AG 0.1	PPM	AAS	AU 1	PPB	AAS	CO 5	PPM	AAS	CU 48	PPM	AAS	ZN 16	PPM	XRF	AS 36	PPM	XRF	BI <2	PPM	XRF	MO 2	PPM
				XRF	PB 15	PPM	XRF	SB 8	PPM	XRF	SE 3	PPM	XRF	SN 3	PPM	XRF	U 8	PPM	XRF	W 4	PPM						
210338	0.00	2.00	2369	LN	M	M	M	619159.00	7758642.30	1390.00	S Drill Hole																
				AAS	AG 0.4	PPM	AAS	AU 2	PPB	AAS	CO 10	PPM	AAS	CU 82	PPM	AAS	ZN 22	PPM	XRF	AS 24	PPM	XRF	BI <2	PPM	XRF	MO 7	PPM
				XRF	PB 19	PPM	XRF	SB <9	PPM	XRF	SE <2	PPM	XRF	SN 5	PPM	XRF	U <4	PPM	XRF	W 4	PPM						

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RECONN-Reconnaissance

LOCATION NUMBER	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	SP-4
210326	1.00	2.00	2369	LP M	M	M	626510.60	7750530.30	1390.00	S Drill Hole													

REGIONAL DATABASE

NORTH FLINDERS EXPLORATION

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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	SP-4
217051	0.00	2.00	2369	LP	M	M	M	625483.10	7767111.10	1390.00	M Grab 30m													
				AA	PB 70	PPM	AM	BI 5.0	PPM	AM	MO 7.0	PPM	AM	SN 7	PPM	AM	U 7.0	PPM	AM	W 9	PPM	AO	AS 36	PPM
				BA	AG <0.1	PPM	BA	CO 3	PPM	BA	CU 25	PPM	BA	SN 8	PPM	BE	SE 0.12	PPM						
217056	9999.99	9999.99	2369	LP	M	M	M	628810.40	7766339.30	1390.00	M Grab 30m													
				AA	PB 26	PPM	AM	BI 2.0	PPM	AM	MO 7.0	PPM	AM	SN 3	PPM	AM	U 3.5	PPM	AM	W 3	PPM	AO	AS 24	PPM
				BA	AG <0.1	PPM	BA	CO 8	PPM	BA	CU 25	PPM	BA	SN 8	PPM	BE	SE 2.10	PPM						
217057	9999.99	9999.99	2369	LP	M	M	M	628945.10	7768421.50	1390.00	M Grab 30m													
				AA	PB 38	PPM	AM	BI 0.5	PPM	AM	MO 2.5	PPM	AM	SN 3	PPM	AM	U 2.3	PPM	AM	W 1	PPM	AO	AS 20	PPM
				BA	AG <0.1	PPM	BA	CO 9	PPM	BA	CU 23	PPM	BA	SN 13	PPM	BE	SE 1.16	PPM						
217069	9999.99	9999.99	2369	LP	M	M	M	636232.60	7786386.50	1390.00	M Grab 10m													
				AA	PB 44	PPM	AM	BI 0.5	PPM	AM	MO 14.0	PPM	AM	SN 4	PPM	AM	U 4.4	PPM	AM	W 2	PPM	AO	AS 60	PPM
				BA	AG <0.1	PPM	BA	CO 22	PPM	BA	CU 49	PPM	BA	SN 21	PPM	BE	SE 1.70	PPM						
217070	9999.99	9999.99	2369	CN	M	M	M	636376.10	7786838.60	1390.00	L Grab 10m (chip)													
				AA	PB 22	PPM	AM	BI 0.5	PPM	AM	MO 7.5	PPM	AM	SN 3	PPM	AM	U 3.0	PPM	AM	W 1	PPM	AO	AS 38	PPM
				BA	AG <0.1	PPM	BA	CO 12	PPM	BA	CU 37	PPM	BA	SN 17	PPM	BE	SE 1.60	PPM						
217071	9999.99	9999.99	2369	LN	M	M	M	636829.38	7784414.50	1390.00	M Grab 10m													
				AA	PB 32	PPM	AM	BI 0.5	PPM	AM	MO 7.0	PPM	AM	SN 3	PPM	AM	U 11.6	PPM	AM	W 2	PPM	AO	AS 44	PPM
				BA	AG <0.1	PPM	BA	CO 15	PPM	BA	CU 45	PPM	BA	SN 22	PPM	BE	SE 2.80	PPM						
217072	9999.99	9999.99	2369	LN	M	M	M	637993.40	7784171.80	1390.00	M Grab 10m													
				AA	PB 28	PPM	AM	BI 0.5	PPM	AM	MO 5.0	PPM	AM	SN 3	PPM	AM	U 5.2	PPM	AM	W 1	PPM	AO	AS 26	PPM
				BA	AG <0.1	PPM	BA	CO 9	PPM	BA	CU 26	PPM	BA	SN 21	PPM	BE	SE 2.60	PPM						
217073	9999.99	9999.99	2369	LN	M	M	M	637862.90	7782036.90	1390.00	M Grab 10m													
				AA	PB 34	PPM	AM	BI 0.5	PPM	AM	MO 2.5	PPM	AM	SN 4	PPM	AM	U 3.2	PPM	AM	W 2	PPM	AO	AS 28	PPM
				BA	AG <0.1	PPM	BA	CO 8	PPM	BA	CU 28	PPM	BA	SN 19	PPM	BE	SE 1.25	PPM						
217074	9999.99	9999.99	2369	LP	M	M	M	637866.12	7781312.00	1390.00	M Grab 30m													
				AA	PB 46	PPM	AM	BI 0.5	PPM	AM	MO 5.0	PPM	AM	SN 4	PPM	AM	U 2.5	PPM	AM	W 2	PPM	AO	AS 36	PPM
				BA	AG <0.1	PPM	BA	CO 10	PPM	BA	CU 20	PPM	BA	SN 17	PPM	BE	SE 2.60	PPM						

TYPE : RAB	LOCAL EAST : 50000.00 E NORTH : 11800.00 N	AMG EAST : 643500.00 E NORTH : 7765800.00 N	RL : 1390.00	DATE START : M COMP : 25/07/92	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 19.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS
516418	0.00	4.00	4.00		50000.00	11800.00	1390.0 RAB	Aeol sand, indur silts, lat frags
								115 AS 20 PPM 334 AU <0.001 PPM
516419	4.00	7.00	3.00		50000.00	11800.00	1386.0 RAB	Yell pisol lat
								115 AS 30 PPM 334 AU 0.001 PPM
516420	7.00	10.00	3.00		50000.00	11800.00	1383.0 RAB	Yell pisol lat
								115 AS 65 PPM 334 AU <0.001 PPM
516421	10.00	13.00	3.00		50000.00	11800.00	1380.0 RAB	Wthrd granite
								115 AS 20 PPM 334 AU <0.001 PPM C588 AG <0.1 PPM C588 AS 17.0 PPM C588 BI 0.3 PPM C588 CU 6 PPM
								C588 MD 3.6 PPM C588 PB 3 PPM C588 SB 0.6 PPM C588 ZN 4 PPM XRF1 SN 5 PPM XRF1 U <4 PPM
								XRF1 W <10 PPM
516422	13.00	16.00	3.00		50000.00	11800.00	1377.0 RAB	Wthrd granite
								115 AS 10 PPM 334 AU 0.001 PPM C588 AG <0.1 PPM C588 AS 7.4 PPM C588 BI 0.3 PPM C588 CU 7 PPM
								C588 MD 3.4 PPM C588 PB 3 PPM C588 SB 0.5 PPM C588 ZN 7 PPM XRF1 SN <5 PPM XRF1 U <4 PPM
								XRF1 W <10 PPM
516423	16.00	19.00	3.00		50000.00	11800.00	1374.0 RAB	Wthrd bio granite
								115 AS 20 PPM 334 AU <0.001 PPM C588 AG <0.1 PPM C588 AS 7.6 PPM C588 BI 0.2 PPM C588 CU 4 PPM
								C588 MD 3.5 PPM C588 PB 2 PPM C588 SB 0.5 PPM C588 ZN 19 PPM XRF1 SN <5 PPM XRF1 U <4 PPM
								XRF1 W <10 PPM

ANOM14-Anomaly 14 (EL2369)-A14RB002

TYPE : RAB	LOCAL EAST : 50100.00 E NORTH : 11800.00 N	AMG EAST : 643600.00 E NORTH : 7765800.00 N	RL : 1390.00	DATE START : M COMP : 25/07/92	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 19.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS
516424	0.00	4.00	4.00		50100.00	11800.00	1390.0 RAB	Aeol sand, indur silts
								115 AS 20 PPM 334 AU <0.001 PPM
516425	4.00	7.00	3.00		50100.00	11800.00	1386.0 RAB	Indur silts
								115 AS 20 PPM 334 AU 0.001 PPM
516426	7.00	10.00	3.00		50100.00	11800.00	1383.0 RAB	Indur silts/lat
								115 AS 40 PPM 334 AU 0.001 PPM
516427	10.00	13.00	3.00		50100.00	11800.00	1380.0 RAB	Wthrd granite
								115 AS 90 PPM 334 AU <0.001 PPM C588 AG <0.1 PPM C588 AS 100 PPM C588 BI 0.9 PPM C588 CU 9 PPM
								C588 MD 3.3 PPM C588 PB 12 PPM C588 SB 1.4 PPM C588 ZN 6 PPM XRF1 SN <5 PPM XRF1 U 4 PPM
								XRF1 W <10 PPM
516428	13.00	16.00	3.00		50100.00	11800.00	1377.0 RAB	Wthrd granite
								115 AS 30 PPM 334 AU <0.001 PPM C588 AG <0.1 PPM C588 AS 28.0 PPM C588 BI 0.5 PPM C588 CU 7 PPM
								C588 MD 3.5 PPM C588 PB 3 PPM C588 SB 0.7 PPM C588 ZN 3 PPM XRF1 SN <5 PPM XRF1 U <4 PPM
								XRF1 W <10 PPM
516429	16.00	19.00	3.00		50100.00	11800.00	1374.0 RAB	Wthrd granite
								115 AS 30 PPM 334 AU <0.001 PPM C588 AG <0.1 PPM C588 AS 19.0 PPM C588 BI 0.3 PPM C588 CU 7 PPM
								C588 MD 3.6 PPM C588 PB 3 PPM C588 SB 0.5 PPM C588 ZN 9 PPM XRF1 SN <5 PPM XRF1 U <4 PPM
								XRF1 W <10 PPM

ANOM14-Anomaly 14 (EL2369)-A14RB003

TYPE : RAB	LOCAL EAST : 50200.00 E NORTH : 11800.00 N	AMG EAST : 643700.00 E NORTH : 7765800.00 N	RL : 1390.00	DATE START : M COMP : 25/07/92	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 19.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS										
516430	0.00	4.00	4.00		50200.00	11800.00	1390.0 RAB	Aeol sand, indur silts, lat										
516431	4.00	7.00	3.00		50200.00	11800.00	1386.0 RAB	Indur silts	115 AS 15	PPM 334 AU 0.001	PPM							
516432	7.00	10.00	3.00		50200.00	11800.00	1383.0 RAB	Indur silts	115 AS 10	PPM 334 AU 0.001	PPM							
516433	10.00	13.00	3.00		50200.00	11800.00	1380.0 RAB	Pisol lat	115 AS 10	PPM 334 AU 0.001	PPM							
516434	13.00	16.00	3.00		50200.00	11800.00	1377.0 RAB	Wthrd granite	115 AS 40	PPM 334 AU 0.001	PPM							
								W <10	115 AS 30	PPM 334 AU <0.001	PPM C588 AG <0.1	PPM C588 AS 22.0	PPM C588 BI 0.7	PPM				
								C588 CU 7	PPM C588 MO 3.8	PPM C588 PB 5	PPM C588 SB 0.8	PPM C588 ZN 5	PPM XRF1 SN <5	PPM				
								XRF1 U <4	PPM XRF1 W <10	PPM								
516435	16.00	19.00	3.00		50200.00	11800.00	1374.0 RAB	Wthrd granite	115 AS 10	PPM 334 AU <0.001	PPM C588 AG <0.1	PPM C588 AS 4.8	PPM C588 BI <0.2	PPM C588 CU 5	PPM			
								C588 MO 4.8	PPM C588 PB 2	PPM C588 SB 0.3	PPM C588 ZN 3	PPM XRF1 SN <5	PPM XRF1 U <4	PPM				
								XRF1 W <10	PPM									

ANOM14-Anomaly 14 (EL2369)-A14RB004

TYPE : RAB	LOCAL EAST : 50300.00 E	AMS EAST : 643800.00 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 0.00
	NORTH : 11800.00 N	NORTH : 7765800.00 N		COMP : 25/07/92	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										
516436	0.00	4.00	4.00		50300.00	11800.00	1390.0 RAB	Aeol sand, pisol lat										
516437	4.00	7.00	3.00		50300.00	11800.00	1386.0 RAB	Indur silts	115 AS 20	PPM 334 AU 0.001	PPM							
516438	7.00	10.00	3.00		50300.00	11800.00	1383.0 RAB	Indur silts	115 AS 15	PPM 334 AU 0.001	PPM							
516439	10.00	13.00	3.00		50300.00	11800.00	1380.0 RAB	Pisol lat	115 AS 15	PPM 334 AU <0.001	PPM							
516440	13.00	16.00	3.00		50300.00	11800.00	1377.0 RAB	Pisol lat	115 AS 20	PPM 334 AU <0.001	PPM							
516441	16.00	19.00	3.00		50300.00	11800.00	1374.0 RAB	Wthrd granite	115 AS 30	PPM 334 AU 0.001	PPM							
								115 AS 20	PPM 334 AU 0.001	PPM C588 AG <0.1	PPM C588 AS 11.0	PPM C588 BI 0.4	PPM C588 CU 4	PPM				
								C588 MO 1.9	PPM C588 PB 4	PPM C588 SB 0.5	PPM C588 ZN 2	PPM XRF1 SN <5	PPM XRF1 U 4	PPM				
								XRF1 W <10	PPM									
516442	19.00	22.00	3.00		50300.00	11800.00	1371.0 RAB	Wthrd granite	115 AS 15	PPM 334 AU 0.001	PPM C588 AG <0.1	PPM C588 AS 3.6	PPM C588 BI 0.2	PPM C588 CU 3	PPM			
								C588 MO 2.1	PPM C588 PB 3	PPM C588 SB 0.5	PPM C588 ZN 2	PPM XRF1 SN <5	PPM XRF1 U <4	PPM				
								XRF1 W <10	PPM									

ANOM14-Anomaly 14 (EL2369)-A14RB005

TYPE : RAB	LOCAL EAST : 50400.00 E	AMS EAST : 643900.00 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 0.00
	NORTH : 11800.00 N	NORTH : 7765800.00 N		COMP : 25/07/92	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
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS										
516443	0.00	4.00	4.00		50400.00	11800.00	1390.0 RAB	Aeol sand, indur silt										
								115 AS 20	PPM	334	AU 0.001	PPM						
516444	4.00	7.00	3.00		50400.00	11800.00	1386.0 RAB	Clayey indur silt										
								115 AS 15	PPM	334	AU 0.001	PPM						
516445	7.00	10.00	3.00		50400.00	11800.00	1383.0 RAB	Indur silt										
								115 AS 10	PPM	334	AU 0.001	PPM						
516446	10.00	13.00	3.00		50400.00	11800.00	1380.0 RAB	Indur silt										
								115 AS 10	PPM	334	AU 0.001	PPM						
516447	13.00	16.00	3.00		50400.00	11800.00	1377.0 RAB	Yell indur silt										
								115 AS 10	PPM	334	AU 0.001	PPM						
516448	16.00	19.00	3.00		50400.00	11800.00	1374.0 RAB	Pisol lat										
								115 AS 30	PPM	334	AU 0.001	PPM						
516449	19.00	22.00	3.00		50400.00	11800.00	1371.0 RAB	Wthrd granite										
								115 AS 10	PPM	334	AU 0.001	PPM	C588 AG <0.1	PPM	C588 AS 7.2	PPM	C588 BI <0.2	PPM
								C588 MD 3.4	PPM	C588 PB 4	PPM	C588 SB 0.5	PPM	C588 ZN 4	PPM	C588 SN <5	PPM	C588 CU 6
								XRF1 W <10	PPM									XRF1 U <4
516450	22.00	25.00	3.00		50400.00	11800.00	1368.0 RAB	Wthrd granite										
								115 AS 15	PPM	334	AU 0.001	PPM	C588 AG <0.1	PPM	C588 AS 5.9	PPM	C588 BI 0.3	PPM
								C588 MD 2.7	PPM	C588 PB 4	PPM	C588 SB 0.5	PPM	C588 ZN 8	PPM	C588 SN <5	PPM	C588 CU 7
								XRF1 W <10	PPM									XRF1 U <4

ANOM14-Anomaly 14 (EL2369)-A14RB006

TYPE : RAB	LOCAL EAST : 50500.00 E	AMB EAST : 644000.00 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 0.00
	NORTH : 11800.00 N	NORTH : 7765800.00 N		COMP : 25/07/92	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										
516451	0.00	4.00	4.00		50500.00	11800.00	1390.0 RAB	Aeol sand, indur silts										
516452	4.00	7.00	3.00		50500.00	11800.00	1386.0 RAB	Indur silts, silcrete	115 AS 20	PPM	334 AU 0.001	PPM						
516453	7.00	10.00	3.00		50500.00	11800.00	1383.0 RAB	Indur silts	115 AS 10	PPM	334 AU 0.002	PPM						
516454	10.00	13.00	3.00		50500.00	11800.00	1380.0 RAB	Indur silts	115 AS 15	PPM	334 AU 0.001	PPM						
516455	13.00	16.00	3.00		50500.00	11800.00	1377.0 RAB	Indur silts	115 AS 20	PPM	334 AU <0.001	PPM						
516456	16.00	19.00	3.00		50500.00	11800.00	1374.0 RAB	Indur silts	115 AS 10	PPM	334 AU <0.001	PPM						
								Kaolinite + q after granite										
								115 AS 10	PPM	334 AU <0.001	PPM	C588 AG <0.1	PPM	C588 AS 4.1	PPM	C588 BI 0.4	PPM	
								C588 MD 1.6	PPM	C588 PB 4	PPM	C588 SB 0.5	PPM	C588 ZN 22	PPM	C588 SN <5	PPM	
								XRF1 W <10	PPM									
516457	19.00	22.00	3.00		50500.00	11800.00	1371.0 RAB	Wthrd granite										
								115 AS 15	PPM	334 AU 0.001	PPM	C588 AG <0.1	PPM	C588 AS 3.3	PPM	C588 BI <0.2	PPM	
								C588 MD 3.7	PPM	C588 PB 2	PPM	C588 SB 0.5	PPM	C588 ZN 16	PPM	C588 SN <5	PPM	
								XRF1 W <10	PPM									
516458	22.00	25.00	3.00		50500.00	11800.00	1368.0 RAB	Wthrd granite										
								115 AS 15	PPM	334 AU 0.003	PPM	C588 AG <0.1	PPM	C588 AS 4.3	PPM	C588 BI <0.2	PPM	
								C588 MD 3.0	PPM	C588 PB 4	PPM	C588 SB 0.5	PPM	C588 ZN 11	PPM	C588 SN <5	PPM	
								XRF1 W <10	PPM									

ANOM14-Anomaly 14 (EL2369)-A14RB007

TYPE : RAB	LOCAL EAST : 50600.00 E	AMS EAST : 644100.00 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 0.00
	NORTH : 11800.00 N	NORTH : 7765800.00 N		COMP : 25/07/92	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									
516459	0.00	4.00	4.00		50600.00	11800.00	1390.0 RAB	Aeol sand, silcrete									
								115 AS 15	PPM 334	AU 0.002	PPM						
516460	4.00	7.00	3.00		50600.00	11800.00	1386.0 RAB	Silcrete									
								115 AS 5	PPM 334	AU 0.001	PPM						
516461	7.00	10.00	3.00		50600.00	11800.00	1383.0 RAB	Indur silts									
								115 AS 10	PPM 334	AU 0.001	PPM						
516462	10.00	13.00	3.00		50600.00	11800.00	1380.0 RAB	Indur silts									
								115 AS 10	PPM 334	AU 0.001	PPM						
516463	13.00	16.00	3.00		50600.00	11800.00	1377.0 RAB	Yell indur silts									
								115 AS 10	PPM 334	AU 0.001	PPM						
516464	16.00	19.00	3.00		50600.00	11800.00	1374.0 RAB	Wthrd granite									
								115 AS 10	PPM 334	AU 0.002	PPM	C588 AG 0.1	PPM	C588 AS 3.2	PPM	C588 BI 0.6	PPM
								C588 MO 2.5	PPM	C588 PB 20	PPM	C588 SB 0.6	PPM	C588 ZN 19	PPM	XRF1 SN 5	PPM
								XRF1 W 10	PPM								
516465	19.00	22.00	3.00		50600.00	11800.00	1371.0 RAB	Wthrd granite									
								115 AS 10	PPM 334	AU 0.001	PPM	C588 AG 0.1	PPM	C588 AS 3.8	PPM	C588 BI 0.2	PPM
								C588 MO 3.1	PPM	C588 PB 12	PPM	C588 SB 0.7	PPM	C588 ZN 13	PPM	XRF1 SN 5	PPM
								XRF1 W 10	PPM								
516466	22.00	25.00	3.00		50600.00	11800.00	1368.0 RAB	Wthrd granite									
								115 AS 15	PPM 334	AU 0.002	PPM	C588 AG 0.1	PPM	C588 AS 5.1	PPM	C588 BI 0.2	PPM
								C588 MO 2.6	PPM	C588 PB 4	PPM	C588 SB 0.4	PPM	C588 ZN 8	PPM	XRF1 SN 5	PPM
								XRF1 W 10	PPM								
516467	25.00	28.00	3.00		50600.00	11800.00	1365.0 RAB	Wthrd granite									
								115 AS 15	PPM 334	AU 0.001	PPM	C588 AG 0.1	PPM	C588 AS 3.9	PPM	C588 BI 0.3	PPM
								C588 MO 4.4	PPM	C588 PB 2	PPM	C588 SB 0.5	PPM	C588 ZN 11	PPM	XRF1 SN 5	PPM
								XRF1 W 10	PPM								

ANOM14-Anomaly 14 (EL2369)-A14RB008

TYPE : RAB	LOCAL EAST : 50700.00 E	AMS EAST : 644200.00 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 0.00
	NORTH : 11800.00 N	NORTH : 7765800.00 N		COMP : 25/07/92	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									
516468	0.00	4.00	4.00		50700.00	11800.00	1390.0 RAB	Aeol sand, indur silts									
								115 AS 10	PPM 334	AU 0.001	PPM						
516469	4.00	7.00	3.00		50700.00	11800.00	1386.0 RAB	Silcrete									
								115 AS 10	PPM 334	AU 0.001	PPM						
516470	7.00	10.00	3.00		50700.00	11800.00	1383.0 RAB	Silcrete									
								115 AS 5	PPM 334	AU 0.001	PPM						
516471	10.00	13.00	3.00		50700.00	11800.00	1380.0 RAB	Indur silts, (silcrete)									
								115 AS 10	PPM 334	AU 0.001	PPM						
516472	13.00	16.00	3.00		50700.00	11800.00	1377.0 RAB	Indur silts									
								115 AS 10	PPM 334	AU 0.001	PPM						
516473	16.00	19.00	3.00		50700.00	11800.00	1374.0 RAB	Indur silts									
								115 AS 5	PPM 334	AU 0.001	PPM						
516474	19.00	22.00	3.00		50700.00	11800.00	1371.0 RAB	Chl alt granite									
								115 AS 10	PPM 334	AU 0.001	PPM	C588 AG 0.1	PPM	C588 AS 1.6	PPM	C588 BI 0.3	PPM
								C588 MO 2.4	PPM	C588 PB 12	PPM	C588 SB 0.3	PPM	C588 ZN 18	PPM	XRF1 SN 5	PPM
								XRF1 W 10	PPM								

ANOM14-Anomaly 14 (EL2369)-A14RB008

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS								
516475	22.00	25.00	3.00		50700.00	11800.00	1368.0 RAB	Chl bio granite								
								115 AS 10	PPM 334 AU 0.001	PPM C588 AS <0.1	PPM C588 AS 3.0	PPM C588 BI 0.2	PPM C588 CU 9	PPM		
								C588 MD 3.1	PPM C588 PB 8	PPM C588 SB 0.3	PPM C588 ZN 17	PPM XRF1 SN <5	PPM XRF1 U 4	PPM		
								XRF1 W <10	PPM							
516476	25.00	28.00	3.00		50700.00	11800.00	1365.0 RAB	Chl bio granite								
								115 AS 10	PPM 334 AU 0.001	PPM C588 AS <0.1	PPM C588 AS 3.1	PPM C588 BI 0.3	PPM C588 CU 11	PPM		
								C588 MD 3.4	PPM C588 PB 12	PPM C588 SB 0.4	PPM C588 ZN 28	PPM XRF1 SN <5	PPM XRF1 U <4	PPM		
								XRF1 W <10	PPM							
516477	28.00	31.00	3.00		50700.00	11800.00	1362.0 RAB	Chl bio granite								
								115 AS 10	PPM 334 AU 0.001	PPM C588 AS <0.1	PPM C588 AS 2.8	PPM C588 BI 0.2	PPM C588 CU 20	PPM		
								C588 MD 3.0	PPM C588 PB 8	PPM C588 SB 0.5	PPM C588 ZN 65	PPM XRF1 SN <5	PPM XRF1 U 4	PPM		
								XRF1 W <10	PPM							

ANOM14-Anomaly 14 (EL2369)-A14RB009

TYPE : RAB	LOCAL EAST : 50800.00 E	ANG EAST : 644300.00 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 0.00
	NORTH : 11800.00 N	NORTH : 7765800.00 N		COMP : 25/07/92	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								
516478	0.00	4.00	4.00		50800.00	11800.00	1390.0 RAB	Aeol sand, indur silts								
								115 AS 15	PPM 334 AU 0.001	PPM						
516479	4.00	7.00	3.00		50800.00	11800.00	1386.0 RAB	Indur silts, silcrete								
								115 AS 10	PPM 334 AU 0.002	PPM						
516480	7.00	10.00	3.00		50800.00	11800.00	1383.0 RAB	Silcrete								
								115 AS 5	PPM 334 AU 0.001	PPM						
516481	10.00	13.00	3.00		50800.00	11800.00	1380.0 RAB	Indur silts, silcrete								
								115 AS 5	PPM 334 AU 0.009	PPM						
516482	13.00	16.00	3.00		50800.00	11800.00	1377.0 RAB	Clayey indur silts								
								115 AS 10	PPM 334 AU 0.007	PPM						
516483	16.00	19.00	3.00		50800.00	11800.00	1374.0 RAB	Clayey indur silts								
								115 AS 10	PPM 334 AU 0.001	PPM						
516484	19.00	22.00	3.00		50800.00	11800.00	1371.0 RAB	Indur silts								
								115 AS 10	PPM 334 AU 0.001	PPM						
516485	22.00	25.00	3.00		50800.00	11800.00	1368.0 RAB	Indur silts								
								115 AS 10	PPM 334 AU 0.002	PPM						
516486	25.00	28.00	3.00		50800.00	11800.00	1365.0 RAB	2Chl-bio granite								
								115 AS 5	PPM 334 AU 0.001	PPM C588 AS <0.1	PPM C588 AS 2.4	PPM C588 BI 0.2	PPM C588 CU 13	PPM		
								C588 MD 3.1	PPM C588 PB 6	PPM C588 SB 0.6	PPM C588 ZN 40	PPM XRF1 SN <5	PPM XRF1 U <4	PPM		
								XRF1 W <10	PPM							
516487	28.00	31.00	3.00		50800.00	11800.00	1362.0 RAB	2Chl-bio granite								
								115 AS 5	PPM 334 AU 0.001	PPM C588 AS <0.1	PPM C588 AS 8.9	PPM C588 BI 1.1	PPM C588 CU 12	PPM		
								C588 MD 2.9	PPM C588 PB 7	PPM C588 SB 0.7	PPM C588 ZN 50	PPM XRF1 SN <5	PPM XRF1 U 4	PPM		
								XRF1 W <10	PPM							

ANOM14-Anomaly 14 (EL2369)-A14RB010

TYPE : RAB	LOCAL EAST : 50900.00 E	ANG EAST : 644400.00 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 0.00
	NORTH : 11800.00 N	NORTH : 7765800.00 N		COMP : 25/07/92	CORE : M	DEPTH TOTAL : 28.00	TOP DEC : -90.00

ANOM14-Anomaly 14 (EL2369)-A14RB010

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS
516488	0.00	4.00	4.00		50900.00	11800.00	1390.0 RAB	Aeol sand, indur silts 115 AS 20 PPM 334 AU 0.001 PPM
516489	4.00	7.00	3.00		50900.00	11800.00	1386.0 RAB	Indur silts 115 AS 20 PPM 334 AU 0.001 PPM
516490	7.00	10.00	3.00		50900.00	11800.00	1383.0 RAB	Silcrete 115 AS 15 PPM 334 AU 0.001 PPM
516491	10.00	13.00	3.00		50900.00	11800.00	1380.0 RAB	Silcrete 115 AS 5 PPM 334 AU 0.004 PPM
516492	13.00	16.00	3.00		50900.00	11800.00	1377.0 RAB	Indur silts 115 AS 10 PPM 334 AU 0.001 PPM
516493	16.00	19.00	3.00		50900.00	11800.00	1374.0 RAB	Indur silts 115 AS 15 PPM 334 AU 0.001 PPM
516494	19.00	22.00	3.00		50900.00	11800.00	1371.0 RAB	Indur silts 115 AS 10 PPM 334 AU 0.002 PPM
516495	22.00	25.00	3.00		50900.00	11800.00	1368.0 RAB	Indur silts 115 AS 10 PPM 334 AU 0.001 PPM
516496	25.00	28.00	3.00		50900.00	11800.00	1365.0 RAB	Indur silts, no bedrock. Hole abandoned 115 AS 10 PPM 334 AU 0.001 PPM

ANOM14-Anomaly 14 (EL2369)-A14RB011

TYPE : RAB	LOCAL EAST : 51100.00 E	ANG EAST : 644600.00 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 0.00
	NORTH : 11800.00 N	NORTH : 7765800.00 N		COMP : 25/07/92	CORE : M	DEPTH TOTAL : 34.00	TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS
516497	0.00	4.00	4.00		51100.00	11800.00	1390.0 RAB	Aeol sand, indur silts 115 AS 20 PPM 334 AU 0.001 PPM
516498	4.00	7.00	3.00		51100.00	11800.00	1386.0 RAB	Indur silts 115 AS 20 PPM 334 AU 0.001 PPM
516499	7.00	10.00	3.00		51100.00	11800.00	1383.0 RAB	Indur silts, (silcrete) 115 AS 15 PPM 334 AU 0.001 PPM
516500	10.00	13.00	3.00		51100.00	11800.00	1380.0 RAB	Indur silts, (silcrete) 115 AS 10 PPM 334 AU 0.003 PPM
516501	13.00	16.00	3.00		51100.00	11800.00	1377.0 RAB	Indur silts 115 AS 10 PPM 334 AU 0.004 PPM
516502	16.00	19.00	3.00		51100.00	11800.00	1374.0 RAB	Indur silts 115 AS 10 PPM 334 AU 0.002 PPM
516503	19.00	22.00	3.00		51100.00	11800.00	1371.0 RAB	Indur silts 115 AS 10 PPM 334 AU 0.001 PPM
516504	22.00	25.00	3.00		51100.00	11800.00	1368.0 RAB	Silcrete granite 115 AS 15 PPM 334 AU 0.001 PPM C588 AG <0.1 PPM C588 AS 3.5 PPM C588 BI 0.2 PPM C588 CU 7 PPM C588 MO 1.8 PPM C588 PB 7 PPM C588 SB 0.6 PPM C588 ZN 8 PPM XRF1 SN <5 PPM XRF1 U <4 PPM XRF1 W <10 PPM
516505	25.00	28.00	3.00		51100.00	11800.00	1365.0 RAB	Bio granite 115 AS 15 PPM 334 AU 0.002 PPM C588 AG <0.1 PPM C588 AS 4.8 PPM C588 BI 0.3 PPM C588 CU 9 PPM C588 MO 2.9 PPM C588 PB 5 PPM C588 SB 0.6 PPM C588 ZN 36 PPM XRF1 SN <5 PPM XRF1 U <4 PPM XRF1 W <10 PPM
516506	28.00	31.00	3.00		51100.00	11800.00	1362.0 RAB	Bio granite. Petrology Sample - Inequigranular biotite-rich granitoid, qtz poor 115 AS 15 PPM 334 AU 0.002 PPM C588 AG <0.1 PPM C588 AS 3.6 PPM C588 BI 0.3 PPM C588 CU 10 PPM C588 MO 2.7 PPM C588 PB 5 PPM C588 SB 0.6 PPM C588 ZN 55 PPM XRF1 SN <5 PPM XRF1 U 4 PPM XRF1 W <10 PPM

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS
516507	31.00	34.00	3.00		51100.00	11800.00	1359.0 RAB	Bio granite 115 AS 10 C588 MO 3.2 XRF1 W <10

PPM 334 AU 0.001	PPM C588 AG <0.1	PPM C588 AS 2.7	PPM C588 BI <0.2	PPM C588 CU 30	PPM
PPM C588 PB 5	PPM C588 SB 0.5	PPM C588 ZN 90	PPM XRF1 SN <5	PPM XRF1 U 4	PPM

ANOM14-Anomaly 14 (EL2369)-A14RB012

TYPE : RAB	LOCAL EAST : 51200.00 E NORTH : 11800.00 N	ANG EAST : 644700.00 E NORTH : 7765800.00 N	RL : 1390.00	DATE START : M COMP : 25/07/92	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 31.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS
516508	0.00	4.00	4.00		51200.00	11800.00	1390.0 RAB	Aeol sand, gisol lat 115 AS 20 PPM 334 AU 0.001 PPM
516509	4.00	7.00	3.00		51200.00	11800.00	1386.0 RAB	Indur silt 115 AS 20 PPM 334 AU 0.002 PPM
516510	7.00	10.00	3.00		51200.00	11800.00	1383.0 RAB	Indur silt 115 AS 15 PPM 334 AU 0.002 PPM
516511	10.00	13.00	3.00		51200.00	11800.00	1380.0 RAB	Indur silt 115 AS 10 PPM 334 AU 0.001 PPM
516512	13.00	16.00	3.00		51200.00	11800.00	1377.0 RAB	Indur silt 115 AS 10 PPM 334 AU 0.001 PPM
516513	16.00	19.00	3.00		51200.00	11800.00	1374.0 RAB	Wthrd granite 115 AS 20 C588 MO 3.5 XRF1 W <10 PPM 334 AU 0.001 PPM C588 AG <0.1 PPM C588 AS 14.0 PPM C588 BI 0.9 PPM C588 CU 17 PPM C588 PB 22 PPM C588 SB 1.1 PPM C588 ZN 19 PPM XRF1 SN <5 PPM XRF1 U 8 PPM
516514	19.00	22.00	3.00		51200.00	11800.00	1371.0 RAB	Wthrd granite 115 AS 10 C588 MO 3.7 XRF1 W <10 PPM 334 AU 0.001 PPM C588 AG <0.1 PPM C588 AS 4.7 PPM C588 BI 0.2 PPM C588 CU 9 PPM C588 PB 7 PPM C588 SB 0.5 PPM C588 ZN 13 PPM XRF1 SN <5 PPM XRF1 U <4 PPM
516515	22.00	25.00	3.00		51200.00	11800.00	1368.0 RAB	Wthrd granite 115 AS 5 C588 MO 4.6 XRF1 W <10 PPM 334 AU 0.001 PPM C588 AG <0.1 PPM C588 AS 3.6 PPM C588 BI <0.2 PPM C588 CU 9 PPM C588 PB 4 PPM C588 SB 0.5 PPM C588 ZN 22 PPM XRF1 SN <5 PPM XRF1 U 4 PPM
516516	25.00	28.00	3.00		51200.00	11800.00	1365.0 RAB	Wthrd, bio-granite 115 AS 20 C588 MO 4.0 XRF1 W <10 PPM 334 AU 0.001 PPM C588 AG <0.1 PPM C588 AS 7.7 PPM C588 BI 0.4 PPM C588 CU 9 PPM C588 PB 4 PPM C588 SB 0.7 PPM C588 ZN 50 PPM XRF1 SN <5 PPM XRF1 U 4 PPM
516517	28.00	31.00	3.00		51200.00	11800.00	1362.0 RAB	Wthrd, bio-granite 115 AS 15 C588 MO 3.1 XRF1 W <10 PPM 334 AU 0.003 PPM C588 AG <0.1 PPM C588 AS 6.1 PPM C588 BI <0.2 PPM C588 CU 14 PPM C588 PB 4 PPM C588 SB 0.5 PPM C588 ZN 65 PPM XRF1 SN <5 PPM XRF1 U <4 PPM

ANOM14-Anomaly 14 (EL2369)-A14RB013

TYPE : RAB	LOCAL EAST : 51300.00 E NORTH : 11800.00 N	ANG EAST : 644800.00 E NORTH : 7765800.00 N	RL : 1390.00	DATE START : M COMP : 25/07/92	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 28.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS
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ANOM14-Anomaly 14 (EL2369)-A14RB014

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS							
516531	13.00	16.00	3.00		51400.00	11800.00	1377.0 RAB	Indur silts 115 AS 15 C588 MD 2.2 XRF1 W <10	PPM 334 AU 0.001 PPM C588 PB 22 PPM	PPM C588 AG <0.1 PPM C588 SB 1.2 PPM	PPM C588 AS 16.0 PPM C588 ZN 10 PPM	PPM C588 BI 1.1 PPM XRF1 SN <5 PPM	PPM C588 CU 14 PPM XRF1 U <4 PPM	PPM	
516532	16.00	19.00	3.00		51400.00	11800.00	1374.0 RAB	Wthrd granite 115 AS 10 C588 MD 2.0 XRF1 W <10	PPM 334 AU 0.001 PPM C588 PB 5 PPM	PPM C588 AG <0.1 PPM C588 SB 0.3 PPM	PPM C588 AS 6.0 PPM C588 ZN 5 PPM	PPM C588 BI 0.5 PPM XRF1 SN <5 PPM	PPM C588 CU 7 PPM XRF1 U <4 PPM	PPM	
516533	19.00	22.00	3.00		51400.00	11800.00	1371.0 RAB	Wthrd granite 115 AS 10 C588 MD 3.1 XRF1 W <10	PPM 334 AU 0.001 PPM C588 PB 4 PPM	PPM C588 AG <0.1 PPM C588 SB 0.4 PPM	PPM C588 AS 5.1 PPM C588 ZN 8 PPM	PPM C588 BI 0.6 PPM XRF1 SN <5 PPM	PPM C588 CU 7 PPM XRF1 U <4 PPM	PPM	
516534	22.00	25.00	3.00		51400.00	11800.00	1368.0 RAB	Bio granite 115 AS 5 C588 MD 2.2 XRF1 W <10	PPM 334 AU 0.001 PPM C588 PB 4 PPM	PPM C588 AG <0.1 PPM C588 SB 0.3 PPM	PPM C588 AS 4.3 PPM C588 ZN 32 PPM	PPM C588 BI 0.5 PPM XRF1 SN <5 PPM	PPM C588 CU 11 PPM XRF1 U <4 PPM	PPM	
516535	25.00	28.00	3.00		51400.00	11800.00	1365.0 RAB	Bio granite 115 AS 15 C588 MD 2.3 XRF1 W <10	PPM 334 AU 0.002 PPM C588 PB 4 PPM	PPM C588 AG <0.1 PPM C588 SB 0.4 PPM	PPM C588 AS 4.6 PPM C588 ZN 38 PPM	PPM C588 BI 0.3 PPM XRF1 SN <5 PPM	PPM C588 CU 10 PPM XRF1 U <4 PPM	PPM	

ANOM14-Anomaly 14 (EL2369)-A14RB015

TYPE : RAB	LOCAL EAST : 51500.00 E NORTH : 11800.00 N	AMG EAST : 645000.00 E NORTH : 7765800.00 N	RL : 1390.00	DATE START : M COMP : 25/07/92	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 25.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS									
516536	0.00	4.00	4.00		51500.00	11800.00	1390.0 RAB	Aeol sand, indur silts 115 AS 20	PPM 334 AU 0.001	PPM							
516537	4.00	7.00	3.00		51500.00	11800.00	1386.0 RAB	Indur silts 115 AS 20	PPM 334 AU <0.001	PPM							
516538	7.00	10.00	3.00		51500.00	11800.00	1383.0 RAB	Indur silts 115 AS 15	PPM 334 AU 0.001	PPM							
516539	10.00	13.00	3.00		51500.00	11800.00	1380.0 RAB	Pisol lat 115 AS 20	PPM 334 AU 0.001	PPM							
516540	13.00	16.00	3.00		51500.00	11800.00	1377.0 RAB	Indur silts 115 AS 30	PPM 334 AU <0.001	PPM							
516541	16.00	19.00	3.00		51500.00	11800.00	1374.0 RAB	Wthrd granite 115 AS 15 C588 MD 1.8 XRF1 W <10	PPM 334 AU 0.001 PPM C588 PB 5 PPM	PPM C588 AG <0.1 PPM C588 SB 0.3 PPM	PPM C588 AS 6.1 PPM C588 ZN 5 PPM	PPM C588 BI 0.4 PPM XRF1 SN <5 PPM	PPM C588 CU 5 PPM XRF1 U <4 PPM	PPM			
516542	19.00	22.00	3.00		51500.00	11800.00	1371.0 RAB	Wthrd granite 115 AS 10 C588 MD 2.0 XRF1 W <10	PPM 334 AU <0.001 PPM C588 PB 3 PPM	PPM C588 AG <0.1 PPM C588 SB 0.4 PPM	PPM C588 AS 4.3 PPM C588 ZN 5 PPM	PPM C588 BI 0.3 PPM XRF1 SN <5 PPM	PPM C588 CU 5 PPM XRF1 U 4 PPM	PPM			
516543	22.00	25.00	3.00		51500.00	11800.00	1368.0 RAB	Wthrd granite 115 AS 5 C588 MD 1.8 XRF1 W <10	PPM 334 AU <0.001 PPM C588 PB 3 PPM	PPM C588 AG <0.1 PPM C588 SB 0.4 PPM	PPM C588 AS 4.1 PPM C588 ZN 5 PPM	PPM C588 BI <0.2 PPM XRF1 SN <5 PPM	PPM C588 CU 5 PPM XRF1 U 4 PPM	PPM			

TYPE : RAB	LOCAL EAST : NORTH :	M E M N	AMS EAST : 632966.20 E NORTH : 7787066.00 N	RL : 1390.00	DATE START : M COMP : 14/04/96	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 24.00	TOP AZI : 41.00 TOP DEC : -60.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
3020800	0.00	3.00	3.00		M	M		<0.001	M	20.	M	0.00 RAB Pg sand + sil.
3020801	3.00	6.00	3.00		M	M		0.001	M	16.	M	0.00 RAB Grn clay.
3020802	6.00	9.00	3.00		M	M		<0.001	M	16.	M	0.00 RAB Grn + brn clay with qtz spherulites? Ela?
3020803	9.00	12.00	3.00		M	M		<0.001	M	17.	M	0.00 RAB Brn clay.
3020804	12.00	15.00	3.00		M	M		<0.001	M	20.	M	0.00 RAB Brn clay.
3020805	15.00	18.00	3.00		M	M		<0.001	M	16.	M	0.00 RAB Grn + brn clay (with opaques). Contam.
3020806	18.00	21.00	3.00		M	M		<0.001	M	12.	M	0.00 RAB Grn + (pnk) wthrd sap-sil.
3020807	21.00	24.00	3.00		M	M		<0.001	M	13.	M	0.00 RAB Grn clay. Ela? Water table-very salty, fast flowing. Hole abnded, blowout. E.O.H.

ANOM14-Anomaly 14 (EL2369)-A14RB231

TYPE : RAB	LOCAL EAST : NORTH :	M E M N	AMS EAST : 633034.90 E NORTH : 7787135.00 N	RL : 1390.00	DATE START : M COMP : 14/04/96	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 24.00	TOP AZI : 41.00 TOP DEC : -60.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
3020808	0.00	3.00	3.00		M	M		<0.001	M	12.	M	0.00 RAB Pg sand + pisol lat + sil.
3020809	3.00	6.00	3.00		M	M		<0.001	M	12.	M	0.00 RAB Grn + brn clay.
3020810	6.00	9.00	3.00		M	M		<0.001	M	13.	M	0.00 RAB Grn clay with spherulites? Ela?
3020811	9.00	12.00	3.00		M	M		<0.001	M	12.	M	0.00 RAB Brn + grn clay.
3020812	12.00	15.00	3.00		M	M		0.002	M	15.	M	0.00 RAB Grn + brn clay with mnr dissem opaques.
3020813	15.00	18.00	3.00		M	M		<0.001	M	18.	M	0.00 RAB Brn-grn moist clay + tr sil. Water table.
3020814	18.00	21.00	3.00		M	M		<0.001	M	17.	M	0.00 RAB Grn wthrd clay with dissem opaques. Ela?
3020815	21.00	24.00	3.00		M	M		<0.001	M	18.	M	0.00 RAB Grn wthrd clay with dissem opaques Ela + qtz. E.O.H. Hole abandoned.

ANOM14-Anomaly 14 (EL2369)-A14RB232

TYPE : RAB	LOCAL EAST : NORTH :	M E M N	AMS EAST : 632897.60 E NORTH : 7786999.00 N	RL : 1390.00	DATE START : M COMP : 14/04/96	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 21.00	TOP AZI : 41.00 TOP DEC : -60.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
3020816	0.00	3.00	3.00		M	M		0.001	M	13.	M	0.00 RAB Pisol lat + sand + sil.
3020817	3.00	6.00	3.00		M	M		<0.001	M	16.	M	0.00 RAB Sil + grn clay.
	6.00	9.00	3.00		M	M		M	M	M	M	0.00 RAB Grn clay.
	9.00	12.00	3.00		M	M		M	M	M	M	0.00 RAB Brn + grn clay with rounded qtz spherulites. Ela.
	12.00	15.00	3.00		M	M		M	M	M	M	0.00 RAB Grn + brn clay. Ela.
	15.00	18.00	3.00		M	M		M	M	M	M	0.00 RAB Grn + brn clay. Ela. Water table.
	18.00	21.00	3.00		M	M		M	M	M	M	0.00 RAB Ple grn sil/silicified Ela with opaque trans. Hole abandoned. Foamed out. E.O.H.

ANOM14-Anomaly 14 (EL2369)-A14RB233

TYPE : RAB	LOCAL EAST : NORTH :	M E M N	AMS EAST : 632406.30 E NORTH : 7787706.00 N	RL : 1390.00	DATE START : M COMP : 14/04/96	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 6.00	TOP AZI : 41.00 TOP DEC : -60.00
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ANOM14-Anomaly 14 (EL2369)-A14RB233

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334	329	115	AUC	SAMP L*GR TYPE COMMENTS
								AU PPM	AU PPM	AS PPM		
3020818	0.00	3.00	3.00		M	M		<0.001	M	18.	M	0.00 RAB Pg sand + pisol lat + brn + grn clay.
3020819	3.00	6.00	3.00		M	M		<0.001	M	14.	M	0.00 RAB Grn + brn clay + sil.
	6.00	9.00	3.00		M	M		M	M	M	M	0.00 RAB Grn + brn clay. Ela.
	9.00	12.00	3.00		M	M		M	M	M	M	0.00 RAB Grn + brn clay. Ela.
	12.00	15.00	3.00		M	M		M	M	M	M	0.00 RAB Grn + brn clay. Ela. E.O.H.

PTIL-S-Ptilotus South (EL2369)-SPRB008

TYPE : RAB	LOCAL EAST : NORTH :	M E M N	AMG EAST : 622007.00 E NORTH : 7748932.00 N	RL : 1390.00	DATE START : M COMP : 29/06/92	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 51.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L#GR TYPE COMMENTS
433807	42.00	45.00	3.00		M	M		0.001	M	15.	M	0.00 RAB 0-3m aeol sand + soil : 3-6m residual q sand with mnr lateritic nodules : 6-42m ?lacustrine clay + sand : 42-45m ditto, with q frags : 45-48m wht, lacustrine sand + clay
433808	48.00	51.00	3.00		M	M		<0.001	M	5.	M	0.00 RAB Wht, lacustrine sand and clay, with ferrug and mottled pelitic Sch with m scale q vein (approx 50-51m?) Qtz frags in sample

PTIL-S-Ptilotus South (EL2369)-SPRB009

TYPE : RAB	LOCAL EAST : NORTH :	M E M N	AMG EAST : 621983.00 E NORTH : 7748438.00 N	RL : 1390.00	DATE START : M COMP : 29/06/92	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 51.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L#GR TYPE COMMENTS
433809	45.00	51.00	6.00		M	M		<0.001	M	25.	M	0.00 RAB 0-2m aeol sand and soil : 2-5m residual sand with mnr clay : 5-45m lacustrine clay and sand, locally calcreted : 45-51m lacustrine clay, sand and red, mottled f.-m.g. q Sch

PTIL-S-Ptilotus South (EL2369)-SPRB010

TYPE : RAB	LOCAL EAST : NORTH :	M E M N	AMG EAST : 621939.00 E NORTH : 7747973.00 N	RL : 1390.00	DATE START : M COMP : 30/06/92	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 45.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L#GR TYPE COMMENTS
433810	43.00	45.00	2.00		M	M		<0.001	M	20.	M	0.00 RAB 0-3m aeol sand and soil : 3-5m residual and aeol sand with mnr clay : 5-45m ?lacustrine clay, silt with mnr sand. Hole abandoned - no return?

PTIL-S-Ptilotus South (EL2369)-SPRB013

TYPE : RAB	LOCAL EAST : NORTH :	M E M N	AMG EAST : 620950.00 E NORTH : 7748560.00 N	RL : 1390.00	DATE START : M COMP : 03/07/92	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 57.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L#GR TYPE COMMENTS
433815	54.00	57.00	3.00		M	M		<0.001	M	10.	M	0.00 RAB 0-0.5m aeol sand + soil : 0.5-3.0m aeol + residual sand and clay : 3-42m gritty clay and silt with mnr sand and calcrete : 42-45m ditto with f.g. limonitic, schistose? metasediment with pisolite nodules : 45-57m gritty clay + silt with mnr pisolitic nodules

PTIL-S-Ptilotus South (EL2369)-SPRB017

TYPE : RAB	LOCAL EAST : NORTH :	M E M N	AMG EAST : 620237.00 E NORTH : 7749224.00 N	RL : 1390.00	DATE START : M COMP : 08/07/92	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 28.00	TOP AZI : 0.00 TOP DEC : -90.00
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PTIL-S-Ptilotus South (EL2369)-SPRB017

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM				AUC	SAMP L*GR TYPE COMMENTS
433819	24.00	28.00	4.00		M	M		0.002	M	<5	M	M	M	M	0.00 RAB 0-0.5m aeol sand and soil : 0.5-28m lateritic q sand with pisolites and mnr clay silcrete at 28m depth - hole abandoned. No bedrock

PTIL-S-Ptilotus South (EL2369)-SPRB018

TYPE : RAB	LOCAL EAST : NORTH :	M E M N	ANG EAST : 620225.00 E NORTH : 7748175.00 N	RL : 1390.00	DATE START : M COMP : 08/07/92	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 16.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM					AUC	SAMP L&GR TYPE COMMENTS
433820	14.00	16.00	2.00		M	M		0.006	M	5.	M	M	M	M	0.00 RAB	0-0.5m aeol sand and soil : 0.5-16m lateritic q sand with pisolites and mnr clay. Silcrete at 16m. Hole abandoned in silcrete

PTIL-S-Ptilotus South (EL2369)-SPRB026

TYPE : RAB	LOCAL EAST :	M E	AMB EAST :	623942.00 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE :	M	TOP AZI :	0.00
	NORTH :	M N		NORTH : 7750346.00 N		COMP : 10/07/92	CORE : M	DEPTH TOTAL :	13.00	TOP DEC :	-90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
433828	11.00	13.00	2.00		M	M		<0.001	M	15.	M	0.00 RAB 0-1.5m aeol sand : 1.5-11m residual sandy clay : 11-13m med-coarse grained q + musc metasediment (?Madigan Beds)

PTIL-S-Ptilotus South (EL2369)-SPRB029

TYPE : RAB	LOCAL EAST :	M E	AMB EAST :	624777.00 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE :	M	TOP AZI :	0.00
	NORTH :	M N		NORTH : 7749820.00 N		COMP : 11/07/92	CORE : M	DEPTH TOTAL :	51.00	TOP DEC :	-90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
433831	48.00	51.00	3.00		M	M		<0.001	M	5.	M	0.00 RAB 0-0.5m gritty clay and soil : 0.5-15m gritty clay + mud with some calcrete : 15-33m c.g., gravelly sand + silt, (lateritic/ferrug) : 33-39m c.g. sand and mud, mnr sandstone ?pebbles : 39-51m yell c.g., micaceous sandstone ?Madigan Beds. NB: Alternating f.g. and c.g.

PTIL-S-Ptilotus South (EL2369)-SPRB031

TYPE : RAB	LOCAL EAST :	M E	AMB EAST :	625733.00 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE :	M	TOP AZI :	0.00
	NORTH :	M N		NORTH : 7750272.00 N		COMP : 12/07/92	CORE : M	DEPTH TOTAL :	51.00	TOP DEC :	-90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
433834	42.00	45.00	3.00		M	M		<0.001	M	20.	M	0.00 RAB 0-0.5m aeol sand : 0.5-12m ferrug gritty mud + sand with some calcrete : 12-27m muddy sand ?lacustrine : 27-42m ferrug, muddy sand ?lacustrine : 42-45m ditto, with q pebbles + mottled ?bedrock. SPRB031A 0-0.5m aeol sand : 0.5-6m gritty mud sand with calcrete. Hole abandoned at 6m to calcrete. AU(334) 0.001, AS(115) 10
433835	48.00	51.00	3.00		M	M		<0.001	M	10.	M	0.00 RAB 45-48m gry, mottled, m.-c.g. q sand ? wthrd bedrock : 48-51m ditto, with ferrug staining and ?detrital mica Madigan Beds

VEND-Vendetta (EL2369)-VDRB016

TYPE : RAB LOCAL EAST : 19600.00 E ANG EAST : 635575.59 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
 NORTH : 10000.00 N NORTH : 7763512.51 N COMP : 10/08/93 CORE : M DEPTH TOTAL : 40.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
527341	0.00	3.00	3.00		19600.00	10000.00	1390.0	<0.001	M	30.	M	0.00 RAB Pisolitic colluv
527342	3.00	6.00	3.00		19600.00	10000.00	1387.0	<0.001	M	30.	M	0.00 RAB qV colluv
527343	6.00	9.00	3.00		19600.00	10000.00	1384.0	<0.001	M	15.	M	0.00 RAB qV
527344	9.00	12.00	3.00		19600.00	10000.00	1381.0	0.001	M	15.	M	0.00 RAB qV
527345	12.00	16.00	4.00		19600.00	10000.00	1378.0	<0.001	M	5.	M	0.00 RAB qV + red ch
527346	16.00	19.00	3.00		19600.00	10000.00	1374.0	<0.001	M	10.	M	0.00 RAB qV + red ch
527347	19.00	22.00	3.00		19600.00	10000.00	1371.0	<0.001	M	10.	M	0.00 RAB qV + red ch
527348	22.00	25.00	3.00		19600.00	10000.00	1368.0	<0.001	M	20.	M	0.00 RAB qV + red ch + sandstone? (red ferrug)
527349	25.00	28.00	3.00		19600.00	10000.00	1365.0	<0.001	M	15.	M	0.00 RAB Ferrug f.g. sandstone
527350	28.00	31.00	3.00		19600.00	10000.00	1362.0	<0.001	M	5.	M	0.00 RAB Ferrug f.g. sandstone
527351	31.00	34.00	3.00		19600.00	10000.00	1359.0	<0.001	M	10.	M	0.00 RAB Yell m.g. sandstone? granite?
527352	34.00	37.00	3.00		19600.00	10000.00	1356.0	0.001	M	5.	M	0.00 RAB Clay red/yell q grains, granite
527353	37.00	40.00	3.00		19600.00	10000.00	1353.0	<0.001	M	10.	M	0.00 RAB Granite. E.D.H.

VEND-Vendetta (EL2369)-VDRB017

TYPE : RAB LOCAL EAST : 19600.00 E ANG EAST : 635565.28 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
 NORTH : 10050.00 N NORTH : 7763561.44 N COMP : 10/08/93 CORE : M DEPTH TOTAL : 55.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
527354	0.00	4.00	4.00		19600.00	10050.00	1390.0	<0.001	M	10.	M	0.00 RAB qV scree
527355	4.00	7.00	3.00		19600.00	10050.00	1386.0	<0.001	M	15.	M	0.00 RAB qV
527356	7.00	10.00	3.00		19600.00	10050.00	1383.0	<0.001	M	10.	M	0.00 RAB Ferrug sandstone??
527357	10.00	13.00	3.00		19600.00	10050.00	1380.0	<0.001	M	15.	M	0.00 RAB Ferrug sandstone + qV
527358	13.00	16.00	3.00		19600.00	10050.00	1377.0	<0.001	M	10.	M	0.00 RAB Ferrug sandstone + qV
527359	16.00	19.00	3.00		19600.00	10050.00	1374.0	<0.001	M	10.	M	0.00 RAB Ferrug sandstone + qV
527360	19.00	22.00	3.00		19600.00	10050.00	1371.0	<0.001	M	10.	M	0.00 RAB Ferrug sandstone + qV
527361	22.00	25.00	3.00		19600.00	10050.00	1368.0	<0.001	M	15.	M	0.00 RAB qV (epithermal textures) mnr ferrug sandstone
527362	25.00	28.00	3.00		19600.00	10050.00	1365.0	0.001	M	15.	M	0.00 RAB qV (epithermal textures) mnr ferrug sandstone
527363	28.00	31.00	3.00		19600.00	10050.00	1362.0	<0.001	M	25.	M	0.00 RAB qV (epithermal textures) mnr ferrug sandstone
527364	31.00	34.00	3.00		19600.00	10050.00	1359.0	<0.001	M	25.	M	0.00 RAB qV (epithermal textures) mnr ferrug sandstone
527365	34.00	37.00	3.00		19600.00	10050.00	1356.0	<0.001	M	10.	M	0.00 RAB qV (epithermal textures) mnr ferrug sandstone
527366	37.00	40.00	3.00		19600.00	10050.00	1353.0	<0.001	M	10.	M	0.00 RAB qV (epithermal textures) mnr ferrug sandstone
527367	40.00	43.00	3.00		19600.00	10050.00	1350.0	<0.001	M	15.	M	0.00 RAB qV + granite? (mica rich) ferrug psammite?
527368	43.00	46.00	3.00		19600.00	10050.00	1347.0	<0.001	M	10.	M	0.00 RAB qV + granite? (mica rich) ferrug psammite?
527369	46.00	49.00	3.00		19600.00	10050.00	1344.0	<0.001	M	5.	M	0.00 RAB mnr qV + ferrug micaceous sandstone?
527370	49.00	52.00	3.00		19600.00	10050.00	1341.0	<0.001	M	10.	M	0.00 RAB mnr qV + ferrug micaceous sandstone? + granite - clay rich
527371	52.00	55.00	3.00		19600.00	10050.00	1338.0	<0.001	M	10.	M	0.00 RAB Granite? E.D.H.

VEND-Vendetta (EL2369)-VDRB018

TYPE : RAB LOCAL EAST : 19600.00 E ANG EAST : 635554.97 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
 NORTH : 10100.00 N NORTH : 7763610.36 N COMP : 10/08/93 CORE : M DEPTH TOTAL : 31.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
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VEND-Vendetta (EL2369)-VDRB018

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
527372	0.00	4.00	4.00		19600.00	10100.00	1390.0	<0.001	M	10.	M	0.00 RAB qV colluv
527373	4.00	7.00	3.00		19600.00	10100.00	1386.0	<0.001	M	10.	M	0.00 RAB qV
527374	7.00	10.00	3.00		19600.00	10100.00	1383.0	0.001	M	15.	M	0.00 RAB qV (epithermal textures) + ferrug f.g. q mica psammite (gwke?)
527375	10.00	13.00	3.00		19600.00	10100.00	1380.0	<0.001	M	25.	M	0.00 RAB qV (epithermal textures) + ferrug f.g. q mica psammite (gwke?) + silicified granite?
527376	13.00	16.00	3.00		19600.00	10100.00	1377.0	<0.001	M	10.	M	0.00 RAB qV (epithermal textures) + ferrug f.g. q mica psammite (gwke?) + granite? with coarse musc
527377	16.00	19.00	3.00		19600.00	10100.00	1374.0	<0.001	M	15.	M	0.00 RAB qV (epithermal textures) + ferrug f.g. q mica granite?? or psammite?
527378	19.00	22.00	3.00		19600.00	10100.00	1371.0	<0.001	M	20.	M	0.00 RAB qV (epithermal textures) + ferrug f.g. q mica granite?? or psammite?
527379	22.00	25.00	3.00		19600.00	10100.00	1368.0	<0.001	M	5.	M	0.00 RAB qV (epithermal textures) + ferrug f.g. q mica granite?? or psammite? + perhaps mafic
527380	25.00	28.00	3.00		19600.00	10100.00	1365.0	<0.001	M	10.	M	0.00 RAB qV in granite
527382	28.00	31.00	3.00		19600.00	10100.00	1362.0	<0.001	M	10.	M	0.00 RAB 28-31m Sample No 527381 ?? : AU(334) <0.001 : AS(115) 5 28-31m Sample No 527382 - Granite m.g. red & some grn q musc. E.O.H.

VEND-Vendetta (EL2369)-VDRB019

TYPE : RAB		LOCAL EAST : 19600.00 E		AMB EAST : 635534.35 E		RL : 1390.00		DATE START : M		DATE PCORE : M		DEPTH PCORE : M		TOP AZI : 0.00	
		NORTH : 10200.00 N		NORTH : 7763708.22 N				COMP : 10/08/93		CORE : M		DEPTH TOTAL : 13.00		TOP DEC : -90.00	
						334		329		115					
SAMPLE		DEPTH		LOCAL		RL		AU		AS		SAMP			
CODE		FROM TO		EASTING NORTHING				PPM PPM PPM				L&GR TYPE COMMENTS			
												AUC			
527383		0.00 4.00		19600.00 10200.00		1390.0		0.001 M 10.		M M M M		0.00 RAB Colluvial gravel			
527384		4.00 7.00		19600.00 10200.00		1386.0		<0.001 M 5.		M M M M		0.00 RAB Dk brn, mar f.g. q bio granite			
527385		7.00 10.00		19600.00 10200.00		1383.0		<0.001 M 10.		M M M M		0.00 RAB Granite			
527386		10.00 13.00		19600.00 10200.00		1380.0		<0.001 M 15.		M M M M		0.00 RAB Granite, mnr qV. E.O.H.			

VEND-Vendetta (EL2369)-VDRB020

TYPE : RAB		LOCAL EAST : 19600.00 E		AMB EAST : 635513.73 E		RL : 1390.00		DATE START : M		DATE PCORE : M		DEPTH PCORE : M		TOP AZI : 0.00	
		NORTH : 10300.00 N		NORTH : 7763806.07 N				COMP : 10/08/93		CORE : M		DEPTH TOTAL : 31.00		TOP DEC : -90.00	
						334		329		115					
SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	AU PPM	AU PPM	AS PPM	AUC	SAMP L&GR TYPE	COMMENTS		
527387	0.00	4.00	4.00		19600.00	10300.00	1390.0	<0.001	M	15.	M	0.00 RAB	Colluvial gravel		
527388	4.00	7.00	3.00		19600.00	10300.00	1386.0	<0.001	M	15.	M	0.00 RAB	F.g. ferrug mar ser Sch? fol but not flakey		
527389	7.00	10.00	3.00		19600.00	10300.00	1383.0	<0.001	M	15.	M	0.00 RAB	F.g. ferrug mar ser Sch? fol but not flakey + qV (epith textures)		
527390	10.00	13.00	3.00		19600.00	10300.00	1380.0	<0.001	M	10.	M	0.00 RAB	F.g. ferrug mar ser Sch? fol but not flakey + qV (epith textures)		
527391	13.00	16.00	3.00		19600.00	10300.00	1377.0	<0.001	M	15.	M	0.00 RAB	qV (epith textures) + mar m.g. ser Sch		
527392	16.00	19.00	3.00		19600.00	10300.00	1374.0	<0.001	M	10.	M	0.00 RAB	qV (epith textures) + mar m.g. ser Sch		
527393	19.00	22.00	3.00		19600.00	10300.00	1371.0	<0.001	M	15.	M	0.00 RAB	qV (epith textures) + mar m.g. ser Sch. Possibly granite similar but more q grains. Not fol		
527394	22.00	25.00	3.00		19600.00	10300.00	1368.0	<0.001	M	15.	M	0.00 RAB	qV + granite? m.g. q grains		
527395	25.00	28.00	3.00		19600.00	10300.00	1365.0	<0.001	M	10.	M	0.00 RAB	Granite, mnr qV		
527396	28.00	31.00	3.00		19600.00	10300.00	1362.0	<0.001	M	10.	M	0.00 RAB	qV + silicified granite. E.O.H.		

VEND-Vendetta (EL2369)-VDRB021

TYPE : RAB LOCAL EAST : 19600.00 E ANG EAST : 635493.11 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
 NORTH : 10400.00 N NORTH : 7763903.92 N COMP : 10/08/93 CORE : M DEPTH TOTAL : 31.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
527397	0.00	4.00	4.00		19600.00	10400.00	1390.0	<0.001	M	20.	M	0.00 RAB qV (epithermal textures) + haematitic sandstone
527398	4.00	7.00	3.00		19600.00	10400.00	1386.0	<0.001	M	5.	M	0.00 RAB qV (epithermal textures) + haematitic ser q Sch, mafic?? psammite. (Visible q grains)
527399	7.00	10.00	3.00		19600.00	10400.00	1383.0	<0.001	M	15.	M	0.00 RAB qV (epithermal textures) + haematitic ser q Sch, mafic?? Probably psammite. (Visible q grains)
527400	10.00	13.00	3.00		19600.00	10400.00	1380.0	<0.001	M	15.	M	0.00 RAB qV (epithermal textures) + haematitic ser q Sch, mafic?? Probably psammite. (Visible q grains)
527401	13.00	16.00	3.00		19600.00	10400.00	1377.0	<0.001	M	20.	M	0.00 RAB Haematitic psammite? (granite?), mnr qV
527402	16.00	19.00	3.00		19600.00	10400.00	1374.0	<0.001	M	10.	M	0.00 RAB Haematitic psammite? (granite?), mnr qV (epith textures)
527403	19.00	22.00	3.00		19600.00	10400.00	1371.0	<0.001	M	5.	M	0.00 RAB Mar ferrug ser Sch? / psammite, mnr qV
527404	22.00	25.00	3.00		19600.00	10400.00	1368.0	<0.001	M	15.	M	0.00 RAB Mar ferrug ser Sch? / psammite, mnr qV
527405	25.00	28.00	3.00		19600.00	10400.00	1365.0	<0.001	M	10.	M	0.00 RAB M.g. q grains in brn clay, granite?
527406	28.00	31.00	3.00		19600.00	10400.00	1362.0	<0.001	M	5.	M	0.00 RAB Granite? mnr qV. E.O.H.

VEND-Vendetta (EL2369)-VDRB022

TYPE : RAB LOCAL EAST : 19600.00 E ANG EAST : 635472.49 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
 NORTH : 10500.00 N NORTH : 7764001.77 N COMP : 10/08/93 CORE : M DEPTH TOTAL : 21.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
527407	0.00	4.00	4.00		19600.00	10500.00	1390.0	<0.001	M	10.	M	0.00 RAB Red + yell m.g. ser Sch, some red + clay + q grains. PTM?
527408	4.00	7.00	3.00		19600.00	10500.00	1386.0	<0.001	M	10.	M	0.00 RAB Wht clay + q grains m.g. granite
527409	7.00	10.00	3.00		19600.00	10500.00	1383.0	<0.001	M	15.	M	0.00 RAB Mar m.g. ser Sch (mafic dyke?)
527410	10.00	13.00	3.00		19600.00	10500.00	1380.0	<0.001	M	10.	M	0.00 RAB Mar m.g. ser Sch (mafic dyke?)
527411	13.00	16.00	3.00		19600.00	10500.00	1377.0	<0.001	M	10.	M	0.00 RAB M.g. mar ser (musc) Sch, mafic? coarse musc (gypsum?) flakes
527412	16.00	19.00	3.00		19600.00	10500.00	1374.0	<0.001	M	5.	M	0.00 RAB M.g. mar ser (musc) Sch, mafic? coarse musc (gypsum?) flakes
527413	19.00	21.00	2.00		19600.00	10500.00	1371.0	<0.001	M	5.	M	0.00 RAB M.g. mar ser (musc) Sch, mafic? coarse musc (gypsum?) flakes E.O.H.

KIMB-Kimberlite-K489001

TYPE : RAB LOCAL EAST : M E AMS EAST : 628300.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
 NORTH : M N NORTH : 7767175.00 N COMP : 10/11/93 CORE : M DEPTH TOTAL : 54.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM				AUC	SAMP L#GR TYPE COMMENTS
537826	0.00	3.00	3.00		M	M		<0.001	M	7.	M	M	M	M	0.00 RAB Aeol sand + lat pisols/nodules
537827	3.00	6.00	3.00		M	M		<0.001	M	5.	M	M	M	M	0.00 RAB Aeol sand + lat pisols/nodules + angular, a.g. to c.g. q grains in wkly indur siliceous/ferrug matrix
537828	6.00	9.00	3.00		M	M		<0.001	M	<5	M	M	M	M	0.00 RAB Wk-mod indur angular q grains in ferrug/siliceous matrix
537829	9.00	12.00	3.00		M	M		<0.001	M	<5	M	M	M	M	0.00 RAB Mar, gritty clays + a.g. sericitic setaguke
537830	12.00	15.00	3.00		M	M		<0.001	M	<5	M	M	M	M	0.00 RAB "Lime" grn/anr brn clays
537831	15.00	18.00	3.00		M	M		<0.001	M	5.	M	M	M	M	0.00 RAB Dk grn/liae grn wthrd Basic Intrusive
537832	18.00	21.00	3.00		M	M		<0.001	M	8.	M	M	M	M	0.00 RAB Dk grn/liae grn wthrd Basic Intrusive
537833	21.00	24.00	3.00		M	M		<0.001	M	11.	M	M	M	M	0.00 RAB Dk grn/liae grn wthrd Basic Intrusive
537834	24.00	27.00	3.00		M	M		<0.001	M	5.	M	M	M	M	0.00 RAB Dk grn/liae grn wthrd Basic Intrusive, bio rich with anr pnkish vn q
537835	27.00	30.00	3.00		M	M		<0.001	M	6.	M	M	M	M	0.00 RAB Dk grn/liae grn wthrd Basic Intrusive, bio rich with anr pnkish vn q
537836	30.00	33.00	3.00		M	M		<0.001	M	<5	M	M	M	M	0.00 RAB Brn/grn-gry clayey Basic Intrusive with anr "hydrothermal" vn q
537837	33.00	36.00	3.00		M	M		<0.001	M	<5	M	M	M	M	0.00 RAB Brn-gry-tan bio rich Basic Intrusive (clayey, q poor)
537838	36.00	39.00	3.00		M	M		0.002	M	<5	M	M	M	M	0.00 RAB Brn-gry-tan bio rich Basic Intrusive (clayey, q poor)
537839	39.00	42.00	3.00		M	M		0.001	M	6.	M	M	M	M	0.00 RAB Gry-grn bio rich (clayey) Basic Intrusive
537840	42.00	45.00	3.00		M	M		<0.001	M	8.	M	M	M	M	0.00 RAB Gry-grn bio rich (clayey) Basic Intrusive + dk grv bio rich, f.g. to a.g. basic intrusive
537841	45.00	48.00	3.00		M	M		<0.001	M	8.	M	M	M	M	0.00 RAB Dk gry, bio-rich, mod fresh
537842	48.00	51.00	3.00		M	M		0.001	M	6.	M	M	M	M	0.00 RAB Dk gry, bio-rich, mod fresh
537843	51.00	54.00	3.00		M	M		<0.001	M	5.	M	M	M	M	0.00 RAB Dk gry, bio-rich, mod fresh. E.O.P.

KIMB-Kimberlite-K538002

TYPE : RAB	LOCAL EAST : M E	ANG EAST : 628400.00 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 0.00
	NORTH : M N	NORTH : 7762050.00 N		COMP : 10/11/93	CORE : M	DEPTH TOTAL : 34.00	TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE COMMENTS
537929	24.00	27.00	3.00		M	M	RAB 0-3m aeol sand + mnr ferrug/indur frags : 3-27m alluvial q grains supported in red-brn/mnr tan muddy matrix. Watertable at 27m 115 AS 8 PPM 334 AU <0.001 PPM
537930	27.00	31.00	4.00		M	M	RAB Alluvial q grains supported in red-brn/mnr tan muddy matrix + mnr silcrete 115 AS 5 PPM 334 AU <0.001 PPM
537931	31.00	34.00	3.00		M	M	RAB Alluvial q grains supported in red-brn/mnr tan muddy matrix + mnr silcrete + v.mnr pls grn/tan clays (dol saprock?). Hole abandoned (caving). E.O.H. 115 AS 8 PPM 334 AU <0.001 PPM

KIMB-Kimberlite-K67B001

TYPE : RAB	LOCAL EAST : M E	ANG EAST : 620450.00 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 3.00
	NORTH : M N	NORTH : 7763800.00 N		COMP : 10/11/93	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
540643	0.00	3.00	3.00		M	M	RAB Aeol sand + ferrug arenitic cover 115 AS 5 PPM 334 AU <0.001 PPM
540644	3.00	6.00	3.00		M	M	RAB Ferrug wthrd q granite with wht vn q 115 AS <5 PPM 334 AU <0.001 PPM
540645	6.00	9.00	3.00		M	M	RAB Limonitic + Fe stained wthrd q ? granite siliceous capping 115 AS 5 PPM 334 AU <0.001 PPM
540646	9.00	12.00	3.00		M	M	RAB Limonitic stained re-silicified wthrd q granite + Fe stained wht vn q, (too hard, hole abandoned). E.O.H. 115 AS <5 PPM 334 AU <0.001 PPM

KIMB-Kimberlite-K67B002

TYPE : RAB	LOCAL EAST : M E	ANG EAST : 620450.00 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 0.00
	NORTH : M N	NORTH : 7763920.00 N		COMP : 10/11/93	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
540635	0.00	3.00	3.00		M	M	RAB Pedolized sand + lateritic nodules 115 AS 6 PPM 334 AU <0.001 PPM
540636	3.00	6.00	3.00		M	M	RAB Stained lateritic (arenitic) nodules 115 AS 5 PPM 334 AU <0.001 PPM
540637	6.00	9.00	3.00		M	M	RAB Stained blchd partly indur clay pallid horizon 115 AS <5 PPM 334 AU <0.001 PPM
540638	9.00	12.00	3.00		M	M	RAB Limonitic stained partly indur arenitic granular clay horizon 115 AS <5 PPM 334 AU <0.001 PPM
540639	12.00	15.00	3.00		M	M	RAB Partly indur ferrug arenitic clay horizon 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
540640	15.00	18.00	3.00		M	M	RAB Partly indur ferrug arenitic clay horizon + wthrd pnk granite 115 AS <5 PPM 334 AU <0.001 PPM
540641	18.00	21.00	3.00		M	M	RAB Ferrug bio rich pnk granite 115 AS <5 PPM 334 AU 0.001 PPM
540642	21.00	24.00	3.00		M	M	RAB Stained grn olv bio rich granite. E.O.H. 115 AS 5 PPM 334 AU <0.001 PPM

KIMB-Kimberlite-K67B003

TYPE : RAB	LOCAL EAST : NORTH :	M E M N	ANG EAST : 620450.00 E NORTH : 7764050.00 N	RL : 1390.00	DATE START : M COMP : 10/11/93	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 21.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE COMMENTS
540632	3.00	9.00	6.00		M	M	RAB 0-2m aeol sand : 2-10m indur ferrug arenitic + lateritic nodular capping 115 AS <5 PPM 334 AU <0.001 PPM
540633	9.00	15.00	6.00		M	M	RAB Mottled - blchd & partly limonitic stained q granite indur capping 115 AS <5 PPM 334 AU 0.001 PPM
540634	15.00	21.00	6.00		M	M	RAB Partly limonitic stained + saprolitic bio rich granite, (watertable from 14m depth). E.O.H. 115 AS <5 PPM 334 AU <0.001 PPM

KIMB-Kimberlite-K67B004

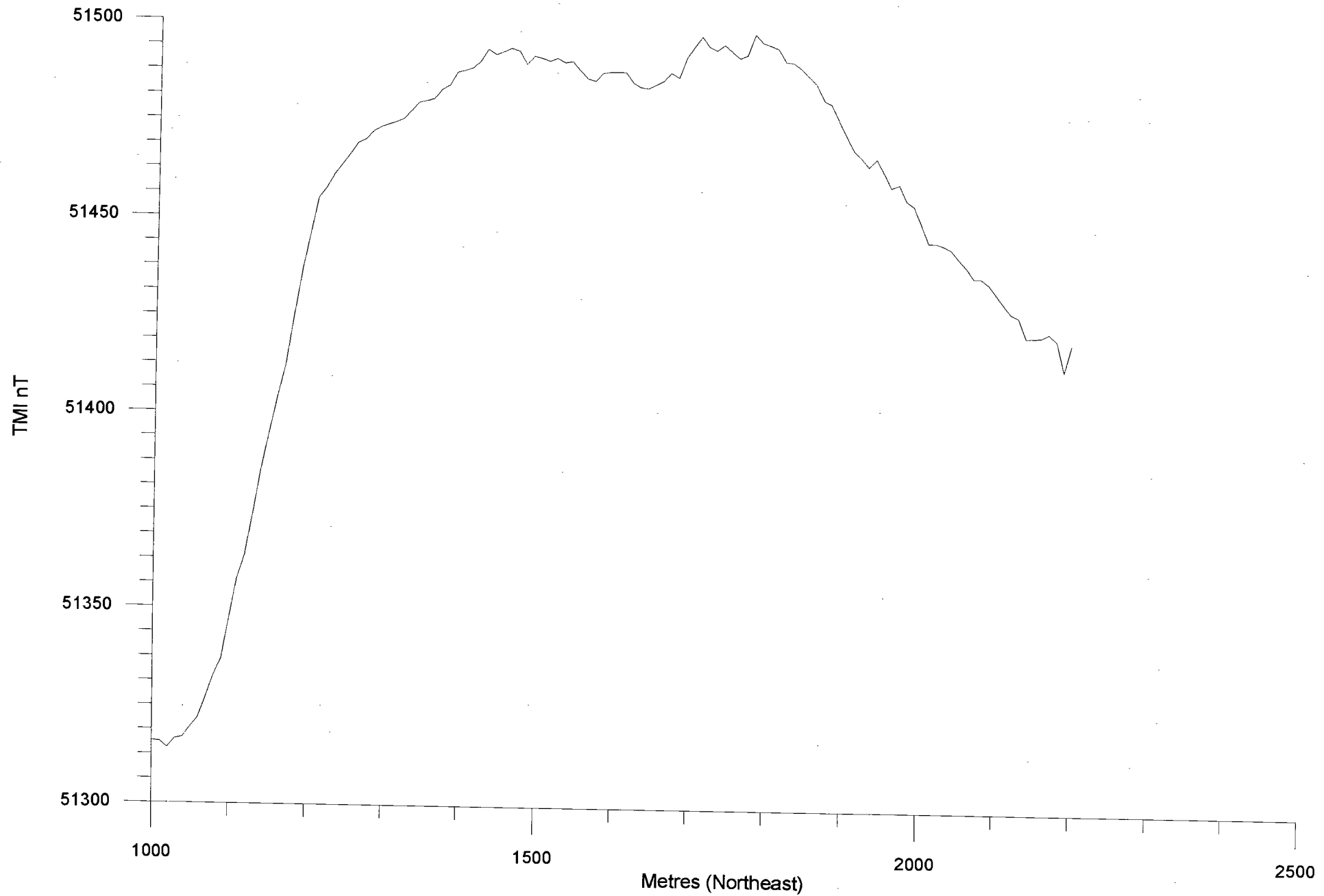
TYPE : RAB	LOCAL EAST : NORTH :	M E M N	ANG EAST : 620450.00 E NORTH : 7764209.00 N	RL : 1390.00	DATE START : M COMP : 10/11/93	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 42.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE COMMENTS
540623	3.00	9.00	6.00		M	M	RAB 0-2m aeol sand : 2-9m mottled ferrug arenitic alluv 115 AS <5 PPM 334 AU <0.001 PPM
540624	9.00	15.00	6.00		M	M	RAB Limonitic stained partly indur gritty to arenitic alluv +/-lateritic granules, (watertable at 10m depth) 115 AS <5 PPM 334 AU <0.001 PPM
540625	15.00	21.00	6.00		M	M	RAB 15-19m Fe stained indur c.g. q arenitic capping to ?granite : 19-21m bio rich saprolitic ? granite 115 AS <5 PPM 334 AU <0.001 PPM
540626	21.00	27.00	6.00		M	M	RAB Kaol - saprolitic bio rich ? granite 115 AS <5 PPM 334 AU <0.001 PPM
540627	27.00	30.00	3.00		M	M	RAB Kaol - saprolitic bio rich ? granite 115 AS <5 PPM 334 AU <0.001 PPM
540628	30.00	33.00	3.00		M	M	RAB Oliv grn bio rich granite 115 AS <5 PPM 334 AU <0.001 PPM
540629	33.00	36.00	3.00		M	M	RAB Oliv grn bio rich granite 115 AS <5 PPM 334 AU <0.001 PPM
540630	36.00	39.00	3.00		M	M	RAB Oliv grn bio rich granite + pegmatitic dyke with wht vn q 115 AS <5 PPM 334 AU <0.001 PPM

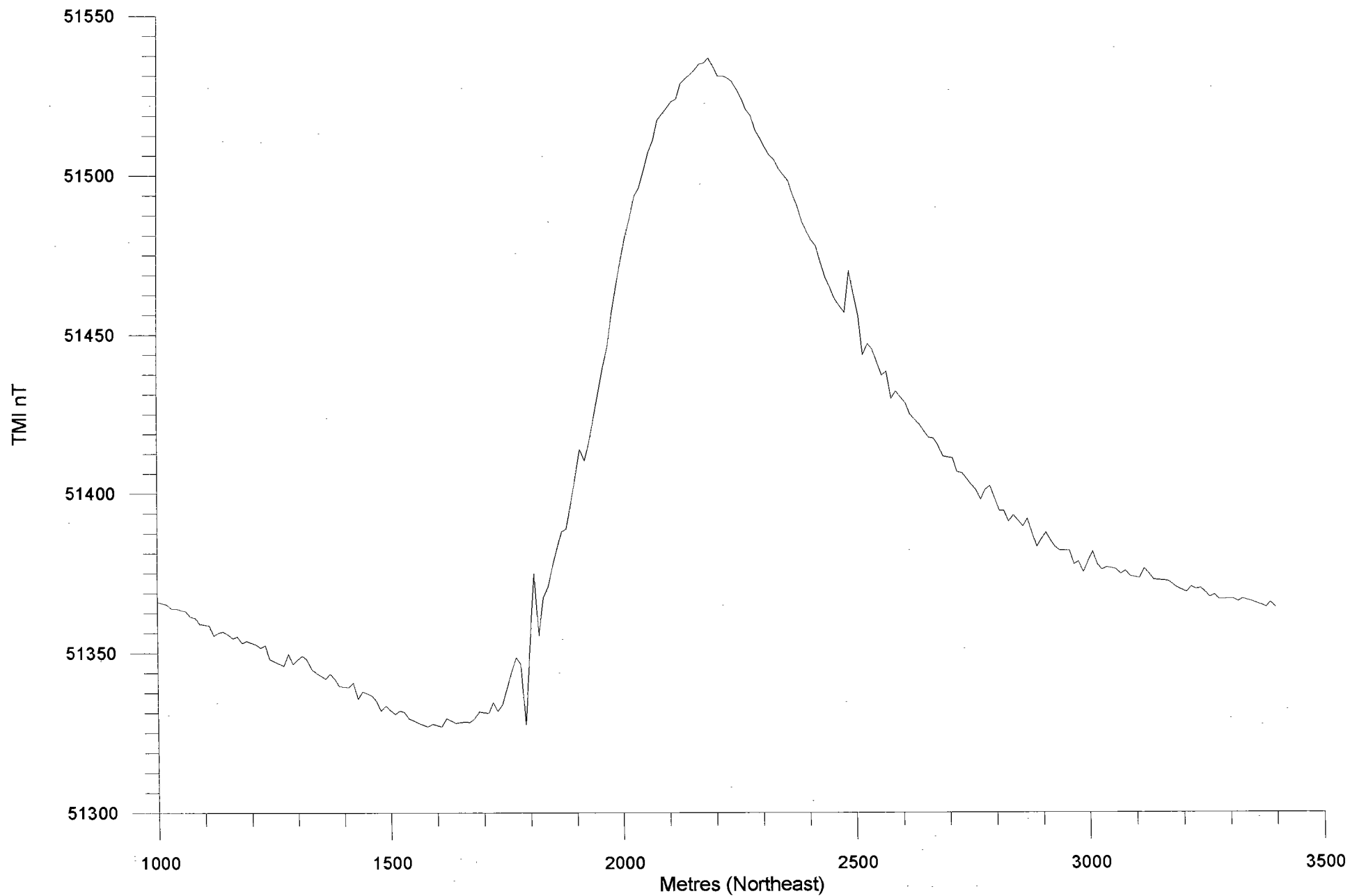
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN AU	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE COMMENTS
540631	39.00	42.00	3.00		M	M	RAB Oliv grn bio rich granite + pegmatitic dyke with wht vn q. E.J.H. 115 AS <5 PPM 334 AU <0.001 PPM

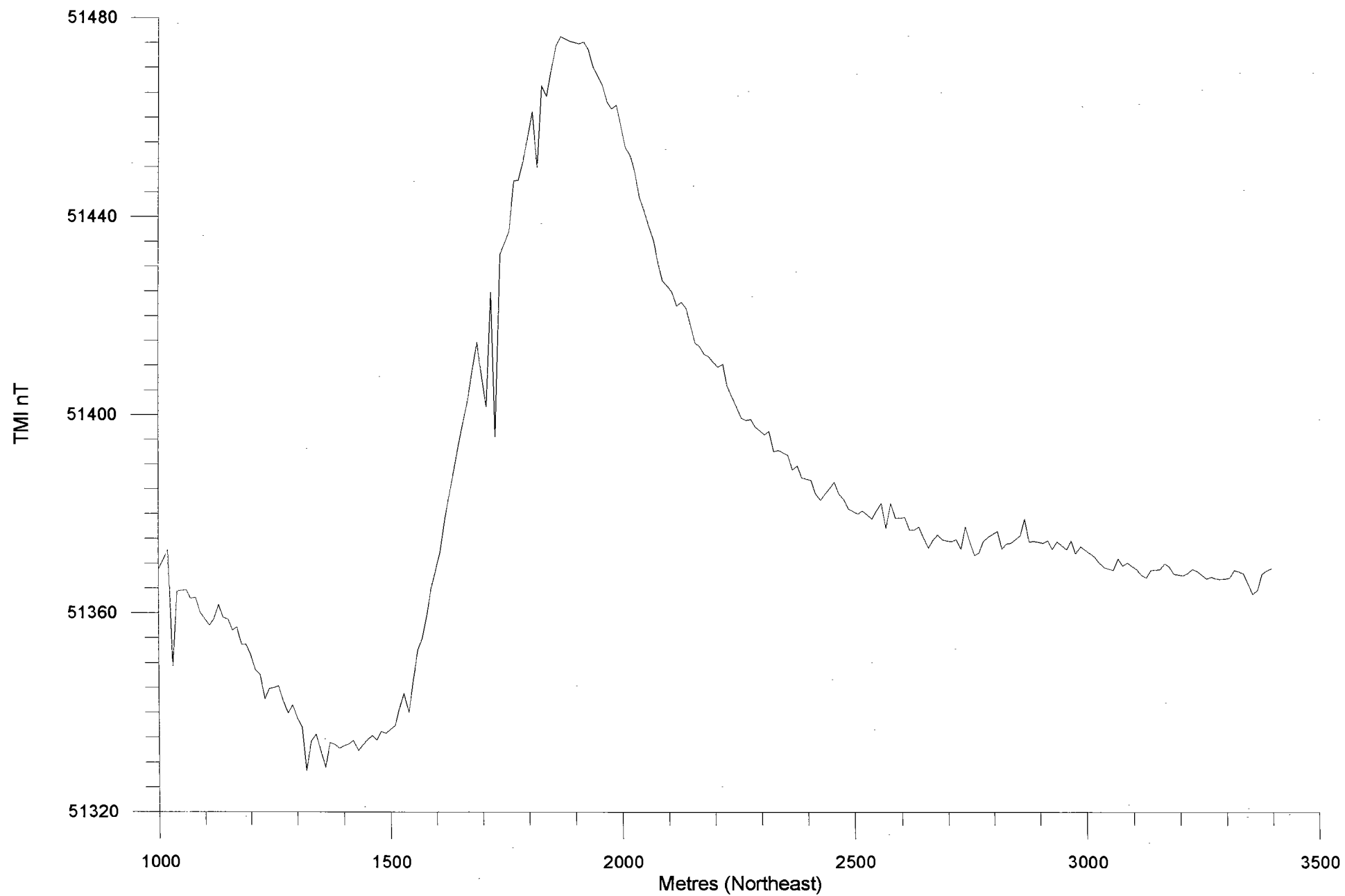
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Ground Magnetics - Total Magnetic Intensity



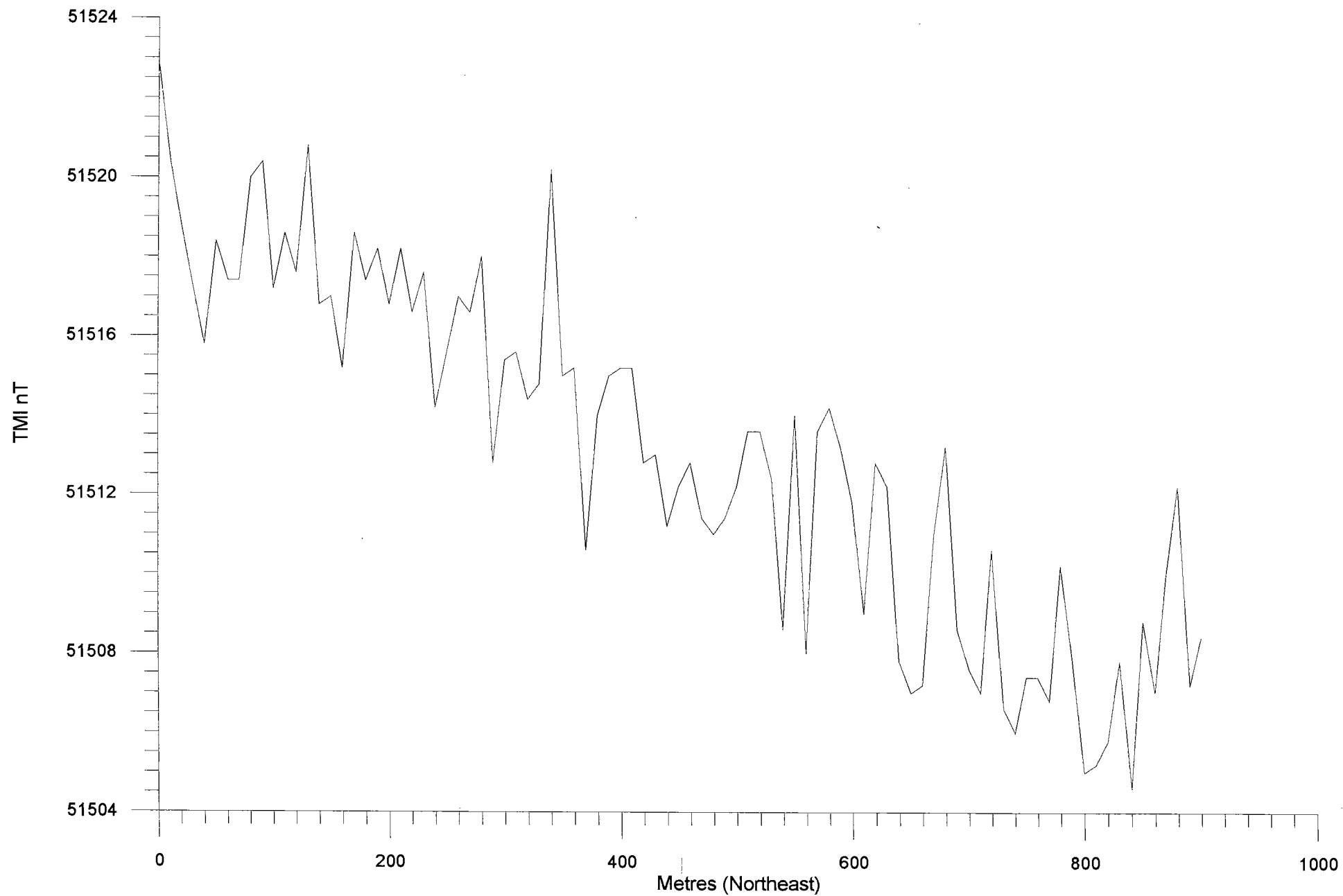
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Ground Magnetics - Total Magnetic Intensity



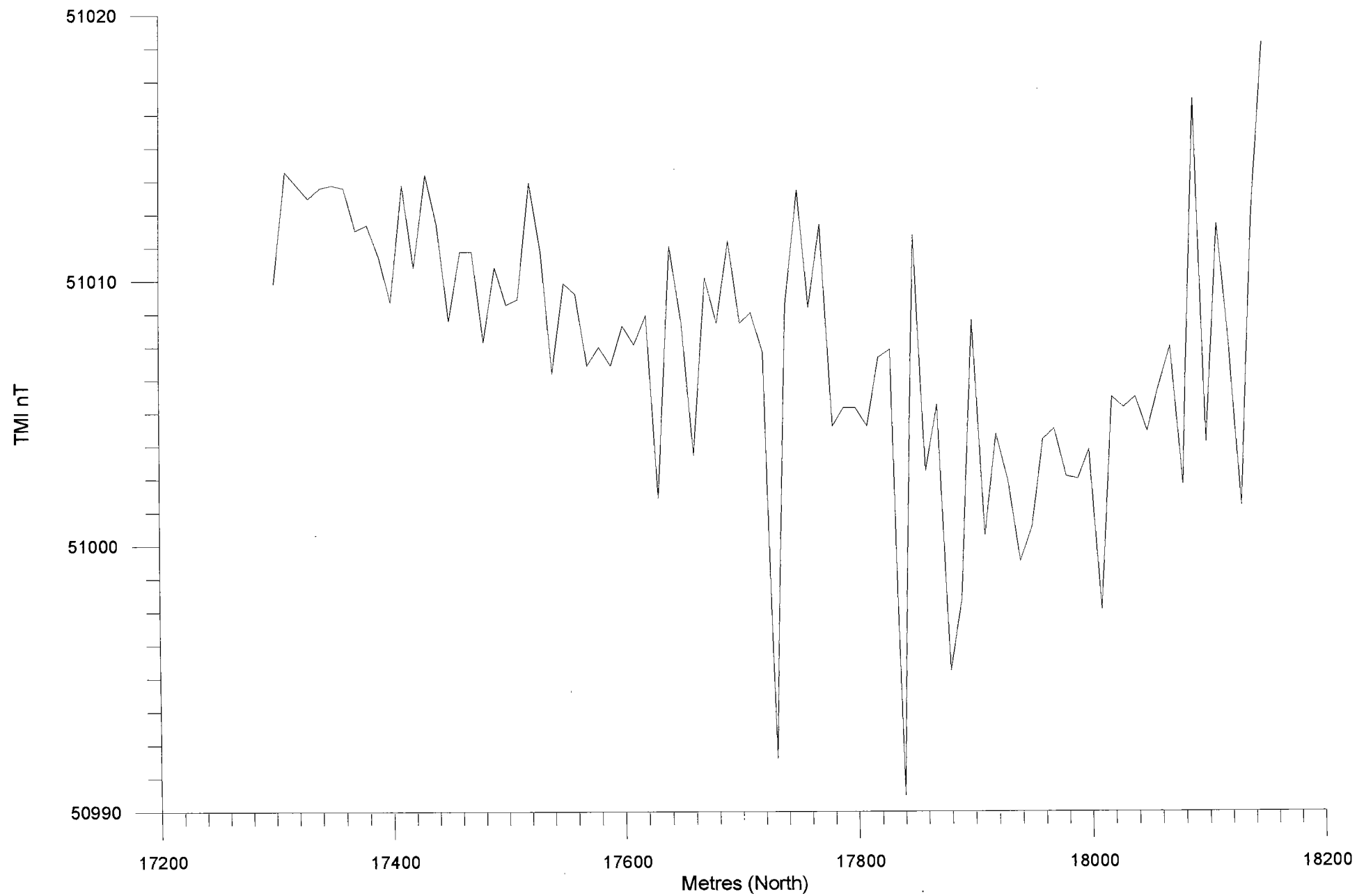
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Ground Magnetics - Total Magnetic Intensity



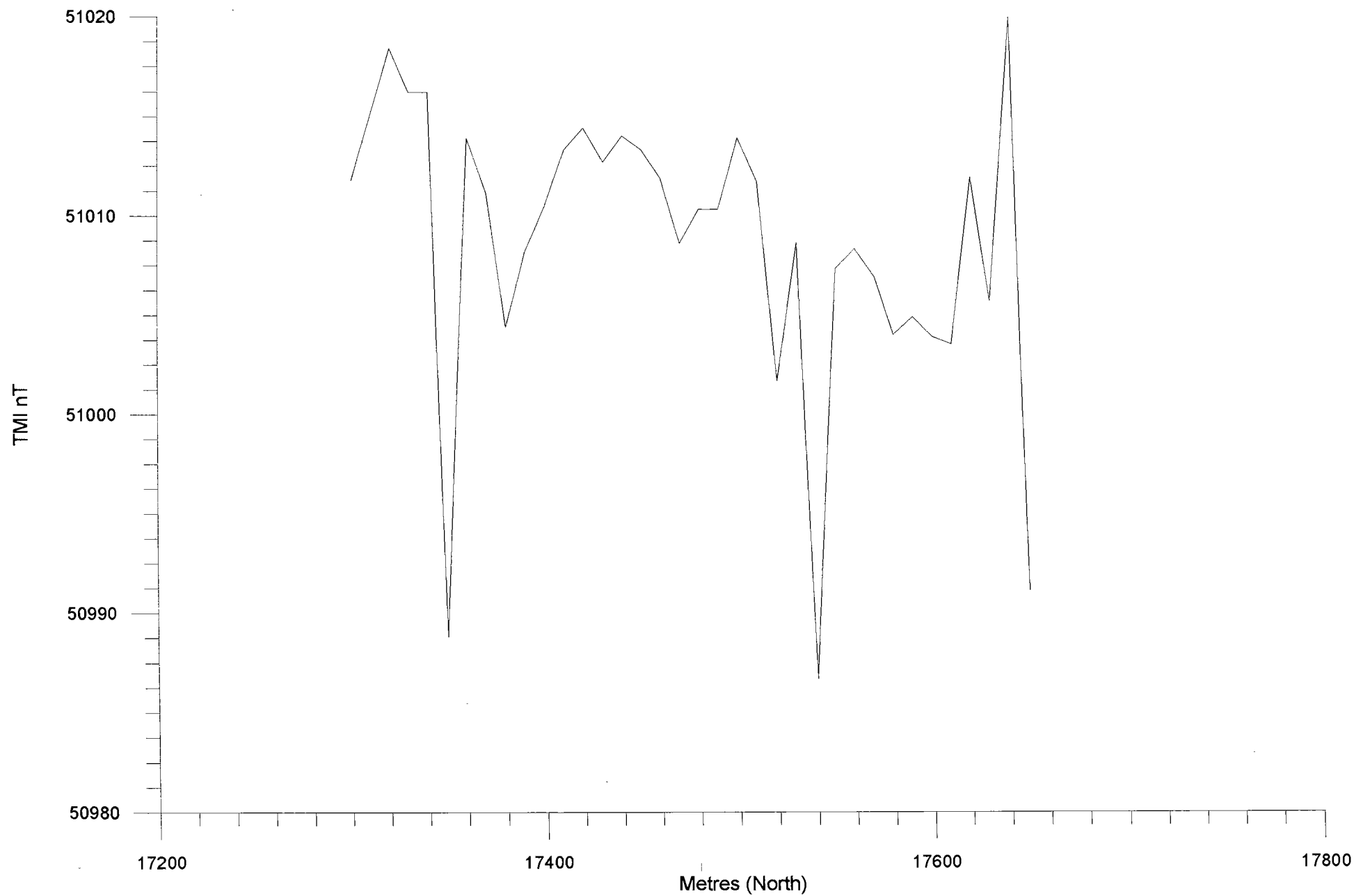
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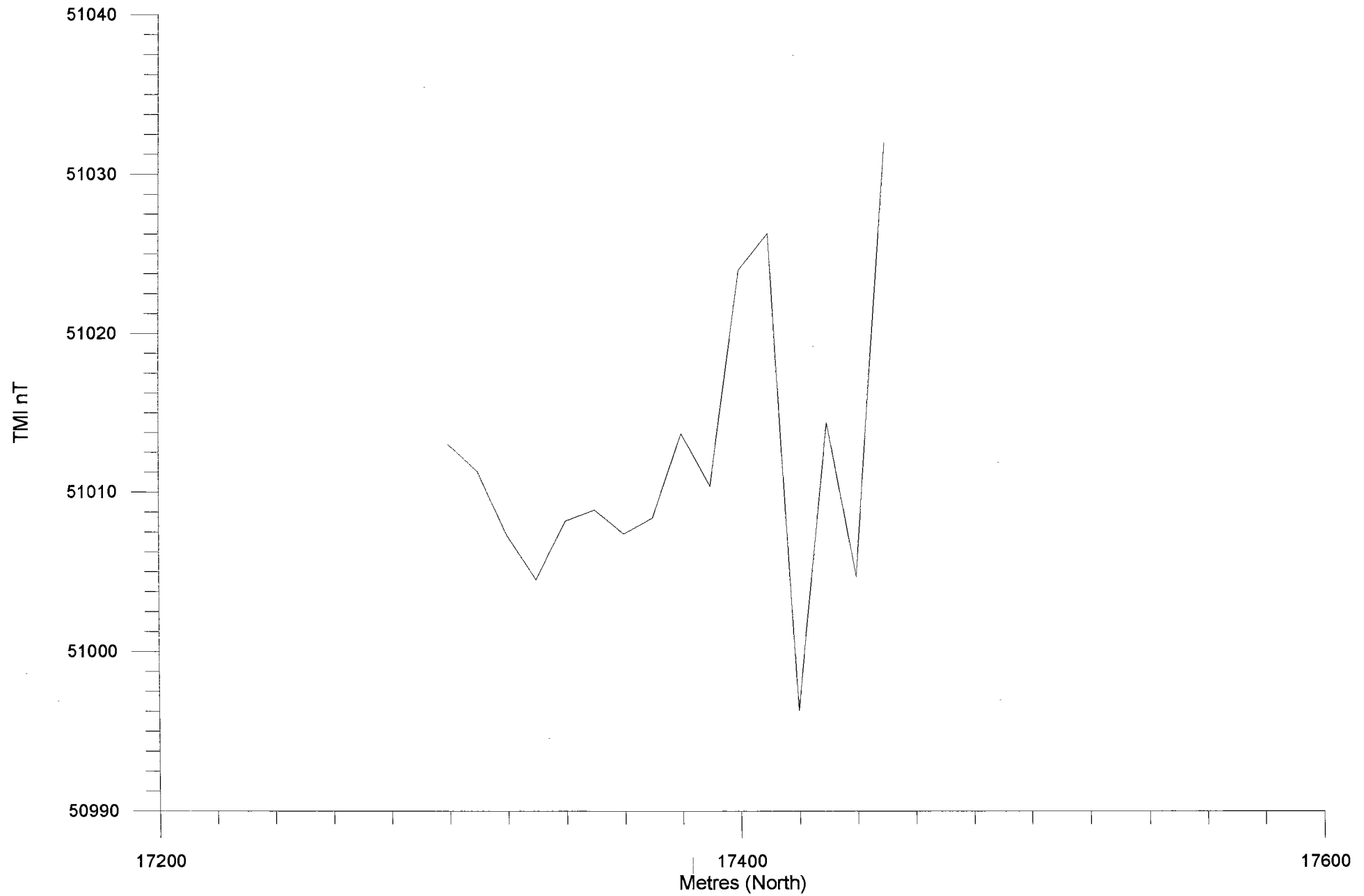
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Ground Magnetics - Total Magnetic Intensity



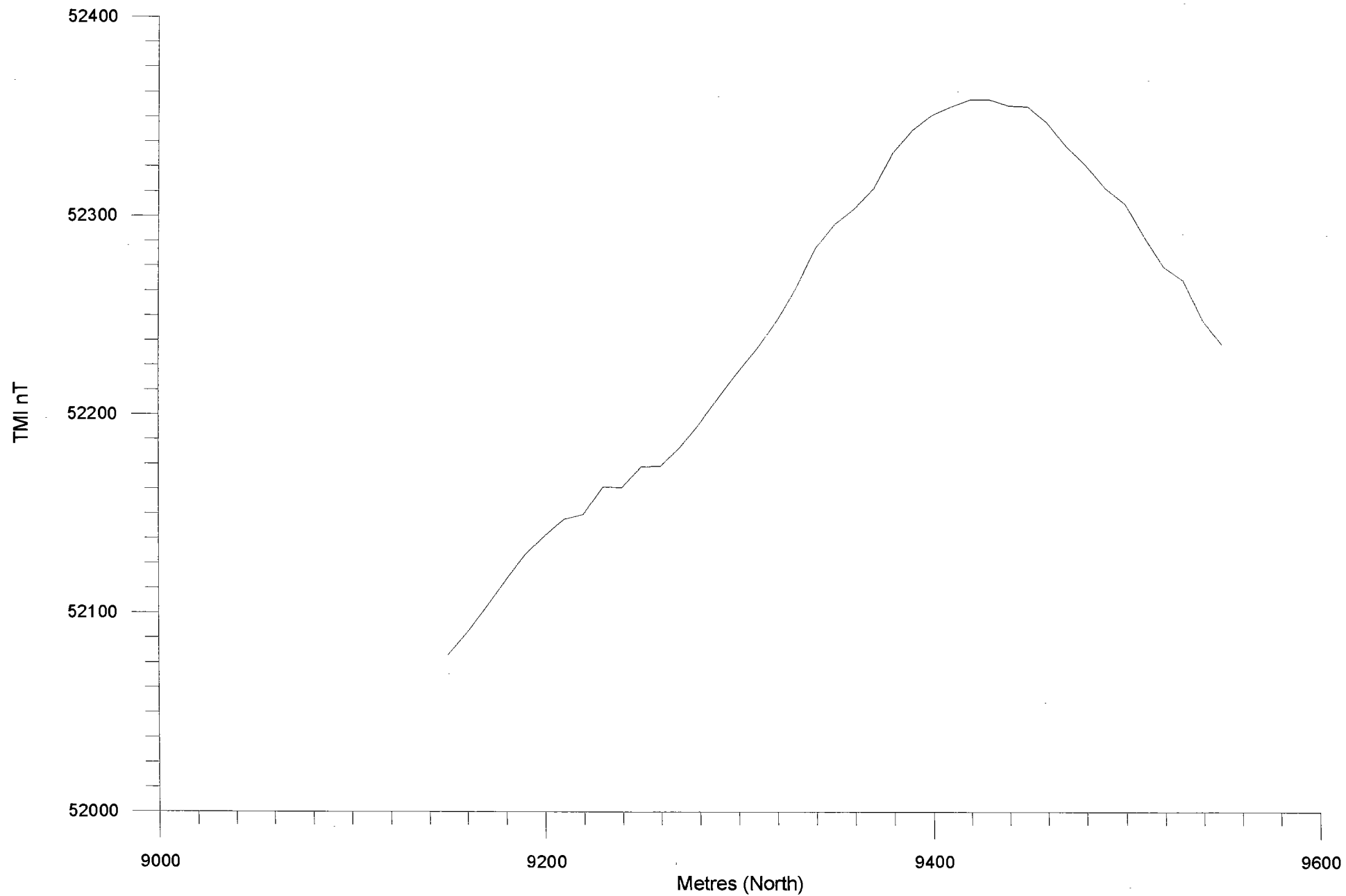
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Ground Magnetics - Total Magnetic Intensity



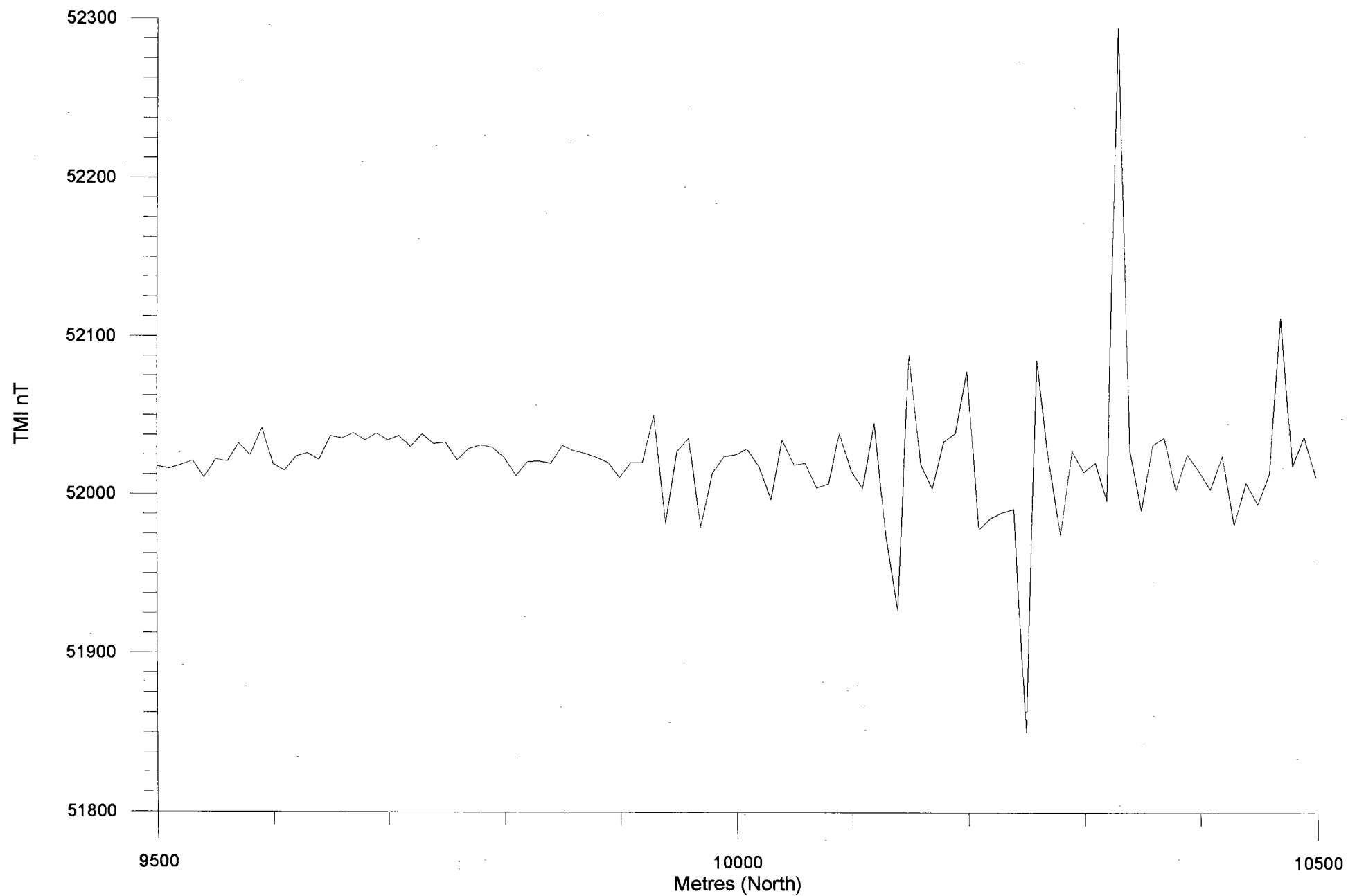
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Ground Magnetics - Total Magnetic Intensity



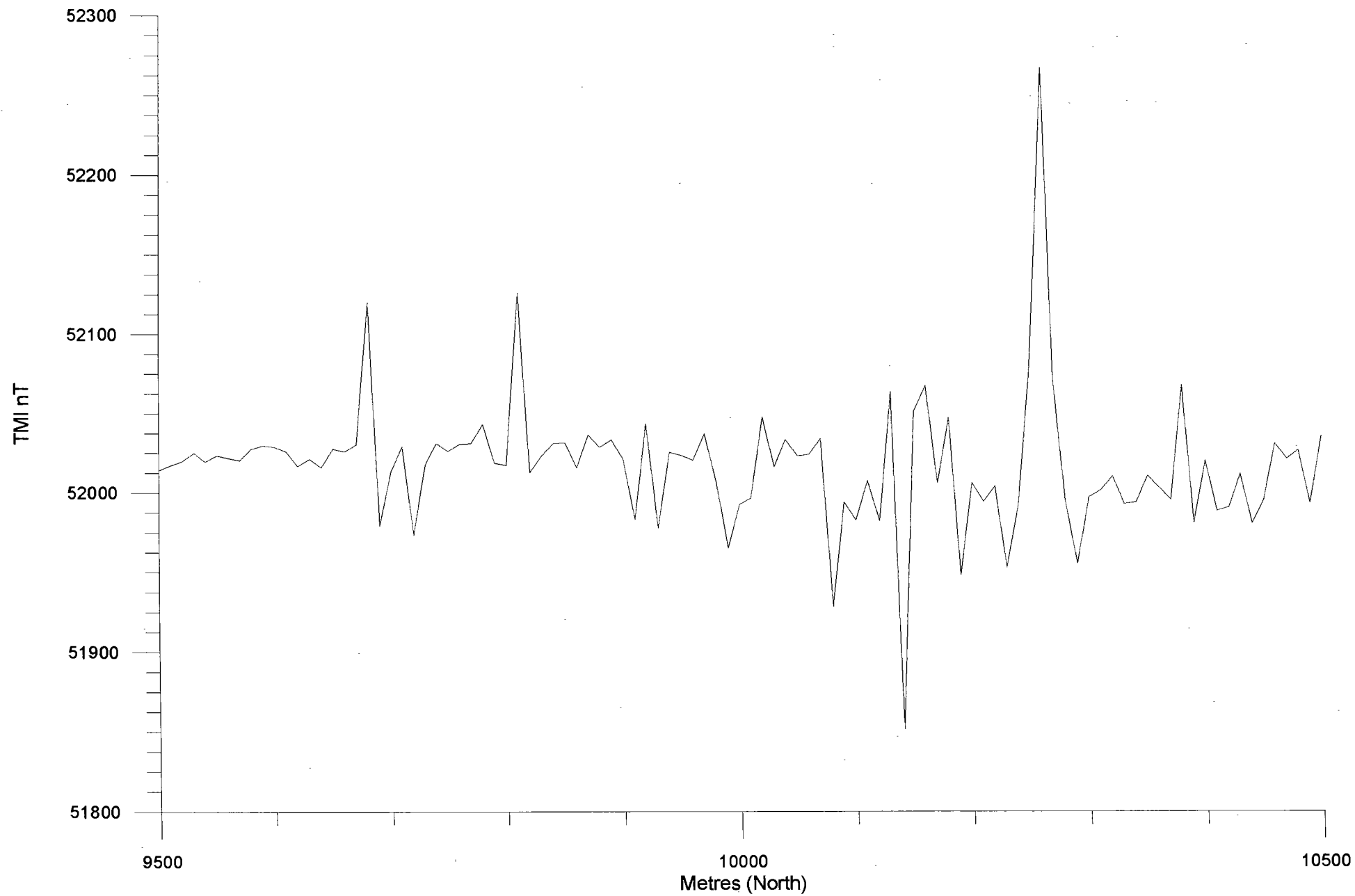
Farrands South EL2369 Line : 1700 E
Ground Magnetics - Total Magnetic Intensity



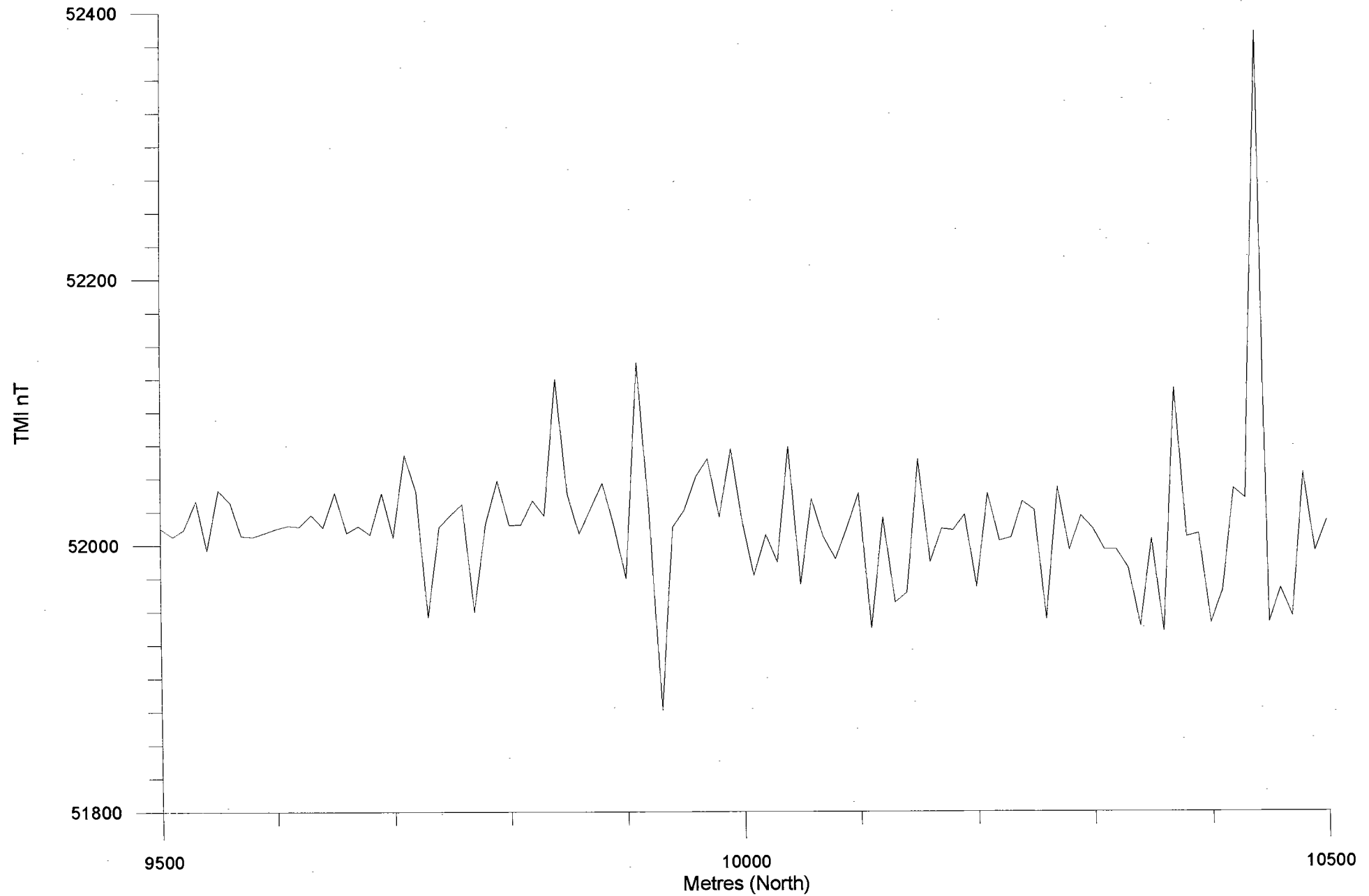
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Ground Magnetics - Total Magnetic Intensity



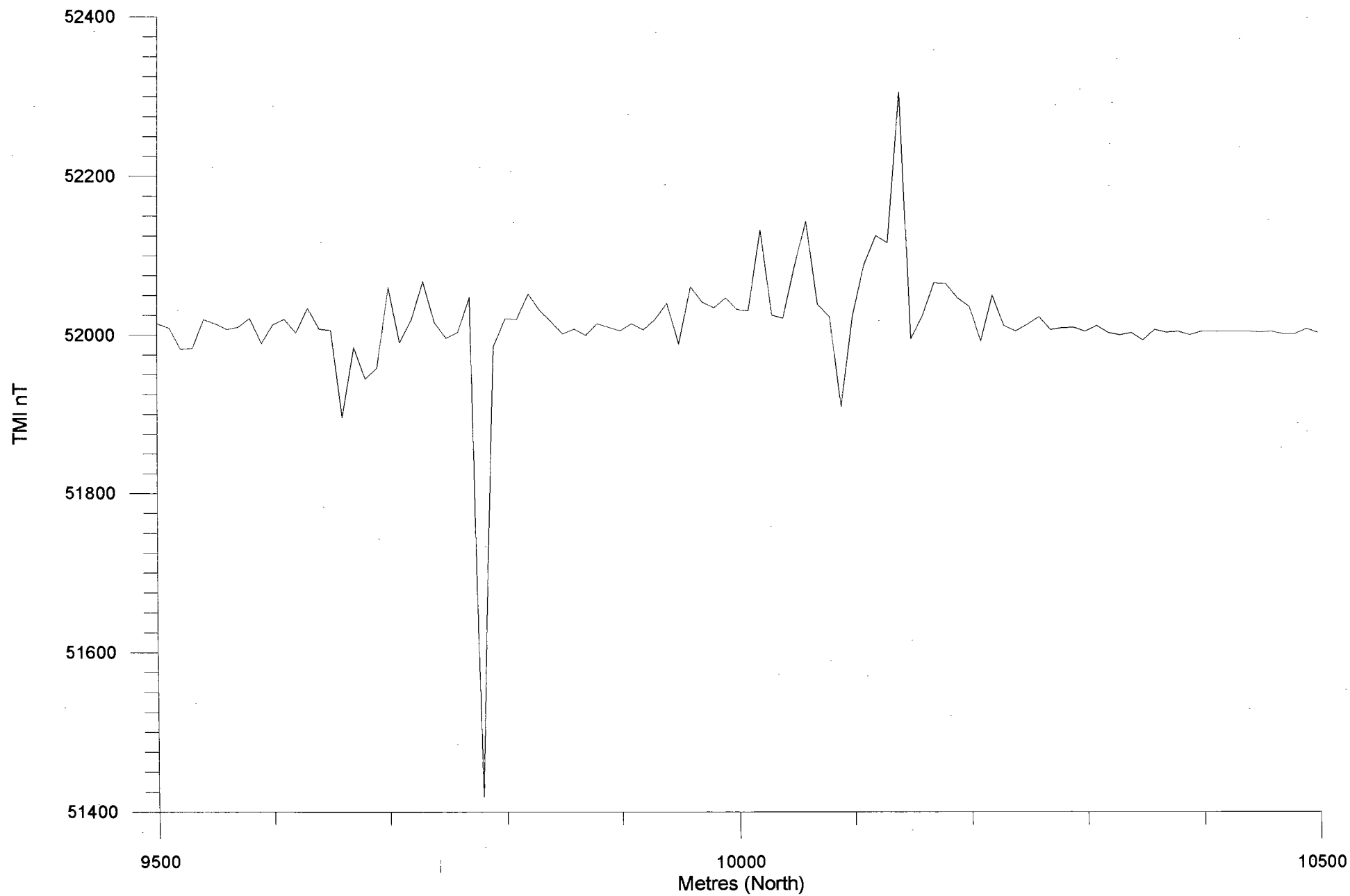
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Ground Magnetics - Total Magnetic Intensity



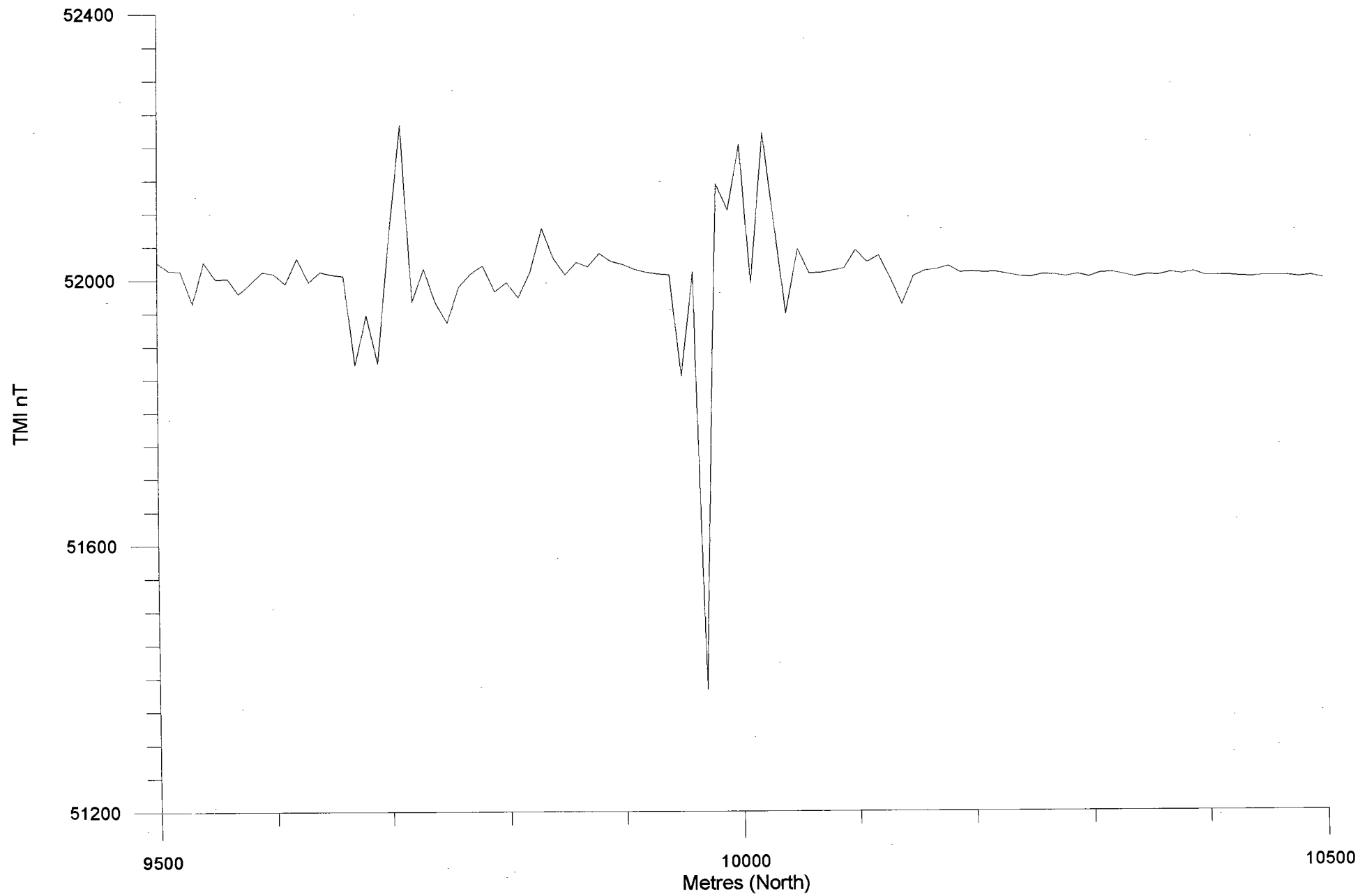
Vendetta EL2369 Line : 19200 E
Ground Magnetics - Total Magnetic Intensity



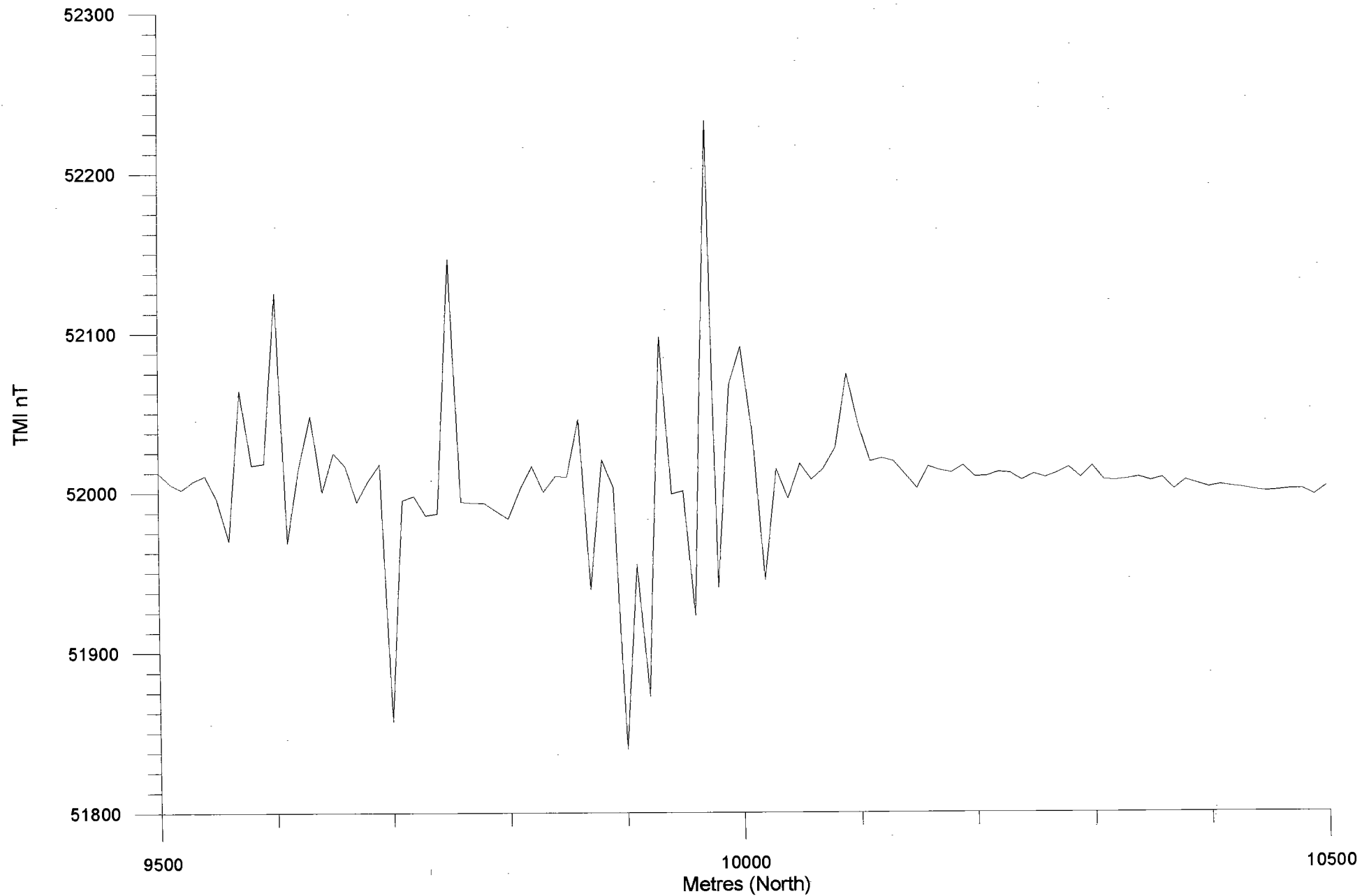
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Ground Magnetics - Total Magnetic Intensity



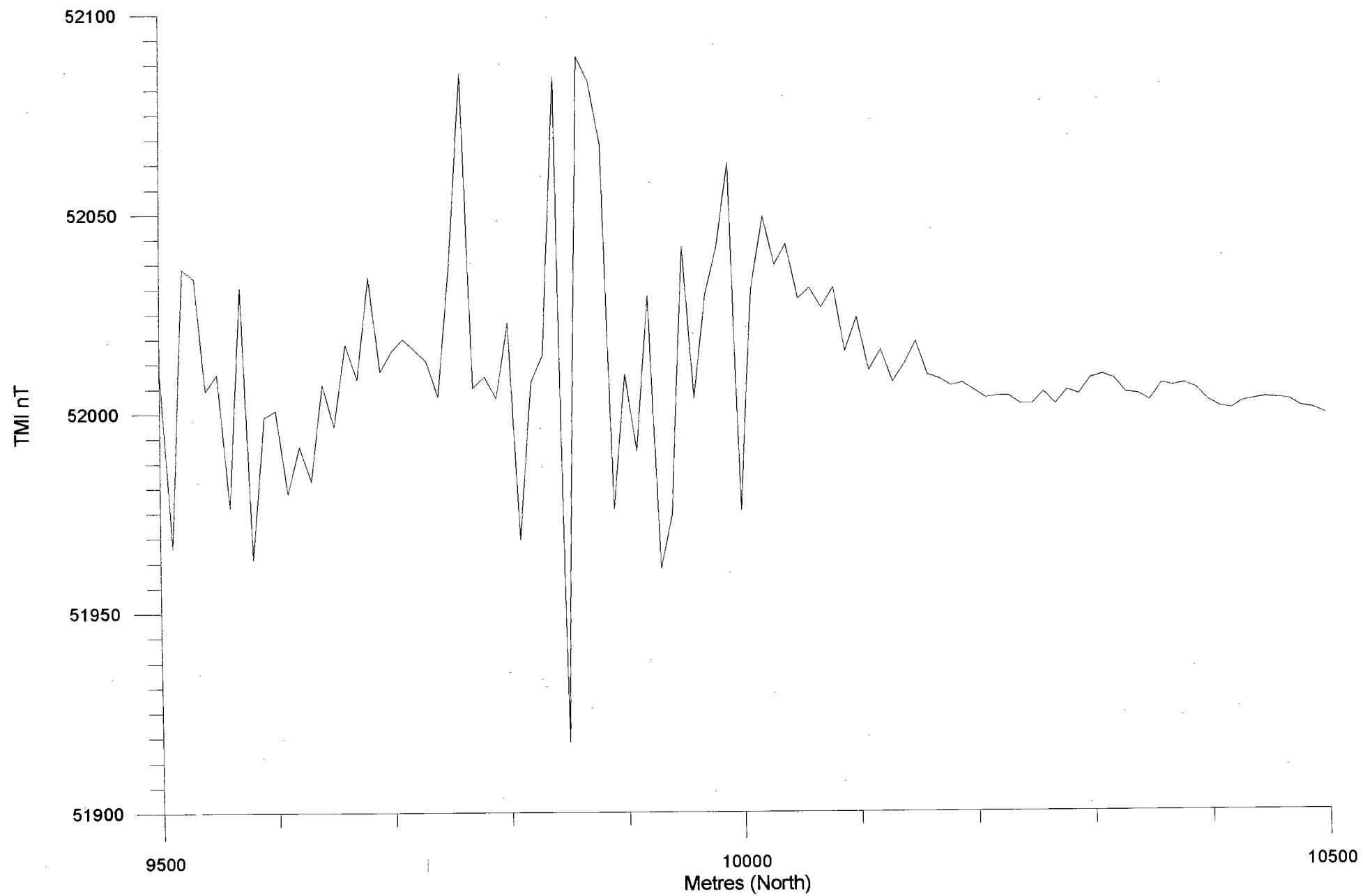
Vendetta EL2369 Line : 19600 E
Ground Magnetics - Total Magnetic Intensity



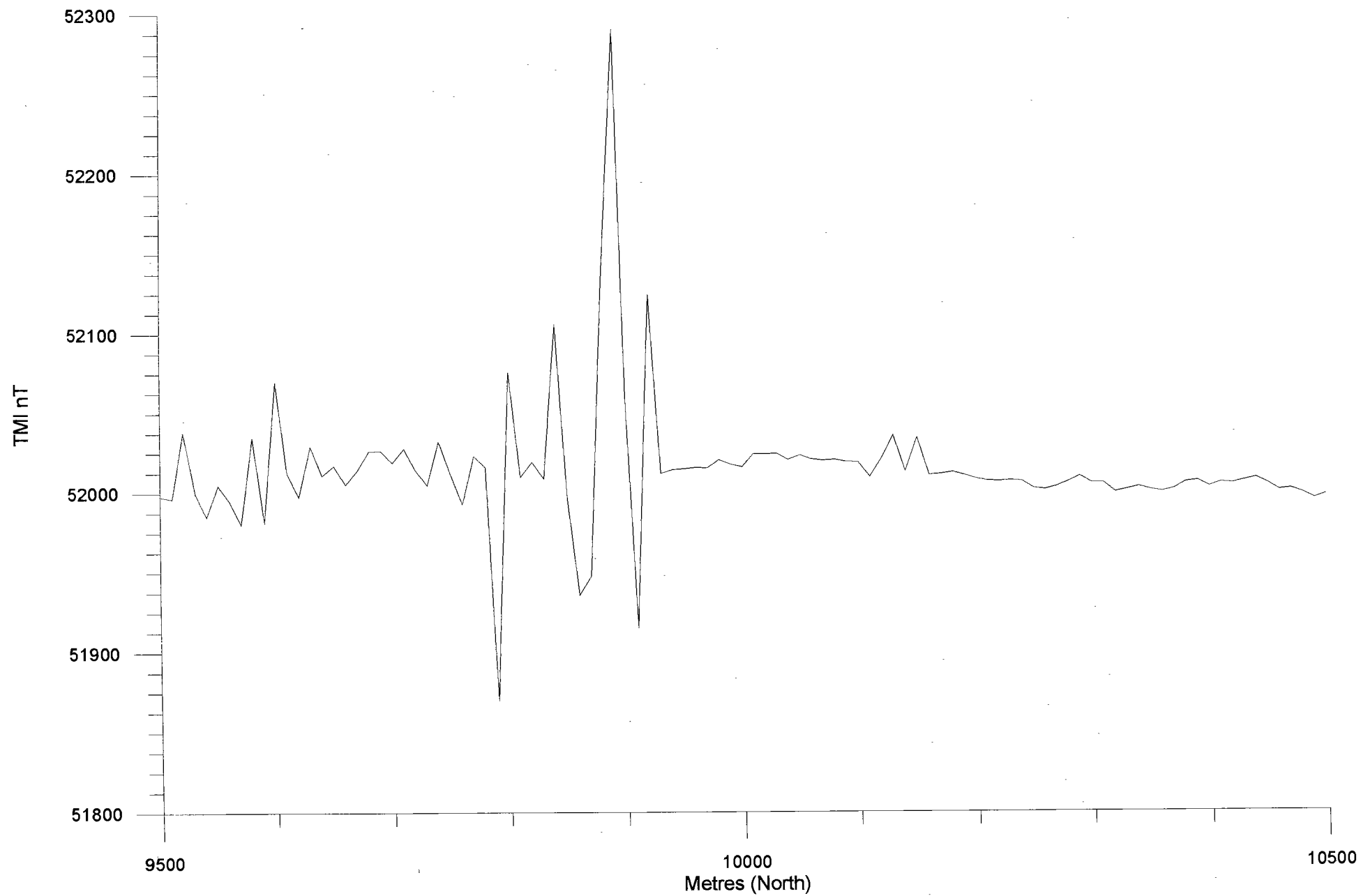
Vendetta EL2369 Line : 19800 E
Ground Magnetics - Total Magnetic Intensity



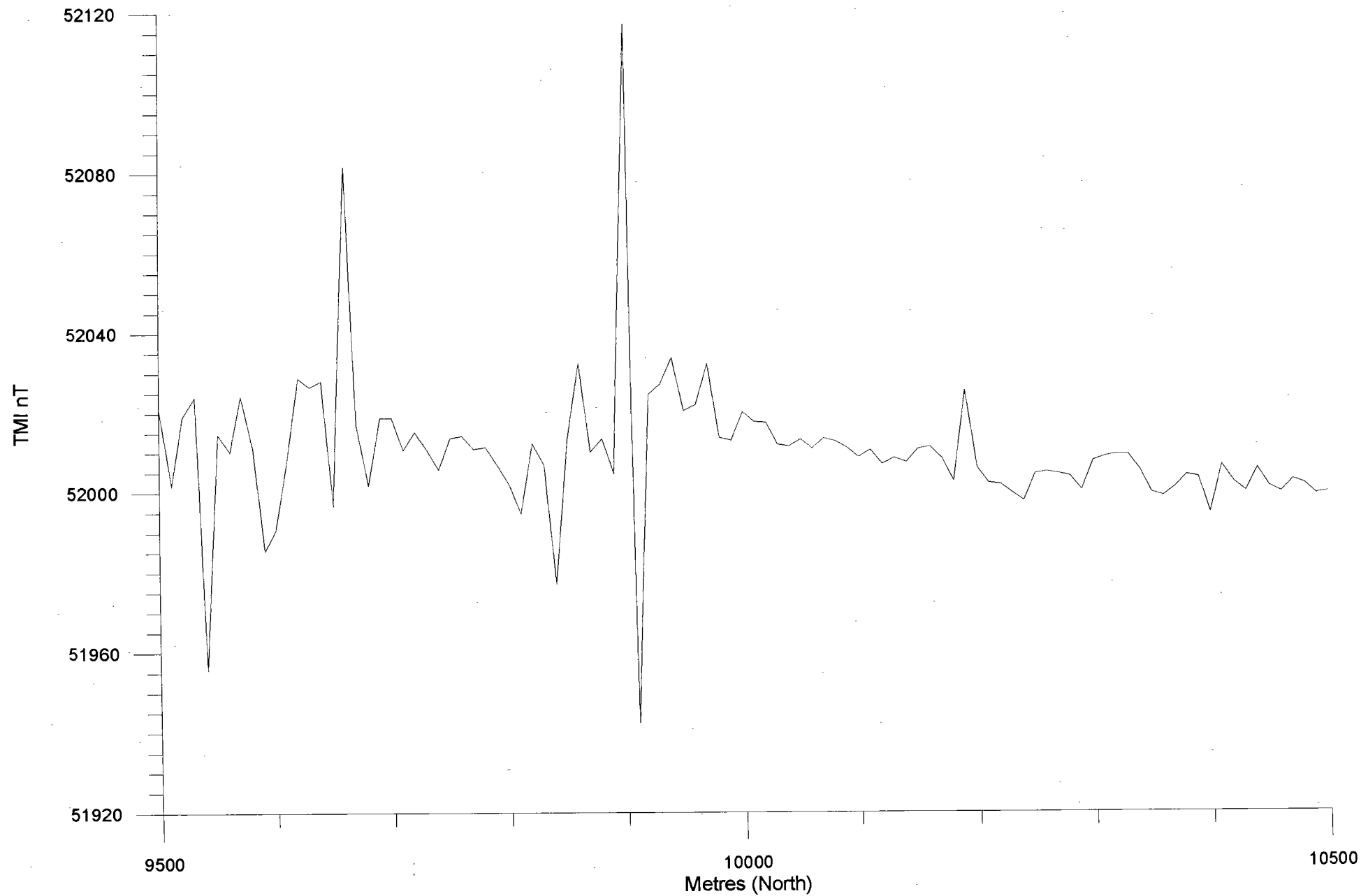
Vendetta EL2369 Line : 20000 E
Ground Magnetics - Total Magnetic Intensity



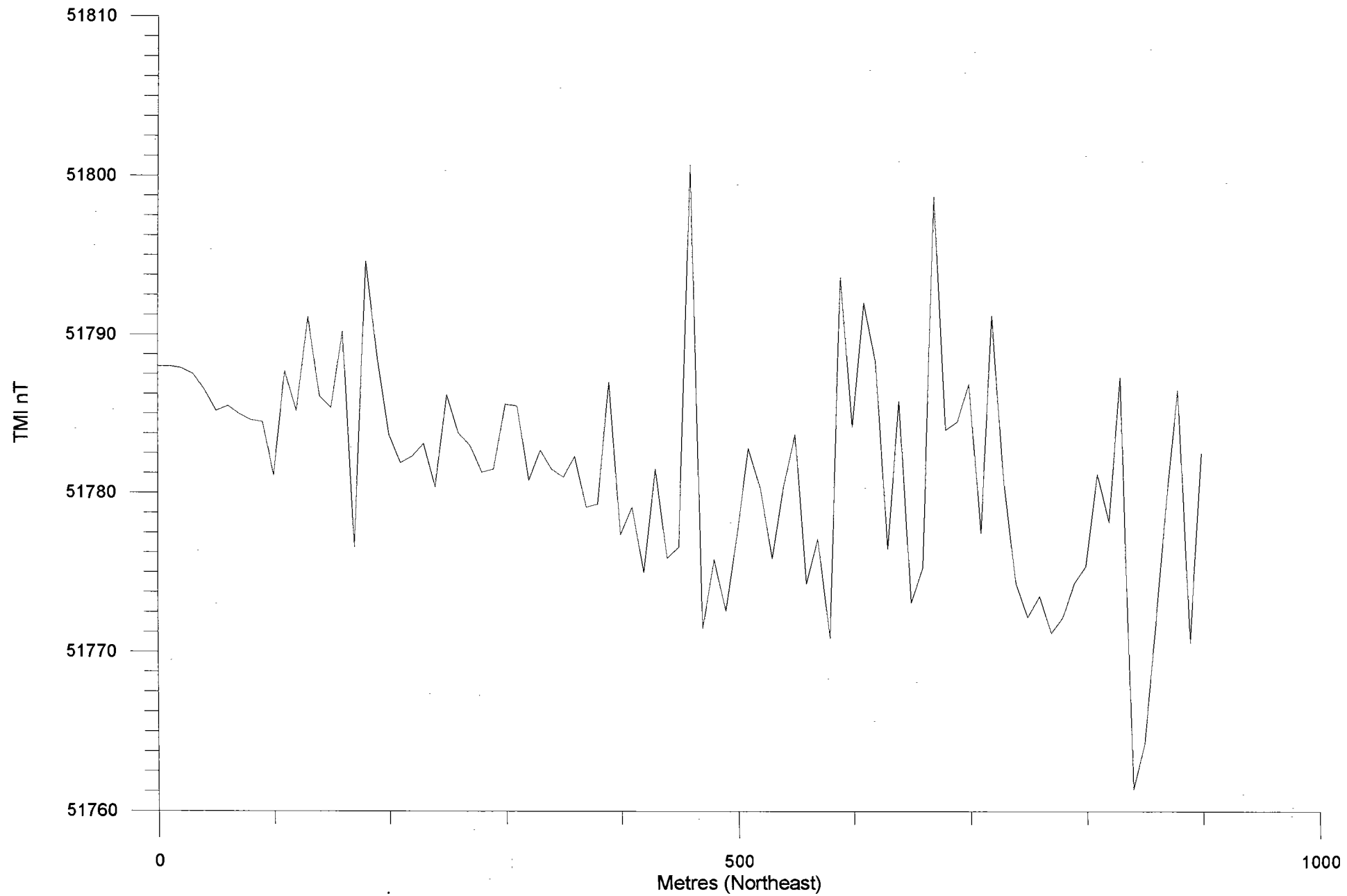
Vendetta EL2369 Line : 20200 E
Ground Magnetics - Total Magnetic Intensity



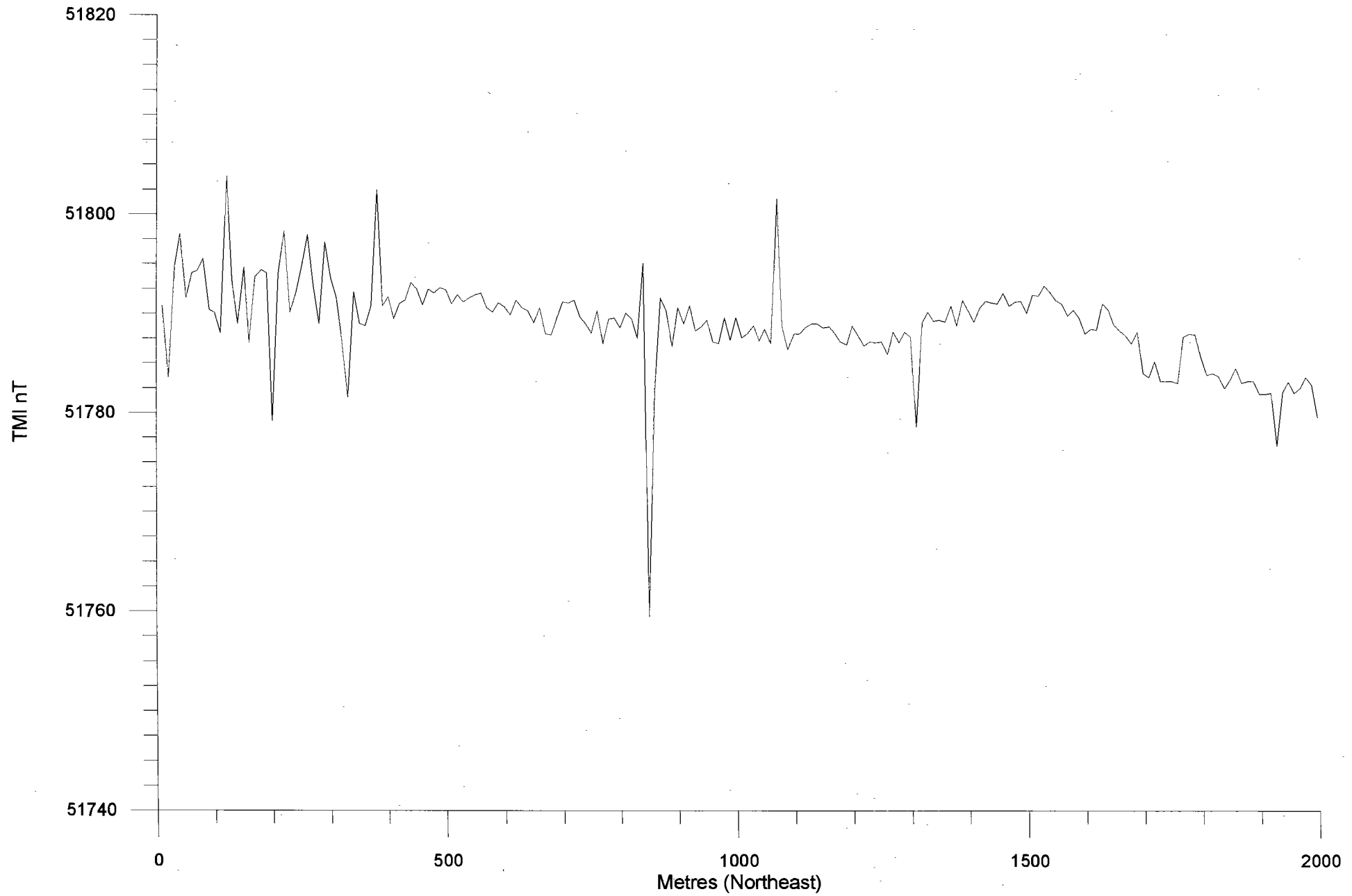
Vendetta EL2369 Line : 20400 E
Ground Magnetics - Total Magnetic Intensity



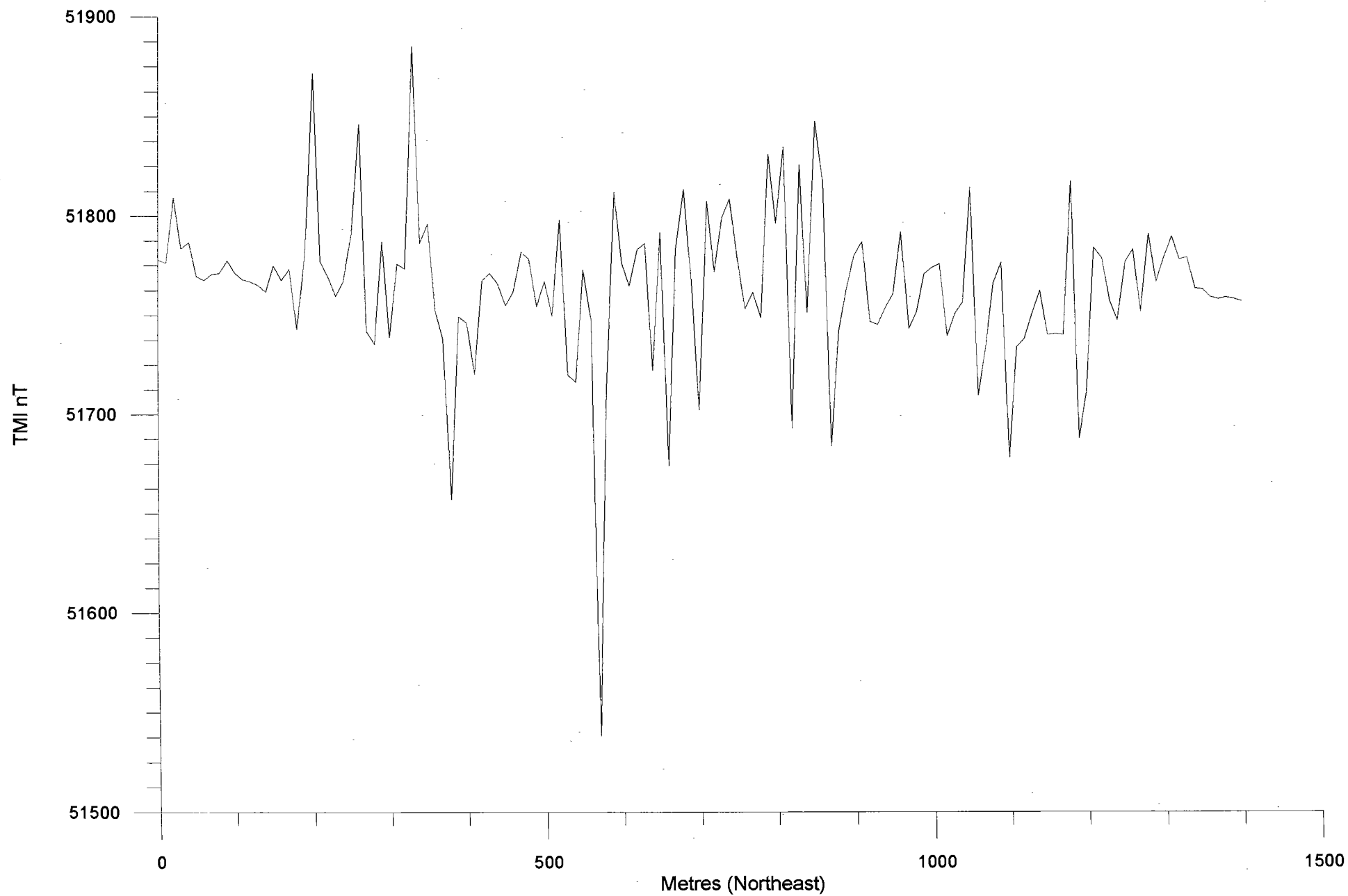
Ptlotus EL2369 Line : L1 E
Ground Magnetics - Total Magnetic Intensity



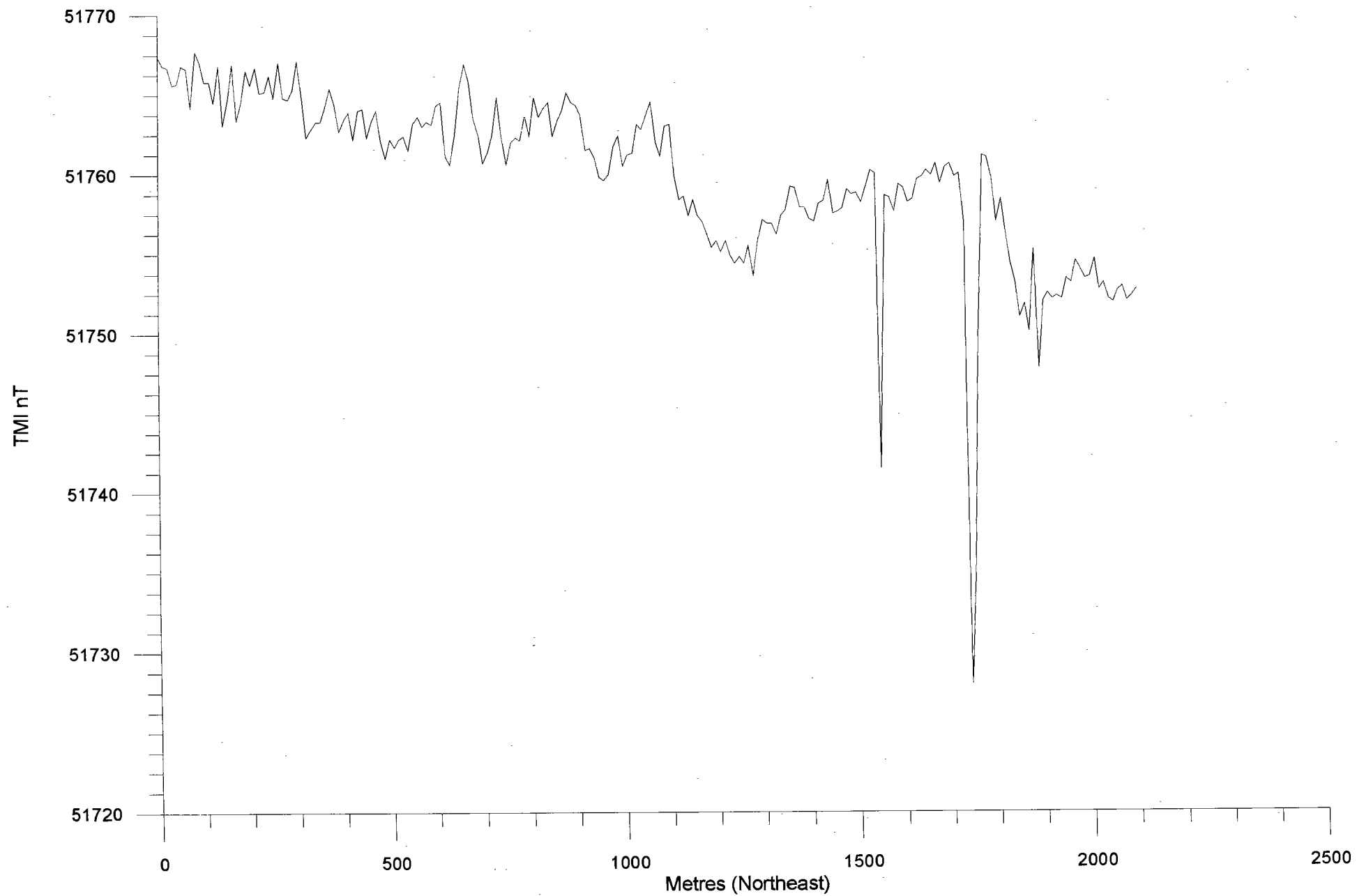
Ptilotus EL2369 Line : L2 E
Ground Magnetics - Total Magnetic Intensity



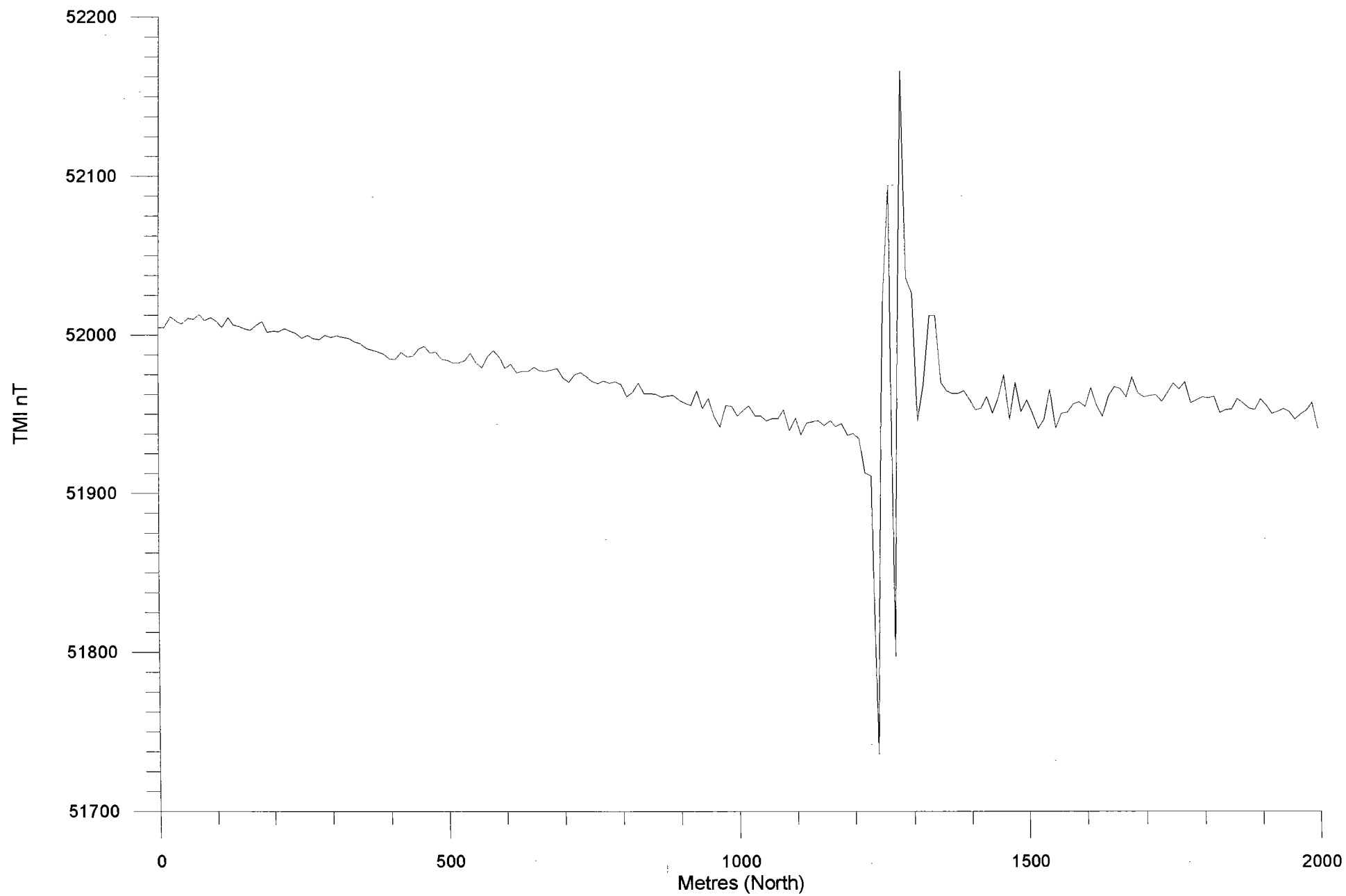
Ptlotus EL2369 Line : L3 E
Ground Magnetics - Total Magnetic Intensity



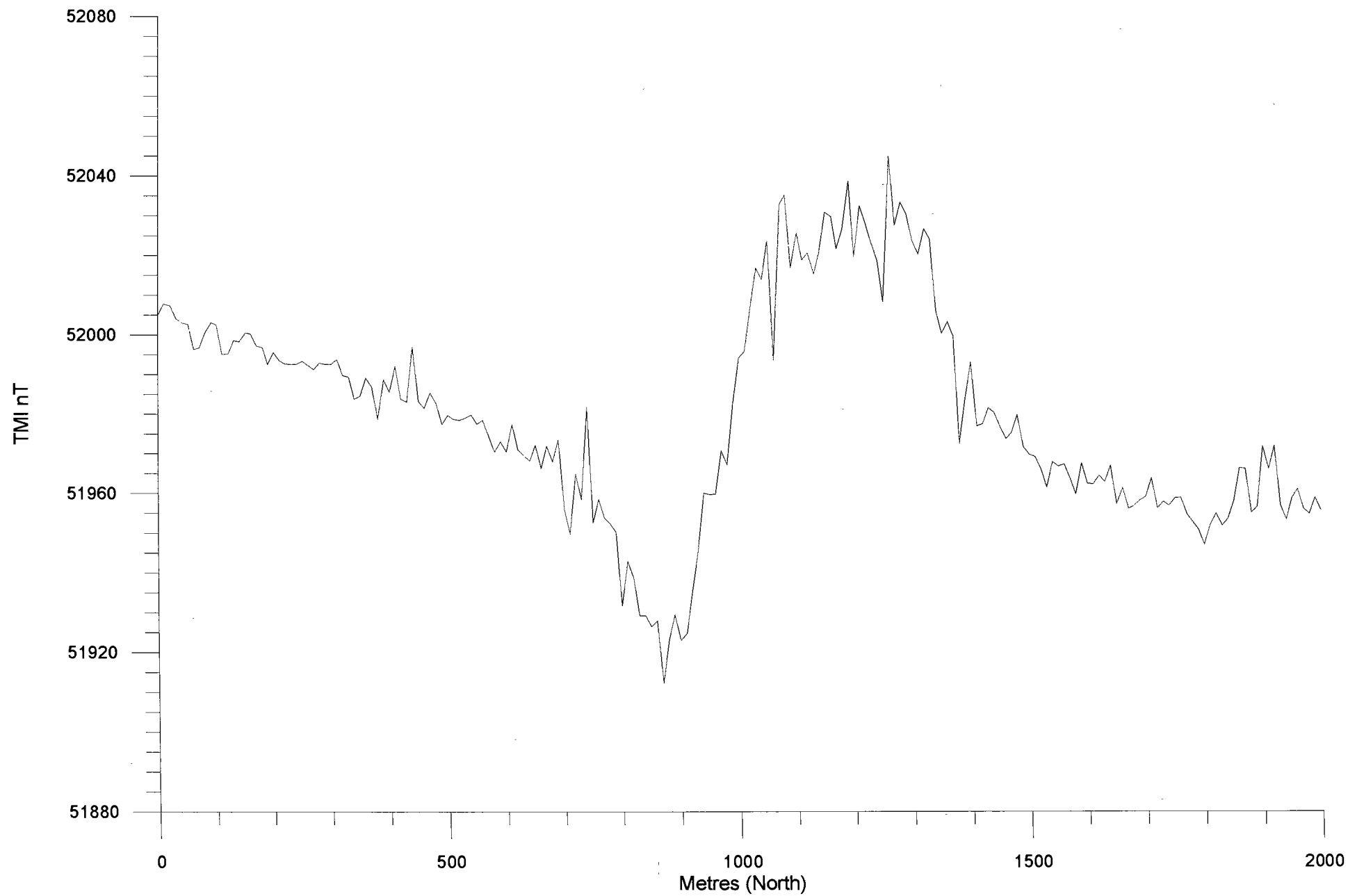
Ptilotus EL2369 Line : L4 E
Ground Magnetics - Total Magnetic Intensity



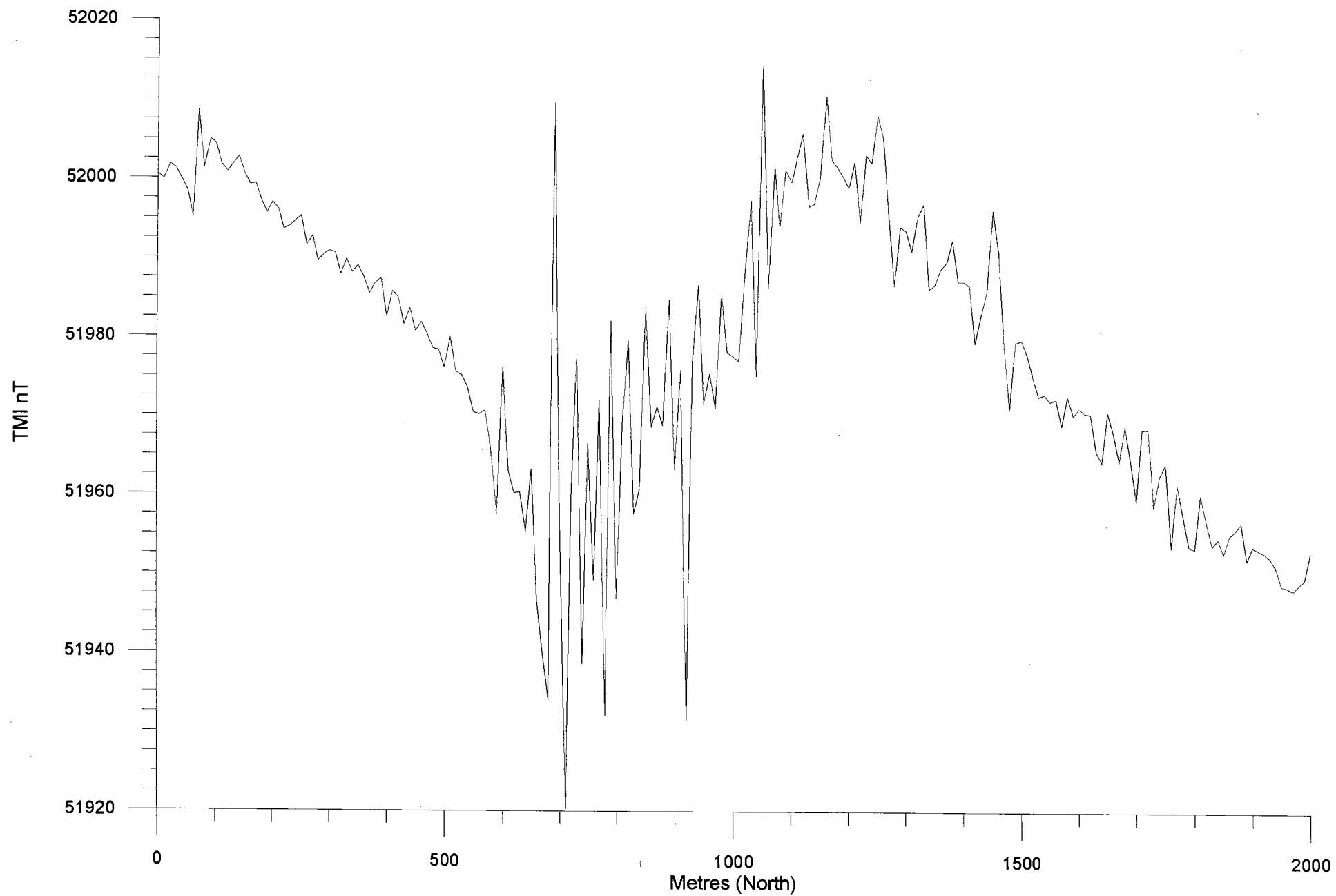
K48 EL2369 Line : L1 E
Ground Magnetics - Total Magnetic Intensity



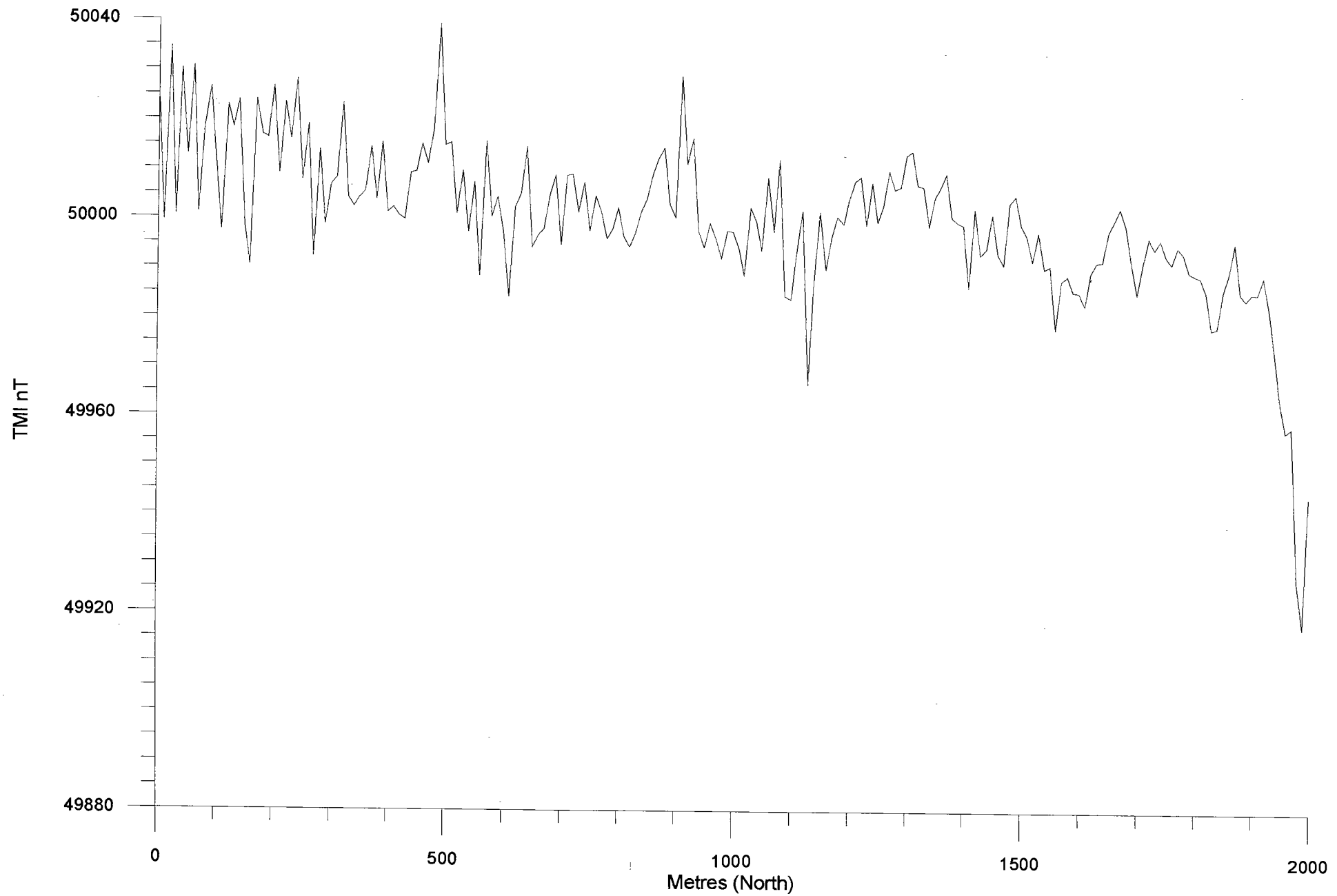
K48 EL2369 Line : L2 E
Ground Magnetics - Total Magnetic Intensity



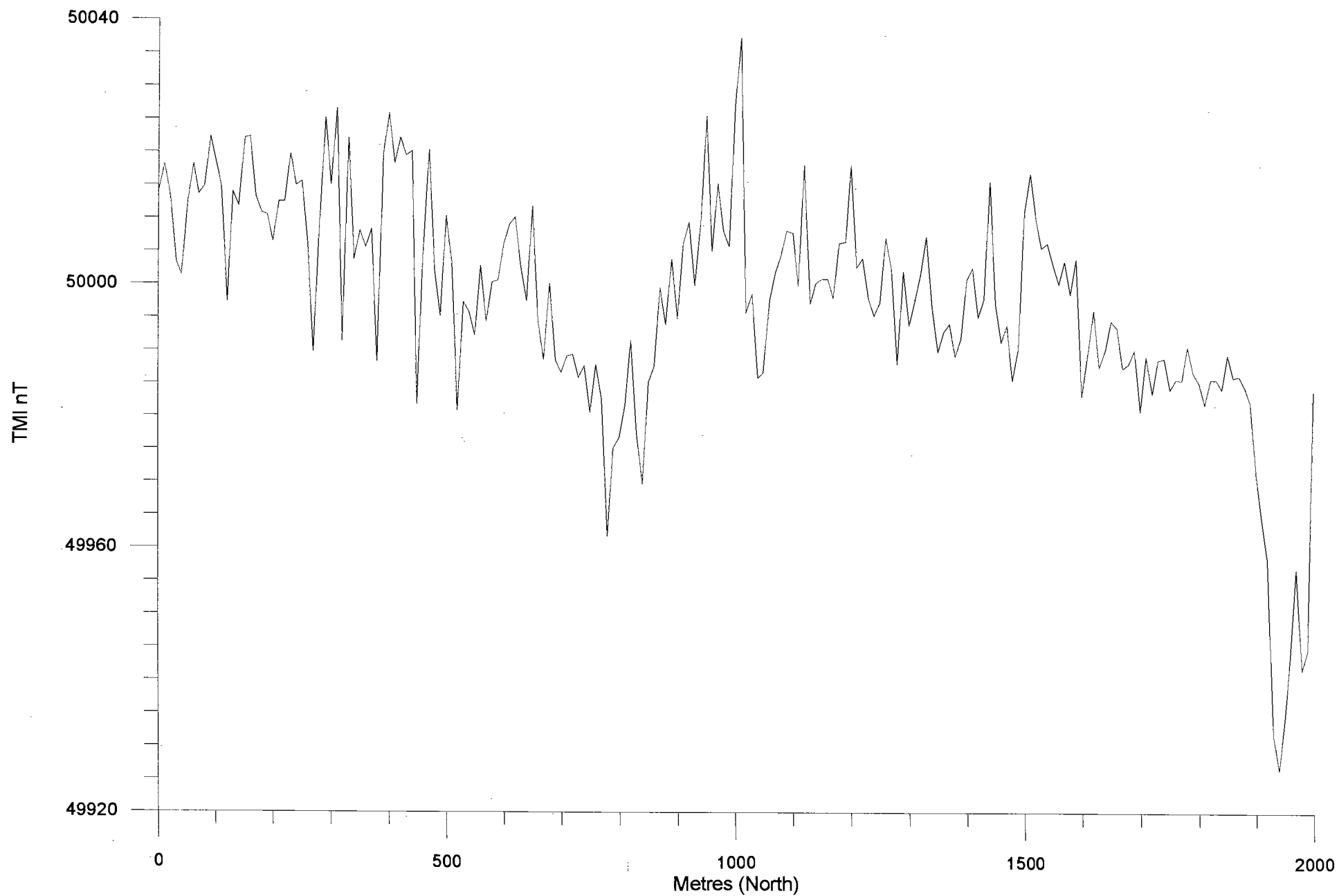
K48 EL2369 Line : L3 E
Ground Magnetics - Total Magnetic Intensity



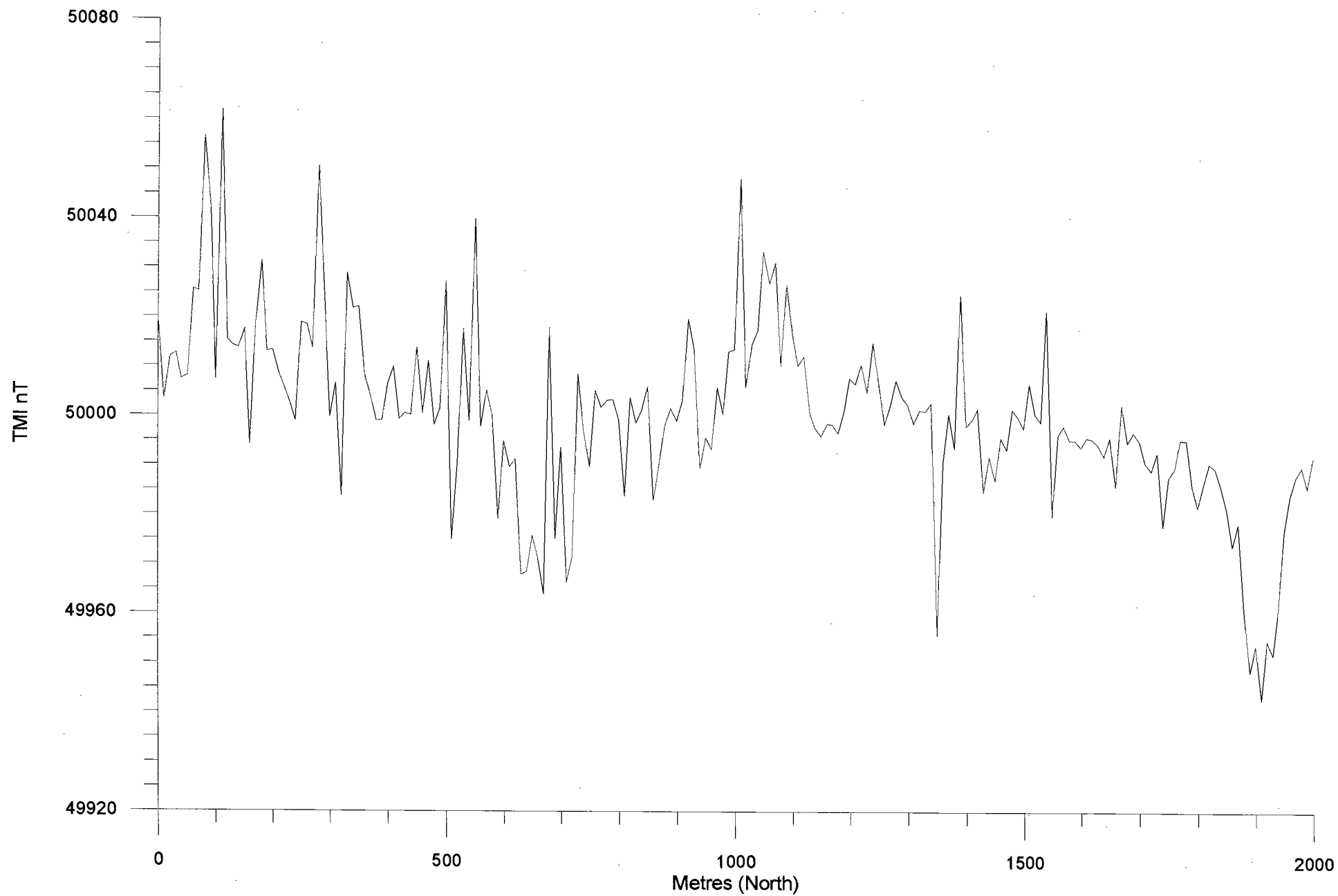
K52 EL2369 Line : L1 E
Ground Magnetics - Total Magnetic Intensity



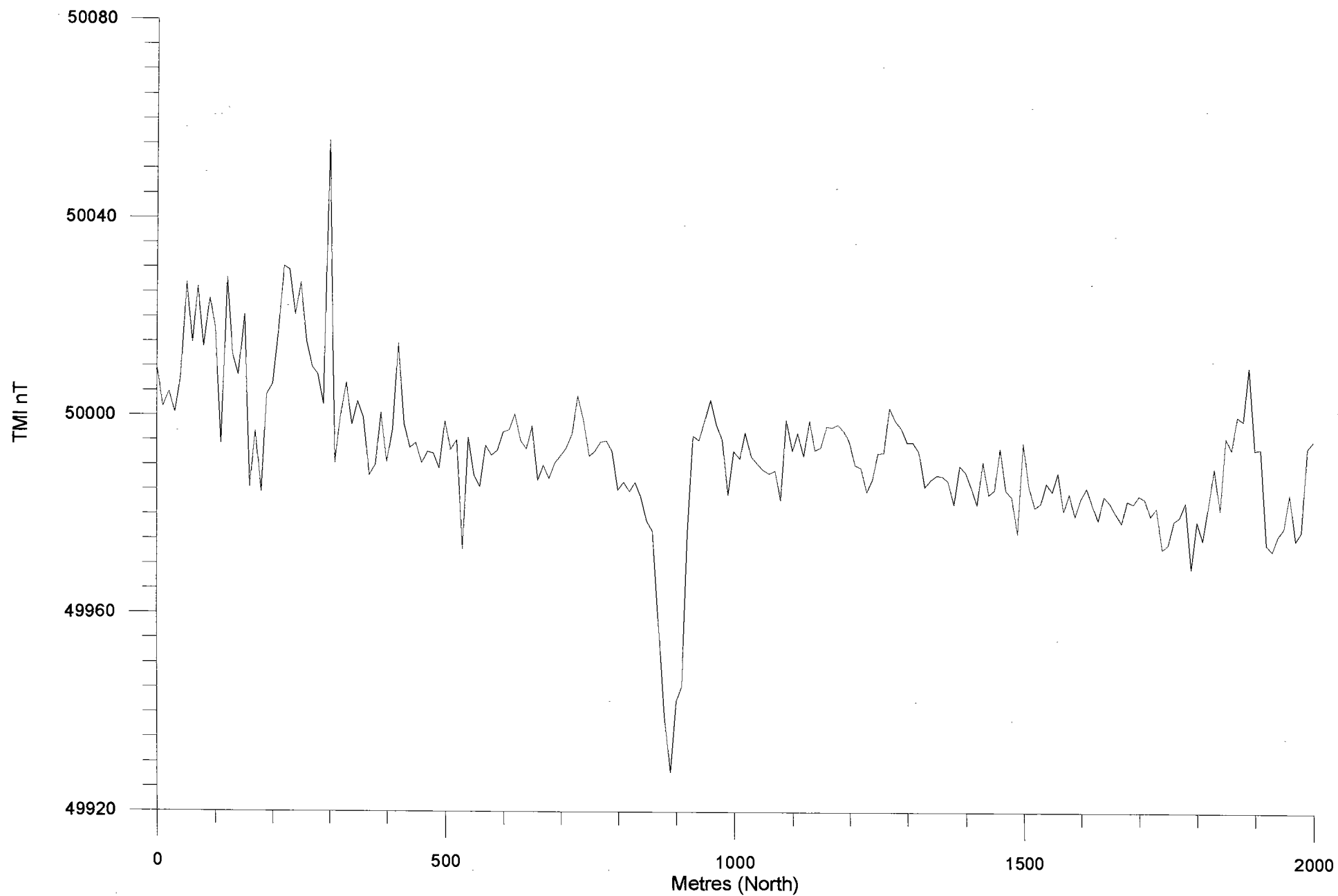
K52 EL2369 Line : L2 E
Ground Magnetics - Total Magnetic Intensity



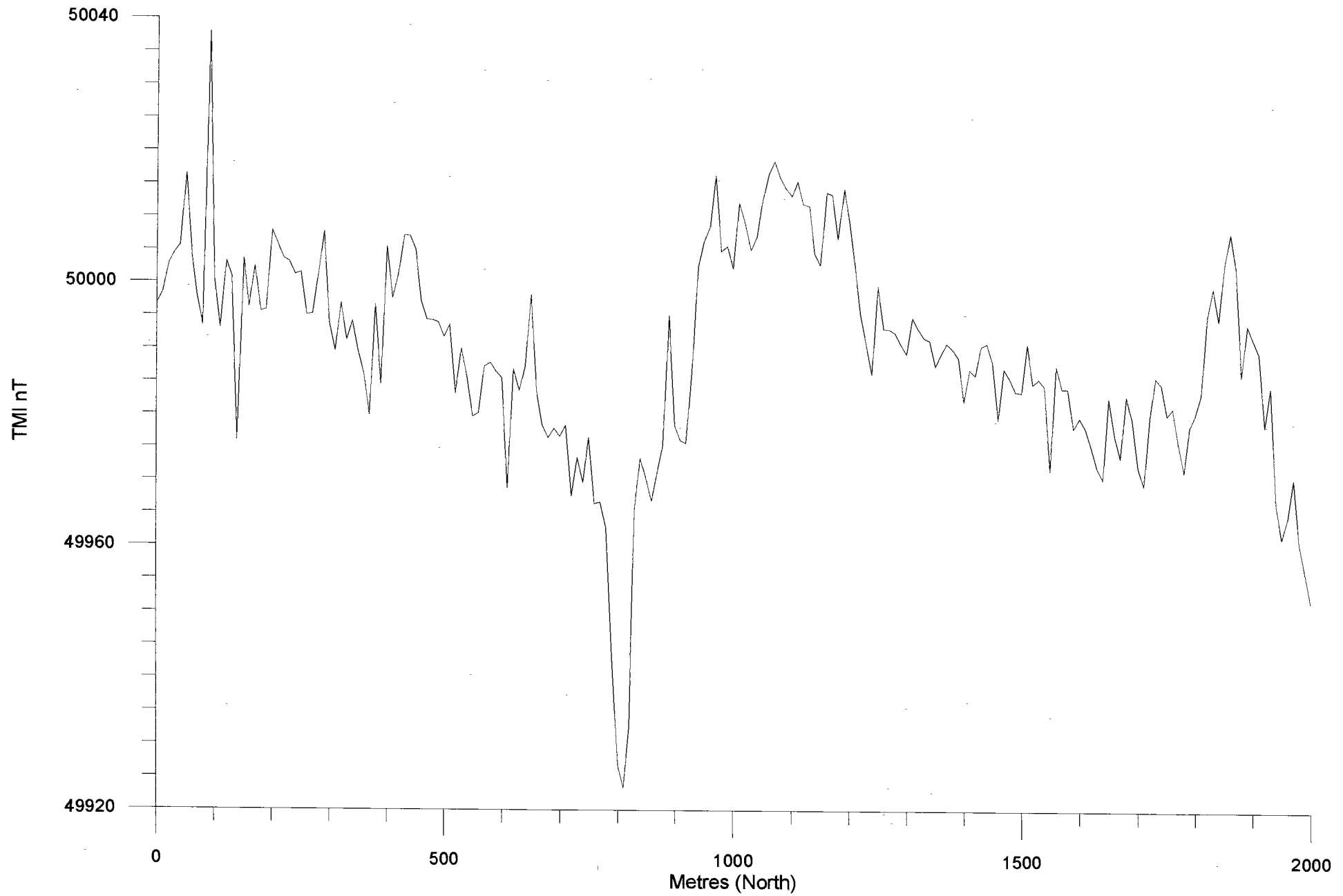
K52 EL2369 Line : L3 E
Ground Magnetics - Total Magnetic Intensity



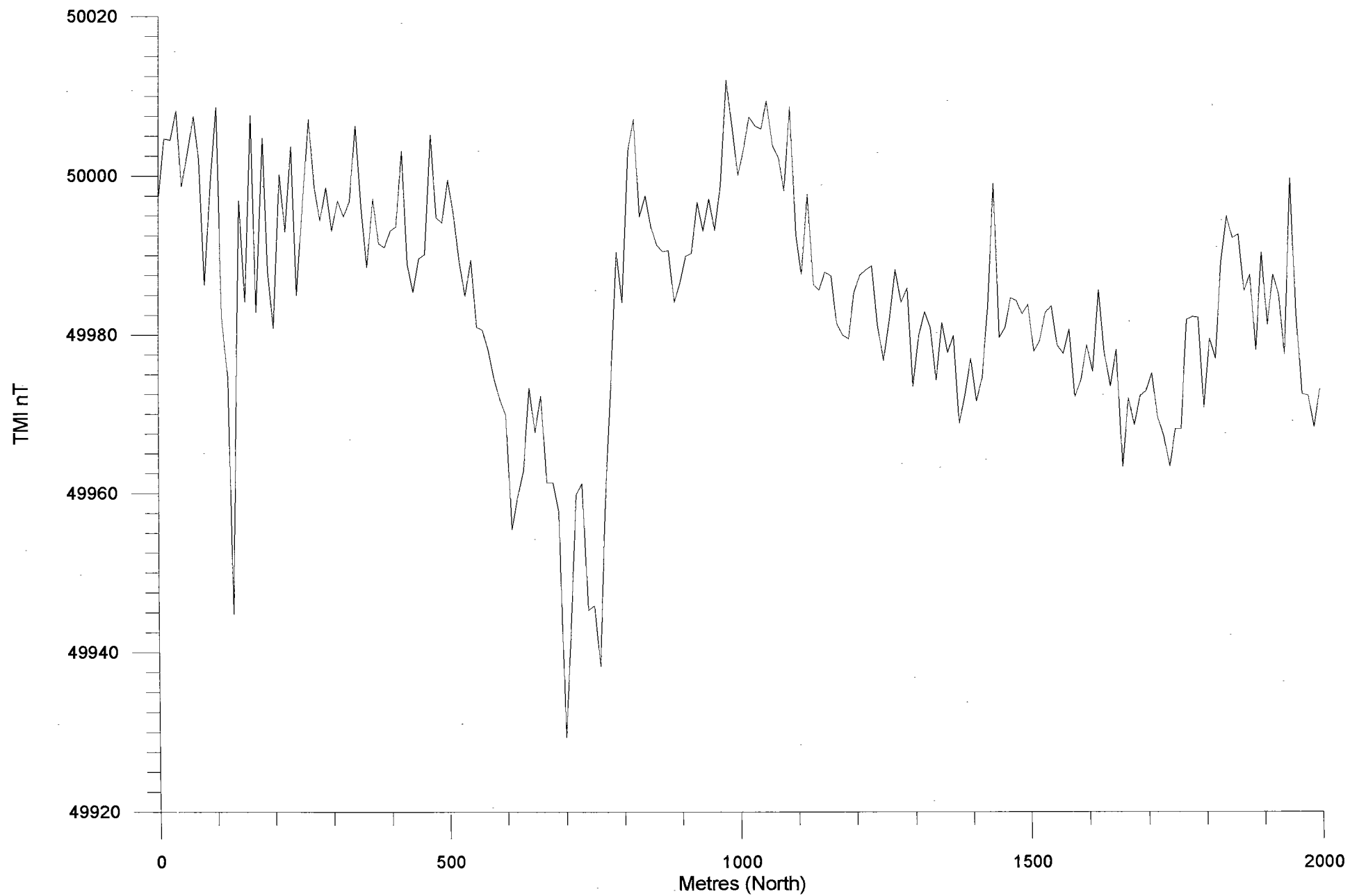
K53 EL2369 Line : L1 E
Ground Magnetics - Total Magnetic Intensity



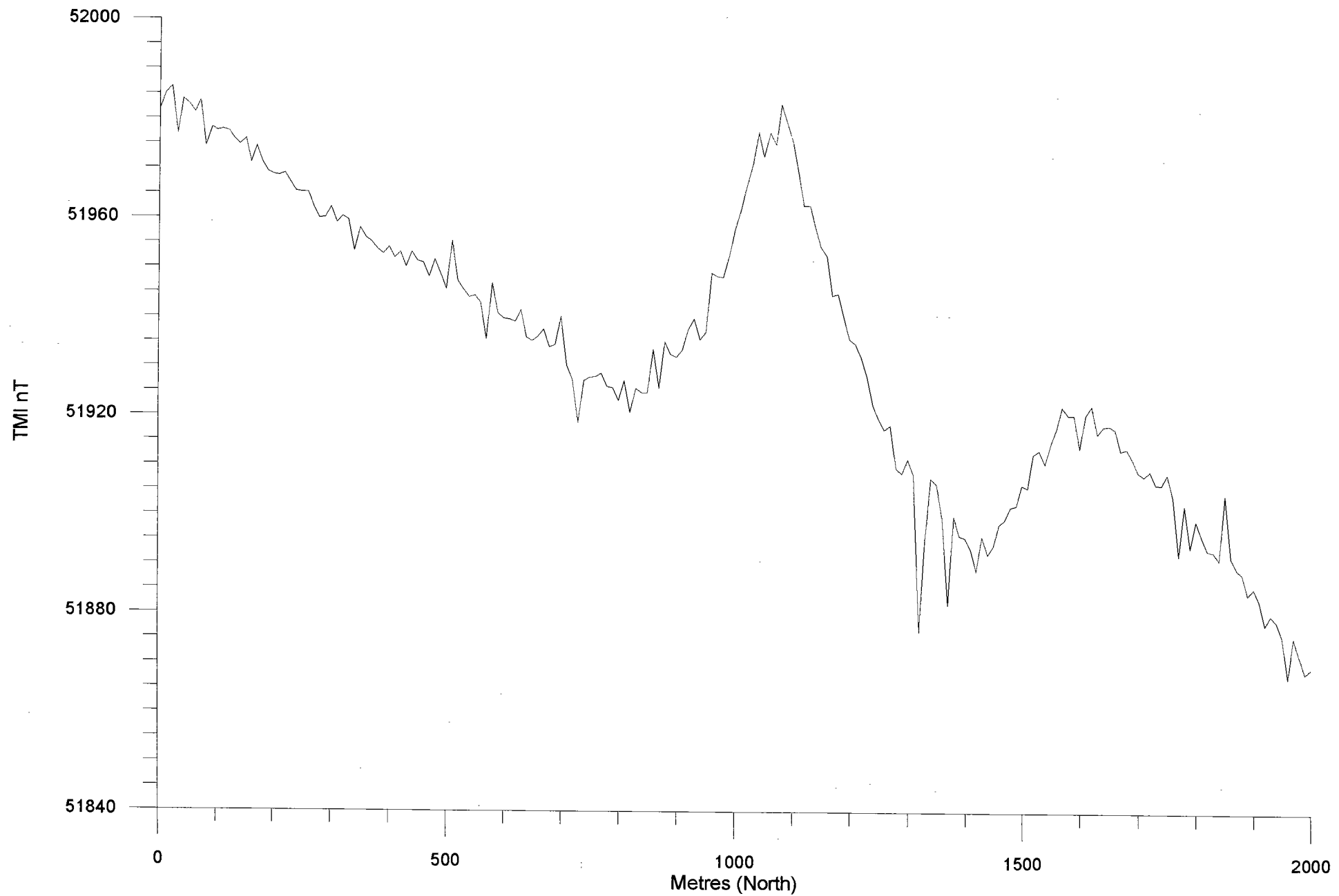
K53 EL2369 Line : L2 E
Ground Magnetics - Total Magnetic Intensity



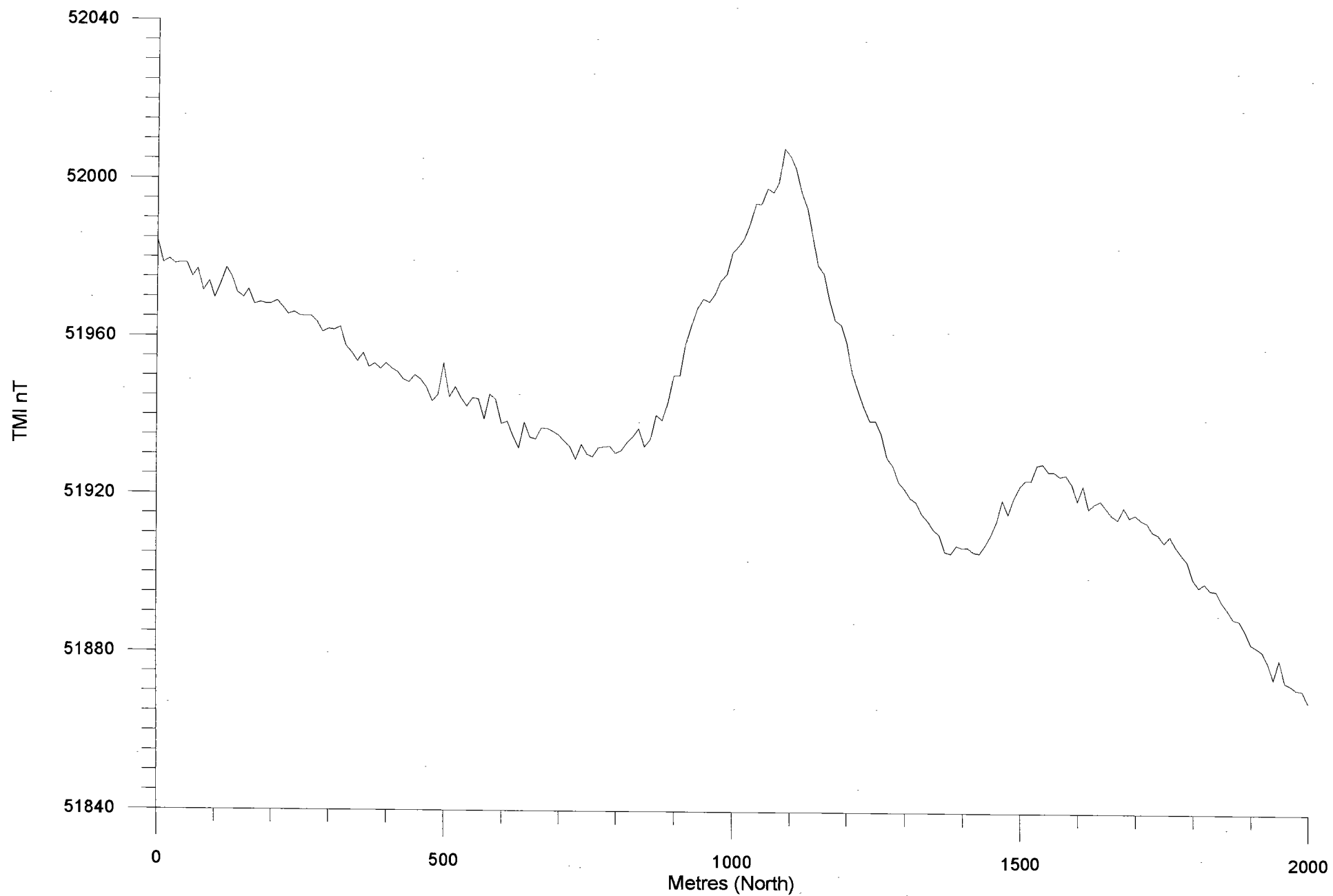
K53 EL2369 Line : L3 E
Ground Magnetics - Total Magnetic Intensity



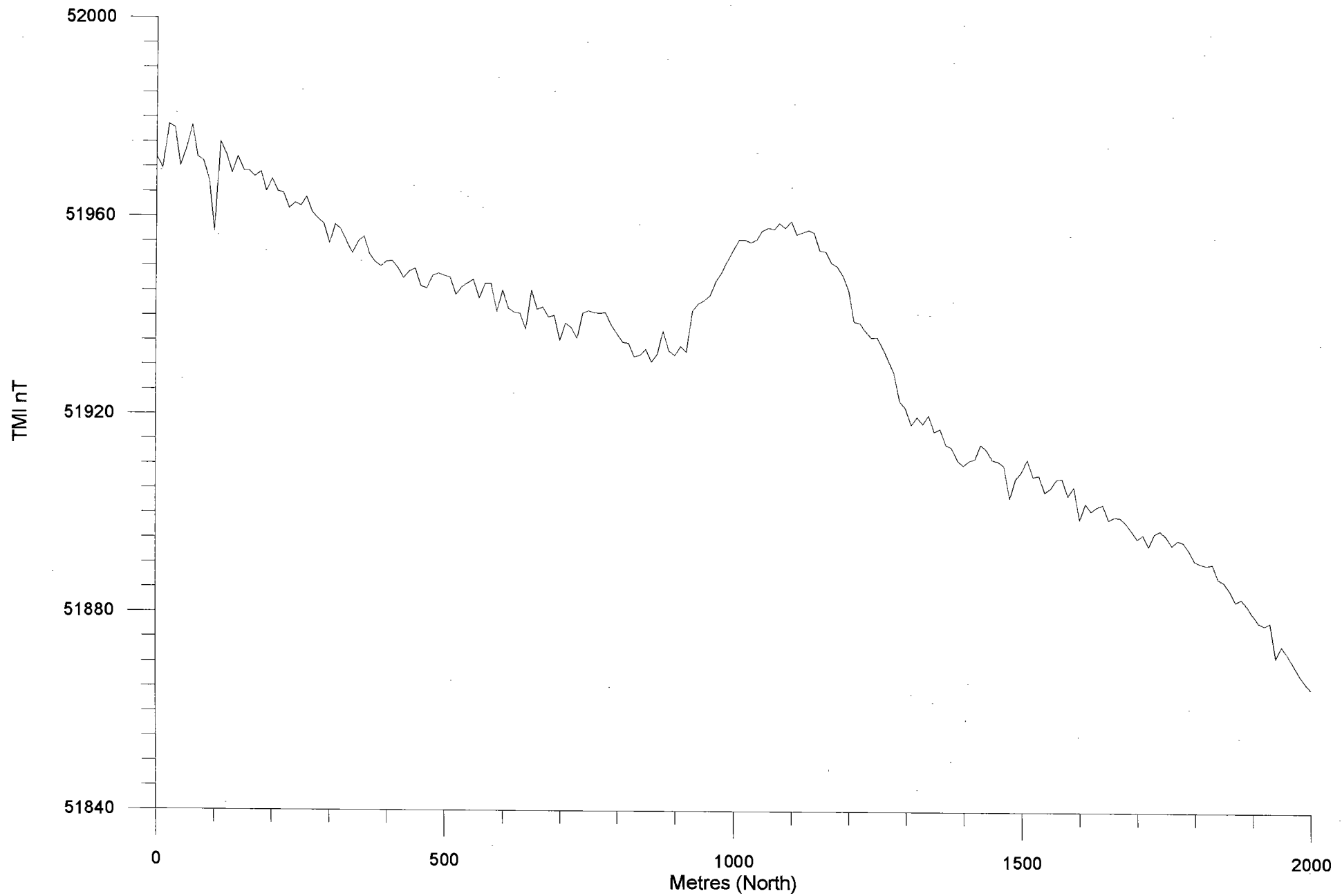
K62 EL2369 Line : L1 E
Ground Magnetics - Total Magnetic Intensity



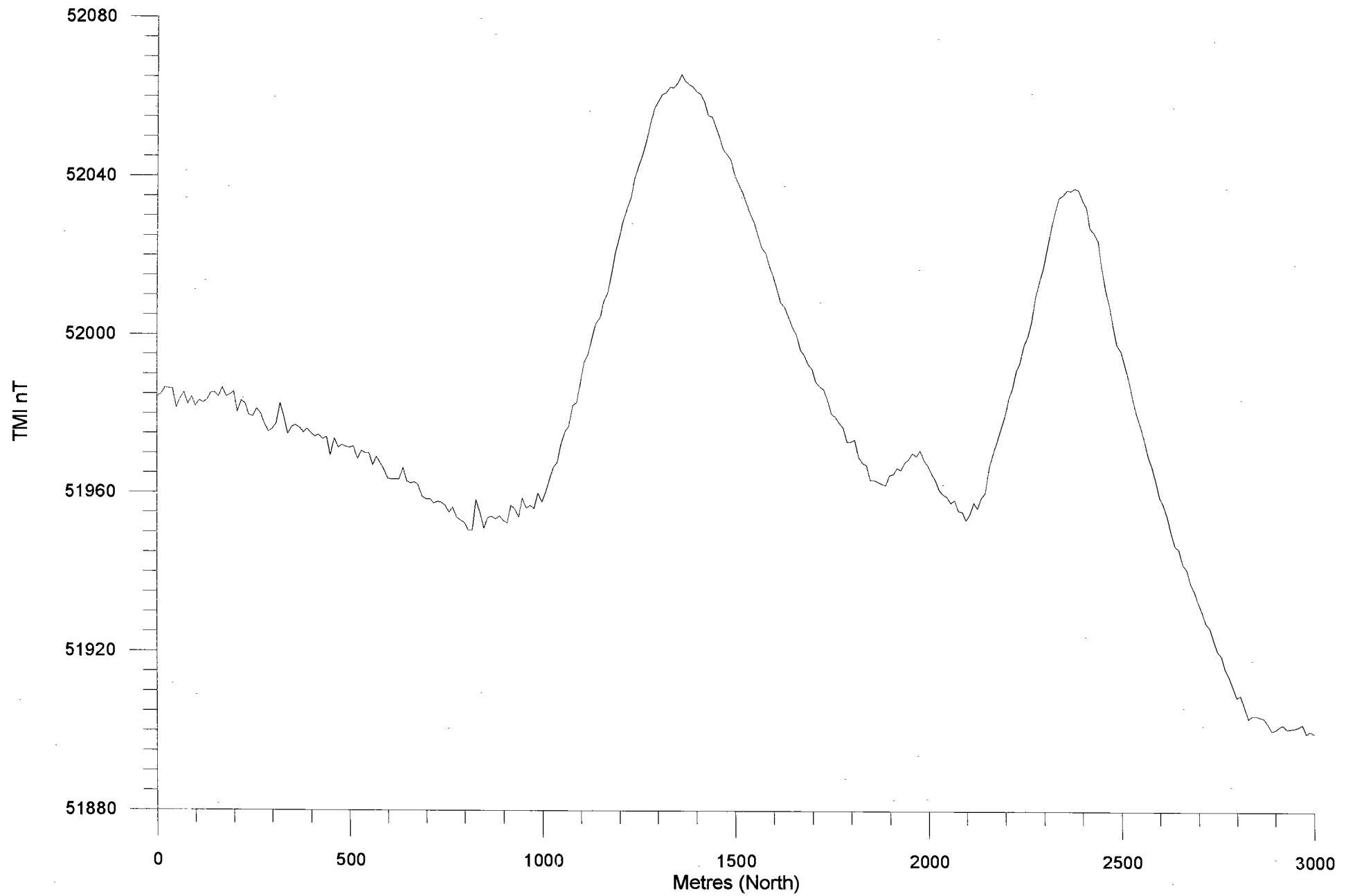
K62 EL2369 Line : L2 E
Ground Magnetics - Total Magnetic Intensity



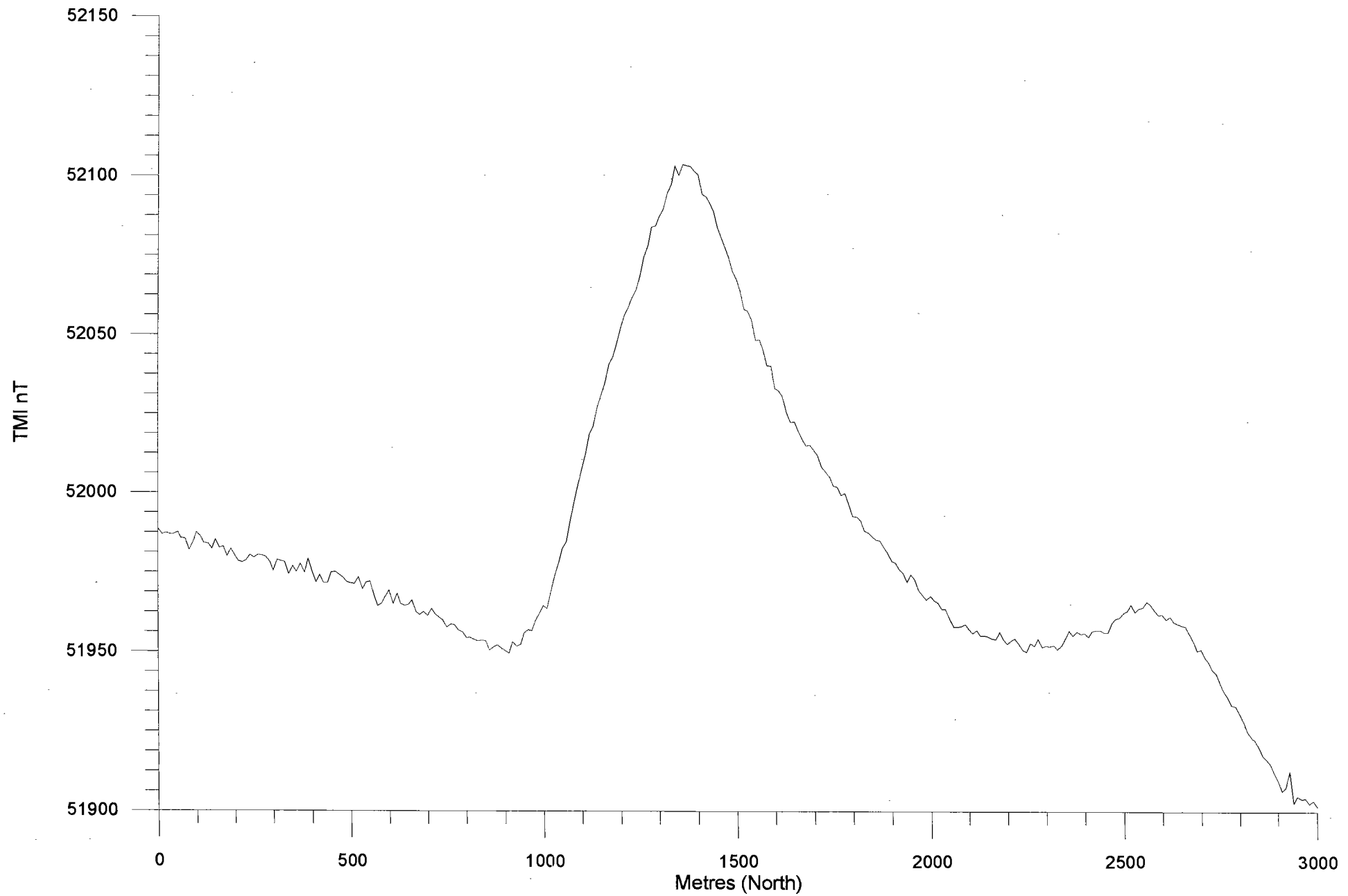
K62 EL2369 Line : L3 E
Ground Magnetics - Total Magnetic Intensity



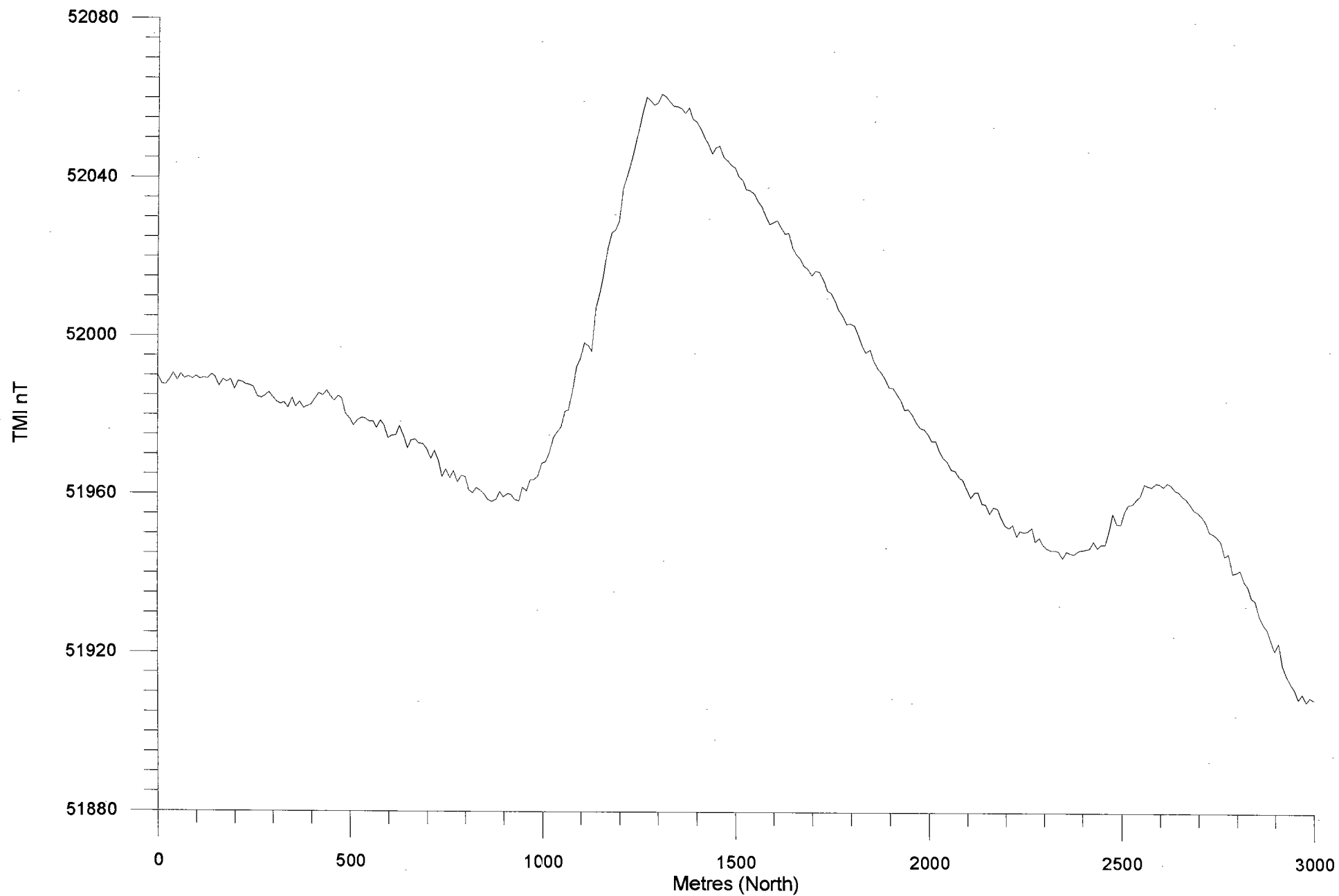
K63 EL2369 Line : L1 E
Ground Magnetics - Total Magnetic Intensity



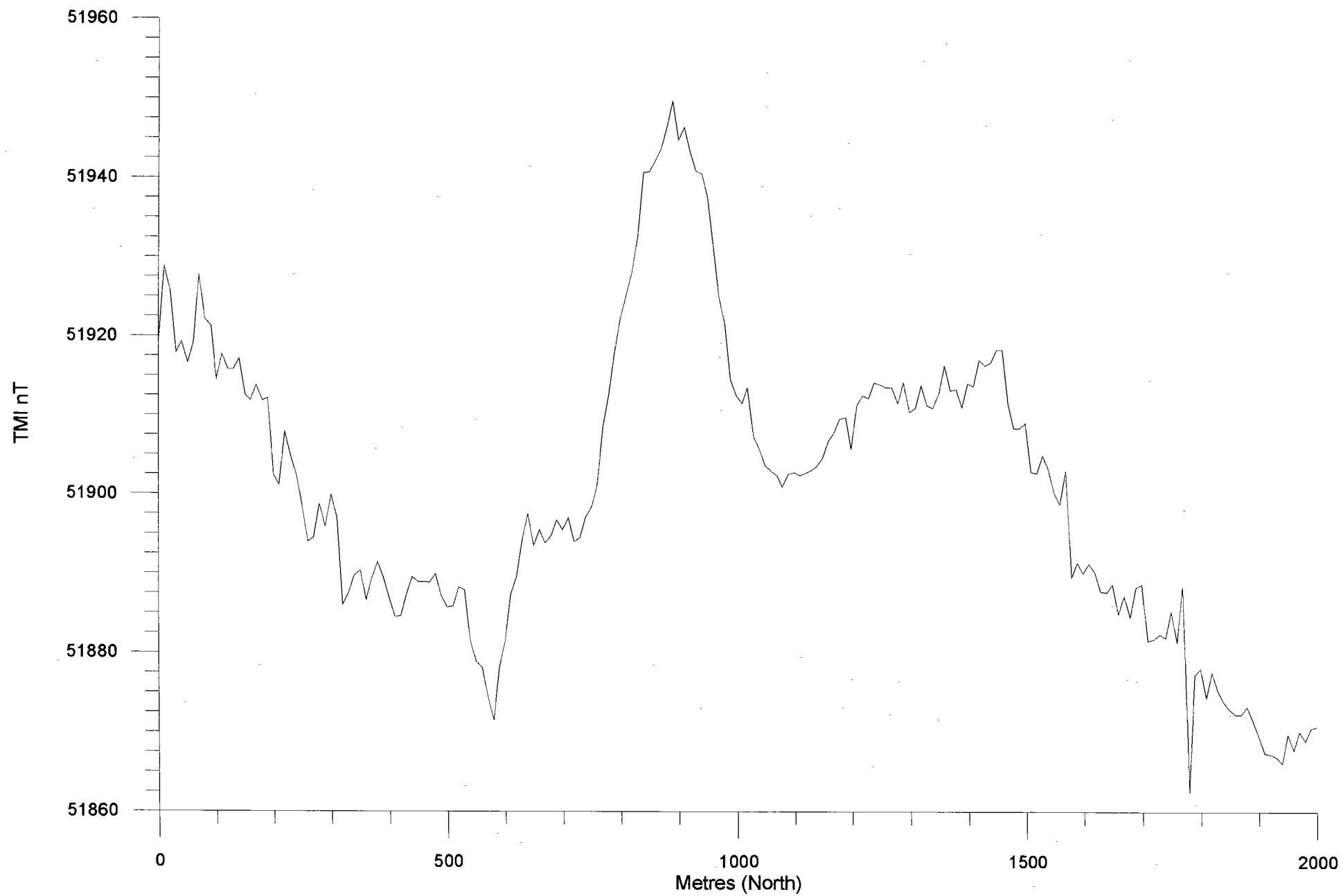
K63 EL2369 Line : L2 E
Ground Magnetics - Total Magnetic Intensity



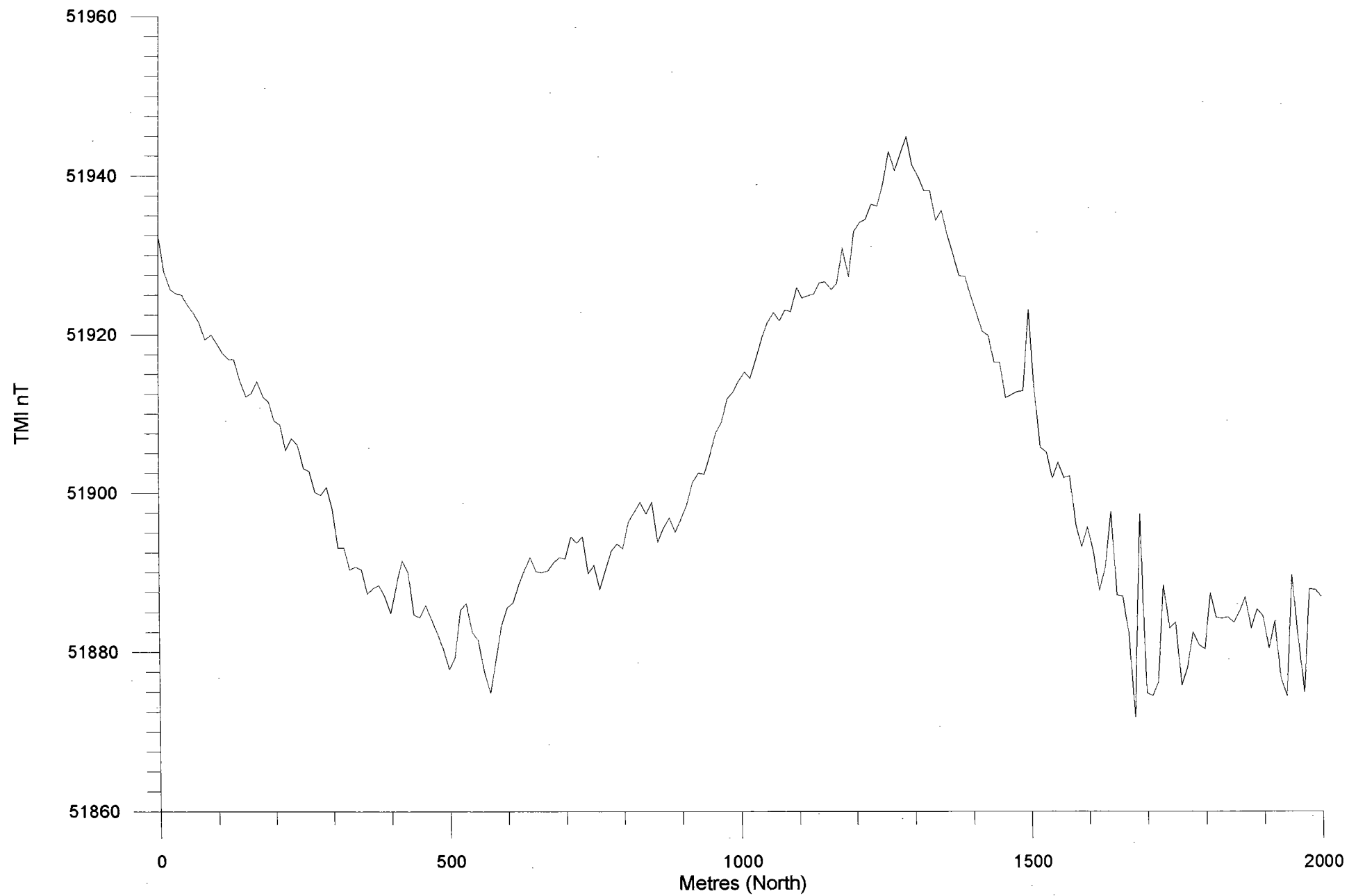
K63 EL2369 Line : L3 E
Ground Magnetics - Total Magnetic Intensity



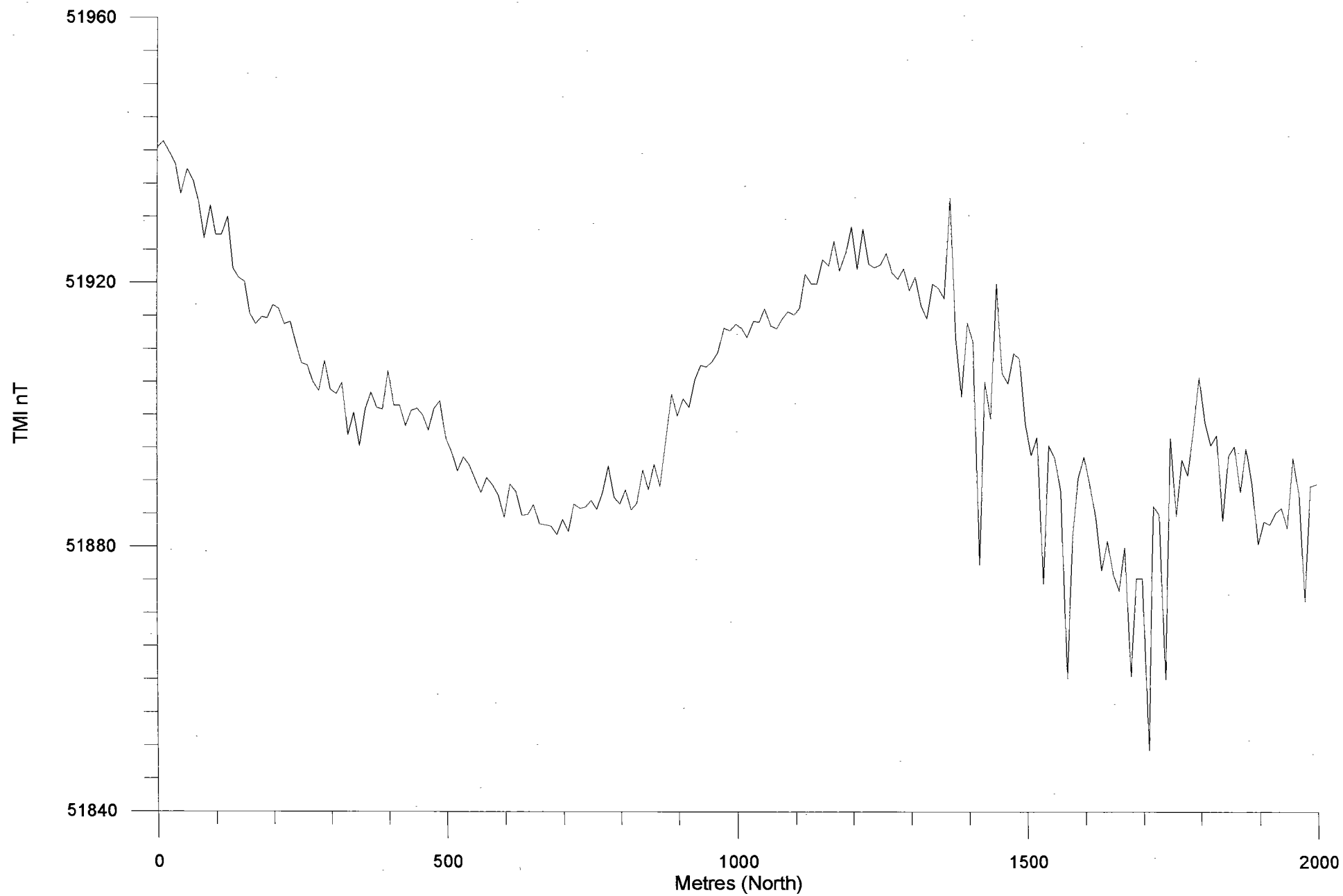
K67 EL2369 Line : L1 E
Ground Magnetics - Total Magnetic Intensity



K67 EL2369 Line : L2 E
Ground Magnetics - Total Magnetic Intensity



K67 EL2369 Line : L3 E
Ground Magnetics - Total Magnetic Intensity



APPENDIX 8

EL2370

DRILLHOLE AND SAMPLE LOCATION, LOG AND ASSAY REPORT GROUND MAGNETIC AND GRAVITY SURVEY DATA - TRAVERSE PROFILES

NORTH FLINDERS EXPLORATION

REGIONAL DATABASE

REPORT NFR320 - REPORT SAMPLES & ASSAYS

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TG-Tanami General

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	SP-4							
311878	9999.99	9999.99		LAG	M		M	613900.00	7767900.00	1390.00																					
				AA	PB 20	PPH	AM	BA 145	PPH	AM	BI 0.5	PPH	AM	MO 1.5	PPH	AM	SB 2.5	PPH	AM	SN 2	PPH	AM	U 2.5	PPH	AM	V 2	PPH				
				AO	AS 22	PPH	AO	FE 14.50	PCT	AP	SE 0.8	PPH	BA	AG <0.1	PPH	BA	CO 12	PPH	BA	CU 22	PPH	BA	ZN 28	PPH	BE	AU 2	PPB				

Supple Jack - C.Giles (SDS 4448)

NORTH FLINDERS EXPLORATION

REGIONAL DATABASE

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CHALL-Challenger One (EL2370)

LOCATION NUMBER	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	SP-4			
216644	0.00	0.10 2369	LAG	M	M	M	609610.00	7774222.00	1390.00		1-5	T	A	L	M											
			AA	PB 38	PPH	AM	BI 0.5	PPH	AO	AS 15	PPH	AO	FE 46.00	PCT	BA	AG 0.1	PPH	BA	CU 36	PPH	BA	ZN 11	PPH	BE	AU <1	PPB
216645	0.00	0.10 2369	LAG	M	M	M	609459.00	7773988.00	1390.00		1-5	T	A	L	M											
			AA	PB 32	PPH	AM	BI 0.5	PPH	AO	AS 20	PPH	AO	FE 45.00	PCT	BA	AG 0.1	PPH	BA	CU 34	PPH	BA	ZN 8	PPH	BE	AU <1	PPB
216646	0.00	0.10 2369	LAG	M	M	M	609353.00	7773744.00	1390.00		1-5	T	C	L	M											
			AA	PB 32	PPH	AM	BI 0.5	PPH	AO	AS 20	PPH	AO	FE 45.00	PCT	BA	AG 0.1	PPH	BA	CU 47	PPH	BA	ZN 12	PPH	BE	AU <1	PPB
216647	0.00	0.10 2369	LAG	M	M	M	609254.00	7773492.00	1390.00		1-5	T	C	L	M											
			AA	PB 28	PPH	AM	BI 0.5	PPH	AO	AS 20	PPH	AO	FE 44.00	PCT	BA	AG 0.1	PPH	BA	CU 60	PPH	BA	ZN 16	PPH	BE	AU <1	PPB

NORTH FLINDERS EXPLORATION

REGIONAL DATABASE

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CHALL-Challenger One (EL2370)

LOCATION NUMBER	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	SP-4			
216725	0.00	0.10 2369	LAG	M	M	M	608877.00	7773522.00	1390.00		1-5	T	C	L	M											
			AA	PB 24	PPH	AM	BI 0.5	PPH	AO	AS 15	PPH	AO	FE 40.00	PCT	BA	AG 0.1	PPH	BA	CU 104	PPH	BA	ZN 14	PPH	BE	AU <1	PPB
216726	0.00	0.10 2369	LAG	M	M	M	609076.00	7773726.00	1390.00		1-5	T	A	L	M											
			AA	PB 30	PPH	AM	BI 2.0	PPH	AO	AS 15	PPH	AO	FE 46.00	PCT	BA	AG 0.1	PPH	BA	CU 72	PPH	BA	ZN 14	PPH	BE	AU <1	PPB
216727	0.00	0.10 2369	LAG	M	M	M	609204.00	7773951.00	1390.00		1-5	T	A	L	M											
			AA	PB 32	PPH	AM	BI 0.5	PPH	AO	AS 15	PPH	AO	FE 41.00	PCT	BA	AG 0.1	PPH	BA	CU 58	PPH	BA	ZN 12	PPH	BE	AU <1	PPB
216728	0.00	0.10 2369	LAG	M	M	M	609351.00	7774186.00	1390.00		1-5	T	C	L	M											
			AA	PB 32	PPH	AM	BI 0.5	PPH	AO	AS 15	PPH	AO	FE 42.00	PCT	BA	AG 0.1	PPH	BA	CU 38	PPH	BA	ZN 10	PPH	BE	AU <1	PPB
216729	0.00	0.10 2369	LAG	M	M	M	609539.00	7774362.00	1390.00		1-5	T	A	L	M											
			AA	PB 32	PPH	AM	BI 0.5	PPH	AO	AS 15	PPH	AO	FE 45.00	PCT	BA	AG 0.1	PPH	BA	CU 29	PPH	BA	ZN 10	PPH	BE	AU <1	PPB
216730	0.00	0.10 2369	LAG	M	M	M	609696.00	7774578.00	1390.00		1-5	T	A	L	M											
			AA	PB 34	PPH	AM	BI 1.0	PPH	AO	AS 20	PPH	AO	FE 44.00	PCT	BA	AG 0.1	PPH	BA	CU 37	PPH	BA	ZN 13	PPH	BE	AU <1	PPB
216747	0.00	0.10 2369	LAG	M	M	M	609741.00	7775141.00	1390.00		1-5	T	A	L	M											
			AA	PB 34	PPH	AM	BI 0.5	PPH	AO	AS 15	PPH	AO	FE 46.00	PCT	BA	AG 0.1	PPH	BA	CU 35	PPH	BA	ZN 11	PPH	BE	AU <1	PPB

NORTH FLINDERS EXPLORATION

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REGIONAL DATABASE

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CHALL-Challenger One (EL2379)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP PARENT TYPE LOCATION	LOCAL EASTING	LOCAL NORTHING	AMS EASTING	AMS NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3	SP-4	
218217	9999.99	9999.99	2370	LAG M 11100E	M	M	613970.85	7769612.74	1390.00	C1			V.rare fine lag over aeol sand. Moderatley dense Triodia grassland. Scattered Hakea, Melaleuca. -5+2mm										
				AA PB 36	PPM	AM	BA 118	PPM	AM	BI 0.5	PPM	AM	MD 1.5	PPM	AM	SB 1.0	PPM	AM	SN 2	PPM	AM	W 2	PPM
				AO AS 22	PPM	AO	CR 1160	PPM	AO	FE 29.50	PCT	AO	TI 5000	PPM	AP	SE 1.8	PPM	BA	AG <0.1	PPM	BA	CU 70	PPM
				BA NI 36	PPM	BA	ZN 14	PPM	BE	AU 2	PPB												
218218	9999.99	9999.99	2370	LAG M 11200E	M	M	614055.72	7769559.84	1390.00	C1			Patchy fine to (med) lag over clay/sand/antnests -5+2mm. Moderately dense Triodia grassland. Scattered Hakea, Melaleuca, Eucalyptus										
				AA PB 40	PPM	AM	BA 235	PPM	AM	BI <0.5	PPM	AM	MD 1.0	PPM	AM	SB 1.0	PPM	AM	SN 1	PPM	AM	W 1	PPM
				AO AS 20	PPM	AO	CR 1400	PPM	AO	FE 39.00	PCT	AO	TI 6200	PPM	AP	SE 2.0	PPM	BA	AG <0.1	PPM	BA	CU 76	PPM
				BA NI 30	PPM	BA	ZN 11	PPM	BE	AU 2	PPB												
218219	9999.99	9999.99	2370	LAG M 11300E	M	M	614140.59	7769506.95	1390.00	C1			V.rare fine + (med) lag over sand/clay. Moderately dense Triodia grassland with scattered Hakea, Acacia, Melaleuca scrubs. -5+2mm										
				AA PB 36	PPM	AM	BA 125	PPM	AM	BI 0.5	PPM	AM	MD 1.5	PPM	AM	SB 1.0	PPM	AM	SN 2	PPM	AM	W 2	PPM
				AO AS 22	PPM	AO	CR 1250	PPM	AO	FE 30.00	PCT	AO	TI 5400	PPM	AP	SE 2.4	PPM	BA	AG <0.1	PPM	BA	CU 66	PPM
				BA NI 28	PPM	BA	ZN 11	PPM	BE	AU 1	PPB												
218220	9999.99	9999.99	2370	LAG M 11400E	M	M	614225.46	7769454.06	1390.00	C1			V.fine lag over aeol esnd + antnests. Mod dense Triodia in Acacia, Eucalypt, Hakea scrubs. -5+1.5mm										
				AA PB 38	PPM	AM	BA 50	PPM	AM	BI 1.0	PPM	AM	MD 2.0	PPM	AM	SB 1.5	PPM	AM	SN 3	PPM	AM	W 2	PPM
				AO AS 22	PPM	AO	CR 1750	PPM	AO	FE 43.00	PCT	AO	TI 8000	PPM	AP	SE 2.4	PPM	BA	AG <0.1	PPM	BA	CU 47	PPM
				BA NI 18	PPM	BA	ZN 11	PPM	BE	AU 1	PPB												
218221	9999.99	9999.99	2370	LAG M 11500E	M	M	614310.33	7769401.17	1390.00	C1			V.fine lag over aeol sand + antnests. Moderatly dense Triodia in Acacia, Eucalypt, Hakea scrubs. -5+1.5mm										
				AA PB 44	PPM	AM	BA 54	PPM	AM	BI 1.5	PPM	AM	MD 2.0	PPM	AM	SB 2.0	PPM	AM	SN 3	PPM	AM	W 2	PPM
				AO AS 20	PPM	AO	CR 1750	PPM	AO	FE 47.00	PCT	AO	TI 8600	PPM	AP	SE 2.0	PPM	BA	AG <0.1	PPM	BA	CU 46	PPM
				BA NI 17	PPM	BA	ZN 10	PPM	BE	AU <1	PPB												
218222	9999.99	9999.99	2370	LAG M 11600E	M	M	614395.20	7769348.28	1390.00	C1			V.rare fine lag over anthills. Dense scrubs + Triodia. -5+1.5mm. Small sample										
				AA PB 42	PPM	AM	BA 90	PPM	AM	BI 1.0	PPM	AM	MD 2.0	PPM	AM	SB 1.5	PPM	AM	SN 3	PPM	AM	W 2	PPM
				AO AS 22	PPM	AO	CR 1550	PPM	AO	FE 42.00	PCT	AO	TI 7800	PPM	AP	SE 2.0	PPM	BA	AG <0.1	PPM	BA	CU 52	PPM
				BA NI 15	PPM	BA	ZN 12	PPM	BE	AU 1	PPB												
218223	9999.99	9999.99	2370	LAG M 11700E	M	M	614480.07	7769295.39	1390.00	C1			V.rare fine lag over anthills. Dense scrubs + Triodia. -5+1.5mm. Small sample										
				AA PB 44	PPM	AM	BA 60	PPM	AM	BI 1.5	PPM	AM	MD 2.5	PPM	AM	SB 2.0	PPM	AM	SN 4	PPM	AM	W 2	PPM
				AO AS 22	PPM	AO	CR 1650	PPM	AO	FE 47.00	PCT	AO	TI 8600	PPM	AP	SE 2.4	PPM	BA	AG <0.1	PPM	BA	CU 45	PPM
				BA NI 14	PPM	BA	ZN 11	PPM	BE	AU <1	PPB												
218224	9999.99	9999.99	2370	LAG M 11800E	M	M	614564.94	7769242.50	1390.00	C1			V.rare fine lag, -5+1.5mm, small sample. Dense Acacia, Hakea, Triodia										

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CHAL-Challenger One (EL2370)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMS EASTING	AMS NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALT	VEIN	LODE	SULP	SP-3	SP-4			
218284	9999.99	9999.99	2370	AA AD BA LAG	PB 42 AS 34 NI 28 M	PPM PPM PPM M	AM AO ZN M	BA 150 CR 1900 12 M	PPM PPM PPM 606853.28	AM AO BE 7782920.85	BI 1.0 FE 36.00 AU <1 C6	PPM PCT PPB 1390.00	AM AO PPB C6	MO 2.0 TI 3300	PPM PPM PPM Patchy fine to coarse lag/pisols over clay/(sand). -5+2mm. Vegetation as for 218282	AM AP BA AG <0.1	SN 2 SE 2.2 AG <0.1	PPM PPM PPM U 2.5 CO 5	PPM PPM PPM AM BA BA W 2 CU 42	PPM PPM PPM M 2 CU 42	PPM PPM PPM PPM						
218285	9999.99	9999.99	2370	AA AD BA LAG	PB 46 AS 36 NI 31 M	PPM PPM PPM M	AM AO ZN M	BA 140 CR 2250 14 M	PPM PPM PPM 606771.56	AM AO SE 7782863.21	BI 1.0 FE 38.00 AU <1 C6	PPM PCT PPB 1350.00	AM AO PPB C6	MO 2.0 TI 3200	PPM PPM PPM Sparse fine to med lag over sand. -5+2mm. Moderately dense Triodia, Acacia, scattered Eucalypts, Dodonea	AM AP BA AG <0.1	SN 2 SE 2.2 AG <0.1	PPM PPM PPM U 2.6 CO 7	PPM PPM PPM AM BA BA W 2 CU 48	PPM PPM PPM M 2 CU 48	PPM PPM PPM PPM						
218286	9999.99	9999.99	2370	AA AD BA LAG	PB 42 AS 34 NI 36 M	PPM PPM PPM M	AM AO ZN M	BA 280 CR 2000 15 M	PPM PPM PPM 606629.55	AM AO SE 7782805.56	BI 1.0 FE 33.00 AU <1 C6	PPM PCT PPB 1390.00	AM AO PPB C6	MO 1.5 TI 3300	PPM PPM PPM Sparse fine lag over sand. -5+1.5mm. Vegetation as for 218285	AM AP BA AG <0.1	SN 2 SE 2.4 AG <0.1	PPM PPM PPM U 3.3 CO 7	PPM PPM PPM AM BA BA W 2 CU 45	PPM PPM PPM M 2 CU 45	PPM PPM PPM PPM						
218287	9999.99	9999.99	2370	AA AD BA LAG	PB 40 AS 26 NI 38 M	PPM PPM PPM M	AM AO ZN M	BA 255 CR 2800 14 M	PPM PPM PPM 606608.14	AM AO SE 7782747.92	BI 0.5 FE 37.00 AU <1 C6	PPM PCT PPB 1390.00	AM AO PPB C6	MO 1.0 TI 3700	PPM PPM PPM Scattered fine-med lag over sand. -5+2mm. Moderately dense Triodia, scattered Acacia, Eucalyptus, Srevillea	AM AP BA AG <0.1	SN 4 SE 2.6 AG <0.1	PPM PPM PPM U 1.8 CO 10	PPM PPM PPM AM BA BA W 2 CU 30	PPM PPM PPM M 2 CU 30	PPM PPM PPM PPM						
218288	9999.99	9999.99	2370	AA AD BA LAG	PB 36 AS 32 NI 23 M	PPM PPM PPM M	AM AO ZN M	BA 125 CR 1700 16 M	PPM PPM PPM 606526.42	AM AO SE 7782690.28	BI 1.5 FE 32.00 AU <1 C6	PPM PCT PPB 1390.00	AM AO PPB C6	MO 3.0 TI 3500	PPM PPM PPM Fine-(med) lag over sand. -5+1.5mm. Vegetation as 218287	AM AP BA AG <0.1	SN 4 SE 2.2 AG <0.1	PPM PPM PPM U 2.3 CO 6	PPM PPM PPM AM BA BA W 3 CU 39	PPM PPM PPM M 3 CU 39	PPM PPM PPM PPM						
218289	9999.99	9999.99	2370	AA AD BA LAG	PB 32 AS 30 NI 16 M	PPM PPM PPM M	AM AO ZN M	BA 180 CR 1950 13 M	PPM PPM PPM 606444.71	AM AO SE 7782632.63	BI 1.5 FE 35.00 AU <1 C6	PPM PCT PPB 1390.00	AM AO PPB C6	MO 2.5 TI 3600	PPM PPM PPM Fine-coarse lag over sand. -5+2mm. Vegetation as 218287	AM AP BA AG <0.1	SN 4 SE 1.8 AG <0.1	PPM PPM PPM U 2.4 CO 6	PPM PPM PPM AM BA BA W 3 CU 32	PPM PPM PPM M 3 CU 32	PPM PPM PPM PPM						
218290	9999.99	9999.99	2370	AA AD BA LAG	PB 44 AS 36 NI 26 M	PPM PPM PPM M	AM AO ZN M	BA 135 CR 1140 11 M	PPM PPM PPM 606362.99	AM AO SE 7782574.99	BI 1.0 FE 28.00 AU <1 C6	PPM PCT PPB 1390.00	AM AO PPB C6	MO 3.5 TI 3300	PPM PPM PPM Fine-(med) lag over sand, antnests. -5+2mm. Vegetation as 218287	AM AP BA AG <0.1	SN 4 SE 3.0 SE 2.6	PPM PPM PPM U 2.7 CO 8	PPM PPM PPM AM BA BA W 3 CU 30	PPM PPM PPM M 3 CU 30	PPM PPM PPM PPM						
218291	9999.99	9999.99	2370	AA AD BA LAG	PB 38 AS 36 NI 31 M	PPM PPM PPM M	AM AO ZN M	BA 220 CR 800 31 M	PPM PPM PPM 606281.28	AM AO SE 7782517.35	BI 1.0 FE 25.00 AU <1 C6	PPM PCT PPB 1390.00	AM AO PPB C6	MO 3.0 TI 3500	PPM PPM PPM Rare fine-med lag/(pisols) from antnests on clay/sand. -5+1.5mm. Triodia with common Eucalyptus, Acacia	AM AP BA AG <0.1	SN 4 SE 1.4 AG <0.1	PPM PPM PPM U 5.0 CO 12	PPM PPM PPM AM BA BA W 3 CU 50	PPM PPM PPM M 3 CU 50	PPM PPM PPM PPM						
				AA AD AS 38	PB 38 AS 38	PPM PPM	AM AO	BA 110 CR 1550	PPM PPM	AM AO	BI 1.5 FE 32.00	PPM PCT	AM AO	MO 3.5 TI 3300	PPM PPM	AM AP	SE 4.0 SE 1.6	PPM PPM	AM BA	SN 4 AG <0.1	PPM PPM	AM BA	U 3.2 CO 10	PPM PPM	AM BA	W 3 CU 33	PPM PPM

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NORTH FLINDERS EXPLORATION

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REGIONAL DATABASE

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CHALL-Challenger One (EL2370)

LOCATION NUMBER	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	ALTM	VEIN	LODE	SULP	SP-3	SP-4
Sample No 218300 - Duplicate of 218299. Assay results for Sample No 218300 - AU 0 : CO 8 : NI 23 : CU 47 : ZN 10 : AG 0.0 : PB 36 : TI 2700 : CR 1550 : FE 27.00 : AS 26 : MO 2.0 : SN 3 : SB 2.5 : BA 360 : W 2 : BI 1.0 : U 2.0 : SE 1.8 PPM AM SN 3 PPM AM U 1.9 PPM AM W 2 PPM PPM AP SE 1.6 PPM BA AG <0.1 PPM BA CO 9 PPM BA CU 46 PPM																							
218301	9999.99	9999.99	2370	LAG M 6600E	M	M	604646.99	7781364.48	1390.00	C6													
Abundant fine-coarse/ferricrete/nodules over sand + coated pisolitic lat. -5+2mm. Triodia plain, scattered Acacia + Grevillea																							
				AA PB 30 AO AS 28 BA NI 20	PPM AM PPM AO PPM BA	BA 235 CR 1500 ZN 10	PPM AM PPM AO PPM DE	BI 1.0 FE 26.50 AU <1	PPM AM PCT AO PPB	MO 2.0 TI 2750	PPM AM PPM AP	SB 2.5 SE 2.2	PPM AM PPM BA	SN 3 AG <0.1		PPM AM PPM BA	U 2.0 CO 10		PPM AM PPM BA	W 2 CU 50		PPM PPM	
218312	9999.99	9999.99	2370	LAG M 11000E	M	M	613970.84	7769612.73	1390.00	C1													
Fine lag over clay/sand -5+1.5mm. Triodia plain, scattered Hakea, Acacia, Eucalypts																							
				AA PB 30 AO AS 20 BA NI 25	PPM AM PPM AO PPM BA	BA 114 CR 1300 ZN 10	PPM AM PPM AO PPM BE	BI 0.5 FE 32.00 AU <1	PPM AM PCT AO PPB	MO 2.0 TI 6200	PPM AM PPM AP	SB 2.5 SE 2.0	PPM AM PPM BA	SN 3 AG <0.1		PPM AM PPM BA	U 1.5 CO 10		PPM AM PPM BA	W 2 CU 64		PPM PPM	
218328	9999.99	9999.99	2370	LAG M 8900E	M	M	606199.56	7782459.70	1390.00	C6													
Rare f.-m. lag (pisol + ferricrete) from ant nests. -5+2mm																							
				AA PB 48 AO FE 25.00	PPM AM PCT AP	BI 1.0 SE 1.0	PPM AM PPM BA	MO 3.5 AG <0.1	PPM AM PPM BA	SB 2.5 CO 15	PPM AM PPM BA	SN 4 CU 44	PPM AM PPM BA	U 4.7 ZN 20		PPM AM PPM BE	W 3 AU <1		PPM AO PPB	AS 34		PPM	
218329	9999.99	9999.99	2370	LAG M 7900E	M	M	605382.42	7781883.27	1390.00	C6													
Common f.-m.g. (graph) pisolitic lag + ferricrete over clay/sand. -5+2mm																							
				AA PB 32 AO FE 30.00	PPM AM PCT AP	BI 1.0 SE 1.8	PPM AM PPM BA	MO 3.0 AG <0.1	PPM AM PPM BA	SB 2.0 CO 8	PPM AM PPM BA	SN 3 CU 66	PPM AM PPM BA	U 3.0 ZN 13		PPM AM PPM BE	W 2 AU <1		PPM AO PPB	AS 22		PPM	
218330	9999.99	9999.99	2370	LAG M 7700E	M	M	605218.99	7781767.98	1390.00	C6													
Abundant f.-c.g. pisolitic lag over clay/sand. -5+2mm																							
				AA PB 28 AO FE 40.00	PPM AM PCT AP	BI 1.5 SE 1.4	PPM AM PPM BA	MO 2.5 AG <0.1	PPM AM PPM BA	SB 2.0 CO 5	PPM AM PPM BA	SN 3 CU 80	PPM AM PPM BA	U 2.5 ZN 12		PPM AM PPM BE	W 2 AU <1		PPM AO PPB	AS 18		PPM	
218331	9999.99	9999.99	2370	LAG M 7500E	M	M	605055.56	7781652.70	1390.00	C6													
Common f.-m. lag/pisols over sand, antnests. Qtz approx 10%. -5+2mm																							
				AA PB 26 AO FE 22.50	PPM AM PCT AP	BI <0.5 SE 1.6	PPM AM PPM BA	MO 2.0 AG <0.1	PPM AM PPM BA	SB 1.0 CO 6	PPM AM PPM BA	SN 2 CU 40	PPM AM PPM BA	U 1.8 ZN 11		PPM AM PPM BE	W 1 AU <1		PPM AO PPB	AS 22		PPM	
218332	9999.99	9999.99	2370	LAG M 7300E	M	M	604892.13	7781537.41	1390.00	C6													
Common f.-m. lag/pisols over sand, antnests. Qtz approx 10%. -5+2mm																							
				AA PB 32 AO FE 25.50	PPM AM PCT AP	BI 1.0 SE 1.6	PPM AM PPM BA	MO 3.5 AG <0.1	PPM AM PPM BA	SB 2.5 CO 6	PPM AM PPM BA	SN 3 CU 49	PPM AM PPM BA	U 2.9 ZN 12		PPM AM PPM BE	W 2 AU <1		PPM AO PPB	AS 20		PPM	
218333	9999.99	9999.99	2370	LAG M 7100E	M	M	604728.70	7781422.13	1390.00	C6													
Common f.-m. lag over sand/antnests. -5+2mm																							
				AA PB 30 AO FE 26.00	PPM AM PCT AP	BI 1.0 SE 1.6	PPM AM PPM BA	MO 3.5 AG <0.1	PPM AM PPM BA	SB 2.5 CO 6	PPM AM PPM BA	SN 3 CU 50	PPM AM PPM BA	U 2.9 ZN 12		PPM AM PPM BE	W 2 AU <1		PPM AO PPB	AS 26		PPM	

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CHALL-Challenger One (EL2370)

LOCATION NUMBER	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	SP-4
791724	0.00	0.10	LAG	M	9900.00	17000.00	616822.30	7785203.87	1390.00		2-5	R	R	L	M								
			AM	AS 28	PPM	AM TH 34.0	PPM	AM U 1.6	PPM	BE AU <1	PPB												
791725	0.00	0.10	LAG	M	9950.00	17000.00	616872.13	7785199.81	1390.00		2-5	R	R	L	M								
			AM	AS 36	PPM	AM TH 36.0	PPM	AM U 1.9	PPM	BE AU <1	PPB												
791726	0.00	0.10	LAG	M	10000.00	17000.00	616921.97	7785195.75	1390.00		2-5	R	R	L	M								
			AM	AS 38	PPM	AM TH 42.0	PPM	AM U 2.2	PPM	BE AU <1	PPB												
791727	0.00	0.10	LAG	M	10100.00	17000.00	617021.64	7785187.64	1390.00		2-5	R	P	L	M								
			AM	AS 44	PPM	AM TH 48.0	PPM	AM U 2.5	PPM	BE AU <1	PPB												
791728	0.00	0.10	LAG	M	10150.00	17000.00	617071.47	7785183.59	1390.00		2-5	R	R	L	M								
			AM	AS 42	PPM	AM TH 41.0	PPM	AM U 2.6	PPM	BE AU <1	PPB												
791729	0.00	0.10	LAG	M	10200.00	17000.00	617121.31	7785179.53	1390.00		2-5	R	P	L	M								
			AM	AS 46	PPM	AM TH 47.0	PPM	AM U 2.8	PPM	BE AU 1	PPB												
791730	0.00	0.10	LAG	M	10250.00	17000.00	617171.14	7785175.47	1390.00		2-5	R	P	L	M								
			AM	AS 56	PPM	AM TH 49.0	PPM	AM U 3.0	PPM	BE AU <1	PPB												
791731	0.00	0.10	LAG	M	10700.00	17000.00	617619.66	7785138.97	1390.00		2-5	R	R	L	M								
			AM	AS 38	PPM	AM TH 48.0	PPM	AM U 2.1	PPM	BE AU <1	PPB												
791732	0.00	0.10	LAG	M	10750.00	17000.00	617669.49	7785134.91	1390.00		2-5	T	P	L	M								
			AM	AS 40	PPM	AM TH 49.0	PPM	AM U 2.4	PPM	BE AU <1	PPB												
791733	0.00	0.10	LAG	M	11000.00	17000.00	617918.67	7785114.63	1390.00		2-5	R	P	L	M								
			AM	AS 42	PPM	AM TH 49.0	PPM	AM U 2.2	PPM	BE AU <1	PPB												
791741	0.00	0.10	LAG	M	10000.00	16600.00	616889.51	7784797.07	1390.00		2-5	R	C	L	M								
			AM	AS 36	PPM	AM TH 33.0	PPM	AM U 2.6	PPM	BE AU <1	PPB												
791753	0.00	0.10	LAG	M	10000.00	16100.00	616848.95	7784298.72	1390.00		2-5	R	A	L	M								
			AM	AS 48	PPM	AM TH 58.0	PPM	AM U 2.8	PPM	BE AU <1	PPB												
791754	0.00	0.10	LAG	M																			

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RABBIT-Rabbit Flat (EL2370)

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NORTH FLINDERS EXPLORATION

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PGI-NFM-PGI - NFM Company Data

LOCATION NUMBER	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	SP-4											
656302	0.00	0.10 M	WRCK	M	M	M	594772.00	7768761.00	1390.00	M																								
														Descriptive Location- Track parallel to Conglomerate Ck - sth of creek prob bore?? : Weathering- Slight : Alteration- Mnr ser : Structure- Granular : Comments- Probable test bore, common fresh chips of f.g. to a.g. q-fsapr-bio granite																				
			201	AG	<5	PPM	201	AS	<20	PPM	201	BA	977	PPM	201	BE	1	PPM	201	BI	<10	PPM	201	CD	<2	PPM	201	CE	43	PPM	201	CO	9	PPM
			201	CR	20	PPM	201	CU	9	PPM	201	DY	<5	PPM	201	EU	1	PPM	201	HF	<20	PPM	201	LA	21	PPM	201	LI	31	PPM	201	MO	<10	PPM
			201	NB	<10	PPM	201	ND	13	PPM	201	NI	11	PPM	201	PB	<50	PPM	201	SB	<10	PPM	201	SC	3	PPM	201	SP	269	PPM	201	TA	<20	PPM
			201	TH	13	PPM	201	U	<100	PPM	201	V	23	PPM	201	Y	4	PPM	201	YB	<2	PPM	201	ZN	39	PPM	201	ZR	105	PPM				
656303	0.00	0.10 M	WRCK	M	M	M	593145.00	7763370.00	1390.00	M																								
														Descriptive Location- Continuation of track along Conglomerate Ck : Weathering- Slight : Alteration- Mnr : Structure- Granular : Comments- Pnkish gry bio-fspar-(q) rock more mafic + pinker than 656302																				
			201	AG	<5	PPM	201	AS	<20	PPM	201	BA	760	PPM	201	BE	1	PPM	201	BI	<10	PPM	201	CD	<2	PPM	201	CE	43	PPM	201	CO	<5	PPM
			201	CR	<10	PPM	201	CU	9	PPM	201	DY	<5	PPM	201	EU	1	PPM	201	HF	<20	PPM	201	LA	25	PPM	201	LI	24	PPM	201	MO	<10	PPM
			201	NB	<10	PPM	201	ND	15	PPM	201	NI	<10	PPM	201	PB	<50	PPM	201	SB	<10	PPM	201	SC	3	PPM	201	SR	116	PPM	201	TA	<20	PPM
			201	TH	12	PPM	201	U	<100	PPM	201	V	17	PPM	201	Y	3	PPM	201	YB	<2	PPM	201	ZN	25	PPM	201	ZR	101	PPM				

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NORTH FLINDERS EXPLORATION

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W-SABS-West Rabbit Flat (EL2370)

LOCATION LEASE NUMBER	PARENT LOCATION	SAMP TYPE	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	DEPTH FROM	DEPTH TO	BLG AU	BLG AG	BLG CU	COMMENTS
281499	M	DBCL	M	M	596550.00	7769250.00	M	M	0.10	1.00	<0.01	M M M 3a channel sample
			Conglomerate Creek 100m NE of Road									
281500	M	DBCL	M	M	597150.00	7769400.00	M	M	0.20	0.30	<0.01	M M M 3a channel sample
			Conglomerate Creek 400m SW of Road									

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RECONN-Reconnaissance

LOCATION NUMBER	LEASE	PARENT LOCATION	SAMP TYPE	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	DEPTH FROM	DEPTH TO	BLG AU PPB	BLG AG PPB	BLG CU PPM	BLGA NI PPM	BLGA PD PPB	BLGA PT PPB	COMMENTS
285259		M	DBCL	M	M	586600.00	7747500.00	M	M	M	M	M	0.13	0.36	0.05	Gardiner Sandstone drainage north western side of Saoke Hill -5aa/+2aa
285260		M	DBCL	M	M	586600.00	7747500.00	M	M	M	M	M	0.10	0.25	<0.05	-2aa

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NORTH FLINDERS EXPLORATION

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SMOKE-Saoke Hills (EL2370)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTM	VEIM	LODE	SULP	SP-3	SP-4
285265	9999.99	9999.99	2370	MLT	M	M	M	586600.00	7747500.00	1390.00														
				333	AU	1.07	PPB	333	PD	0.65	PPB	333	PT	0.53	PPB									

Saoke Hill, 1kg of -1mm SSS

CHALL-Challenger One (EL2370)-C180637

TYPE : RAB LOCAL EAST : M E ANG EAST : 615933.99 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7769492.99 N COMP : 11/08/91 CORE : M DEPTH TOTAL : 15.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
503694	0.00	3.00	3.00		M	M		0.003	M	<10	M	0.00 RAB Transported lat
503695	3.00	6.00	3.00		M	M		0.003	M	<10	M	0.00 RAB Chl clays, after ?amp
503696	6.00	9.00	3.00		M	M		0.002	M	<10	M	0.00 RAB Brn clays
503697	9.00	12.00	3.00		M	M		0.001	M	<10	M	0.00 RAB Grn-brn clays
503698	12.00	15.00	3.00		M	M		0.001	M	<10	M	0.00 RAB Grn-brn clays. Hole abandoned

CHALL-Challenger One (EL2370)-C180685

TYPE : RAB LOCAL EAST : M E ANG EAST : 614055.72 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7769559.84 N COMP : 17/08/91 CORE : M DEPTH TOTAL : 24.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
504001	0.00	3.00	3.00		M	M		0.001	M	10.	M	0.00 RAB 11200E Aeol sand, transported pisol lat
504002	3.00	6.00	3.00		M	M		0.001	M	<10	M	0.00 RAB Aeol sand, transported pisol lat
504003	6.00	9.00	3.00		M	M		0.001	M	<10	M	0.00 RAB Transported nodules + pisol lat
504004	9.00	12.00	3.00		M	M		0.002	M	<10	M	0.00 RAB Transported nodules + pisol lat
504005	12.00	15.00	3.00		M	M		0.001	M	<10	M	0.00 RAB Indurated silts, damp
504006	15.00	18.00	3.00		M	M		0.008	M	<10	M	0.00 RAB Water, indur silts, nodular lat
504007	18.00	21.00	3.00		M	M		0.001	M	10.	M	0.00 RAB Water, indur silts, nodular lat
504008	21.00	24.00	3.00		M	M		0.001	M	<10	M	0.00 RAB Water, indur silts, nodular lat. Wthrd sap ?bedrock

CHALL-Challenger One (EL2370)-C180686

TYPE : RAB LOCAL EAST : M E ANG EAST : 614013.29 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7769586.29 N COMP : 17/08/91 CORE : M DEPTH TOTAL : 24.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
504009	0.00	3.00	3.00		M	M		0.001	M	10.	M	0.00 RAB 11150E Aeol sand, transported pisol lat
504010	3.00	6.00	3.00		M	M		0.001	M	10.	M	0.00 RAB Nodular lat, indur silts
504011	6.00	9.00	3.00		M	M		0.003	M	10.	M	0.00 RAB Nodular lat, indur silts
504012	9.00	12.00	3.00		M	M		0.003	M	<10	M	0.00 RAB Lat/indur silts
504013	12.00	15.00	3.00		M	M		0.002	M	<10	M	0.00 RAB Lat/indur silts
504014	15.00	18.00	3.00		M	M		0.001	M	<10	M	0.00 RAB Water, indur silts/lat
504015	18.00	21.00	3.00		M	M		0.001	M	10.	M	0.00 RAB Water, indur silts/lat
504016	21.00	24.00	3.00		M	M		0.005	M	10.	M	0.00 RAB Water, indur silts/lat

CHALL-Challenger One (EL2370)-C180687

TYPE : RAB LOCAL EAST : M E ANG EAST : 613970.85 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7769612.74 N COMP : 17/08/91 CORE : M DEPTH TOTAL : 24.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
504017	0.00	3.00	3.00		M	M		0.001	M	10.	M	0.00 RAB 11100E Aeol sand. Transported nodules + pisol lat

NFE REPORT NFR042 REPORT SAMPLES, ASSAYS & EXTENDED LITH PRINTED ON 24/09/96 AT 10:11

CHALL-Challenger One (EL2370)-C1B0687

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN AU	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334	329	115	AUC	SAMP	
								AU PPM	AU PPM	AS PPM		L1SR	TYPE COMMENTS
504018	3.00	6.00	3.00		M	M		0.001	M	10.	M	0.00	RAB Transported nodules + pisol lat
504019	6.00	9.00	3.00		M	M		0.001	M	<10	M	0.00	RAB Transported nodules + pisol lat
504020	9.00	12.00	3.00		M	M		0.001	M	10.	M	0.00	RAB Transported nodules + pisol lat
504021	12.00	15.00	3.00		M	M		0.001	M	10.	M	0.00	RAB Transported nodules + pisol lat. Damp
504022	15.00	18.00	3.00		M	M		0.001	M	<10	M	0.00	RAB Water, indur silts/lat
504023	18.00	21.00	3.00		M	M		0.001	M	<10	M	0.00	RAB Water, indur silts/lat
504024	21.00	24.00	3.00		M	M		0.001	M	<10	M	0.00	RAB Water, indur silts/lat

CHALL-Challenger One (EL2370)-C1B0823

TYPE : RAB	LOCAL EAST : 10571.80 E NORTH : 15443.20 N	AMG EAST : 617355.58 E NORTH : 7783597.70 N	RL : 1390.00	DATE START : M COMP : 05/04/92	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 31.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS						
512121	0.00	4.00	4.00		10571.80	15443.20	1390.0 RAB	Aeol sand + lateritic nodules with ferrug clay matrix. (Poss contam from MLS8)						
							115 AS 10	PPM 201 U <100 PPM 333 AU 1.8	PPB 333 PD 1.4	PPB 333 PT 1.8	PPB			
512122	4.00	7.00	3.00		10571.80	15443.20	1386.0 RAB	Ferrug arenitic matrix with (lat nodules) + kaolinized q horizon						
							115 AS 10	PPM 201 U <100 PPM 333 AU 3.0	PPB 333 PD 2.0	PPB 333 PT 1.4	PPB			
512123	7.00	10.00	3.00		10571.80	15443.20	1383.0 RAB	Ferrug arenitic matrix with (lat nodules) + kaolinized q horizon						
							115 AS 15	PPM 201 U <100 PPM 333 AU 5.3	PPB 333 PD 2.7	PPB 333 PT 1.9	PPB			
512124	10.00	13.00	3.00		10571.80	15443.20	1390.0 RAB	Ferrug arenitic matrix with (lat nodules) + kaolinized q horizon + limonitic stained ?basic						
							115 AS 10	PPM 201 U <100 PPM 333 AU 3.2	PPB 333 PD 5.3	PPB 333 PT 5.6	PPB			
512125	13.00	16.00	3.00		10571.80	15443.20	1377.0 RAB	Partly limonitic stained (Fe stained) fspar rich ?basic						
							115 AS 5	PPM 201 U <100 PPM 333 AU 2.2	PPB 333 PD 6.8	PPB 333 PT 5.3	PPB			
512126	16.00	19.00	3.00		10571.80	15443.20	1374.0 RAB	Partly Mn + Fe stained lia + (torquoise) fspar rich basic (basalt)						
							115 AS 5	PPM 201 U <100 PPM 333 AU 1.9	PPB 333 PD 8.5	PPB 333 PT 4.5	PPB			
512127	19.00	22.00	3.00		10571.80	15443.20	1371.0 RAB	Partly Fe stained basic (basalt) with siliceous bnds partly kaol (watertable @ 20m depth)						
							115 AS 25	PPM 201 U <100 PPM 333 AU 1.3	PPB 333 PD 8.4	PPB 333 PT 5.8	PPB			
512128	22.00	25.00	3.00		10571.80	15443.20	1368.0 RAB	Lia + gry brn basalt (Antrim Plateau basalt)						
							115 AS 10	PPM 201 U <100 PPM 333 AU 1.8	PPB 333 PD 6.9	PPB 333 PT 4.9	PPB			
512129	25.00	28.00	3.00		10571.80	15443.20	1365.0 RAB	Antrim Plateau basalt (partly kaol)						
							115 AS 10	PPM 201 U <100 PPM 333 AU 2.4	PPB 333 PD 10.9	PPB 333 PT 9.1	PPB			
512130	29.00	31.00	3.00		10571.80	15443.20	1362.0 RAB	Mostly fresh / indur brn with lime phenocrysts Antrim Plateau basalt. E.G.H.						
							115 AS 5	PPM 201 U <100 PPM 333 AU 1.9	PPB 333 PD 9.8	PPB 333 PT 8.1	PPB			

CHALL-Challenger One (EL2370)-C1B0824

TYPE : RAB	LOCAL EAST : 10185.40 E NORTH : 15337.50 N	AMG EAST : 616971.89 E NORTH : 7783523.79 N	RL : 1390.00	DATE START : M COMP : 05/04/92	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 22.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS						
512131	0.00	4.00	4.00		10185.40	15337.60	1390.0 RAB	Aeol sand + lateritic nodules with limonitic (Mn) stained silicrete						
							115 AS 25	PPM 201 U <100 PPM 333 AU 2.6	PPB 333 PD 3.6	PPB 333 PT 5.9	PPB			
512132	4.00	7.00	3.00		10185.40	15337.60	1386.0 RAB	(Lat nodules) + limonitic stained silicrete						
							115 AS 10	PPM 201 U <100 PPM 333 AU 1.3	PPB 333 PD 7.3	PPB 333 PT 9.2	PPB			
512133	7.00	10.00	3.00		10185.40	15337.60	1383.0 RAB	Silicrete capping to ferrug basalt ?clasts (colluv) (partly blchd)						
							115 AS 10	PPM 201 U <100 PPM 333 AU 1.0	PPB 333 PD 7.3	PPB 333 PT 7.9	PPB			
512134	10.00	13.00	3.00		10185.40	15337.60	1380.0 RAB	(Brn + lime) blchd partly ferrug + (Mn stained) ?basalt						
							115 AS 5	PPM 201 U <100 PPM 333 AU 1.0	PPB 333 PD 6.7	PPB 333 PT 4.8	PPB			
512135	13.00	16.00	3.00		10185.40	15337.60	1377.0 RAB	(Brn + lime) blchd partly ferrug + (Mn stained) ?basalt (kaolinized)						
							115 AS 10	PPM 201 U <100 PPM 333 AU 1.0	PPB 333 PD 9.8	PPB 333 PT 7.6	PPB			
512136	16.00	19.00	3.00		10185.40	15337.60	1374.0 RAB	Kaolinized brn lia (Fe stained) basalt (Antrim Plat basalt)						
							115 AS 10	PPM 201 U <100 PPM 333 AU 1.0	PPB 333 PD 6.6	PPB 333 PT 5.7	PPB			

CHALL-Challenger One (EL2370)-C1B0824

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS
512137	19.00	22.00	3.00		10185.40	15337.60	1371.0 RAB	Partly fresh Antrim Plat basalt with (qv) + (Mn staining). E.O.H. 115 AS 10 PPM 201 U <100 PPM 333 AU <1.0 PPB 333 PD 6.9 PPB 333 PT 6.9 PPB
CHALL-Challenger One (EL2370)-C1B0856								

TYPE : RAB	LOCAL EAST : 10000.00 E NORTH : 16200.00 N	AMG EAST : 616857.06 E NORTH : 7784398.39 N	RL : 1390.00	DATE START : M COMP : 10/04/92	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 46.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS
515046	0.00	4.00	4.00		10000.00	16200.00	1390.0 RAB	Asl sand with pisolites + lateritic nodules with limonitic stained saprolitic horizon 115 AS 20 PPM 201 U <100 PPM 222 MG 1220.0 PPM 222 U 3.91 PPM 333 AU 1.05 PPB 333 PD 4.24 PPB 333 PT 6.63 PPB 334 AU 0.061 PPM
515047	4.00	7.00	3.00		10000.00	16200.00	1386.0 RAB	Indur limonitic stained saprolite 115 AS 10 PPM 201 U <100 PPM 222 MG 2150.0 PPM 222 U 1.49 PPM 333 AU 1.59 PPB 333 PD 7.95 PPB 333 PT 7.21 PPB 334 AU <0.001 PPM
515048	7.00	10.00	3.00		10000.00	16200.00	1383.0 RAB	Partly kaol indur limonitic stained saprolite + ferrug ?saprolite with (Mn staining) 115 AS 5 PPM 201 U <100 PPM 222 MG 2720.0 PPM 222 U 1.97 PPM 333 AU 1.45 PPB 333 PD 6.38 PPB 333 PT 7.55 PPB 334 AU <0.001 PPM
515049	10.00	13.00	3.00		10000.00	16200.00	1380.0 RAB	Partly kaol indur limonitic stained saprolite + ferrug ?saprolite with (Mn staining) + wthrd Antrim Plat Basalt 115 AS 5 PPM 201 U <100 PPM 222 MG 6750.0 PPM 222 U 1.52 PPM 333 AU 1.49 PPB 333 PD 9.56 PPB 333 PT 3.69 PPB 334 AU 0.001 PPM
515050	13.00	16.00	3.00		10000.00	16200.00	1377.0 RAB	Partly ferrug kaol (red gry + lime) Antrim Plat Basalt 115 AS 10 PPM 201 MG 11500 PPM 201 U <100 PPM 222 U 2.12 PPM 333 AU 2.45 PPB 333 PD 7.95 PPB 333 PT 9.50 PPB 334 AU 0.001 PPM
515051	16.00	19.00	3.00		10000.00	16200.00	1374.0 RAB	Ferrug kaol lime Antrim Plateau Basalt 115 AS 10 PPM 201 MG 15900 PPM 201 U <100 PPM 222 U 3.55 PPM 333 AU 13.10 PPB 333 PD 5.92 PPB 333 PT 8.50 PPB 334 AU 0.013 PPM
515052	19.00	22.00	3.00		10000.00	16200.00	1371.0 RAB	Ferrug kaol lime Antrim Plateau Basalt + (ferrug shale) 115 AS 5 PPM 201 MG 11100 PPM 201 U <100 PPM 222 U 5.31 PPM 329 AU 0.39 PPM 333 AU 362.00 PPB 333 PD 10.30 PPB 333 PT 4.33 PPB
515053	22.00	25.00	3.00		10000.00	16200.00	1368.0 RAB	Interbedded ferrug shale + q arenite - Gardiner Beds 115 AS <5 PPM 201 U <100 PPM 222 MG 5470.0 PPM 222 U 6.44 PPM 333 AU 14.10 PPB 333 PD 2.64 PPB 333 PT 2.23 PPB 334 AU 0.012 PPM
515054	25.00	28.00	3.00		10000.00	16200.00	1365.0 RAB	M.g. q arenite +/- glauconite + (ferrug shale) - Gardiner Beds 115 AS <5 PPM 201 U <100 PPM 222 MG 6180.0 PPM 222 U 6.13 PPM 333 AU 9.38 PPB 333 PD 1.34 PPB 333 PT 1.15 PPB 334 AU 0.014 PPM
515055	28.00	31.00	3.00		10000.00	16200.00	1362.0 RAB	Interbedded ferrug shale + siltstone + (arenite +/- glauconite) - Gardiner 115 AS 5 PPM 201 U <100 PPM 222 MG 6360.0 PPM 222 U 10.40 PPM 333 AU 6.25 PPB 333 PD 1.44 PPB 333 PT 1.37 PPB 334 AU 0.004 PPM
515056	31.00	34.00	3.00		10000.00	16200.00	1359.0 RAB	Interbedded ferrug shale + siltstone + (arenite +/- glauconite) - Gardiner 115 AS 5 PPM 201 U <100 PPM 222 MG 5120.0 PPM 222 U 11.30 PPM 333 AU 3.14 PPB 333 PD <0.50 PPB 333 PT 1.23 PPB 334 AU 0.003 PPM
515057	34.00	37.00	3.00		10000.00	16200.00	1356.0 RAB	Ferrug lam/bnded shale + siltstone with glauconite lamellae 115 AS 5 PPM 201 U <100 PPM 222 MG 4400.0 PPM 222 U 9.72 PPM 333 AU 2.99 PPB 333 PD 1.10 PPB 333 PT 1.22 PPB 334 AU 0.001 PPM

NFE REPORT NFR042 REPORT SAMPLES, ASSAYS & EXTENDED LITH PRINTED ON 24/09/95 AT 10:20

CHALL-Challenger One (EL2370)-C1B0856

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS								
515058	37.00	40.00	3.00		10000.00	16200.00	1353.0 RAB	Kaol ferrug lam/bnded shale + siltstone with glauconite lamellae (Watertable)	115 AS 5	PPM 201 U <100	PPM 222 MG 3830.0	PPM 222 U 8.34	PPM 333 AU 3.03	PPB 333 PD 1.04	PPB	
								333 PT 1.10	PPB 334 AU 0.002	PPM						
515059	40.00	43.00	3.00		10000.00	16200.00	1350.0 RAB	Kaol ferrug lam/bnded shale + siltstone with glauconite lamellae with granular q lamellae	115 AS 5	PPM 201 U <100	PPM 222 MG 3110.0	PPM 222 U 7.56	PPM 333 AU 2.49	PPB 333 PD 1.31	PPB	
								333 PT 1.01	PPB 334 AU 0.002	PPM						
515060	43.00	46.00	3.00		10000.00	16200.00	1347.0 RAB	Kaol ferrug lam/bnded shale + siltstone with glauconite lamellae with (q). E.O.H.	115 AS 10	PPM 201 U <100	PPM 222 MG 2360.0	PPM 222 U 8.77	PPM 333 AU 2.77	PPB 333 PD 1.17	PPB	
								333 PT 1.34	PPB 334 AU 0.002	PPM						
								CHALL-Challenger One (EL2370)-C1B0875								

CHALL-Challenger One (EL2370)-C1B0875

TYPE : RAB	LOCAL EAST : 10000.00 E	ANG EAST : 615986.87 E	RL : 1350.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 0.00
	NORTH : 17800.00 N	NORTH : 7785993.12 N		COMP : 14/04/92	CORE : M	DEPTH TOTAL : 49.00	TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS								
515304	0.00	4.00	4.00		10000.00	17900.00	1390.0 RAB	Pisolithic laterite + aeol sand, mnr ferrug clays	115 AS 10	PPM 201 MG 19300	PPM 201 U <100	PPM 222 U 1.96	PPM 333 AU <1.00	PPB 333 PD 0.73	PPB	
								333 PT 0.80	PPB 334 AU 0.001	PPM						
515305	4.00	7.00	3.00		10000.00	17900.00	1386.0 RAB	Ferrug clays, (chocolate, mass)	115 AS 15	PPM 201 MG 19900	PPM 201 U <100	PPM 222 U 3.89	PPM 333 AU <1.00	PPB 333 PD 1.07	PPB	
								333 PT 1.15	PPB 334 AU 0.001	PPM						
515306	7.00	10.00	3.00		10000.00	17800.00	1383.0 RAB	Ferrug clays with saprolitic clays, tr Mn Ox	115 AS 10	PPM 201 MG 32600	PPM 201 U <100	PPM 222 U 3.93	PPM 333 AU <1.00	PPB 333 PD 1.12	PPB	
								333 PT 0.99	PPB 334 AU 0.001	PPM						
515307	10.00	13.00	3.00		10000.00	17800.00	1380.0 RAB	Mottled grn-brn saprolitic clays, Epidote in fractures to 5mm wide	115 AS 10	PPM 201 MG 32200	PPM 201 U <100	PPM 222 U 3.00	PPM 333 AU <1.00	PPB 333 PD 3.35	PPB	
								333 PT 2.38	PPB 334 AU <0.001	PPM						
515308	13.00	16.00	3.00		10000.00	17800.00	1377.0 RAB	Fine grained iron stained mafic, saprolitic clays, mnr Epidote	115 AS 5	PPM 201 MG 30100	PPM 201 U <100	PPM 222 U 0.89	PPM 333 AU <1.00	PPB 333 PD 5.69	PPB	
								333 PT 5.17	PPB 334 AU <0.001	PPM						
515309	16.00	19.00	3.00		10000.00	17800.00	1374.0 RAB	Iron stained mafic, mnr epidote	115 AS 10	PPM 201 MG 62900	PPM 201 U <100	PPM 222 U 0.58	PPM 333 AU 1.34	PPB 333 PD 5.85	PPB	
								333 PT 5.83	PPB 334 AU 0.003	PPM						
515310	19.00	22.00	3.00		10000.00	17800.00	1371.0 RAB	Iron stained mafic, grn mineral alteration a.g. (ilm) (epidote?) mnr epidote in fractures, tr Mn Ox	115 AS 10	PPM 201 MG 53000	PPM 201 U <100	PPM 222 U 0.50	PPM 333 AU <1.00	PPB 333 PD 4.07	PPB	
								333 PT 4.99	PPB 334 AU 0.001	PPM						
515311	22.00	25.00	3.00		10000.00	17800.00	1368.0 RAB	Iron stained mafic, grn mineral alteration a.g. (ilm), mnr indurated saprolite	115 AS 5	PPM 201 MG 56000	PPM 201 U <100	PPM 222 U 0.44	PPM 333 AU 1.39	PPB 333 PD 2.57	PPB	
								333 PT 4.40	PPB 334 AU 0.001	PPM						
515312	25.00	28.00	3.00		10000.00	17800.00	1365.0 RAB	Iron stained mafic, grn mineral alteration a.g. (ilm), tr Mn Ox	115 AS 5	PPM 201 MG 54800	PPM 201 U <100	PPM 222 U 0.47	PPM 333 AU 2.69	PPB 333 PD 2.89	PPB	
								333 PT 3.52	PPB 334 AU 0.002	PPM						

CHALL-Challenger One (EL2370)-C180875

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS									
515313	28.00	31.00	3.00		10000.00	17800.00	1362.0 RAB	Iron stained a.g. mafic, tr epidote									
							115 AS 45	PPM 201 MG 54700	PPM 201 U <100	PPM 222 U 0.40	PPM 333 AU 1.67	PPB 333 PD 2.97	PPB				
							333 PT 3.59	PPB 334 AU 0.002	PPM								
515314	31.00	34.00	3.00		10000.00	17800.00	1359.0 RAB	Iron stained a.g. mafic									
							115 AS 5	PPM 201 MG 55700	PPM 201 U <100	PPM 222 U 0.40	PPM 333 AU 2.26	PPB 333 PD 3.95	PPB				
							333 PT 5.03	PPB 334 AU 0.001	PPM								
515315	34.00	37.00	3.00		10000.00	17800.00	1356.0 RAB	Iron stained a.g. mafic - wet									
							115 AS 5	PPM 201 MG 58000	PPM 201 U <100	PPM 222 U 0.18	PPM 333 AU 1.68	PPB 333 PD 2.64	PPB				
							333 PT 5.53	PPB 334 AU 0.001	PPM								
515316	37.00	40.00	3.00		10000.00	17800.00	1353.0 RAB	Iron stained a.g. mafic - wet sample									
							115 AS 5	PPM 201 MG 59300	PPM 201 U <100	PPM 222 U 0.57	PPM 333 AU <1.00	PPB 333 PD 1.98	PPB				
							333 PT 4.15	PPB 334 AU 0.001	PPM								
515317	40.00	43.00	3.00		10000.00	17800.00	1350.0 RAB	Iron stained a.g. mafic - wet sample. Mnr contam									
							115 AS 5	PPM 201 MG 59300	PPM 201 U <100	PPM 222 U 0.56	PPM 333 AU <1.00	PPB 333 PD 3.69	PPB				
							333 PT 5.45	PPB 334 AU 0.001	PPM								
515318	43.00	46.00	3.00		10000.00	17800.00	1347.0 RAB	Iron stained a.g. mafic, blu, waxy to vitreous mineral in fractures, mnr contam									
							115 AS 10	PPM 201 MG 58300	PPM 201 U <100	PPM 222 U 0.57	PPM 333 AU <1.00	PPB 333 PD 1.75	PPB				
							333 PT 4.19	PPB 334 AU 0.001	PPM								
515319	46.00	49.00	3.00		10000.00	17800.00	1344.0 RAB	Iron stained a.g. mafic, more Mn ox staining, mnr contam. E.O.H.									
							115 AS 10	PPM 201 MG 61900	PPM 201 U <100	PPM 222 U 0.55	PPM 333 AU 1.03	PPB 333 PD 1.34	PPB				
							333 PT 4.26	PPB 334 AU 0.001	PPM								

CHALL-Challenger One (EL2370)-C180882

TYPE : RAB	LOCAL EAST : NORTH :	M E M N	ANG EAST : 607915.57 E NORTH : 7783670.21 N	RL : 1390.00	DATE START : M COMP : 17/04/92	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 39.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE COMMENTS
515399	0.00	4.00	4.00		M	M	RAB Aeol sand (1m), pisols, mnr ferricrete, indur saprolite 115 AS 15 PPM 201 U <100 PPM 333 AU <1.00 PPB 333 PD 3.74 PPB 333 PT 5.96 PPB 334 AU <0.001 PPM
515400	4.00	7.00	3.00		M	M	RAB Indur saprolite + ferrug mafic 115 AS 10 PPM 201 U <100 PPM 333 AU <1.00 PPB 333 PD 6.86 PPB 333 PT 5.03 PPB 334 AU <0.001 PPM
515401	7.00	10.00	3.00		M	M	RAB Ferrug mafic + indur saprolite, mnr ferricrete 115 AS 10 PPM 201 U <100 PPM 333 AU 1.10 PPB 333 PD 7.24 PPB 333 PT 5.34 PPB 334 AU 0.091 PPM
515402	10.00	13.00	3.00		M	M	RAB Basalt - Dk grn f.g. mass, 10% ferrug mafic 115 AS 5 PPM 201 U <100 PPM 333 AU <1.00 PPB 333 PD 9.92 PPB 333 PT 6.89 PPB 334 AU <0.001 PPM
515403	13.00	16.00	3.00		M	M	RAB Basalt - Dk grn f.g. mass. Ferrug coatings on surfaces. Wk to mod cleavage 115 AS 5 PPM 201 U <100 PPM 333 AU <1.00 PPB 333 PD 10.59 PPB 333 PT 4.96 PPB 334 AU <0.001 PPM
515404	16.00	19.00	3.00		M	M	RAB Basalt - Dk grn f.g. mass, with mnr epidote + Fe Ox on surfaces. Broken ground - coarse fragments. Large sample 115 AS 10 PPM 201 U <100 PPM 333 AU <1.00 PPB 333 PD 10.65 PPB 333 PT 4.58 PPB 334 AU 0.001 PPM
515405	19.00	22.00	3.00		M	M	RAB Basalt - Dk grn f.g. mass, with mnr epidote + Fe Ox on surfaces. Broken ground - coarse fragments. Large sample 115 AS 5 PPM 201 U <100 PPM 333 AU 1.07 PPB 333 PD 9.68 PPB 333 PT 3.79 PPB 334 AU 0.001 PPM
515406	22.00	25.00	3.00		M	M	RAB Basalt - Dk grn f.g. mass, with mnr epidote + Fe Ox on surfaces to 24m. Strongly cleaved, ferrug mafic with thin (0.5mm) epidote filled fractures soft, wthrd. Blake Bed + meta basalt 115 AS 10 PPM 201 U <100 PPM 333 AU 1.44 PPB 333 PD 11.06 PPB 333 PT 4.49 PPB 334 AU 0.001 PPM
515407	25.00	28.00	3.00		M	M	RAB 25% schistose ferrug mafic, 75% coarse fragments grn basalt - contam? 115 AS 10 PPM 201 U <100 PPM 333 AU 1.53 PPB 333 PD 9.82 PPB 333 PT 3.62 PPB 334 AU 0.001 PPM
515408	28.00	31.00	3.00		M	M	RAB Fresh, dk grn basalt f.g., homogeneous some coarse fragments. Mnr chloritic, schistose basalt 115 AS 5 PPM 201 U <100 PPM 333 AU 1.98 PPB 333 PD 12.56 PPB 333 PT 4.45 PPB 334 AU 0.001 PPM
515409	31.00	34.00	3.00		M	M	RAB 20% ferrug schistose mafic, 80% fresh, homogeneous basalt - coarse chips, contam 115 AS 10 PPM 201 U <100 PPM 333 AU 1.77 PPB 333 PD 14.26 PPB 333 PT 5.39 PPB 334 AU 0.001 PPM
515410	34.00	36.70	2.70		M	M	RAB Changed to blade at 36.70m. 50% brn clays + ferrug chloritic mafic. 50% grn basalt (contam) 115 AS 10 PPM 201 U <100 PPM 333 AU 1.53 PPB 333 PD 13.74 PPB 333 PT 4.73 PPB 334 AU 0.001 PPM
515411	36.70	39.00	2.30		M	M	RAB Deep sample. 20% ferrug mafic Sch with q eyes. 30% clay coated basalt fragments - contam. No further sample rtns. Hole abandoned. E.O.H. 115 AS 10 PPM 201 U <100 PPM 333 AU 9.77 PPB 333 PD 11.63 PPB 333 PT 4.45 PPB 334 AU 0.007 PPM

CHALL-Challenger One (EL2370)-C180883

TYPE : RAB	LOCAL EAST : NORTH :	M E M N	ANG EAST : 607507.00 E NORTH : 7783382.00 N	RL : 1390.00	DATE START : M COMP : 17/04/92	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 42.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE COMMENTS
515412	0.00	4.00	4.00		M	M	RAB Aeol sand (2m) + pisols mnr ferricrete 115 AS 20 PPM 201 U <100 PPM 333 AU <1.00 PPB 333 PD 1.83 PPB 333 PT 6.57 PPB 334 AU 0.001 PPM

CHALL-Challenger One (EL2370)-C1B0883

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS
515413	4.00	7.00	3.00		M	M	RAB	Colluv + pisols, 25% ferruginised mafic 115 AS 15 PPM 201 U <100 PPM 333 AU 1.32 PPB 333 PD 2.01 PPB 333 PT 2.39 PPB 334 AU 0.001 PPM
515414	7.00	10.00	3.00		M	M	RAB	Ferruginised mafic, and Mn Ox on fractures 115 AS 15 PPM 201 U <100 PPM 333 AU 1.09 PPB 333 PD 2.75 PPB 333 PT 3.43 PPB 334 AU 0.001 PPM
515415	10.00	13.00	3.00		M	M	RAB	10% ferruginised mafic, 90% dk brn clays after ferrug mafic. Damp 115 AS 10 PPM 201 U <100 PPM 333 AU 1.32 PPB 333 PD 4.21 PPB 333 PT 4.69 PPB 334 AU 0.001 PPM
515416	13.00	16.00	3.00		M	M	RAB	Ferrug mafic + mottled grn-brn mafic, 20% indur saprolite 115 AS 10 PPM 201 U <100 PPM 333 AU 1.63 PPB 333 PD 10.23 PPB 333 PT 12.76 PPB 334 AU 0.001 PPM
515417	16.00	19.00	3.00		M	M	RAB	Fresh + oxidised basalt with iron stained fracture surfaces. (F.g., mass basalt) 115 AS 5 PPM 201 U <100 PPM 333 AU 1.22 PPB 333 PD 12.50 PPB 333 PT 18.40 PPB 334 AU 0.001 PPM
515418	19.00	22.00	3.00		M	M	RAB	Fresh + oxidised basalt with iron stained fracture surfaces with Mn Ox and epidote on fracture surfaces 115 AS 10 PPM 201 U <100 PPM 333 AU 1.00 PPB 333 PD 12.35 PPB 333 PT 20.07 PPB 334 AU 0.001 PPM
515419	22.00	25.00	3.00		M	M	RAB	Fresh + oxidised basalt with iron stained fracture surfaces with Mn Ox and epidote on fracture surfaces 115 AS 10 PPM 201 U <100 PPM 333 AU 1.02 PPB 333 PD 13.99 PPB 333 PT 16.39 PPB 334 AU 0.001 PPM
515420	25.00	28.00	3.00		M	M	RAB	Fresh + oxidised basalt with iron stained fracture surfaces with and cl, iron stained q. Tr cemented, small pisols, tr brn clays 115 AS 15 PPM 201 U <100 PPM 333 AU 1.53 PPB 333 PD 12.20 PPB 333 PT 14.71 PPB 334 AU 0.003 PPM
515421	28.00	31.00	3.00		M	M	RAB	Fresh + oxidised basalt with iron stained fracture surfaces tr vn q 115 AS 10 PPM 201 U <100 PPM 333 AU 1.98 PPB 333 PD 12.63 PPB 333 PT 16.17 PPB 334 AU 0.001 PPM
515422	31.00	34.00	3.00		M	M	RAB	Fresh + oxidised basalt with iron stained fracture surfaces 115 AS 5 PPM 201 U <100 PPM 333 AU 2.23 PPB 333 PD 13.70 PPB 333 PT 15.25 PPB 334 AU 0.002 PPM
515423	34.00	37.00	3.00		M	M	RAB	Fresh + oxidised basalt with iron stained fracture surfaces tr vn q, 30% fine brn clays 115 AS 15 PPM 201 U <100 PPM 333 AU 1.27 PPB 333 PD 11.55 PPB 333 PT 13.34 PPB 334 AU 0.001 PPM
515424	37.00	40.00	3.00		M	M	RAB	Fresh + oxidised basalt with iron stained fracture surfaces Wet sample. 115 AS 15 PPM 201 U <100 PPM 333 AU 5.23 PPB 333 PD 15.84 PPB 333 PT 13.58 PPB 334 AU 0.003 PPM
515425	40.00	42.00	2.00		M	M	RAB	Change to blade at 41m. 40-41m - no sample. 41-42m basalt + grn clay horizons. Hole abandoned at 42m. E.O.M. 115 AS 10 PPM 201 U <100 PPM 333 AU 5.03 PPB 333 PD 20.63 PPB 333 PT 14.90 PPB 334 AU 0.004 PPM

CHALL-Challenger One (EL2370)-C1B0884

TYPE : RAB	LOCAL EAST : NORTH :	M E M N	ANG EAST : 607915.57 E NORTH : 7783670.21 N	RL : 1390.00	DATE START : M COMP : 06/05/92	DATE PCORE : M CORE : N	DEPTH PCORE : M DEPTH TOTAL : 40.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS
514109	0.00	4.00	4.00		M	M	RAB	aeol sand + ferrug arenite with lateritic nodules + Fe pisols 115 AS 5 PPM 201 MG 472 PPM 222 U 1.73 PPM 334 AU 0.001 PPM
514110	4.00	7.00	3.00		M	M	RAB	Indur ferrug arenite with lateritic nodules + Fe pisols. (Watertable, moist) 115 AS 10 PPM 201 MG 1140 PPM 222 U 2.33 PPM 334 AU 0.001 PPM
514111	7.00	10.00	3.00		M	M	RAB	Indur ferrug arenite with (lat nodules) 115 AS 5 PPM 201 MG 656 PPM 222 U 2.15 PPM 334 AU 0.001 PPM

CHALL-Challenger One (EL2370)-C1B0884

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN AU	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE COMMENTS
514112	10.00	13.00	3.00		M	M	RAB Indur ferrug arenite with (lat nodules) + (Mn pisolites) 115 AS 5 PPM 201 MG 1750 PPM 222 U 3.92 PPM 334 AU 0.001 PPM
514113	13.00	16.00	3.00		M	M	RAB Indur ferrug arenite with (lat nodules) + (Mn pisolites) with chalcedonic (patch) bnds from 15.5m (partly kaol) 115 AS 5 PPM 201 MG 14800 PPM 222 U 2.29 PPM 334 AU 0.001 PPM
514114	16.00	19.00	3.00		M	M	RAB Ferrug arenite with (lat nodules) + chalcedonic bnds/lamellae + ferrug kaol ?basic from 18m 115 AS 10 PPM 201 MG 15800 PPM 222 U 1.39 PPM 334 AU 0.001 PPM
514115	19.00	22.00	3.00		M	M	RAB Kaol ?basic + dk gry brn ferrug 115 AS 15 PPM 201 MG 21200 PPM 222 U 0.82 PPM 334 AU 0.001 PPM
514116	22.00	25.00	3.00		M	M	RAB Brn kaol (?foliated) basic/wafic 115 AS 5 PPM 201 MG 21500 PPM 222 U 1.08 PPM 334 AU 0.001 PPM
514117	25.00	28.00	3.00		M	M	RAB Brn kaol (?foliated) basic/wafic with (q [Mn] vn) 115 AS 10 PPM 201 MG 20500 PPM 222 U 0.88 PPM 334 AU 0.001 PPM
514118	28.00	31.00	3.00		M	M	RAB Brn kaol (?foliated) basic/wafic with (q [Mn] vn) 115 AS 5 PPM 201 MG 23200 PPM 222 U 0.93 PPM 334 AU 0.002 PPM
514119	31.00	34.00	3.00		M	M	RAB Partly kaol meta basalt with (lat nodules contam) 115 AS 10 PPM 201 MG 20600 PPM 222 U 0.96 PPM 334 AU 0.008 PPM
514120	34.00	37.00	3.00		M	M	RAB Partly kaol meta basalt with (lat nodules contam) 115 AS 15 PPM 201 MG 19300 PPM 222 U 0.37 PPM 334 AU 0.002 PPM
514121	37.00	40.00	3.00		M	M	RAB Partly kaol meta basalt with (lat nodules contam). E.O.H. 115 AS 15 PPM 201 MG 14700 PPM 222 U 0.78 PPM 334 AU 0.002 PPM

RABBIT-Rabbit Flat (EL2370)-RRB345

TYPE : RAB LOCAL EAST : 6300.00 E AME EAST : 602954.13 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 19800.00 N NORTH : 7767937.59 N COMP : 18/05/93 CORE : M DEPTH TOTAL : 33.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
522882	0.00	3.00	3.00		6300.00	19800.00	1390.0	<0.001	M	15.	M	0.00 RAB Pedolised alluv of ferrug arenite with q clasts + Mn nodules
522883	3.00	6.00	3.00		6300.00	19800.00	1387.0	0.001	M	15.	M	0.00 RAB (limonitic stained) ferrug indur f.g. q arenite with q clasts & Mn nodules
522884	6.00	9.00	3.00		6300.00	19800.00	1384.0	0.001	M	10.	M	0.00 RAB Indur ferrug f.g. q arenite with chalcedonic clasts (horizon). Watertable
522885	9.00	12.00	3.00		6300.00	19800.00	1381.0	0.001	M	20.	M	0.00 RAB Indur both ferrug f.g. q arenite & torquoise (chalcedonic) clay interbeds
522886	12.00	15.00	3.00		6300.00	19800.00	1378.0	<0.001	M	15.	M	0.00 RAB Indur both ferrug f.g. q arenite & torquoise (chalcedonic) clay interbeds
522887	15.00	18.00	3.00		6300.00	19800.00	1375.0	0.005	M	5.	M	0.00 RAB Indur both ferrug f.g. q arenite & torquoise (chalcedonic) clay interbeds
522888	18.00	21.00	3.00		6300.00	19800.00	1372.0	0.001	M	5.	M	0.00 RAB Indur both ferrug f.g. q arenite & torquoise (chalcedonic) clay interbeds with (Mn staining)
522889	21.00	24.00	3.00		6300.00	19800.00	1369.0	<0.001	M	10.	M	0.00 RAB Ple olv (partly ferrug) q grit clay horizon with granular ferrug clasts + Mn nodules
522890	24.00	27.00	3.00		6300.00	19800.00	1366.0	0.003	M	15.	M	0.00 RAB Ple olv (partly ferrug) q grit clay horizon with granular ferrug clasts + Mn nodules with (less clasts)
522891	27.00	30.00	3.00		6300.00	19800.00	1363.0	0.006	M	10.	M	0.00 RAB Partly ferrug indur f.g. q arenite + torquoise clay +/- grit interbeds with (Mn staining)
522892	30.00	33.00	3.00		6300.00	19800.00	1360.0	0.003	M	10.	M	0.00 RAB Indur ferrug f.g. q arenite with (Mn staining). Collar collapsed. E.O.H.

RABBIT-Rabbit Flat (EL2370)-RRB346

TYPE : RAB LOCAL EAST : 6100.00 E AME EAST : 602765.14 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 19800.00 N NORTH : 7768093.03 N COMP : 18/05/93 CORE : M DEPTH TOTAL : 42.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
522893	0.00	3.00	3.00		6100.00	19800.00	1390.0	0.001	M	5.	M	0.00 RAB Pedolised arenitic alluv with Mn nodules
522894	3.00	6.00	3.00		6100.00	19800.00	1387.0	0.002	M	15.	M	0.00 RAB Indur ferrug f.g. q arenite with (chalcedonic bnds & nodules)
522895	6.00	9.00	3.00		6100.00	19800.00	1384.0	0.020	M	10.	M	0.00 RAB Oliv brn indur ferrug f.g. q arenite with (chalcedonic bnds & nodules)
522896	9.00	12.00	3.00		6100.00	19800.00	1381.0	0.001	M	10.	M	0.00 RAB Oliv brn indur ferrug f.g. q arenite with (chalcedonic bnds & nodules)
522897	12.00	15.00	3.00		6100.00	19800.00	1378.0	0.001	M	10.	M	0.00 RAB Ple brn indur ferrug f.g. q arenite with (less chalcedonic nodules)
522898	15.00	18.00	3.00		6100.00	19800.00	1375.0	0.001	M	10.	M	0.00 RAB Ple brn indur ferrug f.g. q arenite with (less chalcedonic nodules)
522899	18.00	21.00	3.00		6100.00	19800.00	1372.0	<0.001	M	15.	M	0.00 RAB Ple brn indur ferrug f.g. q arenite with (less chalcedonic nodules) with (occas grits)
522900	21.00	24.00	3.00		6100.00	19800.00	1369.0	0.005	M	15.	M	0.00 RAB Indur mottled (ferrug, blchd) f.g. q arenitic with Mn (or Fe) nodules
522901	24.00	27.00	3.00		6100.00	19800.00	1366.0	0.002	M	20.	M	0.00 RAB Ferrug indur mottled (ferrug, blchd) f.g. q arenitic with Mn (or Fe) nodules
522902	27.00	30.00	3.00		6100.00	19800.00	1363.0	0.002	M	15.	M	0.00 RAB Indur ferrug f.g. q arenite + indur + blchd clay with grits (high water flow)
522903	30.00	33.00	3.00		6100.00	19800.00	1360.0	0.008	M	15.	M	0.00 RAB (Indur ferrug f.g. q arenite + indur + blchd clay with grits)

RABBIT-Rabbit Flat (EL2370)-RRB346

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
522904	33.00	36.00	3.00		6100.00	19800.00	1357.0	0.008	M	10.	M	+ ferrug f.g. q arenite with Mn nodules + lateritic clasts
522905	36.00	39.00	3.00		6100.00	19800.00	1354.0	0.008	M	10.	M	Indur alluv of ferrug m.g. q arenite
522906	39.00	42.00	3.00		6100.00	19800.00	1351.0	0.010	M	10.	M	Fines indur alluv of ferrug m.g. q arenite (less indur) with rounded & granular Mn nodules
												Fines indur alluv of ferrug m.g. q arenite (less indur) with rounded & granular Mn nodules. (Loss of circulation in sludge) E.O.H.

RABBIT-Rabbit Flat (EL2370)-RRB347

TYPE : RAB LOCAL EAST : 5900.00 E ANG EAST : 602576.15 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 19800.00 N NORTH : 7768068.47 N COMP : 18/05/93 CORE : M DEPTH TOTAL : 39.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
522907	0.00	3.00	3.00		5900.00	19800.00	1390.0	0.002	M	10.	M	Pedolised arenitic alluv with rounded Mn nodules
522908	3.00	6.00	3.00		5900.00	19800.00	1387.0	0.001	M	15.	M	Indur (ferrug) f.g. q arenite with rounded Mn nodules
522909	6.00	9.00	3.00		5900.00	19800.00	1384.0	0.011	M	10.	M	Indur f.g. q arenite with chalcadonic nodules / horizon
522910	9.00	12.00	3.00		5900.00	19800.00	1381.0	0.001	M	5.	M	F.g. q arenite with (ferrug chalcadonic capping) (watertable)
522911	12.00	15.00	3.00		5900.00	19800.00	1378.0	0.001	M	10.	M	F.g. q arenite with (ferrug chalcadonic capping) (partly torquise)
522912	15.00	18.00	3.00		5900.00	19800.00	1375.0	0.001	M	10.	M	Indur (partly ferrug) f.g. q arenite. High water flow
522913	18.00	21.00	3.00		5900.00	19800.00	1372.0	0.003	M	5.	M	Indur (partly ferrug) f.g. q arenite. High water flow
522914	21.00	24.00	3.00		5900.00	19800.00	1369.0	0.002	M	10.	M	Indur f.g. q arenite with Mn nodules & lateritic clasts + mossy agate
522915	24.00	27.00	3.00		5900.00	19800.00	1366.0	0.001	M	10.	M	Indur ferrug f.g. q arenite + nodular blchd (torquise) clay +/-grit with (mossy agate)
522916	27.00	30.00	3.00		5900.00	19800.00	1363.0	0.001	M	10.	M	Indur ferrug f.g. q arenite + nodular blchd (torquise) clay +/-grit with (mossy agate)
522917	30.00	33.00	3.00		5900.00	19800.00	1360.0	0.004	M	10.	M	Indur blchd (torquise) clay +/-grit + (ferrug f.g. q arenite)
522918	33.00	36.00	3.00		5900.00	19800.00	1357.0	<0.001	M	15.	M	Indur ferrug f.g. q arenitic alluv with Fe, Mn & (siliceous) nodules
522919	36.00	39.00	3.00		5900.00	19800.00	1354.0	<0.001	M	15.	M	Indur ferrug f.g. q arenitic alluv with Fe, Mn & (siliceous) nodules + limonitic stained ferrug / lateritic capping on f.g. basic with vn q. E.O.H.

RABBIT-Rabbit Flat (EL2370)-RRB348

TYPE : RAB LOCAL EAST : 5650.00 E ANG EAST : 602339.91 E SL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 19800.00 N NORTH : 7768150.28 N COMP : 18/05/93 CORE : M DEPTH TOTAL : 39.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
522920	0.00	3.00	3.00		5650.00	19800.00	1390.0	<0.001	M	15.	M	Pedolised ferrug arenitic alluv
522921	3.00	6.00	3.00		5650.00	19800.00	1387.0	0.001	M	10.	M	Indur ferrug f.g. q arenite with siliceous lamellae
522922	6.00	9.00	3.00		5650.00	19800.00	1384.0	0.002	M	10.	M	Indur ferrug f.g. q arenite with chalcadonic nodules or bnds
522923	9.00	12.00	3.00		5650.00	19800.00	1381.0	<0.001	M	10.	M	Partly ferrug f.g. q arenitic alluv
522924	12.00	15.00	3.00		5650.00	19800.00	1378.0	0.001	M	10.	M	Partly ferrug f.g. q arenitic alluv + torquise clay +/-grit bnds / lamella
522925	15.00	18.00	3.00		5650.00	19800.00	1375.0	<0.001	M	5.	M	Partly ferrug f.g. q arenitic alluv + torquise clay

RABBIT-Rabbit Flat (EL2370)-RRB348

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334	329	115	AUC	SAMP			
								AU PPM	AU PPM	AS PPM		L&GR	TYPE COMMENTS		
522926	18.00	21.00	3.00		5650.00	19800.00	1372.0	0.020	M	10.	M	M	M	0.00 RAB	+/-grit bnds / lamella with (Mn staining) Partly ferrug f.g. q arenitic alluv + torquoise clay
522927	21.00	24.00	3.00		5650.00	19800.00	1369.0	0.046	M	15.	M	M	M	0.00 RAB	+/-grit bnds / lamella with (Mn staining) Partly ferrug f.g. q arenitic alluv + torquoise clay
522928	24.00	27.00	3.00		5650.00	19800.00	1366.0	0.006	M	10.	M	M	M	0.00 RAB	+/-grit bnds / lamella with (Mn staining) + (siliceous) calcareous lamella or nodules - high water flow
522929	27.00	30.00	3.00		5650.00	19800.00	1363.0	0.001	M	10.	M	M	M	0.00 RAB	Partly ferrug m.g. q arenite with granular Mn nodules + calcareous bnds / nodules
522930	30.00	33.00	3.00		5650.00	19800.00	1360.0	0.004	M	15.	M	M	M	0.00 RAB	Partly ferrug f.g. q arenite + indur blchd clay +/-grit (nodules) bnds
522931	33.00	36.00	3.00		5650.00	19800.00	1357.0	0.005	M	15.	M	M	M	0.00 RAB	Partly ferrug f.g. q arenite + indur blchd clay +/-grit (nodules) bnds
522932	36.00	39.00	3.00		5650.00	19800.00	1354.0	0.001	M	15.	M	M	M	0.00 RAB	Fe stained (partly ferrug) blchd f.g. arenite + clay matrix - grit with rounded granules
														0.00 RAB	Ferrug f.g. arenitic colluv with rounded granular Mn nodules + ferrug clasts (fines) (collar collapsed). E.O.H.

RABBIT-Rabbit Flat (EL2370)-RRB349

TYPE : RAB	LOCAL EAST : 5400.00 E	AMB EAST : 602103.67 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 0.00
	NORTH : 19800.00 N	NORTH : 7768232.98 N		COMP : 19/05/93	CORE : M	DEPTH TOTAL : 40.00	TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM				AUC	SAMP L&GR TYPE COMMENTS
522933	0.00	3.00	3.00		5400.00	19800.00	1390.0	<0.001	M	5.	M	M	M	M	0.00 RAB Pedolised ferrug arenitic alluv
522934	3.00	6.00	3.00		5400.00	19800.00	1387.0	0.001	M	5.	M	M	M	M	0.00 RAB Partly ferrug f.g. q arenite with chalcadonic / siliceous bnds + calcareous capping (lamella)
522935	6.00	9.00	3.00		5400.00	19800.00	1384.0	0.003	M	5.	M	M	M	M	0.00 RAB Partly ferrug f.g. q arenite with chalcadonic / siliceous bnds + calcareous capping (lamella) + wthrd granite (blchd, powdery) with wht vn q. Watertable & potable &
522936	9.00	12.00	3.00		5400.00	19800.00	1391.0	0.010	M	5.	M	M	M	M	0.00 RAB Blchd granitic ?dyke with wht vn q ?clasts / capping
522937	12.00	15.00	3.00		5400.00	19800.00	1378.0	<0.001	M	10.	M	M	M	M	0.00 RAB Interbedded indur partly ferrug torquoise clay + f.g. q arenitic alluv
522938	15.00	18.00	3.00		5400.00	19800.00	1375.0	<0.001	M	15.	M	M	M	M	0.00 RAB Indur partly ferrug (torquoise) clay +/-q grit with (Mn staining)
522939	18.00	21.00	3.00		5400.00	19800.00	1372.0	0.002	M	10.	M	M	M	M	0.00 RAB Indur partly ferrug (torquoise) clay +/-q grit with (Mn staining) with calcareous & siliceous nodules (or lamella)
522940	21.00	24.00	3.00		5400.00	19800.00	1369.0	0.043	M	10.	M	M	M	M	0.00 RAB Ferrug arenite +/-grit - silicified bnds with wht vn q clasts
522941	24.00	27.00	3.00		5400.00	19800.00	1366.0	0.032	M	15.	M	M	M	M	0.00 RAB Indur ferrug poorly sorted s.g. arenite + torquoise clay +/-grit) bnds
522942	27.00	30.00	3.00		5400.00	19800.00	1363.0	0.002	M	5.	M	M	M	M	0.00 RAB Indur ferrug poorly sorted s.g. arenite + torquoise clay +/-grit) bnds
522943	30.00	33.00	3.00		5400.00	19800.00	1360.0	0.005	M	15.	M	M	M	M	0.00 RAB Mostly torquoise indur clay +/-grit) alluv
522944	33.00	36.00	3.00		5400.00	19800.00	1357.0	0.002	M	10.	M	M	M	M	0.00 RAB Mostly torquoise indur clay +/-grit) alluv with (calcareous nodules)
522945	36.00	39.00	3.00		5400.00	19800.00	1354.0	0.001	M	10.	M	M	M	M	0.00 RAB Limonitic stained blchd indur clay +/-grit alluv
522946	39.00	40.00	1.00		5400.00	19800.00	1351.0	0.002	M	5.	M	M	M	M	0.00 RAB Limonitic stained blchd indur clay +/-grit alluv + gross contam of collar ferrug f.g. arenite. (Collar collapse - hole abandoned). E.O.H.

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L&GR TYPE COMMENTS	
537793	27.00	30.00	3.00		M	M		<0.001	M	<5	M	M	granite/c.g. silcrete. (Watertable)
537794	30.00	33.00	3.00		M	M		<0.001	M	<5	M	M	Red-brn/wht strongly wthrd granite/c.g. silcrete. (Watertable)
													Red-brn/wht strongly wthrd granite/c.g. silcrete
537795	33.00	36.00	3.00		M	M		<0.001	M	<5	M	M	+ mod wthrd bio granite
537796	36.00	39.00	3.00		M	M		<0.001	M	<5	M	M	Mod wthrd bio-granite
537797	39.00	43.00	4.00		M	M		<0.001	M	<5	M	M	Mod wthrd bio-granite
537798	43.00	46.00	3.00		M	M		<0.001	M	<5	M	M	Mod wthrd bio-granite
537799	46.00	49.00	3.00		M	M		<0.001	M	<5	M	M	Mod wthrd bio-granite
537800	49.00	52.00	3.00		M	M		<0.001	M	<5	M	M	Mod fresh, v.hard bio granite
537801	52.00	55.00	3.00		M	M		<0.001	M	<5	M	M	Mod fresh, v.hard bio granite
													Fresh bio-granite - extr slow drilling. E.O.H.

KIMB-Kimberlite-K49B003

TYPE : RAB LOCAL EAST : M E ANG EAST : 514150.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
 NORTH : M N NORTH : 7752020.00 N COMP : 08/11/93 CORE : M DEPTH TOTAL : 51.00 TOP SEC : -70.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM				AUC	SAMP L&GR TYPE COMMENTS
537802	6.00	9.00	3.00		M	M		<0.001	M	<5	M	M	M	M	0-5m aeol sand + mn lat/ferrog nodules/frags : 6-9m ditto + tan/wht silcrete with c.g. angular q
537803	9.00	12.00	3.00		M	M		<0.001	M	<5	M	M	M	M	Brn/leached gritty clays - prob decomposed granite
537804	12.00	15.00	3.00		M	M		<0.001	M	<5	M	M	M	M	Brn/leached gritty clays - prob decomposed granite
537805	15.00	18.00	3.00		M	M		<0.001	M	<5	M	M	M	M	Brn/leached gritty clays - prob decomposed granite
537806	18.00	21.00	3.00		M	M		<0.001	M	<5	M	M	M	M	Brn/leached gritty clays - prob decomposed granite
537807	21.00	24.00	3.00		M	M		<0.001	M	<5	M	M	M	M	Brn/leached gritty clays - prob decomposed granite
537808	24.00	27.00	3.00		M	M		<0.001	M	<5	M	M	M	M	Wthrd granite
537809	27.00	30.00	3.00		M	M		<0.001	M	<5	M	M	M	M	Wthrd granite
537810	30.00	33.00	3.00		M	M		<0.001	M	<5	M	M	M	M	Wthrd granite
537811	33.00	36.00	3.00		M	M		<0.001	M	<5	M	M	M	M	Wthrd granite
537812	36.00	39.00	3.00		M	M		<0.001	M	<5	M	M	M	M	Wthrd granite
537813	39.00	42.00	3.00		M	M		<0.001	M	<5	M	M	M	M	Mod wthrd (bio) granite
537814	42.00	45.00	3.00		M	M		<0.001	M	<5	M	M	M	M	Mod wthrd (bio) granite
537815	45.00	48.00	3.00		M	M		<0.001	M	<5	M	M	M	M	Mod wthrd (bio) granite
537816	48.00	51.00	3.00		M	M		<0.001	M	<5	M	M	M	M	Mod wthrd (bio) granite, becoming mod fresh. E.O.H.

TYPE : RAB LOCAL EAST : M E AVG EAST : 613950.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7751795.00 N COMP : 07/11/92 CORE : M DEPTH TOTAL : 53.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L*GR TYPE COMMENTS	
537771	30.00	33.00	3.00		M	M		<0.001	M	<5	M	M	0.00 RAB 0-6m aeol sand + lat/ferrug/indur nodules + frags : 6-18m wht/wmr brn silcrete with m.g. to c.g. angular q grains - probably developed on granite : 18-30m probable wthrd granite (waterable at 20m) : 30-53m mod wthrd granite
537772	33.00	36.00	3.00		M	M		<0.001	M	<5	M	M	0.00 RAB Mod wthrd granite, abundant ausc
537773	36.00	39.00	3.00		M	M		<0.001	M	<5	M	M	0.00 RAB Mod wthrd granite, abundant ausc
537774	39.00	42.00	3.00		M	M		<0.001	M	<5	M	M	0.00 RAB Mod wthrd granite, abundant ausc
537775	42.00	45.00	3.00		M	M		<0.001	M	<5	M	M	0.00 RAB Mod fresh granite (bio rich)
537776	45.00	48.00	3.00		M	M		<0.001	M	<5	M	M	0.00 RAB Mod fresh granite (bio rich)
537777	48.00	50.00	2.00		M	M		<0.001	M	<5	M	M	0.00 RAB Mod fresh granite (bio rich), v.hard with wmr lin stain + rare limonitic indur frags (contae?). E.D.H.

KIMB-Kimberlite-K49B002

TYPE : RAB LOCAL EAST : M E AVG EAST : 613950.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7762929.00 N COMP : 07/11/92 CORE : M DEPTH TOTAL : 58.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	SAMP L&GR TYPE COMMENTS		
537778	18.00	19.00	3.00		M	M	<0.001	M	<5	M	M	M	0.00 RAB 0-3m aeol sand : 3-10m brn gritty clays + mod indur q grains in ferrug matrix : 10-18m wht/red-brn silcrete with c.g. angular q : 18-19m wthrd granite
537779	19.00	22.00	3.00		M	M	<0.001	M	<5	M	M	M	0.00 RAB Wthrd granite
537780	22.00	25.00	3.00		M	M	<0.001	M	<5	M	M	M	0.00 RAB Mod wthrd granite
537781	25.00	28.00	3.00		M	M	<0.001	M	<5	M	M	M	0.00 RAB Mod wthrd granite
537782	28.00	31.00	3.00		M	M	<0.001	M	<5	M	M	M	0.00 RAB Mod wthrd granite
537783	31.00	34.00	3.00		M	M	<0.001	M	<5	M	M	M	0.00 RAB Mod wthrd granite
537784	34.00	37.00	3.00		M	M	<0.001	M	<5	M	M	M	0.00 RAB Mod wthrd granite
537785	37.00	40.00	3.00		M	M	<0.001	M	<5	M	M	M	0.00 RAB Oliv brn mod fresh bio (q) granite
537786	40.00	43.00	3.00		M	M	<0.001	M	<5	M	M	M	0.00 RAB Oliv brn mod fresh bio (q) granite
537787	43.00	46.00	3.00		M	M	<0.001	M	<5	M	M	M	0.00 RAB Oliv brn mod fresh bio (q) granite
537788	46.00	49.00	3.00		M	M	<0.001	M	<5	M	M	M	0.00 RAB Oliv brn mod fresh bio (q) granite
537789	49.00	52.00	3.00		M	M	<0.001	M	<5	M	M	M	0.00 RAB Oliv brn mod fresh bio (q) granite, musc rich
537790	52.00	55.00	3.00		M	M	<0.001	M	<5	M	M	M	0.00 RAB Oliv brn mod fresh bio (q) granite, musc rich
537791	55.00	58.00	3.00		M	M	<0.001	M	<5	M	M	M	0.00 RAB Oliv brn mod fresh bio (q) granite, musc rich. Hole abandoned - caving, beginning to blow out (high water pressure). E.D.H.

KIMB-Kimberlite-K49B003

TYPE : RAB LOCAL EAST : M E AVG EAST : 614150.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7762929.00 N COMP : 08/11/92 CORE : M DEPTH TOTAL : 35.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334	329	115	AUC	SAMP L&GR TYPE COMMENTS
								AU PPM	AU PPM	AS PPM		
537792	24.00	27.00	3.00		M	M	<0.001	M	<5	M	M	0.00 RAB 0-3m aeol sand + lat nodules/frags : 3-6m red-brn/wht silcrete with c.g. angular q : 6-24m brn leached/yell-brn strongly wthrd granite/silcrete : 24-27m red-brn/wht strongly wthrd

RECONN-Reconnaissance-LSV0064

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	ANG EAST : 589133.70 E NORTH : 7746467.10 N	RL : 1390.00	DATE START : M COMP : 14/04/89	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 12.30	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE COMMENTS
293592	9.00	12.00	3.00		M	M	VAC 0-1m ferrug sands : 1-2m org silts & sands with ferrug frags : 2-3m mustard silts & sands with c.lithics : 3-4m ditto : 4-6m ditto : 6-7m silts & sands with v.f.g. metasiltstone/clay layer : 7-8m org silts & sands with c.lithics : 8-9m org sands, silts, clays : 9-12m ditto. 101 AG 0.5 PPM 101 BI <10 PPM 101 CD <5 PPM 101 CU 40 PPM 101 MO <20 PPM 101 NI 25 PPM 101 PB 20 PPM 101 ZN 35 PPM 114 AS 9 PPM 334 AU 0.004 PPM 401 SN 10 PPM 401 W <20 PPM

RECONN-Reconnaissance-LSV0065

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	ANG EAST : 591082.20 E NORTH : 7747485.70 N	RL : 1390.00	DATE START : M COMP : 14/04/89	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 11.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE COMMENTS
293593	10.00	11.00	1.00		M	M	VAC 0-1m org q sands & silts : 1-2m q sands & silts with mod-well formed pisols : 2-3m q sands & silts with qv + lithic frags : 3-5m v.f.g. metasiltstone & mustard coloured silts : 5-7m f.g. metasiltstone & mica Sch : 7-10m f.g. graph Sch : 10-11m mica Sch + graph Sch. 101 AG 0.5 PPM 101 BI <10 PPM 101 CD 15 PPM 101 CU 130 PPM 101 MO <20 PPM 101 NI 55 PPM 101 PB 15 PPM 101 ZN 145 PPM 114 AS 24 PPM 334 AU <0.001 PPM 401 SN <3 PPM 401 W <20 PPM

RECONN-Reconnaissance-LSV0078

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMG EAST : 593971.30 E NORTH : 7765494.10 N	RL : 1390.00	DATE START : M COMP : 14/04/89	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 9.70	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE COMMENTS
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293606	9.00	9.70	0.70		M	M	VAC 0-1m ferr nod frags + mottle frags + ferrug pisols in orng silty matrix:1-2m ditto:2-3m nod frags + mottle frags + ferr silt:3-4m pisol frags + nod frags + mottle frags + rounded q + ch frags-transpted?:4-5m ditto:5-6m ferricrete frags + ferrug silty matrix (Festone mottle frags)-transpted?:5-6m ferricrete frags + ferr silty matrix (Festone mottle frags?)-transpted?:6-7m ditto:8-9m Festone mottle frags + saprolite;transition:9-9.7m chocolate saprolite + wht saprolite frags ; saprolite zone. 101 AG 3.5 PPM 101 BI <10 PPM 101 CO 10 PPM 101 CU 60 PPM 101 MO <20 PPM 101 NI 40 PPM 101 PB 70 PPM 101 ZN 50 PPM 114 AS 3 PPM 334 AU 0.002 PPM 401 SN <3 PPM 401 W <20 PPM
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RECONN-Reconnaissance-LSV0079

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMG EAST : 594114.70 E NORTH : 7767426.90 N	RL : 1390.00	DATE START : M COMP : 14/04/89	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 8.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE COMMENTS
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293607	7.00	8.00	1.00		M	M	VAC 0-1m nod + pisol lat - nod zone : 1-2m ditto : 2-3m nod frags + Festone mottle frags - mottled zone : 3-4m Festone mottle frags + clays - mottled zone : 4-7m ditto : 7-8m ditto. 101 AG 4.5 PPM 101 BI <10 PPM 101 CO 10 PPM 101 CU 50 PPM 101 MO <20 PPM 101 NI 40 PPM 101 PB 20 PPM 101 ZN 30 PPM 114 AS 10 PPM 334 AU <0.001 PPM 401 SN 10 PPM 401 W <20 PPM
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RECONN-Reconnaissance-LSV0093

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMG EAST : 594924.70 E NORTH : 7766535.80 N	RL : 1390.00	DATE START : M COMP : 14/04/89	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 5.70	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE COMMENTS
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293621	5.00	5.70	0.70		M	M	VAC 0-1m alluv + mottled zone? lat frags : 1-2m loamy soil with lat frags : 2-3m alluv + assorted lithics, lat frags & clays : 3-4m saprolitic clays : 4-5m saprolitic clays + lat frags : 5-5.7m saprolite + mottled zone clays. 101 AG 4.5 PPM 101 BI <10 PPM 101 CO 5 PPM 101 CU 55 PPM 101 MO <20 PPM 101 NI 30 PPM 101 PB 30 PPM 101 ZN 35 PPM 114 AS 10 PPM 334 AU 0.003 PPM 401 SN 7 PPM 401 W <20 PPM
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RECONN-Reconnaissance-LSV0094

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMG EAST : 595168.40 E NORTH : 7768348.30 N	RL : 1390.00	DATE START : M COMP : 14/04/89	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 6.50	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE COMMENTS
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE COMMENTS
293622	6.00	6.50	0.50		M	M	VAC 0-1m alluv + pisolitic & nod frags & ferr soil : 1-6m mottled zone : Festone (after mottles) frags + silty matrix : 6-6.5m ditto. 101 AG 4.5 PPM 101 BI <10 PPM 101 CO 10 PPM 101 CU 50 PPM 101 MO <20 PPM 101 NI 60 PPM 101 PB 10 PPM 101 ZN 30 PPM 114 AS 8 PPM 334 AU 0.003 PPM 401 SN 4 PPM 401 W <20 PPM RECONN-Reconnaissance-LSV0114
TYPE : VAC							
		LOCAL EAST : M E		ANG EAST : 598531.50 E		RL : 1390.00	
		NORTH : M N		NORTH : 7768470.00 N		DATE START : M	
						COMP : 25/04/89	
						DATE PCORE : M	
						CORE : M	
						DEPTH PCORE : M	
						DEPTH TOTAL : 3.00	
						TOP AZI : 0.00	
						TOP DEC : -90.00	

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE COMMENTS
293642	2.00	3.00	1.00		M	M	VAC 0-1m ferrug silts & frags : 1-2m pisol/nod lat : 2-3m mottled zone frags. 101 AS <100 PPM 334 AU <0.001 PPM RECONN-Reconnaissance-LSV0130
TYPE : VAC							
		LOCAL EAST : M E		ANG EAST : 601849.40 E		RL : 1390.00	
		NORTH : M N		NORTH : 7767976.30 N		DATE START : M	
						COMP : 25/04/89	
						DATE PCORE : M	
						CORE : M	
						DEPTH PCORE : M	
						DEPTH TOTAL : 7.70	
						TOP AZI : 0.00	
						TOP DEC : -90.00	

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE COMMENTS
293658	7.00	7.70	0.70		M	M	VAC 0-1m ferrug alluv : 1-2m alluv + ferr lithics & lat frags : 2-3m ditto : 3-4m ditto + clays & mottled frags : 4-7m clays + mottled frags : 7-7.7m ditto. 101 AS <100 PPM 334 AU 0.001 PPM

RECONN-Reconnaissance-LSV0150

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMG EAST : 617144.50 E NORTH : 7783890.30 N	RL : 1390.00	DATE START : M COMP : 04/05/89	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 9.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	101 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
293678	8.00	9.00	1.00		M	M		0.001	M	100.	M	0.00 VAC 0-1m aeol/alluv q sands with ferrug soils : 1-2m ditto : 2-3m highly ferrug lat frags (Festone mottled bands) - mottled zone : 3-5m ditto : 5-6m ditto + saprolitic layers - mottled zone : 6-8m mottled zone frags & silty matrix : 8-9m mottled zone frags + wht blchd saprolite.

RECONN-Reconnaissance-LSV0151

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMG EAST : 617002.20 E NORTH : 7781847.90 N	RL : 1390.00	DATE START : M COMP : 04/05/89	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 6.70	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	101 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
293679	6.00	6.70	0.70		M	M		0.003	M	100.	M	0.00 VAC 0-1m nod/mottled zone lat + surficial alluv & q frags : 1-5m mottled zone frags & silts with Festone bands & q frags : 5-6m saprolite; v.f.g. lat Sch : 6-6.7m ditto.

RECONN-Reconnaissance-LSV0152

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMG EAST : 616863.40 E NORTH : 7779856.80 N	RL : 1390.00	DATE START : M COMP : 04/05/89	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 13.70	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	101 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
293680	13.00	13.70	0.70		M	M		0.002	M	100.	M	0.00 VAC 0-8m orng aeol q sands : 8-12m ferrug? q sands : 12-13m ditto : 13-13.7m ditto.

RECONN-Reconnaissance-LSV0153

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMG EAST : 614372.80 E NORTH : 7768755.30 N	RL : 1390.00	DATE START : M COMP : 04/05/89	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 5.70	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	101 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
293686	5.00	5.70	0.70		M	M		0.002	M	100.	M	0.00 VAC 0-3m orng silty alluv : 3-4m lat frags + saprolite : 4-5m saprolitic clays : 5-5.7m ditto.

RECONN-Reconnaissance-LSV016?

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	ANG EAST : 616768.00 E NORTH : 7785711.50 N	RL : 1390.00	DATE START : M COMP : 06/05/89	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 3.40	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	101 AS PPM	AUC	SAMP L*GR TYPE COMMENTS
293697	3.00	3.40	0.40		M	M		0.002	M	<100	M	0.00 VAC 0-2m ferrug silts & sands : 2-3m saprolite; blchd volcanics? : 3-3.4m blchd, saprolitic clays.

RECONN-Reconnaissance-LSV0170

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	ANG EAST : 617048.70 E NORTH : 7787682.00 N	RL : 1390.00	DATE START : M COMP : 06/05/89	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 3.70	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	101 AS PPM	AUC	SAMP L*GR TYPE COMMENTS
293698	3.00	3.70	0.70		M	M		<0.001	M	<100	M	0.00 VAC 0-1m ferrug silts & sands : 1-2m soil with loose pisols : 2-3m kaol volcanic saprolite (Basics) : 3-3.7m ditto.

RECONN-Reconnaissance-LSV0179

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMS EAST : 609293.60 E NORTH : 7781526.00 N	RL : 1390.00	DATE START : M COMP : 20/05/89	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 6.70	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN AU	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	101 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
293731	6.00	6.70	0.70		M	M	<0.001	M	<100	M	M	0.00 VAC 0-1a ferrug silty soil : 1-4a gry-grn/brn clays + silcrete : 4-5a brn, siliceous clays + anr gry-grn clays + anr silcrete : 5-6a brn, siliceous clays + v.anr silcrete-developed on aafic/Basic?

RECONN-Reconnaissance-LSV0180

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMS EAST : 609145.20 E NORTH : 7779537.10 N	RL : 1390.00	DATE START : M COMP : 20/05/89	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 6.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN AU	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	101 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
293732	1.50	6.00	4.40		M	M	<0.001	M	100.	M	M	0.00 VAC 0-1.6a ferrug silty soil : 1.6-6a brn, silcreted + v.anr gry-grn clays - developed on aafics + later silcreted?

RECONN-Reconnaissance-LSV0181

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMS EAST : 609083.70 E NORTH : 7777517.70 N	RL : 1390.00	DATE START : M COMP : 20/05/89	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 7.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN AU	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	101 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
293733	6.00	7.00	1.00		M	M	0.001	M	100.	M	M	0.00 VAC 0-1a ferrug silty/sandy soil : 1-2a ferrug silty soil + lat/Fa coated rock frags (transported) + anr silcrete : 2-6a brn, silcreted clays + anr gry-grn clays : 6-7a ditto.

RECONN-Reconnaissance-LSV0182

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMS EAST : 608969.00 E NORTH : 7775616.20 N	RL : 1390.00	DATE START : M COMP : 20/05/89	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 4.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN AU	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	101 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
293734	3.00	4.00	1.00		M	M	0.001	M	<100	M	M	0.00 VAC 0-0.2a lat nodde/q frags/??? sandstone in ferrug silty soil - prob transported : 0.2-3a silcreted clay : 3-4a ditto.

RECONN-Reconnaissance-LSV0183

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMS EAST : 608772.70 E NORTH : 7773632.60 N	RL : 1390.00	DATE START : M COMP : 20/05/89	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 7.70	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN AU	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	101 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
293735	7.00	7.70	0.70		M	M	<0.001	M	100.	M	M	0.00 VAC 0-1a ferrug silty soil + nod lat - aeol/sheetwash : 1-3a ferrug silty soil + nod lat : 3-7a ferrug/anr blchd clays + abund

PECONN-Reconnaissance-LBVO193

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	314	329	101	AUC	SAMP
								AU PPM	AU PPM	AS PPM		L&GR TYPE COMMENTS
												Fastone bottles : 7-7.7a ditto - water at base : Mottled zone 3-7.7a.

REF ID: A66666

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMS EAST : 614836.40 E NORTH : 7760904.20 N	RL : 1390.00	DATE START : M COMP : 27/05/89	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 4.50	TOP AZI : 0.00 TOP SEC : -60.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334	339	101	AUC	SAMP LOGR TYPE COMMENTS	
								AU PPM	AU PPM	AS PPM			
293750	4.00	4.50	0.50		M	M		0.002	M	20.		M	0.00 VAC 0-1.5m ferrug silty soil/sand with rare ?lat/silcrete? frag pellets + q chips : 1.5-3m mn ferrug silcrete chips in soft (?)saprolitic, pnk/wht/brn clay - very micaceous : 3-4m abund c.mica flakes (?ex-bio?) in hard drilling but rare q + ferrug wthd granite chips : 4-4.5m mostly wthd powder from hard drilling with mn v.f.g. 'spar-q chips with abund mica-fresh granite (?pegmatitic?) BATCH ERROR - LSV012a-0204 : Selected holes reassayed Original assay values : AU(334) 0.018 : RE(M) 0

RECONY-Reconciliation-LSV0199

TYPE : WAC	LOCAL EAST : NORTH :	M E M N	AMB EAST : 517543.20 E NORTH : 7758700.20 N	AL : 1390.00	DATE START : M COMP : 27/05/20	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 10.70	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334	329	101	AUC	SAMP		
								AU PPM	AU PPM	AS PPM		LNER	TYPE COMMENTS	
293751	10.00	10.70	0.70		N	N		0.005	N	100.		N	0.10	VAC 0-2n v.small, scattered, pisolitic? lat pattern in ferrug silty sand/soil : 2-5n v.ferrug silt with near absent siliceous chips (lower mottled zone?) : 5-7n v.ferrug clay with v.fine chips - all new : 7-10n v.ferrug sandy silt with some v.gritty ferrug chips - very new + rare ferricrete? : 10-10.7n same v.fine gritty ferrug chips in sandy silt (bedrock?) (deep) BATCH ERROR - LSV0186-0204 : Selected holes reassayed

RECONN-Recognition-LS90296

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMG EAST : 815835.30 E NORTH : 7760935.90 N	RL : 1370.00	DATE START : M COMP : 10/01/89	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 9.70	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	PL	334	329	101	AUC	SAMP LABR TYPE COMMENTS	
								AU PPM	AU PPM	AS PPM			
293759	9.00	9.70	0.70		M	N		0.001	M	<100	M	M	6.00 MAC 0-2m v.ferrug silty soil with mnr silcrete + tr tiny ferricrete pellets ; 2-4m v.ferrug silt with common tiny mica flakes + tr ferricrete pellets + mnr silcrete ; 4-6m red-pnk-ht pnk silt/clay with v.flat schistose (wht) flakes of same colours ; 6-7.5m mixed lls-bw-wht schistose + finely silcreted? flakes (finely 'gritty') ; 9-9.7m same - very schistose flake, deeply wtd sep - clay? (slight f. 'grittiness')

RECENV-Sacopnaisance-LSV0207

TYPE : VAC	LOCAL EAST : M E	AMS EAST : 618257.70 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 0.00
	NORTH : M N	NORTH : 7762155.90 N		COMP : 10/06/89	CORE : M	DEPTH TOTAL : 11.70	TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	101 AS PPM	AUC	SAMP TYPE	COMMENTS
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NFE REPORT NFR042 REPORT SAMPLES, ASSAYS & EXTENDED LITH PRINTED ON 24/09/96 AT 17:15

RECONN-Reconnaissance-LSV0207

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	101 AS PPM	AUC	SAMP L*GR TYPE COMMENTS
293759	11.00	11.70	0.70		M	M		0.001	M	<100	M	0.00 VAC 0-1m ferrug silt/wind sand with anr f.ferricrete pellets ; 1-2.5m nod lat, anr pisols + anr f.ferricrete pellets in ferrug silt ; 2.5-6m mottled zone with anr silcrete-mixed hem/lin + tr q ; 6-11m mottled zone - v.ferrug 'gritty' silcrete, anr (exch?) q chips - v.dull gritty washed chips in damp dk red silt (not schistose) ; anr f.blk chips throughout ; 11-11.7m same (wthd greywacke?) uniform dull red ferrug grittiness of all washed cuttings ; anr f.blk chips throughout + tr q.

RECONN-Reconnaissance-LSV0218

PAGE 1

RECONW-Reconnaissance-LSV0218

TYPE : VAC

LOCAL EAST :
NORTH :

M E
M N

AMS EAST : 610157.80 E
NORTH : 7742283.60 N

RL : 1390.00

DATE START : M
COMP : 10/06/89

DATE PCORE : M
CORE : M

DEPTH PCORE : M
DEPTH TOTAL : 8.50

TOP AZI : 0.00
TOP DEC : -90.00

RECONW-Reconnaissance-LSV0219

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RECONW-Reconnaissance-LSV0219

RECONW-Reconnaissance-LSV0219

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RECONN-Reconnaissance-LSV0219

TYPE : VAC													LOCAL EAST : M E NORTH : M N													AMB EAST : 610353.30 E NORTH : 7743263.00 N													RL : 1390.00													DATE START : M COMP : 10/06/89													DATE PCORE : M CORE : M													DEPTH PCORE : M DEPTH TOTAL : 5.50													TOP AZI : 0.00 TOP DEC : -90.00																																																																																										
SAMPLE CODE													DEPTH FROM													DEPTH TO													LEN													VIS AU													LOCAL EASTING													LOCAL NORTHING													RL													334 AU PPM													329 AU PPM													101 AS PPM													AUC													SAMP L&GR TYPE COMMENTS																									
293771													5.00													5.50													0.50													M													M													0.001													M													<100													M													M													M													0.00 VAC													0-1m ferrug silty sand (not surface sand) ; 1-2m wht sand: silt with common gritty wht cuttings (sand too fine to sieve) ; 2-4m v.variable pnk-wht-brn sand: silt with enr gritty wht lia cuttings + enr mica ; 4-5.5m more lia with rare sieved cuttings of decr gran g in siliceous(?) enr silt ; 5-5.5m same-too damp for drill (w/td? basalt bedrock-rare chips look granitic but only from w/thing) ; uniform grittiness throughout hole.												

RECONN-Reconnaissance-LSV0640

TYPE : VAC LOCAL EAST : M E ANG EAST : 607200.50 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7774850.70 N COMP : 18/08/90 CORE : M DEPTH TOTAL : 9.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L1GR TYPE COMMENTS
294450	8.00	9.00	1.00		M	M		<0.001	M	<20	M	0.00 VAC 0-2m red brn silts, lat frags pisolites : 2-3m tan silts, clays mnr lat frags : 3-8m tan consolidated grits, silcrete?, clays, q : 8-9m tan-pie grn grit rich clays, consolidated sand, q

RECONN-Reconnaissance-LSV0641

TYPE : VAC LOCAL EAST : M E ANG EAST : 607315.60 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7776820.90 N COMP : 18/08/90 CORE : M DEPTH TOTAL : 11.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L1GR TYPE COMMENTS
294451	10.00	11.00	1.00		M	M		<0.001	M	<20	M	M VAC 0-3m red brn silts, lat q frags, pisolites/modules : 3-5m tan-orange brn silts, clays, q frags, mnr lat frags : 5-10m tan-grn clays/silts, mnr lat frags, consolidated grits : 10-11m tan mnr grn grit rich clays, q frags, mnr lat frags

RECONN-Reconnaissance-LSV0642

TYPE : VAC LOCAL EAST : M E ANG EAST : 607468.90 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7779735.90 N COMP : 18/08/90 CORE : M DEPTH TOTAL : 11.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L1GR TYPE COMMENTS
294452	10.00	11.00	1.00		M	M		<0.001	M	<20	M	M VAC 0-2.5m red brn silts, fine q/lat frags : 2.5-10m tan silts, q frags, mnr lat frags (consolidated) : 10-11m tan-orange brn gritty consolidated silts, clays

RECONN-Reconnaissance-LSV0643

TYPE : VAC LOCAL EAST : M E ANG EAST : 607636.10 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7790755.00 N COMP : 18/08/90 CORE : M DEPTH TOTAL : 9.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L1GR TYPE COMMENTS
294453	8.00	9.00	1.00		M	M		<0.001	M	<20	M	M VAC 0-3m red brn silts, fine q/lat frags : 3-9m tan clays, silts, fine consolidated sand? : 8-9m tan-brn v.f.g. claystone?

RECONN-Reconnaissance-LSV0644

TYPE : VAC LOCAL EAST : M E ANG EAST : 607741.80 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7782903.50 N COMP : 18/08/90 CORE : M DEPTH TOTAL : 13.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L1GR TYPE COMMENTS
294454	11.50	13.00	1.50		M	M		<0.001	M	<20	M	M VAC 0-3m red brn silts, fine q/lat frags, pisolites : 3-8m tan silts

RECONN-Reconnaissance-LS40844

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L16R TYPE COMMENTS
												clays, lat/q frags, transported material : 8-11.5m tan-grn clays : 11.5-13.5m brn clays, ferrug/lla rich - mud at 13.5m

NFE REPORT NFR042 REPORT SAMPLES, ASSAYS & EXTENDED LITH PRINTED ON 24/09/96 AT 11:5

RECONN-Reconnaissance-LSV0851

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMS EAST : 886007.70 E NORTH : 7783898.50 N	RL : 1390.00	DATE START : M COMP : 18/09/90	DATE PCORE : M CORE : M	DEPTH PCORE : DEPTH TOTAL : 9.00	M 9.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN AU	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
294461	8.00	9.00	1.00		M	M		<0.001	M	<20	M	M VAC 0-3m red brn-orange brn silts, and clays, q/lat frags, nodules/pisolites 1-2m : 3-8m tan-yellow brn grit rich silts/clays, q rich, and lat frags : 8-9m orange brn grit rich silts/clays, q/lat frags

RECONN-Reconnaissance-LSV0852

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMS EAST : 885808.40 E NORTH : 7781916.70 N	RL : 1390.00	DATE START : M COMP : 18/09/90	DATE PCORE : M CORE : M	DEPTH PCORE : DEPTH TOTAL : 9.00	M 9.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN AU	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
294462	8.00	9.00	1.00		M	M		0.001	M	<20	M	M VAC 0-2m red brn-orange brn silts, q/lat frags, small pisolites : 3-8m tan-brn silts, clays, q rich in part : 8-9m tan silt silicified gritty clays, and q

RECONN-Reconnaissance-LSV0853

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMS EAST : 885875.00 E NORTH : 7779904.80 N	RL : 1390.00	DATE START : M COMP : 18/09/90	DATE PCORE : M CORE : M	DEPTH PCORE : DEPTH TOTAL : 14.20	M 14.20	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN AU	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
294463	13.00	14.20	1.20		M	M		<0.001	M	20.	M	M VAC 0-4.5m red brn-orange brn silts/clays, fine q/lat frags : 4.5-13m tan-khaki silt gritty, and q, clays : 13-14.2m brn clays, wet clays at 14.2m

RECONN-Reconnaissance-LSV0854

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMS EAST : 885521.60 E NORTH : 7779938.90 N	RL : 1390.00	DATE START : M COMP : 18/09/90	DATE PCORE : M CORE : M	DEPTH PCORE : DEPTH TOTAL : 9.00	M 9.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN AU	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
294464	8.00	9.00	1.00		M	M		<0.001	M	20.	M	M VAC 0-2.5m red-orange brn silts, lat/q frags : 2.5-3m tan silts/clays, q frags : 3-9m tan-khaki silts/clays, and q frags

RECONN-Reconnaissance-LSV0855

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMS EAST : 885371.00 E NORTH : 7775829.10 N	RL : 1390.00	DATE START : M COMP : 18/09/90	DATE PCORE : M CORE : M	DEPTH PCORE : DEPTH TOTAL : 8.00	M 8.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN AU	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
294465	7.00	8.00	1.00		M	M		0.001	M	<20	M	M VAC 0-3.5m red brn silts, pisolithic gravels, q frags : 3.5-7m tan q

RECONN-Reconnaissance-LSV0855

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L1GR TYPE COMMENTS
												rich silts, possible fine greywacke? : 7-8m tan silts, fine rounded q, lat frags

RECONN-Reconnaissance-LSV0856

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	ANG EAST : 605248.50 E NORTH : 7773866.20 N	RL : 1390.00	DATE START : M COMP : 18/08/90	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 9.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L1GR TYPE COMMENTS
294466	8.00	9.00	1.00		M	M		10.201	M	<20	M	M VAC 0-4m red brn-brn silts/clays, mn lat, pisolites, q : 4-8m tan clays mn lat/q : 8-9m tan clays, mn q frags

RECONN-Reconnaissance-LSV0857

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	ANG EAST : 605092.40 E NORTH : 7771800.30 N	RL : 1390.00	DATE START : M COMP : 18/08/90	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 11.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L1GR TYPE COMMENTS
294467	10.00	11.00	1.00		M	M		10.391	M	<20	M	0.00 VAC 0-0.7m red brn silts, small pisolites, lat frags, q frags : 2.7-10m tan-khaki silts/clays : 10-11m tan-khaki silts/clays - becoming coarser

ANOM11-Anomaly 11 (EL2370)-A11V019

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMG EAST : 614045.00 E NORTH : 769428.00 N	RL : 1390.00	DATE START : M COMP : 22/09/90	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 7.70	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	192 AS PPM	115 AS PPM	140 CU PPM	140 PB PPM	140 ZN PPM	AUC	SAMP L&GR TYPE COMMENTS
301259	5.70	7.70	2.00		614045.00	769428.00		0.001	<20	M	M	M	M	M	0.00 VAC 0-1.2m aeol sand : 1.2-7.7m brn-red silts, lat

ANOM11-Anomaly 11 (EL2370)-A11V026

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMG EAST : 613744.38 E NORTH : 769342.50 N	RL : 1390.00	DATE START : M COMP : 22/09/90	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 7.70	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	192 AS PPM	115 AS PPM	140 CU PPM	140 PB PPM	140 ZN PPM	AUC	SAMP L&GR TYPE COMMENTS
301266	5.70	7.70	2.00		613744.38	769342.50		0.001	<20	M	M	M	M	M	0.00 VAC 0-4.7m aeol sand, (transported lat) : 4.7-7.7m red-brn silts, indur silts

ANOM11-Anomaly 11 (EL2370)-A11V027

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMG EAST : 614358.25 E NORTH : 769425.50 N	RL : 1390.00	DATE START : M COMP : 22/09/90	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 7.70	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	192 AS PPM	115 AS PPM	140 CU PPM	140 PB PPM	140 ZN PPM	AUC	SAMP L&GR TYPE COMMENTS
301267	5.70	7.70	2.00		614358.25	769425.50		0.001	20.	M	M	M	M	M	0.00 VAC 0-3.3m aeol sand : 3.3-7.7m red-brn silts, saprolitic basic meta volc clays / indur silts

ANOM11-Anomaly 11 (EL2370)-A11V040

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMG EAST : 614797.25 E NORTH : 769406.00 N	RL : 1390.00	DATE START : M COMP : 22/09/90	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 7.70	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	192 AS PPM	115 AS PPM	140 CU PPM	140 PB PPM	140 ZN PPM	AUC	SAMP L&GR TYPE COMMENTS
301280	5.70	7.70	2.00		614797.25	769406.00		0.001	<20	M	M	M	M	M	0.00 VAC 0-3.7m aeol sand : 3.7-7.7m tan-brn clayey silts, siliceous clays

ANOM11-Anomaly 11 (EL2370)-A11V041

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMG EAST : 615309.44 E NORTH : 769353.50 N	RL : 1390.00	DATE START : M COMP : 22/09/90	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 7.70	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	192 AS PPM	115 AS PPM	140 CU PPM	140 PB PPM	140 ZN PPM	AUC	SAMP L&GR TYPE COMMENTS
301281	5.70	7.70	2.00		615309.44	769353.50		0.002	<20	M	M	M	M	M	0.00 VAC 0-1.8m aeol sand : 1.8-7.7m tan silts, indur silts

ANOM11-Anomaly 11 (EL2370)-A11V054

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMG EAST : 616025.44 E NORTH : 769293.50 N	RL : 1390.00	DATE START : M COMP : 22/09/90	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 7.70	TOP AZI : 0.00 TOP DEC : -90.00
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NFE REPORT NFR042 REPORT SAMPLES, ASSAYS & EXTENDED LITH PRINTED ON 24/09/95 AT 10:7

ANOM11-Anomaly 11 (EL2370)-A11V054

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	192 AS PPM	115 AS PPM	140 CU PPM	140 PB PPM	140 ZN PPM	AUC	SAMP L&GR TYPE COMMENTS
301294	5.70	7.70	2.00		616025.44	769293.50		0.001	<20	M	M	M	M	M	0.00 VAC 0-3.6m aeol sand, (transported lat) : 2.6-7.7m tan silts, gry clays

ANOM11-Anomaly 11 (EL2370)-A11V055

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMS EAST : 616520.75 E NORTH : 7769266.00 N	RL : 1390.00	DATE START : M COMP : 22/09/90	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 7.70	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	192 AS PPM	115 AS PPM	140 CU PPM	140 PB PPM	140 ZN PPM	AUC	SAMP L&GR TYPE COMMENTS
301295	5.70	7.70	2.00		616520.75	769266.00		<0.001	20.	M	M	M	M	M	0.00 VAC 0-2.5m aeol sand : 2.5-7.7m tan silts, tan-grn-gry clays

ANOM11-Anomaly 11 (EL2370)-A11V070

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMS EAST : 615934.00 E NORTH : 7769493.00 N	RL : 1390.00	DATE START : M COMP : 28/04/91	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 7.80	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	192 AS PPM	115 AS PPM	140 CU PPM	140 PB PPM	140 ZN PPM	AUC	SAMP L&GR TYPE COMMENTS
300849	6.80	7.90	1.00		615934.00	769493.00		0.001	M	<10	52.	15.	64.	M	0.00 VAC 0-1.70m aeol sand : 1.70-3.40m aeol sand, pisol lat (transported) : 3.40-5.10m pla grn silcrete, chl sch : 5.10-6.80m ditto : 6.80-7.80m ditto, water

ANOM11-Anomaly 11 (EL2370)-A11V095

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMS EAST : 615651.00 E NORTH : 7769491.00 N	RL : 1390.00	DATE START : M COMP : 29/04/91	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 7.50	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	192 AS PPM	115 AS PPM	140 CU PPM	140 PB PPM	140 ZN PPM	AUC	SAMP L&GR TYPE COMMENTS
300866	6.80	7.50	0.70		615651.00	769491.00		0.002	M	<10	66.	25.	58.	M	0.00 VAC 0-1.70m aeol sand : 1.70-3.40m aeol sand, transported lateritised mafic : 3.40-5.10m blchd indur salt/silcrete : 5.10-6.80m ditto : 6.80-7.50m ditto

ANOM11-Anomaly 11 (EL2370)-A11V091

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMS EAST : 615350.00 E NORTH : 7769673.00 N	RL : 1390.00	DATE START : M COMP : 29/04/91	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 6.80	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	192 AS PPM	115 AS PPM	140 CU PPM	140 PB PPM	140 ZN PPM	AUC	SAMP L&GR TYPE COMMENTS
300872	5.10	6.80	1.70		615350.00	769673.00		0.003	M	<10	66.	15.	60.	M	0.00 VAC 0-3.40m aeol sand, transported lateritised mafic : 3.40-5.10m tan silts : 5.10-6.80m ditto

ANOM12-Anomaly 12 (EL2370)-A12V006

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	ANG EAST : 608791.63 E NORTH : 7773706.00 N	RL : 1390.00	DATE START : M COMP : 22/09/90	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 7.70	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
301307	5.70	7.70	2.00		M	M		0.001	M	<20	M	0.00 VAC 0-3m aeol sand, (transported lat) : 3-7.7m red-brn silts, lat basic volc

ANOM12-Anomaly 12 (EL2370)-A12V007

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	ANG EAST : 608827.88 E NORTH : 7774180.00 N	RL : 1390.00	DATE START : M COMP : 22/09/90	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 7.70	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
301308	5.70	7.70	2.00		M	M		0.001	M	<20	M	0.00 VAC 0-0.5m aeol sand : 0.5-7.7m red-brn silts, lat greywacke

ANOM12-Anomaly 12 (EL2370)-A12V008

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	ANG EAST : 608866.75 E NORTH : 7774668.50 N	RL : 1390.00	DATE START : M COMP : 22/09/90	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 7.70	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
301309	5.70	7.70	2.00		M	M		0.001	M	<20	M	0.00 VAC 0-1.1m aeol sand : 1.1-7.7m red-brn silts, lat greywacke, (qv)

ANOM12-Anomaly 12 (EL2370)-A12V009

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	ANG EAST : 608905.56 E NORTH : 7775147.00 N	RL : 1390.00	DATE START : M COMP : 22/09/90	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 7.70	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
301310	5.70	7.70	2.00		M	M		0.001	M	<20	M	0.00 VAC 0-3.1m aeol sand : 3.1-7.7m tan-brn silts, lat greywacke

ANOM12-Anomaly 12 (EL2370)-A12V010

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	ANG EAST : 608940.63 E NORTH : 7775632.50 N	RL : 1390.00	DATE START : M COMP : 22/09/90	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 7.70	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
301311	5.70	7.70	2.00		M	M		0.001	M	<20	M	0.00 VAC 0-1.7m aeol sand, transported lat : 1.7-7.7m tan silts, lat greywacke, silcrete

ANOM12-Anomaly 12 (EL2370)-A12V011

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	ANG EAST : 608973.88 E NORTH : 7776125.00 N	RL : 1390.00	DATE START : M COMP : 22/09/90	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 7.70	TOP AZI : 0.00 TOP DEC : -90.00
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ANOM12-Anomaly 12 (EL2370)-A12V011

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L*GR TYPE COMMENTS
301312	5.70	7.70	2.00		M	M		0.001	M	<20	M	0.00 VAC 0-2.9m aeol sand : 2.9-7.7m tan-clayey silts, lat greywacke, silcrete

ANOM12-Anomaly 12 (EL2370)-A12V012

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	ANG EAST : -608580.44 E NORTH : 7776200.50 N	RL : 1390.00	DATE START : M COMP : 22/09/90	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 7.30	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L*GR TYPE COMMENTS
301313	5.70	7.30	1.60		M	M		0.001	M	20.	M	0.00 VAC 0-3.1m aeol sand : 3.1-7.7m tan silts, silcrete

ANOM12-Anomaly 12 (EL2370)-A12V013

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	ANG EAST : 608540.81 E NORTH : 7775689.50 N	RL : 1390.00	DATE START : M COMP : 22/09/90	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 7.70	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L*GR TYPE COMMENTS
301314	5.70	7.70	2.00		M	M		0.001	M	<20	M	0.00 VAC 0-3.2m aeol sand : 3.2-7.7m tan silts, lat greywacke

ANOM12-Anomaly 12 (EL2370)-A12V014

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	ANG EAST : 608500.56 E NORTH : 7775197.00 N	RL : 1390.00	DATE START : M COMP : 22/09/90	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 7.70	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L*GR TYPE COMMENTS
301315	5.70	7.70	2.00		M	M		0.001	M	<20	M	0.00 VAC 0-3.2m aeol sand : 2.2-7.7m tan silts, lat greywacke

ANOM12-Anomaly 12 (EL2370)-A12V015

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	ANG EAST : 608460.50 E NORTH : 7774701.50 N	RL : 1390.00	DATE START : M COMP : 22/09/90	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 7.70	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L*GR TYPE COMMENTS
301316	5.70	7.70	2.00		M	M		0.001	M	<20	M	0.00 VAC 0-1.4m aeol sand : 1.4-7.7m tan silts, lat greywacke, silcrete

ANOM12-Anomaly 12 (EL2370)-A12V016

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	ANG EAST : 608423.56 E NORTH : 7774220.50 N	RL : 1390.00	DATE START : M COMP : 22/09/90	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 7.70	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L*GR TYPE COMMENTS
301317	5.70	7.70	2.00		M	M		<0.001	M	<20	M	0.00 VAC 0-3.5m aeol sand : 3.5-7.7m tan silts, lat greywacke

ANQM12-Anomaly 12 (EL2370)-A12V017

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMG EAST : 608334.69 E NORTH : 7773728.00 N	RL : 1390.00	DATE START : M COMP : 22/09/90	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 7.70	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
301318	5.70	7.70	2.00		M	M		0.001	M	<20	M	0.00 VAC 0-3.7m aeol sand : 3.7-7.7m brn-tan silts, lat greywacke

ANOM12-Anomaly 12 (EL23701)-A12V027

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMB EAST : 609303.50 E NORTH : 7773767.50 N	RL : 1390.00	DATE START : M COMP : 29/09/90	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 11.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN AU	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL PPM	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
301328	10.00	11.00	1.00		M	M		0.001	M	<20	M	0.00 VAC 0-9m brn silts, clays, lat, q : 9-10m brn mnr clays, lateritised basics? : 10-11m brn-crwm clay rich lateritised basics?

ANOM12-Anomaly 12 (EL23701)-A12V028

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMB EAST : 609343.50 E NORTH : 7774240.50 N	RL : 1390.00	DATE START : M COMP : 29/09/90	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 10.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN AU	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL PPM	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
301329	9.00	10.00	1.00		M	M		<0.001	M	<20	M	0.00 VAC 0-6m brn silts, clays, fine lat/q : 6-9m brn-crwm clays, slt lateritised basics? : 9-10m brn moist clays, mnr basics?

ANOM12-Anomaly 12 (EL23701)-A12V029

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMB EAST : 609385.69 E NORTH : 7774755.00 N	RL : 1390.00	DATE START : M COMP : 29/09/90	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 10.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN AU	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL PPM	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
301330	9.00	10.00	1.00		M	M		<0.001	M	<20	M	0.00 VAC 0-4m red brn silts, lat/q : 4-9m tan-prple brn lat rich clays, mnr q : 9-10m wet lateritised clays

ANOM12-Anomaly 12 (EL23701)-A12V030

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMB EAST : 609415.31 E NORTH : 7775167.00 N	RL : 1390.00	DATE START : M COMP : 29/09/90	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 12.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN AU	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL PPM	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
301331	11.00	12.00	1.00		M	M		<0.001	M	<20	M	0.00 VAC 0-4m red brn silts, mnr lat/q : 4-11m brn-tan silts, clays, lat, fine q grains, mnr clay rich/lateritised basics? : 11-12m similar - moist

ANOM12-Anomaly 12 (EL23701)-A12V031

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMB EAST : 609453.56 E NORTH : 7775667.00 N	RL : 1390.00	DATE START : M COMP : 29/09/90	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 10.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN AU	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL PPM	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
301332	9.00	10.00	1.00		M	M		0.001	M	<20	M	0.00 VAC 0-5m red brn silts, small pisoliths, q frags : 5-7m brn-khaki gry clays, lat/q grains : 7-9m brn clays, lat/q frags : 9-10m tan clays, possible after greywacke, mnr lat/q frags

ANOM12-Anomaly 12 (EL23701)-A12V032

ANOM12-Anomaly 12 (EL2370)-A12V032

TYPE : VAC	LOCAL EAST :	M E	AMG EAST : 609495.00 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE :	M	TOP AZI : 0.00
	NORTH :	M N	NORTH : 7776166.00 N		COMP : 29/09/90	CORE : M	DEPTH TOTAL :	9.70	TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334	329	192	AUC	SAMP L&GR TYPE COMMENTS
								AU PPM	AU PPM	AS PPM		
301333	9.00	9.70	0.70		M	M		<0.001	M	<20	M	0.00 VAC 0-4m red brn silts, small pisoliths, q frags : 4-9m tan-brn silts, clays, lat frags, fine q grains : 9-9.7m brn damp clays, mnr lat frags, fine q grains

ANOM12-Anomaly 12 (EL2370)-A12V050

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	ANG EAST : 607954.94 E NORTH : 7773893.50 N	RL : 1390.00	DATE START : M COMP : 29/09/90	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 9.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
301351	8.00	9.00	1.00		M	M		0.001	M	<20	M	0.00 VAC 0-3m red brn silts, fine lat/q : 3-8m tan silts, lat, anr basic-intermediate volc?? : 8-9m tan anr clay, deeply wthrd intermediate volcanics??

ANOM12-Anomaly 12 (EL2370)-A12V051

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	ANG EAST : 607993.38 E NORTH : 7774407.00 N	RL : 1390.00	DATE START : M COMP : 29/09/90	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 9.70	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
301352	9.00	9.70	0.70		M	M		0.001	M	<20	M	0.00 VAC 0-1m red brn silts, fine lat/q : 1-9m tan silts, anr clay - grit rich, anr lat : 9-9.7m tan clays-grit rich, tr lat - wet

ANOM12-Anomaly 12 (EL2370)-A12V052

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	ANG EAST : 608032.25 E NORTH : 7774896.00 N	RL : 1390.00	DATE START : M COMP : 29/09/90	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 9.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
301353	8.00	9.00	1.00		M	M		<0.001	M	<20	M	0.00 VAC 0-3m red brn silts, fine lat/q : 3-8m tan grit rich clay, lat : 8-9m tan grit rich clays, anr lat

ANOM12-Anomaly 12 (EL2370)-A12V053

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	ANG EAST : 608077.44 E NORTH : 7775400.00 N	RL : 1390.00	DATE START : M COMP : 29/09/90	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 9.70	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
301354	9.00	9.70	0.70		M	M		0.001	M	<20	M	0.00 VAC 0-3m red brn silts, anr lat : 3-9m tan grit rich clays, fine lat : 9-9.7m similar

ANOM12-Anomaly 12 (EL2370)-A12V054

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	ANG EAST : 608112.75 E NORTH : 7775829.00 N	RL : 1390.00	DATE START : M COMP : 29/09/90	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 10.70	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	192 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
301355	10.00	10.70	0.70		M	M		<0.001	M	<20	M	0.00 VAC 0-3m red brn silts, anr lat : 3-10m tan silts, clays, anr fine lat : 10-10.7m similar

ANOM12-Anomaly 12 (EL2370)-A12V055

ANOM12-Anomaly 12 (EL2370)-A12V055

TYPE : VAC	LOCAL EAST :	M E	ANG EAST :	608151.21 E	RL :	1390.00	DATE START :	M	DATE PCORE :	M	DEPTH PCORE :	M	TOP AZI :	0.00	
	NORTH :	M N		NORTH : 7776341.50 N			COMP :	29/09/90		CORE :	M	DEPTH TOTAL :	7.00	TOP DEC :	-90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334	329	192	AUC	SAMP	L*GR TYPE COMMENTS
								AU PPM	AU PPM	AS PPM			
301356	6.00	7.00	1.00		M	M		0.003	M	<20	M	M	0.00 VAC 0-3m brn silts, enr lat : 3-6m tan silts, clays, grits, enr fine lat : 6-7m similar

NORTH FLINDERS EXPLORATION

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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	SP-4
210156D	0.00	1.00	2370	LP	LSV0078	M	M	593971.30	7765494.10	1390.00	M Drill Hole												
														Loose Pisolites/Loose Nodules : Nod L.Half : Well formed ferr pisolites + nodular frags (+ mottle frags?)									
				AAS	AG 0.1	PPM	AAS AU 1	PPB	AAS CO 8	PPM	AAS CU 82	PPM	AAS ZN 86	PPM	XRF AS 38	PPM	XRF BI 2		PPM	XRF MO 3		PPM	
				XRF	PB 46	PPM	XRF SB 6	PPM	XRF SE 3	PPM	XRF SN 3	PPM	XRF U 2	PPM	XRF W 4	PPM							
210157D	0.00	1.00	2370	LP	LSV0079	M	M	594114.70	7767426.90	1390.00	M Drill Hole												
														Loose Pisolites/Loose Nodules : Nod L.Half : Well formed ferr pisolites + nodular frags									
				AAS	AG 0.1	PPM	AAS AU 1	PPB	AAS CO 8	PPM	AAS CU 125	PPM	AAS ZN 22	PPM	XRF AS 30	PPM	XRF BI 4		PPM	XRF MO 2		PPM	
				XRF	PB 28	PPM	XRF SB 3	PPM	XRF SE 1	PPM	XRF SN <2	PPM	XRF U 3	PPM	XRF W 8	PPM							
210158D	9999.99	9999.99	2370	LP	M	M	M	594114.70	7768426.90	1390.00	M Grab 10m												
														Surface Lag : Loose, surficial veneer of well formed pisolites + nodular fragments									
				AAS	AG 0.1	PPM	AAS AU 1	PPB	AAS CO 6	PPM	AAS CU 88	PPM	AAS ZN 22	PPM	XRF AS 42	PPM	XRF BI 3		PPM	XRF MO 2		PPM	
				XRF	PB 22	PPM	XRF SB <2	PPM	XRF SE 3	PPM	XRF SN 2	PPM	XRF U 2	PPM	XRF W 4	PPM							
210177D	9999.99	9999.99	2370	LN	LSV0094	M	M	595168.40	7768348.30	1390.00	M Grab 10m												
														Loose Nodules/Loose Pisolites : Grab 10m 0.00m/Drill Hole 1.00m : Surface Lag/Nod L.Half/Pisol in Soil : Nodular + mottled frags + some pisolites from drillhole, surface lag also of pisolites + nodules									
				AAS	AG <0.1	PPM	AAS AU <1	PPB	AAS CO 14	PPM	AAS CU 70	PPM	AAS ZN 19	PPM	XRF AS 32	PPM	XRF BI 3		PPM	XRF MO 2		PPM	
				XRF	PB 30	PPM	XRF SB 2	PPM	XRF SE 3	PPM	XRF SN <2	PPM	XRF U <4	PPM	XRF W 8	PPM							
210178D	0.00	1.00	2370	LN	M	M	M	596248.40	7768348.30	1390.00	M Drill Hole												
														Loose Nodules/Loose Pisolites : Pisol in Soil/Nod L.Half : Loose nodules + well formed pisolites in soil									
				AAS	AG 0.1	PPM	AAS AU <1	PPB	AAS CO 30	PPM	AAS CU 100	PPM	AAS ZN 30	PPM	XRF AS 30	PPM	XRF BI 5		PPM	XRF MO 4		PPM	
				XRF	PB 40	PPM	XRF SB 3	PPM	XRF SE 8	PPM	XRF SN 10	PPM	XRF U <4	PPM	XRF W 4	PPM							
210201D	9999.99	9999.99	2370	LP	LSV0114	M	M	598531.50	7768470.00	1390.00	M Grab 10m												
														Surface Lag/Pisol U.Half : Surface lag of well formed pisolites & nodules & q frags									
				AAS	AG <0.1	PPM	AAS AU <1	PPB	AAS CO 20	PPM	AAS CU 88	PPM	AAS ZN 30	PPM	XRF AS 32	PPM	XRF BI 3		PPM	XRF MO 4		PPM	
				XRF	PB 26	PPM	XRF SB <2	PPM	XRF SE <2	PPM	XRF SN 5	PPM	XRF U <4	PPM	XRF W <4	PPM							
210259D	9999.99	9999.99	2370	LN	LSV0182	M	M	608969.00	7775618.20	1390.00	M Grab 10m												
														Pisol U.Half/Nod L.Half : Lat nodes & pisols from thin (0.2m) q/lat lag - prob transported									
				AAS	AG <0.1	PPM	AAS AU 7	PPB	AAS CO 10	PPM	AAS CU 125	PPM	AAS ZN 34	PPM	XRF AS 24	PPM	XRF BI 2		PPM	XRF MO <2		PPM	
				XRF	PB 19	PPM	XRF SB 5	PPM	XRF SE <2	PPM	XRF SN 3	PPM	XRF U 8	PPM	XRF W <4	PPM							
210260D	1.00	2.00	2370	LN	LSV0183	M	M	608772.70	7773632.60	1390.00	M Drill Hole												
														Nod L.Half/Mott Zone : Poorly formed nodes & frags (nod/mottled zone boundary)									
				AAS	AG 0.4	PPM	AAS AU 8	PPB	AAS CO 12	PPM	AAS CU 230	PPM	AAS ZN 44	PPM	XRF AS 11	PPM	XRF BI <2		PPM	XRF MO 5		PPM	
				XRF	PB 24	PPM	XRF SB 6	PPM	XRF SE <2	PPM	XRF SN <2	PPM	XRF U <4	PPM	XRF W 6	PPM							

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RECONN-Reconnaissance

LOCATION NUMBER	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	SP-4			
210224D	0.00	1.00 2370	LP	M	M	M	617144.50	7782890.80	1390.00	M Drill Hole																
			AAS	AG 0.1	PPM	AAS	AU 4	PPB	AAS	CO 40	PPM	AAS	CU 64	PPM	AAS	ZN 16	PPM	XRF	AS 38	PPM	XRF	BI 4	PPM	XRF	MO 3	PPM
			XRF	PB 36	PPM	XRF	SB 8	PPM	XRF	SE 2	PPM	XRF	SN 7	PPM	XRF	U 8	PPM	XRF	W 12	PPM						
210225D	9999.99	9999.99 2370	LP	M	M	M	617102.20	7781847.90	1390.00	M Grab 10m																
			AAS	AG <0.1	PPM	AAS	AU 4	PPB	AAS	CO 36	PPM	AAS	CU 54	PPM	AAS	ZN 13	PPM	XRF	AS 24	PPM	XRF	BI 3	PPM	XRF	MO 3	PPM
			XRF	PB 24	PPM	XRF	SB 10	PPM	XRF	SE <2	PPM	XRF	SN 5	PPM	XRF	U <4	PPM	XRF	W <4	PPM						
210245D	9999.99	9999.99 2370	LP	M	M	M	616911.80	7784741.60	1390.00	M Grab 10m																
			AAS	AG <0.1	PPM	AAS	AU <1	PPB	AAS	CO 30	PPM	AAS	CU 48	PPM	AAS	ZN 12	PPM	XRF	AS 34	PPM	XRF	BI 4	PPM	XRF	MO 2	PPM
			XRF	PB 34	PPM	XRF	SB 12	PPM	XRF	SE <2	PPM	XRF	SN <2	PPM	XRF	U <4	PPM	XRF	W 4	PPM						
210246D	1.00	2.00 2370	LP	LSV0170	M	M	617048.70	7787682.00	1390.00	S Drill Hole																
			AAS	AG 0.5	PPM	AAS	AU <1	PPB	AAS	CO 40	PPM	AAS	CU 44	PPM	AAS	ZN 22	PPM	XRF	AS 36	PPM	XRF	BI <2	PPM	XRF	MO 3	PPM
			XRF	PB 48	PPM	XRF	SB 15	PPM	XRF	SE <2	PPM	XRF	SN 6	PPM	XRF	U 4	PPM	XRF	W <4	PPM						
210274D	1.00	2.00 2370	LP	M	M	M	614105.00	7761874.80	1390.00	S Drill Hole																
			AAS	AG <0.1	PPM	AAS	AU <1	PPB	AAS	CO 5	PPM	AAS	CU 30	PPM	AAS	ZN 10	PPM	XRF	AS 22	PPM	XRF	BI 4	PPM	XRF	MO 2	PPM
			XRF	PB 20	PPM	XRF	SB 3	PPM	XRF	SE <2	PPM	XRF	SN 6	PPM	XRF	U <4	PPM	XRF	W <4	PPM						
210277D	1.00	2.00 2370	LN	M	M	M	615835.30	7761085.90	1390.00	M Drill Hole																
			AAS	AG <0.1	PPM	AAS	AU <1	PPB	AAS	CO 8	PPM	AAS	CU 62	PPM	AAS	ZN 22	PPM	XRF	AS 36	PPM	XRF	BI 2	PPM	XRF	MO 3	PPM
			XRF	PB 22	PPM	XRF	SB 2	PPM	XRF	SE 3	PPM	XRF	SN 6	PPM	XRF	U 18	PPM	XRF	W 6	PPM						
210278D	1.00	2.50 2370	LN	LSV0207	M	M	615857.70	7762155.60	1390.00	M Drill Hole																
			AAS	AG 0.2	PPM	AAS	AU <1	PPB	AAS	CO 5	PPM	AAS	CU 64	PPM	AAS	ZN 16	PPM	XRF	AS 26	PPM	XRF	BI <2	PPM	XRF	MO 2	PPM
			XRF	PB 38	PPM	XRF	SB 2	PPM	XRF	SE 5	PPM	XRF	SN 3	PPM	XRF	U <4	PPM	XRF	W 4	PPM						

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ANDH12-Anomaly 12 (EL2370)

[illegible]

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMG EAST : 617804.00 E NORTH : 7790225.00 N	RL : 1390.00	DATE START : M COMP : 02/08/92	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 14.40	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
435223	12.60	14.40	1.80		M	M		<0.001	M	10.	M	0.00 VAC 0-3.6m aeol sand + well rounded q gravel : 3.6-10.5m s.g. lateritic sand with rounded microironstones (transported) : 10.5-14.4m f.g. ple grn metasediment, limonitic/hematitic in part, wk foliation = bedrock

FARR-Farrands Hill (EL2369)-FV025

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMG EAST : 616961.00 E NORTH : 7780706.00 N	RL : 1390.00	DATE START : M COMP : 02/08/92	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 7.20	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
435224	5.40	7.20	1.80		M	M		<0.001	M	<5	M	0.00 VAC 0-1.8m aeol sand : 1.8-4.4m lateritic sand + clay, rounded micro-ironstones : 4.4-5.4m f.g. ple wht saprolitic metasediment(?) rounded q pebbles (transported component) : 5.4-7.2m f.g. foliated ple grn metasediment/3ch = bedrock

FARR-Farrands Hill (EL2369)-FV027

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMG EAST : 617070.00 E NORTH : 7782597.00 N	RL : 1390.00	DATE START : M COMP : 02/08/92	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 9.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
435226	7.20	9.00	1.80		M	M		0.002	M	15.	M	0.00 VAC 0-3.6m aeol sand + pisolites : 3.6-5.4m lateritic sand + pisolites, ferrug : 5.4-7.2m limonitic f.g. metasediment, some possibly rounded fragment (pisolites)? : 7.2-9.0m limonitic f.g. tan/ple grn metasediment = bedrock

FARR-Farrands Hill (EL2369)-FV028

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMG EAST : 617994.00 E NORTH : 7782156.00 N	RL : 1390.00	DATE START : M COMP : 02/08/92	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 7.20	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
435227	5.40	7.20	1.80		M	M		0.001	M	10.	M	0.00 VAC 0-1.8m aeol sand : 1.8-5.4m f.g. maroon ferrug micaceous metasediment (bedrock) : 5.4-7.2m ditto, + rounded q sandstone(?)

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LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTM	VEIN	LODE	SULP	SP-3	SP-4
211042	9999.99	9999.99		MLT	LSV0064	M	M	589133.70	7746467.10	1390.00					(6-10m) orgn silts + sands with lithic frags, v.f.g. meta siltstone clays & ferr silts & clays. (x2) 285042: orgn sands & silts with ferr lithics + 1 bag termite nest.									
				AM	LA 22.5	PPM	AM	NB 11.0	PPM	AM	YB 1.4	PPM	AO	BA 285	PPM	AO	CA 1020	PPM	AO	NI 2	PPM	DO	CR <20	PCT
				DO	FE 7.60	PCT	DO	MG 2300	PPM	DO	TI 4600	PCT												
211043	9999.99	9999.99		MLT	LSV0065	M	M	591082.20	7747485.70	1390.00					(3-4m) ferr sand + ch/q frags (trans). (x2) 285043: orgn q sands & silts + 1 bag termite nest.									
				AM	LA 32.0	PPH	AM	NB 8.5	PPH	AM	YB 2.1	PPH	AO	BA 680	PPH	AO	CA 1000	PPH	AO	NI 8	PPH	DO	CR <20	PCT
				DO	FE 5.60	PCT	DO	MG 9000	PPH	DO	TI 3300	PCT												
211056	9999.99	9999.99		MLT	LSV0078	M	M	593971.30	7765494.10	1390.00					(0-2m) ferr nodular frags + mottle frags & ferr pisolites in orgn silty matrix. 285056: ferr lat frags + orgn q sand + termite nest.									
				AM	LA 19.0	PPM	AM	NB 8.0	PPM	AM	YB 1.2	PPM	AO	BA 150	PPM	AO	CA 580	PPM	AO	NI 32	PPM	DO	CR 540	PCT
				DO	FE 16.50	PCT	DO	MG 700	PPM	DO	TI 4000	PCT												
211057	9999.99	9999.99		MLT	LSV0079	M	M	594114.70	7767426.90	1390.00					(0-2m) nodular lat + pisolites & ferr silts. 285057: ferr lat frags + orgn q sand + termite nest.									
				AM	LA 14.0	PPH	AM	NB 5.0	PPH	AM	YB 1.3	PPH	AO	BA 125	PPH	AO	CA 640	PPH	AO	NI 48	PPH	DO	CR 2000	PCT
				DO	FE 23.50	PCT	DO	MG 500	PPH	DO	TI 3900	PCT												
211071	9999.99	9999.99		MLT	LSV0093	M	M	594924.70	7766535.80	1390.00					(0-2m) alluvium & loamy soil with lat frags. 285071: alluvial soil + termite nest.									
				AM	LA 18.0	PPM	AM	NB 6.5	PPM	AM	YB 1.4	PPM	AO	BA 245	PPM	AO	CA 720	PPM	AO	NI 18	PPM	DO	CR 360	PCT
				DO	FE 15.00	PCT	DO	MG 700	PPM	DO	TI 4200	PCT												
211072	9999.99	9999.99		MLT	LSV0094	M	M	595168.40	7768348.30	1390.00					(0-1m) alluvium + pisolitic & nodular frags & ferr soil. 285072: alluvial sands + lat frags + termite nest.									
				AM	LA 10.4	PPM	AM	NB 5.0	PPM	AM	YB 0.9	PPM	AO	BA 250	PPM	AO	CA 1400	PPM	AO	NI 38	PPM	DO	CR 1060	PCT
				DO	FE 16.00	PCT	DO	MG 900	PPM	DO	TI 3000	PCT												
211092	9999.99	9999.99		MLT	LSV0114	M	M	598531.50	7768470.00	1390.00					(0-2m) ferr silts & pisolitic lat. 285092: ferr frags + lat & q sands.									
				AM	LA 21.5	PPM	AM	NB 6.5	PPM	AM	YB 1.6	PPM	AO	BA 190	PPM	AO	CA 540	PPM	AO	NI 42	PPM	DO	CR 620	PCT
				DO	FE 14.00	PCT	DO	MG 1400	PPM	DO	TI 3300	PCT												
211108	9999.99	9999.99		MLT	LSV0130	M	M	601849.40	7767976.30	1390.00					(0-2m) ferr alluvium. 285108: termite nest.									
				AM	LA 9.2	PPH	AM	NB 4.0	PPH	AM	YB 1.3	PPH	AO	BA 125	PPH	AO	CA 540	PPH	AO	NI 44	PPH	DO	CR 1180	PCT
				DO	FE 14.00	PCT	DO	MG 600	PPH	DO	TI 3100	PCT												

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LOCATION NUMBER	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	SP-4
211128	9999.99	9999.99	MLT	LSV0150	M	M	617144.50	7783890.80	1390.00					(0-2m) aeol/alluvial q sands with ferrug lat soils. 285127: q sands + ferr frags.									
			AM DO	LA FE 19.5 15.00	PPM PCT	AM DO	NB MG 6.5 1000	PPM DO	AM YB 1.8 3200	PPM PCT	AO BA	450	PPM AO	CA 680	NI 16	PPM AO	ZR 100	PPM DO	CR 300	PCT			
211129	9999.99	9999.99	MLT	LSV0151	M	M	617002.20	7781847.90	1390.00					(0-1m) nodular/mottled zone lat with surficial alluvium. 285128: termite nest.									
			AM DO	LA FE 9.2 20.00	PPM PCT	AM DO	NB MG 7.0 700	PPM DO	AM YB 1.4 4600	PPM PCT	AO BA	86	PPM AO	CA 720	NI 66	PPM AO	ZR 145	PPM DO	CR 1450	PCT			
211130	9999.99	9999.99	MLT	LSV0152	M	M	616863.40	7779856.80	1390.00					(9-10m) ferrug/oxidised q sands. 285129: termite nest.									
			AM DO	LA FE 17.5 6.60	PPM PCT	AM DO	NB MG 11.0 1000	PPM DO	AM YB 1.9 4900	PPM PCT	AO BA	280	PPM AO	CA 620	NI 14	PPM AO	ZR 120	PPM DO	CR 200	PCT			
211136	9999.99	9999.99	MLT	LSV0158	M	M	614372.80	7768756.30	1390.00					(3-4m) lat frags + saprolitic clays. 285135: q sands.									
			AM DO	LA FE 17.5 13.50	PPM PCT	AM DO	NB MG 6.5 7600	PPM DO	AM YB 1.7 4300	PPM PCT	AO BA	155	PPM AO	CA 620	NI 26	PPM AO	ZR 100	PPM DO	CR 150	PCT			
211147	9999.99	9999.99	MLT	LSV0169	M	M	616968.00	7785711.50	1390.00					(0-2m) ferr silts & sands. 285146: q sands with ferr frags.									
			AM DO	LA FE 10.8 6.80	PPM PCT	AM DO	NB MG 4.5 5400	PPM DO	AM YB 1.1 2150	PPM PCT	AO BA	170	PPM AO	CA 13500	NI 4	PPM AO	ZR 60	PPM DO	CR 250	PCT			
211148	9999.99	9999.99	MLT	LSV0170	M	M	617048.70	7787682.00	1390.00					(0-1m) silty alluvium. 285147: termite nest.									
			AM DO	LA FE 8.8 4.90	PPM PCT	AM DO	NB MG 4.5 900	PPM DO	AM YB 1.0 2400	PPM PCT	AO BA	114	PPM AO	CA 380	NI 8	PPM AO	ZR 60	PPM DO	CR 300	PCT			
211156	9999.99	9999.99	MLT	LSV0179	M	M	609293.60	7781526.00	1390.00					Ferrug silty soil (0-1m) - mostly alluv? (from large depression). 285155: poor-mod sample.									
			AM DO	LA FE 15.5 4.90	PPM PCT	AM DO	NB MG 6.5 1500	PPM DO	AM YB 1.4 2900	PPM PCT	AO BA	170	PPM AO	CA 900	NI 12	PPM AO	ZR 84	PPM DO	CR 250	PCT			
211157	9999.99	9999.99	MLT	LSV0180	M	M	609145.20	7779537.10	1390.00					Ferrug silty soil (1-1.6m). 285156: mod.									
			AM DO	LA FE 24.0 5.40	PPM PCT	AM DO	NB MG 8.5 4500	PPM DO	AM YB 1.7 3300	PPM PCT	AO BA	210	PPM AO	CA 12000	NI 20	PPM AO	ZR 102	PPM DO	CR 210	PCT			
211158	9999.99	9999.99	MLT	LSV0181	M	M	609083.70	7777517.70	1390.00					Ferrug silty soil + lat/Fe coated rock frags (transp) + anr silcrete. 285157: good sample - base of Ant Hill.									
			AM DO	LA FE 14.5 15.40	PPM PCT	AM DO	NB MG 5.5 1300	PPM DO	AM YB 1.4 3500	PPM PCT	AO BA	100	PPM AO	CA 3900	NI 39	PPM AO	ZR 90	PPM DO	CR 1300	PCT			
211159	9999.99	9999.99	MLT	LSV0182	M	M	608969.00	7775618.20	1390.00					Thin (0.2m) lat neds in ferrug silty soil ?transp?. 285158: mod sample.									
			AM DO	LA FE 14.0 6.20	PPM PCT	AM DO	NB MG 5.5 13500	PPM DO	AM YB 1.2 2200	PPM PCT	AO BA	150	PPM AO	CA 98000	NI 16	PPM AO	ZR 60	PPM DO	CR 540	PCT			
211160	9999.99	9999.99	MLT	LSV0183	M	M	608772.70	7773632.60	1390.00					From upper nodd lower lat zone ?beneath transp? material (2-3m). 285159: mod sample.									
			AM DO	LA FE 14.0 23.50	PPM PCT	AM DO	NB MG 8.5 5600	PPM DO	AM YB 1.6 7600	PPM PCT	AO BA	450	PPM AO	CA 33000	NI 25	PPM AO	ZR 106	PPM DO	CR 230	PCT			

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LOCATION NUMBER	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	SP-4			
211171	9999.99	9999.99	MLT	LSV0198	M	M	614030.40	7760904.20	1390.00																	
			AM	LA 14.0	PPM	AM	NB 6.5	PPM	AM	YB 1.3	PPM	AO	BA 210	PPM	AO	CA 720	PPM	AO	NI 14	PPM	AO	ZR 76	PPM	DO	CR 150	PCT
			DO	FE 4.00	PCT	DO	MG 1200	PPM	DO	TI 2600	PCT															
211172	9999.99	9999.99	MLT	LSV0199	M	M	613943.50	7758900.80	1390.00																	
			AM	LA 9.0	PPM	AM	NB 5.0	PPM	AM	YB 1.0	PPM	AO	BA 70	PPM	AO	CA 210	PPM	AO	NI 4	PPM	AO	ZR 60	PPM	DO	CR 200	PCT
			DO	FE 3.50	PCT	DO	MG 200	PPM	DO	TI 2000	PCT															
211179	9999.99	9999.99	MLT	LSV0206	M	M	615835.30	7760085.90	1390.00																	
			AM	LA 14.0	PPM	AM	NB 6.5	PPM	AM	YB 0.9	PPM	AO	BA 102	PPM	AO	CA 600	PPM	AO	NI <2	PPM	AO	ZR 80	PPM	DO	CR <30	PCT
			DO	FE 4.10	PCT	DO	MG 400	PPM	DO	TI 2850	PCT															
211180	9999.99	9999.99	MLT	LSV0207	M	M	615857.70	7762155.60	1390.00																	
			AM	LA 24.5	PPM	AM	NB 6.5	PPM	AM	YB 1.1	PPM	AO	BA 72	PPM	AO	CA 500	PPM	AO	NI 8	PPM	AO	ZR 115	PPM	DO	CR 350	PCT
			DO	FE 18.00	PCT	DO	MG 400	PPM	DO	TI 4100	PCT															
211191	9999.99	9999.99	MLT	LSV0218	M	M	612157.80	7742283.60	1390.00																	
			AM	LA 17.0	PPM	AM	NB 9.5	PPM	AM	YB 1.9	PPM	AO	BA 240	PPM	AO	CA 4300	PPM	AO	NI 4	PPM	AO	ZR 130	PPM	DO	CR <50	PCT
			DO	FE 2.65	PCT	DO	MG 10000	PPM	DO	TI 2750	PCT															
211192	9999.99	9999.99	MLT	LSV0219	M	M	610353.30	7743303.00	1390.00																	
			AM	LA 17.5	PPM	AM	NB 9.5	PPM	AM	YB 1.8	PPM	AO	BA 490	PPM	AO	CA 3500	PPM	AO	NI 4	PPM	AO	ZR 165	PPM	DO	CR 100	PCT
			DO	FE 3.50	PCT	DO	MG 10200	PPM	DO	TI 2950	PCT															

Rare lat pellet in silty soil/sand (poor sample) (0-1m)

Mnr small ?pisolitic? lat pellets in ferrug silty sand (poor sample) (0.5-1m)

Surface; ferrug silty soil : sample; ferrug silty soil with mnr silcrete frags + tr ferricrete pellets (0.5-1.5m)

Surface; f.ferricrete pellets scattd through wind sand veneer : sample; nod lat with f.ferricrete & pisol pellets (1-2m)

Surface; abund lat q with tr bluish q : sample; dk red/mar ferrug micaceous silt with mnr q (no lat) (0-1m)

Surface; mnr small lag q on silt/sand ; sample; ferrug silt/sand - sand text from underlying rock not surface (from 1m wht +/-pink sandy silt) (0-1m)

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LOCATION NUMBER	LEASE	PARENT LOCATION	SAMP TYPE	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	DEPTH FROM	DEPTH TO	BLG AU	BLG AG	BLG CU			COMMENTS
280059	2370		VBCL	M	M	589256.88	7747508.00	3.00	5.70	0.25	20.90	0.02	M	M	M Orng sands, silts & clays with lithic & ferrug frags & qv frags (3-5.7m).
280060	2370	LSV0064	VBCL	M	M	589133.70	7746467.10	6.00	10.00	0.43	119.00	0.05	M	M	M Orng silts & sands with lithic frags, v.f.g. metasilstone clays, & ferr silts & clays (6-10m).
280061	2370		VBCL	M	M	590852.50	7746498.00	0.00	3.00	0.40	155.00	0.04	M	M	M Sand & silts with lithic frags (3m).
280062	2370	LSV0065	VBCL	M	M	591082.20	7747485.70	2.00	3.00	0.33	49.70	0.03	M	M	M Ferr sand + ch/q frags + transported material (2-3m).
280085	2370	M	VBCL	M	M	593888.31	7764527.50	0.00	1.00	0.25	59.70	0.10	M	M	M Ferrug silts & sands + ironstone mottle frags (0-1m).
280086	2370	LSV0078	VBCL	M	M	593971.30	7765494.10	0.00	2.00	0.40	6.00	0.01	M	M	M Ferr nodular frags + mottle frags & ferr pisolites in orng silty matrix (0-2m).
280087	2370	M	VBCL	M	M	594037.56	7766452.50	0.00	1.00	0.58	11.30	0.04	M	M	M Ferrug nodular frags & brn ferrug silts (0-1m).
280088	2370	LSV0079	VBCL	M	M	594114.70	7767426.90	0.00	2.00	0.18	9.35	0.02	M	M	M Nodular lat + pisolites & ferrug silts (0-2m).
280089	2370	M	VBCL	M	M	594194.75	7768422.00	0.00	2.00	0.48	19.30	0.02	M	M	M Loose, well formed pisolites + silty matrix (0-2m).
280117	2370	LSV0093	VBCL	M	M	594924.70	7766535.80	0.00	2.00	0.42	8.50	0.01	M	M	M Alluvium & loamy soils with lat frags (0-2m).
280118	2370	M	VBCL	M	M	595042.12	7767479.50	0.00	1.00	0.20	4.65	0.03	M	M	M Alluvium + loamy sands + lat frags + silts (0-1m).
280119	2370	LSV0094	VBCL	M	M	595168.40	7768348.30	0.00	1.00	0.10	9.00	0.03	M	M	M Alluvium + pisolitic + nodular frags & ferrug soil (0-1m).
280120	2370	M	VBCL	M	M	596766.44	7768597.00	0.00	1.50	0.18	51.30	0.26	M	M	M Alluvial sands + nodular & pisolitic lat & ferr silts (0-1.5m).
280159	2370	LSV0114	VBCL	M	M	598531.50	7768470.00	0.00	2.00	0.38	2.35	0.01	M	M	M Ferrug silts & pisolitic lat (0-2m).
280160	2370	M	VBCL	M	M	599451.06	7768042.00	0.00	1.00	0.18	5.65	0.01	M	M	M Ferrug sands, silts & clays (0-1m).
280190	2370	LSV0130	VBCL	M	M	601849.40	7767976.30	0.00	2.00	0.50	41.80	0.09	M	M	M Ferr alluvium (0-2m).
280243	2370	M	VBCL	M	M	616190.31	7768837.00	0.00	1.00	0.05	3.65	0.02	M	M	M Silty alluv (0-1m)
280244	2370	LSV0158	VBCL	M	M	614372.80	7768756.30	3.00	4.00	0.15	13.50	0.02	M	M	M Lat frags + saprolitic clays (3-4m)
280310	2370	M	VBCL	M	M	614840.00	7767855.00	0.00	2.30	0.34	16.00	0.05	M	M	M Surface; sand with tr ferricrete hole; 0-1.5m sand; 1.5-2m tr silcrete (?mott zone?) frags in lie silty clay; 2-2.3m clay with silcrete frags.
280228	2370	LSV0150	VBCL	M	M	617144.50	7783890.80	0.00	2.00	0.10	5.65	0.03	M	M	M Aeol/alluv q sands with ferrug lat ooids (0-2m)
280229	2370	M	VBCL	M	M	617039.56	7782668.50	0.00	1.00	0.13	19.70	0.01	M	M	M Alluv + pisol lat (0-1m)
280230	2370	LSV0151	VBCL	M	M	617002.20	7781847.90	0.00	1.00	0.23	32.20	0.11	M	M	M Nod/mottled zone lat with surficial alluv (0-1m)
280231	2370	M	VBCL	M	M	616920.94	7780853.00	0.00	1.00	0.10	6.65	0.07	M	M	M Sandy alluv + colluv frags (0-1m)
280232	2370	LSV0152	VBCL	M	M	616863.40	7779856.80	9.00	10.00	0.03	9.00	0.02	M	M	M Ferrug/ox q sands (9-10m)
280233	2370	M	VBCL	M	M	616816.31	7778854.50	2.00	3.00	0.13	39.20	0.01	M	M	M Ferrug sands with ferrug frags & lithics (2-3m)
280264	2370	M	VBCL	M	M	616913.75	7784678.50	0.00	1.00	0.33	4.00	0.02	M	M	M Pisol & nod lat (0-1m)
280265	2370	LSV0169	VBCL	M	M	616968.00	7785711.50	0.00	2.00	0.28	40.00	0.03	M	M	M Ferrug silts & sands (0-2m)
280266	2370	M	VBCL	M	M	616996.06	7786717.50	0.00	1.00	0.38	35.30	0.07	M	M	M Ferrug silts & sands (0-1m)
280267	2370	LSV0170	VBCL	M	M	617048.70	7787682.00	1.00	2.00	0.35	7.65	0.01	M	M	M Soil with loose pisol & lat frags (1-2m)
280282	2370	M	VBCL	M	M	609377.75	7782571.50	1.00	2.00	0.45	3.00	0.01	M	M	M Ferrug clayey silts (1-2m) - brn/grn clays beneath (wthd mafics?)
280283	2370	LSV0179	VBCL	M	M	609293.60	7781526.00	0.00	1.00	0.45	1.50	0.02	M	M	M Ferrug silty soil (0-1m) - mostly alluv? (from lrg depression)
280284	2370	M	VBCL	M	M	609230.38	7780543.00	M	M	0.34	2.50	0.01	M	M	M Ferrug soil overlying siliceous ferrug/grn clays + silcrete (over mafic?)
280285	2370	LSV0180	VBCL	M	M	609145.20	7779537.10	1.00	1.60	0.34	1.50	0.01	M	M	M Ferrug silty soil (1-1.6m)
280286	2370	M	VBCL	M	M	609151.00	7778579.50	0.00	1.00	0.41	4.00	0.02	M	M	M Ferrug silty soil (0-1m) with anr lat (prob transp) overlying silcreted clays.
280287	2370	LSV0181	VBCL	M	M	609083.70	7777517.70	1.00	2.90	0.53	2.00	0.01	M	M	M Ferrug silty soil + lat/Fe coated rock frags (transp) + anr silcrete (1-2m)
280288	2370	M	VBCL	M	M	608988.56	7776551.00	0.50	1.20	0.45	2.00	0.01	M	M	M Sandy soil + abund, prob transp lat pisol/ frags (0.5-1.2m) - silcreted clays beneath.
280289	2370	M	VBCL	M	M	608881.38	7774542.50	2.00	2.90	0.71	1.50	0.01	M	M	M Ferrug silt/clay + anr lat remnants? (prob transp) - brn clays + silcrete beneath (2-2.9m).
280290	2370	LSV0183	VBCL	M	M	608772.70	7773632.60	2.00	3.00	0.60	1.00	0.01	M	M	M Lat nods/frags from lat base/mottled top (2-3m)

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RECONN-Reconnaissance

LOCATION NUMBER	LEASE	PARENT LOCATION	SAMP TYPE	LOCAL EASTING	LOCAL NORTHING	AMS EASTING	AMS NORTHING	DEPTH FROM	DEPTH TO	BLG AU	BLG AG	BLG CU		COMMENTS	
280317	2370	M	VBCL	M	M	613948.50	7760144.00		M	2.29	5.50	0.03	M	M	M Abund q lag surface from low ridge of scattered qV/bx rubble; sample;?lat nods/ferrug lag + q mat - hole caving.
280318	2370	LSV0199	VBCL	M	M	613943.50	7758900.80	1.00	2.00	0.68	15.00	0.04	M	M	M Mnr v.small ?pisol? lat pellets in ferrug silty sand/soil (1-2m)
280331	2370	M	VBCL	M	M	615787.75	7759207.00	0.00	1.00	0.23	5.00	<0.01	M	M	M Surface; ferrug silty soil with thin wind sand veneer, Festone/q lag patches gradually disappear N of 205 before here? : sample; ferrug silty soil with mnr silcrete chips on coarse wthd (granite?) tr wthd mica flakes (0-1m)
280332	2370	LSV0206	VBCL	M	M	615835.30	7760085.90	1.00	2.00	0.53	4.00	<0.01	M	M	M Surface; ferrug silty soil : sample; v.ferrug silty soil with mnr silcreted frags +/-tr ferricrete pellets (1-2m)
280333	2370	M	VBCL	M	M	615816.19	7761070.00	1.00	2.00	0.23	2.65	0.01	M	M	M Surface; f.lat/ferricrete pellets as thin veneer on ferrug silty soil (lat ridge 0.2km N of LSV206) ; sample;mixed nod/+/-pisol lat but ferrug silty soil + poor silty mott zone (1-2m)
280334	2370	LSV0207	VBCL	M	M	615857.70	7762155.60	1.00	2.50	0.35	2.35	<0.01	M	M	M Surface; f.ferricrete pellets scattd thin wind sand veneer ; sample; nod lat with mnr pisols + mnr f.ferricrete in very ferrug silt (1-2.5m)
280356	2370	M	VBCL	M	M	612366.50	7743237.50	1.00	2.00	0.28	5.30	0.01	M	M	M Surface; just near low q/tr Festone scree/rubble on outcrop ; sample; abund q chips/frags in lim dust above v.lim dust with wthd ?q-grywack? (1-2m)
280357	2370	LSV0218	VBCL	M	M	612157.80	7742283.60	0.50	1.50	0.27	2.00	<0.01	M	M	M Surface; abund q (lag) with tr bluish q scattd small wht q outcrop ; sample; dk red/mar micaceous silt directly below thin lag q veneer v.ferrug silt + bluish q = ?amp Sch below? (0.5-1.5m)
280358	2370	M	VBCL	M	M	610395.81	7742285.00	0.50	1.50	0.49	3.00	0.01	M	M	M Surface; open silty flats with widely scattd lag q ; sample; sticky clay with mnr lag q frags over coarsly micaceous abund slightly gritty, pnkish brn clay ->?mica from wthd basalt? (common bio in fresh to E) (0.5-1.5m)
280359	2370	LSV0219	VBCL	M	M	610353.30	7743303.00	0.50	1.50	0.50	11.10	0.07	M	M	M Surface; mnr small lag q on silt with widely scattd sand ; sample; from ferrug silt/sand into wht sandy silt (not surface sand) with common gritty wht chips (0.5-1.5m)
280385	2370	M	VBCL	M	M	618480.69	7777739.50	1.00	2.00	0.25	5.00	0.01	M	M	M Surface; aeol sand (from Pdb?) ; sample; v.ferrug silty sand with common dk haec (but not ferricrete) sandy frags v.poor, sandy ?lat over lim silt of mollted zone (1-2m)
281476	2369	M	VBCL	M	M	614105.00	7761874.80	0.00	1.70	0.55	5.00	<0.01	M	M	M RESAMPLE - Previous Sample No 280315 - contaminated
281477	2369	LSV0198	VBCL	M	M	614030.40	7760904.20	0.00	2.00	0.25	15.00	<0.01	M	M	M RESAMPLE - Previous Sample No 280316 - contaminated
281478	2369	M	VBCL	M	M	614030.40	7759904.20	0.00	1.70	1.53	7.00	0.01	M	M	M

"RESAMPLE"

NORTH FLINDERS EXPLORATION

REPORT NFR300 - REPORT BLEB SAMPLES & ASSAYS

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RECONN-Reconnaissance

LOCATION NUMBER	LEASE	PARENT LOCATION	SAMP TYPE	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	DEPTH FROM	DEPTH TO	BLG AU	BLG AG	BLG CU			COMMENTS
282395	2370	M	VBCL	M	M	607172.62	7773683.50	2.00	3.00	0.05	1.65	0.02	M	M	M 2-3m Tan silts, clays, q/lat frags, most probably transported
282396	2370	LSV0840	VBCL	M	M	607200.50	7774850.70	1.00	2.00	0.22	4.60	0.01	M	M	M 1-2m Red-brn to tan silts, clays lat frags-transported mnr pisolites
282397	2370	M	VBCL	M	M	607297.38	7775694.50	2.00	3.00	0.36	39.30	0.05	M	M	M 2-3m Red-orange silts, q/lat frags, transported
282398	2370	LSV0841	VBCL	M	M	607315.60	7776810.90	2.00	3.00	0.28	24.80	0.06	M	M	M 2-3m Red-orange brn silts, q frags, lat pisol/nodules/frags - transported
282399	2370	M	VBCL	M	M	607422.12	7777705.50	1.00	2.00	0.36	6.60	0.02	M	M	M 1-2m Red brn-brn silts, q/lat frags
282400	2370	LSV0842	VBCL	M	M	607468.90	7778786.90	1.00	2.00	0.70	22.10	0.03	M	M	M 1-2m Red brn silts, fine q/lat frags
282401	2370	M	VBCL	M	M	607571.81	7779694.00	1.00	2.00	1.01	14.20	0.05	M	M	M 1-2m Red brn-tan silts mnr grit, q frags, fine lat frags
282402	2370	LSV0843	VBCL	M	M	607606.10	7780755.00	2.00	3.00	0.48	10.60	0.02	M	M	M 2-3m Red brn silts, fine q/lat frags
282403	2370	M	VBCL	M	M	607656.19	7781665.00	2.00	3.00	0.50	14.20	0.03	M	M	M 2-3m Red brn silts-tan clays fine q/lat frags, mnr pisolites
282404	2370	LSV0844	VBCL	M	M	607741.80	7782808.80	2.00	3.00	0.28	13.20	0.04	M	M	M 2-3m Orange brn silts, fine q/lat frags + pisolites/nodules
282405	2370	M	VBCL	M	M	607830.94	7783655.50	2.00	3.00	0.31	15.80	0.04	M	M	M 2-3m Brn silts, lat frags, small pisolites, q frags-transported material
282418	2370	LSV0851	VBCL	M	M	606003.70	7783896.50	2.00	3.00	0.20	16.80	0.01	M	M	M 2-3m Red brn silts, q/lat frag rich
282419	2370	M	VBCL	M	M	605898.75	7782804.50	2.00	3.00	0.34	10.20	0.02	M	M	M 2-3m Red-orange brn silts, lat/q frags, mnr pisolites
282420	2370	LSV0852	VBCL	M	M	605828.40	7781910.70	3.00	4.00	0.14	24.40	0.02	M	M	M 3-4m Tan silts, clay, q frags, mnr lat frags
282421	2370	M	VBCL	M	M	605789.00	7780921.50	2.00	3.00	0.39	19.10	0.03	M	M	M 2-3m Red-orange brn silts, lat/q frags rich
282422	2370	LSV0853	VBCL	M	M	605675.00	7779904.80	4.00	5.00	1.09	4.30	0.02	M	M	M 4-5m Red brn-tan silts/clays, fine q/lat frags
282423	2370	M	VBCL	M	M	605631.62	7778829.50	1.00	1.70	0.45	68.30	0.30	M	M	M 1-1.7m Red brn silts, pisolitic gravels - hole caving in - abandoned
282424	2370	LSV0854	VBCL	M	M	605526.80	7777938.30	2.00	3.00	0.67	15.20	0.03	M	M	M 2-3m Orange brn-tan silts/clays, q frag rich, mnr lat frags
282425	2370	M	VBCL	M	M	605476.56	7776822.00	M	M	0.25	4.30	0.04	M	M	M Orange brn-tan grit rich silts, q frags, lat frags abundant
282426	2370	LSV0855	VBCL	M	M	605391.00	7775869.10	3.00	4.00	0.17	20.80	0.03	M	M	M 3-4m Orange brn-tan silts, fine q/lat frags
282427	2370	M	VBCL	M	M	605374.69	7774877.00	3.00	4.00	0.42	7.90	0.01	M	M	M 3-4m Orange brn-tan silts, q/lat frags
282428	2370	LSV0856	VBCL	M	M	605248.50	7773866.20	M	M	0.88	99.80	0.35	M	M	M Brn silts, clays, mnr q frags, lat frags - transported, mnr pisolites/nodules
282429	2370	M	VBCL	M	M	605114.25	7772934.00	3.00	4.00	0.22	2.30	0.01	M	M	M 3-4m Tan silts/clay, mnr fine q/lat frags.
282430	2370	LSV0857	VBCL	M	M	605082.40	7771960.30	3.00	4.00	0.18	2.10	0.02	M	M	M 3-4m Tan silts, mnr q/lat frags

REGIONAL DATABASE

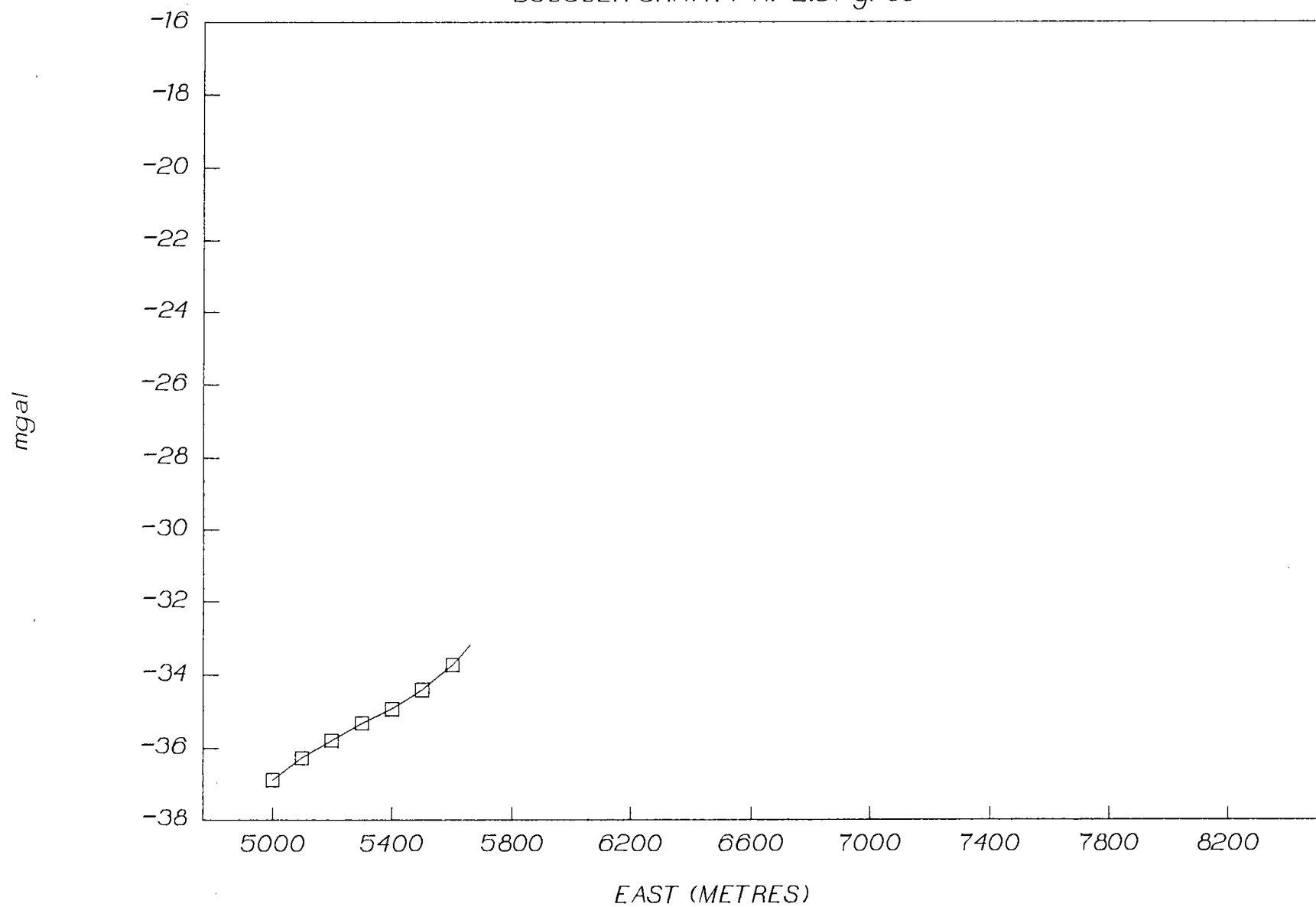
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LOCATION NUMBER	LEASE	PARENT LOCATION	SAMP TYPE	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	DEPTH FROM	DEPTH TO	BLG AU	BLG AG	BLG CU			COMMENTS
283259		A11V019	VBCL	M	M	614045.00	7769428.00	1.70	3.20	0.32	5.75	0.01	M	M	M red-brn silts, lat
283266		A11V026	VBCL	M	M	613744.38	7769342.50	3.70	5.00	0.46	2.10	0.04	M	M	M red-brn silts, indur silts
283267		A11V027	VBCL	M	M	614358.25	7769425.50	3.70	5.00	0.33	2.50	0.02	M	M	M red-brn silts, indur silts
283280		A11V040	VBCL	M	M	614797.25	7769406.00	3.70	5.10	0.60	4.50	0.01	M	M	M tan-brn clayey silts, siliceous clays
283281		A11V041	VBCL	M	M	615309.44	7769353.50	1.80	3.10	0.80	8.05	0.02	M	M	M tan silts, saprolitic greywacke / indur silts
283294		A11V054	VBCL	M	M	616025.44	7769293.50	3.70	5.00	0.26	1.55	0.02	M	M	M tan silts, tan-grn clays Page 1
283295		A11V055	VBCL	M	M	616520.75	7769266.00	3.00	3.70	0.13	3.20	0.02	M	M	M n silts, tan-grn clays
283307		A12V006	VBCL	M	M	608791.63	7773706.00	3.00	3.70	0.46	4.35	0.04	M	M	M red-brn silts, lat basic volc
283308		A12V007	VBCL	M	M	608827.88	7774180.00	1.70	3.00	0.26	1.65	0.02	M	M	M red-brn silts, lat greywacke
283309		A12V008	VBCL	M	M	608866.75	7774668.50	1.70	3.00	0.73	4.50	<0.01	M	M	M red-brn silts, lat greywacke
283310		A12V009	VBCL	M	M	608905.56	7775147.00	3.70	5.00	0.32	2.35	0.02	M	M	M red-brn silts, lat greywacke
283311		A12V010	VBCL	M	M	608940.63	7775632.50	1.70	3.00	0.13	1.25	0.01	M	M	M tan silts, lat greywacke, silcrete
283312		A12V011	VBCL	M	M	608973.88	7776125.00	3.00	3.70	0.22	0.25	<0.01	M	M	M tan-grn silts
283313		A12V012	VBCL	M	M	608580.44	7776200.50	3.10	3.70	0.21	0.95	0.01	M	M	M tan silts, silcrete
283314		A12V013	VBCL	M	M	608540.81	7775689.50	3.70	5.00	0.16	1.00	0.01	M	M	M tan silts, lat greywacke
283315		A12V014	VBCL	M	M	608500.56	7775183.00	3.00	3.70	0.16	1.25	<0.01	M	M	M tan silts, lat greywacke
283316		A12V015	VBCL	M	M	608460.50	7774701.50	1.20	3.00	0.15	1.00	0.01	M	M	M tan silts, lat greywacke
283317		A12V016	VBCL	M	M	608423.56	7774220.50	3.70	5.00	0.27	12.2	0.09	M	M	M tan silts, lat greywacke
283318		A12V017	VBCL	M	M	608384.69	7773728.00	3.70	5.00	0.37	1.50	0.04	M	M	M brn tan silts, lat greywacke
283328		A12V027	VBCL	M	M	609303.50	7773767.50	8.00	9.00	0.62	0.65	0.02	M	M	M brn clays, anr lat
283329		A12V028	VBCL	M	M	609343.50	7774240.50	9.00	10.00	0.16	1.65	0.02	M	M	M brn clays, anr lateritised basics?
283330		A12V029	VBCL	M	M	609385.69	7774758.00	9.00	10.00	0.21	0.75	0.01	M	M	M wet lateritised clays
283331		A12V030	VBCL	M	M	609415.31	7775167.00	11.00	12.00	0.11	1.30	0.01	M	M	M brn-tan clays, anr lateritised basics?, fine q grains
283332		A12V031	VBCL	M	M	609453.56	7775667.00	9.00	10.00	1.40	1.30	0.01	M	M	M tan-brn moist clays - possibly after greywacke??, anr lat/q frags
283333		A12V032	VBCL	M	M	609495.00	7776166.00	9.00	9.70	0.08	0.90	0.01	M	M	M brn damp clays, lat frags, fine q grains
283351		A12V050	VBCL	M	M	607954.94	7773893.50	7.00	8.00	0.62	0.65	0.02	M	M	M tan silts, lat, anr basic-intermediate volcanic??
283352		A12V051	VBCL	M	M	607993.38	7774407.00	9.00	9.70	0.32	0.70	0.01	M	M	M tan-wet clays, tr lat
283353		A12V052	VBCL	M	M	608032.25	7774896.00	6.00	7.00	0.11	0.35	0.01	M	M	M tan clays (possibly after mafic??)
283354		A12V053	VBCL	M	M	608077.44	7775400.00	8.00	9.00	0.08	0.35	0.01	M	M	M tan-ple brn clays - grit, rich - anr fine lat
283355		A12V054	VBCL	M	M	608112.75	7775829.00	9.00	10.00	0.17	0.65	0.01	M	M	M tan silts, clays, anr lat
283356		A12V055	VBCL	M	M	608151.81	7776341.50	4.00	5.00	0.14	1.30	<0.01	M	M	M tan silts, clays, grits, anr fine lat
284525	2370	A11V070	VBCL	M	M	615934.00	7769493.00	5.10	6.80	0.90	1.00	0.04	M	M	M Grn silcrete
284540	2370	A11V085	VBCL	M	M	615651.00	7769491.00	3.40	5.10	6.13	7.50	0.05	M	M	M Blchd indur silts / silcrete
284546	2370	A11V091	VBCL	M	M	615350.00	7769673.00	3.40	5.10	69.40	2.00	0.05	M	M	M Lateritised / Ox basalt / mafic, brn-red clays
285301		FV024	VBCL	M	M	617804.00	7780225.00	10.80	12.60	0.36	58.20	0.01	M	M	M F.g. ple grn metasediment, wk foliation, limonitic/hematitic in part = bedrock
285302		FV025	VBCL	M	M	616961.00	7780706.00	5.40	7.20	0.28	22.30	0.01	M	M	M F.g. ple grn foliated metasediment/Sch = bedrock
285304		FV027	VBCL	M	M	617070.00	7782597.00	5.40	7.20	0.19	1.25	<0.01	M	M	M Limonitic f.g. metasediment some slightly rounded frags (pisolites?) = saprolitic bedrock
285305		FV028	VBCL	M	M	617994.00	7782156.00	3.60	5.40	0.36	63.00	0.02	M	M	M F.g. mar micaceous metasediment, ferrug + q frags = bedrock

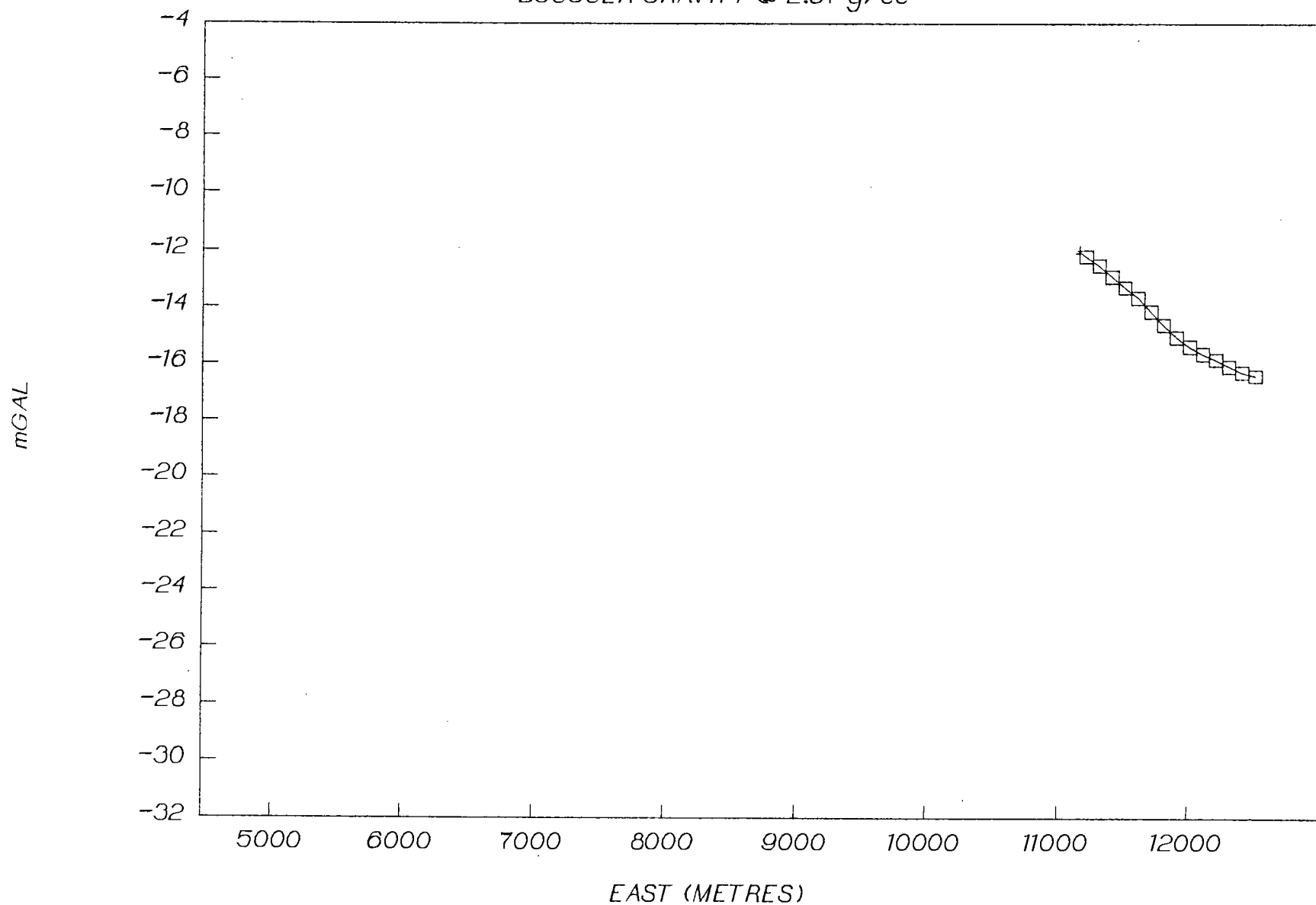
CHALLENGER LINE C6

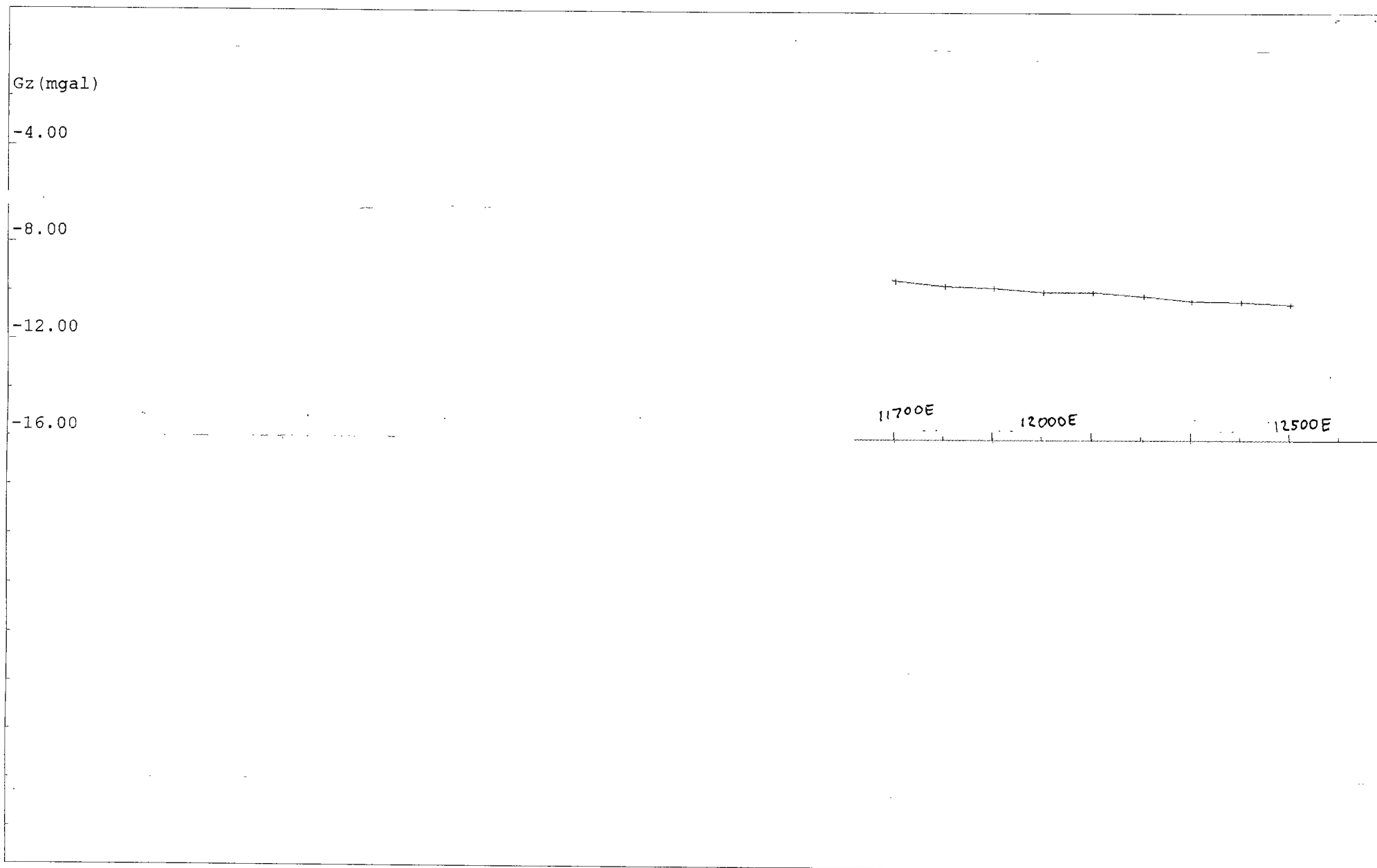
BOUGUER GRAVITY AT 2.67 g/cc



CHALLENGER C1 LINE

BOUGUER GRAVITY @ 2.67 g/cc





Observations: Challenger Gravity @ 2.67 g/cc

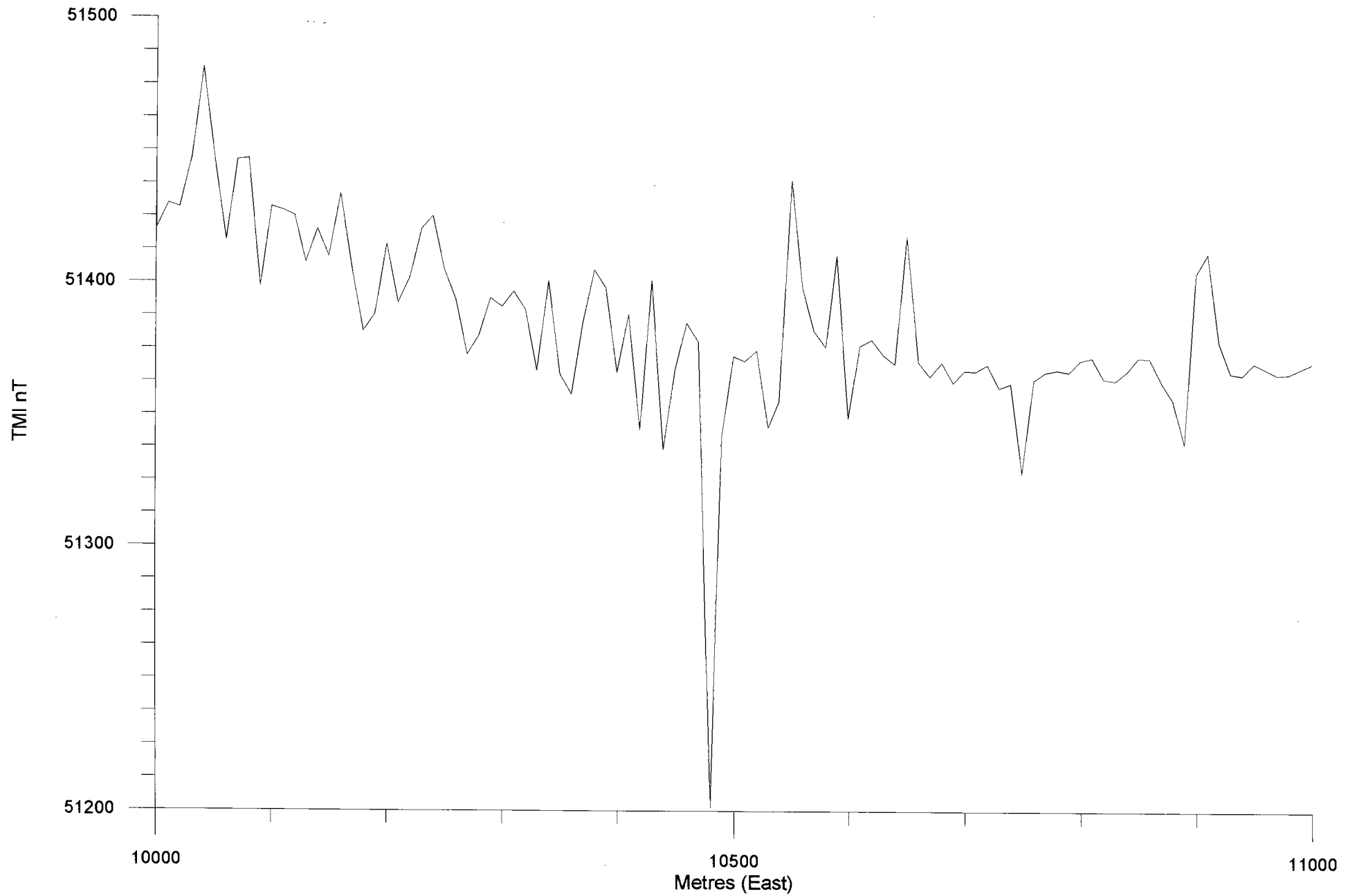
Profile #1; Line C5

Model:

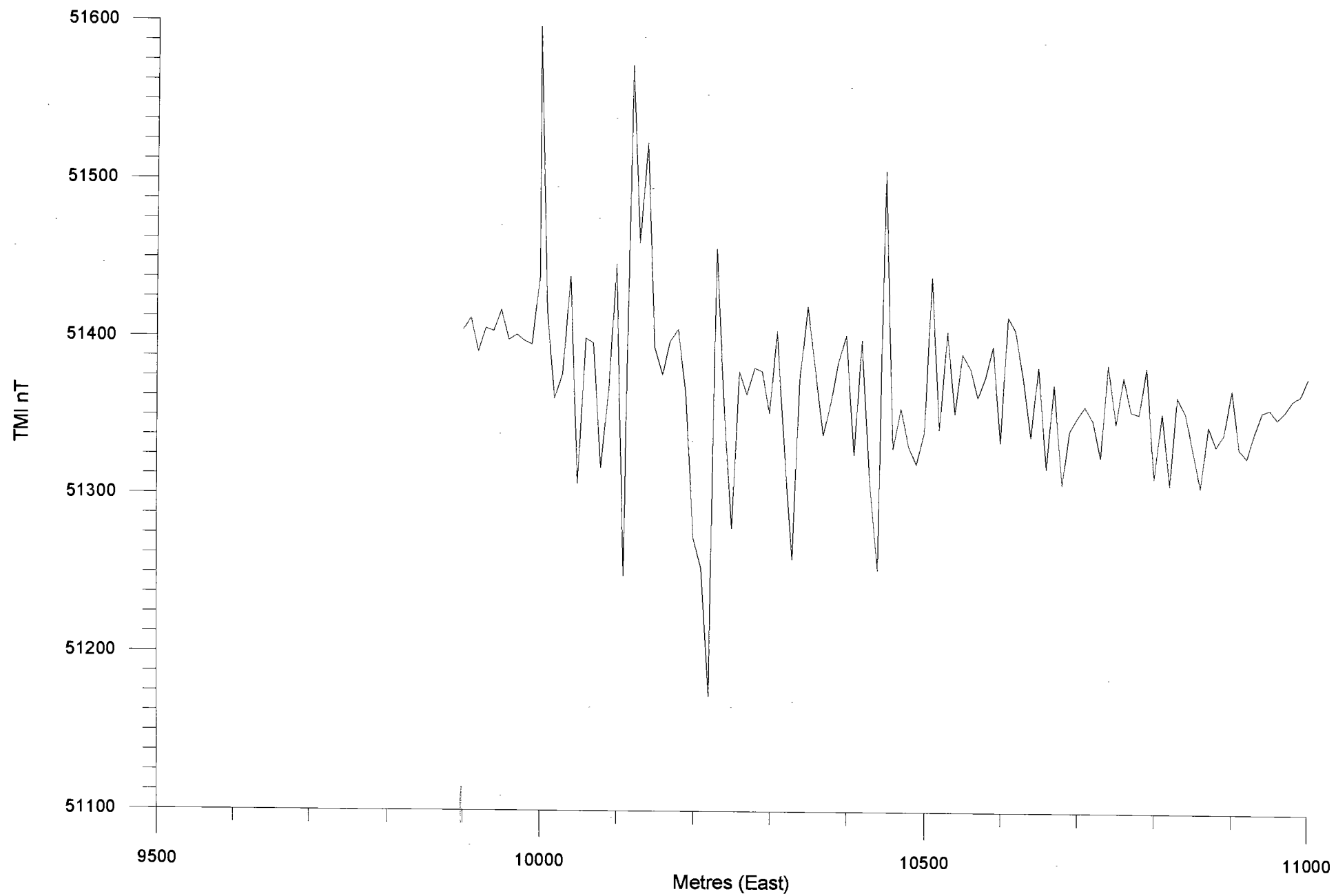
Calculation mode: Z gravity vector component

Observed:

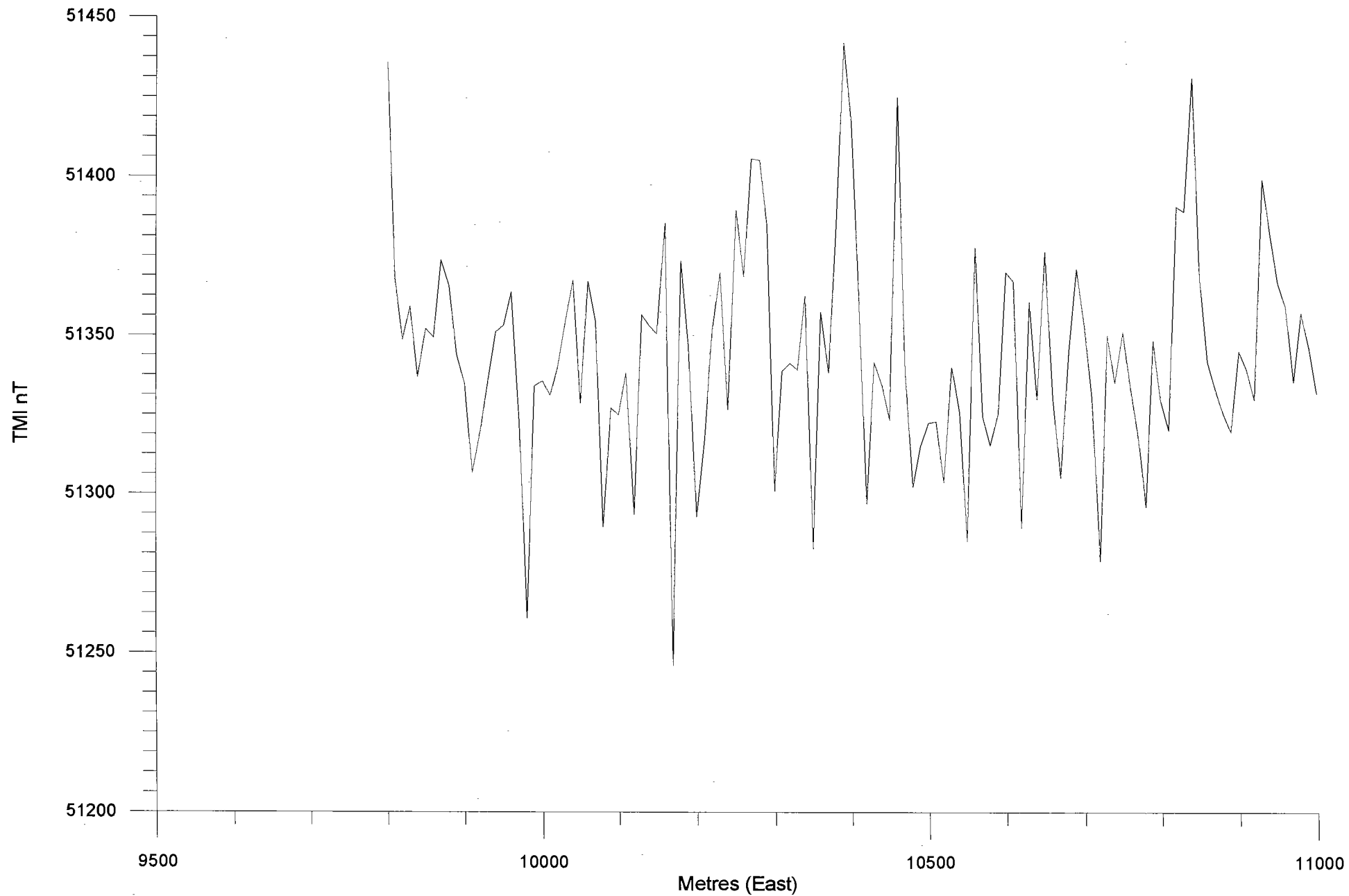
Challenger EL2370 Line : 14600 N
Ground Magnetics - Total Magnetic Intensity



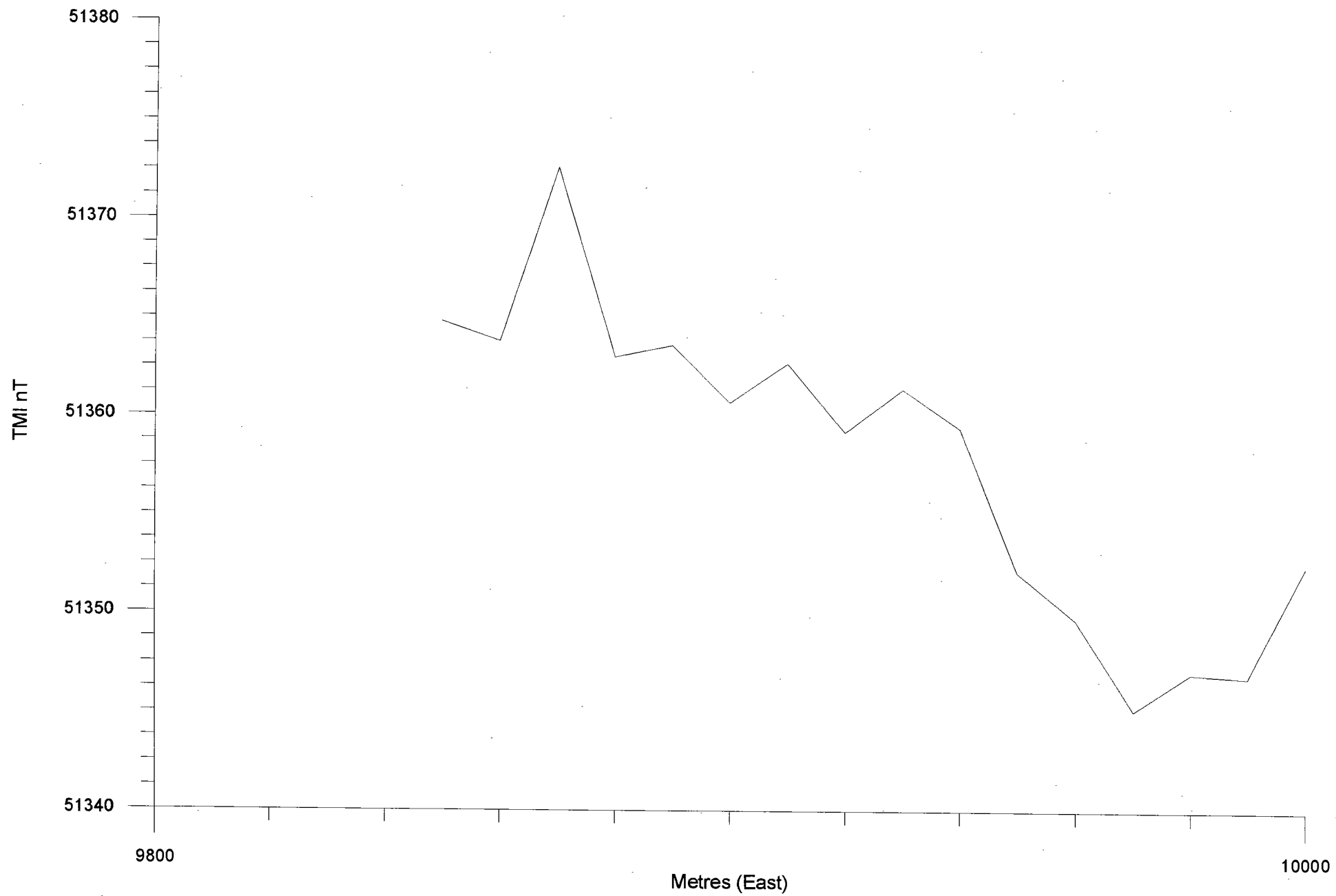
Challenger EL2370 Line : 15400 N
Ground Magnetics - Total Magnetic Intensity



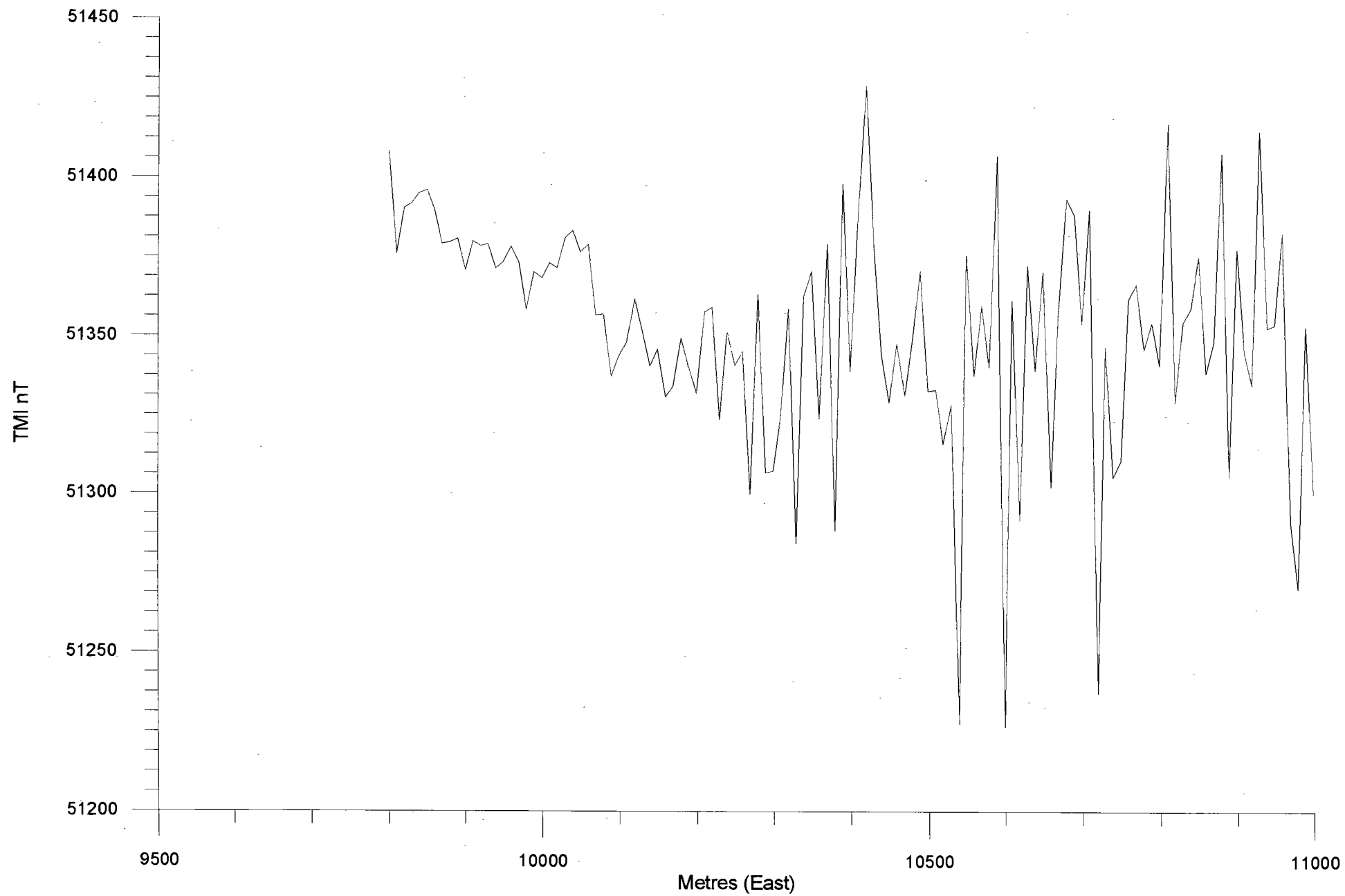
Challenger EL2370 Line : 16200 N
Ground Magnetics - Total Magnetic Intensity



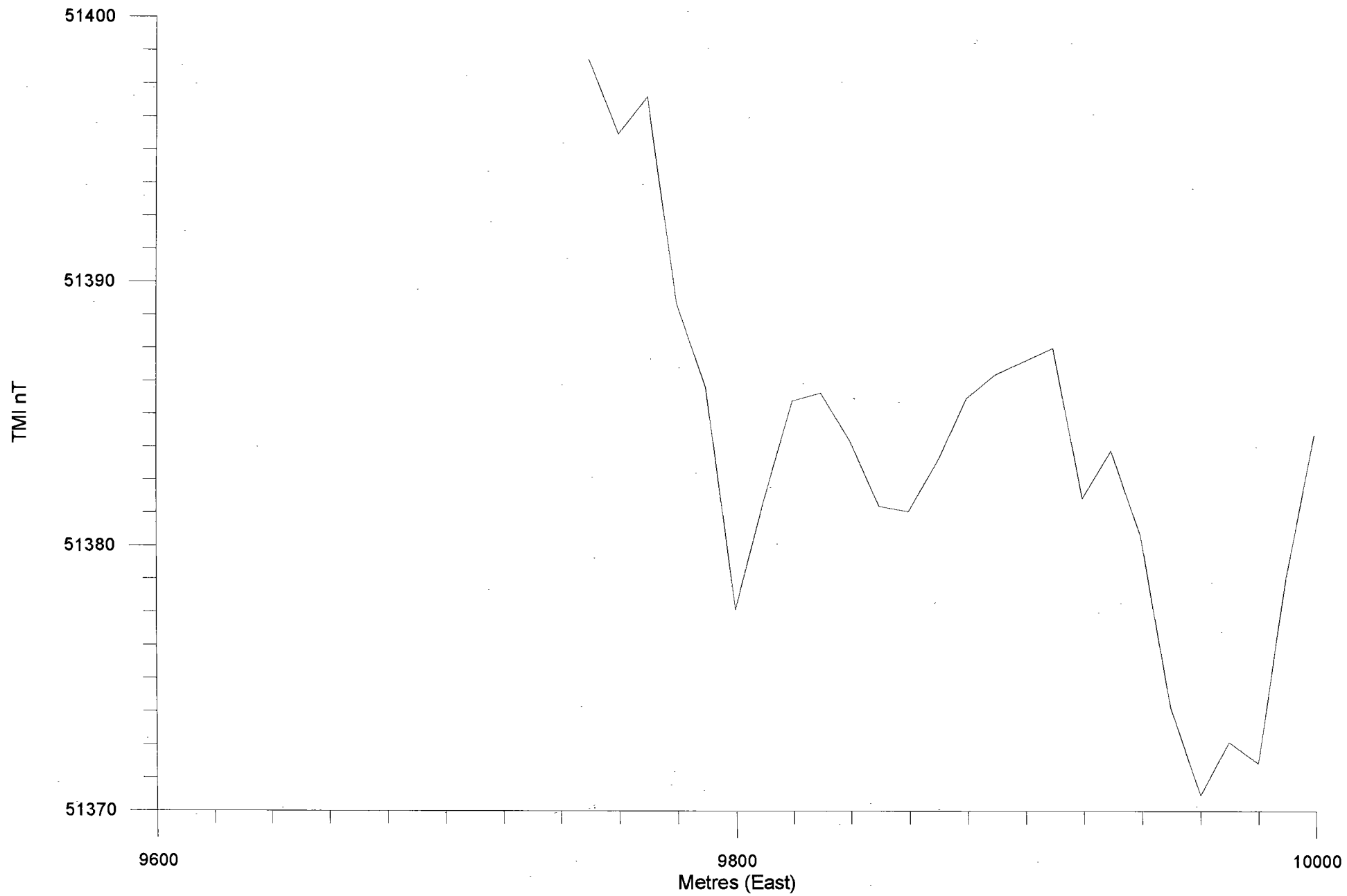
Challenger EL2370 Line : 16600 N
Ground Magnetics - Total Magnetic Intensity



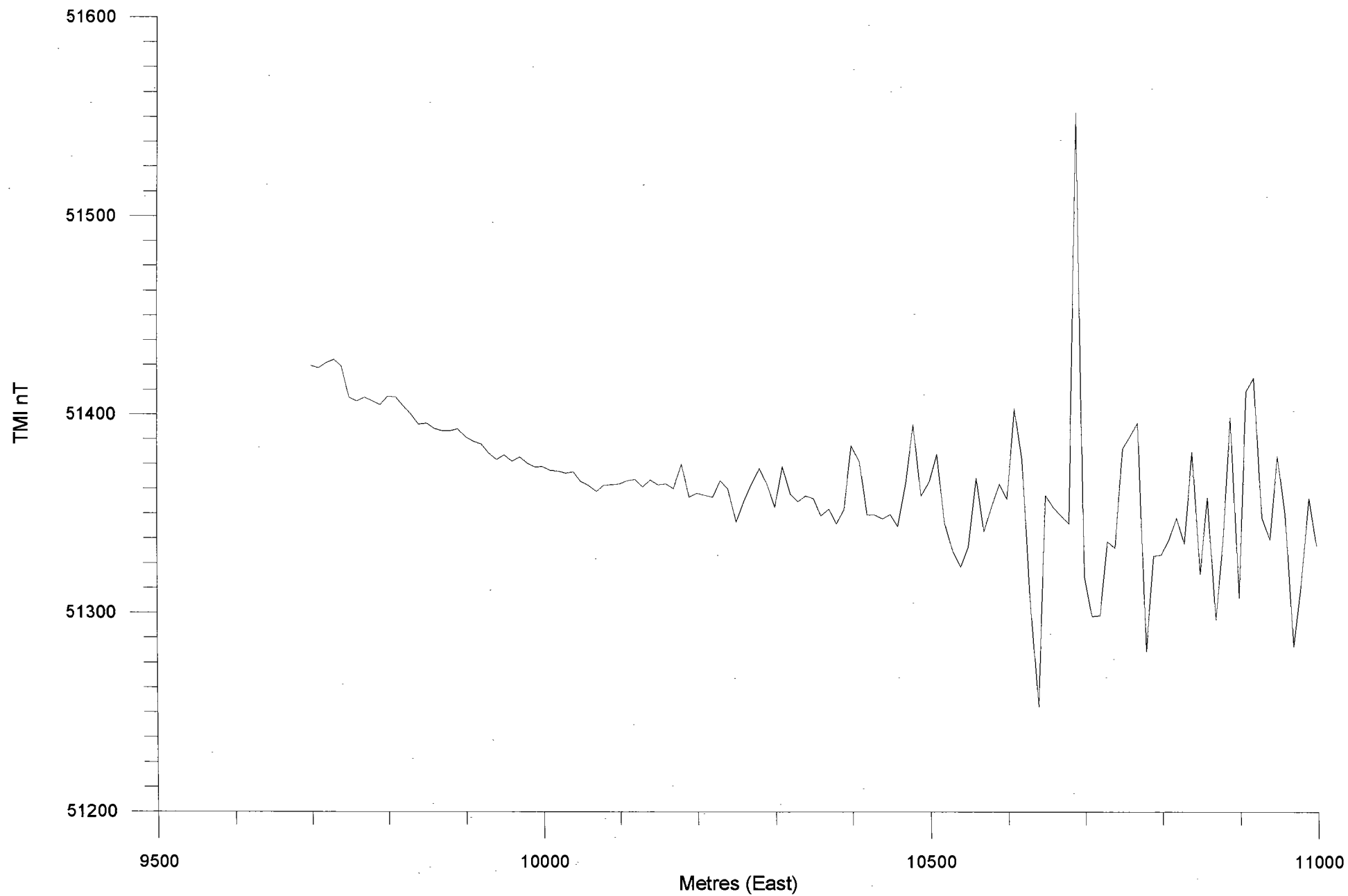
Challenger EL2370 Line : 17000 N
Ground Magnetics - Total Magnetic Intensity



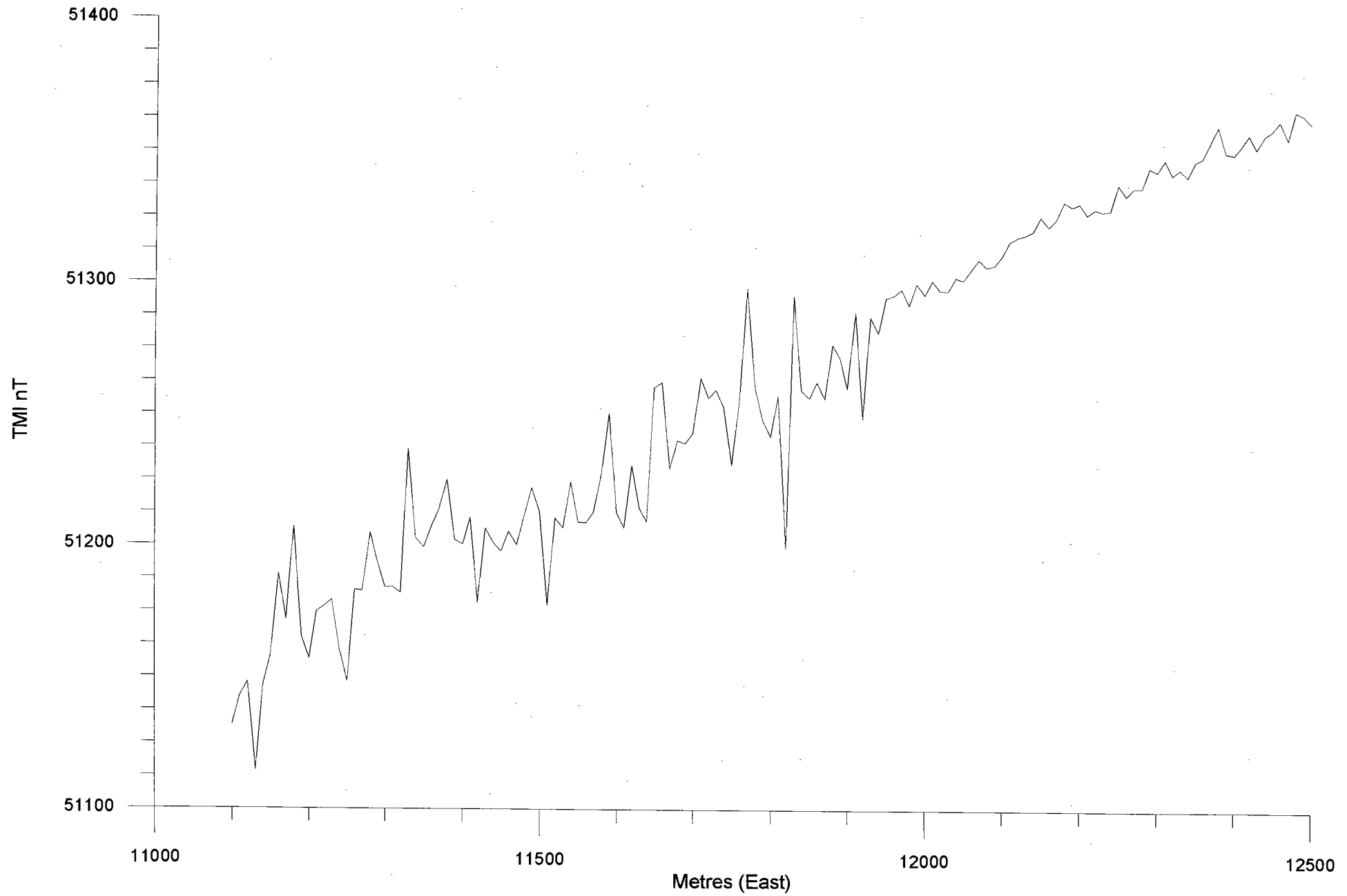
Challenger EL2370 Line : 17400 N
Ground Magnetics - Total Magnetic Intensity



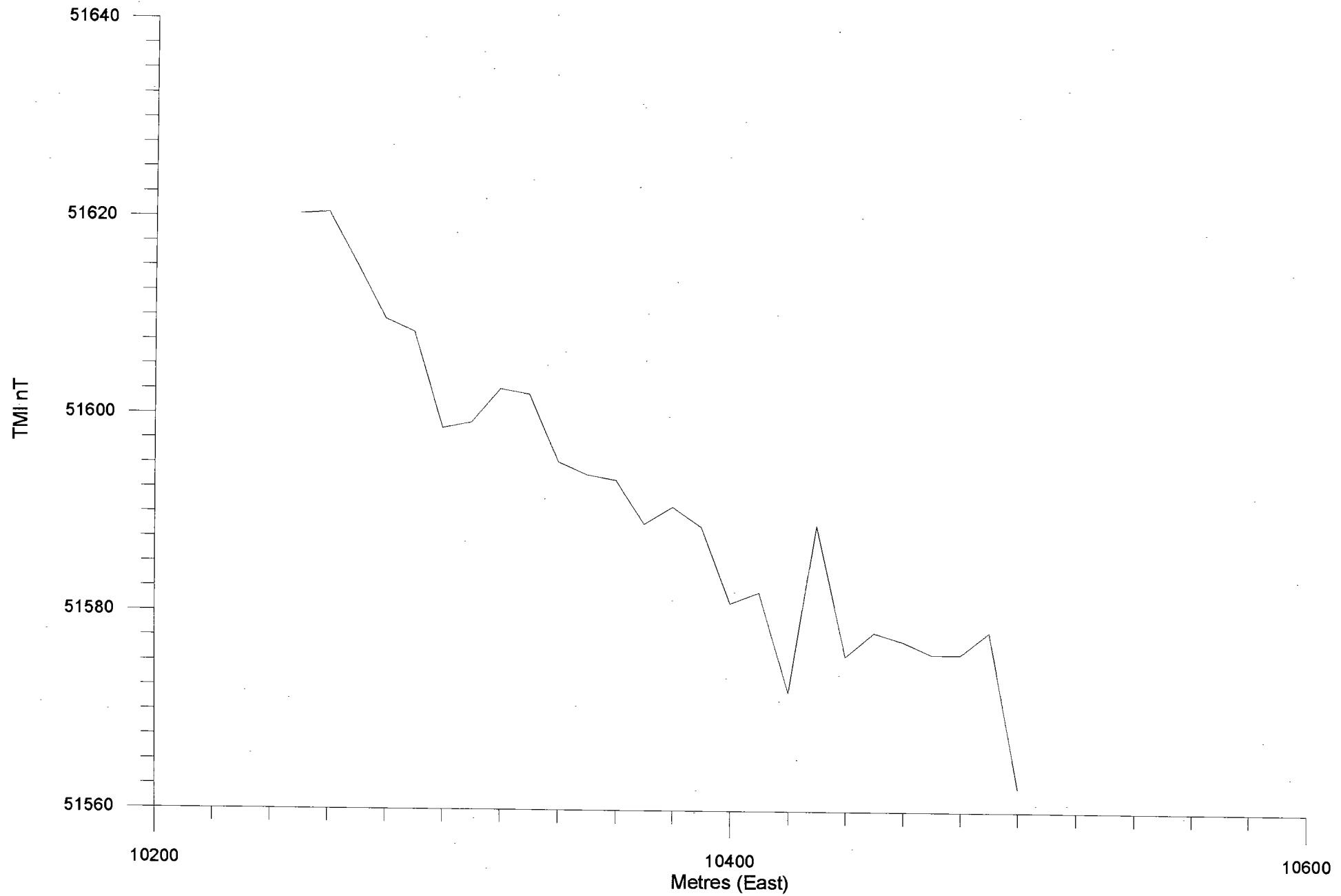
Challenger EL2370 Line : 17800 N
Ground Magnetics - Total Magnetic Intensity



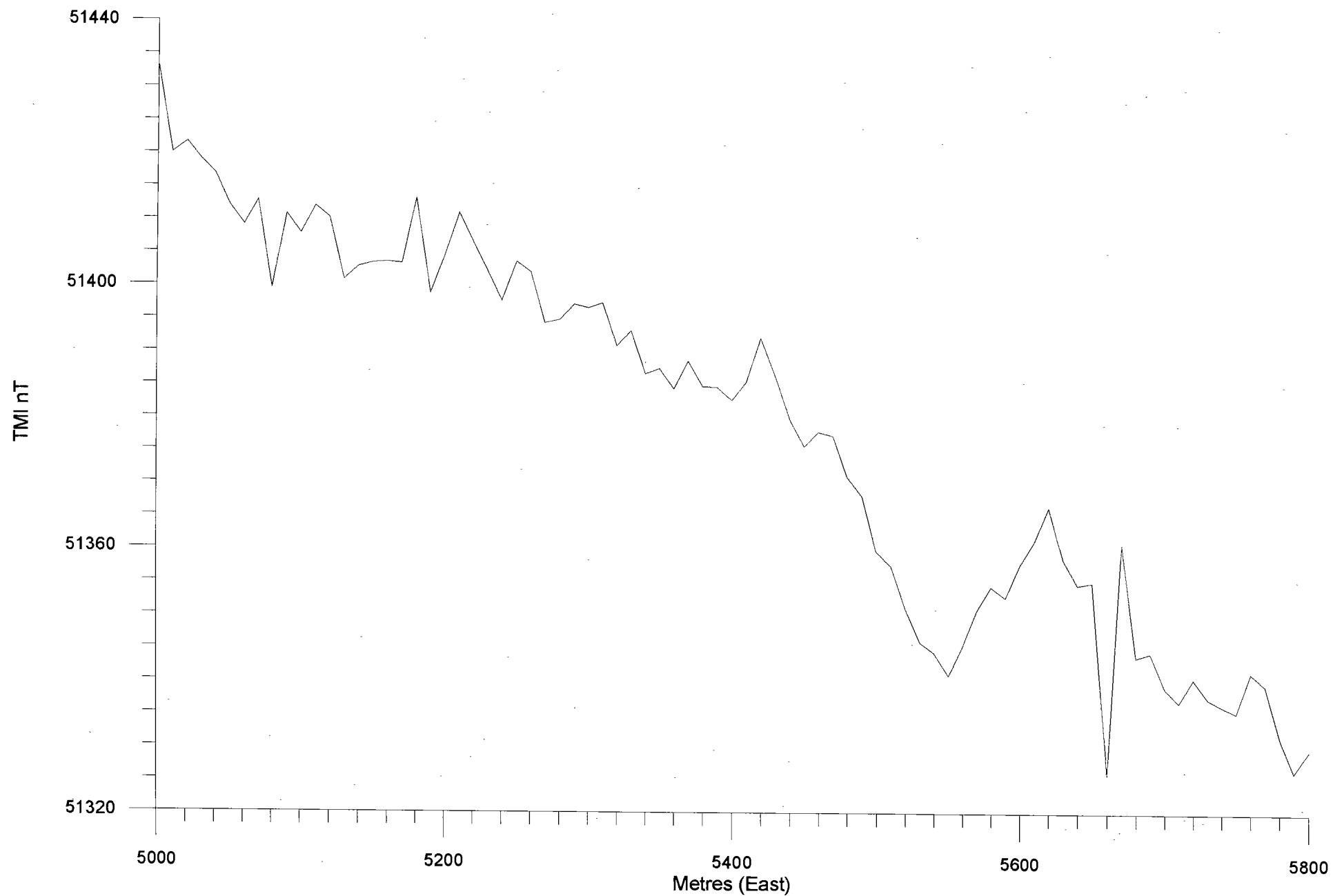
Challenger EL2370 Line : C1 N
Ground Magnetics - Total Magnetic Intensity



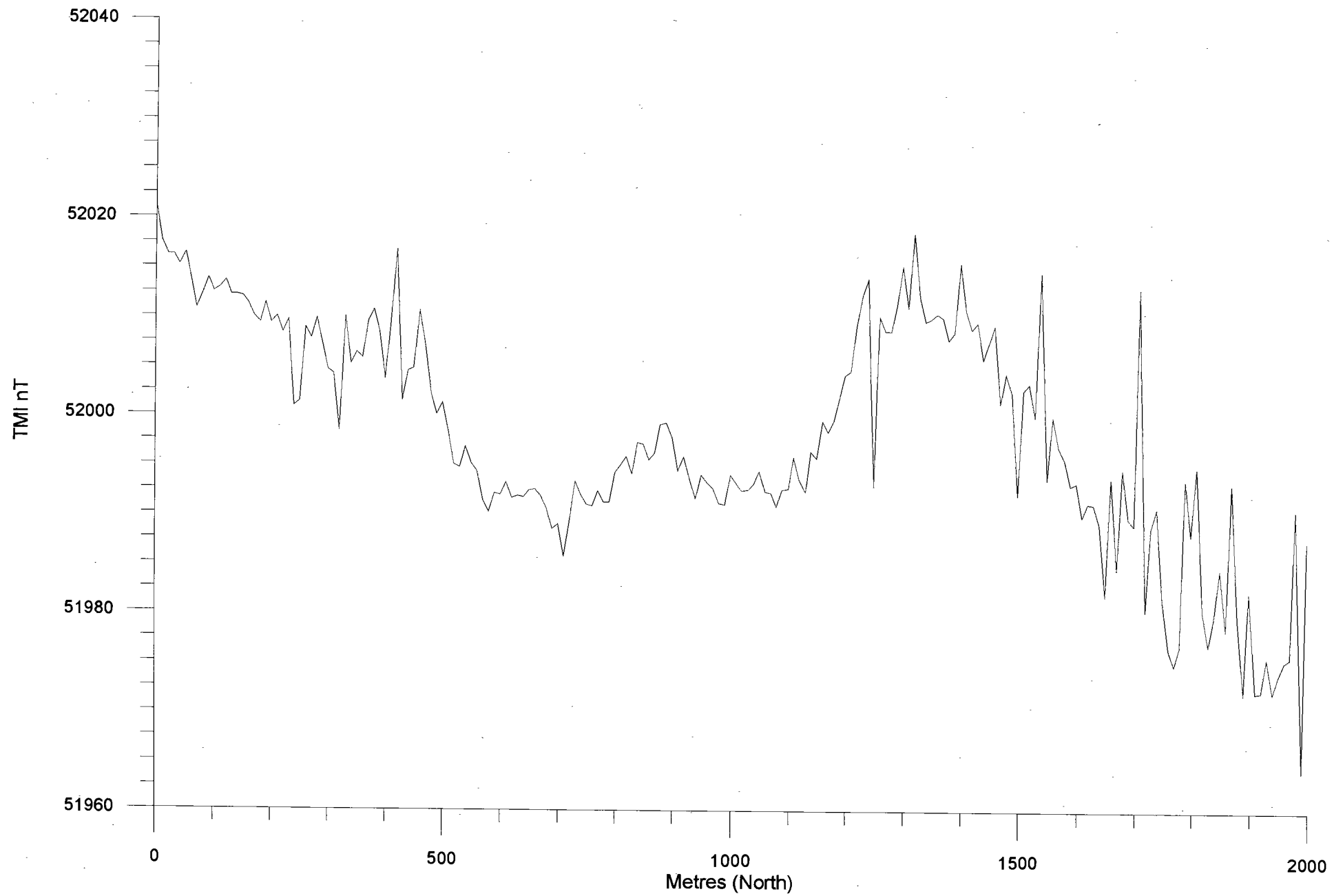
Challenger EL2370 Line : C3 N
Ground Magnetics - Total Magnetic Intensity



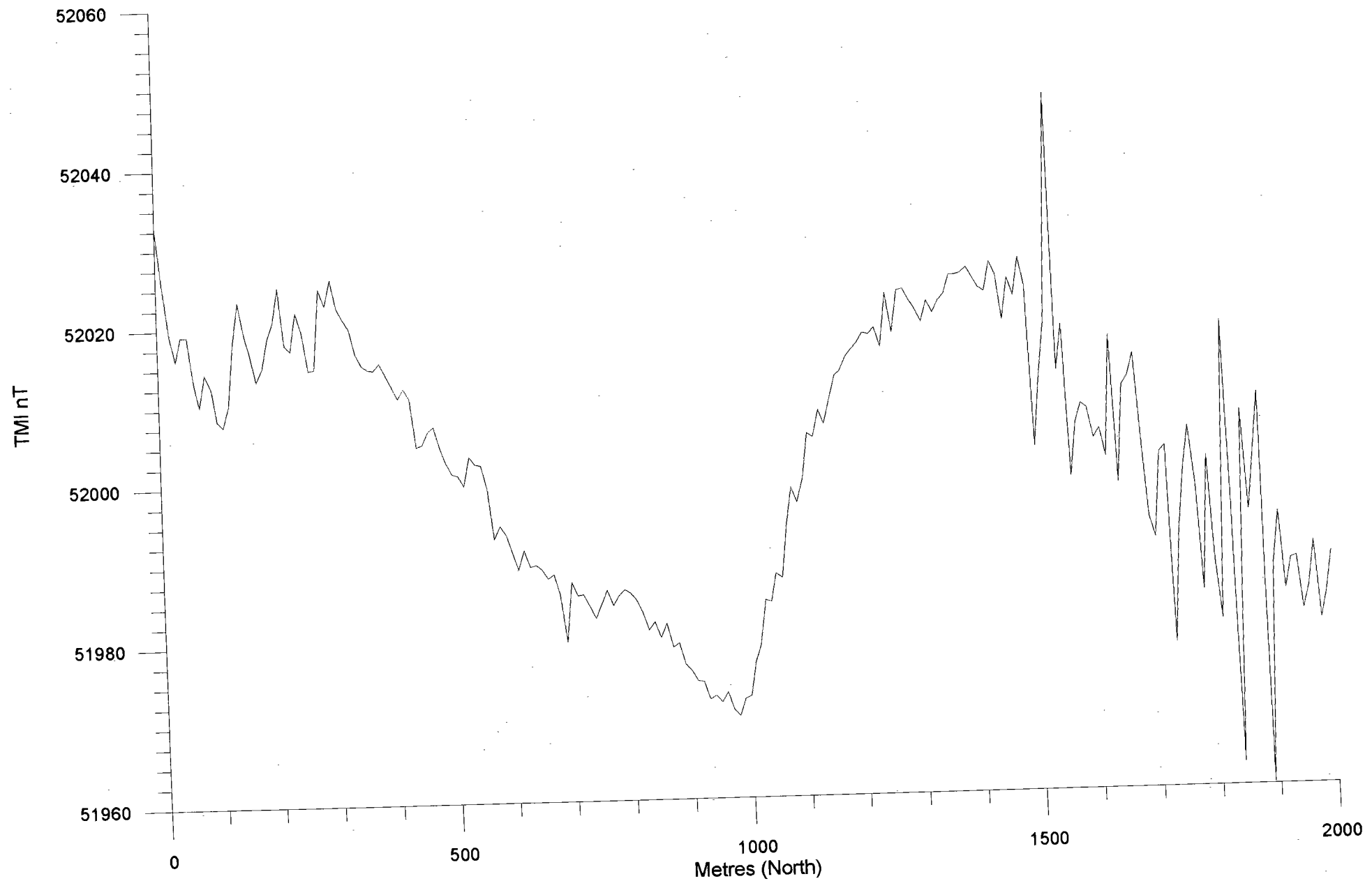
Challenger EL2370 Line : C6 N
Ground Magnetics - Total Magnetic Intensity



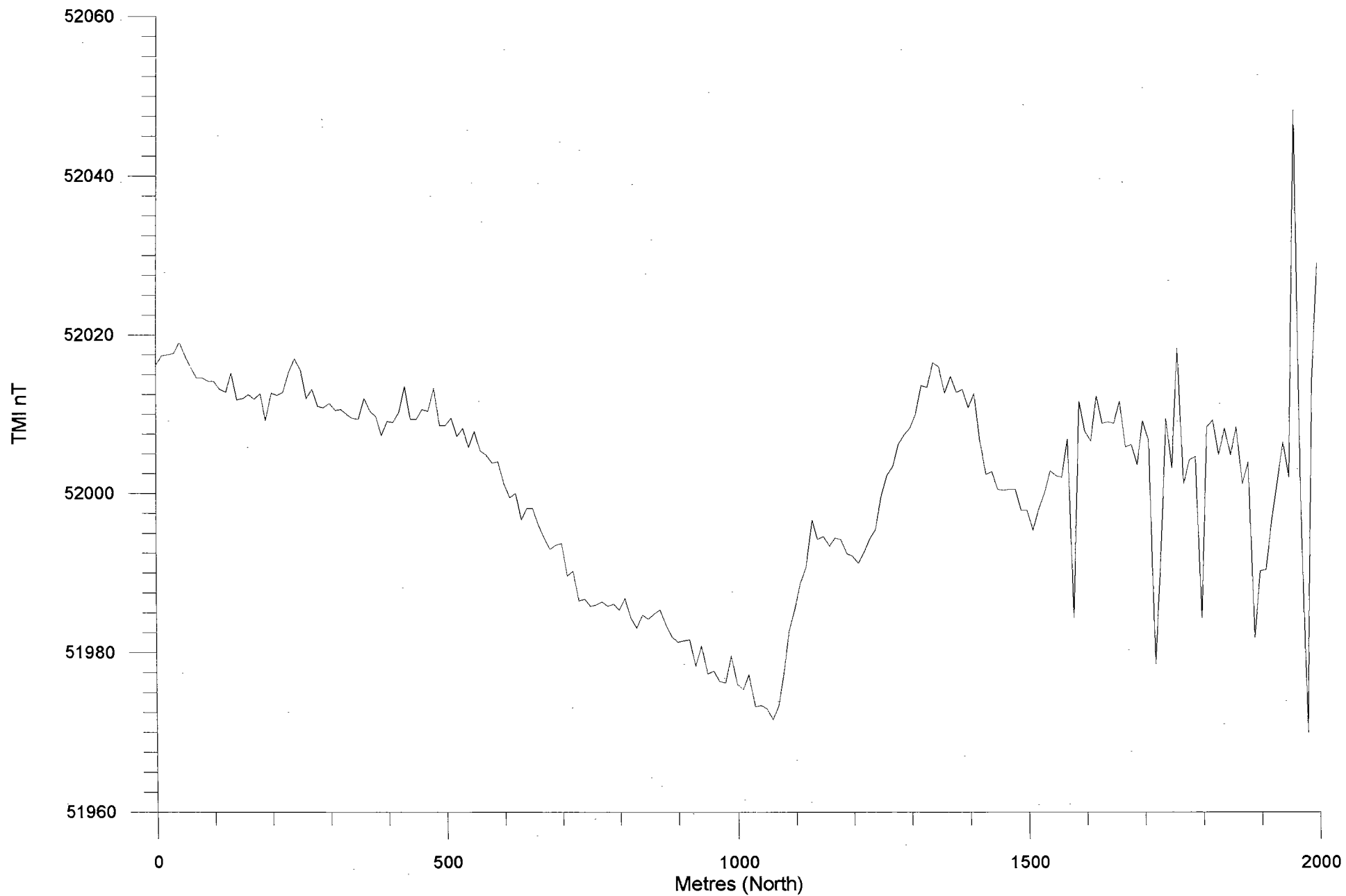
K49 EL2370 Line : L1 N
Ground Magnetics - Total Magnetic Intensity



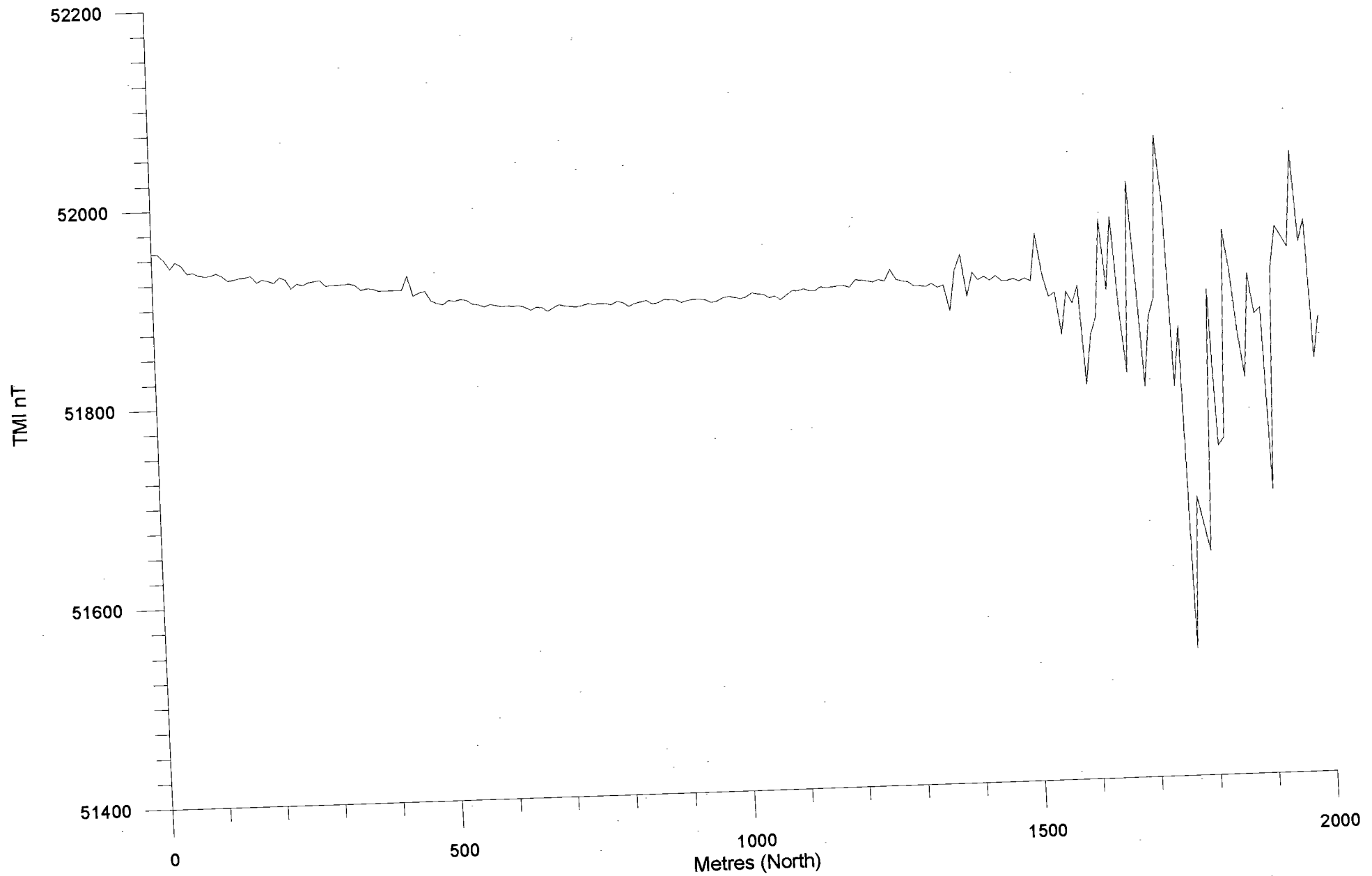
K49 EL2370 Line : L2 N
Ground Magnetics - Total Magnetic Intensity



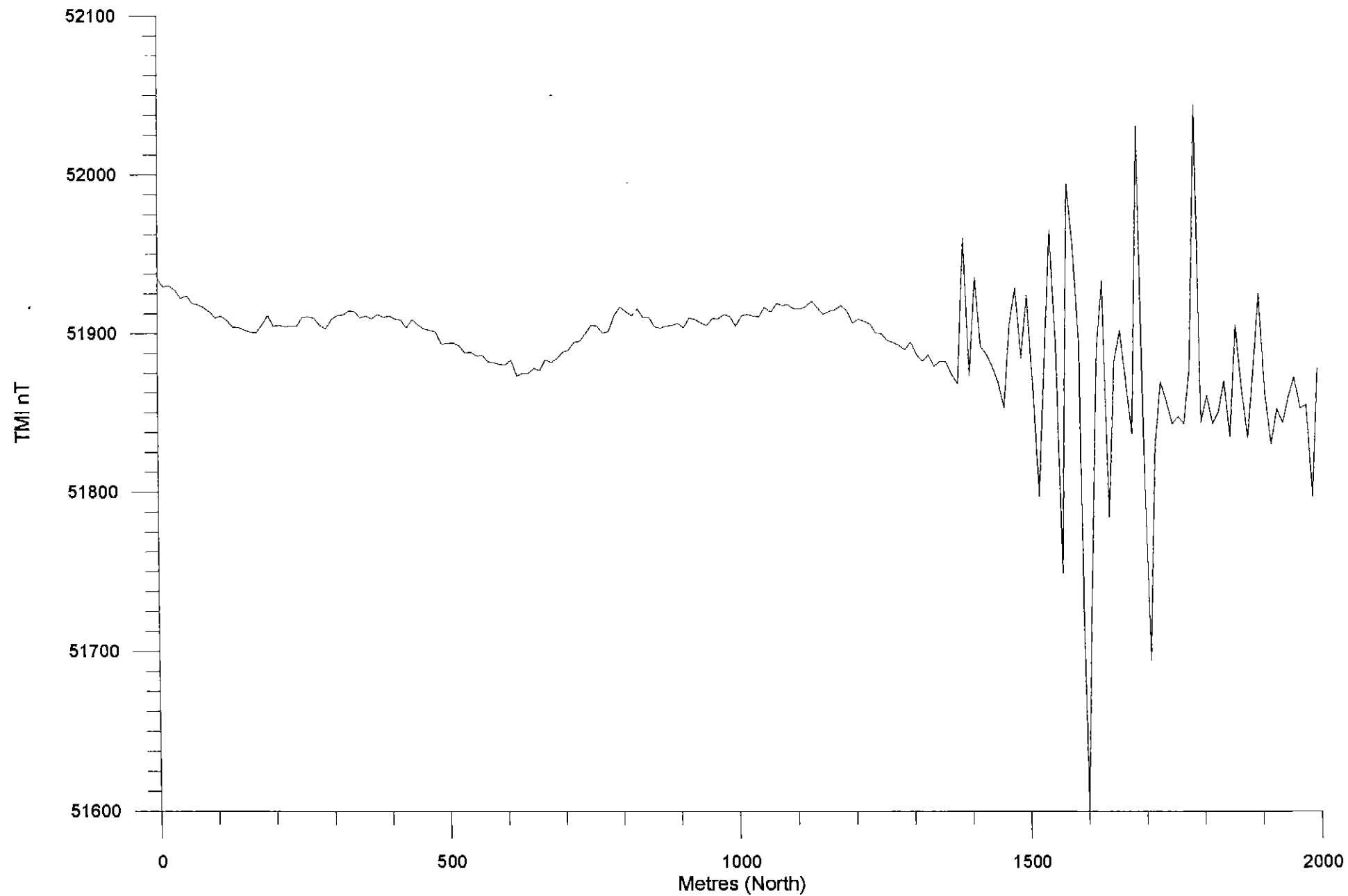
K49 EL2370 Line : L3 N
Ground Magnetics - Total Magnetic Intensity



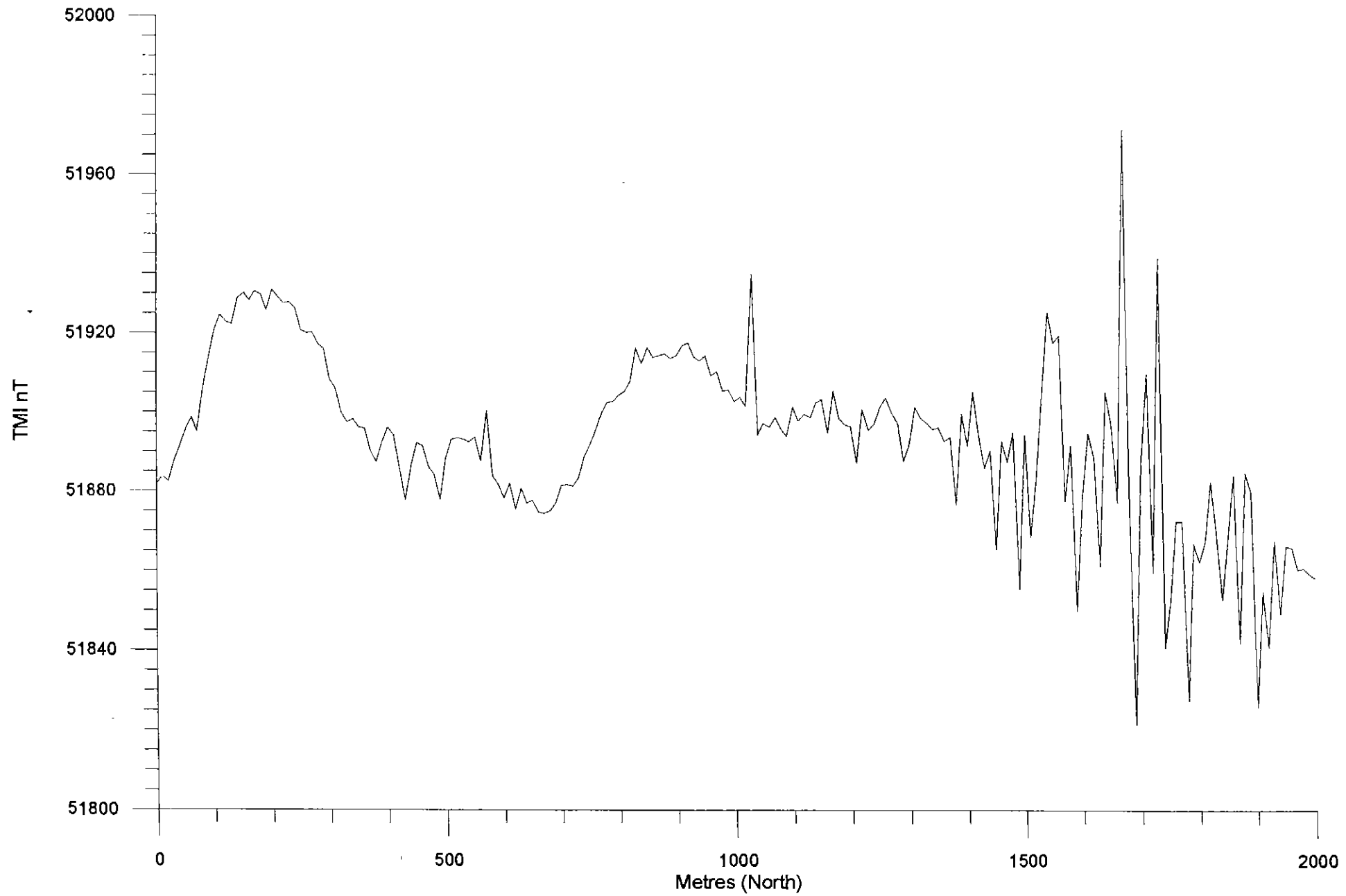
K66 EL2370 Line : L1 N
Ground Magnetics - Total Magnetic Intensity



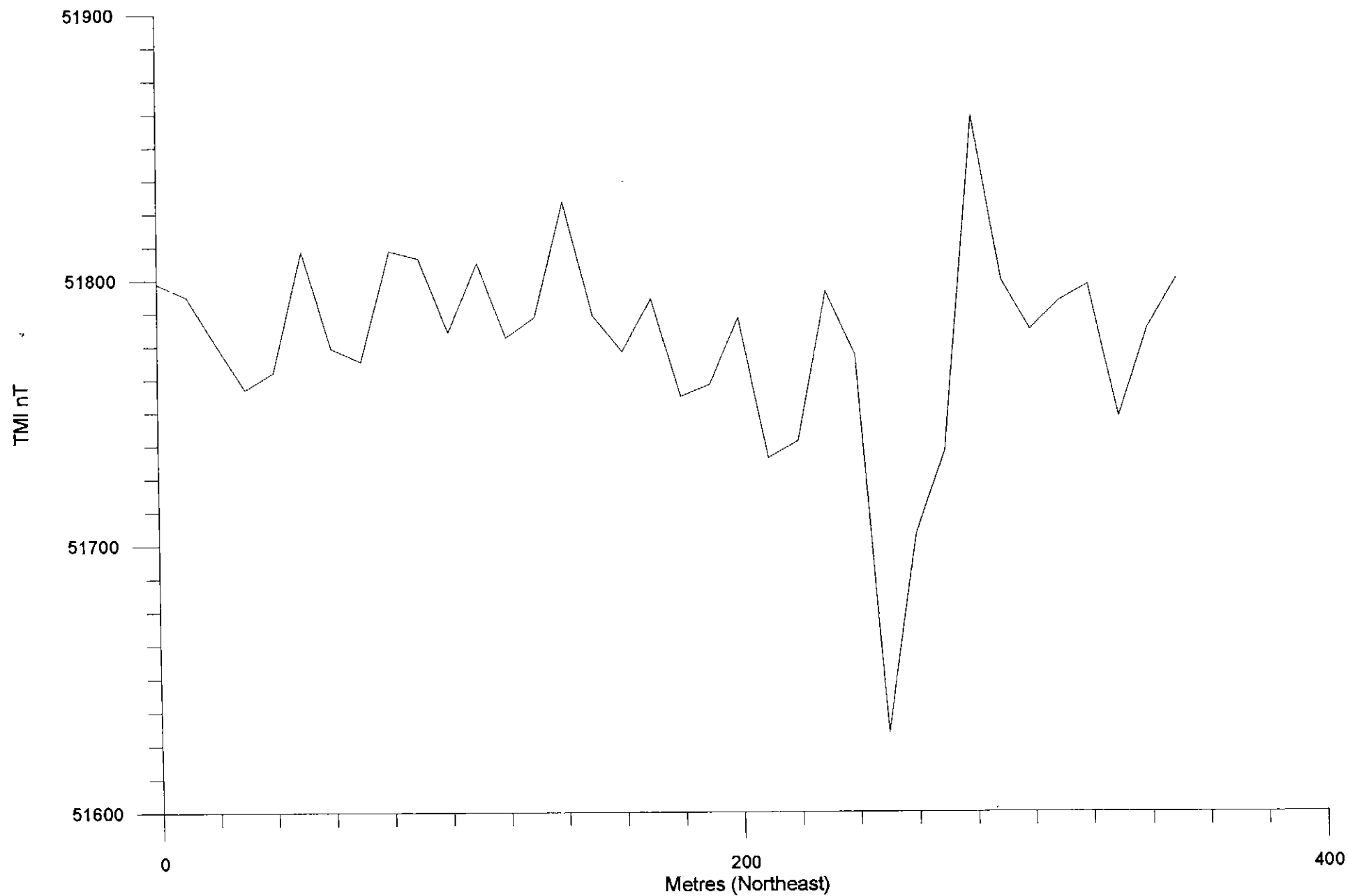
K66 EL2370 Line : L2 N
Ground Magnetics - Total Magnetic Intensity



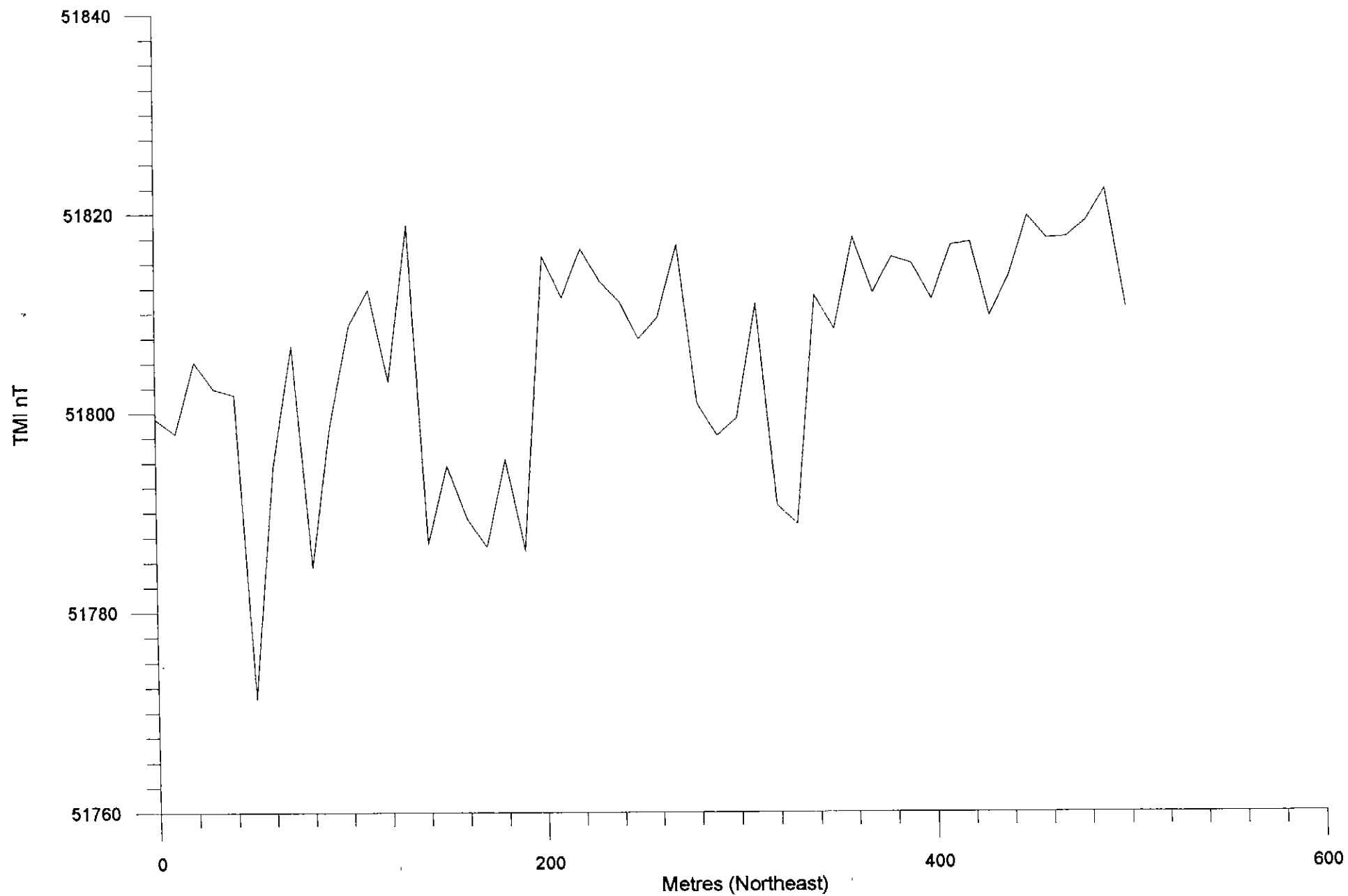
K66 EL2370 Line : L3 N
Ground Magnetics - Total Magnetic Intensity



Tyred Flats EL2370 Line : L1 N
Ground Magnetics - Total Magnetic Intensity



Tyred Flats EL2370 Line : L2 N
Ground Magnetics - Total Magnetic Intensity



APPENDIX 9

EL2371

DRILLHOLE AND SAMPLE LOCATION, LOG AND ASSAY REPORT GROUND MAGNETIC SURVEY DATA - TRAVERSE PROFILES

TYPE : RAB LOCAL EAST : M E ANG EAST : 565725.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
 NORTH : M N NORTH : 7751071.00 N COMP : 09/04/95 CORE : M DEPTH TOTAL : 32.00 TOP DEC : -90.00

DEPTH TOTAL : 32.00														TOP DEC : -90.00			
SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334	329	115							
								AU PPM	AU PPM	AS PPM							
											AUC	SAMP LGR TYPE COMMENTS					
745001	0.00	3.00	3.00		M	M		0.001	M	<5	M	M	M	M	0.00 RAB	Multi element sample 704401 from 2.0m.	
745002	3.00	6.00	3.00		M	M		<0.001	M	<5	M	M	M	M	0.00 RAB		
745003	6.00	9.00	3.00		M	M		<0.001	M	<5	M	M	M	M	0.00 RAB		
745004	9.00	12.00	3.00		M	M		<0.001	M	<5	M	M	M	M	0.00 RAB		
	12.00	15.00	3.00		M	M		M	M	M	M	M	M	M	0.00 RAB	Clay -> gypsum.	
	15.00	18.00	3.00		M	M		M	M	M	M	M	M	M	0.00 RAB		
	18.00	21.00	3.00		M	M		M	M	M	M	M	M	M	0.00 RAB		
745005	21.00	24.00	3.00		M	M		M	M	M	M	M	M	M	0.00 RAB		
	24.00	27.00	3.00		M	M		<0.001	M	<5	M	M	M	M	0.00 RAB	Bulk ind clay?	
745006	27.00	30.00	3.00		M	M		M	M	M	M	M	M	M	0.00 RAB	Damp, bulk ind clay?	
	30.00	32.00	2.00		M	M		0.001	M	<5	M	M	M	M	0.00 RAB	Wet, bulk ind clay?	
								M	M	M	M	M	M	M	0.00 RAB	Wet.	
															0.00 RAB	Wet (hammer). E.O.H.	
SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water					
745001	0.00	3.00	Dsn700lt200st05 whl														
745002	3.00	6.00	Dcy800lt10(Dsp) whl					DB5									
745003	6.00	9.00	Dcy900cp90(Dsp) whl		lch			R88YB4									
745004	9.00	12.00	Dsp90 whl		not			Y02									
	12.00	15.00	Vbs95 whl					R87									
	15.00	18.00	Vbs95 whl					GA7									
	18.00	21.00	Vbs70asy20 whl		not	asr2		GA7									
745005	21.00	24.00	Vbs70asy25 whl		not	asr20nn5mv2		DB5GA6									
	24.00	27.00	Vbs80asy10 whl		not	asr20nn5mv5		OYA5									
745006	27.00	30.00	Vbs90asy5 whl		not	asr15nn2mv5		OYA5									
	30.00	32.00	Vbs90asy5 whl			asr5nn1mv2		O3GB5									
								O3GB5									

KIMS-KIMS BORE (EL2371)-KBRB006

TYPE : RAB LOCAL EAST : M E ANG EAST : 565894.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7753872.00 N COMP : 11/04/95 CORE : M DEPTH TOTAL : 22.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L1GR TYPE COMMENTS
745025	0.00	3.00	3.00		M	M		<0.001	M	<5	M	0.00 RAB Multi element sample 704406 from 2.0m.
745026	3.00	6.00	3.00		M	M		<0.001	M	<5	M	0.00 RAB
745027	6.00	9.00	3.00		M	M		<0.001	M	<5	M	0.00 RAB
	9.00	13.00	4.00		M	M		M	M	M	M	M RAB Hammer at 10.0m.
	13.00	16.00	3.00		M	M		M	M	M	M	M RAB
	16.00	19.00	3.00		M	M		M	M	M	M	M RAB Finely lam Ssl.
745028	19.00	22.00	3.00		M	M		<0.001	M	<5	M	0.00 RAB E.O.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
745025	0.00	3.00	Osn300lt80	whl				RB5				
745026	3.00	6.00	Olt600fc40	whl				RB8				
745027	6.00	9.00	Olt600fc40	whl				RB8				
	9.00	13.00	Olt600fc40	whl				RB5				
	13.00	16.00	Olt60Ssn40	whl	ind			YBRB5				
	16.00	19.00	Ssn70Ssl30	whl	indlch			YB4				
745028	19.00	22.00	Ssn75Ssl25	whl	indlch			YB4				

KIMS-KIMS BORE (EL2371)-KBRB007

TYPE : RAB LOCAL EAST : M E ANG EAST : 565917.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7754423.00 N COMP : 12/04/95 CORE : M DEPTH TOTAL : 16.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L1GR TYPE COMMENTS
745029	0.00	4.00	4.00		M	M		<0.001	M	<5	M	0.00 RAB Multi element sample 704407 from 2.0m.
745030	4.00	7.00	3.00		M	M		<0.001	M	<5	M	0.00 RAB
	7.00	10.00	3.00		M	M		M	M	M	M	M RAB
	10.00	13.00	3.00		M	M		M	M	M	M	M RAB
745031	13.00	16.00	3.00		M	M		<0.001	M	<5	M	0.00 RAB E.O.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
745029	0.00	4.00	Osn200lt80	whl				RB5				
745030	4.00	7.00	Olt90	whl				RB7				
	7.00	10.00	Olt90	whl				RB7				
	10.00	13.00	Olt90	whl				RB7				
745031	13.00	16.00	Ssn99	whl	lch			Y10B4				

KIMS-KIMS BORE (EL2371)-KSR8008

TYPE : RAB LOCAL EAST : M E AME EAST : 565988.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
 NORTH : M N NORTH : 7754902.90 N COMP : 12/04/95 CORE : M DEPTH TOTAL : 22.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L1GR TYPE COMMENTS
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745032	0.00	4.00	4.00		M	M		<0.001	M	<5	M	M	M	0.00 RAB	Multi element 704408.	
745033	4.00	7.00	3.00		M	M		<0.001	M	<5	M	M	M	0.00 RAB		
	7.00	10.00	3.00		M	M		M	M	M	M	M	M	M RAB		
	10.00	13.00	3.00		M	M		M	M	M	M	M	M	M RAB		
	13.00	16.00	3.00		M	M		M	M	M	M	M	M	M RAB		
745034	16.00	19.00	3.00		M	M		<0.001	M	<5	M	M	M	M	M RAB	
745035	19.00	22.00	3.00		M	M		0.002	M	<5	M	M	M	M	0.00 RAB	E.O.H.
														0.00 RAB		

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structural	Structure2	Water
745032	0.00	4.00	Osn200lt80	whl								
745033	4.00	7.00	0lt600cy20	whl				RB5				
	7.00	10.00	0lt80	whl				ORB6				
	10.00	13.00	0lt900cy10	whl				ORB6				
	13.00	16.00	0lt800cy20	whl				ORB5				
745034	16.00	19.00	0lt800cy20	whl				ORB6				
745035	19.00	22.00	Ssn99		Ich			RB9				
								Y10B2				

KIMS-KIMS BORE (EL2371)-KBR019

TYPE : RAB	LOCAL EAST : NORTH :	M E M N	AMS EAST : 561668.00 E NORTH : 7750717.00 N	RL : 1390.00	DATE START : M COMP : 14/04/95	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 19.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN AU	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP LGR TYPE COMMENTS
745069	0.00	4.00	4.00		M	M		<0.001	M	<5	M	0.00 RAB Multi element 704419; pisol lat to 2.5m.
745070	4.00	7.00	3.00		M	M		<0.001	M	<5	M	0.00 RAB
	7.00	10.00	3.00		M	M		M	M	M	M	M RAB Very clay rich saprock.
	10.00	13.00	3.00		M	M		M	M	M	M	M RAB
	13.00	16.00	3.00		M	M		M	M	M	M	M RAB
745071	16.00	19.00	3.00		M	M		<0.001	M	<5	M	0.00 RAB E.D.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
745069	0.00	4.00	01t99	whl				RB3				
745070	4.00	7.00	0sr99Vbs?	whl		acy60		YOB3				
	7.00	10.00	0sr99Vbs?	whl	not	acy80		YOB4				
	10.00	13.00	0srVbs?99	whl	not	acy95		YOB4				
	13.00	16.00	Vbs99	whl	not	acy95		YOB4				
745071	16.00	19.00	Vbs99	whl		acy10		RB5				

KIMS-KIMS BORE (EL2371)-KBR020

TYPE : RAB	LOCAL EAST : NORTH :	M E M N	AMS EAST : 561799.00 E NORTH : 7751170.00 N	RL : 1390.00	DATE START : M COMP : 14/04/95	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 12.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN AU	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP LGR TYPE COMMENTS
745072	0.00	4.00	4.00		M	M		<0.001	M	<5	M	0.00 RAB Multi element sample 704420.
745073	4.00	7.00	3.00		M	M		<0.001	M	<5	M	0.00 RAB
	7.00	10.00	3.00		M	M		M	M	M	M	M RAB
745074	10.00	12.00	2.00		M	M		<0.001	M	<5	M	0.00 RAB E.D.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
745072	0.00	4.00	01t800sr20	whl		acy20		RB44				
745073	4.00	7.00	0srVbs99	whl	not	acy50		Y1GB3				
	7.00	10.00	Vbs99	whl	not	acy30		Y1GB4				
745074	10.00	12.00	Vbs99	whl	ind			GBB				

TYPE : RAB LOCAL EAST : M E ANG EAST : 555013.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
 NORTH : M N NORTH : 7750325.00 M COMP : 15/04/95 CORE : M DEPTH TOTAL : 24.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334	329	115	AUC	SAMP L*GR TYPE COMMENTS			
								AU PPM	AU PPM	AS PPM					
745119	0.00	3.00	3.00		M	M		0.001	M	15.	M	M	M	M	0.00 RAB Multi element 704436.
745120	3.00	6.00	3.00		M	M		<0.001	M	10.	M	M	M	M	0.00 RAB Clay grits.
	6.00	9.00	3.00		M	M		M	M	M	M	M	M	M	M RAB
	9.00	12.00	3.00		M	M		M	M	M	M	M	M	M	M RAB
	12.00	15.00	3.00		M	M		M	M	M	M	M	M	M	M RAB
	15.00	18.00	3.00		M	M		M	M	M	M	M	M	M	M RAB
	18.00	21.00	3.00		M	M		M	M	M	M	M	M	M	M RAB
745121	21.00	24.00	3.00		M	M		<0.001	M	10.	M	M	M	M	0.00 RAB Abandoned hole, no sample return. E.O.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
745119	0.00	3.00	Qsn6001t40	whl				R33				
745120	3.00	6.00	Qal99	whl				YB2				
	6.00	9.00	Qal99	whl				YB2				
	9.00	12.00	Qal99	whl				YB2				
	12.00	15.00	Qal99	whl				YB3				
	15.00	18.00	Qal99	whl				RB7				
	18.00	21.00	Qal99	whl				RB7				
745121	21.00	24.00	Qal99	whl		acyZC		RB7				

KIMS-KIMS BORE (EL23711)-KRB0077

TYPE : RAB LOCAL EAST : M E ANG EAST : 555079.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
 NORTH : M N NORTH : 7750626.00 M COMP : 16/04/95 CORE : M DEPTH TOTAL : 30.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L*GR TYPE COMMENTS			
745122	0.00	3.00	3.00		M	M		0.001	M	10.	M	M	M	M	0.00 RAB Multi element 704437.
745123	3.00	6.00	3.00		M	M		<0.001	M	10.	M	M	M	M	0.00 RAB Clay grits.
	6.00	9.00	3.00		M	M		M	M	M	M	M	M	M	M RAB
	9.00	12.00	3.00		M	M		M	M	M	M	M	M	M	M RAB
	12.00	15.00	3.00		M	M		M	M	M	M	M	M	M	M RAB
	15.00	18.00	3.00		M	M		M	M	M	M	M	M	M	M RAB
	18.00	21.00	3.00		M	M		M	M	M	M	M	M	M	M RAB Wet.
	21.00	24.00	3.00		M	M		M	M	M	M	M	M	M	M RAB
	24.00	27.00	3.00		M	M		M	M	M	M	M	M	M	M RAB
745124	27.00	30.00	3.00		M	M		0.001	M	5.	M	M	M	M	0.00 RAB Clay rich Vbs. E.O.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
745122	0.00	3.00	Qsn6001t40	whl				R33				
745123	3.00	6.00	Qal99	whl				YB3				
	6.00	9.00	Qal99	whl				YB3				
	9.00	12.00	Qal99	whl				YB2				
	12.00	15.00	Qal99	whl				YB3				
	15.00	18.00	Qal99	whl				YB5				

KING-KING BORE (EL2371)-KBR2017

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	18.00	21.00	Dal99	whl		acy5		RB5				
	21.00	24.00	Dal99	whl		acy5		9B4				
	24.00	27.00	Dal99	whl		acy5		RB4				
745124	27.00	30.00	Dal60Vbs40	whl		acy30		Y1AB5				

KING-KING BORE (EL2371)-KBR2038

TYPE : RAB	LOCAL EAST : NORTH :	M E M N	AMB EAST : 555073.00 E NORTH : 7751365.00 N	RL : 1390.00	DATE START : M COMP : 16/04/95	DATE PCORE : M CORE : 1	DEPTH PCORE : M DEPTH TOTAL : 30.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP LITH TYPE COMMENTS
745125	0.00	3.00	3.00		M	M		<0.001	M	15.	M	0.00 RAB Multi element 704478.
745126	3.00	6.00	3.00		M	M		<0.001	M	10.	M	0.00 RAB Clay grit.
	6.00	9.00	3.00		M	M		M	M	M	M	M RAB
	9.00	12.00	3.00		M	M		M	M	M	M	M RAB
	12.00	15.00	3.00		M	M		M	M	M	M	M RAB
	15.00	18.00	3.00		M	M		M	M	M	M	M RAB
	18.00	21.00	3.00		M	M		M	M	M	M	M RAB
	21.00	24.00	3.00		M	M		M	M	M	M	M RAB Wet.
	24.00	27.00	3.00		M	M		M	M	M	M	M RAB
745127	27.00	30.00	3.00		M	M		<0.001	M	<5	M	0.00 RAB E.D.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
745125	0.00	3.00	Gsn600It40	whl				RBZ				
745126	3.00	6.00	01t100al90	whl				YB3				
	6.00	9.00	Dal99	whl				YBZ				
	9.00	12.00	Dal99	whl				YBZ				
	12.00	15.00	Dal99	whl				RB5				
	15.00	18.00	Dal99	whl				YB5				
	18.00	21.00	Dal99	whl				RB5				
	21.00	24.00	Dal99	whl				RB5				
	24.00	27.00	Dal99	whl		acy10		RB5				
745127	27.00	30.00	Dal60Vbs40	whl		acy30		Y1AB5				

KIMS-KIMS SORE (EL23711)-K088040

TYPE : RAB LOCAL EAST : M E AMS EAST : 578987.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7750507.00 N COMP : 20/05/95 CORE : M DEPTH TOTAL : 18.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
	0.00	3.00	3.00		M	M		M	M	M	M	0.00 RAB Sand. (MLT sample 791923).
	3.00	6.00	3.00		M	M		M	M	M	M	0.00 RAB Clay.
	6.00	9.00	3.00		M	M		M	M	M	M	0.00 RAB Hard.
	9.00	12.00	3.00		M	M		M	M	M	M	0.00 RAB Good water.
	12.00	15.00	3.00		M	M		M	M	M	M	0.00 RAB Good water.
	15.00	18.00	3.00		M	M		M	M	M	M	0.00 RAB Very hard. Very wet. Hole abandoned. E.D.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structural	Structure2	Water
	0.00	3.00	Ocl85	whl								
	3.00	6.00	Vbs80	whl				95				
	6.00	9.00	Vbs80	whl	gas			95				
	9.00	12.00	Vbs85	whl	gas			95				
	12.00	15.00	Vbs85	whl	gas			94				
	15.00	18.00	Vbs400er40	whl	gas			94				

KIMS-KIMS SORE (EL23711)-K088041

TYPE : RAB LOCAL EAST : M E AMS EAST : 578940.00 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 : 20/05/95 CORE : M DEPTH TOTAL : 28.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
	0.00	3.00	3.00		M	M		M	M	M	M	0.00 RAB Pisol lat. (MLT sample 791924).
	3.00	6.00	3.00		M	M		M	M	M	M	0.00 RAB Clay, some water.
	6.00	9.00	3.00		M	M		M	M	M	M	0.00 RAB Clay, some water.
	9.00	12.00	3.00		M	M		M	M	M	M	0.00 RAB Very wet.
	12.00	15.00	3.00		M	M		M	M	M	M	0.00 RAB Very wet.
	15.00	18.00	3.00		M	M		M	M	M	M	0.00 RAB Calcrete capping. Very wet.
	18.00	22.00	4.00		M	M		M	M	M	M	0.00 RAB Calcrete capping. Very wet.
	22.00	25.00	3.00		M	M		M	M	M	M	0.00 RAB Very wet. Good water.
745598	25.00	28.00	3.00		M	M		<0.001	M	<5	M	0.00 RAB Very good water. E.D.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structural	Structure2	Water
	0.00	3.00	Ocl80	whl				98a				
	3.00	6.00	Vbs90	whl				95				
	6.00	9.00	Vbs80	whl				95				
	9.00	12.00	Vbs80	whl				95				
	12.00	15.00	Vbs80	whl				95				
	15.00	18.00	Ost40Vbs40	whl				BSWS				
	18.00	22.00	Ost75Vbs10	whl				95				
	22.00	25.00	Ost05Vbs80	whl				95				
745598	25.00	28.00	Vbs80	whl				95				

KIMS-KIMS SORE (EL23711)-K088051

KING-KING BORE (EL2371)-KBRB051

TYPE : RAB	LOCAL EAST : NORTH :	M E M N	ANG EAST : 573955.00 E NORTH : 7752850.00 N	RL : 1390.00	DATE START : M COMP : 24/05/96	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 48.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP LABR TYPE COMMENTS
	0.00	3.00	3.00		M	M		M	M	M	M	M RAB Pis neds + sand. Mit LAT 778021.
	3.00	6.00	3.00		M	M		M	M	M	M	M RAB Brn clys.
	6.00	9.00	3.00		M	M		M	M	M	M	M RAB Wthd antria.
	9.00	12.00	3.00		M	M		M	M	M	M	M RAB Wthd antria.
	12.00	15.00	3.00		M	M		M	M	M	M	M RAB Wthd antria.
	15.00	18.00	3.00		M	M		M	M	M	M	M RAB
	18.00	21.00	3.00		M	M		M	M	M	M	M RAB Water slightly brackish but salty.
	21.00	24.00	3.00		M	M		M	M	M	M	M RAB Water slightly brackish but salty.
	24.00	27.00	3.00		M	M		M	M	M	M	M RAB Water slightly brackish but salty.
	27.00	30.00	3.00		M	M		M	M	M	M	M RAB Water slightly brackish but salty.
674907	30.00	33.00	3.00		M	M		<0.001	M	<5	M	0.00 RAB Water slightly brackish but salty.
674908	33.00	36.00	3.00		M	M		0.001	M	<5	M	0.00 RAB Water slightly brackish but salty.
674909	36.00	39.00	3.00		M	M		0.001	M	<5	M	0.00 RAB Water slightly brackish but salty.
674910	39.00	42.00	3.00		M	M		0.002	M	<5	M	0.00 RAB Water slightly brackish but salty.
674911	42.00	45.00	3.00		M	M		0.002	M	<5	M	0.00 RAB Water slightly brackish but salty.
												Original sample = 674036. AU(334) 0.005 : AS(115) <5
674912	45.00	48.00	3.00		M	M		0.001	M	<5	M	0.00 RAB Water slightly brackish but salty.
												Original sample = 674037. AU(334) 0.017 : AS(115) <5. E.L.d.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structural	Structures2	Water
	0.00	3.00	014350a155	whl	nod			B8				
	3.00	6.00	0sr95	whl				B5				
	6.00	9.00	Vbs100	whl				B5				
	9.00	12.00	Vbs100	whl				B5				
	12.00	15.00	Vbs100	whl				B6				
	15.00	18.00	Vbs100	whl				B6				
	18.00	21.00	Vbs100	whl				B6				
	21.00	24.00	Vbs100	whl				B6				
	24.00	27.00	Vbs100	whl				B6				
	27.00	30.00	Vbs100	whl				B6				
674907	30.00	33.00	Vbs100	whl				B6				
674908	33.00	36.00	Vbs100	whl				B6				
674909	36.00	39.00	Vbs100	whl				B6				
674910	39.00	42.00	Vbs100	whl				B6				
674911	42.00	45.00	Vbs100	whl				B6				
674912	45.00	48.00	Vbs100	whl				B6				

KING-KING BORE (EL2371)-KBRB052

TYPE : RAB	LOCAL EAST : NORTH :	M E M N	ANG EAST : 573940.00 E NORTH : 7751850.00 N	RL : 1390.00	DATE START : M COMP : 24/05/96	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 24.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP LABR TYPE COMMENTS
	0.00	3.00	3.00		M	M		M	M	M	M	M RAB Pis neds + sand. Mit LAT 778022.
	3.00	6.00	3.00		M	M		M	M	M	M	M RAB Brn clys.

KIMS-KIMS BORE (EL2371)-KBR9052

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP LTR TYPE COMMENTS
674913	6.00	9.00	3.00		M	M		0.003	M	<5	M	0.00 RAB
674914	9.00	12.00	3.00		M	M		0.002	M	<5	M	0.00 RAB
674915	12.00	15.00	3.00		M	M		0.001	M	<5	M	0.00 RAB
674916	15.00	18.00	3.00		M	M		0.001	M	<5	M	0.00 RAB
674917	18.00	21.00	3.00		M	M		0.001	M	<5	M	0.00 RAB Wet at 16a.
674918	21.00	24.00	3.00		M	M		0.001	M	<5	M	0.00 RAB Flowing water at 21a. Original Sample = 674038. AU(334) 0.012 : AS(115) 8. E.O.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structural	Structure2	Water
	0.00	3.00	Qlt350a155	whl	nod			B8				
	3.00	6.00	Qsr100	whl				B8				
674913	6.00	9.00	Vbs100	whl				B6				
674914	9.00	12.00	Vbs100	whl				B6				
674915	12.00	15.00	Vbs100	whl				BN6				
674916	15.00	18.00	Vbs100	whl				BN6				
674917	18.00	21.00	Vbs100	whl				BN6				
674918	21.00	24.00	Vbs800st20	whl				BNH6				

KIMS-KIMS BORE (EL2371)-KBR9053

TYPE : RAB	LOCAL EAST : M E	AMS EAST : 672950.00 E	RL : 1390.00	DATE START : M	DATE RECD : M	DEPTH SCORE : M	TOP AZI : 0.00
	NORTH : M M	NORTH : 7751950.00 M		COMP : 24/05/96	CORE : M	DEPTH TOTAL : 51.00	TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP LTR TYPE COMMENTS
	0.00	3.00	3.00		M	M		M	M	M	M	M RAB Pis neds + clys. Hit LAT 778023.
	3.00	6.00	3.00		M	M		M	M	M	M	M RAB Brn clys.
	6.00	9.00	3.00		M	M		M	M	M	M	M RAB
	9.00	12.00	3.00		M	M		M	M	M	M	M RAB
	12.00	15.00	3.00		M	M		M	M	M	M	M RAB
	15.00	18.00	3.00		M	M		M	M	M	M	M RAB
	18.00	21.00	3.00		M	M		M	M	M	M	M RAB Wet at 20a.
	21.00	24.00	3.00		M	M		M	M	M	M	M RAB Water.
	24.00	27.00	3.00		M	M		M	M	M	M	M RAB
	27.00	30.00	3.00		M	M		M	M	M	M	M RAB
	30.00	33.00	3.00		M	M		M	M	M	M	M RAB
674919	33.00	36.00	3.00		M	M		0.004	M	<5	M	0.00 RAB
674920	36.00	39.00	3.00		M	M		0.004	M	<5	M	0.00 RAB Water sampled at 28a.
674921	39.00	42.00	3.00		M	M		0.002	M	<5	M	0.00 RAB
674922	42.00	45.00	3.00		M	M		0.001	M	<5	M	0.00 RAB
674923	45.00	48.00	3.00		M	M		0.002	M	<5	M	0.00 RAB
674924	48.00	51.00	3.00		M	M		0.001	M	<5	M	0.00 RAB Original sample = 674029. AU(334) 0.001 : AS(115) 5. E.O.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structural	Structure2	Water
	0.00	3.00	Qlt400a160	whl	nod			B5				
	3.00	6.00	Gal200sr80	whl				B5				
	6.00	9.00	Vbs100	whl				B5				

KIMS-KIMS BORE (EL23711)-KBR053

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	9.00	12.00	Vbs100	whl				B5				
	12.00	15.00	Vbs100	whl				B5				
	15.00	18.00	Vbs100	whl				B5				
	18.00	21.00	Vbs100	whl				B5				
	21.00	24.00	Vbs100	whl				B5				
	24.00	27.00	Vbs100	whl				B5				
	27.00	30.00	Vbs100	whl				B5				
	30.00	33.00	Vbs100	whl				B5				
674919	33.00	36.00	Vbs100	whl				B5				
674920	36.00	39.00	Vbs100	whl				B5				
674921	39.00	42.00	Vbs100	whl				B5				
674922	42.00	45.00	Vbs100	whl				B5				
674923	45.00	48.00	Vbs100	wad				B6				
674924	48.00	51.00	Ost95	wad				WB6				

KIMS-KIMS BORE (EL23711)-KBR054

TYPE : RAB	LOCAL EAST : NORTH :	M E M N	SMS EAST : 572990.00 E NORTH : 7753320.00 N	RL : 1370.00	DATE START : M COMP : 24/05/96	DATE PCCSE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 48.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	32P AU PPM	115 AS PPM	AUC	SAMP LITH TYPE COMMENTS
	0.00	3.00	3.00		M	M		M	M	M	M	M RAB Pis nodes + grits + clays. Mit LAT 778024.
	3.00	6.00	3.00		M	M		M	M	M	M	M RAB
	6.00	9.00	3.00		M	M		M	M	M	M	M RAB
	9.00	12.00	3.00		M	M		M	M	M	M	M RAB
	12.00	15.00	3.00		M	M		M	M	M	M	M RAB
	15.00	18.00	3.00		M	M		M	M	M	M	M RAB
	18.00	21.00	3.00		M	M		M	M	M	M	M RAB
	21.00	24.00	3.00		M	M		M	M	M	M	M RAB
	24.00	27.00	3.00		M	M		M	M	M	M	M RAB Water at 25x.
	27.00	30.00	3.00		M	M		M	M	M	M	M RAB
674925	30.00	33.00	3.00		M	M		0.001	M	<5	M	0.00 RAB
674926	33.00	36.00	3.00		M	M		0.029	M	<5	M	0.00 RAB
674927	36.00	39.00	3.00		M	M		0.001	M	<5	M	0.00 RAB
674928	39.00	42.00	3.00		M	M		0.001	M	<5	M	0.00 RAB
674929	42.00	45.00	3.00		M	M		0.002	M	<5	M	0.00 RAB
674930	45.00	48.00	3.00		M	M		<0.001	M	<5	M	0.00 RAB Silcrete at 46.0m. Original Sample = 674040. AU(334) 0.015 ; AS(115) <5. E.O.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	3.00	Blt600a140	whl	nod			B7				
	3.00	6.00	Dal20Vts60	whl				B6				
	6.00	9.00	Vbs100	whl				B6				
	9.00	12.00	Vbs100	whl				BN6				
	12.00	15.00	Vbs100	whl				B6				
	15.00	18.00	Vbs100	whl				B6				
	18.00	21.00	Vbs100	whl				B6				
	21.00	24.00	Vbs100	whl				B6				
	24.00	27.00	Vbs100	whl				B6				

KIMS-KIMS BORE (EL2371)-KBR8054

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	27.00	30.00	Vbs100	wad				BN7				
674925	30.00	33.00	Vbs100	wad				BN7				
674926	33.00	36.00	Vbs100	wad				BN7				
674927	36.00	39.00	Vbs800st20	wad				BN7				
674928	39.00	42.00	Vbs95	wad				BN7				
674929	42.00	45.00	Vbs100	wad				BN7				
674930	45.00	48.00	Vbs950st05	wad				BN7				

KIMS-KIMS BORE (EL2371)-KBR8056

TYPE : RAB	LOCAL EAST : NORTH :	M E M N	AMS EAST : 572020.00 E NORTH : 7751250.00 N	RL : 1390.00	DATE START : M COMP : 25/05/96	DATE PCORE : M CORE : Y	DEPTH PCORE : M DEPTH TOTAL : 54.00	TCP AZI : 0.00 TCP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
	0.00	3.00	3.00		M	M		M	M	M	M	M RAB Pis neds + grits. Mt lat 775026.
	3.00	6.00	3.00		M	M		M	M	M	M	M RAB Grits + clys.
	6.00	9.00	3.00		M	M		M	M	M	M	M RAB Grits + clys.
	9.00	12.00	3.00		M	M		M	M	M	M	M RAB
	12.00	15.00	3.00		M	M		M	M	M	M	M RAB
	15.00	18.00	3.00		M	M		M	M	M	M	M RAB
	18.00	21.00	3.00		M	M		M	M	M	M	M RAB
	21.00	24.00	3.00		M	M		M	M	M	M	M RAB
	24.00	27.00	3.00		M	M		M	M	M	M	M RAB Wet at 25m.
	27.00	30.00	3.00		M	M		M	M	M	M	M RAB
	30.00	33.00	3.00		M	M		M	M	M	M	M RAB Water at 32m.
	33.00	36.00	3.00		M	M		M	M	M	M	M RAB
674937	36.00	39.00	3.00		M	M		0.002	M	<5	M	0.00 RAB
674938	39.00	42.00	3.00		M	M		0.002	M	<5	M	0.00 RAB
674939	42.00	45.00	3.00		M	M		<0.001	M	<5	M	0.00 RAB
674940	45.00	48.00	3.00		M	M		0.001	M	<5	M	0.00 RAB
674941	48.00	51.00	3.00		M	M		0.002	M	<5	M	0.00 RAB Original sample = 674943. AU(334) 0.016 ; AS(115) 5
674942	51.00	54.00	3.00		M	M		0.001	M	<5	M	0.00 RAB Original sample = 674942. AU(334) 0.013 ; AS(115) <5. E.D.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	3.00	01t400s160	whl	nod			B8				
	3.00	6.00	0a1400sr40	whl				B7				
	6.00	9.00	0a1400sr60	whl				B7				
	9.00	12.00	Vbs100	whl				B7				
	12.00	15.00	Vbs100	whl				B7				
	15.00	18.00	Vbs100	whl				B8				
	18.00	21.00	Vbs100	whl				B8				
	21.00	24.00	Vbs100	whl				B8				
	24.00	27.00	Vbs100	whl				B8				
	27.00	30.00	Vbs100	whl				B8				
	30.00	33.00	Vbs980st05	wad				B8				
	33.00	36.00	Vbs100	wad				B8				
674937	36.00	39.00	Vbs100	wad				B8				
674938	39.00	42.00	Vbs100	wad				BN7				
674939	42.00	45.00	Vbs100	wad				BN7				

KIMS-KIMS BORE (EL2371)-KBRB056

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
674940	45.00	48.00	Vbs95	wad				BN7				
674941	48.00	51.00	Vbs95	wad				BN7				
674942	51.00	54.00	Vbs95	wad				BN7				

KIMS-KIMS BORE (EL2371)-KBRB057

TYPE : RAB	LOCAL EAST : NORTH :	M E M N	ANG EAST : 571990.00 E NORTH : 775250.00 N	RL : 1390.00	DATE START : M COMP : 25/05/96	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 57.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L16R TYPE COMMENTS
	0.00	3.00	3.00		M	M		M	M	M	M	M RAB Sands + pis nod + grits. Mit LAT 778027.
	3.00	6.00	3.00		M	M		M	M	M	M	M RAB Grits.
	6.00	9.00	3.00		M	M		M	M	M	M	M RAB
	9.00	12.00	3.00		M	M		M	M	M	M	M RAB
	12.00	15.00	3.00		M	M		M	M	M	M	M RAB
	15.00	18.00	3.00		M	M		M	M	M	M	M RAB
	18.00	21.00	3.00		M	M		M	M	M	M	M RAB
	21.00	24.00	3.00		M	M		M	M	M	M	M RAB
	24.00	27.00	3.00		M	M		M	M	M	M	M RAB Wet at 25m.
	27.00	30.00	3.00		M	M		M	M	M	M	M RAB
	30.00	33.00	3.00		M	M		M	M	M	M	M RAB
	33.00	36.00	3.00		M	M		M	M	M	M	M RAB
	36.00	39.00	3.00		M	M		M	M	M	M	M RAB
674943	39.00	42.00	3.00		M	M		0.001	M	<5	M	0.00 RAB
674944	42.00	45.00	3.00		M	M		0.001	M	<5	M	0.00 RAB Water at 45m.
674945	45.00	48.00	3.00		M	M		0.001	M	<5	M	0.00 RAB
674946	48.00	51.00	3.00		M	M		0.002	M	<5	M	0.00 RAB
674947	51.00	54.00	3.00		M	M		0.004	M	<5	M	0.00 RAB
674948	54.00	57.00	3.00		M	M		0.002	M	<5	M	0.00 RAB Original sample = 674044. AU(334) 0.001 : AS(115) <5. E.O.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	3.00	Dlt350a165	whl	nod			B7				
	3.00	6.00	Dal95	whl				B7				
	6.00	9.00	Vbs95	whl				B7				
	9.00	12.00	Vbs100	whl				B8				
	12.00	15.00	Vbs100	whl				B8				
	15.00	18.00	Vbs100	whl				B8				
	18.00	21.00	Vbs100	whl				B8				
	21.00	24.00	Vbs100	whl				B8				
	24.00	27.00	Vbs100	whl				B8				
	27.00	30.00	Vbs100	wad				B6N8				
	30.00	33.00	Vbs100	wad				NB9				
	33.00	36.00	Vbs100	wad				NB9				
	36.00	39.00	Vbs100	wad				NB69				
674943	39.00	42.00	Vbs100	wad				NB69				
674944	42.00	45.00	Vbs100	wad				NB69				
674945	45.00	48.00	Vbs100	wad				NB69				
674946	48.00	51.00	Vbs100	ws1				N8				
674947	51.00	54.00	Vbs100	ws1				N88				
674948	54.00	57.00	Vbs100	ws1				N88				

TYPE : RAB LOCAL EAST : M E ANG EAST : 568980.00 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 : 25/05/96 CORE : M DEPTH TOTAL : 45.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L:GR TYPE COMMENTS
	0.00	3.00	3.00		M	M		M	M	M	M	M RAB Pis nod + grits. Mit LAT 778029.
	3.00	6.00	3.00		M	M		M	M	M	M	M RAB Grits.
	6.00	9.00	3.00		M	M		M	M	M	M	M RAB Grits.
	9.00	12.00	3.00		M	M		M	M	M	M	M RAB Grits.
	12.00	15.00	3.00		M	M		M	M	M	M	M RAB Grits.
	15.00	18.00	3.00		M	M		M	M	M	M	M RAB
	18.00	21.00	3.00		M	M		M	M	M	M	M RAB
	21.00	24.00	3.00		M	M		M	M	M	M	M RAB Wet at 23a.
	24.00	27.00	3.00		M	M		M	M	M	M	M RAB Pis nods?
674955	27.00	30.00	3.00		M	M		0.003	M	<5	M	0.00 RAB
674956	30.00	33.00	3.00		M	M		0.001	M	<5	M	0.00 RAB
674957	33.00	36.00	3.00		M	M		0.001	M	<5	M	0.00 RAB Original sample = 674052. AU(334) 0.017 : AS(115) <5
674958	36.00	39.00	3.00		M	M		0.001	M	<5	M	0.00 RAB Original sample = 674053. AU(334) <0.001 : AS(115) <5
674959	39.00	42.00	3.00		M	M		0.003	M	<5	M	0.00 RAB Original sample = 674054. AU(334) 0.003 : AS(115) <5
674960	42.00	45.00	3.00		M	M		0.002	M	<5	M	0.00 RAB Original sample = 674055. AU(334) 0.003 : AS(115) <5. E.O.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	3.00	Olt300a170	whl	nod			B7				
	3.00	6.00	Oal100	whl				B7				
	6.00	9.00	Oal100	whl				B7				
	9.00	12.00	Oal100	whl				B7				
	12.00	15.00	Oal100	whl				B7				
	15.00	18.00	Vbs100	whl				B8				
	18.00	21.00	Olt300a170	whl				B8				
	21.00	24.00	Olt300a170	whl				B8				
	24.00	27.00	Olt95	whl				B6				
674955	27.00	30.00	Vbs100	whl				B4				
674956	30.00	33.00	Vbs100	whl				BR6				
674957	33.00	36.00	Vbs100	whl				BRN4				
674958	36.00	39.00	Vbs100	whl				R66				
674959	39.00	42.00	Vbs100	wad				NG8				
674960	42.00	45.00	Vbs100	wad				NG8				

KIMS-KIMS BORE (EL2371)-KBR060

TYPE : RAB LOCAL EAST : M E ANG EAST : 567970.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
 NORTH : M N NORTH : 775395.00 N COMP : 25/05/96 CORE : M DEPTH TOTAL : 63.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L*GR TYPE COMMENTS
	0.00	3.00	3.00		M	M		M	M	M	M	M RAB Grits + pis nods. Mlt LAT 778030.
	3.00	6.00	3.00		M	M		M	M	M	M	M RAB Grits + clys.
	6.00	9.00	3.00		M	M		M	M	M	M	M RAB Grits + clys.
	9.00	12.00	3.00		M	M		M	M	M	M	M RAB Grits + clys.
	12.00	15.00	3.00		M	M		M	M	M	M	M RAB
	15.00	18.00	3.00		M	M		M	M	M	M	M RAB
	18.00	21.00	3.00		M	M		M	M	M	M	M RAB
	21.00	24.00	3.00		M	M		M	M	M	M	M RAB Brn clys.
	24.00	27.00	3.00		M	M		M	M	M	M	M RAB Brn clys.
	27.00	30.00	3.00		M	M		M	M	M	M	M RAB Brn clys.
	30.00	33.00	3.00		M	M		M	M	M	M	M RAB
674056	33.00	36.00	3.00		M	M		0.003	M	<5	M	0.00 RAB
674057	36.00	39.00	3.00		M	M		0.003	M	<5	M	0.00 RAB
	39.00	42.00	3.00		M	M		M	M	M	M	M RAB
	42.00	45.00	3.00		M	M		M	M	M	M	M RAB
674961	45.00	48.00	3.00		M	M		0.004	M	<5	M	0.00 RAB
674962	48.00	51.00	3.00		M	M		0.007	M	<5	M	0.00 RAB
674963	51.00	54.00	3.00		M	M		0.002	M	<5	M	0.00 RAB
674964	54.00	57.00	3.00		M	M		0.003	M	<5	M	0.00 RAB
674965	57.00	60.00	3.00		M	M		0.003	M	<5	M	0.00 RAB
674966	60.00	63.00	3.00		M	M		0.004	M	<5	M	0.00 RAB Original sample = 674058. AU(334) 0.003 : AS(115) <5. E.O.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	3.00	01t300al70	whl	nod			B8				
	3.00	6.00	0al95	whl				B8				
	6.00	9.00	0al95	whl				B8				
	9.00	12.00	0al95	whl				B8				
	12.00	15.00	Vbs100	whl				B8				
	15.00	18.00	Vbs100	whl				B8				
	18.00	21.00	Vbs100	whl				B8				
	21.00	24.00	Vbs100	whl				B8				
	24.00	27.00	Vbs100	whl				B8				
	27.00	30.00	Vbs100	whl				B8				

KIMS-KIMS BORE (EL2371)-KBR2060

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	30.00	33.00	Vbs100	whl				B8				
674056	33.00	35.00	Vbs100	whl				B3				
674057	36.00	39.00	Vbs100	whl				B3				
	39.00	42.00	Vbs100	whl				B5				
	42.00	45.00	Vbs100	whl				B6S				
674961	45.00	48.00	Vbs100	whl				B6S				
674962	48.00	51.00	Vbs100	wad				BGN7				
674963	51.00	54.00	Vbs100	wad				BGN7				
674964	54.00	57.00	Vbs100	wad				BGN7				
674965	57.00	60.00	Vbs100	ws1				BGN7				
674966	60.00	63.00	Vbs100	ws1				NGB				

KIMS-KIMS BORE (EL2371)-KBR2064

TYPE : RAB	LOCAL EAST :	M E	ANG EAST : 563990.00 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 0.00
	NORTH :	M N	NORTH : 7754065.00 N		COMP : 27/05/96	CORE : M	DEPTH TOTAL : 100.00	TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP LGR TYPE COMMENTS
	0.00	3.00	3.00		M	M		M	M	M	M	M RAB Sand + grits. Mit LAT 778004.
	3.00	7.00	4.00		M	M		M	M	M	M	M RAB Hammer on, with sandstone!, grits.
	7.00	10.00	3.00		M	M		M	M	M	M	M RAB Ind grits.
	10.00	13.00	3.00		M	M		M	M	M	M	M RAB
	13.00	16.00	3.00		M	M		M	M	M	M	M RAB
	16.00	19.00	3.00		M	M		M	M	M	M	M RAB
	19.00	22.00	3.00		M	M		M	M	M	M	M RAB Brn clys.
	22.00	25.00	3.00		M	M		M	M	M	M	M RAB Brn clys.
	25.00	28.00	3.00		M	M		M	M	M	M	M RAB Brn clys.
	28.00	31.00	3.00		M	M		M	M	M	M	M RAB Brn clys.
	31.00	34.00	3.00		M	M		M	M	M	M	M RAB
	34.00	37.00	3.00		M	M		M	M	M	M	M RAB
	37.00	40.00	3.00		M	M		M	M	M	M	M RAB
	40.00	43.00	3.00		M	M		M	M	M	M	M RAB
	43.00	46.00	3.00		M	M		M	M	M	M	M RAB
	46.00	49.00	3.00		M	M		M	M	M	M	M RAB
	49.00	52.00	3.00		M	M		M	M	M	M	M RAB
	52.00	55.00	3.00		M	M		M	M	M	M	M RAB
	55.00	58.00	3.00		M	M		M	M	M	M	M RAB
	58.00	61.00	3.00		M	M		M	M	M	M	M RAB
	61.00	64.00	3.00		M	M		M	M	M	M	M RAB
	64.00	67.00	3.00		M	M		M	M	M	M	M RAB
	67.00	70.00	3.00		M	M		M	M	M	M	M RAB
	70.00	73.00	3.00		M	M		M	M	M	M	M RAB
	73.00	76.00	3.00		M	M		M	M	M	M	M RAB
	76.00	79.00	3.00		M	M		M	M	M	M	M RAB
	79.00	82.00	3.00		M	M		M	M	M	M	M RAB
674985	82.00	85.00	3.00		M	M		0.001	M	<5	M	0.00 RAB
674986	85.00	88.00	3.00		M	M		0.001	M	<5	M	0.00 RAB
674987	88.00	91.00	3.00		M	M		0.002	M	<5	M	0.00 RAB
674988	91.00	94.00	3.00		M	M		0.001	M	<5	M	0.00 RAB
674989	94.00	97.00	3.00		M	M		0.003	M	<5	M	0.00 RAB
674990	97.00	100.00	3.00		M	M		0.001	M	<5	M	0.00 RAB Original sample = 674063. AU(334) 0.007 : 48(115) <5. E.D.H.

NFE REPORT NFR042 REPORT SAMPLES, ASSAYS & EXTENDED LITH PRINTED ON 24/09/75 AT 12:26

KIMS-FINS BORE (EL237.1)-KBR0064

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	3.00	Qsn5001t200a130	whl				B4				
	3.00	7.00	Qs195	whl	ind			9W2				
	7.00	10.00	Vbs100	wnl	ind			B4				
	10.00	13.00	Vbs100	whl				B5				
	13.00	16.00	Vbs100	whl				B5				
	16.00	19.00	Vbs100	whl				B5				
	19.00	22.00	Vbs100	whl	mas			B5				
	22.00	25.00	Vbs100	whl	mas			B5				
	25.00	28.00	Vbs100	whl	mas			B5				
	28.00	31.00	Vbs100	whl		acv70		B5				
	31.00	34.00	Vbs100	whl		acv30		B5				
	34.00	37.00	Vbs100	whl		acv30		B5				
	37.00	40.00	Vbs100	whl				B5				
	40.00	43.00	Vbs100	whl				B5				
	43.00	46.00	Vbs100	whl				B5				
	46.00	49.00	Vbs100	whl				B5				
	49.00	52.00	Vbs100	whl				B5				
	52.00	55.00	Vbs100	whl				B5				
	55.00	58.00	Vbs100	whl				B5				
	58.00	61.00	Vbs100	whl				B5				
	61.00	64.00	Vbs100	wd				B5				
	64.00	67.00	Vbs100	wd				B5				
	67.00	70.00	Vbs100	wd				B5				
	70.00	73.00	Vbs100	wd				B5				
	73.00	76.00	Vbs100	wd				B5				
	76.00	79.00	Vbs100	wd				B5				
	79.00	82.00	Vbs100	wd				B5				
674985	82.00	85.00	Vbs100	wd				B5				
674986	85.00	88.00	Vbs100	wd				B5				
674987	88.00	91.00	Vbs100	wd				B5				
674988	91.00	94.00	Vbs100	wd				B5				
674989	94.00	97.00	Vbs100	wd				B5				
674990	97.00	100.00	Vbs100	wd				B5				

PRINTED : 24/09/96 12:28:39

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KIMS-KIMS BORE (EL2371)

LOCATION NUMBER	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	ANG EASTING	ANG NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM TYPE	BUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3	SP-4
778021	1.00	2.00 2371	LAT	KBRB051	M	M	573955.00	7752950.00	1390.00		-5+2 T	A	F M									
			AA	CU 36	PPM	AA	FE 13.50	PCT AA NI 27	PPM	AA ZN 21	PPM	AM AS 20	PPM	AM BI 0.5	PPM	AM CO 15	PPM	AM NO 1.0	PPM			
			AM	PB 36	PPM	AM	SB 1.4	PPM AM SN 3	PPM	AM U 3.1	PPM	AM W 1	PPM	BA AG <0.1	PPM	BE AU <1	PPB					
778022	0.00	1.00 2371	LAT	KBRB052	M	M	573940.00	7751950.00	1390.00		-5+2 T	A	F C									
			AA	CU 35	PPM	AA	FE 14.00	PCT AA NI 30	PPM	AA ZN 20	PPM	AM AS 16	PPM	AM BI 0.5	PPM	AM CO 8	PPM	AM NO 1.0	PPM			
			AM	PB 28	PPM	AM	SB 1.2	PPM AM SN 2	PPM	AM U 2.1	PPM	AM W 1	PPM	BA AG <0.1	PPM	BE AU 1	PPB					
778023	1.00	2.00 2371	LAT	KBRB053	M	M	572950.00	7751950.00	1390.00		-5+2 T	A	F M									
			AA	CU 52	PPM	AA	FE 18.00	PCT AA NI 41	PPM	AA ZN 20	PPM	AM AS 26	PPM	AM BI 0.5	PPM	AM CO 15	PPM	AM NO 1.5	PPM			
			AM	PB 34	PPM	AM	SB 1.6	PPM AM SN 3	PPM	AM U 4.5	PPM	AM W 2	PPM	BA AG <0.1	PPM	BE AU <1	PPB					
778024	1.00	2.00 2371	LAT	KBRB054	M	M	572990.00	7753020.00	1390.00		-5+2 T	A	F M									
			AA	CU 36	PPM	AA	FE 17.50	PCT AA NI 38	PPM	AA ZN 18	PPM	AM AS 26	PPM	AM BI 0.5	PPM	AM CO 15	PPM	AM NO 2.0	PPM			
			AM	PB 40	PPM	AM	SB 1.4	PPM AM SN 3	PPM	AM U 2.6	PPM	AM W 2	PPM	BA AG <0.1	PPM	BE AU <1	PPB					
778025	1.00	2.00 2371	LAT	KBRB056	M	M	572020.00	7751250.00	1390.00		-5+2 T	A	F M									
			AA	CU 54	PPM	AA	FE 19.50	PCT AA NI 48	PPM	AA ZN 17	PPM	AM AS 30	PPM	AM BI 0.5	PPM	AM CO 23	PPM	AM NO 1.5	PPM			
			AM	PB 40	PPM	AM	SB 1.6	PPM AM SN 3	PPM	AM U 3.3	PPM	AM W 2	PPM	BA AG <0.1	PPM	BE AU <1	PPB					
778027	1.00	2.00 2371	LAT	KBRB057	M	M	571990.00	7752520.00	1390.00		-5+2 T	A	F C									
			AA	CU 70	PPM	AA	FE 20.00	PCT AA NI 60	PPM	AA ZN 17	PPM	AM AS 30	PPM	AM BI 0.5	PPM	AM CO 33	PPM	AM NO 1.5	PPM			
			AM	PB 48	PPM	AM	SB 1.6	PPM AM SN 3	PPM	AM U 4.6	PPM	AM W 2	PPM	BA AG <0.1	PPM	BE AU <1	PPB					
778029	1.00	2.00 2371	LAT	KBRB059	M	M	568980.00	7754020.00	1390.00		-5+2 T	A	F M									
			AA	CU 48	PPM	AA	FE 14.00	PCT AA NI 34	PPM	AA ZN 19	PPM	AM AS 18	PPM	AM BI 0.5	PPM	AM CO 10	PPM	AM NO 0.5	PPM			
			AM	PB 30	PPM	AM	SB 1.4	PPM AM SN 3	PPM	AM U 3.1	PPM	AM W 1	PPM	BA AG <0.1	PPM	BE AU <1	PPB					
778030	1.00	2.00 2371	LAT	KBRB060	M	M	567970.00	7753995.00	1390.00		-5+2 T	A	F M									
			AA	CU 36	PPM	AA	FE 16.50	PCT AA NI 33	PPM	AA ZN 18	PPM	AM AS 28	PPM	AM BI 0.5	PPM	AM CO 19	PPM	AM NO 2.0	PPM			
			AM	PB 44	PPM	AM	SB 1.4	PPM AM SN 3	PPM	AM U 2.8	PPM	AM W 2	PPM	BA AG <0.1	PPM	BE AU 1	PPB					
778034	2.00	3.00 2371	LAT	KBRB064	M	M	563990.00	7754005.00	1390.00		-5+2 T	C	E M									
			AA	CU 37	PPM	AA	FE 16.00	PCT AA NI 31	PPM	AA ZN 14	PPM	AM AS 26	PPM	AM BI 0.5	PPM	AM CO 20	PPM	AM NO 1.0	PPM			
			AM	PB 28	PPM	AM	SB 1.8	PPM AM SN 3	PPM	AM U 3.0	PPM	AM W 2	PPM	BA AG <0.1	PPM	BE AU 1	PPB					

NORTH FLINDERS EXPLORATION

REGIONAL DATABASE

REPORT NFR320 - REPORT SAMPLES & ASSAYS

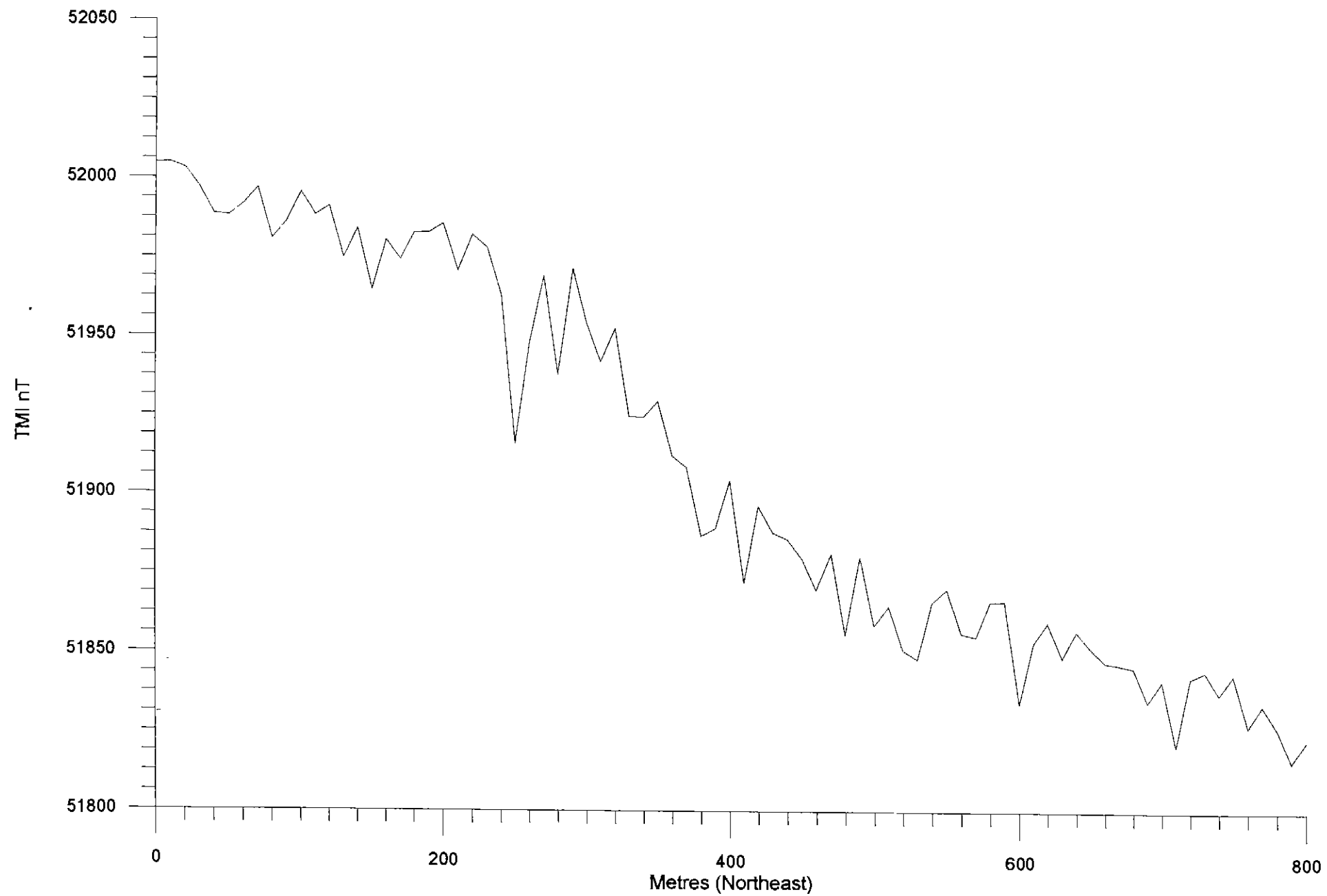
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KIMS-KIMS BORE (EL2371)

LOCATION NUMBER	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMS EASTING	AMS NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3	SP-4
704401	0.00	3.00	2371	MLT AM SE	KBRB001 AS 14 AU <1	M PPM AM MD 1.0	M 565725.00 PPM AM SB 1.0	7751071.00	1390.00	PPM AM SN 2	-5+2	AM W 2	PPM BA AG <0.1	PPM BA CU 45		PPM BA ZN 29	PPM						
704419	0.00	4.00	2371	MLT AM BE	KBRB019 AS 14 AU 1	M PPM AM MD 1.5	M 561668.00 PPM AM SB 0.8	7750717.00	1390.00	PPM AM SN 2	-5+2	AM W 1	PPM BA AG <0.1	PPM BA CU 37		PPM BA ZN 15	PPM						
704420	0.00	4.00	2371	MLT AM BE	KBRB020 AS 20 AU 1	M PPM AM MD 2.0	M 561799.00 PPM AM SB 0.8	7751170.00	1390.00	PPM AM SN 2	-5+2	AM W 1	PPM BA AG <0.1	PPM BA CU 47		PPM BA ZN 19	PPM						
704406	0.00	3.00	2371	MLT AM BE	KBRB006 AS 34 AU <1	M PPM AM MD 2.5	M 565894.00 PPM AM SB 2.0	7753872.00	1390.00	PPM AM SN 3	-5+2	AM W 2	PPM BA AG <0.1	PPM BA CU 33		PPM BA ZN 15	PPM						
704407	0.00	4.00	2371	MLT AM BE	KBRB007 AS 20 AU <1	M PPM AM MD 1.0	M 565917.00 PPM AM SB 1.4	7754423.00	1390.00	PPM AM SN 3	-5+2	AM W 1	PPM BA AG 0.1	PPM BA CU 41		PPM BA ZN 18	PPM						
704408	0.00	4.00	2371	MLT AM BE	KBRB008 AS 12 AU 1	M PPM AM MD 1.0	M 565998.00 PPM AM SB 1.0	7754902.00	1390.00	PPM AM SN 2	-5+2	AM W 1	PPM BA AG <0.1	PPM BA CU 16		PPM BA ZN 18	PPM						
704436	0.00	3.00	2371	MLT AM BE	KBRB036 AS 28 AU 1	M PPM AM MD 1.5	M 555013.00 PPM AM SB 1.4	7750325.00	1390.00	PPM AM SN 3	-5+2	AM W 1	PPM BA AG <0.1	PPM BA CU 21		PPM BA ZN 20	PPM						
704437	0.00	3.00	2371	MLT AM BE	KBRB037 AS 48 AU 1	M PPM AM MD 3.5	M 555070.00 PPM AM SB 1.8	7750626.00	1390.00	PPM AM SN 3	-5+2	AM W 1	PPM BA AG <0.1	PPM BA CU 45		PPM BA ZN 21	PPM						
704438	0.00	3.00	2371	MLT AM BE	KBRB038 AS 34 AU 1	M PPM AM MD 1.0	M 555073.00 PPM AM SB 1.4	7751365.00	1390.00	PPM AM SN 3	-5+2	AM W 2	PPM BA AG <0.1	PPM BA CU 62		PPM BA ZN 25	PPM						
791923	0.00	0.10	2371	MLT AM BE	KBRB040 AS 8 AU 1	M PPM AM MD 0.5	M 576987.00 PPM AM SB 0.6	7750507.00	1390.00	PPM AM SN 2	Sand.	AM W 1	PPM BA AG <0.1	PPM BA CU 9		PPM BA ZN 21	PPM						
791924	0.00	0.10	2371	MLT AM BE	KBRB041 AS 10 AU 1	M PPM AM MD 0.5	M 576940.00 PPM AM SB 0.8	7751200.00	1390.00	PPM AM SN 2	Pisol lat.	AM W 1	PPM BA AG <0.1	PPM BA CU 15		PPM BA ZN 16	PPM						

Kims Bore EL2371 Line : L4 28-5-96
Ground Magnetics - Total Magnetic Intensity



APPENDIX 10

EL2372

DRILLHOLE AND SAMPLE LOCATION, LOG AND ASSAY REPORT

REPORT NFP320 - REPORT SAMPLES & ASSAYS

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HAFFNER-MacFarlane Peak (EL2372)

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REPORT W9920 - REPORT SAMPLES & ASSAYS

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MACPBAK-High/Low Temp. Fuel - EL2372)

[illegible]

NORTH FLINDERS EXPLORATION

REPORT MPR320 - REPORT SAMPLES & ASSAYS

REGIONAL DATABASE

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MACPEAK-MacFarlanes Peak (EL2372)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMS EASTING	AMS NORTHING	RL TRAV	S COLLECTION S METHOD	SIE-M TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	BULP	SP-3	SP-4
745796	0.00	0.10	2372	CRC	M	M	M	543210.00	7783600.00	1390.00													
				115	AS <5	PPM	334	AU <0.001	PPM														
745797	0.00	0.10	2372	CRC	M	M	M	548110.00	7783580.00	1390.00													
				115	AS <5	PPM	334	AU <0.001	PPM														
745798	0.00	0.10	2372	CRC	M	M	M	547990.00	7783610.00	1390.00													
				115	AS <5	PPM	334	AU <0.001	PPM														
745799	0.00	0.10	2372	CRC	M	M	M	547950.00	7783570.00	1390.00													
				115	AS <5	PPM	334	AU 0.001	PPM														

Fol meta sst + qtz vns (200m east of MPR5078).

Meta sst a.g. mass patchy qtz vns (100m east of MPR5075).

Mn vns in qtzite + meta sst with qtz vning (120m due west of MPR5078).

Qtz vns in sst subcrop + qtzite (110m due south of MPR5078).

REGIONAL DATABASE

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MACFEEK-MacFarlane= Peak (EL3372)

LOCATION NUMBER	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	4MS NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	DUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULF	SP-3	SP-4			
769956	0.00	0.05 2372	LAG	M	M	M	545950.00	7787960.00	1390.00		-5+2	R	A	L	M											
			AA	FE 25.50	PCT	AA	NI 21	PPM	AA	PB 30	PPM	AM	AS 32	PPM	AM	BI 2.0	PPM	AM	MO 2.5	PPM	AM	SB 12.5	PPM	AM	SN 7	PPM
			AM	U 3.0	PPM	AM	M 3	PPM	BA	AG <0.1	PPM	BA	CO 4	PPM	BA	CU <1	PPM	BA	ZN 6	PPM	BE	AU 2	PPB			
769957	0.00	0.05 2372	LAG	M	M	M	546520.00	7787985.00	1390.00		-5+2	R	A	L	M											
			AA	FE 19.50	PCT	AA	NI 18	PPM	AA	PB 22	PPM	AM	AS 30	PPM	AM	BI 1.0	PPM	AM	MO 2.0	PPM	AM	SB 8.2	PPM	AM	SN 5	PPM
			AM	U 2.0	PPM	AM	M 2	PPM	BA	AG <0.1	PPM	BA	CO 3	PPM	BA	CU <1	PPM	BA	ZN 7	PPM	BE	AU 1	PPB			
769958	0.00	0.05 2372	LAG	M	M	M	546820.00	7787800.00	1391.00		-5+2	R	A	L	M											
			AA	FE 32.00	PCT	AA	NI 19	PPM	AA	PB 34	PPM	AM	AS 30	PPM	AM	BI 2.0	PPM	AM	MO 3.0	PPM	AM	SB 15.5	PPM	AM	SN 7	PPM
			AM	U 2.8	PPM	AM	M 3	PPM	BA	AG <0.1	PPM	BA	CO 2	PPM	BA	CU <1	PPM	BA	ZN 6	PPM	BE	AU 1	PPB			
769959	0.00	0.05 2372	LAG	M	M	M	548510.00	7787760.00	1391.00		-5+2	R	P	L	M											
			AA	FE 24.50	PCT	AA	NI 21	PPM	AA	PB 28	PPM	AM	AS 32	PPM	AM	BI 1.5	PPM	AM	MO 2.5	PPM	AM	SB 14.0	PPM	AM	SN 6	PPM
			AM	U 2.5	PPM	AM	M 3	PPM	BA	AG <0.1	PPM	BA	CO 1	PPM	BA	CU <1	PPM	BA	ZN 3	PPM	BE	AU <1	PPB			
769960	0.00	0.05 2372	LAG	M	M	M	547995.00	7787850.00	1390.00		-5+2	R	P	L	M											
			AA	FE 27.00	PCT	AA	NI 24	PPM	AA	PB 30	PPM	AM	AS 44	PPM	AM	BI 1.0	PPM	AM	MO 3.0	PPM	AM	SB 18.5	PPM	AM	SN 1	PPM
			AM	U 2.2	PPM	AM	M 2	PPM	BA	AG <0.1	PPM	BA	CO 6	PPM	BA	CU 2	PPM	BA	ZN 7	PPM	BE	AU <1	PPB			
769961	0.00	0.05 2372	LAG	M	M	M	548100.00	7787800.00	1391.00		-5+2	R	P	L	M											
			AA	FE 27.00	PCT	AA	NI 20	PPM	AA	PB 34	PPM	AM	AS 86	PPM	AM	BI 2.5	PPM	AM	MO 3.5	PPM	AM	SB 46.0	PPM	AM	SN 5	PPM
			AM	U 2.9	PPM	AM	M 3	PPM	BA	AG <0.1	PPM	BA	CO 5	PPM	BA	CU 2	PPM	BA	ZN 6	PPM	BE	AU &				

REGIONAL DATABASE

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MACPEAK-MacFarlane Peak (EL2372)

LOCATION NUMBER	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMS EASTING	AMS NORTHING	AL TRAY	S COLLECTION METHOD	SIDE-MM TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULF	SP-3	SP-4
769968	0.00	0.05 2372	AA AM U 2.1	FE 35.00	PCT PPM AM M	AA NI 25 W 2	PPM 551900.00	AA PB 14 AS 10.1	PPM 7787304.00	PPM 1390.00	AM AS 32	PPM BA CO 5	AM BI 1.0 CU 10	PPM BA MO 4.0 ZN 10	PPM BA	AM SB 8.4 AU <1	PPM AM SN 4	PPM AM	FE 39.00	PPM	PCT	
769969	0.00	0.05 2372	AA AM U 1.5	FE 27.00	PCT PPM AM M	AA NI 43 W 1	PPM 551400.00	AA PB 28 AS <0.1	PPM 7787350.00	PPM 1390.00	AM AS 32	PPM BA CO 3	AM BI 0.5 CU 21	PPM BA MO 2.5 ZN 15	PPM BA	AM SB 3.2 AU <1	PPM AM SN 2	PPM AM		PPM		
769970	0.00	0.05 2372	AA AM U 1.9	FE 37.00	PCT PPM AM M	AA NI 31 W 2	PPM 553850.00	AA PB 36 AS <0.1	PPM 7787390.00	PPM 1390.00	AM AS 38	PPM BA CO 4	AM BI 0.5 CU 1	PPM BA MO 2.5 ZN 10	PPM BA	AM SB 5.4 AU <1	PPM AM SN 3	PPM AM	FE 43.00	PPM	PCT	
769971	0.00	0.05 2372	AA AM U 2.5	FE 35.00	PCT PPM AM M	AA NI 29 W 1	PPM 550250.00	AA PB 30 AS <0.1	PPM 7787370.00	PPM 1390.00	AM AS 32	PPM BA CO 2	AM BI 0.5 CU 9	PPM BA MO 3.0 ZN 16	PPM BA	AM SB 6.8 AU <1	PPM AM SN 3	PPM AM	FE 37.00	PPM	PCT	
769972	0.00	0.05 2372	AA AM U 2.6	FE 45.00	PCT PPM AM M	AA NI 27 W 1	PPM 549950.00	AA PB 30 AS <0.1	PPM 7787410.00	PPM 1390.00	AM AS 34	PPM BA CO 5	AM BI 0.5 CU 9	PPM BA MO 3.0 ZN 17	PPM BA	AM SB 6.0 AU <1	PPM AM SN 4	PPM AM	FE 50.00	PPM	PCT	
769973	0.00	0.05 2372	AA AM U 2.2	FE 29.00	PCT PPM AM M	AA NI 24 W 3	PPM 549450.00	AA PB 29 AS <0.1	PPM 7787350.00	PPM 1390.00	AM AS 32	PPM BA CO 4	AM BI 1.5 CU 11	PPM BA MO 2.5 ZN 8	PPM BA	AM SB 16.5 AU 1	PPM AM SN 5	PPM AM		PPM		
769974	0.00	0.05 2372	AA AM U 2.4	FE 32.00	PCT PPM AM M	AA NI 27 W 4	PPM 548570.00	AA PB 42 AS <0.1	PPM 7787400.00	PPM 1390.00	AM AS 34	PPM BA CO 5	AM BI 1.5 CU 1	PPM BA MO 3.5 ZN 7	PPM BA	AM SB 20.0 AU <1	PPM AM SN 5	PPM AM		PPM		
769975	0.00	0.05 2372	AA AM U 2.4	FE 26.50	PCT PPM AM M	AA NI 20 W 2	PPM 546950.00	AA PB 26 AS <0.1	PPM 7787450.00	PPM 1390.00	AM AS 32	PPM BA CO 4	AM BI 0.5 CU 12	PPM BA MO 2.0 ZN 30	PPM BA	AM SB 17.5 AU 1	PPM AM SN 3	PPM AM		PPM		
769976	0.00	0.05 2372	AA AM U 3.7	FE 36.00	PCT PPM AM M	AA NI 32 W 4	PPM 547610.00	AA PB 32 AS <0.1	PPM 7787400.00	PPM 1390.00	AM AS 32	PPM BA CO 3	AM BI 3.0 CU 1	PPM BA MO 3.5 ZN 8	PPM BA	AM SB 28.5 AU <1	PPM AM SN 6	PPM AM	FE 38.00	PPM	PCT	
769977	0.00	0.05 2372	AA AM U 2.4	FE 24.00	PCT PPM AM M	AA NI 23 W 2	PPM 547130.00	AA PB 28 AS <0.1	PPM 7787350.00	PPM 1390.00	AM AS 38	PPM BA CO 4	AM BI 1.5 CU 3	PPM BA MO 2.5 ZN 10	PPM BA	AM SB 14.5 AU <1	PPM AM SN 5	PPM AM		PPM		
769978	0.00	0.05 2372	AA AM U 3.0	FE 26.00	PCT PPM AM M	AA NI 23 W 3	PPM 546600.00	AA PB 32 AS <0.1	PPM 7787310.00	PPM 1390.00	AM AS 32	PPM BA CO 3	AM BI 1.5 CU 1	PPM BA MO 2.5 ZN 9	PPM BA	AM SB 12.0 AU <1	PPM AM SN 6	PPM AM		PPM		
			AA AM U 1.9	FE 21.00	PCT PPM AM M	AA NI 11 W 2	PPM 546600.00	AA PB 28 AS <0.1	PPM 7787310.00	PPM 1390.00	AM AS 30	PPM BA CO 3	AM BI 1.0 CU 3	PPM BA MO 2.5 ZN 9	PPM BA	AM SB 8.2 AU 1	PPM AM SN 4	PPM AM		PPM		

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MACFEAR-MacFarlanes Seal (EL2372)

MACPEAK-Macharinales Pass TEL2372																								
LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMS EASTING	AMS NORTHING	AL TAG	S COLLECTION	S RETAINED	SIZE-GR TYPE	DUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULF	SP-3	SP-4
769979	0.00	0.05	2372	LAG M		M	M	546190.00	7787350.00	1390.00			-5+2	R	A	L	M							
															Laterite.									
				AA FE 20.50	PCT	AA NI 20		PPM	AA PB 28	PPM	AM AS 28	PPM	AM BI 1.0	PPM	AM MO 2.5		PPM	AM SB 3.2	PPM	AM SN 4		PPM		
				AM U 1.9	PPM	AM W 2		PPM	BA AG <0.1	PPM	BA CO 3	PPM	BA CU 3	PPM	BA ZN 14		PPM	BE AU <1	PPB					
769980	0.00	0.05	2372	LAG M		M	M	545850.00	7787350.00	1390.00			-5+2	R	A	R	M							
															Lat + gravel + qtz.									
				AA FE 24.50	PCT	AA NI 23		PPM	AA PB 30	PPM	AM AS 44	PPM	AM BI 1.5	PPM	AM MO 2.5		PPM	AM SB 10.8	PPM	AM SN 5		PPM		
				AM U 2.5	PPM	AM W 2		PPM	BA AG <0.1	PPM	BA CO 5	PPM	BA CU 5	PPM	BA ZN 29		PPM	BE AU <1	PPB					
769981	0.00	0.05	2372	LAG M		M	M	545890.00	7786830.00	1390.00			-5+2	R	A	L	C							
															Lat + gravel.									
				AA FE 17.00	PCT	AA NI 21		PPM	AA PB 14	PPM	AM AS 16	PPM	AM BI 1.0	PPM	AM MO 2.0		PPM	AM SB 9.2	PPM	AM SN 4		PPM		
				AM U 1.6	PPM	AM W 1		PPM	BA AG <0.1	PPM	BA CO 4	PPM	BA CU 1	PPM	BA ZN 7		PPM	BE AU <1	PPB					
769982	0.00	0.05	2372	LAG M		M	M	546290.00	7786810.00	1390.00			-5+2	R	A	L	M							
															Lat + gravel.									
				AA FE 13.00	PCT	AA NI 21		PPM	AA PB 30	PPM	AM AS 36	PPM	AM BI 1.5	PPM	AM MO 3.0		PPM	AM SB 10.0	PPM	AM SN 4		PPM		
				AM U 1.8	PPM	AM W 2		PPM	BA AG <0.1	PPM	BA CO 6	PPM	BA CU 4	PPM	BA ZN 18		PPM	BE AU 1	PPB					
769983	0.00	0.05	2372	LAG M		M	M	546795.00	7786750.00	1390.00			-5+2	R	P	L	M							
															Laterite.									
				AA FE 24.00	PCT	AA NI 19		PPM	AA PB 32	PPM	AM AS 30	PPM	AM BI 1.0	PPM	AM MO 3.0		PPM	AM SB 9.8	PPM	AM SN 4		PPM		
				AM U 2.0	PPM	AM W 2		PPM	BA AG <0.1	PPM	BA CO 5	PPM	BA CU 5	PPM	BA ZN 17		PPM	BE AU <1	PPB					
769984	0.00	0.05	2372	LAG M		M	M	547210.00	7786840.00	1390.00			-5+2	R	C	L	M							
															Laterite.									
				AA FE 13.50	PCT	AA NI 21		PPM	AA PB 32	PPM	AM AS 30	PPM	AM BI 1.0	PPM	AM MO 3.5		PPM	AM SB 9.2	PPM	AM SN 4		PPM		
				AM U 1.7	PPM	AM W 2		PPM	BA AG <0.1	PPM	BA CO 6	PPM	BA CU 5	PPM	BA ZN 14		PPM	BE AU <1	PPB					
769985	0.00	0.05	2372	LAG M		M	M	547690.00	7786830.00	1390.00			-5+2	R	A	L	M							
															Lat + enr qtz.									
				AA FE 27.50	PCT	AA NI 31		PPM	AA PB 38	PPM	AM AS 42	PPM	AM BI 1.5	PPM	AM MO 2.5		PPM	AM SB 14.0	PPM	AM SN 5		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 19		PPM	BE AU <1	PPB					
769986	0.00	0.05	2372	LAG M		M	M	548250.00	7786820.00	1390.00			-5+2	R	A	L	C							
															Lat + gravel.									
				AA FE 24.00	PCT	AA NI 21		PPM	AA PB 30	PPM	AM AS 34	PPM	AM BI 1.0	PPM	AM MO 3.5		PPM	AM SB 12.5	PPM	AM SN 1		PPM		
				AM U 2.1	PPM	AM W 3		PPM	BA AG <0.1	PPM	BA CO 5	PPM	BA CU 7	PPM	BA ZN 16		PPM	BE AU 1	PPB					
769987	0.00	0.05	2372	LAG M		M	M	548750.00	7786830.00	1390.00			-5+2	R	C	L	M							
															Lat + enr clay.									
				AA FE 26.50	PCT	AA NI 22		PPM	AA PB 34	PPM	AM AS 34	PPM	AM BI 1.0	PPM	AM MO 3.0		PPM	AM SB 13.0	PPM	AM SN 4		PPM		
				AM U 2.3	PPM	AM W 2		PPM	BA AG <0.1	PPM	BA CO 5	PPM	BA CU 6	PPM	BA ZN 10		PPM	BE AU 1	PPB					
769988	0.00	0.05	2372	LAG M		M	M	549220.00	7786830.00	1390.00			-5+2	R	P	L	M							
															Lat + enr clay.									
				AA FE 27.00	PCT	AA NI 24		PPM	AA PB 34	PPM	AM AS 38	PPM	AM BI 1.0	PPM	AM MO 3.5		PPM	AM SB 15.0	PPM	AM SN 1		PPM		
				AM U 2.1	PPM	AM W 2		PPM	BA AG <0.1	PPM	BA CO 7	PPM	BA CU 9	PPM	BA ZN 14		PPM	BE AU 1	PPB					
769989	0.00	0.15	2372	LAG M		M	M	549770.00	7786790.00	1390.00			-5+2	R	C	L	M							
															Lat + enr sand.									
				AA FE 27.00	PCT	AA NI 23		PPM	AA PB 32	PPM	AM AS 34	PPM	AM BI 1.0	PPM	AM MO 2.5		PPM	AM SB 13.5	PPM	AM SN 1		PPM		
				AM U 2.4	PPM	AM W 2		PPM	BA AG <0.1	PPM	BA CO 3	PPM	BA CU 8	PPM	BA ZN 11		PPM	BE AU 1	PPB					
769990	0.00	0.05	2372	LAG M		M	M	550190.00	7786820.00	1390.00			-5+2	R	P	L	M							
															Lat + enr sand.									

NORTH FLINDERS EXPLORATION

REPORT NRFD00 - REPORT SAMPLES & ASSAYS

REGIONAL DATABASE

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MACFARLANE-MacFarlane Peak (EL2372)

LOCATION NUMBER	DEPTH	LEASE	SAMP PARENT TYPE LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL TRAV	S COLLECTION S MET400	SIZE-MM TYPE	DUAL	DESS	SIZE	RT-1	RT-2	ALIN	VEIN	LODE	SULF	SP-3	SP-4
769991	0.00	0.05 2372	AA FE 29.50 AM U 2.2 LAG M	PCT AA NI 23 PPM AM W 2 M	NI 23 W 2 M	PPM AA PB 34 PPM BA AG <0.1 550670.00 7786800.00 1390.00	PPM AM AS 34 PPM BA CO 4			PPM AM BI 1.5 PPM BA CU 2 -5+2 R C L M		PPM AM MO 2.5 PPM BA ZN 7		PPM AM SB 15.5 PPM BE AU <1		PPM AM SN 5 PPB					
769993	0.00	0.05 2372	AA FE 36.00 AM U 2.8 LAG M	PCT AA NI 32 PPM AM W 2 M	NI 32 W 2 M	PPM AA PB 36 PPM BA AG <0.1 551615.00 7786750.00 1390.00	PPM AM AS 44 PPM BA CO 4			PPM AM BI 1.5 PPM BA CU 3 -5+2 T C L F	Laterite.	PPM AM MO 3.5 PPM BA ZN 9		PPM AM SB 16.0 PPM BE AU <1		PPM AM SN 5 PPB DO FE 35.00					
769994	0.00	0.05 2372	AA FE 22.00 AM U 2.4 LAG M	PCT AA NI 30 PPM AM W 2 M	NI 30 W 2 M	PPM AA PB 34 PPM BA AG <0.1 551650.00 7786120.00 1390.00	PPM AM AS 44 PPM BA CO 4			PPM AM BI 1.0 PPM BA CU 4 -5+2 T C L F	Lat + sand.	PPM AM MO 1.0 PPM BA ZN 10		PPM AM SB 9.4 PPM BE AU <1		PPM AM SN 4 PPB					
769995	0.00	0.05 2372	AA FE 25.00 AM U 2.2 LAG M	PCT AA NI 15 PPM AM W 2 M	NI 15 W 2 M	PPM AA PB 46 PPM BA AG <0.1 551130.00 7786190.00 1390.00	PPM AM AS 36 PPM BA CO 6			PPM AM BI 1.0 PPM BA CU 8 -5+2 R C L M	Laterite.	PPM AM MO 2.5 PPM BA ZN 10		PPM AM SB 9.0 PPM BE AU <1		PPM AM SN 4 PPB					
769996	0.00	0.05 2372	AA FE 24.50 AM U 2.4 LAG M	PCT AA NI 27 PPM AM W 2 M	NI 27 W 2 M	PPM AA PB 36 PPM BA AG <0.1 550895.00 7786250.00 1390.00	PPM AM AS 40 PPM BA CO 3			PPM AM BI 1.5 PPM BA CU 3 -5+2 R C L M	Laterite.	PPM AM MO 3.0 PPM BA ZN 11		PPM AM SB 11.6 PPM BE AU 1		PPM AM SN 5 PPB					
769997	0.00	0.05 2372	AA FE 23.50 AM U 2.5 LAG M	PCT AA NI 28 PPM AM W 3 M	NI 28 W 3 M	PPM AA PB 34 PPM BA AG <0.1 550130.00 7786250.00 1390.00	PPM AM AS 30 PPM BA CO 4			PPM AM BI 1.0 PPM BA CU 7 -5+2 R C L F	Laterite.	PPM AM MO 3.0 PPM BA ZN 11		PPM AM SB 10.8 PPM BE AU 1		PPM AM SN 4 PPB					
769998	0.00	0.05 2372	AA FE 23.50 AM U 2.3 LAG M	PCT AA NI 26 PPM AM W 2 M	NI 26 W 2 M	PPM AA PB 34 PPM BA AG <0.1 549710.00 7786270.00 1390.00	PPM AM AS 30 PPM BA CO 5			PPM AM BI 1.0 PPM BA CU 6 -5+2 R C L M	Lat + mnr clay.	PPM AM MO 2.5 PPM BA ZN 13		PPM AM SB 19.0 PPM BE AU <1		PPM AM SN 4 PPB					
769999	0.00	0.05 2372	AA FE 22.00 AM U 2.4 LAG M	PCT AA NI 28 PPM AM W 2 M	NI 28 W 2 M	PPM AA PB 32 PPM BA AG <0.1 549220.00 7786230.00 1390.00	PPM AM AS 28 PPM BA CO 5			PPM AM BI 1.0 PPM BA CU 10 -5+2 R C L M	Lat + mnr clay.	PPM AM MO 3.0 PPM BA ZN 15		PPM AM SB 12.5 PPM BE AU 1		PPM AM SN 4 PPB					
770000	0.00	0.05 2372	AA FE 22.50 AM U 2.3 LAG M	PCT AA NI 21 PPM AM W 2 M	NI 21 W 2 M	PPM AA PB 40 PPM BA AG <0.1 548730.00 7786250.00 1390.00	PPM AM AS 36 PPM BA CO 5			PPM AM BI 1.0 PPM BA CU 8 -5+2 R C L M	Laterite.	PPM AM MO 3.5 PPM BA ZN 13		PPM AM SB 12.5 PPM BE AU 2		PPM AM SN 4 PPB					
			AA FE 21.50 AM U 2.6	PCT AA NI 23 PPM AM W 2	NI 23 W 2	PPM AA PB 34 PPM BA AG <0.1	PPM AM AS 34 PPM BA CO 7			PPM AM BI 1.0 PPM BA CU 8	Lat + mnr sand.	PPM AM MO 1.0 PPM BA ZN 11		PPM AM SB 10.6 PPM BE AU <1		PPM AM SN 5 PPB					

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MADEPARK-MacFarlane Peak (E13372)

MACPEAK-MacFarlane Peak (SL2372)												SIZE-MM TYPE QUAL DESC SIZE RT-1 RT-2 ALTM VEIN CODE Sulf SP-3 SP-4												
LOCATION NUMBER	DEPTH	LEASE	SAMP PARENT TYPE LOCATION	LOCAL EASTING	LOCAL NORTHING	AMS EASTING	AMS NORTHING	RL TRAP	S COLLECTION METHOD															
776801	0.00	0.05 2372	LAG M	M	M	548270.00	7786280.00	1390.00																
			AA FE 25.50	PCT	AA NI 27	PPM	AA PB 32	PPM	AM AS 48	PPM	AM BI 1.5	PPM	AM MO 2.5	PPM	AM SB 15.5	PPM	AM SN 6	PPM						
			AM U 3.5	PPM	AM W 2	PPM	BA AG 0.1	PPM	BA CO 4	PPM	BA CU 10	PPM	BA ZN 16	PPM	BE AU 1	PPB								
776802	0.00	0.05 2372	LAG M	M	M	547730.00	7786290.00	1390.00																
			AA FE 24.00	PCT	AA NI 20	PPM	AA PB 34	PPM	AM AS 34	PPM	AM BI 1.5	PPM	AM MO 3.0	PPM	AM SB 12.5	PPM	AM SN 6	PPM						
			AM U 2.3	PPM	AM W 2	PPM	BA AG 0.1	PPM	BA CO 2	PPM	BA CU 1	PPM	BA ZN 18	PPM	BE AU 1	PPB								
776803	0.00	0.05 2372	LAG M	M	M	547209.00	7786290.00	1390.00																
			AA FE 21.00	PCT	AA NI 21	PPM	AA PB 36	PPM	AM AS 32	PPM	AM BI 1.0	PPM	AM MO 3.0	PPM	AM SB 10.0	PPM	AM SN 4	PPM						
			AM U 2.4	PPM	AM W 2	PPM	BA AG 0.1	PPM	BA CO 1	PPM	BA CU 7	PPM	BA ZN 12	PPM	BE AU 1	PPB								
776804	0.00	0.05 2372	LAG M	M	M	548750.00	7786290.00	1390.00																
			AA FE 20.50	PCT	AA NI 19	PPM	AA PB 32	PPM	AM AS 30	PPM	AM BI 1.0	PPM	AM MO 3.0	PPM	AM SB 11.2	PPM	AM SN 5	PPM						
			AM U 2.3	PPM	AM W 3	PPM	BA AG 0.1	PPM	BA CO 4	PPM	BA CU 1	PPM	BA ZN 9	PPM	BE AU 1	PPB								
776805	0.00	0.05 2372	LAG M	M	M	548260.00	7786290.00	1390.00																
			AA FE 22.50	PCT	AA NI 26	PPM	AA PB 40	PPM	AM AS 50	PPM	AM BI 2.0	PPM	AM MO 2.5	PPM	AM SB 15.0	PPM	AM SN 10	PPM						
			AM U 2.7	PPM	AM W 2	PPM	BA AG 0.1	PPM	BA CO 4	PPM	BA CU 1	PPM	BA ZN 7	PPM	BE AU 1	PPB								
776806	0.00	0.05 2372	LAG M	M	M	548030.00	7786270.00	1390.00																
			AA FE 19.00	PCT	AA NI 18	PPM	AA PB 34	PPM	AM AS 31	PPM	AM BI 3.5	PPM	AM MO 2.5	PPM	AM SB 19.0	PPM	AM SN 10	PPM						
			AM U 3.0	PPM	AM W 3	PPM	BA AG 0.1	PPM	BA CO 5	PPM	BA CU 2	PPM	BA ZN 9	PPM	BE AU 1	PPB								
776807	0.00	0.05 2372	LAG M	M	M	545550.00	7785790.00	1390.00																
			AA FE 21.50	PCT	AA NI 18	PPM	AA PB 38	PPM	AM AS 35	PPM	AM BI 1.5	PPM	AM MO 3.0	PPM	AM SB 10.2	PPM	AM SN 5	PPM						
			AM U 2.0	PPM	AM W 2	PPM	BA AG 0.1	PPM	BA CO 6	PPM	BA CU 1	PPM	BA ZN 10	PPM	BE AU 1	PPB								
776808	0.00	0.05 2372	LAG M	M	M	548160.00	7785690.00	1390.00																
			AA FE 21.00	PCT	AA NI 19	PPM	AA PB 36	PPM	AM AS 58	PPM	AM BI 2.0	PPM	AM MO 3.0	PPM	AM SB 16.5	PPM	AM SN 5	PPM						
			AM U 2.4	PPM	AM W 3	PPM	BA AG 0.1	PPM	BA CO 5	PPM	BA CU 3	PPM	BA ZN 10	PPM	BE AU 1	PPB								
776809	0.00	0.05 2372	LAG M	M	M	546700.00	7785770.00	1390.00																
			AA FE 18.00	PCT	AA NI 20	PPM	AA PB 42	PPM	AM AS 32	PPM	AM BI 1.5	PPM	AM MO 2.5	PPM	AM SB 11.8	PPM	AM SN 4	PPM						
			AM U 1.8	PPM	AM W 2	PPM	BA AG 0.1	PPM	BA CO 8	PPM	BA CU 1	PPM	BA ZN 7	PPM	BE AU 1	PPB								
776810	0.00	0.05 2372	LAG M	M	M	547170.00	7785890.00	1390.00																
			AA FE 23.50	PCT	AA NI 23	PPM	AA PB 36	PPM	AM AS 29	PPM	AM BI 1.5	PPM	AM MO 3.0	PPM	AM SB 14.5	PPM	AM SN 6	PPM						
			AM U 2.3	PPM	AM W 2	PPM	BA AG 0.1	PPM	BA CO 6	PPM	BA CU 1	PPM	BA ZN 7	PPM	BE AU 1	PPB								
776811	0.00	0.05 2372	LAG M	M	M	547640.00	7785780.00	1390.00																
			AA FE 22.00	PCT	AA NI 27	PPM	AA PB 44	PPM	AM AS 26	PPM	AM BI 1.5	PPM	AM MO 3.0	PPM	AM SB 12.5	PPM	AM SN 5	PPM						
			AM U 2.0	PPM	AM W 2	PPM	BA AG 0.1	PPM	BA CO 5	PPM	BA CU 1	PPM	BA ZN 7	PPM	BE AU 1	PPB								
776812	0.00	0.05 2372	LAG M	M	M	548120.00	7785750.00	1390.00																

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LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL TRAV	S COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3	SP-4
776836	0.00	0.05	2372	AA AM LAG	FE U 2.0 M	20.00 2.0	PCT AM M	AA NI 19 2	PPM BA 548190.00	AA PB 26 <0.1	PPM BA 1390.00	AM AS 88 CO 5	PPM AM BI 1.0 CU 6	PPM AM MO 2.5 ZN 12	PPM AM SB 8.8 AU 1	PPM AM SN 3						PPM		
776837	0.00	0.05	2372	AA AM LAG	FE U 2.1 M	23.50 2.1	PCT AM M	AA NI 20 2	PPM BA 548590.00	AA PB 30 <0.1	PPM BA 1390.00	AM AS 58 CO 4	PPM AM BI' 1.0 CU 2	PPM AM MO 3.0 ZN 7	PPM AM SB 10.8 AU 1	PPM AM SN 4						PPM		
776838	0.00	0.05	2372	AA AM LAG	FE U 2.0 M	22.00 2.0	PCT AM M	AA NI 25 2	PPM BA 549100.00	AA PB 34 <0.1	PPM BA 1390.00	AM AS 38 CO 5	PPM AM BI 0.5 CU 5	PPM AM MO 3.0 ZN 9	PPM AM SB 9.4 AU 1	PPM AM SN 3						PPM		
776839	0.00	0.05	2372	AA AM LAG	FE U 1.6 M	17.50 1.6	PCT AM M	AA NI 20 1	PPM BA 549450.00	AA PB 32 <0.1	PPM BA 1390.00	AM AS 26 CO 5	PPM AM BI 0.5 CU 2	PPM AM MO 2.0 ZN 9	PPM AM SB 5.6 AU 1	PPM AM SN 2						PPM		
776840	0.00	0.05	2372	AA AM LAG	FE U 2.3 M	24.50 2.3	PCT AM M	AA NI 24 2	PPM BA 550050.00	AA PB 36 <0.1	PPM BA 1390.00	AM AS 42 CO 6	PPM AM BI 1.0 CU 1	PPM AM MO 3.0 ZN 13	PPM AM SB 12.0 AU 1	PPM AM SN 4						PPM		
776841	0.00	0.05	2372	AA AM LAG	FE U 2.0 M	21.00 2.0	PCT AM M	AA NI 24 2	PPM BA 550555.00	AA PB 36 <0.1	PPM BA 1390.00	AM AS 26 CO 4	PPM AM BI 1.0 CU 3	PPM AM MO 2.0 ZN 13	PPM AM SB 7.6 AU 1	PPM AM SN 4						PPM		
776842	0.00	0.05	2372	AA AM LAG	FE U 2.0 M	24.00 2.0	PCT AM M	AA NI 22 2	PPM BA 550995.00	AA PB 38 0.1	PPM BA 1390.00	AM AS 36 CO 4	PPM AM BI 1.0 CU 5	PPM AM MO 3.0 ZN 13	PPM AM SB 8.0 AU 1	PPM AM SN 4						PPM		
776843	0.00	0.05	2372	AA AM LAG	FE U 2.6 M	26.00 2.6	PCT AM M	AA NI 23 3	PPM BA 551449.00	AA PB 44 <0.1	PPM BA 1390.00	AM AS 38 CO 7	PPM AM BI 1.5 CU 6	PPM AM MO 3.0 ZN 11	PPM AM SB 9.6 AU 1	PPM AM SN 4						PPM		
776844	0.00	0.05	2372	AA AM LAG	FE U 2.4 M	24.50 2.4	PCT AM M	AA NI 26 3	PPM BA 551950.00	AA PB 44 <0.1	PPM BA 1390.00	AM AS 30 CO 7	PPM AM BI 1.0 CU 5	PPM AM MO 3.0 ZN 11	PPM AM SB 9.4 AU 1	PPM AM SN 4						PPM		
776845	0.00	0.05	2372	AA AM LAG	FE U 2.1 M	29.00 2.1	PCT AM M	AA NI 28 3	PPM BA 551950.00	AA PB 52 <0.1	PPM BA 1390.00	AM AS 58 CO 4	PPM AM BI 1.5 CU 1	PPM AM MO 3.0 ZN 14	PPM AM SB 10.2 AU 1	PPM AM SN 6						PPM		
776846	0.00	0.05	2372	AA AM LAG	FE U 2.3 M	26.00 2.3	PCT AM M	AA NI 25 2	PPM BA 551470.00	AA PB 38 <0.1	PPM BA 1390.00	AM AS 34 CO 6	PPM AM BI 1.0 CU 9	PPM AM MO 3.0 ZN 14	PPM AM SB 8.6 AU 1	PPM AM SN 4						PPM		

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MACPEAK-MacFarlane's Peak (EL2372)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-AM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3	SP-4			
776847	0.00	0.05	2372	LAG	M	M	M	556750.00	7784340.00	1390.00		-5+2	T	P	L	F											
												Lat + sand.															
				AA	FE 24.50	PCT	AA	NI 26	PPM	AA	PB 40	PPM	AM	AS 32	PPM	AM	BI 1.0	PPM	AM	MO 3.0	PPM	AM	SB 9.2	PPM	AM	SN 3	PPM
				AM	U 2.0	PPM	AM	W 2	PPM	BA	AG 10.1	PPM	BA	CO 5	PPM	BA	CU 4	PPM	BA	ZN 12	PPM	BE	AU 1	PPB			
776848	0.00	0.05	2372	LAG	M	M	M	556505.00	7784320.00	1390.00		-5+2	R	C	L	F											
												Lat + sand.															
				AA	FE 23.50	PCT	AA	NI 24	PPM	AA	PB 34	PPM	AM	AS 34	PPM	AM	BI 1.0	PPM	AM	MO 2.5	PPM	AM	SB 12.5	PPM	AM	SN 3	PPM
				AM	U 2.3	PPM	AM	W 2	PPM	BA	AG 10.1	PPM	BA	CO 7	PPM	BA	CU 8	PPM	BA	ZN 11	PPM	BE	AU 1	PPB			
776849	0.00	0.05	2372	LAG	M	M	M	556005.00	7784190.00	1390.00		-5+2	R	C	L	F											
												Lat + sand.															
				AA	FE 22.50	PCT	AA	NI 31	PPM	AA	PB 35	PPM	AM	AS 32	PPM	AM	BI 0.5	PPM	AM	MO 2.5	PPM	AM	SB 10.8	PPM	AM	SN 3	PPM
				AM	U 2.2	PPM	AM	W 2	PPM	BA	AG 10.1	PPM	BA	CO 5	PPM	BA	CU 7	PPM	BA	ZN 12	PPM	BE	AU 1	PPB			
776850	0.00	0.05	2372	LAG	M	M	M	549500.00	7784250.00	1390.00		-5+2	R	C	L	F											
												Lat + sand.															
				AA	FE 22.00	PCT	AA	NI 32	PPM	AA	PB 32	PPM	AM	AS 28	PPM	AM	BI 1.0	PPM	AM	MO 2.5	PPM	AM	SB 10.2	PPM	AM	SN 3	PPM
				AM	U 1.3	PPM	AM	W 2	PPM	BA	AG 10.1	PPM	BA	CO 6	PPM	BA	CU 2	PPM	BA	ZN 17	PPM	BE	AU 1	PPB			
776851	0.00	0.05	2372	LAG	M	M	M	549050.00	7784300.00	1390.00		-5+2	R	C	L	M											
												Lat + gravel.															
				AA	FE 17.00	PCT	AA	NI 33	PPM	AA	PB 28	PPM	AM	AS 32	PPM	AM	BI 0.5	PPM	AM	MO 2.5	PPM	AM	SB 5.4	PPM	AM	SN 3	PPM
				AM	U 1.9	PPM	AM	W 2	PPM	BA	AG 10.1	PPM	BA	CO 4	PPM	BA	CU 7	PPM	BA	ZN 13	PPM	BE	AU 1	PPB			
776852	0.00	0.05	2372	LAG	M	M	M	548505.00	7784220.00	1390.00		-5+2	R	C	L	F											
												Lat + gravel.															
				AA	FE 22.50	PCT	AA	NI 17	PPM	AA	PB 18	PPM	AM	AS 32	PPM	AM	BI 1.0	PPM	AM	MO 2.5	PPM	AM	SB 6.0	PPM	AM	SN 3	PPM
				AM	U 1.6	PPM	AM	W 2	PPM	BA	AG 10.1	PPM	BA	CO 2	PPM	BA	CU 2	PPM	BA	ZN 9	PPM	BE	AU 1	PPB			
776853	0.00	0.05	2372	LAG	M	M	M	548110.00	7784220.00	1390.00		-5+2	R	C	L	C											
												Lat + sand.															
				AA	FE 23.00	PCT	AA	NI 23	PPM	AA	PB 34	PPM	AM	AS 46	PPM	AM	BI 1.0	PPM	AM	MO 3.0	PPM	AM	SB 5.6	PPM	AM	SN 3	PPM
				AM	U 2.3	PPM	AM	W 2	PPM	BA	AG 10.1	PPM	BA	CO 3	PPM	BA	CU 5	PPM	BA	ZN 9	PPM	BE	AU 1	PPB			
776854	0.00	0.05	2372	LAG	M	M	M	545650.00	7784190.00	1390.00		-5+2	R	C	L	C											
												Lat + sand.															
				AA	FE 19.50	PCT	AA	NI 25	PPM	AA	PB 30	PPM	AM	AS 90	PPM	AM	BI 1.0	PPM	AM	MO 2.5	PPM	AM	SB 14.5	PPM	AM	SN 3	PPM
				AM	U 3.0	PPM	AM	W 1	PPM	BA	AG 10.1	PPM	BA	CO 5	PPM	BA	CU 24	PPM	BA	ZN 18	PPM	BE	AU 1	PPB			

NORTH CLIMBERS EXPLORATION

REPORT NFR320 - REPORT SAMPLES & RESERVE

REGIONAL DATABASE

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MACPEAK-MacFarlanes Peak (EL3372)

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	T PE	QUAL	DESC	SIZE	RT-1	RT-2	ALIN	VEIN	LODE	SULP	SP-3	SP-4			
776860	0.00	0.05	2372	LAG	M	M	M	546720.00	779320.00	1390.00		-5+2	R	A	L	C											
															Laterite.												
				AA	FE 24.00	PCT	AA	NI 24	PPM	AA	PB 32	PPM	AM	AS 32	PPM	AM	BI 1.0	PPM	AM	MO 2.5	PPM	AM	SB 5.2	PPM	AM	SN 4	PPM
				AM	U 2.3	PPM	AM	M 2	PPM	BA	AG <0.1	PPM	BA	CO 6	PPM	BA	CU 3	PPM	BA	ZN 49	PPM	BE	AU 1	PPB			
776861	0.00	0.05	2372	LAG	M	M	M	548470.00	778370.00	1390.00		-5+2	R	A	L	C											
															Laterite + qtz.												
				AA	FE 24.00	PCT	AA	NI 24	PPM	AA	PB 32	PPM	AM	AS 34	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	M 2	PPM	BA	AG <0.1	PPM	BA	CO 3	PPM	BA	CU 5	PPM	BA	ZN 39	PPM	BE	AU <1	PPB			
776862	0.00	0.05	2372	LAG	M	M	M	548560.00	778360.00	1390.00		-5+2	R	A	L	C											
															Laterite + qtz.												
				AA	FE 20.00	PCT	AA	NI 24	PPM	AA	PB 28	PPM	AM	AS 34	PPM	AM	BI 0.5	PPM	AM	MO 2.0	PPM	AM	SB 4.4	PPM	AM	SN 3	PPM
				AM	U 2.0	PPM	AM	M 1	PPM	BA	AG <0.1	PPM	BA	CO 4	PPM	BA	CU 4	PPM	BA	ZN 18	PPM	BE	AU 1	PPB			
776863	0.00	0.10	2372	LAG	M	M	M	548450.00	778360.00	1390.00		-5+2	R	A	L	M											
															Laterite + qtz.												
				AA	FE 20.50	PCT	AA	NI 25	PPM	AA	PB 28	PPM	AM	AS 32	PPM	AM	BI 0.5	PPM	AM	MO 2.0	PPM	AM	SB 5.0	PPM	AM	SN 3	PPM
				AM	U 2.0	PPM	AM	M 1	PPM	BA	AG <0.1	PPM	BA	CO 4	PPM	BA	CU 5	PPM	BA	ZN 10	PPM	BE	AU <1	PPB			
776864	0.00	0.05	2372	LAG	M	M	M	548550.00	778360.00	1390.00		-5+2	R	C	L	M											
															Laterite + qtz.												
				AA	FE 22.00	PCT	AA	NI 23	PPM	AA	PB 30	PPM	AM	AS 28	PPM	AM	BI 0.5	PPM	AM	MO 2.5	PPM	AM	SB 10.2	PPM	AM	SN 3	PPM
				AM	U 2.1	PPM	AM	M 1	PPM	BA	AG <0.1	PPM	BA	CO 5	PPM	BA	CU 7	PPM	BA	ZN 13	PPM	BE	AU <1	PPB			
776865	0.00	0.05	2372	LAG	M	M	M	550480.00	778350.00	1390.00		-5+2	R	C	L	M											
															Lat + sand.												
				AA	FE 24.50	PCT	AA	NI 28	PPM	AA	PB 28	PPM	AM	AS 30	PPM	AM	BI 0.5	PPM	AM	MO 2.0	PPM	AM	SB 14.0	PPM	AM	SN 3	PPM
				AM	U 2.5	PPM	AM	M 1	PPM	BA	AG <0.1	PPM	BA	CO 4	PPM	BA	CU 7	PPM	BA	ZN 17	PPM	BE	AU 1	PPB			
776866	0.00	0.05	2372	LAG	M	M	M	550895.00	778350.00	1390.00		-5+2	R	C	L	F											
															Lat + sand.												
				AA	FE 23.50	PCT	AA	NI 28	PPM	AA	PB 28	PPM	AM	AS 36	PPM	AM	BI 1.0	PPM	AM	MO 2.0	PPM	AM	SB 15.5	PPM	AM	SN 4	PPM
				AM	U 2.2	PPM	AM	M 2	PPM	BA	AG <0.1	PPM	BA	CO 4	PPM	BA	CU 6	PPM	BA	ZN 17	PPM	BE	AU 1	PPB			
776867	0.00	0.05	2372	LAG	M	M	M	551350.00	778360.00	1390.00		-5+2	R	C	L	F											
															Lat + sand.												
				AA	FE 31.00	PCT	AA	NI 25	PPM	AA	PB 42	PPM	AM	AS 34	PPM	AM	BI 1.0	PPM	AM	MO 3.0	PPM	AM	SB 15.0	PPM	AM	SN 4	PPM
				AM	U 2.7	PPM	AM	M 3	PPM	BA	AG <0.1	PPM	BA	CO 4	PPM	BA	CU 6	PPM	BA	ZN 11	PPM	BE	AU <1	PPB			
776868	0.00	0.50	2372	LAG	M	M	M	551880.00	778370.00	1390.00		-5+2	R	C	L	F											
															Lat + sand.												
				AA	FE 32.00	PCT	AA	NI 22	PPM	AA	PB 46	PPM	AM	AS 40	PPM	AM	BI 1.0	PPM	AM	MO 3.0	PPM	AM	SB 15.0	PPM	AM	SN 4	PPM
				AM	U 2.4	PPM	AM	M 2	PPM	BA	AG <0.1	PPM	BA	CO 4	PPM	BA	CU 6	PPM	BA	ZN 11	PPM	BE	AU <1	PPB			
776869	0.00	0.05	2372	LAG	M	M	M	551950.00	778370.00	1390.00		-5+2	R	C	L	F											
															Lat + sand.												
				AA	FE 32.00	PCT	AA	NI 37	PPM	AA	PB 44	PPM	AM	AS 40	PPM	AM	BI 1.0	PPM	AM	MO 4.0	PPM	AM	SB 13.0	PPM	AM	SN 5	PPM
				AM	U 2.5	PPM	AM	M 3	PPM	BA	AG <0.1	PPM	BA	CO 4	PPM	BA	CU 5	PPM	BA	ZN 11	PPM	BE	AU <1	PPB			
776870	0.00	0.05	2372	LAG	M	M	M	551420.00	778370.00	1390.00		-5+2	R	C	L	F											
															Lat + sand.												
				AA	FE 24.50	PCT	AA	NI 29	PPM	AA	PB 30	PPM	AM	AS 30	PPM	AM	BI 1.0	PPM	AM	MO 2.5	PPM	AM	SB 14.5	PPM	AM	SN 3	PPM
				AM	U 2.1	PPM	AM	M 2	PPM	BA	AG <0.1	PPM	BA	CO 4	PPM	BA	CU 3	PPM	BA	ZN 8	PPM	BE	AU 1	PPB			
776871	0.00	0.15	2372	LAG	M	M	M	550950.00	778250.00	1390.00		-5+2	R	C	L	F											
															Lat + sand.												
				AA	FE 26.50	PCT	AA	NI 34	PPM	AA	PB 34	PPM	AM	AS 74	PPM	AM	BI 1.0	PPM	AM	MO 3.0	PPM	AM	SB 14.0	PPM	AM	SN 3	PPM

NORTH FLINDERS EXPLORATION

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MACPEAK-MacFarlane's Peak : EL 23721

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MACPEAK-MacFarlanes Peak (EL2372)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMS EASTING	AMS NORTHING	RL TRAV	S COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3	SP-4
776885	0.00	0.05	2372	LAG	M	M	M	545360.00	7782750.00	1390.00		-5+2	T	P	L	F								
				AA	FE 23.50	PCT	AA NI 20	PPM	AA PB 38	PPM	AM AS 26	PPM	AM BI 1.0	PPM	AM MO 2.5	PPM	AM SB 9.6	PPM	AM SN 3		PPM			
				AM	U 2.2	PPM	AM W 2	PPM	BA AG <0.1	PPM	BA CO 7	PPM	BA CU 7	PPM	BA ZN 13	PPM	BE AU <1	PPB						
776886	0.00	0.05	2372	LAG	M	M	M	545350.00	7782580.00	1390.00		-5+2	T	P	E	F								
				AA	FE 18.00	PCT	AA NI 19	PPM	AA PB 30	PPM	AM AS 26	PPM	AM BI 1.0	PPM	AM MO 2.0	PPM	AM SB 6.4	PPM	AM SN 3		PPM			
				AM	U 1.9	PPM	AM W 1	PPM	BA AG <0.1	PPM	BA CO 3	PPM	BA CU 5	PPM	BA ZN 15	PPM	BE AU 1	PPB						
776887	0.00	0.05	2372	LAG	M	M	M	546380.00	7782780.00	1390.00		-5+2	R	C	Q	M								
				AA	FE 9.60	PCT	AA NI 13	PPM	AA PB 24	PPM	AM AS 34	PPM	AM BI 0.5	PPM	AM MO 1.5	PPM	AM SB 5.0	PPM	AM SN 1		PPM			
				AM	U 1.3	PPM	AM W 1	PPM	BA AG <0.1	PPM	BA CO 2	PPM	BA CU 7	PPM	BA ZN 9	PPM	BE AU 1	PPB						
776888	0.00	0.05	2372	LAG	M	M	M	546390.00	7782770.00	1390.00		-5+2	T	P	L	F								
				AA	FE 21.00	PCT	AA NI 20	PPM	AA PB 36	PPM	AM AS 38	PPM	AM BI 0.5	PPM	AM MO 3.0	PPM	AM SB 6.0	PPM	AM SN 3		PPM			
				AM	U 2.1	PPM	AM W 2	PPM	BA AG <0.1	PPM	BA CO 5	PPM	BA CU 5	PPM	BA ZN 10	PPM	BE AU <1	PPB						
776889	0.00	0.05	2372	LAG	M	M	M	547260.00	7782760.00	1390.00		-5+2	T	C	L	F								
				AA	FE 20.00	PCT	AA NI 24	PPM	AA PB 36	PPM	AM AS 36	PPM	AM BI 1.0	PPM	AM MO 3.0	PPM	AM SB 6.6	PPM	AM SN 3		PPM			
				AM	U 1.7	PPM	AM W 2	PPM	BA AG <0.1	PPM	BA CO 6	PPM	BA CU 2	PPM	BA ZN 14	PPM	BE AU <1	PPB						
776890	0.00	0.05	2372	LAG	M	M	M	548150.00	7782690.00	1390.00		-5+2	R	C	L	M								
				AA	FE 20.00	PCT	AA NI 23	PPM	AA PB 28	PPM	AM AS 38	PPM	AM BI 1.0	PPM	AM MO 2.5	PPM	AM SB 5.2	PPM	AM SN 3		PPM			
				AM	U 2.3	PPM	AM W 2	PPM	BA AG <0.1	PPM	BA CO 6	PPM	BA CU 7	PPM	BA ZN 25	PPM	BE AU 1	PPB						
776891	0.00	0.05	2372	LAG	M	M	M	548675.00	7782690.00	1390.00		-5+2	R	C	L	M								
				AA	FE 23.50	PCT	AA NI 23	PPM	AA PB 28	PPM	AM AS 40	PPM	AM BI 1.0	PPM	AM MO 3.0	PPM	AM SB 5.2	PPM	AM SN 3		PPM			
				AM	U 2.4	PPM	AM W 2	PPM	BA AG <0.1	PPM	BA CO 6	PPM	BA CU 10	PPM	BA ZN 17	PPM	BE AU <1	PPB						
776892	0.00	0.05	2372	LAG	M	M	M	549091.00	7782740.00	1390.00		-5+2	R	C	L	M								
				AA	FE 22.00	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 5.8	PPM	AM SN 3		PPM			
				AM	U 1.7	PPM	AM W 1	PPM	BA AG <0.1	PPM	BA CO 7	PPM	BA CU 2	PPM	BA ZN 13	PPM	BE AU <1	PPB						
776893	0.00	0.05	2372	LAG	M	M	M	549650.00	7782730.00	1390.00		-5+2	R	P	L	M								
				AA	FE 17.00	PCT	AA NI 17	PPM	AA PB 28	PPM	AM AS 26	PPM	AM BI 1.0	PPM	AM MO 2.0	PPM	AM SB 5.8	PPM	AM SN 3		PPM			
				AM	U 2.0	PPM	AM W 1	PPM	BA AG <0.1	PPM	BA CO 4	PPM	BA CU 2	PPM	BA ZN 10	PPM	BE AU <1	PPB						
776894	0.00	0.05	2372	LAG	M	M	M	550090.00	7782750.00	1390.00		-5+2	R	P	L	M								
				AA	FE 18.00	PCT	AA NI 18	PPM	AA PB 30	PPM	AM AS 22	PPM	AM BI 0.5	PPM	AM MO 2.0	PPM	AM SB 6.6	PPM	AM SN 3		PPM			
				AM	U 1.6	PPM	AM W 1	PPM	BA AG <0.1	PPM	BA CO 3	PPM	BA CU 2	PPM	BA ZN 9	PPM	BE AU <1	PPB						
776895	0.00	0.05	2372	LAG	M	M	M	550590.00	7782730.00	1390.00		-5+2	R	C	Q	M								
				AA	FE 6.60	PCT	AA NI 15	PPM	AA PB 34	PPM	AM AS 10	PPM	AM BI 0.5	PPM	AM MO 0.5	PPM	AM SB 4.6	PPM	AM SN 1		PPM			
				AM	U 1.4	PPM	AM W <1	PPM	BA AG <0.1	PPM	BA CO 5	PPM	BA CU 2	PPM	BA ZN 17	PPM	BE AU 2	PPB						
776896	0.00	0.05	2372	LAG	M	M	M	551035.00	7782750.00	1390.00		-5+2	R	C	L	M								

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MACPEAK-MacFarlanes Peak (EL2372)

LOCATION NUMBER	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	ALTM	VEIN	LODE	SULP	SP-3	SP-4
776897	0.00	0.05 2372	AA AM U 2.1 LAG M	FE 19.50 2.1 M	PCT PPM M	AA AM M	NI 15 W 2 M	PPM BA AG <0.1 551560.00 7782790.00 1390.00	PPM PB 25 AG <0.1	PPM AM BA CO 4	AS 26 CO 4	PPM AM BI 1.0 BA CU 4 -5+2 R	PPM AM MO 1.5 BA ZN 18 C L M	PPM AM SB 12.0 BE AU 1 PPB	PPM AM SN 3	PPM							
776898	0.00	0.05 2372	AA AM U 2.2 LAG M	FE 17.00 2.2 M	PCT PPM M	AA AM M	NI 20 W 2 M	PPM BA AG <0.1 551880.00 7782750.00 1390.00	PPM PB 22 AG <0.1	PPM AM BA CO 3	AS 20 CO 3	PPM AM BI 0.5 BA CU 3 -5+2 R	PPM AM MO 1.5 BA ZN 8 C L M	PPM AM SB 12.5 BE AU 1 PPB	PPM AM SN 2	PPM							
776899	0.00	0.05 2372	AA AM U 2.7 LAG M	FE 24.50 2.7 M	PCT PPM M	AA AM M	NI 26 W 2 M	PPM BA AG <0.1 550050.00 7782290.00 1390.00	PPM PB 34 AG <0.1	PPM AM BA CO 7	AS 32 CO 7	PPM AM BI 1.0 BA CU 8 -5+2 R	PPM AM MO 2.0 BA ZN 16 C L M	PPM AM SB 12.5 BE AU <1 PPB	PPM AM SN 3	PPM							
776900	0.00	0.05 2372	AA AM U 3.0 LAG M	FE 23.00 3.0 M	PCT PPM M	AA AM M	NI 22 W 2 M	PPM BA AG <0.1 549560.00 7782750.00 1390.00	PPM PB 26 AG <0.1	PPM AM BA CO 7	AS 36 CO 7	PPM AM BI 0.5 BA CU 14 -5+2 R	PPM AM MO 2.0 BA ZN 11 C L M	PPM AM SB 6.8 BE AU <1 PPB	PPM AM SN 3	PPM							
776901	0.00	0.05 2372	AA AM U 2.4 LAG M	FE 22.50 2.4 M	PCT PPM M	AA AM M	NI 36 W 2 M	PPM BA AG <0.1 549104.00 7782360.00 1390.00	PPM PB 40 AG <0.1	PPM AM BA CO 5	AS 34 CO 5	PPM AM BI 0.5 BA CU 5 -5+2 R	PPM AM MO 3.0 BA ZN 9 C L M	PPM AM SB 6.8 BE AU <1 PPB	PPM AM SN 3	PPM							
776902	0.00	0.05 2372	AA AM U 1.9 LAG M	FE 21.00 1.9 M	PCT PPM M	AA AM M	NI 20 W 2 M	PPM BA AG <0.1 548670.00 7782700.00 1390.00	PPM PB 34 AG <0.1	PPM AM BA CO 4	AS 24 CO 4	PPM AM BI 0.5 BA CU 5 -5+2 R	PPM AM MO 2.5 BA ZN 13 C L F	PPM AM SB 5.8 BE AU 1 PPB	PPM AM SN 3	PPM							
776903	0.00	0.05 2372	AA AM U 1.8 LAG M	FE 18.50 1.8 M	PCT PPM M	AA AM M	NI 18 W 2 M	PPM BA AG <0.1 547415.00 7782320.00 1390.00	PPM PB 36 AG <0.1	PPM AM BA CO 5	AS 24 CO 5	PPM AM BI 1.0 BA CU 5 -5+2 T	PPM AM MO 2.5 BA ZN 16 C L F	PPM AM SB 5.4 BE AU <1 PPB	PPM AM SN 3	PPM							
776904	0.00	0.05 2372	AA AM U 1.8 LAG M	FE 20.00 1.8 M	PCT PPM M	AA AM M	NI 21 W 1 M	PPM BA AG <0.1 546890.00 7782350.00 1390.00	PPM PB 34 AG <0.1	PPM AM BA CO 4	AS 32 CO 4	PPM AM BI 0.5 BA CU 5 -5+2 T	PPM AM MO 3.0 BA ZN 13 C L F	PPM AM SB 6.0 BE AU <1 PPB	PPM AM SN 3	PPM							
776905	0.00	0.05 2372	AA AM U 2.6 LAG M	FE 16.50 2.6 M	PCT PPM M	AA AM M	NI 22 W 1 M	PPM BA AG <0.1 546390.00 7782360.00 1390.00	PPM PB 38 AG <0.1	PPM AM BA CO 7	AS 26 CO 7	PPM AM BI 0.5 BA CU 6 -5+2 T	PPM AM MO 2.0 BA ZN 10 C L F	PPM AM SB 4.6 BE AU <1 PPB	PPM AM SN 3	PPM							
776906	0.00	0.05 2372	AA AM U 1.7 LAG M	FE 14.50 1.7 M	PCT PPM M	AA AM M	NI 17 W 1 M	PPM BA AG <0.1 545930.00 7782350.00 1390.00	PPM PB 30 AG <0.1	PPM AM BA CO 5	AS 22 CO 5	PPM AM BI 0.5 BA CU 5 -5+2 T	PPM AM MO 2.0 BA ZN 10 C L F	PPM AM SB 5.8 BE AU 1 PPB	PPM AM SN 3	PPM							
776907	0.00	0.05 2372	AA AM U 2.6 LAG M	FE 20.00 2.6 M	PCT PPM M	AA AM M	NI 21 W 2 M	PPM BA AG <0.1 545450.00 7782360.00 1390.00	PPM PB 40 AG <0.1	PPM AM BA CO 4	AS 30 CO 4	PPM AM BI 1.0 BA CU 6 -5+2 T	PPM AM MO 2.5 BA ZN 11 C Q M	PPM AM SB 7.4 BE AU <1 PPB	PPM AM SN 4	PPM							
			AA AM U 2.4	FE 23.50 2.4	PCT PPM M	AA AM M	NI 24 W 2	PPM BA AG <0.1	PPM PB 32 AG <0.1	PPM AM BA CO 6	AS 34 CO 6	PPM AM BI 1.0 BA CU 7	PPM AM MO 2.5 BA ZN 13	PPM AM SB 7.8 BE AU <1 PPB	PPM AM SN 4	PPM							

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MACPEAK-MacFarlanes Peak (EL2372)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMS EASTING	AMS NORTHING	RL TRAV	S COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3	SP-4
776912	0.00	0.05	2372	LAG	M	M	M	545739.00	7781930.00	1390.00		-5+2	T	C	L	F								
				AA	FE 15.50	PCT	AA NI 17	PPM	AA PB 28	PPM	AM AS 16	PPM	AM BI 0.5	PPM	AM MO 1.5	PPM	AM SB 4.8	PPM	AM SN 2	PPM				
				AM	U 1.4	PPM	AM W 1	PPM	BA AG <0.1	PPM	BA CO 3	PPM	BA CU 5	PPM	BA ZN 10	PPM	BE AU <1	PPB						
776913	0.00	0.10	2372	LAG	M	M	M	546120.00	7781900.00	1390.00		-5+2	T	P	L	F								
				AA	FE 15.50	PCT	AA NI 22	PPM	AA PB 26	PPM	AM AS 28	PPM	AM BI 0.5	PPM	AM MO 2.0	PPM	AM SB 6.0	PPM	AM SN 3	PPM				
				AM	U 3.1	PPM	AM W 1	PPM	BA AG <0.1	PPM	BA CO 6	PPM	BA CU 8	PPM	BA ZN 9	PPM	BE AU <1	PPB						
776914	0.00	0.05	2372	LAG	M	M	M	546636.00	7781870.00	1390.00		-5+2	T	P	L	F								
				AA	FE 20.00	PCT	AA NI 25	PPM	AA PB 38	PPM	AM AS 28	PPM	AM BI 0.5	PPM	AM MO 2.5	PPM	AM SB 5.6	PPM	AM SN 4	PPM				
				AM	U 2.3	PPM	AM W 2	PPM	BA AG <0.1	PPM	BA CO 5	PPM	BA CU 7	PPM	BA ZN 14	PPM	BE AU <1	PPB						
776915	0.00	0.05	2372	LAG	M	M	M	547160.00	7781890.00	1390.00		-5+2	T	P	L	F								
				AA	FE 17.00	PCT	AA NI 20	PPM	AA PB 34	PPM	AM AS 24	PPM	AM BI 1.0	PPM	AM MO 2.0	PPM	AM SB 5.4	PPM	AM SN 3	PPM				
				AM	U 2.5	PPM	AM W 1	PPM	BA AG <0.1	PPM	BA CO 3	PPM	BA CU 5	PPM	BA ZN 14	PPM	BE AU <1	PPB						
776916	0.00	0.05	2372	LAG	M	M	M	547990.00	7781830.00	1390.00		-5+2	T	R	L	F								
				AA	FE 13.00	PCT	AA NI 17	PPM	AA PB 26	PPM	AM AS 20	PPM	AM BI 0.5	PPM	AM MO 1.5	PPM	AM SB 5.0	PPM	AM SN 2	PPM				
				AM	U 2.3	PPM	AM W 1	PPM	BA AG <0.1	PPM	BA CO 2	PPM	BA CU 1	PPM	BA ZN 10	PPM	BE AU <1	PPB						
776917	0.00	0.05	2372	LAG	M	M	M	548530.00	7781820.00	1390.00		-5+2	T	P	L	F								
				AA	FE 11.00	PCT	AA NI 16	PPM	AA PB 24	PPM	AM AS 18	PPM	AM BI 0.5	PPM	AM MO 1.5	PPM	AM SB 4.6	PPM	AM SN 2	PPM				
				AM	U 1.7	PPM	AM W 1	PPM	BA AG <0.1	PPM	BA CO 3	PPM	BA CU 4	PPM	BA ZN 12	PPM	BE AU <1	PPB						
776918	0.00	0.05	2372	LAG	M	M	M	549310.00	7781840.00	1390.00		-5+2	T	P	L	F								
				AA	FE 18.00	PCT	AA NI 18	PPM	AA PB 34	PPM	AM AS 18	PPM	AM BI 1.0	PPM	AM MO 2.0	PPM	AM SB 5.6	PPM	AM SN 3	PPM				
				AM	U 1.7	PPM	AM W 1	PPM	BA AG <0.1	PPM	BA CO 4	PPM	BA CU 1	PPM	BA ZN 11	PPM	BE AU <1	PPB						
776919	0.00	0.05	2372	LAG	M	M	M	549805.00	7781850.00	1390.00		-5+2	T	P	L	F								
				AA	FE 21.50	PCT	AA NI 22	PPM	AA PB 40	PPM	AM AS 20	PPM	AM BI 1.0	PPM	AM MO 2.5	PPM	AM SB 7.4	PPM	AM SN 3	PPM				
				AM	U 3.2	PPM	AM W 3	PPM	BA AG <0.1	PPM	BA CO 5	PPM	BA CU 7	PPM	BA ZN 13	PPM	BE AU <1	PPB						
776920	0.00	0.05	2372	LAG	M	M	M	550270.00	7781880.00	1390.00		-5+2	R	C	L	M								
				AA	FE 15.00	PCT	AA NI 17	PPM	AA PB 28	PPM	AM AS 14	PPM	AM BI 1.0	PPM	AM MO 1.0	PPM	AM SB 6.8	PPM	AM SN 3	PPM				
				AM	U 2.2	PPM	AM W 1	PPM	BA AG <0.1	PPM	BA CO 3	PPM	BA CU 3	PPM	BA ZN 12	PPM	BE AU 1	PPB						
776921	0.00	0.50	2372	LAG	M	M	M	550905.00	7781830.00	1390.00		-5+2	T	P	L	F								
				AA	FE 18.00	PCT	AA NI 15	PPM	AA PB 26	PPM	AM AS 20	PPM	AM BI 1.0	PPM	AM MO 1.5	PPM	AM SB 7.0	PPM	AM SN 2	PPM				
				AM	U 1.6	PPM	AM W 1	PPM	BA AG <0.1	PPM	BA CO 4	PPM	BA CU 13	PPM	BA ZN 9	PPM	BE AU 6	PPB						
776922	0.00	0.05	2372	LAG	M	M	M	551390.00	7781870.00	1390.00		-5+2	R	C	L	M								
				AA	FE 36.00	PCT	AA NI 20	PPM	AA PB 32	PPM	AM AS 42	PPM	AM BI 1.0	PPM	AM MO 2.5	PPM	AM SB 11.4	PPM	AM SN 4	PPM				
				AM	U 2.3	PPM	AM W 4	PPM	BA AG <0.1	PPM	BA CO 3	PPM	BA CU 15	PPM	BA ZN 16	PPM	BE AU 1	PPB						
776923	0.00	0.05	2372	LAG	M	M	M	551710.00	7781830.00	1390.00		-5+2	R	C	L	M								

NORTH FLINDEES EXPLORATION

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MACPEAK-MacFarlanes Peak (EL2372)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMS EASTING	AMS NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3	SP-4	
776924	0.00	0.05	2372	AA FE 42.00	PCT AA NI 20			PPM AA PB 38		PPM AM AS 48		PPM AM BI 1.0	PPM AM MD 2.5		PPM AM SB 12.0	PPM AM SN 4									
				AM U 2.4	PPM AM W 5		PPM BA AG <0.1	PPM BA CO 5		PPM BA CU 18	PPM BA ZN 28		PPM BE AU 1	PPB											
				LAG M	M	M	551580.00	7781250.00	1390.00	-5+2	R	A	L	M	Laterite.										
776925	0.00	0.05	2372	AA FE 44.00	PCT AA NI 28			PPM AA PB 36		PPM AM AS 54		PPM AM BI 1.0	PPM AM MD 2.5		PPM AM SB 9.0	PPM AM SN 4									
				AM U 2.9	PPM AM W 4		PPM BA AG <0.1	PPM BA CO 5		PPM BA CU 18	PPM BA ZN 26		PPM BE AU 1	PPB											
				LAG M	M	M	551290.00	7781300.00	1390.00	-5+2	R	A	L	M	Laterite.										
776926	0.00	0.05	2372	AA FE 49.00	PCT AA NI 14			PPM AA PB 32		PPM AM AS 62		PPM AM BI 1.0	PPM AM MD 2.0		PPM AM SB 3.6	PPM AM SN 6									
				AM U 3.6	PPM AM W 5		PPM BA AG <0.1	PPM BA CO 2		PPM BA CU 9	PPM BA ZN 11		PPM BE AU <1	PPB DO FE 49.00	PCT										
				LAG M	M	M	550800.00	7781340.00	1390.00	-5+2	R	P	L	M	Lat + mnr clay.										
776927	0.00	0.05	2372	AA FE 44.00	PCT AA NI 18			PPM AA PB 42		PPM AM AS 44		PPM AM BI 2.0	PPM AM MD 3.0		PPM AM SB 13.0	PPM AM SN 6									
				AM U 3.0	PPM AM W 4		PPM BA AG <0.1	PPM BA CO 3		PPM BA CU 11	PPM BA ZN 10		PPM BE AU 1	PPB											
				LAG M	M	M	550310.00	7781260.00	1390.00	-5+2	T	P	L	F	Lat + clay.										
776928	0.00	0.05	2372	AA FE 28.00	PCT AA NI 26			PPM AA PB 46		PPM AM AS 34		PPM AM BI 1.0	PPM AM MD 3.0		PPM AM SB 7.6	PPM AM SN 3									
				AM U 2.8	PPM AM W 2		PPM BA AG <0.1	PPM BA CO 5		PPM BA CU 21	PPM BA ZN 18		PPM BE AU 2	PPB											
				LAG M	M	M	546660.00	7781310.00	1390.00	-5+2	T	R	L	F	Lat + clay.										
776929	0.00	0.05	2372	AA FE 16.00	PCT AA NI 16			PPM AA PB 28		PPM AM AS 20		PPM AM BI 0.5	PPM AM MD 1.5		PPM AM SB 4.6	PPM AM SN 2									
				AM U 1.6	PPM AM W 1		PPM BA AG <0.1	PPM BA CO 5		PPM BA CU 11	PPM BA ZN 13		PPM BE AU 1	PPB											
				LAG M	M	M	549230.00	7781380.00	1390.00	-5+2	T	P	L	F	Lat + clay.										
776930	0.00	0.05	2372	AA FE 14.00	PCT AA NI 16			PPM AA PB 26		PPM AM AS 22		PPM AM BI 0.5	PPM AM MD 1.5		PPM AM SB 4.6	PPM AM SN 2									
				AM U 1.4	PPM AM W 1		PPM BA AG <0.1	PPM BA CO 1		PPM BA CU 14	PPM BA ZN 10		PPM BE AU 1	PPB											
				LAG M	M	M	548800.00	7781400.00	1390.00	-5+2	T	P	L	F	Lat + clay.										
776931	0.00	0.05	2372	AA FE 13.50	PCT AA NI 14			PPM AA PB 22		PPM AM AS 24		PPM AM BI 0.5	PPM AM MD 1.5		PPM AM SB 4.6	PPM AM SN 2									
				AM U 1.5	PPM AM W 1		PPM BA AG <0.1	PPM BA CO 3		PPM BA CU 14	PPM BA ZN 9		PPM BE AU 1	PPB											
				LAG M	M	M	548340.00	7781360.00	1390.00	-5+2	T	R	L	F	Clay + mnr lat.										
776932	0.00	0.05	2372	AA FE 17.00	PCT AA NI 19			PPM AA PB 34		PPM AM AS 28		PPM AM BI 0.5	PPM AM MD 2.5		PPM AM SB 5.0	PPM AM SN 2									
				AM U 1.7	PPM AM W 1		PPM BA AG <0.1	PPM BA CO 5		PPM BA CU 16	PPM BA ZN 11		PPM BE AU 1	PPB											
				LAG M	M	M	547780.00	7781270.00	1390.00	-5+2	T	P	L	F	Lat + clay + mnr sand.										
776933	0.00	0.05	2372	AA FE 17.00	PCT AA NI 16			PPM AA PB 28		PPM AM AS 20		PPM AM BI 0.5	PPM AM MD 2.0		PPM AM SB 3.4	PPM AM SN 2									
				AM U 1.2	PPM AM W 1		PPM BA AG <0.1	PPM BA CO 3		PPM BA CU 10	PPM BA ZN 7		PPM BE AU 1	PPB											
				LAG M	M	M	547450.00	7781200.00	1390.00	-5+2	T	P	L	F	Lat + clay + mnr sand.										
776934	0.00	0.05	2372	AA FE 23.00	PCT AA NI 24			PPM AA PB 52		PPM AM AS 36		PPM AM BI 1.0	PPM AM MD 3.5		PPM AM SB 4.8	PPM AM SN 3									
				AM U 2.0	PPM AM W 2		PPM BA AG <0.1	PPM BA CO 5		PPM BA CU 15	PPM BA ZN 11		PPM BE AU 2	PPB											
				LAG M	M	M	546890.00	7781350.00	1390.00	-5+2	T	P	L	F	Sand + lat.										
				AA FE 15.50	PCT AA NI 15			PPM AA PB 26		PPM AM AS 18		PPM AM BI 0.5	PPM AM MD 1.5		PPM AM SB 4.0	PPM AM SN 2									
				AM U 1.4	PPM AM W 1			PPM BA AG <0.1		PPM BA CO 4		PPM BA CU 10	PPM BA ZN 8		PPM BE AU 1	PPB									

NORTH FLINDERS EXPLORATION

REGIONAL DATABASE

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MACPEAK-MacFarlanes Peak (EL2372)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP PARENT TYPE LOCATION	LOCAL EASTING	LOCAL NORTHING	AMS EASTING	AMS NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3	SP-4	
776935	0.00	0.05	2372	LAG M	M	M	545930.00	7781410.00	1390.00		-5+2	T	P	L	F								
													Sand + lat + clay.										
				AA FE 21.50	PCT	AA NI 19	PPM	AA PB 32	PPM	AM AS 24	PPM	AM BI 1.0	PPM	AM NO 2.5	PPM	AM SB 4.8	PPM	AM SN 3	PPM				
				AM U 1.6	PPM	AM W 1	PPM	BA AG 0.1	PPM	BA CO 3	PPM	BA CU 13	PPM	BA ZN 10	PPM	BE AU 1	PPB						
776936	0.00	0.05	2372	LAG M	M	M	545930.00	7781200.00	1390.00		-5+2	T	P	L	F								
													Sand + lat + clay.										
				AA FE 20.00	PCT	AA NI 23	PPM	AA PB 40	PPM	AM AS 22	PPM	AM BI 0.5	PPM	AM NO 2.5	PPM	AM SB 4.2	PPM	AM SN 3	PPM				
				AM U 1.8	PPM	AM W 2	PPM	BA AG 0.1	PPM	BA CO 6	PPM	BA CU 13	PPM	BA ZN 9	PPM	BE AU 1	PPB						

MACPEAK-MacFarlanes Peak (EL2372)-MKR9001

TYPE : RAB LOCAL EAST : M E ANG EAST : 555058.90 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7751991.00 N COMP : 20/04/95 CORE : M DEPTH TOTAL : 30.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334	329	115					SAMP
								AU PPM	AU PPM	AS PPM	AUC	LGR TYPE	COMMENTS		
745128	0.00	3.00	3.00		M	M		0.001	M	<5	M	M	M	M	0.00 RAB Multi element 704439.
745129	3.00	6.00	3.00		M	M		<0.001	M	<5	M	M	M	M	0.00 RAB Very clay rich at 4.0m.
	6.00	9.00	3.00		M	M		M	M	M	M	M	M	M	M RAB Lat pisol at 7.0-7.5m.
	9.00	12.00	3.00		M	M		M	M	M	M	M	M	M	M RAB Sandy grit.
	12.00	15.00	3.00		M	M		M	M	M	M	M	M	M	M RAB Clay + sand grit at 13.0m.
	15.00	18.00	3.00		M	M		M	M	M	M	M	M	M	M RAB F.g. Fe grits at 17.0m.
	18.00	21.00	3.00		M	M		M	M	M	M	M	M	M	M RAB Fe grits + mn lat pisol.
745130	21.00	24.00	3.00		M	M		<0.001	M	5.	M	M	M	M	0.00 RAB Fe + lat pisol grits.
	24.00	27.00	3.00		M	M		M	M	M	M	M	M	M	M RAB Wet.
745131	27.00	30.00	3.00		M	M		<0.001	M	<5	M	M	M	M	0.00 RAB Wet. E.C.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
745128	0.00	3.00	0sn6C01t40	whl				RB4				
745129	3.00	6.00	01t200c120	whl		acy30		DB3				
	6.00	9.00	0c19001t10	whl		acy10		DB3				
	9.00	12.00	0c199	whl		acy05		RB3				
	12.00	15.00	0c199	whl				RB4				
	15.00	18.00	0c19C0c1t10	whl				RB5				
	18.00	21.00	0c19001t10	whl				RB5				
745130	21.00	24.00	0c19001t10	whl				RB4				
	24.00	27.00	0c1300sr50Vbs10	whl		acy10		DB421				
745131	27.00	30.00	0bs99	whl		acy40asr10		VB236				

MACPEAK-MacFarlanes Peak (EL2372)-MKR9002

TYPE : RAB LOCAL EAST : M E ANG EAST : 555031.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7752519.00 N COMP : 20/04/95 CORE : M DEPTH TOTAL : 26.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334	329	115	AUC	SAMP		
								AU	AU	AS		LGR TYPE COMMENTS		
								PPM	PPM	PPM				
745132	0.00	3.00	3.00		M	M		<0.001	M	5.	M	M	M	0.00 RAB Multi element 704440.
745133	3.00	6.00	3.00		M	M		<0.001	M	15.	M	M	M	0.00 RAB
	6.00	9.00	3.00		M	M		M	M	M	M	M	M	M RAB
	9.00	12.00	3.00		M	M		M	M	M	M	M	M	M RAB
	12.00	15.00	3.00		M	M		M	M	M	M	M	M	M RAB
	15.00	18.00	3.00		M	M		M	M	M	M	M	M	M RAB Wet.
	18.00	21.00	3.00		M	M		M	M	M	M	M	M	M RAB
	21.00	24.00	3.00		M	M		M	M	M	M	M	M	M RAB
745134	24.00	26.00	2.00		M	M		0.001	M	<5	M	M	M	0.00 RAB E.C.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
745132	0.00	3.00	0sn6C01t40	whl				RB4				
745133	3.00	6.00	01t600c140	whl				DB5				
	6.00	9.00	0c199	whl	ind			DB3				

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	9.00	12.00	Oc199	whl				3B3				
	12.00	15.00	Oc199	whl				0B3				
	15.00	18.00	Oc199	whl				RB3				
	18.00	21.00	Oc199	whl				RB3				
	21.00	24.00	Oc199	whl				RB3				
745134	24.00	26.00	Oc1Vbs	whl	ind			0B3GB4				

MACPEAK-MacFarlanes Peak (EL2372)-MKRB003

TYPE : RAB	LOCAL EAST : NORTH :	M E M N	ANG EAST : 554958.00 E NORTH : 7753101.00 N	RL : 1390.00	DATE START : M COMP : 20/04/95	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 23.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
745135	0.00	3.00	3.00		M	M		10.001	M	<5	M	0.00 RAB Multi element 704441.
745136	3.00	6.00	3.00		M	M		10.001	M	5.	M	0.00 RAB
	6.00	9.00	3.00		M	M		M	M	M	M	M RAB
	9.00	12.00	3.00		M	M		M	M	M	M	M RAB
	12.00	15.00	3.00		M	M		M	M	M	M	M RAB
	15.00	18.00	3.00		M	M		M	M	M	M	M RAB
	18.00	21.00	3.00		M	M		M	M	M	M	M RAB
745137	21.00	23.00	2.00		M	M		10.001	M	15	M	0.00 RAB E.S.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
745135	0.00	3.00	Ban600it40	whl				RB4				
745136	3.00	6.00	Oit600ci40	whl				0B3				
	6.00	9.00	Oc199	whl				0B3				
	9.00	12.00	Oc199	whl				0B3				
	12.00	15.00	Oc199	whl				0B3				
	15.00	18.00	Oc199	whl				RB4				
	18.00	21.00	Oc199	whl				RB4				
745137	21.00	23.00	Oc120Vbs80	whl	ind	asr5		RB7				

MACPEAK-MacFarlanes Peak (EL2372)-MKRB006

TYPE : RAB	LOCAL EAST : NORTH :	M E M N	ANG EAST : 554406.00 E NORTH : 7753019.00 N	RL : 1390.00	DATE START : M COMP : 20/04/95	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 28.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
745145	0.00	3.00	3.00		M	M		10.001	M	<5	M	0.00 RAB Multi element 704444.
745146	3.00	6.00	3.00		M	M		10.001	M	5.	M	0.00 RAB
	6.00	9.00	3.00		M	M		M	M	M	M	M RAB C.g. Fe grits.
	9.00	12.00	3.00		M	M		M	M	M	M	M RAB
	12.00	15.00	3.00		M	M		M	M	M	M	M RAB
	15.00	18.00	3.00		M	M		M	M	M	M	M RAB
	18.00	21.00	3.00		M	M		M	M	M	M	M RAB
	21.00	24.00	3.00		M	M		M	M	M	M	M RAB
	24.00	27.00	3.00		M	M		M	M	M	M	M RAB

MACPEAK-MacFarlanes Peak (EL2372)-MKRB006

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM				AUC	SAMP L*GR TYPE COMMENTS
745147	27.00	28.00	1.00		M	M		70.001	M	5.	M	M	M	M	0.00 RAB E.O.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
745145	0.00	3.00	Osn800lt20	whl				RB4				
745146	3.00	5.00	01t790cl30	whl				QB4				
	6.00	9.00	0cl99	whl	ind			QB4				
	9.00	12.00	0cl99	whl				QB4				
	12.00	15.00	0cl99	whl				QRB3				
	15.00	18.00	0cl99	whl				QRB4				
	18.00	21.00	0cl99	whl				CRS4				
	21.00	24.00	0cl500sr15	whl				QB4				
	24.00	27.00	0sr50Vbs50	whl				ABE3				
745147	27.00	28.00	Vbs99	whl	ind			AB7				

TYPE : RAB LOCAL EAST : M E AME EAST : 548050.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7781518.00 N COMP : 23/05/95 CORE : M DEPTH TOTAL : 31.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L*GR TYPE COMMENTS
	0.00	4.00	4.00		M	M		M	M	M	M	0.00 RAB Pisol lat + sand/gravel 791957.
	4.00	7.00	3.00		M	M		M	M	M	M	0.00 RAB Cemented qtz grains.
	7.00	10.00	3.00		M	M		M	M	M	M	0.00 RAB Cemented qtz grains - very hard.
	10.00	13.00	3.00		M	M		M	M	M	M	0.00 RAB Blc saprock.
745659	13.00	16.00	3.00		M	M		M	M	M	M	0.00 RAB Wthd granite?
745660	16.00	19.00	3.00		M	M		<0.001	M	<5	M	0.00 RAB Wthd granite? clay.
745661	19.00	22.00	3.00		M	M		<0.001	M	<5	M	0.00 RAB Wthd granite? clay.
745662	22.00	25.00	3.00		M	M		<0.001	M	<5	M	0.00 RAB Wthd granite + traces of grn alt.
745663	25.00	28.00	3.00		M	M		<0.001	M	<5	M	0.00 RAB Wthd granite + traces of grn alt.
	28.00	31.00	3.00		M	M		<0.001	M	<5	M	0.00 RAB Leucogranite. E.O.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	4.00	0c180	whl	nod			BR6				
	4.00	7.00	0st70	whl				BA2				
	7.00	10.00	0st70	whl	not			BA2				
	10.00	13.00	0sr70	whl				AW5				
	13.00	16.00	0sr70	whl	not			BRA4				
745659	16.00	19.00	6gu80	whl		qz02	vqz02	BR1				
745660	19.00	22.00	6gu80	whl	not	qz02	vqz02	BR1				
745661	22.00	25.00	6gu80	whl	not	qz02	vqz02	BR62				
745662	25.00	28.00	6gu80	nod	not	qz02bt01	vqz02	BR62				
745663	28.00	31.00	6gu80	nod				BR61				

MACPEAK-MacFarlanes Peak (EL2372)-MKRB075

TYPE : RAB LOCAL EAST : M E AME EAST : 548070.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7782056.00 N COMP : 23/05/95 CORE : M DEPTH TOTAL : 31.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L*GR TYPE COMMENTS
	0.00	4.00	4.00		M	M		M	M	M	M	0.00 RAB Stoneline very poor over granite? sand. 791962.
	4.00	7.00	3.00		M	M		M	M	M	M	0.00 RAB Grite + mnr clays.
	7.00	10.00	3.00		M	M		M	M	M	M	0.00 RAB Wthd bedrock clay granite?
	10.00	13.00	3.00		M	M		M	M	M	M	0.00 RAB Cemented qtz grains.nite?
	13.00	16.00	3.00		M	M		M	M	M	M	0.00 RAB Mnr clays in wthd bedrock.
	16.00	19.00	3.00		M	M		M	M	M	M	0.00 RAB Meta sandstone mnr clays?
	19.00	22.00	3.00		M	M		M	M	M	M	0.00 RAB Meta sandstone mnr clays?
	22.00	25.00	3.00		M	M		M	M	M	M	0.00 RAB Blc mudst very clay.
	25.00	28.00	3.00		M	M		M	M	M	M	0.00 RAB Blc mudst very clay.
745664	28.00	31.00	3.00		M	M		<0.001	M	5.	M	0.00 RAB Blc mudst very clay. E.O.P.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	4.00	0c180	whl				BR6				
	4.00	7.00	0c180	whl				BR5				

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structural	Structure2	Water
	7.00	10.00	Ocl100st60	whl	not			BR5				
	10.00	13.00	Ost70	whl	not			BA3				
	13.00	16.00	Ssn40Ss140	whl	not			BRA4				
	16.00	19.00	Mhf70	whl	not			BRA4				
	19.00	22.00	Mhf70	whl	not			BRA4				
	22.00	25.00	Mhf30Ssd30	whl	not			BRA2				
	25.00	28.00	Ssd40Ss140	whl	not			BRA2				
745664	28.00	31.00	Ssd80	whl				BA2				

MACPEAK-MacFarlanes Peak (EL2372)-MKRB075

TYPE : SAB	LOCAL EAST : NORTH :	M E M N	ANG EAST : 548060.00 E NORTH : 7782500.00 N	RL : 1390.00	DATE START : M COMP : 23/05/95	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 31.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L*GR TYPE COMMENTS
	0.00	4.00	4.00		M	M		M	M	M	M	0.00 RAB Sand + gravel and grits. 791953.
	4.00	7.00	3.00		M	M		M	M	M	M	0.00 RAB Cemented grains.
	7.00	10.00	3.00		M	M		M	M	M	M	0.00 RAB
	10.00	13.00	3.00		M	M		M	M	M	M	0.00 RAB Mottled clays bic.
	13.00	16.00	3.00		M	M		M	M	M	M	0.00 RAB Mottled clays bic.
	16.00	19.00	3.00		M	M		M	M	M	M	0.00 RAB Mottled clays.
	19.00	22.00	3.00		M	M		M	M	M	M	0.00 RAB Mottled clays.
	22.00	25.00	3.00		M	M		M	M	M	M	0.00 RAB Mottled clays.
	25.00	28.00	3.00		M	M		M	M	M	M	0.00 RAB Clays + Sel.
745665	28.00	31.00	3.00		M	M		10.001	M	<5	M	0.00 RAB Mottled clays. E.O.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structural	Structure2	Water
	0.00	4.00	Ocl180	whl				BR6				
	4.00	7.00	Ost70	whl				BRA4				
	7.00	10.00	Ss130	whl	mas			B6				
	10.00	13.00	Ssd80	whl	not			B62				
	13.00	16.00	Ssd80	whl	not			B62				
	16.00	19.00	Ssd200sr50	whl	not			B61				
	19.00	22.00	Ssd70	whl	not			B61				
	22.00	25.00	Ssd40Ss140	whl	not			B61				
	25.00	28.00	Ssd40Ss140	whl	not	oxd02		B61				
745665	28.00	31.00	Ssd70Ss110	whl	not			B61				

MACPEAK-MacFarlanes Peak (EL2372)-MKRB077

TYPE : RAB	LOCAL EAST : NORTH :	M E M N	ANG EAST : 548090.00 E NORTH : 7782970.00 N	RL : 1390.00	DATE START : M COMP : 23/05/95	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 22.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L*GR TYPE COMMENTS
	0.00	4.00	4.00		M	M		M	M	M	M	0.00 RAB Laterite scree + gravel + clays. 791954.
	4.00	7.00	3.00		M	M		M	M	M	M	0.00 RAB Wthd bedrock + clays.
	7.00	10.00	3.00		M	M		M	M	M	M	0.00 RAB Wthd bedrock + clays.

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L*GR TYPE COMMENTS
	10.00	13.00	3.00		M	M		M	M	M	M	0.00 RAB Fe sandst + mot clays Oc1? or bedrock?
	13.00	16.00	3.00		M	M		M	M	M	M	0.00 RAB Mottled clays blc?
	16.00	19.00	3.00		M	M		M	M	M	M	0.00 RAB Mottled clays blc?
745666	19.00	22.00	3.00		M	M	0.003	M	<5	M	M	0.00 RAB Mottled clays blc? Fe SS. E.O.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	4.00	Oc1B0	whl				BR6				
	4.00	7.00	Oc130Sad50	whl				BRW4				
	7.00	10.00	Oc110Sad75	whl	not			BRW4				
	10.00	13.00	Sad50Sen30	whl	not			BRW4				
	13.00	16.00	SadB0	whl	not			BGR1				
	16.00	19.00	SadB0	whl	not			BGR1				
745666	19.00	22.00	SadB0	whl	not			BGR1				

MACPEAK-MacFarlanes Peak (EL2372)-MKR8079

TYPE : RAB	LOCAL EAST : NORTH :	M E M N	ANG EAST : 548130.00 E NORTH : 7783600.00 N	RL : 1390.00	DATE START : M COMP : 23/05/95	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 31.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L*GR TYPE COMMENTS
	0.00	4.00	4.00		M	M		M	M	M	M	0.00 RAB Qtz scree also scree slope. 771955.
	4.00	7.00	3.00		M	M		M	M	M	M	0.00 RAB Clay.
	7.00	10.00	3.00		M	M		M	M	M	M	0.00 RAB Clay.
	10.00	13.00	3.00		M	M		M	M	M	M	0.00 RAB Clay.
	13.00	16.00	3.00		M	M		M	M	M	M	0.00 RAB Mnr clays.
	16.00	19.00	3.00		M	M		M	M	M	M	0.00 RAB Clay.
	19.00	22.00	3.00		M	M		M	M	M	M	0.00 RAB Clay.
	22.00	25.00	3.00		M	M		M	M	M	M	0.00 RAB Mnr clays.
	25.00	28.00	3.00		M	M		M	M	M	M	0.00 RAB Mnr clays.
745667	28.00	31.00	3.00		M	M	0.001	M	<5	M	M	0.00 RAB E.O.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	4.00	Oc1B0	whl				BR6				
	4.00	7.00	SadB0	whl	not			BR4				
	7.00	10.00	SadB0	whl	not			BR4				
	10.00	13.00	SadB0	whl	not			BR4				
	13.00	16.00	SadB0Sen20	whl				BAR2				
	16.00	19.00	SadB0Sen20	whl	not	oxd01		BAR2				
	19.00	22.00	SenB0Sad20	whl	not			BAR2				
	22.00	25.00	SenB0Sad20	whl	not	oxd01		BAR2				
	25.00	28.00	SenB0Sad20	whl	not	oxd02		BAR2				
745667	28.00	31.00	Sen40Ss140	wad				BR5				

MACPEAK-MacFarlanes Peak (EL2372)-MKR8079

TYPE : RAB	LOCAL EAST : NORTH :	M E M N	ANG EAST : 547682.00 E NORTH : 7783998.00 N	RL : 1390.00	DATE START : M COMP : 23/05/95	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 25.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
	0.00	4.00	4.00		M	M		M	M	M	M	0.00 RAB Lat + gravel. 791856.
	4.00	7.00	3.00		M	M		M	M	M	M	0.00 RAB Gritty slst.
	7.00	10.00	3.00		M	M		M	M	M	M	0.00 RAB Clay bedrock.
	10.00	13.00	3.00		M	M		M	M	M	M	0.00 RAB Clay bedrock.
	13.00	16.00	3.00		M	M		M	M	M	M	0.00 RAB Clay bedrock.
745668	13.00	16.00	3.00		M	M		0.001	M	<5	M	0.00
	16.00	19.00	3.00		M	M		M	M	M	M	0.00 RAB Clay bedrock + slst + mnr sandstone.
	19.00	22.00	3.00		M	M		M	M	M	M	0.00 RAB Mottled clays.
745669	22.00	25.00	3.00		M	M		<0.001	M	10.	M	0.00 RAB Mottled clays. E.O.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	4.00	Gcl80	whl				BR6				
	4.00	7.00	Ss180	whl		blc		BA5				
	7.00	10.00	Ss120	whl	not			BRA4				
	10.00	13.00	Ssd50Ss120	whl	not			BRA4				
745668	13.00	16.00	Ssd50Ss120	whl	not	qz01	vqz01	BRA4				
	16.00	19.00	Ss130Ssd40	whl	not			BRA4				
	19.00	22.00	Ssd70	whl	act			BA2				
745669	22.00	25.00	Ssd70	whl	not			BRA2				

MACPEAK-MacFarlanes Peak (EL2372)-MKR9080

TYPE : RAB	LOCAL EAST : M E	ANG EAST : 548640.00 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP 921 : 0.00
	NORTH : M N	NORTH : 7784480.00 N		COMP : 25/05/95	CORE : M	DEPTH TOTAL : 34.00	TOP 500 : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
	0.00	4.00	4.00		M	M		M	M	M	M	0.00 RAB Mnr lat + gravels. 791957.
	4.00	7.00	3.00		M	M		M	M	M	M	0.00 RAB Very wthd sandstone + mnr clays.
	7.00	10.00	3.00		M	M		M	M	M	M	0.00 RAB Very wthd sandstone + mnr clays.
	10.00	13.00	3.00		M	M		M	M	M	M	0.00 RAB Mottled clays.
	13.00	16.00	3.00		M	M		M	M	M	M	0.00 RAB Ferrug clays.
	16.00	19.00	3.00		M	M		M	M	M	M	0.00 RAB Ferrug clays.
	19.00	22.00	3.00		M	M		M	M	M	M	0.00 RAB Ferrug clays.
745670	19.00	22.00	3.00		M	M		<0.001	M	15.	M	0.00
	22.00	25.00	3.00		M	M		M	M	M	M	0.00 RAB Silty fol seds.
	25.00	28.00	3.00		M	M		M	M	M	M	0.00 RAB Silty fol seds.
	28.00	31.00	3.00		M	M		M	M	M	M	0.00 RAB Clays audst.
745671	31.00	34.00	3.00		M	M		<0.001	M	25.	M	0.00 RAB E.O.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	4.00	Gcl80	whl	nod			BR6				
	4.00	7.00	Ssn75	whl	not	blc		BA2K2				
	7.00	10.00	Ssn75	whl	not	blc		BA2R2				
	10.00	13.00	Ssd80	whl	not			BRA2				
	13.00	16.00	Ssd80	whl				B6				
	16.00	19.00	Ssd80	whl				B6				

MACPEAK-MacFarlanes Peak (EL2372)-MKR0080

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structural	Structure2	Water
745670	19.00	22.00	Ssd80	whl	mot	oxd05qz01	vqz01	BR5				
	22.00	25.00	Ssd80	whl	mot	oxd04		BR5				
	25.00	28.00	Ssd30Ss140	wad	fol			BR5				
	28.00	31.00	Ssd75	wad				B3				
745671	31.00	34.00	Ssn40Ss150	wad				BR4				

MACPEAK-MacFarlanes Peak (EL2372)-MKR0081

TYPE : RAB	LOCAL EAST : NORTH :	M E M N	AMS EAST : 548010.00 E NORTH : 7794990.00 N	RL : 1390.00	DATE START : M COMP : 23/05/95	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 34.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L*GR TYPE COMMENTS
	0.00	4.00	4.00		M	M		M	M	M	M	0.00 RAB Pisol lat + gravel (wgr sand). 791958.
745672	4.00	7.00	3.00		M	M		<0.001	M	20.	M	0.00 RAB Wthd bedrock?
745673	7.00	10.00	3.00		M	M		<0.001	M	20.	M	0.00 RAB Wthd bedrock?
745674	10.00	13.00	3.00		M	M		<0.001	M	15.	M	0.00 RAB Blc, wthd granite? silty fol.
745675	13.00	16.00	3.00		M	M		0.001	M	20.	M	0.00 RAB
	16.00	19.00	3.00		M	M		M	M	M	M	0.00 RAB Wthd, clay audst.
745676	19.00	22.00	3.00		M	M		<0.001	M	15	M	0.00 RAB Blc audst.
745677	22.00	25.00	3.00		M	M		<0.001	M	15	M	0.00 RAB Blc audst + sandst.
745678	25.00	28.00	3.00		M	M		<0.001	M	10.	M	0.00 RAB Blc audst.
745679	28.00	31.00	3.00		M	M		0.001	M	15.	M	0.00 RAB
745680	31.00	34.00	3.00		M	M		<0.001	M	15.	M	0.00 RAB E.J.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structural	Structure2	Water
	0.00	4.00	Oc180	whl				BR6				
745672	4.00	7.00	OstSsd70	whl	mot	qz01	vqz01	BR36				
745673	7.00	10.00	Sgu80?	whl		qz02	vqz02	BR66				
745674	10.00	13.00	Sgu80?	whl	fol	qz01	vqz01	B62				
745675	13.00	16.00	Ssn80	whl	bas	oxd03qz02	vqz02	BR7				
	16.00	19.00	Ssd80	whl				BR5				
745676	19.00	22.00	Ssd86	whl		oxd02qz02	vqz02	BR61				
745677	22.00	25.00	Ssn60Ssd20	wad	bas	oxd01qz01	vqz01	BR51				
745678	25.00	28.00	Ssd75	wad		oxd01qz01	vqz01	B61				
745679	28.00	31.00	Ssd75	wad		oxd01qz01	vqz01	B61				
745680	31.00	34.00	Ssd75	wad	mot	oxd01qz01	vqz01	B61				

MACPEAK-MacFarlanes Peak (EL2372)-MKR0082

TYPE : RAB	LOCAL EAST : NORTH :	M E M N	AMS EAST : 548020.00 E NORTH : 7795450.00 N	RL : 1390.00	DATE START : M COMP : 23/05/95	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 31.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L*GR TYPE COMMENTS
	0.00	4.00	4.00		M	M		M	M	M	M	0.00 RAB Pisol lat + sand + gravel. 791959.
	4.00	7.00	3.00		M	M		M	M	M	M	0.00 RAB Brits + gravel.
	7.00	10.00	3.00		M	M		M	M	M	M	0.00 RAB Mottled clays.
	10.00	13.00	3.00		M	M		M	M	M	M	0.00 RAB Mottled clays.

MACPEAK-MacFarlane Peak (EL2372)-MKR5062

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334	329	115	SAMP						
								AU PPM	AU PPM	AS PPM	AUC	L*GR	TYPE	COMMENTS			
745681	13.00	16.00	3.00		M	M		0.001	M	<5	M	M	M	M	0.00	RAB	Mn vns also.
	16.00	19.00	3.00		M	M		M	M	M	M	M	M	M	0.00	RAB	B/c mudst clay.
	19.00	22.00	3.00		M	M		M	M	M	M	M	M	M	0.00	RAB	Poor sample return to much dust.
	22.00	25.00	3.00		M	M		M	M	M	M	M	M	M	0.00	RAB	
	25.00	28.00	3.00		M	M		M	M	M	M	M	M	M	0.00	RAB	
745682	28.00	31.00	3.00		M	M		<0.001	M	<5	M	M	M	M	0.00	RAB	Ferrug mudst. E.O.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	4.00	Ocl180	whl				BR6				
	4.00	7.00	Ocl180	whl				BR6				
	7.00	10.00	Osr80	whl	not			BR64				
	10.00	13.00	Osr80	whl	not			BR64				
745681	13.00	16.00	Osr80	whl	not	oxd01qz01	vqz01	BR5				
	16.00	19.00	Ssd80	whl				B61				
	19.00	22.00	Ssd205s120	whl	not	oxd01		B6				
	22.00	25.00	Ssd70	whl	not	oxd01		B6				
	25.00	28.00	Ssn50Ssd20	whl	not			B6				
745682	28.00	31.00	Ssd70	whl				BP7				

MACPEAK-MacFarlane Peak (EL2372)-MKR5063

TYPE : RAB	LOCAL EAST :	M E	AMS EAST : 545990.00 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE :	M	TOP AZI :	0.00
	NORTH :	M N	NORTH : 7735500.00 N		COMP : 23/05/95	CORE : M	DEPTH TOTAL :	19.00	TOP DEC :	-90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334	329	115	AUC	SAMP L*GR TYPE COMMENTS	
								AU PPM	AU PPM	AS PPM			
745683	0.00	4.00	4.00		M	M		M	M	M	M	M	0.00 RAB Gravels + c.g. sandstone.
	4.00	7.00	3.00		M	M		M	M	M	M	M	0.00 RAB Mottled silcrete + mnr c.g. sandstone.
	7.00	10.00	3.00		M	M		M	M	M	M	M	0.00 RAB Mottled c.g. sandstone.
	10.00	13.00	3.00		M	M		M	M	M	M	M	0.00 RAB B/c meta sandstone.
	13.00	16.00	3.00		M	M		M	M	M	M	M	0.00 RAB B/c meta sandstone.
	16.00	19.00	3.00		M	M	0.001	M	40.	M	M	M	0.00 RAB B/c meta sandstone. E.O.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	4.00	Ocl60Ssn20	whl				BR6				
	4.00	7.00	Ost70Ssn20	whl	not			BR62				
	7.00	10.00	Ssn80	whl	not			BR63				
	10.00	13.00	Ssn80	whl				G2				
	13.00	16.00	Ssn80					G2				
745683	16.00	19.00	Ssn80	wad				G2				

MACPEAK-MacFarlane Peak (EL2372)-MKR5064

TYPE : RAB	LOCAL EAST :	M E	AMS EAST : 545995.00 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE :	M	TOP AZI :	0.00
	NORTH :	M N	NORTH : 7735010.00 N		COMP : 23/05/95	CORE : M	DEPTH TOTAL :	49.00	TOP DEC :	-90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L19R TYPE COMMENTS
	0.00	4.00	4.00		M	M		M	M	M	M	0.00 RAB Pisol lat. 791961.
	4.00	7.00	3.00		M	M		M	M	M	M	0.00 RAB Gravels + grits hammer chips.
	7.00	10.00	3.00		M	M		M	M	M	M	0.00 RAB Cemented qtz grains.
	10.00	13.00	3.00		M	M		M	M	M	M	0.00 RAB Cemented qtz grains, c.g. sandstone?
	13.00	16.00	3.00		M	M		M	M	M	M	0.00 RAB Cemented qtz grains, c.g. sandstone?
	16.00	19.00	3.00		M	M		M	M	M	M	0.00 RAB Cemented qtz grains, c.g. sandstone?
	19.00	22.00	3.00		M	M		M	M	M	M	0.00 RAB
745684	22.00	25.00	3.00		M	M		0.001	M	15.	M	0.00 RAB
745685	25.00	28.00	3.00		M	M		<0.001	M	10.	M	0.00 RAB
745686	28.00	31.00	3.00		M	M		<0.001	M	15.	M	0.00 RAB
745687	31.00	34.00	3.00		M	M		0.001	M	5.	M	0.00 RAB Fe slst.
745688	34.00	37.00	3.00		M	M		<0.001	M	10.	M	0.00 RAB Fe slst.
745689	37.00	40.00	3.00		M	M		<0.001	M	10.	M	0.00 RAB Fe slst.
745690	40.00	43.00	3.00		M	M		<0.001	M	<5	M	0.00 RAB Mottled slst + mnr clays.
745691	43.00	46.00	3.00		M	M		<0.001	M	<5	M	0.00 RAB Mottled slst + mudst.
745692	46.00	49.00	3.00		M	M		0.002	M	<5	M	0.00 RAB Mottled slst + mudst.
												0.00 RAB Meta sandstone. E.2.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structural	Structure2	Water
	0.00	4.00	Ss185	whl	nod			BR6				
	4.00	7.00	Ss189	whl				BR6				
	7.00	10.00	Sst89	whl				B6				
	10.00	13.00	Sst89	whl				B6				
	13.00	16.00	Sst89	whl				B6				
	16.00	19.00	Sst89	whl				B6				
	19.00	22.00	Sgu70	whl	not			BRWE				
745684	22.00	25.00	Sgu70?	whl	not	oxd02qz01	vqz01	BRWS				
745685	25.00	28.00	Sgu70?	whl	not	oxd02qz01	vqz01	BRWS				
745686	28.00	31.00	Ss189	wad	fol	oxd02qz01	vqz01	BR8				
745687	31.00	34.00	Ss189	wad		oxd02qz03	vqz03	BR8				
745688	34.00	37.00	Ss189	wad		oxd02qz04	vqz04	BR8				
745689	37.00	40.00	Ss189	wad		oxd02qz05	vqz05	BR8				
745690	40.00	43.00	Ss140Snd30	whl		oxd02qz03	vqz03	BR8				
745691	43.00	46.00	Ss140Snd30	whl		oxd02qz03	vqz03	BR8				
745692	46.00	49.00	Ssn70	whl	nas	oxd02qz07	vqz07	BR5				

MACPEAK-MacFarlanes Peak (EL2372)-MKRB085

TYPE : RAB	LOCAL EAST : NORTH :	M E M N	ANS EAST : 545950.00 E NORTH : 7785490.00 N	RL : 1390.00	DATE START : M COMP : 23/05/95	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 31.00	TOP ALL : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L19R TYPE COMMENTS
	0.00	4.00	4.00		M	M		M	M	M	M	0.00 RAB Lat + gravel. 791962..
	4.00	7.00	3.00		M	M		M	M	M	M	0.00 RAB Cemented qtz grains.
	7.00	10.00	3.00		M	M		M	M	M	M	0.00 RAB Cemented qtz grains, very wthd sandstone?
	10.00	13.00	3.00		M	M		M	M	M	M	0.00 RAB Blc slst?
	13.00	16.00	3.00		M	M		M	M	M	M	0.00 RAB Grn silty fol mudst, clay.
	16.00	22.00	6.00		M	M		M	M	M	M	0.00 RAB Grn massive clay mudst, grn. alt?
745693	19.00	22.00	3.00		M	M		<0.001	M	15.	M	0.00 RAB Bossan qtz vns in seds.

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP LGR TYPE COMMENTS
745694	22.00	25.00	3.00		M	M		M	M	M	M	0.00 RAB Grn massive audst grn, alt?
	25.00	28.00	3.00		M	M		M	M	M	M	0.00 RAB Grn massive audst grn, alt?
	28.00	31.00	3.00		M	M		<0.001	M	10.	M	0.00 RAB Grn massive audst grn, alt? E.O.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
745693	0.00	4.00	Qa185	whl	nod			BR6				
	4.00	7.00	Qst80	whl				BR5				
	7.00	10.00	Qst80	whl				BR52				
	10.00	13.00	Ss180	whl				BS3				
	13.00	16.00	Ssd80	whl				BS				
	16.00	22.00	Ssd80	whl	mas			BS				
	19.00	22.00	Ssd40Ss140	whl	fol	oxd05qz05	vqz05	BS5				
	22.00	25.00	Ssd80	whl				BS				
745694	25.00	28.00	Ssd80	whl		oxd01		BS				
	28.00	31.00	Ssd80	wad		oxd02		BS				

MACPEAK-MacFarlanes Peak (EL2372)-MKRB086

TYPE : RAB	LOCAL EAST : NORTH :	M E M N	ANG EAST : 546020.00 E NORTH : 7785023.00 N	RL : 1390.00	DATE START : M COMP : 25/05/95	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 34.00	TOP 411 : 0.00 TOP 550 : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP LGR TYPE COMMENTS
745695	0.00	4.00	4.00		M	M		M	M	M	M	0.00 RAB Lat grits.
	4.00	7.00	3.00		M	M		M	M	M	M	0.00 RAB Mottled saprock.
	7.00	10.00	3.00		M	M		M	M	M	M	0.00 RAB Mottled silcrete cemented qtz grains.
	10.00	13.00	3.00		M	M		M	M	M	M	0.00 RAB Grn clays.
	13.00	16.00	3.00		M	M		M	M	M	M	0.00 RAB Grn clays.
	16.00	19.00	3.00		M	M		<0.001	M	10.	M	0.00 RAB Qtz vns in grn audst?
	19.00	22.00	3.00		M	M		<0.001	M	10.	M	0.00 RAB Qtz vns in grn audst?
	22.00	25.00	3.00		M	M		<0.001	M	10.	M	0.00 RAB Qtz vns in grn audst?
745696	25.00	28.00	3.00		M	M		0.001	M	25.	M	0.00 RAB Qtz vns in grn audst?
745697	28.00	31.00	3.00		M	M		<0.001	M	15.	M	0.00 RAB Qtz vns in grn audst?
745700	31.00	34.00	3.00		M	M		<0.001	M	10.	M	0.00 RAB Qtz vns in grn audst? E.O.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
745695	0.00	4.00	Qa185	whl				BR6				
	4.00	7.00	Qst80	whl	nod			BR55				
	7.00	10.00	Qst80	whl	nod			BR65				
	10.00	13.00	Qst80	whl	mas			BS				
	13.00	16.00	Ssd80	whl	mas			BS				
	16.00	19.00	Ssd80	whl	mas	qz03	vqz03	BS				
	19.00	22.00	Ssd80	whl	mas	qz03	vqz03	BS				
	22.00	25.00	Ssd80	whl	mas	qz03	vqz03	BS				
745696	25.00	28.00	Ssd80	whl	mas	qz03	vqz03	BS				
745697	28.00	31.00	Ssd80	whl	mas	qz03	vqz03	BS				
745699	28.00	31.00	Ssd80	whl	mas	qz03	vqz03	BS				
745700	31.00	34.00	Ssd50Ss130	wad		oxd02qz02	vqz02	BS4				

TYPE : RAB LOCAL EAST : M E AME EAST : 543919.00 E RL : 1290.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
 NORTH : M N NORTH : 7794430.00 N COMP : 24/05/95 CORE : M DEPTH TOTAL : 28.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP LGR TYPE COMMENTS
	0.00	4.00	4.00		M	M		M	M	M	M	
	4.00	7.00	3.00		M	M		M	M	M	M	0.00 RAB Mnr pisol lat, scree slope. 791963.
	7.00	10.00	3.00		M	M		M	M	M	M	0.00 RAB Grits and clays.
	10.00	13.00	3.00		M	M		M	M	M	M	0.00 RAB Grits and clays.
745701	13.00	16.00	3.00		M	M		M	M	M	M	0.00 RAB
	16.00	19.00	3.00		M	M		<0.001	M	35.	M	0.00 RAB Wthd bedrock.
	19.00	22.00	3.00		M	M		M	M	M	M	0.00 RAB Grn mudst clay.
	22.00	25.00	3.00		M	M		M	M	M	M	0.00 RAB Grn mudst clay.
745702	25.00	28.00	3.00		M	M		<0.001	M	10.	M	0.00 RAB Grn mudst clay.
											M	0.00 RAB E.O.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structural	Structure2	Water
	0.00	4.00	Oc180	whl								
	4.00	7.00	Oc180	whl				BR6				
	7.00	10.00	Oc180	whl				BR63				
	10.00	13.00	Ssm80	whl				BR63				
745701	13.00	16.00	Ssm328sd30	whl		qz02	vqz02	BR4				
	16.00	19.00	Ssd80	whl				G2				
	19.00	22.00	Ssd80	whl				G2				
	22.00	25.00	Ssd80	whl	fol			BR6				
745702	25.00	28.00	Ssd80	whl		qz03	vqz03	BR6				

MACPEAK-MacFarlanes Peak (EL2372)-MKR8088

TYPE : RAB LOCAL EAST : M E AME EAST : 545880.00 E RL : 1290.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
 NORTH : M N NORTH : 7783980.00 N COMP : 24/05/95 CORE : M DEPTH TOTAL : 25.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP LGR TYPE COMMENTS
	0.00	4.00	4.00		M	M		M	M	M	M	
	4.00	7.00	3.00		M	M		M	M	M	M	0.00 RAB Pisol lat + gravel, scree slope. 791964.
	7.00	10.00	3.00		M	M		<0.001	M	15.	M	0.00 RAB Cemented qtz grains.
	10.00	13.00	3.00		M	M		M	M	M	M	0.00 RAB Mottled clays + qtz.
	13.00	16.00	3.00		M	M		M	M	M	M	0.00 RAB Mottled clays + qtz.
745704	16.00	19.00	3.00		M	M		<0.001	M	10.	M	0.00 RAB Mottled clays + qtz.
745705	19.00	22.00	3.00		M	M		0.001	M	5.	M	0.00 RAB Mottled clays + qtz.
745706	22.00	25.00	3.00		M	M		0.001	M	15.	M	0.00 RAB Mudst + qtz vns.
											M	0.00 Mudst + qtz vns. E.O.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structural	Structure2	Water
	0.00	4.00	Oc180	whl	nod							
	4.00	7.00	Ost80	whl				BR6				
745703	7.00	10.00	Ost40Ssd40	whl	mot	qz03	vqz03	BR3				
	10.00	13.00	Ost40Ssd40	whl	mot			BR62				
	13.00	16.00	Ost10Ssd60	whl	mot			BR62				
745704	16.00	19.00	Ssd70	whl	mot	nod03qz03	vqz03	BR62				

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structural	Structure2	Water
745705	19.00	22.00	Snd80	whl		ord05qz05	vqz05	BR62				
745706	22.00	25.00	Snd80	whl	not	ord05		BR62				

MACPEAK-MacFarlanes Peak (EL2372)-MY6B089

TYPE : RAB	LOCAL EAST : NORTH :	M E M N	AMS EAST : 545950.00 E NORTH : 7783470.00 N	RL : 1390.00	DATE START : M COMP : 24/05/95	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 31.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP LGR TYPE COMMENTS
	0.00	4.00	4.00		M	M		M	M	M	M	0.00 RAB Lat sand. 791965.
	4.00	7.00	3.00		M	M		M	M	M	M	0.00 RAB Withd bedrock?
	7.00	10.00	3.00		M	M		M	M	M	M	0.00 RAB Grn mudst.
	10.00	13.00	3.00		M	M		M	M	M	M	0.00 RAB Withd mudst.
	13.00	16.00	3.00		M	M		M	M	M	M	0.00 RAB Withd mudst.
	16.00	19.00	3.00		M	M		M	M	M	M	0.00 RAB Withd mudst.
745707	19.00	22.00	3.00		M	M		0.001	M	15.	M	0.00 RAB Sltly fol mudst.
	22.00	25.00	3.00		M	M		M	M	M	M	0.00 RAB Sltly fol mudst.
745708	25.00	28.00	3.00		M	M		0.001	M	20.	M	0.00 RAB Sltly fol mudst.
745709	28.00	31.00	3.00		M	M		0.001	M	20.	M	0.00 RAB Sltly fol mudst. E.O.V.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structural	Structure2	Water
	0.00	4.00	Dcl2GSs140	whl				BR62				
	4.00	7.00	Dsr20Ss160	whl				BR64				
	7.00	10.00	Ss120Snd50	whl	was			BR62				
	10.00	13.00	Snd70	whl				BR62				
	13.00	16.00	Snd70	whl				BR62				
	16.00	19.00	Snd70	whl	fol	ord01		BR62				
745707	19.00	22.00	Snd70	whl	fol	ord02		BR62				
	22.00	25.00	Snd70	whl	fol			BR62				
745708	25.00	28.00	Snd70	whl	fol	ord03qz02	vqz02	BR62				
745709	28.00	31.00	Snd70	whl		ord02		BR62				

MACPEAK-MacFarlanes Peak (EL2372)-MKRP390

TYPE : RAB	LOCAL EAST : NORTH :	M E M N	AMS EAST : 545900.00 E NORTH : 7783030.00 N	RL : 1390.00	DATE START : M COMP : 24/05/95	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 37.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP LGR TYPE COMMENTS
	0.00	4.00	4.00		M	M		M	M	M	M	0.00 RAB Mar pisol lat + sand. 791960.
	4.00	7.00	3.00		M	M		M	M	M	M	0.00 RAB Mottled clays.
	7.00	10.00	3.00		M	M		0.001	M	5.	M	0.00 RAB Mottled clays + qtz.
	10.00	13.00	3.00		M	M		M	M	M	M	0.00 RAB Mottled v withd mudst.
	13.00	16.00	3.00		M	M		M	M	M	M	0.00 RAB Grn mudst very clayey.
	16.00	19.00	3.00		M	M		M	M	M	M	0.00 RAB Grn mudst very clayey.
	19.00	22.00	3.00		M	M		M	M	M	M	0.00 RAB Grn mudst very clayey.
	22.00	25.00	3.00		M	M		M	M	M	M	0.00 RAB Grn clayey mudst.
	25.00	28.00	3.00		M	M		M	M	M	M	0.00 RAB Grn clayey mudst.

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP LOGR TYPE COMMENTS	
745711	28.00	31.00	3.00		M	M		<0.001	M	10.	M	M	0.00 RAB Clay grn audst.
745712	31.00	34.00	3.00		M	M		<0.001	M	<5	M	M	0.00 RAB Clay grn audst.
745713	34.00	37.00	3.00		M	M		<0.001	M	<5	M	M	0.00 RAB Fol f.g. meta Fe rich gwke. E.O.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
745710	0.00	4.00	Ocl80	whl								
	4.00	7.00	Ocl100sr60	whl	not			BR6				
	7.00	10.00	Qsr75	whl	not	qz01	vqz01	BR63				
	10.00	13.00	Ssd75	whl	not			BR63				
	13.00	16.00	Ssd75	whl				BR63				
	16.00	19.00	Ssd75	WHL				G2				
	19.00	22.00	Ssd75	WHL				G2				
	22.00	25.00	Ssd75	whl	mas			G2				
	25.00	28.00	Ssd75	whl	mas			G2				
	28.00	31.00	Ssd75	wmd	mas	qz01oxd01	vqz01	G2				
745711	31.00	34.00	Ssd75	wmd	mas	qz01oxd01	vqz01	G2				
745712	34.00	37.00	Sgw80	wmd	fol	qz01	vqz01	B7				

MACPEAK-MacFarlane's Peak (EL2372)-MKRB090

TYPE : RAB	LOCAL EAST : NORTH :	M E M N	ANG EAST : 545924.00 E NORTH : 7793420.00 N	RL : 1390.00	DATE START : M COMP : 24/05/95	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 31.00	TOP AZI : 0.00 TOP SEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP LOGR TYPE COMMENTS
745714	0.00	4.00	4.00		M	M		M	M	M	M	0.00 RAB Pisol lat + clays. 791967.
	4.00	7.00	3.00		M	M		M	M	M	M	0.00 RAB Clays + anr gravels.
	7.00	10.00	3.00		M	M		<0.001	M	5.	M	0.00 RAB Mottled clays + qtz.
	10.00	13.00	3.00		M	M		M	M	M	M	0.00 RAB Mottled clays + sandstone.
745715	13.00	16.00	3.00		M	M		0.001	M	5.	M	0.00 RAB
	16.00	19.00	3.00		M	M		M	M	M	M	0.00 RAB Clay audst.
	19.00	22.00	3.00		M	M		M	M	M	M	0.00 RAB Clay audst.
	22.00	25.00	3.00		M	M		M	M	M	M	0.00 RAB
	25.00	28.00	3.00		M	M		M	M	M	M	0.00 RAB
745716	28.00	31.00	3.00		M	M		<0.001	M	5.	M	0.00 RAB E.O.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
745714	0.00	4.00	Ocl85	whl								
	4.00	7.00	Qsr80	whl				BR5				
	7.00	10.00	Qsr80	whl	not	qz01	vqz01	B6				
	10.00	13.00	Qsr60Ssn20?	whl	not			BR5				
745715	13.00	16.00	Qsr60Ssn20?	whl	not	qz01oxd02	vqz01	BR5				
	16.00	19.00	Ssd80	whl				RG2				
	19.00	22.00	Ssd80	whl				RG2				
	22.00	25.00	Ssl80	whl				BR8				
	25.00	28.00	Ssl80	whl				BR8				
745716	28.00	31.00	Ssl10Ssd80	whl		qz03oxd03	vqz03	BR8				

MACPEAK-MacFarlanes Peak (EL23721)-MKRB092

TYPE : RAB LOCAL EAST : M E ANG EAST : 545890.00 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 : 24/05/95 CORE : M DEPTH TOTAL : 31.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
	0.00	4.00	4.00		M	M		M	M	M	M	0.00 RAB Lat + gravel. 791968.
	4.00	7.00	3.00		M	M		M	M	M	M	0.00 RAB Cemented qtz grains + grits.
	7.00	10.00	3.00		M	M		M	M	M	M	0.00 RAB Lateritized sandstone?
	10.00	13.00	3.00		M	M		M	M	M	M	0.00 RAB Mottled clays.
	13.00	16.00	3.00		M	M		M	M	M	M	0.00 RAB Mottled clays.
	16.00	19.00	3.00		M	M		M	M	M	M	0.00 RAB Very wthd mudst clays.
	19.00	22.00	3.00		M	M		M	M	M	M	0.00 RAB Very wthd mudst clays.
	22.00	25.00	3.00		M	M		M	M	M	M	0.00 RAB Clays + sandstone.
	25.00	28.00	3.00		M	M		M	M	M	M	0.00 RAB
745717	28.00	31.00	3.00		M	M		<0.001	M	10.	M	0.00 RAB E.O.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	4.00	Ocl80	whl				BR8				
	4.00	7.00	Ocl300st50	whl				BR4				
	7.00	10.00	Ocl20	whl				BRG3				
	10.00	13.00	Ocl300sr40	whl	mot			BRG3				
	13.00	16.00	Sgr70	whl	mot			BRG3				
	16.00	19.00	Smd80	whl				B6				
	19.00	22.00	Ssd80	whl				B6				
	22.00	25.00	Smd80 Ss140	whl				BR5				
	25.00	28.00	Ssd70	whl				BR5				
745717	28.00	31.00	Ssd70	whl		oxd01						

MACPEAK-MacFarlanes Peak (EL2372)-MKRB093

TYPE : RAB LOCAL EAST : M E ANG EAST : 545990.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7781510.00 N COMP : 24/05/95 CORE : M DEPTH TOTAL : 31.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
	0.00	4.00	4.00		M	M		M	M	M	M	0.00 RAB Pisol lat + grits. 791969.
	4.00	7.00	3.00		M	M		M	M	M	M	0.00 RAB Mottled clays and grits.
745718	7.00	10.00	3.00		M	M		<0.001	M	15.	M	0.00 RAB Cemented qtz grains.
	10.00	13.00	3.00		M	M		M	M	M	M	0.00 RAB Cemented qtz grains.
	13.00	16.00	3.00		M	M		M	M	M	M	0.00 RAB Wthd bedrock?
745719	16.00	19.00	3.00		M	M		0.301	M	15.	M	0.00 RAB Wthd bedrock?
745720	19.00	22.00	3.00		M	M		0.301	M	15.	M	0.00 RAB Wthd bedrock?
	22.00	25.00	3.00		M	M		M	M	M	M	0.00 RAB Wthd bedrock?
745721	25.00	28.00	3.00		M	M		<0.001	M	20.	M	0.00 RAB Wthd bedrock?
745722	28.00	31.00	3.00		M	M		<0.001	M	20.	M	0.00 RAB E.O.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
	0.00	4.00	Oal80	whl				BR6				
	4.00	7.00	Oal70	whl				BRG3				

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MACPEAK-MacFarlane Peak (EL2372)-MARB093

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
745718	7.00	10.00	Dsr70	whl	act	qz01	vqz01	BRG5				
	10.00	13.00	Dsr70	whl				BRG5				
	13.00	16.00	Dsr80	whl				BNY0				
745719	16.00	19.00	Snd80	whl		qz04	vqz04	BNY2				
745720	19.00	22.00	Snd80	whl		qz04	vqz04	BNY2				
	22.00	25.00	Snd80	wad				BNY2				
745721	25.00	28.00	Snd80	wad		qz03	vqz03	BNY2				
745722	28.00	31.00	Snd80	wad		qz03	vqz03	BNY2				

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MACPEAK-MacFarlanes Peak (EL2372)

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MACPEAK-MacFarlanes Peak (EL2372)

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LOCATION NUMBER	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM TYPE	DUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3	SP-4
791967	0.00	0.30 2372	AM BE LAT	AS 32 AU 1 MKRB091	PPH PPB M	MO 2.0 M	PPH AM	SB 5.8 778240.00	PPH AM	SN 3 1390.00	PPH AM W 1 -5+2	PPH	BA AG <0.1	PPH	BA CU 14	PPH	BA	ZN 23	PPH			
791968	0.00	0.30 2372	AM BE LAT	AS 18 AU 1 MKRB092	PPH PPB M	MO 1.5 M	PPH AM	SB 3.6 7782030.00	PPH AM	SN 3 1390.00	PPH AM W 1 -5+2	PPH	BA AG <0.1	PPH	BA CU 14	PPH	BA	ZN 16	PPH			
791969	0.00	0.30 2372	AM BE LAT	AS 18 AU <1 MKRB093	PPH PPB M	MO 1.5 M	PPH AM	SB 1.4 7781510.00	PPH AM	SN 4 1390.00	PPH AM W 1 -5+2	PPH	BA AG <0.1	PPH	BA CU 9	PPH	BA	ZN 12	PPH			
			AM BE	AS 30 AU <1	PPH PPB	MO 2.0	PPH AM	SB 4.8	PPH AM	SN 4	PPH AM W 2	PPH	BA AG <0.1	PPH	BA CU 13	PPH	BA	ZN 10	PPH			

NORTH FLANDERS EXPLORATION

REGIONAL DATABASE

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MACFERR- MacFarlanes Peak (EL2372)

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	CODE	SULP	SP-3	SP-4
704439	0.00	3.00	2372	MLT AM BE	MKR8001 AS 42 AU <1	M PPM PPB	M MO 2.5	555058.00 PPM	7751991.00 AM SB 2.0	1390.00 PPM	AM SN 3	-5+2 PPM AM W 2		PPM BA AG <0.1	PPM BA CU 36		PPM BA IN 17					PPM		
704440	0.00	3.00	2372	MLT AM BE	MKR8002 AS 34 AU <1	M PPM PPB	M MO 1.5	555031.00 PPM	7752519.00 AM SB 1.6	1390.00 PPM	AM SN 2	-5+2 PPM AM W 2		PPM BA AG <0.1	PPM BA CU 43		PPM BA IN 18					PPM		
704441	0.00	3.00	2372	MLT AM BE	MKR8003 AS 34 AU <1	M PPM PPB	M MO 1.0	554958.00 PPM	7753101.00 AM SB 1.8	1390.00 PPM	AM SN 3	-5+2 PPM AM W 2		PPM BA AG <0.1	PPM BA CU 39		PPM BA IN 18					PPM		
704444	0.00	3.00	2372	MLT AM BE	MKR8004 AS 32 AU <1	M PPM PPB	M MO 1.0	554486.00 PPM	7753019.00 AM SB 1.4	1390.00 PPM	AM SN 2	-5+2 PPM AM W 2		PPM BA AG <0.1	PPM BA CU 47		PPM BA IN 19					PPM		

APPENDIX 11

EL6859

DRILLHOLE AND SAMPLE LOCATION, LOG AND ASSAY REPORT GROUND MAGNETIC AND GRAVITY SURVEY DATA - TRAVERSE PROFILES

NORTH FLINDERS EXPLORATION

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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	SULP	SP-3	SP-4
214210	0.00	0.10	6859	LAG	M	M	M	511935.00	7759085.00	1390.00		+2	T	C	L	M								
				AA	PB 46	PPM	AM	BI 4.0	PPM	AM	MO 4.0	PPM	AM	SB 7.5	PPM	AM	U 3.0	PPM	AM	W 5	PPM	AO	AS 45	PPM
				AO	FE 34.00	PCT	AP	SE 2.4	PPM	BA	AG 0.2	PPM	BA	CO 3	PPM	BA	ZN 11	PPM	BE	AU <1	PPB	DO	FE 34.00	PCT

NORTH FLINDERS EXPLORATION

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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	SP-4
219424	9999.99	9999.99	6859	LAG	M	M	M	505011.00	7764482.00	1390.00														
				AA	PB 36	PPM	AM	BI 2.0	PPM	AM	MO 2.5	PPM	AM	SB 2.0	PPM	AM	U 2.3	PPM	AM	W 2	PPM	AO	AS 35	PPM
				AO	FE 23.00	PCT	AP	SE 1.4	PPM	BA	AG 0.1	PPM	BA	CO 5	PPM	BA	ZN 9	PPM	BE	AU <1	PPB			
219426	9999.99	9999.99	6859	LAG	M	M	M	504113.00	7764518.00	1390.00														
				AA	PB 20	PPM	AM	BI 1.5	PPM	AM	MO 1.0	PPM	AM	SB 1.5	PPM	AM	U 1.1	PPM	AM	W 1	PPM	AO	AS 15	PPM
				AO	FE 8.80	PCT	AP	SE 0.8	PPM	BA	AG 0.1	PPM	BA	CO 1	PPM	BA	ZN 4	PPM	BE	AU <1	PPB			
219427	9999.99	9999.99	6859	LAG	M	M	M	503632.00	7764459.00	1390.00														
				AA	PB 44	PPM	AM	BI 2.5	PPM	AM	MO 3.5	PPM	AM	SB 3.0	PPM	AM	U 2.0	PPM	AM	W 2	PPM	AO	AS 60	PPM
				AO	FE 26.00	PCT	AP	SE 2.2	PPM	BA	AG 0.1	PPM	BA	CO 4	PPM	BA	ZN 6	PPM	BE	AU <1	PPB			
219428	9999.99	9999.99	6859	LAG	M	M	M	503013.00	7764515.00	1390.00														
				AA	PB 50	PPM	AM	BI 2.0	PPM	AM	MO 3.0	PPM	AM	SB 2.5	PPM	AM	U 2.3	PPM	AM	W 2	PPM	AO	AS 30	PPM
				AO	FE 25.50	PCT	AP	SE 2.6	PPM	BA	AG 0.2	PPM	BA	CO 2	PPM	BA	ZN 1	PPM	BE	AU <1	PPB			
219429	9999.99	9999.99	6859	LAG	M	M	M	502453.00	7764517.00	1390.00														
				AA	PB 40	PPM	AM	BI 2.0	PPM	AM	MO 4.0	PPM	AM	SB 2.0	PPM	AM	U 1.8	PPM	AM	W 2	PPM	AO	AS 30	PPM
				AO	FE 23.50	PCT	AP	SE 3.0	PPM	BA	AG <0.1	PPM	BA	CO 1	PPM	BA	ZN 5	PPM	BE	AU <1	PPB			
219432	9999.99	9999.99	6859	LAG	M	M	M	500192.00	7764369.00	1390.00														
				AA	PB 36	PPM	AM	BI 1.5	PPM	AM	MO 3.5	PPM	AM	SB 1.5	PPM	AM	U 1.3	PPM	AM	W 2	PPM	AO	AS 30	PPM
				AO	FE 18.00	PCT	AP	SE 2.4	PPM	BA	AG <0.1	PPM	BA	CO 4	PPM	BA	ZN 6	PPM	BE	AU 2	PPB			
219433	9999.99	9999.99	6859	LAG	M	M	M	500007.00	7762580.00	1390.00														
				AA	PB 12	PPM	AM	BI 1.0	PPM	AM	MO 1.0	PPM	AM	SB 0.5	PPM	AM	U 1.0	PPM	AM	W 3	PPM	AO	AS 5	PPM
				AO	FE 2.95	PCT	AP	SE 0.4	PPM	BA	AG 0.1	PPM	BA	CO <1	PPM	BA	ZN 2	PPM	BE	AU <1	PPB	DO	FE 3.00	PCT
219434	9999.99	9999.99	6859	LAG	M	M	M	500508.00	7762620.00	1390.00														
				AA	PB 10	PPM	AM	BI 1.0	PPM	AM	MO 1.0	PPM	AM	SB 0.5	PPM	AM	U 1.0	PPM	AM	W 1	PPM	AO	AS 5	PPM
				AO	FE 3.10	PCT	AP	SE 0.4	PPM	BA	AG <0.1	PPM	BA	CO <1	PPM	BA	ZN 1	PPM	BE	AU <1	PPB			
219435	9999.99	9999.99	6859	LAG	M	M	M	501014.00	7762702.00	1390.00														

-5mm+2mm q grains - Granite?

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LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMS EASTING	AMS NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3	SP-4
219436	9999.99	9999.99	6859	AA	PB 10	PPM	AM	BI 1.0	PPM	AM	MO 1.0	PPM	AM	SB 0.5	PPM	AM	U 1.0	PPM	AM	W 2	PPM	AD	AS 5	PPM
				AD	FE 4.60	PCT	AP	SE 0.6	PPM	BA	AG <0.1	PPM	BA	CO <1	PPM	BA	CU 5	PPM	BA	ZN 2	PPM	BE	AU <1	PPB
				LAG	M	M	M	501546.00	7762723.00	1390.00	-5mm+2mm q grains - Granite?													
219437	9999.99	9999.99	6859	AA	PB 12	PPM	AM	BI 1.0	PPM	AM	MO 1.0	PPM	AM	SB 1.0	PPM	AM	U 1.1	PPM	AM	W 1	PPM	AD	AS 5	PPM
				AD	FE 5.40	PCT	AP	SE 0.6	PPM	BA	AG <0.1	PPM	BA	CO <1	PPM	BA	CU 5	PPM	BA	ZN 2	PPM	BE	AU <1	PPB
				LAG	M	M	M	502256.00	7762633.00	1390.00	-5mm+2mm q grains - Granite? +/-lat													
219438	9999.99	9999.99	6859	AA	PB 20	PPM	AM	BI 1.5	PPM	AM	MO 2.5	PPM	AM	SB 1.5	PPM	AM	U 1.6	PPM	AM	W 2	PPM	AD	AS 15	PPM
				AD	FE 12.50	PCT	AP	SE 1.6	PPM	BA	AG <0.1	PPM	BA	CO 2	PPM	BA	CU 9	PPM	BA	ZN 2	PPM	BE	AU <1	PPB
				LAG	M	M	M	503040.00	7762447.00	1390.00	-5mm+2mm q grains - Granite? Small sample - too fine													
219439	9999.99	9999.99	6859	AA	PB 22	PPM	AM	BI 1.0	PPM	AM	MO 1.5	PPM	AM	SB 1.0	PPM	AM	U 2.2	PPM	AM	W 2	PPM	AD	AS 15	PPM
				AD	FE 9.20	PCT	AP	SE 0.8	PPM	BA	AG <0.1	PPM	BA	CO 2	PPM	BA	CU 17	PPM	BA	ZN 3	PPM	BE	AU <1	PPB
				LAG	M	M	M	504017.00	7762536.00	1390.00	-5mm+2mm q grains - Granite? +/-lat													
219440	9999.99	9999.99	6859	AA	PB 42	PPM	AM	BI 4.0	PPM	AM	MO 3.6	PPM	AM	SB 3.0	PPM	AM	U 2.3	PPM	AM	W 3	PPM	AD	AS 45	PPM
				AD	FE 29.50	PCT	AP	SE 1.6	PPM	BA	AG 0.1	PPM	BA	CO 4	PPM	BA	CU 15	PPM	BA	ZN 3	PPM	BE	AU 1	PPB
				LAG	M	M	M	504324.00	7762655.00	1390.00	-5mm+2mm q grains - Granite? + lat (track)													
219441	9999.99	9999.99	6859	AA	PB 36	PPM	AM	BI 2.0	PPM	AM	MO 3.0	PPM	AM	SB 2.0	PPM	AM	U 2.4	PPM	AM	W 2	PPM	AD	AS 30	PPM
				AD	FE 19.00	PCT	AP	SE 2.2	PPM	BA	AG 0.2	PPM	BA	CO 2	PPM	BA	CU 15	PPM	BA	ZN 3	PPM	BE	AU <1	PPB
				LAG	M	M	M	503611.00	7760850.00	1390.00	-5mm+2mm q grains - Granite? (fine)													
219442	9999.99	9999.99	6859	AA	PB 10	PPM	AM	BI 1.0	PPM	AM	MO 1.0	PPM	AM	SB 0.5	PPM	AM	U 1.5	PPM	AM	W 2	PPM	AD	AS 5	PPM
				AD	FE 4.50	PCT	AP	SE 0.6	PPM	BA	AG 0.1	PPM	BA	CO 3	PPM	BA	CU 14	PPM	BA	ZN 5	PPM	BE	AU 1	PPB
				LAG	M	M	M	502750.00	7760621.00	1390.00	-5mm+2mm q grains - Granite? (fine)													
219443	9999.99	9999.99	6859	AA	PB 12	PPM	AM	BI 1.0	PPM	AM	MO 1.5	PPM	AM	SB 1.0	PPM	AM	U 1.3	PPM	AM	W 2	PPM	AD	AS 5	PPM
				AD	FE 4.50	PCT	AP	SE 0.6	PPM	BA	AG 0.1	PPM	BA	CO <1	PPM	BA	CU 6	PPM	BA	ZN 2	PPM	BE	AU <1	PPB
				LAG	M	M	M	501174.00	7761110.00	1390.00	-5mm+2mm q grains - Granite? (v.fine)													
219444	9999.99	9999.99	6859	AA	PB 28	PPM	AM	BI 2.0	PPM	AM	MO 3.0	PPM	AM	SB 1.5	PPM	AM	U 3.0	PPM	AM	W 3	PPM	AD	AS 20	PPM
				AD	FE 13.50	PCT	AP	SE 1.4	PPM	BA	AG 0.1	PPM	BA	CO <1	PPM	BA	CU 8	PPM	BA	ZN 4	PPM	BE	AU <1	PPB
				LAG	M	M	M	500473.00	7760790.00	1390.00	-5mm+2mm q grains - Granite? (v.fine)													
219446	9999.99	9999.99	6859	AA	PB 20	PPM	AM	BI 2.0	PPM	AM	MO 2.5	PPM	AM	SB 1.0	PPM	AM	U 1.9	PPM	AM	W 2	PPM	AD	AS 10	PPM
				AD	FE 8.80	PCT	AP	SE 1.2	PPM	BA	AG 0.1	PPM	BA	CO 7	PPM	BA	CU 17	PPM	BA	ZN 2	PPM	BE	AU 1	PPB
				LAG	M	M	M	500589.00	7759125.00	1390.00	-5mm+2mm q grains - Granite? (v.fine)													
				AA	PB 10	PPM	AM	BI 1.0	PPM	AM	MO 1.0	PPM	AM	SB 0.5	PPM	AM	U 1.3	PPM	AM	W 2	PPM	AD	AS 5	PPM
				AD	FE 3.70	PCT	AP	SE 0.4	PPM	BA	AG <0.1	PPM	BA	CO <1	PPM	BA	ZN 1	PPM	BE	AU <1	PPB	DO	FE 7.60	PCT

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REC2NM-Reconnaissance

LOCATION NUMBER	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AME EASTING	AME NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3	SP-4
219447	9999.99	9999.99 6859	LAG	M	M	M	501844.00	7759141.00	1390.00														
			AA	PB 30	PPM	AM	BI 2.5	PPM	AM	MO 6.0	PPM	AM	SB 1.5	PPM	AM	SN 4	PPM	AM	W 5	PPM	AO	AS 20	PPM
			AO	FE 14.50	PCT	AP	SE 2.0	PPM	BA	AG 0.1	PPM	BA	CO 1	PPM	BA	CU 6	PPM	BA	ZN 2	PPM	BE	AU 1	PPB
219448	9999.99	9999.99 6859	LAG	M	M	M	502113.00	7759052.00	1390.00														
			AA	PB 8	PPM	AM	BI 1.5	PPM	AM	MO 1.0	PPM	AM	SB 0.5	PPM	AM	SN 2	PPM	AM	W 2	PPM	AO	AS 5	PPM
			AO	FE 4.40	PCT	AP	SE 0.4	PPM	BA	AG 0.1	PPM	BA	CO 2	PPM	BA	CU 9	PPM	BA	ZN 9	PPM	BE	AU 1	PPB
219449	9999.99	9999.99 6859	LAG	M	M	M	502476.00	7759042.00	1390.00														
			AA	PB 12	PPM	AM	BI 1.5	PPM	AM	MO 1.0	PPM	AM	SB 0.5	PPM	AM	SN 2	PPM	AM	W 1	PPM	AO	AS 5	PPM
			AO	FE 3.70	PCT	AP	SE 0.4	PPM	BA	AG 0.1	PPM	BA	CO 1	PPM	BA	CU 8	PPM	BA	ZN 2	PPM	BE	AU 1	PPB
219450	9999.99	9999.99 6859	LAG	M	M	M	502981.00	7759064.00	1390.00														
			AA	PB 12	PPM	AM	BI 1.0	PPM	AM	MO 1.0	PPM	AM	SB 0.5	PPM	AM	SN 2	PPM	AM	W 1	PPM	AO	AS 5	PPM
			AO	FE 3.40	PCT	AP	SE 0.2	PPM	BA	AG 0.1	PPM	BA	CO 1	PPM	BA	CU 8	PPM	BA	ZN 4	PPM	BE	AU 1	PPB
219451	9999.99	9999.99 6859	LAG	M	M	M	505562.00	7764462.00	1390.00														
			AA	PB 38	PPM	AM	BI 2.0	PPM	AM	MO 2.5	PPM	AM	SB 2.0	PPM	AM	SN 4	PPM	AM	W 2	PPM	AO	AS 25	PPM
			AO	FE 21.50	PCT	AP	SE 1.6	PPM	BA	AG 0.1	PPM	BA	CO 4	PPM	BA	CU 14	PPM	BA	ZN 7	PPM	BE	AU 1	PPB
219452	9999.99	9999.99 6859	LAG	M	M	M	506180.00	7764420.00	1390.00														
			AA	PB 38	PPM	AM	BI 2.0	PPM	AM	MO 3.0	PPM	AM	SB 2.0	PPM	AM	SN 4	PPM	AM	W 2	PPM	AO	AS 25	PPM
			AO	FE 24.00	PCT	AP	SE 1.4	PPM	BA	AG 0.1	PPM	BA	CO 5	PPM	BA	CU 16	PPM	BA	ZN 6	PPM	BE	AU 1	PPB
219453	9999.99	9999.99 6859	LAG	M	M	M	506711.00	7764389.00	1390.00														
			AA	PB 46	PPM	AM	BI 2.0	PPM	AM	MO 2.5	PPM	AM	SB 2.0	PPM	AM	SN 5	PPM	AM	W 2	PPM	AO	AS 35	PPM
			AO	FE 31.00	PCT	AP	SE 2.0	PPM	BA	AG 0.1	PPM	BA	CO 3	PPM	BA	CU 19	PPM	BA	ZN 11	PPM	BE	AU 1	PPB
219454	9999.99	9999.99 6859	LAG	M	M	M	507178.00	7764436.00	1390.00														
			AA	PB 40	PPM	AM	BI 2.0	PPM	AM	MO 2.5	PPM	AM	SB 2.0	PPM	AM	SN 4	PPM	AM	W 2	PPM	AO	AS 30	PPM
			AO	FE 27.50	PCT	AP	SE 2.4	PPM	BA	AG 0.2	PPM	BA	CO 2	PPM	BA	CU 14	PPM	BA	ZN 9	PPM	BE	AU 1	PPB

LOWER-Lower Light (EL6359)-LLR008

TYPE : RAB LOCAL EAST : 4100.00 E ANG EAST : 511848.94 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
 NORTH : 52200.00 N NORTH : 7762054.97 N COMP : 13/04/95 CORE : M DEPTH TOTAL : 37.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP LABR TYPE COMMENTS
740814	0.00	4.00	4.00		4100.00	52200.00	1390.0	<0.001	M	<5	M	0.00 RAB Clays.
740815	4.00	7.00	3.00		4100.00	52200.00	1386.0	<0.001	M	5.	M	0.00 RAB Brits/mnr silcrete.
740816	7.00	10.00	3.00		4100.00	52200.00	1383.0	<0.001	M	<5	M	0.00 RAB
740817	10.00	13.00	3.00		4100.00	52200.00	1380.0	<0.001	M	<5	M	0.00 RAB
740818	13.00	16.00	3.00		4100.00	52200.00	1377.0	<0.001	M	<5	M	0.00 RAB
740819	16.00	19.00	3.00		4100.00	52200.00	1374.0	<0.001	M	<5	M	0.00 RAB Very wthrd bedrock?
740820	19.00	22.00	3.00		4100.00	52200.00	1371.0	<0.001	M	<5	M	0.00 RAB Very wthrd bedrock?
740821	22.00	25.00	3.00		4100.00	52200.00	1368.0	<0.001	M	<5	M	0.00 RAB Very wthrd bedrock?
740822	25.00	28.00	3.00		4100.00	52200.00	1365.0	<0.001	M	<5	M	0.00 RAB Very wthrd bedrock?
740823	28.00	31.00	3.00		4100.00	52200.00	1362.0	<0.001	M	<5	M	0.00 RAB Very wthrd bedrock?
740824	31.00	34.00	3.00		4100.00	52200.00	1359.0	<0.001	M	<5	M	0.00 RAB
740825	34.00	37.00	3.00		4100.00	52200.00	1356.0	<0.001	M	<5	M	0.00 RAB E.O.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structural1	Structural2	Water
740814	0.00	4.00	Bal60	whl	nod			BR6				
740815	4.00	7.00	Bal60	whl				BR6				
740816	7.00	10.00	Bst80	whl				BR6				
740817	10.00	13.00	Bst80	whl				AS				
740818	13.00	16.00	Bst80	whl				AS				
740819	16.00	19.00	Sgu70	whl	not	pot01		AS				
740820	19.00	22.00	Bgu70	nod	not	pot01		AS				
740821	22.00	25.00	Sgu70	nod	not	pot02	vqz03	BA4				
740822	25.00	28.00	Bgu70	nod	not	pot02	vqz07	BA4				
740823	28.00	31.00	Bgu70	nod	not	pot02	vqz08	BA4				
740824	31.00	34.00	Bgu70	nod	not	pot04	vqz03	BS6				
740825	34.00	37.00	Sgu70	nod	not	pot04	vqz05	BR3				

LOWER-Lower Light (EL6359)-LLR009

TYPE : RAB LOCAL EAST : 4000.00 E ANG EAST : 511769.59 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
 NORTH : 52200.00 N NORTH : 7762024.03 N COMP : 13/04/95 CORE : M DEPTH TOTAL : 31.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP LABR TYPE COMMENTS
740826	0.00	4.00	4.00		4000.00	52200.00	1390.0	<0.001	M	10.	M	0.00 RAB Brits/clays.
740827	4.00	7.00	3.00		4000.00	52200.00	1386.0	<0.001	M	<5	M	0.00 RAB Clays.
740828	7.00	10.00	3.00		4000.00	52200.00	1383.0	<0.001	M	5.	M	0.00 RAB
740829	10.00	13.00	3.00		4000.00	52200.00	1380.0	<0.001	M	<5	M	0.00 RAB
740830	13.00	16.00	3.00		4000.00	52200.00	1377.0	<0.001	M	<5	M	0.00 RAB
740831	16.00	19.00	3.00		4000.00	52200.00	1374.0	<0.001	M	<5	M	0.00 RAB Very wthrd bedrock.
740832	19.00	22.00	3.00		4000.00	52200.00	1371.0	<0.001	M	<5	M	0.00 RAB Very wthrd bedrock.
740833	22.00	25.00	3.00		4000.00	52200.00	1368.0	<0.001	M	<5	M	0.00 RAB Wthrd bedrock.
740834	25.00	28.00	3.00		4000.00	52200.00	1365.0	<0.001	M	<5	M	0.00 RAB Wthrd bedrock.
740835	28.00	31.00	3.00		4000.00	52200.00	1362.0	<0.001	M	<5	M	0.00 RAB Wthrd bedrock. E.O.H.

LOWER-Lower Light (EL6859)-LLR009

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structural	Structure2	Water
740826	0.00	4.00	Gal80	whl				BR6				
740827	4.00	7.00	Gal80	whl				BR6				
740828	7.00	10.00	Qsr80	whl				BA5				
740829	10.00	13.00	Qsr80	whl				BA5				
740830	13.00	16.00	Qsr80	whl	not			AR5				
740831	16.00	19.00	Ggu70	whl	not		vqz09	AR5				
740832	19.00	22.00	Ggu70	whl	not		vqz06	AR5				
740833	22.00	25.00	Ggu80	whl	not	oxd01	vqz15	AR5				
740834	25.00	28.00	Ggu80	wad	not	oxd01	vqz03	BR5				
740835	28.00	31.00	Ggu80	wad	not		vqz04	BR5				

LOWER-Lower Light (EL6859)-LLR010

TYPE : RAB LOCAL EAST : 3890.00 E AMS EAST : 511610.87 E RL : 1396.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 52200.00 N NORTH : 7761902.33 N COMP : 13/04/95 CORE : M DEPTH TOTAL : 31.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L1GR TYPE COMMENTS
740836	0.00	4.00	4.00		3890.00	52200.00	1390.0	<0.001	M	<5	M	0.00 RAB
740837	4.00	7.00	3.00		3890.00	52200.00	1386.0	0.001	M	<5	M	0.00 RAB
740838	7.00	10.00	3.00		3890.00	52200.00	1383.0	<0.001	M	<5	M	0.00 RAB Very withd bedrock.
740839	10.00	13.00	3.00		3890.00	52200.00	1380.0	<0.001	M	<5	M	0.00 RAB Very withd bedrock.
740840	13.00	16.00	3.00		3890.00	52200.00	1377.0	<0.001	M	<5	M	0.00 RAB
740841	16.00	19.00	3.00		3890.00	52200.00	1374.0	<0.001	M	<5	M	0.00 RAB
740842	19.00	22.00	3.00		3890.00	52200.00	1371.0	<0.001	M	<5	M	0.00 RAB
740843	22.00	25.00	3.00		3890.00	52200.00	1368.0	<0.001	M	<5	M	0.00 RAB
740844	25.00	28.00	3.00		3890.00	52200.00	1365.0	<0.001	M	<5	M	0.00 RAB
740845	28.00	31.00	3.00		3890.00	52200.00	1362.0	<0.001	M	<5	M	0.00 RAB E.O.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structural	Structure2	Water
740836	0.00	4.00	Gal80	whl	nod			BR6				
740837	4.00	7.00	Gal80	whl	nod			BR6				
740838	7.00	10.00	Qst206gu60	whl	not		vqz02	BR4				
740839	10.00	13.00	Ggu70	whl	not		vqz01	BR4				
740840	13.00	16.00	Ggu80	whl	not		vqz02	BR4				
740841	16.00	19.00	Ggu80	wad	not	pot01	vqz02	BR4				
740842	19.00	22.00	Ggu80	wad	not	pot01	vqz03	BR4				
740843	22.00	25.00	Ggu80	wad	not	pot01	vqz01	BR4				
740844	25.00	28.00	Ggu80	wad	not	pot01	vqz02	BR4				
740845	28.00	31.00	Ggu80	wad	not	pot01	vqz02	BR4				

LOWER-Lower Light (EL6859)-LLR011

TYPE : RAB LOCAL EAST : 3550.00 E AMS EAST : 511412.48 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 52200.00 N NORTH : 7761790.21 N COMP : 13/04/95 CORE : M DEPTH TOTAL : 31.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L1GR TYPE COMMENTS
740846	0.00	4.00	4.00		3550.00	52200.00	1390.0	0.001	M	<5	M	0.00 RAB

LOWER-LOWER Light (EL6855)-LLRB011

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L*GR TYPE COMMENTS
740847	4.00	7.00	3.00		3550.00	52200.00	1385.0	<0.001	M	<5	M	0.00 RAB Very wthrd bedrock?
740848	7.00	10.00	3.00		3550.00	52200.00	1383.0	<0.001	M	<5	M	0.00 RAB
740849	10.00	13.00	3.00		3550.00	52200.00	1380.0	<0.001	M	<5	M	0.00 RAB
740850	13.00	16.00	3.00		3550.00	52200.00	1377.0	<0.001	M	<5	M	0.00 RAB Wthrd bedrock.
740851	16.00	19.00	3.00		3550.00	52200.00	1374.0	0.001	M	<5	M	0.00 RAB Wthrd bedrock.
740852	19.00	22.00	3.00		3550.00	52200.00	1371.0	<0.001	M	<5	M	0.00 RAB Wthrd bedrock.
740853	22.00	25.00	3.00		3550.00	52200.00	1368.0	<0.001	M	<5	M	0.00 RAB Wthrd bedrock.
740854	25.00	28.00	3.00		3550.00	52200.00	1365.0	<0.001	M	<5	M	0.00 RAB
740855	28.00	31.00	3.00		3550.00	52200.00	1362.0	<0.001	M	<5	M	0.00 RAB E.O.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structural1	Structural2	Water
740846	0.00	4.00	Dal80	whl	nod			BR5				
740847	4.00	7.00	Dst40Ggu40	whl				BR5				
740848	7.00	10.00	Ggu70	whl	not			BR5				
740849	10.00	13.00	Ggu70	whl	not			BA5				
740850	13.00	16.00	Ggu70	whl	not	not01owd01	vqz01	BA5				
740851	16.00	19.00	Ggu70	whl	not	not01	vqz01	BA5				
740852	19.00	22.00	Ggu70	whl	not			BR5				
740853	22.00	25.00	Ggu70	whl	not	SiO2		BR3				
740854	25.00	28.00	Ggu70	whl	not	SiO2ppt01		BR3				
740855	28.00	31.00	Ggu70	whl	not	SiO2ppt01		BR3				

LOWER-LOWER Light (EL6855)-LLRB012

TYPE : RAB	LOCAL EAST : 3300.00 E	ANG EAST : 511214.09 E	RL : 1370.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 0.00
	NORTH : 52200.00 N	NORTH : 7751599.09 N		COMP : 13/04/95	CORE : M	DEPTH TOTAL : 31.00	TOP BED : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L*GR TYPE COMMENTS
740856	0.00	4.00	4.00		3300.00	52200.00	1390.0	0.001	M	<5	M	0.00 RAB
740857	4.00	7.00	3.00		3300.00	52200.00	1385.0	0.001	M	<5	M	0.00 RAB
740858	7.00	10.00	3.00		3300.00	52200.00	1383.0	<0.001	M	<5	M	0.00 RAB Very wthrd bedrock.
740859	10.00	13.00	3.00		3300.00	52200.00	1380.0	<0.001	M	<5	M	0.00 RAB Gry vn qtz (tr)?
740860	13.00	16.00	3.00		3300.00	52200.00	1377.0	<0.001	M	<5	M	0.00 RAB Clay.
740861	16.00	19.00	3.00		3300.00	52200.00	1374.0	<0.001	M	<5	M	0.00 RAB Blched porph? clay.
740862	19.00	22.00	3.00		3300.00	52200.00	1371.0	<0.001	M	<5	M	0.00 RAB Wthrd bedrock.
740863	22.00	25.00	3.00		3300.00	52200.00	1368.0	<0.001	M	<5	M	0.00 RAB Wthrd bedrock.
740864	25.00	28.00	3.00		3300.00	52200.00	1365.0	<0.001	M	<5	M	0.00 RAB Wthrd bedrock.
740865	28.00	31.00	3.00		3300.00	52200.00	1362.0	<0.001	M	<5	M	0.00 RAB E.O.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structural1	Structural2	Water
740856	0.00	4.00	Dal80	whl	nod			BR5				
740857	4.00	7.00	Dal80	whl	nod			BR5				
740858	7.00	10.00	Ggu70	whl	not	not01		BR4				
740859	10.00	13.00	Ggu70	whl	not			BR4				
740860	13.00	16.00	Ggu70	whl	not			BR3				
740861	16.00	19.00	Ggu70	whl	not			A4				

LOWER-Lower Light (EL6859)-LLRB012

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
740862	19.00	22.00	Ggu70	wad		oxd01pot01		RB64				
740863	22.00	25.00	Ggu70	wad		oxd01pot01	vqz02	RB64				
740864	25.00	28.00	Ggu70	wad		pot01	vqz04	RB64				
740865	28.00	31.00	Ggu70									

LOWER-Lower Light (EL6859)-LLRB013

TYPE : RAB	LOCAL EAST : 3200.00 E	ANG EAST : 511134.73 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 0.00
	NORTH : 52200.00 N	NORTH : 7761537.24 N		COMP : 13/04/95	CORE : M	DEPTH TOTAL : 31.00	TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP LABR TYPE COMMENTS
740866	0.00	4.00	4.00		3200.00	52200.00	1390.0	<0.001	M	<5	M	0.00 RAB Mnr clays.
740867	4.00	7.00	3.00		3200.00	52200.00	1386.0	0.001	M	<5	M	0.00 RAB Clay.
740868	7.00	10.00	3.00		3200.00	52200.00	1383.0	<0.001	M	<5	M	0.00 RAB Clay.
740869	10.00	13.00	3.00		3200.00	52200.00	1380.0	0.001	M	<5	M	0.00 RAB Clay, very wthrd bedrock?
740870	13.00	16.00	3.00		3200.00	52200.00	1377.0	<0.001	M	<5	M	0.00 RAB Very hard.
740871	16.00	19.00	3.00		3200.00	52200.00	1374.0	<0.001	M	<5	M	0.00 RAB Very wthrd bedrock?
740872	19.00	22.00	3.00		3200.00	52200.00	1371.0	<0.001	M	<5	M	0.00 RAB
740873	22.00	25.00	3.00		3200.00	52200.00	1368.0	<0.001	M	<5	M	0.00 RAB
740874	25.00	28.00	3.00		3200.00	52200.00	1365.0	<0.001	M	<5	M	0.00 RAB
740875	28.00	31.00	3.00		3200.00	52200.00	1362.0	<0.001	M	15	M	0.00 RAB E.O.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
740866	0.00	4.00	0a180	whl	nod			BR6				
740867	4.00	7.00	0a180	whl				BR6				
740868	7.00	10.00	0a180	whl				BR3				
740869	10.00	13.00	0a1208gu30	whl	nod			BA4				
740870	13.00	16.00	0a1306gu30	whl	nod			BA4				
740871	16.00	19.00	0a1306gu30	whl	nod			BA4				
740872	19.00	22.00	Ggu70	whl	nod			BA4				
740873	22.00	25.00	Ggu80	wad	nod			BSF4				
740874	25.00	28.00	Ggu80	wad	nod			BSR4				
740875	28.00	31.00	Ggu80	wad	nod			BSR4				

LOWER-Lower Light (EL6859)-LLRB014

TYPE : RAB	LOCAL EAST : 3000.00 E	ANG EAST : 510976.02 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 0.00
	NORTH : 52200.00 N	NORTH : 7761415.54 N		COMP : 13/04/95	CORE : M	DEPTH TOTAL : 31.00	TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP LABR TYPE COMMENTS
740876	0.00	4.00	4.00		3000.00	52200.00	1390.0	<0.001	M	<5	M	0.00 RAB Grits.
740877	4.00	7.00	3.00		3000.00	52200.00	1386.0	0.001	M	<5	M	0.00 RAB Grits.
740878	7.00	10.00	3.00		3000.00	52200.00	1383.0	<0.001	M	<5	M	0.00 RAB Grits.
740879	10.00	13.00	3.00		3000.00	52200.00	1380.0	<0.001	M	<5	M	0.00 RAB Mnr clay porph?
740880	13.00	16.00	3.00		3000.00	52200.00	1377.0	<0.001	M	<5	M	0.00 RAB Clay gtz (tr).
740881	16.00	19.00	3.00		3000.00	52200.00	1374.0	<0.001	M	<5	M	0.00 RAB Biched porph.
740882	19.00	22.00	3.00		3000.00	52200.00	1371.0	<0.001	M	<5	M	0.00 RAB Grits.

LOWER-Lower Light (EL6859)-LLRB014

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP LTR TYPE COMMENTS
740883	22.00	25.00	3.00		3000.00	52200.00	1368.0	<0.001	M	<5	M	0.00 RAB
740884	25.00	28.00	3.00		3000.00	52200.00	1365.0	<0.001	M	<5	M	0.00 RAB
740885	28.00	31.00	3.00		3000.00	52200.00	1362.0	<0.001	M	<5	M	0.00 RAB Grn alt. E.O.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
740876	0.00	4.00	Qal80	whl	nod			BR6				
740877	4.00	7.00	Qal80	whl	nod			BR6				
740878	7.00	10.00	Qal80	whl				BR6				
740879	10.00	13.00	Qsr70	whl				BR6				
740880	13.00	16.00	Ggu70	whl	not			BR3				
740881	16.00	19.00	Ggu70	whl	not			A4				
740882	19.00	22.00	Ggu70	wad	not		vqz01	BGR4				
740883	22.00	25.00	Ggu70	wad	not	bl02	vqz01	BGR4				
740884	25.00	28.00	Ggu70	wad	not	bl02ser01		BGR4				
740885	28.00	31.00	Ggu70	wad	not	ser05	vqz07	BGR4				

LOWER-Lower Light (EL6859)-LLRB015

TYPE : RAB	LOCAL EAST : 2900.00 E	4MS EAST : 510895.68 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TCP AZI : 0.00
	NORTH : 52200.00 N	NORTH : 7761354.69 N		COMP : 13/04/95	CORE : M	DEPTH TOTAL : 31.00	TCP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP LTR TYPE COMMENTS
740886	0.00	4.00	4.00		2900.00	52200.00	1390.0	<0.001	M	<5	M	0.00 RAB Clay.
740887	4.00	7.00	3.00		2900.00	52200.00	1385.0	<0.001	M	<5	M	0.00 RAB Clay.
740888	7.00	10.00	3.00		2900.00	52200.00	1383.0	<0.001	M	<5	M	0.00 RAB Clay.
740889	10.00	13.00	3.00		2900.00	52200.00	1380.0	<0.001	M	<5	M	0.00 RAB Clay.
740890	13.00	16.00	3.00		2900.00	52200.00	1377.0	<0.001	M	<5	M	0.00 RAB Very wthrd porph?
740891	16.00	19.00	3.00		2900.00	52200.00	1374.0	<0.001	M	<5	M	0.00 RAB Clay bedrock.
740892	19.00	22.00	3.00		2900.00	52200.00	1371.0	<0.001	M	<5	M	0.00 RAB Clay bedrock.
740893	22.00	25.00	3.00		2900.00	52200.00	1368.0	<0.001	M	<5	M	0.00 RAB Wthrd bedrock.
740894	25.00	28.00	3.00		2900.00	52200.00	1365.0	<0.001	M	<5	M	0.00 RAB
740895	28.00	31.00	3.00		2900.00	52200.00	1362.0	<0.001	M	<5	M	0.00 RAB Damp sample. E.J.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
740886	0.00	4.00	Qal85	whl	nod			BR6				
740887	4.00	7.00	Qal85	whl				BR6				
740888	7.00	10.00	Qal85	whl				BR5				
740889	10.00	13.00	Qsr80	whl				BA4				
740890	13.00	16.00	Qsr80	whl	not			BA4				
740891	16.00	19.00	Ggu80	whl	not			BR3				
740892	19.00	22.00	Ggu80	whl				A3				
740893	22.00	25.00	Ggu80	wad	not		vqz01	BGR4				
740894	25.00	28.00	Ggu80	wad	not	pot01	vqz03	BGR4				
740895	28.00	31.00	Ggu80	wad		pot01oxd01	vqz03	BGR4				

LOWER-Lower Light (EL6859)-LLRB016

LOWER-lower Light (EL6859)-LLRB016

TYPE : RAB LOCAL EAST : 2700.00 E ANG EAST : 510737.95 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 52200.00 N NORTH : 7761233.00 N COMP : 14/04/95 CORE : M DEPTH TOTAL : 37.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334	329	115	AUC	SAMP		
								4U PPM	4U PPM	AS PPM		L&GR	TYPE COMMENTS	
740896	0.00	4.00	4.00		2700.00	52200.00	1390.0	<0.001	M	5.	M	M	M	0.00 RAB
740897	4.00	7.00	3.00		2700.00	52200.00	1386.0	<0.001	M	5.	M	M	M	0.00 RAB Clays.
740898	7.00	10.00	3.00		2700.00	52200.00	1383.0	0.001	M	<5	M	M	M	0.00 RAB Grits/clays.
740899	10.00	13.00	3.00		2700.00	52200.00	1380.0	<0.001	M	5.	M	M	M	0.00 RAB Very wthrd bedrock? qtz.
740900	13.00	16.00	3.00		2700.00	52200.00	1377.0	<0.001	M	<5	M	M	M	0.00 RAB Very wthrd bedrock? qtz.
740901	16.00	19.00	3.00		2700.00	52200.00	1374.0	<0.001	M	<5	M	M	M	0.00 RAB Very wthrd bedrock? qtz.
740902	19.00	22.00	3.00		2700.00	52200.00	1371.0	<0.001	M	<5	M	M	M	0.00 RAB Very wthrd bedrock? gry qtz.
740903	22.00	25.00	3.00		2700.00	52200.00	1368.0	<0.001	M	<5	M	M	M	0.00 RAB Gry qtz.
740904	25.00	28.00	3.00		2700.00	52200.00	1365.0	<0.001	M	<5	M	M	M	0.00 RAB
740905	28.00	31.00	3.00		2700.00	52200.00	1362.0	<0.001	M	<5	M	M	M	0.00 RAB
740906	31.00	34.00	3.00		2700.00	52200.00	1359.0	<0.001	M	<5	M	M	M	0.00 RAB Gry qtz.
740907	34.00	37.00	3.00		2700.00	52200.00	1356.0	<0.001	M	<5	M	M	M	0.00 RAB Gry qtz. E.O.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
740896	0.00	4.00	Gal80	whl	nod			BR5				
740897	4.00	7.00	Gal80	whl				BR5				
740898	7.00	10.00	Gal80	whl				BR5				
740899	10.00	13.00	Gsr80	whl	nod			BR5				
740900	13.00	16.00	Gsr80	whl				BR5				
740901	16.00	19.00	Gsr80	whl				BR5				
740902	19.00	22.00	Gsr80	whl				BR5				
740903	22.00	25.00	Gsu70	whl	nod			BR5				
740904	25.00	28.00	Gsu70	whl	nod			BR5				
740905	28.00	31.00	Gsu70	whl	nod			BR5				
740906	31.00	34.00	Gsu80	nod		pot01	vqz02	BR5				
740907	34.00	37.00	Gsu80	nod		pot01	vqz02	BR5				

LOWER-lower Light (EL6859)-LLRB017

TYPE : RAB LOCAL EAST : 2300.00 E ANG EAST : 510429.52 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 52200.00 N NORTH : 7760989.60 N COMP : 14/04/95 CORE : M DEPTH TOTAL : 24.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334	329	115	AUC	SAMP				
								AU PPM	AU PPM	AS PPM		L&GR	TYPE	COMMENTS		
740908	0.00	3.00	3.00		2300.00	52200.00	1390.0	0.001	M	10.	M	M	M	0.00	RAB	Grits.
740909	3.00	6.00	3.00		2300.00	52200.00	1387.0	<0.001	M	10.	M	M	M	0.00	RAB	Grits.
740910	6.00	9.00	3.00		2300.00	52200.00	1384.0	<0.001	M	<5	M	M	M	0.00	RAB	Very hard.
740911	9.00	12.00	3.00		2300.00	52200.00	1381.0	0.001	M	<5	M	M	M	0.00	RAB	Grits.
740912	12.00	15.00	3.00		2300.00	52200.00	1378.0	<0.001	M	10.	M	M	M	0.00	RAB	
740913	15.00	18.00	3.00		2300.00	52200.00	1375.0	<0.001	M	<5	M	M	M	0.00	RAB	Tr of grn alt.
740914	18.00	21.00	3.00		2300.00	52200.00	1372.0	<0.001	M	<5	M	M	M	0.00	RAB	Highly wthrd bedrock.
740915	21.00	24.00	3.00		2300.00	52200.00	1369.0	<0.001	M	<5	M	M	M	0.00	RAB	Hole blow out. E.O.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
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NFE REPORT NFR042 REPORT SAMPLES, ASSAYS & EXTENDED LITH PRINTED ON 24/09/95 AT 12:50

LOWER-Lower Light (EL6859)-LLRB017

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structural	Structure2	Water
740908	0.00	3.00	Da180	whl				BR6				
740909	3.00	6.00	Da180	whl				BR6				
740910	6.00	9.00	Da180	whl				BR6				
740911	9.00	12.00	Da180	whl				BR6				
740912	12.00	15.00	Osr80	whl	not			BA4				
740913	15.00	18.00	Osr80	whl	not			BA5				
740914	18.00	21.00	Osr80	whl	not			BA5				
740915	21.00	24.00	Osr80	whl				A5				

LOWER-Lower Light (EL6859)-LLRB018

TYPE : RAB	LOCAL EAST : 2200.00 E NORTH : 52200.00 N	ANG EAST : 510741.17 E NORTH : 7760928.75 N	RL : 1390.00	DATE START : M COMP : 14/04/95	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 36.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L&R TYPE COMMENTS
740916	0.00	3.00	3.00		2200.00	52200.00	1390.0	<0.001	M	10.	M	0.00 RAB Mn+ clays.
740917	3.00	6.00	3.00		2200.00	52200.00	1387.0	<0.001	M	10.	M	0.00 RAB
740918	6.00	9.00	3.00		2200.00	52200.00	1384.0	<0.001	M	<5	M	0.00 RAB Grits.
740919	9.00	12.00	3.00		2200.00	52200.00	1381.0	<0.001	M	<5	M	0.00 RAB
740920	12.00	15.00	3.00		2200.00	52200.00	1378.0	<0.001	M	5.	M	0.00 RAB Clay.
740921	15.00	18.00	3.00		2200.00	52200.00	1375.0	<0.001	M	5.	M	0.00 RAB Very sthrid bedrock?
740922	18.00	21.00	3.00		2200.00	52200.00	1372.0	<0.001	M	<5	M	0.00 RAB
740923	21.00	24.00	3.00		2200.00	52200.00	1369.0	<0.001	M	<5	M	0.00 RAB
740924	24.00	27.00	3.00		2200.00	52200.00	1366.0	<0.001	M	<5	M	0.00 RAB Qtz grains withrd corpn?
740925	27.00	30.00	3.00		2200.00	52200.00	1363.0	<0.001	M	5.	M	0.00 RAB Bleded bedrock, qtz.
740926	30.00	33.00	3.00		2200.00	52200.00	1360.0	<0.001	M	<5	M	0.00 RAB Bleded bedrock, qtz.
740927	33.00	36.00	3.00		2200.00	52200.00	1357.0	<0.001	M	<5	M	0.00 RAB Gry qtz. E.O.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structural	Structure2	Water
740916	0.00	3.00	Da180	whl	nod			BR6				
740917	3.00	6.00	Da180	whl				BR4				
740918	6.00	9.00	Da180	whl				BR4				
740919	9.00	12.00	Osr70	whl				BA4				
740920	12.00	15.00	Osr70	whl	not			BA5				
740921	15.00	18.00	Osr70	whl				A5				
740922	18.00	21.00	Osr70	whl				A5				
740923	21.00	24.00	Osr70	whl				A5				
740924	24.00	27.00	Osr70	whl				A5				
740925	27.00	30.00	Ggu70	whl		blc		A3				
740926	30.00	33.00	Ggu70	whl		blc						
740927	33.00	36.00	Ggu70	whl		blc						

LOWER-Lower Light (EL6859)-LLRB019

TYPE : RAB	LOCAL EAST : 2000.00 E NORTH : 53000.00 N	ANG EAST : 509695.67 E NORTH : 7761441.91 N	RL : 1390.00	DATE START : M COMP : 14/04/95	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 27.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L&R TYPE COMMENTS
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LOWER-Lower Light (EL6859)-LLR0019

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L*GR TYPE COMMENTS
740928	0.00	3.00	3.00		2000.00	53000.00	1390.0	<0.001	M	10.	M	0.00 RAB Fe nods.
740929	3.00	6.00	3.00		2000.00	53000.00	1387.0	<0.001	M	<5	M	0.00 RAB Grits.
740930	6.00	9.00	3.00		2000.00	53000.00	1384.0	<0.001	M	10.	M	0.00 RAB Grits.
740931	9.00	12.00	3.00		2000.00	53000.00	1381.0	0.001	M	5.	M	0.00 RAB Grits.
740932	12.00	15.00	3.00		2000.00	53000.00	1378.0	<0.001	M	<5	M	0.00 RAB Grits, clays.
740933	15.00	18.00	3.00		2000.00	53000.00	1375.0	<0.001	M	5.	M	0.00 RAB Clay, very wthrd porph?
740934	18.00	21.00	3.00		2000.00	53000.00	1372.0	<0.001	M	10.	M	0.00 RAB Tr of grn alt.
740935	21.00	24.00	3.00		2000.00	53000.00	1369.0	<0.001	M	<5	M	0.00 RAB Clay grn alt.
740936	24.00	27.00	3.00		2000.00	53000.00	1366.0	0.001	M	10.	M	0.00 RAB Clay grn alt. E.O.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
740928	0.00	3.00	Dal80	whl	nod			BR6				
740929	3.00	6.00	Dal80	whl				BR6				
740930	6.00	9.00	Dal80	whl				BR6				
740931	9.00	12.00	Dal80	whl				BR6				
740932	12.00	15.00	Dal80	whl				BR6				
740933	15.00	18.00	Sgu70	whl				BA4				
740934	18.00	21.00	Sgu70	whl	not			BA1				
740935	21.00	24.00	Sgu70	whl	not			BA5				
740936	24.00	27.00	Sgu70	whl	not			BA5				

LOWER-Lower Light (EL6859)-LLR0020

TYPE : RAB	LOCAL EAST : 2400.00 E	AMB EAST : 516013.09 E	RL : 1370.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 0.00
	NORTH : 53000.00 N	NORTH : 7761685.30 N		COMP : 14/04/95	CORE : M	DEPTH TOTAL : 30.00	TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L*GR TYPE COMMENTS
740937	0.00	3.00	3.00		2400.00	53000.00	1390.0	<0.001	M	<5	M	0.00 RAB Mn clays.
740938	3.00	6.00	3.00		2400.00	53000.00	1387.0	<0.001	M	10.	M	0.00 RAB
740939	6.00	9.00	3.00		2400.00	53000.00	1384.0	0.001	M	5.	M	0.00 RAB Grits.
740940	9.00	12.00	3.00		2400.00	53000.00	1381.0	<0.001	M	10.	M	0.00 RAB
740941	12.00	15.00	3.00		2400.00	53000.00	1378.0	0.001	M	5.	M	0.00 RAB Clay.
740942	15.00	18.00	3.00		2400.00	53000.00	1375.0	<0.001	M	<5	M	0.00 RAB Water/mud.
740943	18.00	21.00	3.00		2400.00	53000.00	1372.0	<0.001	M	<5	M	0.00 RAB Tr of grn alt?
740944	21.00	24.00	3.00		2400.00	53000.00	1369.0	0.002	M	<5	M	0.00 RAB Fe stained porph.
740945	24.00	27.00	3.00		2400.00	53000.00	1366.0	<0.001	M	<5	M	0.00 RAB
740946	27.00	30.00	3.00		2400.00	53000.00	1363.0	<0.001	M	<5	M	0.00 RAB E.O.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
740937	0.00	3.00	Dal80	whl	nod			BR6				
740938	3.00	6.00	Dal80	whl				BR6				
740939	6.00	9.00	Dal70	whl				BR5				
740940	9.00	12.00	Dal70	whl				BR5				
740941	12.00	15.00	Sgu70	whl	not			BA5				
740942	15.00	18.00	Sgu70	whl	not			BA5				
740943	18.00	21.00	Sgu70	whl	not			BA5				

LOWER-Lower Light (EL6859)-LLRB020

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structural1	Structure2	Water
740944	21.00	24.00	Ggu70	whl				BR5				
740945	24.00	27.00	Ggu70	wad		pot01		BGR5				
740946	27.00	30.00	Ggu70	wad	not			BGR5				

LOWER-Lower Light (EL6859)-LLRB021

TYPE : RAB	LOCAL EAST : 2600.00 E NORTH : 53000.00 N	ANG EAST : 510171.81 E NORTH : 7761807.00 N	RL : 1390.00	DATE START : M COMP : 14/04/95	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 30.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L1GR TYPE COMMENTS
740947	0.00	3.00	3.00		2600.00	53000.00	1390.0	<0.001	M	<5	M	0.00 RAB
740948	3.00	6.00	3.00		2600.00	53000.00	1387.0	<0.001	M	<5	M	0.00 RAB Grits.
740949	6.00	9.00	3.00		2600.00	53000.00	1384.0	<0.001	M	<5	M	0.00 RAB Grits.
740950	9.00	12.00	3.00		2600.00	53000.00	1381.0	<0.001	M	<5	M	0.00 RAB Hard material, FeOx.
740951	12.00	15.00	3.00		2600.00	53000.00	1379.0	<0.001	M	<5	M	0.00 RAB Wthrd perph.
740952	15.00	18.00	3.00		2600.00	53000.00	1375.0	0.003	M	<5	M	0.00 RAB
740953	18.00	21.00	3.00		2600.00	53000.00	1372.0	<0.001	M	<5	M	0.00 RAB Grn alt, bld.
740954	21.00	24.00	3.00		2600.00	53000.00	1369.0	<0.001	M	<5	M	0.00 RAB
740955	24.00	27.00	3.00		2600.00	53000.00	1366.0	<0.001	M	<5	M	0.00 RAB
740956	27.00	30.00	3.00		2600.00	53000.00	1363.0	<0.001	M	<5	M	0.00 RAB E.D.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structural1	Structure2	Water
740947	0.00	3.00	Gal80	whl	not			BR6				
740948	3.00	6.00	Gal80	whl				BR6				
740949	6.00	9.00	Gal80	whl				BR6				
740950	9.00	12.00	Ost70	whl				BR4				
740951	12.00	15.00	Ggu70	whl	not			BRG4				
740952	15.00	18.00	Ggu70	whl	not	pot01	vqz01	BGR4				
740953	18.00	21.00	Ggu70	whl	not			BA4				
740954	21.00	24.00	Ggu70	whl	not	pot01	vqz02	RBG4				
740955	24.00	27.00	Ggu70	wad	not	pot01axd01	vqz02	RBG4				
740956	27.00	30.00	Ggu70	wad	not	pot01axd02	vqz02	RBG4				

LOWER-Lower Light (EL6859)-LLRB022

TYPE : RAB	LOCAL EAST : 2900.00 E NORTH : 53000.00 N	ANG EAST : 510409.88 E NORTH : 7761929.55 N	RL : 1390.00	DATE START : M COMP : 14/04/95	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 31.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L1GR TYPE COMMENTS
740957	0.00	3.00	3.00		2900.00	53000.00	1390.0	<0.001	M	<5	M	0.00 RAB
740958	3.00	6.00	3.00		2900.00	53000.00	1387.0	<0.001	M	<5	M	0.00 RAB
740959	6.00	9.00	3.00		2900.00	53000.00	1384.0	<0.001	M	<5	M	0.00 RAB Cemented qtz grains.
740960	9.00	13.00	4.00		2900.00	53000.00	1381.0	<0.001	M	<5	M	0.00 RAB Cemented qtz grains.
740961	13.00	16.00	3.00		2900.00	53000.00	1377.0	<0.001	M	<5	M	0.00 RAB Cemented qtz grains.
740962	16.00	19.00	3.00		2900.00	53000.00	1374.0	0.001	M	<5	M	0.00 RAB Sry qtz.
740963	19.00	22.00	3.00		2900.00	53000.00	1371.0	<0.001	M	<5	M	0.00 RAB
740964	22.00	25.00	3.00		2900.00	53000.00	1368.0	<0.001	M	<5	M	0.00 RAB Sry qtz.

LOWER-Lower Light (EL6859)-LLRB022

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L1&R TYPE COMMENTS
740965	25.00	28.00	3.00		2900.00	53000.00	1365.0	<0.001	M	<5	M	0.00 RAB Bry qtz.
740966	28.00	31.00	3.00		2900.00	53000.00	1362.0	<0.001	M	<5	M	0.00 RAB Bry qtz. E.O.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
740957	0.00	3.00	0a180	whl	nod			BR6				
740958	3.00	6.00	0a180	whl	nod			BR6				
740959	6.00	9.00	0st80	whl				BR4				
740960	9.00	13.00	0st80	whl	sot			BR5				
740961	13.00	16.00	0st208gu50	whl	sot			BR45				
740962	16.00	19.00	8gu70	whl	sot	pot01oxd01	vqz02	BR4				
740963	19.00	22.00	8gu70	wad	sot	pot02oxd01	vqz02	BR4				
740964	22.00	25.00	8gu70	wad		pot05oxd63	vqz03	BR4				
740965	25.00	28.00	8gu70	wad		pot01oxd05	vqz07	BR4				
740966	28.00	31.00	8gu70	wad		oxd02	vqz07					

LOWER-Lower Light (EL6859)-LLRB023

TYPE : RAB	LOCAL EAST : 3350.00 E	ANG EAST : 510766.98 E	PL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AII : 0.00
	NORTH : 53000.00 N	NORTH : 7762263.36 N		CDHP : 14/04/95	CORE : M	DEPTH TOTAL : 31.00	TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L1&R TYPE COMMENTS
740967	0.00	4.00	4.00		3350.00	53000.00	1360.0	<0.001	M	<5	M	0.00 RAB
740968	4.00	7.00	3.00		3350.00	53000.00	1386.0	<0.001	M	<5	M	0.00 RAB Cemented qtz grains.
740969	7.00	10.00	3.00		3350.00	53000.00	1383.0	<0.001	M	<5	M	0.00 RAB Wthrd bedrock.
740970	10.00	13.00	3.00		3350.00	53000.00	1380.0	<0.001	M	<5	M	0.00 RAB
740971	13.00	16.00	3.00		3350.00	53000.00	1377.0	<0.001	M	<5	M	0.00 RAB
740972	16.00	19.00	3.00		3350.00	53000.00	1374.0	<0.001	M	<5	M	0.00 RAB
740973	19.00	22.00	3.00		3350.00	53000.00	1371.0	<0.001	M	<5	M	0.00 RAB
740974	22.00	25.00	3.00		3350.00	53000.00	1368.0	<0.001	M	<5	M	0.00 RAB
740975	25.00	28.00	3.00		3350.00	53000.00	1365.0	<0.001	M	<5	M	0.00 RAB
740976	28.00	31.00	3.00		3350.00	53000.00	1362.0	<0.001	M	<5	M	0.00 RAB E.O.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
740967	0.00	4.00	0a180	whl	nod			BR6				
740968	4.00	7.00	0st80	whl	sot			B4				
740969	7.00	10.00	0st1608gu20	whl	sot			BR4				
740970	10.00	13.00	8gu80	wad	sot	pot02	vqz04	BR35				
740971	13.00	16.00	8gu80	wad	sot	pot02	vqz04	BR35				
740972	16.00	19.00	8gu80	wad		pot01	vqz01	BR35				
740973	19.00	22.00	8gu80	wad		pot01oxd03	vqz03	BR35				
740974	22.00	25.00	8gu80	wad		pot01oxd01	vqz07	BR5				
740975	25.00	28.00	8gu80	wad		pot01oxd02	vqz07	BR5				
740976	28.00	31.00	8gu80	wad		oxd01	vqz07	BR5				

LOWER-Lower Light (EL6859)-LLRB024

LOWER-Lower Light (EL6859)-LLR024

TYPE : RAB LOCAL EAST : 3800.00 E AMS EAST : 511124.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 53000.00 N NORTH : 775257.18 N COMP : 14/04/95 CORE : M DEPTH TOTAL : 31.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM				AUC	SAMP L*GR TYPE COMMENTS
740977	0.00	4.00	4.00		3800.00	53000.00	1390.0	<0.001	M	<5	M	M	M	M	0.00 RAB
740978	4.00	7.00	3.00		3800.00	53000.00	1386.0	<0.001	M	<5	M	M	M	M	0.00 RAB
740979	7.00	10.00	3.00		3800.00	53000.00	1383.0	<0.001	M	<5	M	M	M	M	0.00 RAB
740980	10.00	13.00	3.00		3800.00	53000.00	1380.0	<0.001	M	<5	M	M	M	M	0.00 RAB
740981	13.00	16.00	3.00		3800.00	53000.00	1377.0	<0.001	M	<5	M	M	M	M	0.00 RAB
740982	16.00	19.00	3.00		3800.00	53000.00	1374.0	<0.001	M	<5	M	M	M	M	0.00 RAB
740983	19.00	22.00	3.00		3800.00	53000.00	1371.0	<0.001	M	<5	M	M	M	M	0.00 RAB
740984	22.00	25.00	3.00		3800.00	53000.00	1368.0	<0.001	M	<5	M	M	M	M	0.00 RAB Blk chips?
740985	25.00	28.00	3.00		3800.00	53000.00	1365.0	<0.001	M	<5	M	M	M	M	0.00 RAB
740986	28.00	31.00	3.00		3800.00	53000.00	1362.0	<0.001	M	<5	M	M	M	M	0.00 RAB E.O.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
740977	0.00	4.00	Qal80	whl	nod			BR6				
740978	4.00	7.00	Qst80	whl				B5				
740979	7.00	10.00	Qst208Qu60	whl	nod			BR45				
740980	10.00	13.00	Qgu80	whl	nod		vqz02	BR5				
740981	13.00	16.00	Qgu80	whl	act			BR5				
740982	16.00	19.00	Qgu80	whl	act		vqz01	BR5				
740983	19.00	22.00	Qgu80	whl		pat01axd02	vqz02	BR5				
740984	22.00	25.00	Qgu80	whl		pat01axd02	vqz02	BR5				
740985	25.00	28.00	Qgu80	whl		pat01axd01		BR5				
740986	28.00	31.00	Qgu80	whl		axd01		BR5				

LOWER-Lower Light (EL6859)-LLR025

TYPE : RAB LOCAL EAST : 4000.00 E AMS EAST : 511282.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 53000.00 N NORTH : 7752658.88 N COMP : 14/04/95 CORE : M DEPTH TOTAL : 31.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM				AUC	SAMP L*GR TYPE COMMENTS
740987	0.00	4.00	4.00		4000.00	53000.00	1390.0	<0.001	M	<5	M	M	M	M	0.00 RAB
740988	4.00	7.00	3.00		4000.00	53000.00	1386.0	<0.001	M	<5	M	M	M	M	0.00 RAB
740989	7.00	10.00	3.00		4000.00	53000.00	1383.0	<0.001	M	<5	M	M	M	M	0.00 RAB
740990	10.00	13.00	3.00		4000.00	53000.00	1380.0	<0.001	M	<5	M	M	M	M	0.00 RAB
740991	13.00	16.00	3.00		4000.00	53000.00	1377.0	<0.001	M	<5	M	M	M	M	0.00 RAB Tr of grn alt.
740992	16.00	19.00	3.00		4000.00	53000.00	1374.0	<0.001	M	<5	M	M	M	M	0.00 RAB Tr of grn alt.
740993	19.00	22.00	3.00		4000.00	53000.00	1371.0	<0.001	M	<5	M	M	M	M	0.00 RAB Sulphides?
740994	22.00	25.00	3.00		4000.00	53000.00	1368.0	<0.001	M	<5	M	M	M	M	0.00 RAB
740995	25.00	28.00	3.00		4000.00	53000.00	1365.0	<0.001	M	<5	M	M	M	M	0.00 RAB
740996	28.00	31.00	3.00		4000.00	53000.00	1362.0	<0.001	M	<5	M	M	M	M	0.00 RAB E.O.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
740987	0.00	4.00	Qal400st40	whl	nod			BR4				
740988	4.00	7.00	Qst80	whl				BR4				

LOWER-Lower Light :EL6859;-LLR8025

SAMPLE	DEPTH FROM	DEPTH TO Lithologies	Weathering	Texture	Minerals	Vains	Colour	Sulphides	Structure1	Structure2	Water
740989	7.00	10.00	Ost40Ggu40	whl	not		BA4				
740990	10.00	13.00	Ost40Ggu40	whl	not		BA4				
740991	13.00	16.00	Ggu70	whl	not	vqz01	BRG4				
740992	16.00	19.00	Ggu70	whl	not	pot01	BRG4				
740993	19.00	22.00	Ggu70	wd	not	vqz01	BRG4				
740994	22.00	25.00	Ggu80	wd	not	pot01	BRG4				
740995	25.00	28.00	Ggu80	wd	not	vqz01	BRG4				
740996	28.00	31.00	Ggu80	wd	not		BRG4				

WIL-Wilsons Range (EL6859)-WRB150

TYPE : RAB LOCAL EAST : M E ANG EAST : 501990.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7757000.00 N COMP : 12/04/95 CORE : M DEPTH TOTAL : 30.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334	329	115	AUC	SAMP L1GR TYPE	COMMENTS	
								AU	AU	AS				
								PPM	PPM	PPM				
741096	0.00	3.00	3.00		M	M		0.001	M	<5	M	M	M	0.00 RAB
741097	3.00	6.00	3.00		M	M		0.001	M	<5	M	M	M	0.00 RAB Brits.
741098	6.00	9.00	3.00		M	M		<0.001	M	<5	M	M	M	0.00 RAB
741099	9.00	12.00	3.00		M	M		<0.001	M	<5	M	M	M	0.00 RAB
741100	12.00	15.00	3.00		M	M		<0.001	M	<5	M	M	M	0.00 RAB
741101	15.00	18.00	3.00		M	M		<0.001	M	<5	M	M	M	0.00 RAB Mnr clays.
741102	18.00	21.00	3.00		M	M		<0.001	M	<5	M	M	M	0.00 RAB
741103	21.00	24.00	3.00		M	M		0.001	M	<5	M	M	M	0.00 RAB Water.
741104	24.00	27.00	3.00		M	M		0.001	M	<5	M	M	M	0.00 RAB Water.
741105	27.00	30.00	3.00		M	M		<0.001	M	<5	M	M	M	0.00 RAB E.O.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
741096	0.00	3.00	0a180	whl	nod			BR6				
741097	3.00	6.00	0a180	whl	nod			BR6				
741098	6.00	9.00	0a180	whl				BR6				
741099	9.00	12.00	0a180	whl				BR6				
741100	12.00	15.00	0a180	whl	nod			BR6				
741101	15.00	18.00	0a180	whl	nod			BR6				
741102	18.00	21.00	0a180	whl	nod			BR6				
741103	21.00	24.00	0a180	whl	nod			BR6				
741104	24.00	27.00	0a180	whl	nod			BR6				
741105	27.00	30.00	0a180	whl	nod			BR6				

WIL-Wilsons Range (EL6859)-WRB151

TYPE : RAB LOCAL EAST : M E ANG EAST : 502460.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7758200.00 N COMP : 12/04/95 CORE : M DEPTH TOTAL : 30.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334	329	115	AUC	SAMP		
								AU PPM	AU PPM	AS PPM		L1GR	TYPE COMMENTS	
741106	0.00	3.00	3.00		M	M		<0.001	M	<5	M	M	0.00 RAB	Gravel material.
741107	3.00	6.00	3.00		M	M		<0.001	M	<5	M	M	0.00 RAB	
741108	6.00	9.00	3.00		M	M		<0.001	M	<5	M	M	0.00 RAB	Cemented qtz grains.
741109	9.00	12.00	3.00		M	M		<0.001	M	<5	M	M	0.00 RAB	Cemented qtz grains, probably highly wthrd bedrock.
741110	12.00	15.00	3.00		M	M		<0.001	M	<5	M	M	0.00 RAB	Highly wthrd bedrock.
741111	15.00	18.00	3.00		M	M		<0.001	M	<5	M	M	0.00 RAB	Highly wthrd bedrock.
741112	18.00	21.00	3.00		M	M		<0.001	M	<5	M	M	0.00 RAB	Wthrd intrusive.
741113	21.00	24.00	3.00		M	M		<0.001	M	<5	M	M	0.00 RAB	
741114	24.00	27.00	3.00		M	M		<0.001	M	<5	M	M	0.00 RAB	
741115	27.00	30.00	3.00		M	M		<0.001	M	<5	M	M	0.00 RAB	E.O.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
741106	0.00	3.00	0a180	whl	nod			BR6				
741107	3.00	6.00	0a180	whl				BR6				

WIL-Wilsons Range (EL6859)-WRB151

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
741108	6.00	9.00	Dst80	whl				BA5				
741109	9.00	12.00	Dst80	whl				A5				
741110	12.00	15.00	Ggu80	whl	not			BRA5				
741111	15.00	18.00	Ggu80	whl	not	bi03		BRA5				
741112	18.00	21.00	Ggu80	wad	not	bi03		BRA5				
741113	21.00	24.00	Ggu80	wad	not	bi03		BRA5				
741114	24.00	27.00	Ggu80	ws1	not		vqz01	BRA3				
741115	27.00	30.00	Ggu80	ws1	not	bi02	vqz01	BRA3				

WIL-Wilsons Range (EL6859)-WRB152

TYPE : RAB LOCAL EAST : M E ANG EAST : 503073.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
 NORTH : M N NORTH : 7759790.00 N COMP : 12/04/95 CORE : M DEPTH TOTAL : 34.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L*GR TYPE COMMENTS
741116	0.00	3.00	3.00		M	M		<0.001	M	5.	M	0.00 RAB Mnr clays.
741117	3.00	6.00	3.00		M	M		<0.001	M	<5	M	0.00 RAB Clays.
741118	6.00	9.00	3.00		M	M		<0.001	M	<5	M	0.00 RAB Mottled clays + qtz grains.
741119	9.00	12.00	3.00		M	M		<0.001	M	<5	M	0.00 RAB Mottled clays + qtz grains.
741120	12.00	15.00	3.00		M	M		0.001	M	<5	M	0.00 RAB Mottled clays + very wthrd bedrock.
741121	15.00	19.00	4.00		M	M		<0.001	M	<5	M	0.00 RAB Mottled clays + very wthrd bedrock.
741122	19.00	22.00	3.00		M	M		<0.001	M	<5	M	0.00 RAB Clay.
741123	22.00	25.00	3.00		M	M		<0.001	M	<5	M	0.00 RAB Clay.
741124	25.00	28.00	3.00		M	M		<0.001	M	<5	M	0.00 RAB Mnr clays.
741125	28.00	31.00	3.00		M	M		<0.001	M	<5	M	0.00 RAB
741126	31.00	34.00	3.00		M	M		0.001	M	<5	M	0.00 RAB E.S.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
741116	0.00	3.00	Dal80	whl	nod			BR6				
741117	3.00	6.00	Dal80	whl				BR6				
741118	6.00	9.00	Ggu200sr60	whl	not			BR3				
741119	9.00	12.00	Ggu200sr60	whl	not			BR4				
741120	12.00	15.00	Ggu200sr60	whl	not			BA4				
741121	15.00	19.00	Ggu200sr40	whl	not			BA4				
741122	19.00	22.00	Ggu70	whl	not			BA4				
741123	22.00	25.00	Ggu70	whl	not			BR4				
741124	25.00	28.00	Ggu70	whl		fx09	vqz01	BR4				
741125	28.00	31.00	Ggu70	wad			vqz01	BR4				
741126	31.00	34.00	Ggu70	wad				BR4				

WIL-Wilsons Range (EL6859)-WRB153

TYPE : RAB LOCAL EAST : M E ANG EAST : 503190.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
 NORTH : M N NORTH : 7760000.00 N COMP : 12/04/95 CORE : M DEPTH TOTAL : 27.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L*GR TYPE COMMENTS
741127	0.00	3.00	3.00		M	M		0.001	M	<5	M	0.00 RAB

WIL-Wilsons Range (EL6859)-WR6133

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L&GR TYPE	COMMENTS
741128	3.00	6.00	3.00		M	M		<0.001	M	<5	M	M	0.00 RAB Cemented qtz grains.
741129	6.00	9.00	3.00		M	M		<0.001	M	<5	M	M	0.00 RAB Clays.
741130	9.00	12.00	3.00		M	M		0.001	M	<5	M	M	0.00 RAB Wthrd bedrock.
741131	12.00	15.00	3.00		M	M		<0.001	M	<5	M	M	0.00 RAB
741132	15.00	18.00	3.00		M	M		0.001	M	<5	M	M	0.00 RAB
741133	18.00	21.00	3.00		M	M		<0.001	M	<5	M	M	0.00 RAB
741134	21.00	24.00	3.00		M	M		<0.001	M	<5	M	M	0.00 RAB Gry qtz.
741135	24.00	27.00	3.00		M	M		<0.001	M	<5	M	M	0.00 RAB Gry qtz, water. E.G.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
741127	0.00	3.00	Qal80	whl				BR6				
741128	3.00	6.00	Qsr80	whl				BA4				
741129	6.00	9.00	Ggu80	whl	not			BA4				
741130	9.00	12.00	Ggu80	wad	not			RS5				
741131	12.00	15.00	Ggu70	wad	not			RS5				
741132	15.00	18.00	Ggu80	wad	not			RS5				
741133	18.00	21.00	Ggu80	wad	not			RS5				
741134	21.00	24.00	Ggu80	wad			vqz03	RS5				
741135	24.00	27.00	Ggu80	wad		5103	vqz01	RS5				

WIL-Wilsons Range (EL6859)-WR6154

TYPE : RAB LOCAL EAST : M E AMS EAST : 503560.00 E RL : 1370.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP ALT : 0.00
 NORTH : M N NORTH : 7760900.00 N COMP : 16/04/95 CORE : M DEPTH TOTAL : 30.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L&GR TYPE	COMMENTS
741136	0.00	3.00	3.00		M	M		<0.001	M	<5	M	M	0.00 RAB Mn nodds, gravel material.
741137	3.00	6.00	3.00		M	M		<0.001	M	<5	M	M	0.00 RAB Clay with qtz.
741138	6.00	9.00	3.00		M	M		<0.001	M	<5	M	M	0.00 RAB Cemented qtz grains.
741139	9.00	12.00	3.00		M	M		<0.001	M	<5	M	M	0.00 RAB Fe stained silic cemented qtz grains.
741140	12.00	15.00	3.00		M	M		<0.001	M	<5	M	M	0.00 RAB Silicified granite? bleched granite?
741141	15.00	18.00	3.00		M	M		<0.001	M	<5	M	M	0.00 RAB Silicified granite? bleched granite?
741142	18.00	21.00	3.00		M	M		<0.001	M	<5	M	M	0.00 RAB Water.
741143	21.00	24.00	3.00		M	M		<0.001	M	<5	M	M	0.00 RAB Water.
741144	24.00	27.00	3.00		M	M		<0.001	M	<5	M	M	0.00 RAB Water.
741145	27.00	30.00	3.00		M	M		<0.001	M	<5	M	M	0.00 RAB Water. E.G.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
741136	0.00	3.00	Qal80	whl				BR6				
741137	3.00	6.00	Qsr80	whl				BR6				
741138	6.00	9.00	Qst80	whl				BR7				
741139	9.00	12.00	Qst80	whl				BR7				
741140	12.00	15.00	Ggu80	whl				A5				
741141	15.00	18.00	Ggu80	whl				A5				
741142	18.00	21.00	Ggu80	whl	not			BA5				
741143	21.00	24.00	Ggu80	whl	not		vqz02	ERS				

WIL-Wilsons Range (EL6859)-WRB154

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
741144	24.00	27.00	Ggu80	whl	not			BR5				
741145	27.00	30.00	Ggu80	wad	not		vqz01	BR5				

WIL-Wilsons Range (EL6859)-WRB155

TYPE : RAB	LOCAL EAST : NORTH :	M E M N	AMB EAST : 507740.00 E NORTH : 7761400.00 N	RL : 1390.00	DATE START : M COMP : 16/04/95	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 31.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L*GR TYPE COMMENTS
741146	0.00	3.00	3.00		M	M		<0.001	M	<5	M	0.00 RAB Grits.
741147	3.00	6.00	3.00		M	M		<0.001	M	<5	M	0.00 RAB Grits/clays.
741148	6.00	9.00	3.00		M	M		<0.001	M	<5	M	0.00 RAB
741149	9.00	13.00	4.00		M	M		<0.001	M	<5	M	0.00 RAB
741150	13.00	16.00	3.00		M	M		<0.001	M	<5	M	0.00 RAB Cemented qtz granite, very wthrd bedrock.
741151	16.00	19.00	3.00		M	M		<0.001	M	<5	M	0.00 RAB Very wthrd bedrock, intrusive.
741152	19.00	22.00	3.00		M	M		<0.001	M	<5	M	0.00 RAB
741153	22.00	25.00	3.00		M	M		<0.001	M	<5	M	0.00 RAB Mn clays.
741154	25.00	28.00	3.00		M	M		<0.001	M	<5	M	0.00 RAB Mn clays.
741155	28.00	31.00	3.00		M	M		<0.001	M	<5	M	0.00 RAB E.D.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
741146	0.00	3.00	Os180	whl				BR6				
741147	3.00	6.00	Os190	whl				BR6				
741148	6.00	9.00	Os180	whl				BA4				
741149	9.00	13.00	Os190	whl	not			BRA4				
741150	13.00	16.00	Os180	whl	not			BRA4				
741151	16.00	19.00	Ggu70	whl	not			BRA4				
741152	19.00	22.00	Ggu70	whl	not			BRA4				
741153	22.00	25.00	Ggu70	whl	not	bi02		BR5				
741154	25.00	28.00	Ggu70	wad	not			BR5				
741155	28.00	31.00	Ggu70	wad	not		vqz01	BR5				

WIL-Wilsons Range (EL6859)-WRB156

TYPE : RAB	LOCAL EAST : NORTH :	M E M N	AMB EAST : 503930.00 E NORTH : 7761800.00 N	RL : 1390.00	DATE START : M COMP : 16/04/95	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 43.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L*GR TYPE COMMENTS
741156	0.00	4.00	4.00		M	M		<0.001	M	<5	M	0.00 RAB Sandy material.
741157	4.00	7.00	3.00		M	M		<0.001	M	<5	M	0.00 RAB
741158	7.00	10.00	3.00		M	M		<0.001	M	<5	M	0.00 RAB
741159	10.00	13.00	3.00		M	M		<0.001	M	<5	M	0.00 RAB
741160	13.00	16.00	3.00		M	M		<0.001	M	<5	M	0.00 RAB
741161	16.00	19.00	3.00		M	M		<0.001	M	<5	M	0.00 RAB
741162	19.00	22.00	3.00		M	M		0.001	M	<5	M	0.00 RAB F.g. granitic rock with gry qtz.
741163	22.00	25.00	3.00		M	M		<0.001	M	<5	M	0.00 RAB Sulphides?
741164	25.00	28.00	3.00		M	M		0.002	M	<5	M	0.00 RAB F.g. granitic rock, very dark.

NFE REPORT NFR042 REPORT SAMPLES, ASSAYS & EXTENDED LITH PRINTED ON 24/09/96 AT 12:54

WIL-Wilsons Range (EL6859)-WRB156

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
741165	28.00	31.00	3.00		M	M		0.001	M	<5	M	0.00 RAB Sulphides?
741166	31.00	34.00	3.00		M	M		<0.001	M	<5	M	0.00 RAB Sulphides?
741167	34.00	37.00	3.00		M	M		<0.001	M	<5	M	0.00 RAB
741168	37.00	40.00	3.00		M	M		<0.001	M	<5	M	0.00 RAB F.g. granitic rock.
741169	40.00	43.00	3.00		M	M		0.003	M	<5	M	0.00 RAB F.g. granitic rock. E.O.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structural	Structure2	Water
741156	0.00	4.00	Dal80	whl	nod			BR6				
741157	4.00	7.00	Dal80	whl				BR6				
741158	7.00	10.00	Ost80	whl	aot			BR6				
741159	10.00	13.00	Ggu70	whl	aot		vqz01	BR5				
741160	13.00	16.00	Ggu70	whl	aot		vqz01	BR5				
741161	16.00	19.00	Ggu70	whl	aot		vqz01	BR5				
741162	19.00	22.00	Ggu80	wad			vqz02	B7				
741163	22.00	25.00	Ggu80	wad		bi04	vqz02	B7				
741164	25.00	28.00	Ggu80	wad		bi04	vqz02	B7				
741165	28.00	31.00	Ggu80	wad		bi04	vqz02	BR7				
741166	31.00	34.00	Ggu80	wad		bi05	vqz03	BR7				
741167	34.00	37.00	Ggu80	wad		bi05	vqz03	BR7				
741168	37.00	40.00	Ggu80	wad		bi04	vqz02	BR7				
741169	40.00	43.00	Ggu80	wad		bi02	vqz02	BR7				

WIL-Wilsons Range (EL6859)-WRB157

TYPE : RAB LOCAL EAST : M E ANE EAST : 504340.00 E RL : 1720.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP ALL : 0.00
 NORTH : M N NORTH : 7762900.00 N COMP : 16/04/95 CORE : M DEPTH TOTAL : 33.00 TOP SEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
741170	0.00	4.00	4.00		M	M		0.001	M	<5	M	0.00 RAB Brits/gravel.
741171	4.00	7.00	3.00		M	M		<0.001	M	<5	M	0.00 RAB Brits/clays.
741172	7.00	10.00	3.00		M	M		<0.001	M	<5	M	0.00 RAB Brits/clays.
741173	10.00	13.00	3.00		M	M		<0.001	M	<5	M	0.00 RAB Mnr clays, wthrd bedrock?
741174	13.00	15.00	2.00		M	M		<0.001	M	<5	M	0.00 RAB Mnr clays, wthrd bedrock?
741175	15.00	18.00	3.00		M	M		<0.001	M	<5	M	0.00 RAB
741176	18.00	21.00	3.00		M	M		<0.001	M	<5	M	0.00 RAB
741177	21.00	24.00	3.00		M	M		<0.001	M	<5	M	0.00 RAB
741178	24.00	27.00	3.00		M	M		<0.001	M	<5	M	0.00 RAB Clay, gry qtz.
741179	27.00	30.00	3.00		M	M		<0.001	M	<5	M	0.00 RAB
	30.00	33.00	3.00		M	M		M	M	M	M	M RAB No sample return. E.O.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
741170	0.00	4.00	Dal85	whl	nod			BR6				
741171	4.00	7.00	Dal85	whl				BR6				
741172	7.00	10.00	Dal85	whl				BR4				
741173	10.00	13.00	Osr80	whl	aot			BR4				
741174	13.00	15.00	Osr80	whl	aot			BR45				

WIL-Wilsons Range (EL6859)-WRB157

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
741175	15.00	18.00	0sr80	whl	not			BRA5				
741176	18.00	21.00	0sr80	whl	not			BRA5				
741177	21.00	24.00	0sr80	whl	not			BRA5				
741178	24.00	27.00	6gu70	whl	not		vqz02	BRA5				
741179	27.00	30.00	6gu30	whl	not		vqz05	BRA5				
	30.00	33.00										

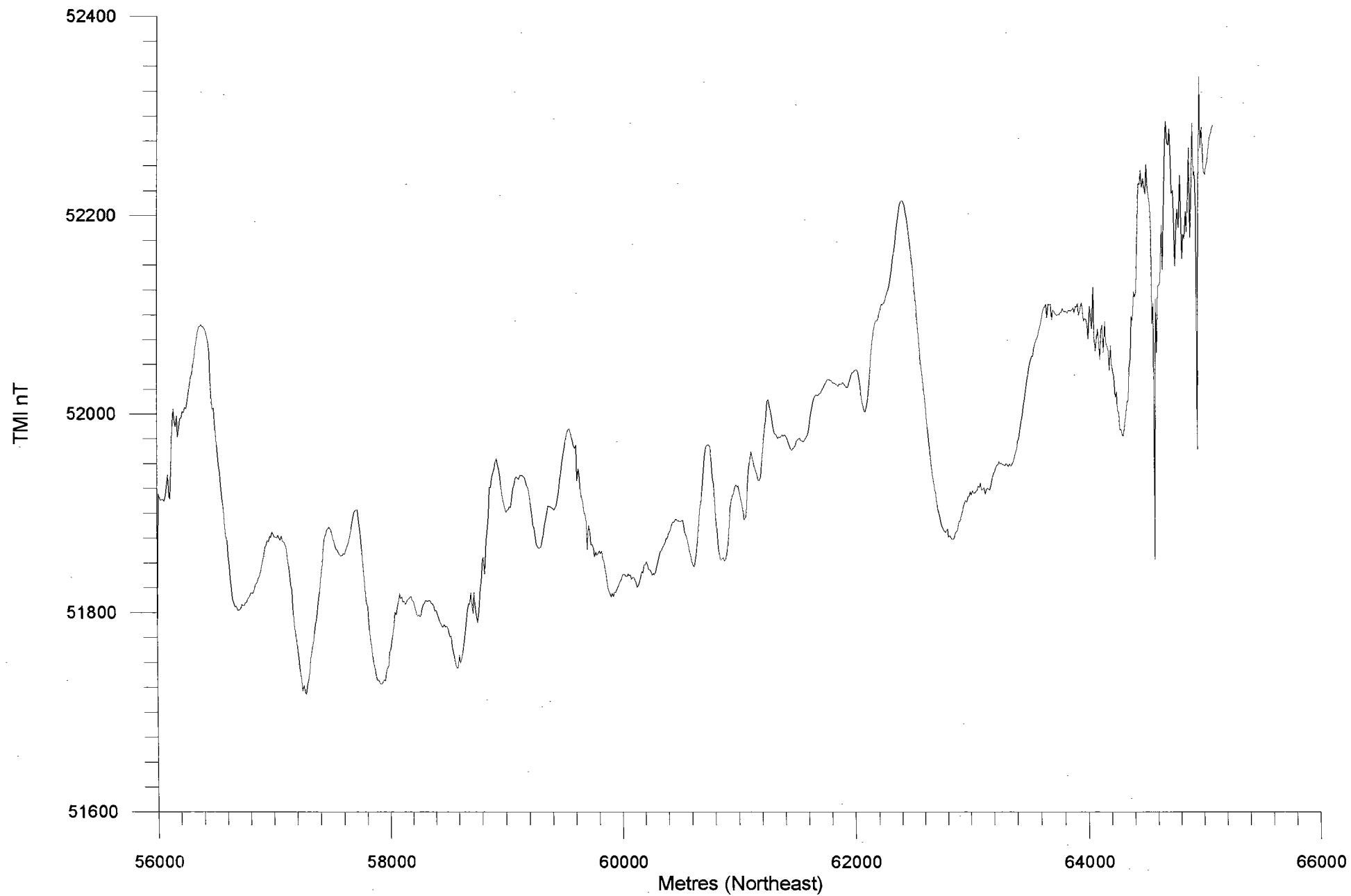
WIL-Wilsons Range (EL6859)-WRB158

TYPE : RAB LOCAL EAST : M E ANG EAST : 504650.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7763600.00 N COMP : 16/04/95 CORE : M DEPTH TOTAL : 30.00 TOP DEC : -90.00

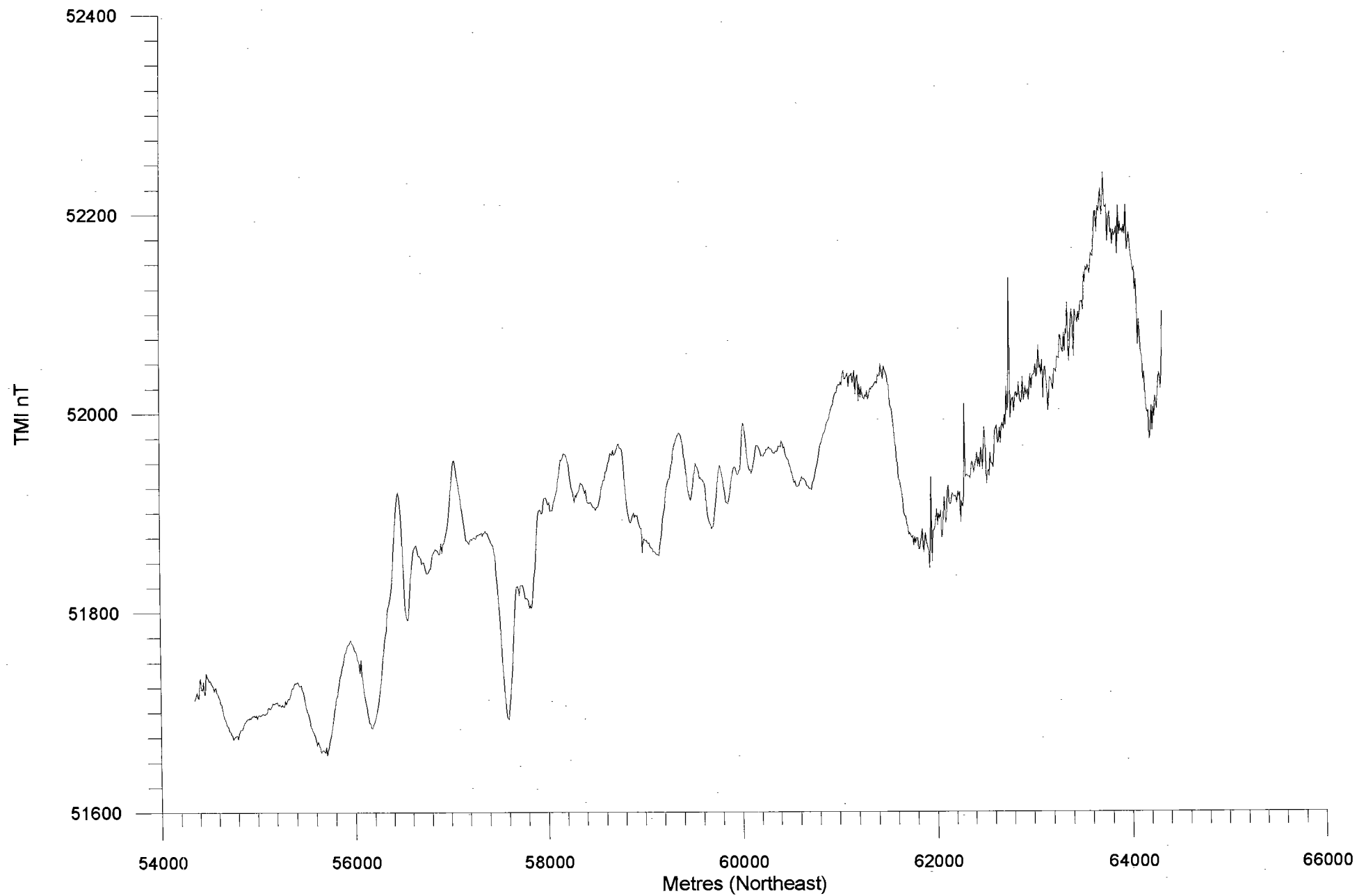
SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L#GR TYPE COMMENTS
741180	0.00	3.00	3.00		M	M		<0.001	M	15.	M	0.00 RAB
741181	3.00	6.00	3.00		M	M		<0.001	M	<5	M	0.00 RAB Grits.
741182	6.00	9.00	3.00		M	M		<0.001	M	<5	M	0.00 RAB Grits.
741183	9.00	12.00	3.00		M	M		<0.001	M	<5	M	0.00 RAB Grits.
741184	12.00	15.00	3.00		M	M		<0.001	M	<5	M	0.00 RAB Clay.
741185	15.00	18.00	3.00		M	M		<0.001	M	<5	M	0.00 RAB Clay.
741186	18.00	21.00	3.00		M	M		<0.001	M	<5	M	0.00 RAB Clay, leucogranite?
741187	21.00	24.00	3.00		M	M		<0.001	M	<5	M	0.00 RAB Leucogranite?
741188	24.00	27.00	3.00		M	M		<0.001	M	<5	M	0.00 RAB Leucogranite?
741189	27.00	30.00	3.00		M	M		<0.001	M	<5	M	0.00 RAB E.O.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
741180	0.00	3.00	0al80	whl	nod			BR6				
741181	3.00	6.00	0al80	whl	nod			BR6				
741182	6.00	9.00	0al80	whl				BR6				
741183	9.00	12.00	0al80	whl				BR6				
741184	12.00	15.00	0sr70	whl	not			BRA5				
741185	15.00	18.00	6gu70	whl	not		vqz01	BRA5				
741186	18.00	21.00	6gu70	whl			vqz01	BRA5				
741187	21.00	24.00	6gu70	whl			vqz02	RB3				
741188	24.00	27.00	6gu70	whl				RB3				
741189	27.00	30.00	6lg80	nod				BR2				

Nora North EL6859 Line : 500 E
Ground Magnetics - Total Magnetic Intensity



Nora North EL6859 Line : 505 E
Ground Magnetics - Total Magnetic Intensity



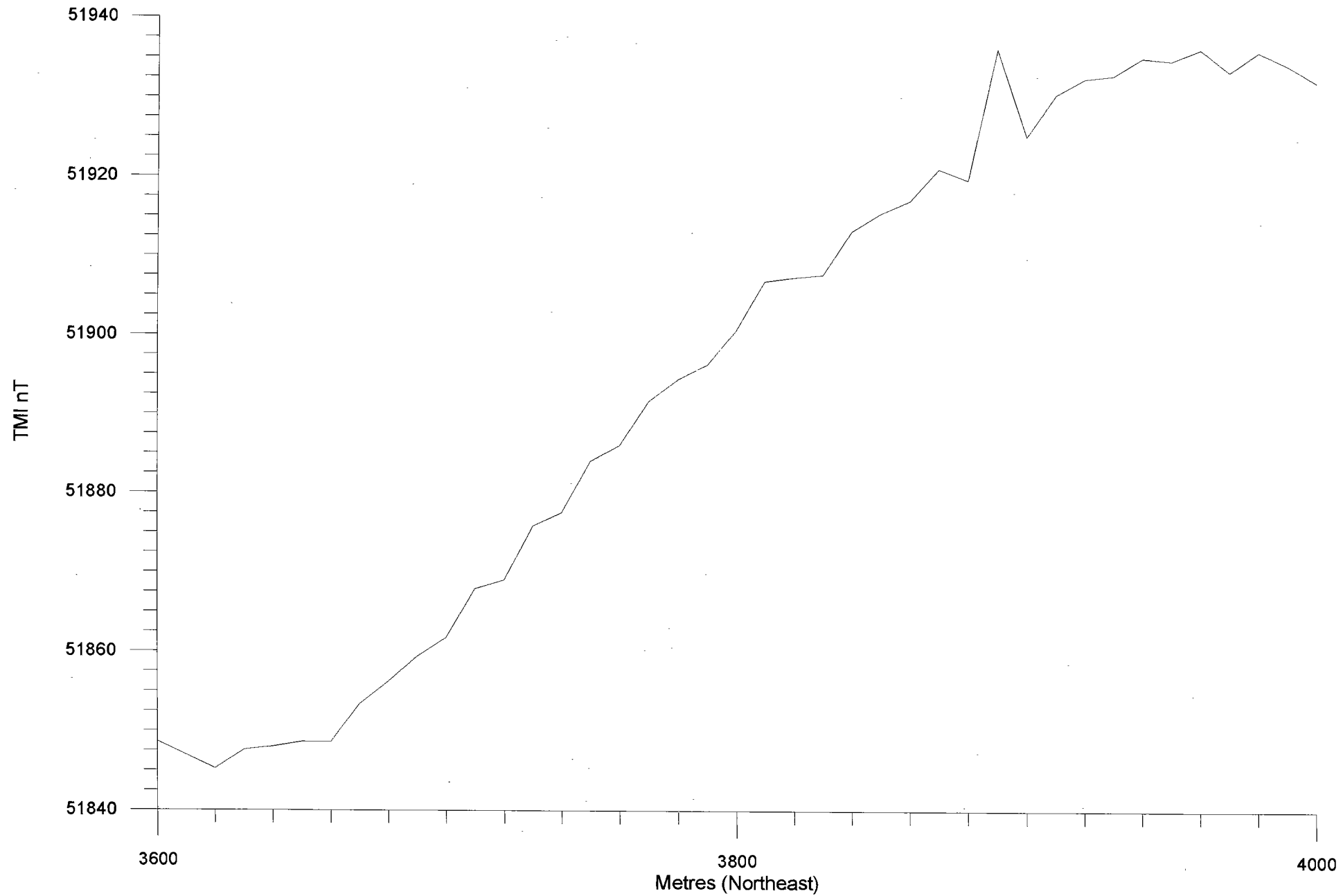
Nora North EL6859 Line : 507 E
Ground Magnetics - Total Magnetic Intensity



Lower Light EL6859 Line : 51000 N
Ground Magnetics - Total Magnetic Intensity



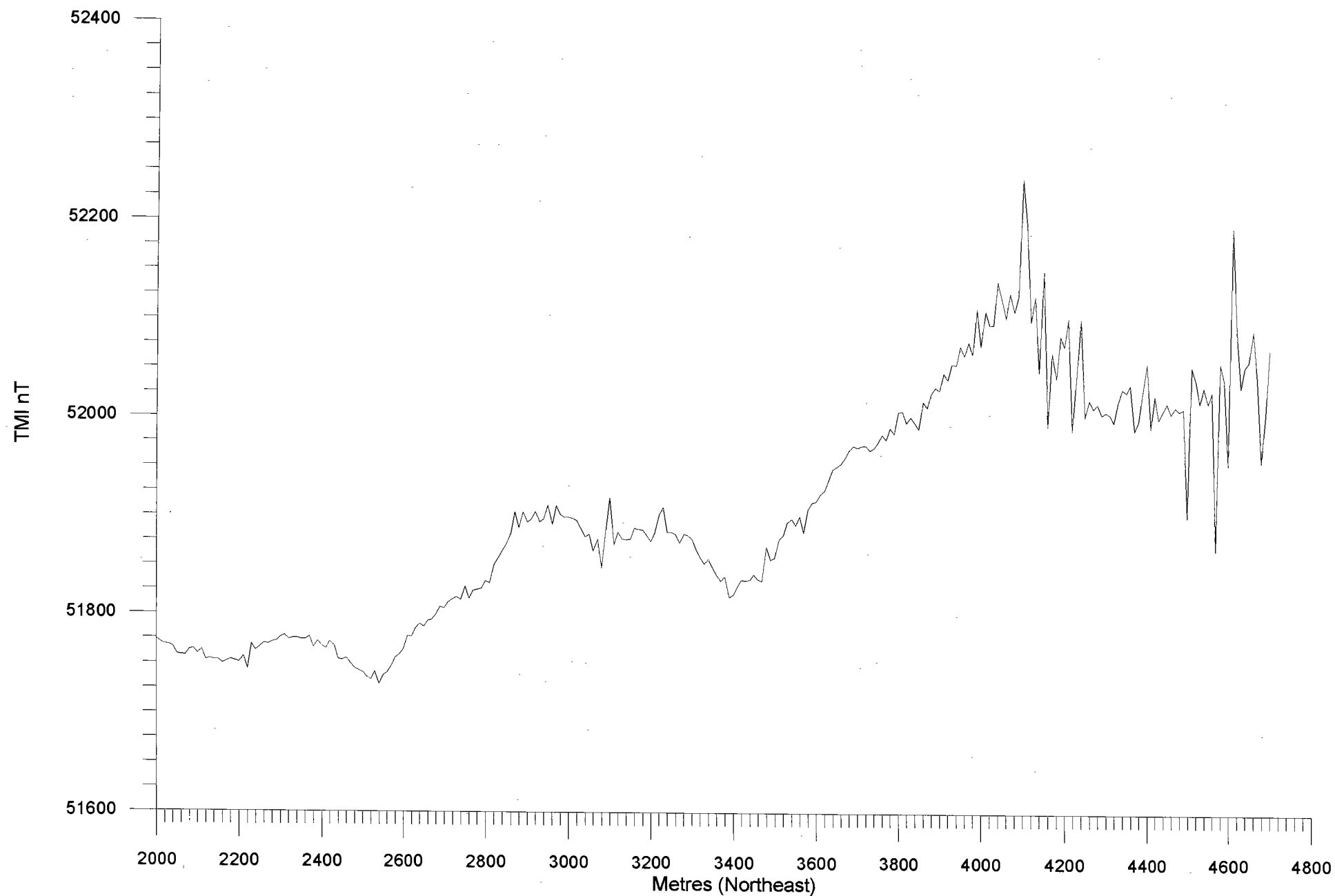
Lower Light EL6859 Line : 51400 N
Ground Magnetics - Total Magnetic Intensity



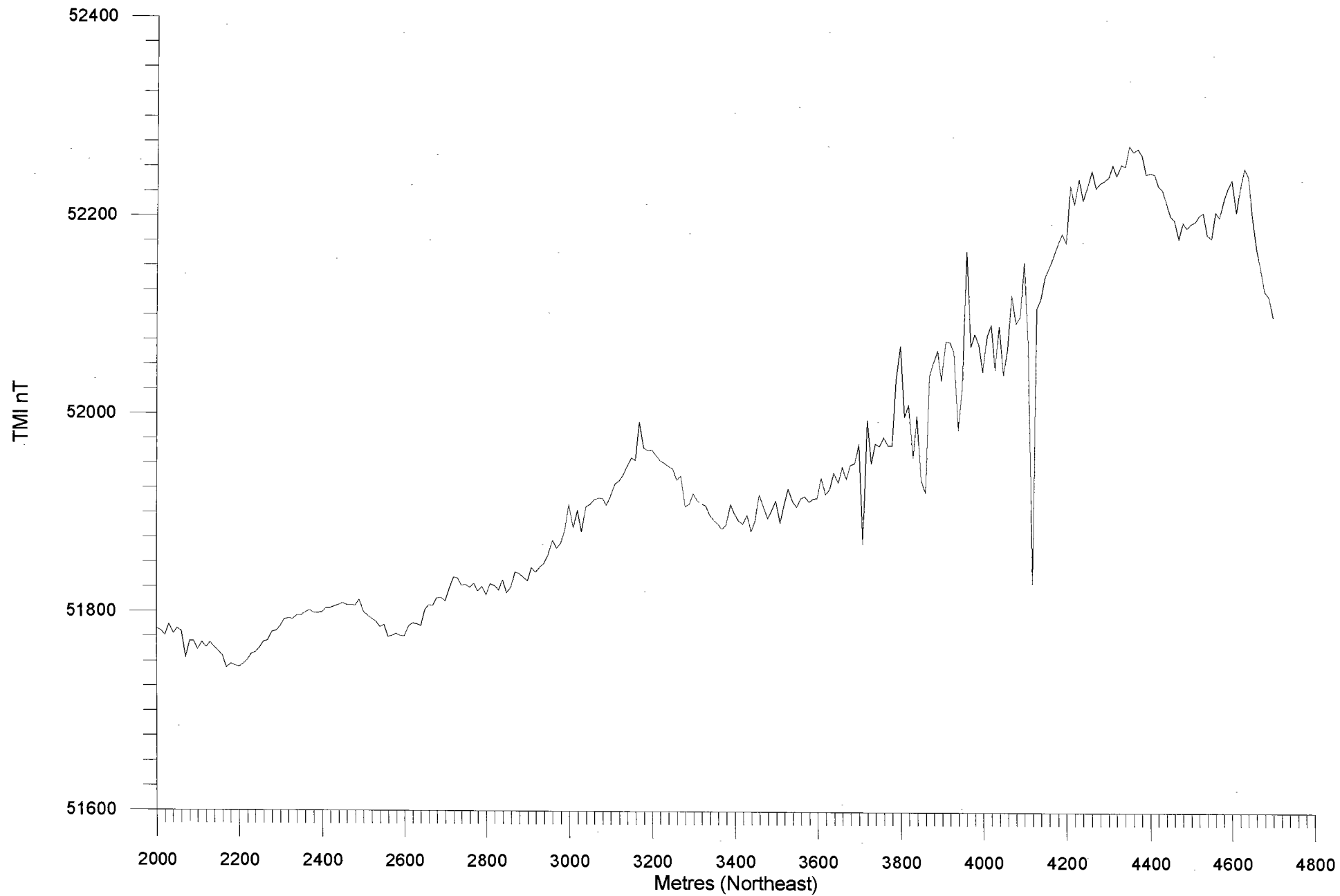
Lower Light EL6859 Line : 51800 N
Ground Magnetics - Total Magnetic Intensity



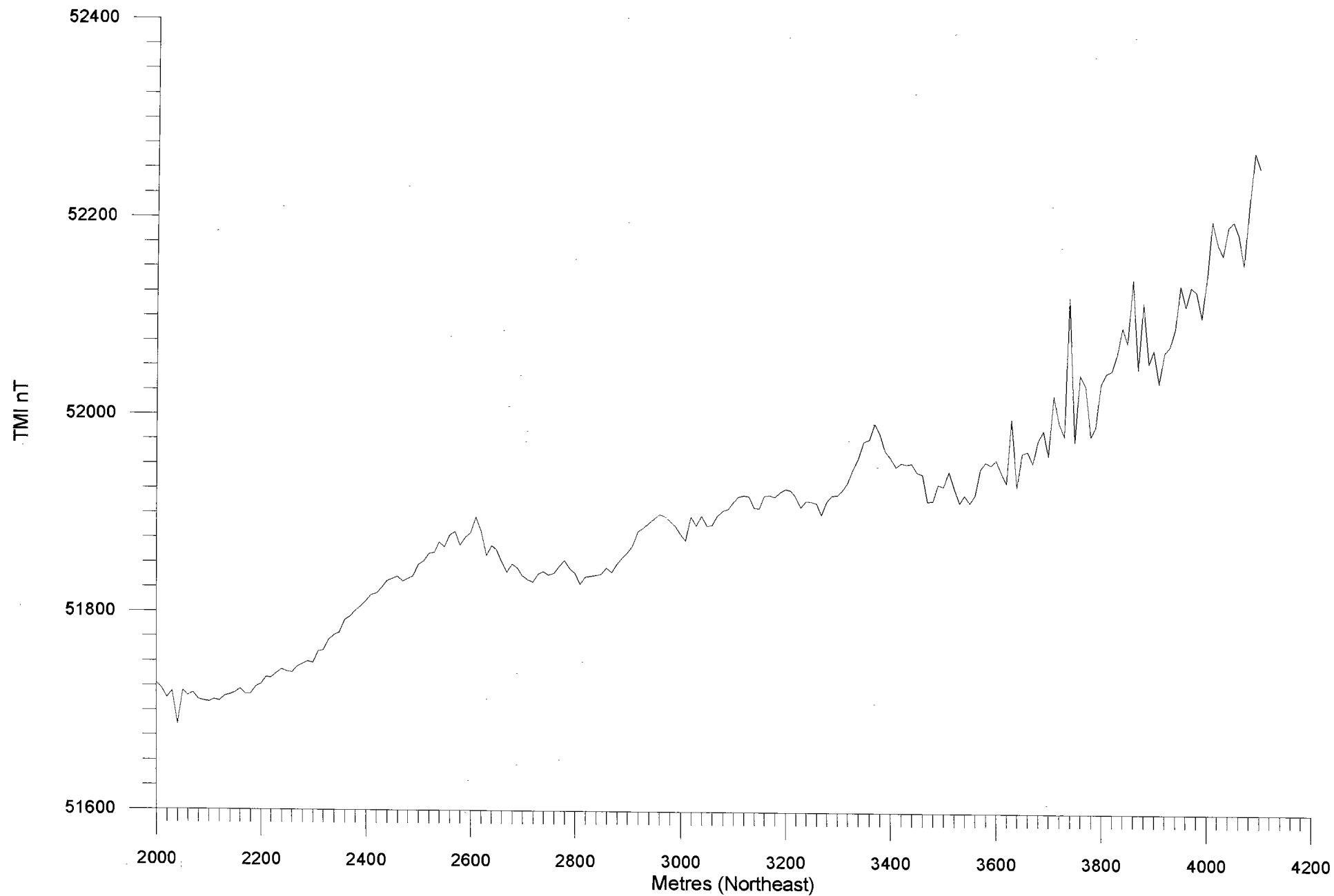
Lower Light EL6859 Line : 52200 N
Ground Magnetics - Total Magnetic Intensity



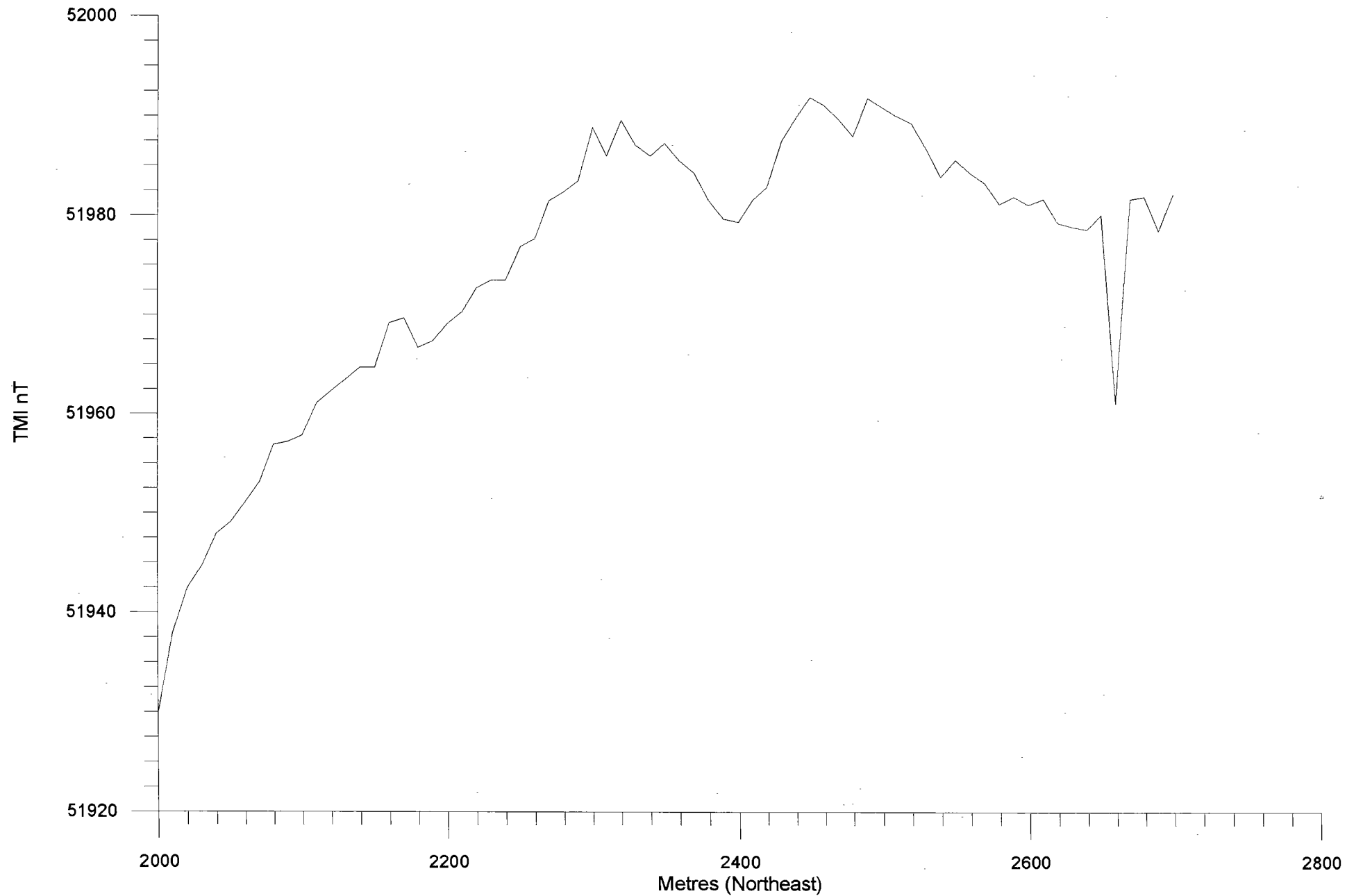
Lower Light EL6859 Line : 52600 N
Ground Magnetics - Total Magnetic Intensity



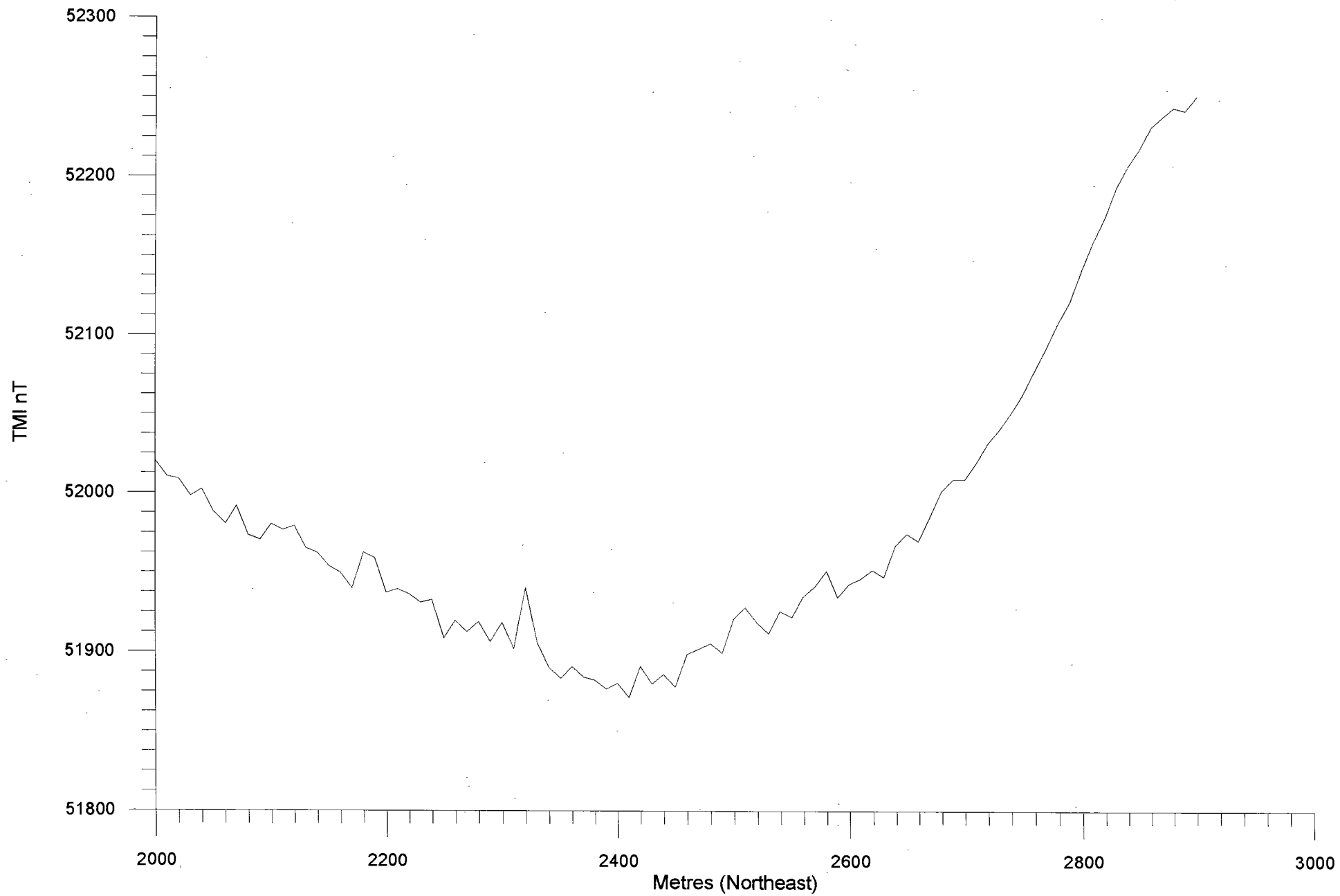
Lower Light EL6859 Line : 53000 N
Ground Magnetics - Total Magnetic Intensity



Lower Light EL6859 Line : 55400 N
Ground Magnetics - Total Magnetic Intensity

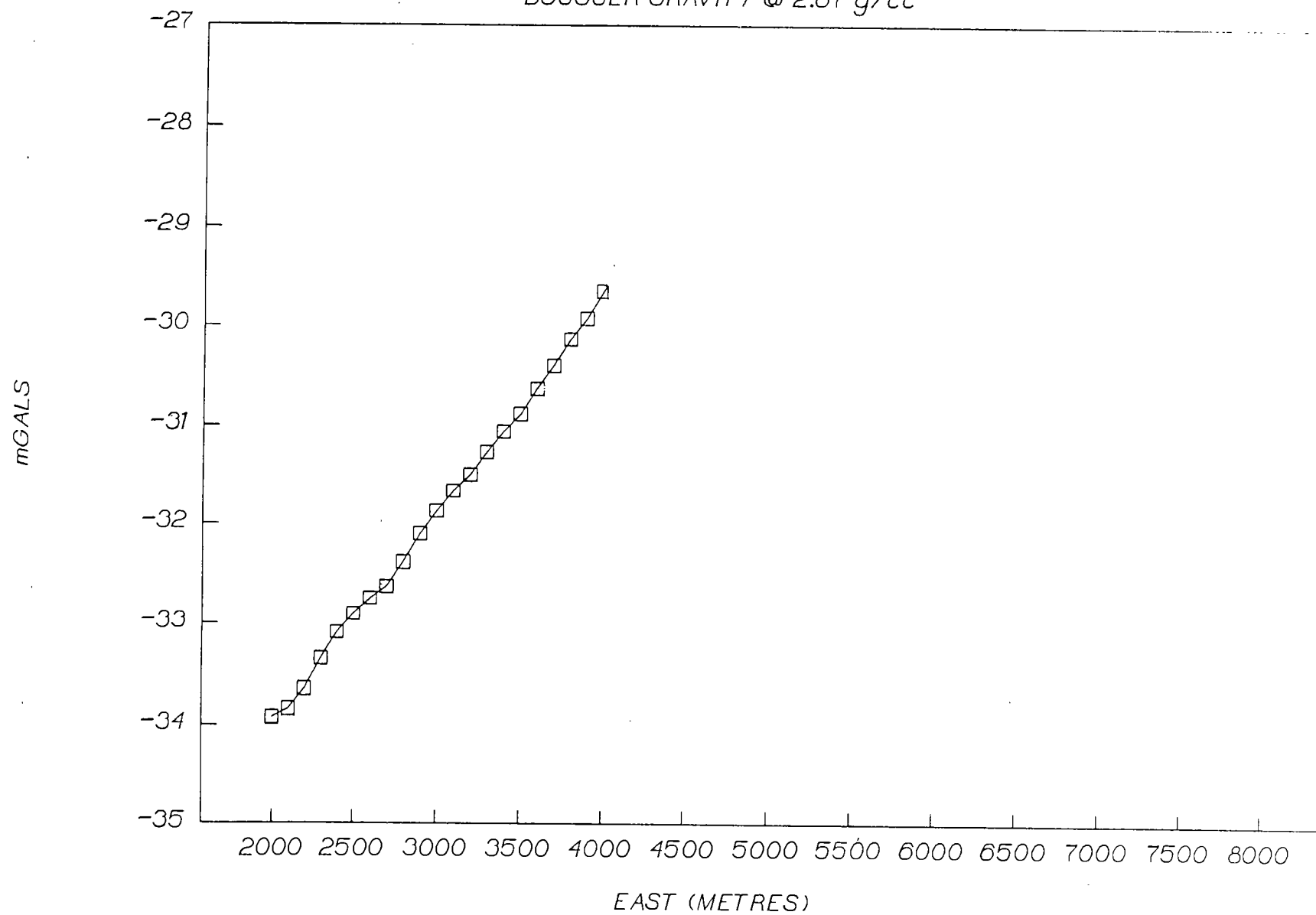


Lower Light EL6859 Line : 56200 N
Ground Magnetics - Total Magnetic Intensity



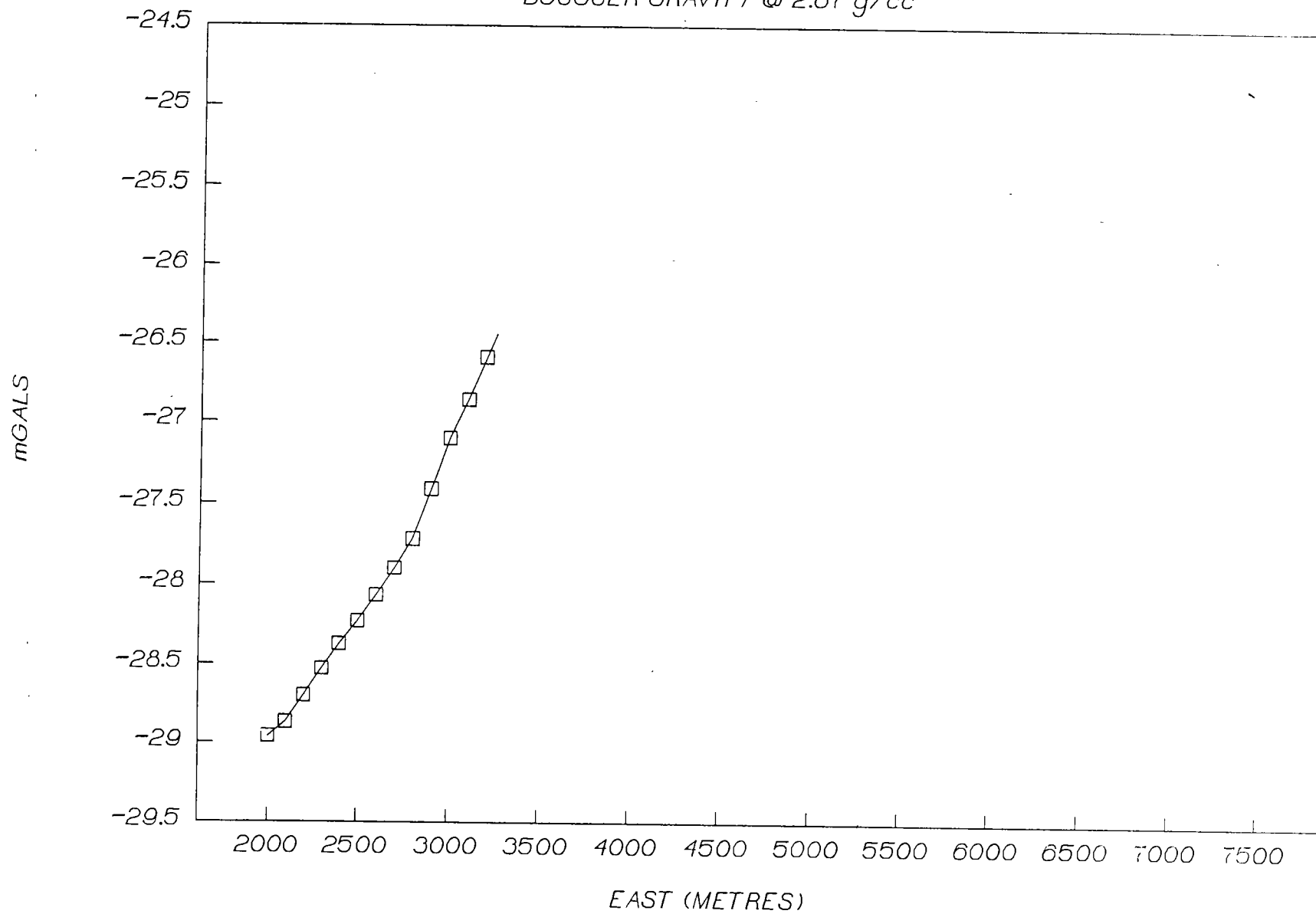
LOWER LIGHT LINE : 53000 N

BOUGUER GRAVITY @ 2.67 g/cc



LOWER LIGHT LINE : 55400 N

BOUGUER GRAVITY @ 2.67 g/cc



APPENDIX 12

EL7122

DRILLHOLE AND SAMPLE LOCATION, LOG AND ASSAY REPORT

GROUND MAGNETIC SURVEY DATA - TRAVERSE PROFILES

RECONN-Reconnaissance

[illegible]

REGIONAL DATABASE

NORTH FLINDERS EXPLORATION

REPORT NFR320 - REPORT SAMPLES & ASSAYS

PRINTED : 24/09/96 14: 8:27

PAGE: 1

NUMMUL-Nummul (EL7122)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMS EASTING	AMS NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	ST-2	ALTN	VEIN	LODE	SULP	SP-3	SP-4
726180	0.00	0.10	7122	CRC	M	M	M	539950.00	7771320.00	1390.00														
																Gwke + mn brecciated qtz vning.								
726182	0.00	0.10	7122	CRC	M	115 AS 200	PPM 334 AU 0.002	PPM	40050.00	70350.00	540050.00	7770350.00	1390.00											
																Med grained gwke manganiferous in parts. Coarse (sacharoidal) in parts. Vning (qtz vning + MnO2) rare to absent.								
726183	0.00	0.10	7122	CRC	M	115 AS 705	PPM 334 AU 0.002	PPM	40150.00	70300.00	540150.00	7770300.00	1390.00											
																Med grained gwke, no vning.								
726184	0.00	0.10	7122	CRC	M	115 AS 65	PPM 334 AU <0.001	PPM	40292.00	70291.00	540292.00	7770291.00	1390.00											
																Fol siltst (schistose), no vning.								
726185	0.00	0.10	7122	CRC	M	115 AS 35	PPM 334 AU 0.001	PPM	40430.00	70345.00	540430.00	7770345.00	1390.00											
																Siltst.								
726186	0.00	0.10	7122	CRC	M	115 AS 240	PPM 334 AU <0.001	PPM	49530.00	70298.00	540530.00	7770298.00	1390.00											
																Sandstone.								
726187	0.00	0.10	7122	CRC	M	115 AS 75	PPM 334 AU <0.001	PPM	540710.00	7770595.00	1390.00													
																Dark qtz in gwke (fine grained).								
726188	0.00	0.10	7122	CRC	M	115 AS 5	PPM 334 AU <0.001	PPM	540730.00	7770895.00	1390.00													
																Brecciated qtz vns in f.g. gwke.								
726189	0.00	0.10	7122	CRC	M	115 AS 75	PPM 334 AU <0.001	PPM	539910.00	7770675.00	1390.00													
																Patchy, brecciated qtz vning in fine to med grained gwke.								
726190	0.00	0.10	7122	CRC	M	115 AS 590	PPM 334 AU 0.036	PPM	40095.00	70325.00	540095.00	7770325.00	1390.00											
																Siltstone + mn brecciated qtz + oxd vning.								
726191	0.00	0.10	7122	CRC	M	115 AS 225	PPM 334 AU 0.038	PPM	540176.00	7770400.00	1390.00													
																Qtz vns in gwke.								
726192	0.00	0.10	7122	CRC	M	115 AS 30	PPM 334 AU 0.003	PPM	540170.00	7770460.00	1390.00													
																Med grained gwke very lateritized outcrop.								
726193	0.00	0.10	7122	CRC	M	115 AS 45	PPM 334 AU 0.001	PPM	540230.00	7770460.00	1390.00													
																Qtz vn in med grained gwke. Very lat outcrop.								
726194	0.00	0.10	7122	CRC	M	115 AS 10	PPM 334 AU <0.001	PPM	40002.00	70580.00	540002.00	7770580.00	1390.00											
																Qtz vns (+qtz flocat) in biched sandstone/gwke.								

NUMMUL-Nummul (EL7122)

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MACFAR-MacFarlane (EL7122)

LOCATION DEPTH			DEPTH	LEASE	SAMP PARENT	LOCAL	LOCAL	AMS	AMS	RL TRAV	S COLLECTION	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3	SP-4	
NUMBER				TYPE LOCATION	EASTING	NORTHING	EASTING	NORTHING			S METHOD														
778252	0.00	0.10	7122	LAG M	M	M	532441.00	7782929.00	1390.00			-5+2	T	P	QRL	F									
				AA CU 24	PPM	AA	FE 27.50	PCT AA NI 7	PPM	AA	ZN 16	PPM	AM	AS 24	PPM	AM	BI 1.5	PPM	AM	CO 5	PPM	AM	MO 2.0	PPM	
				AM PB 28	PPM	AM	SB 7.8	PPM AM SN 4	PPM	AM	U 2.4	PPM	AM	M 3	PPM	BA	AG <0.1	PPM	BE	AU 1	PPB				
778253	0.00	0.10	7122	LAG M	M	M	531930.00	7782986.00	1390.00			-5+2	T	P	QRL	F									
				AA CU 25	PPM	AA	FE 28.50	PCT AA NI 15	PPM	AA	ZN 14	PPM	AM	AS 28	PPM	AM	BI 1.5	PPM	AM	CO 5	PPM	AM	MO 2.5	PPM	
				AM PB 32	PPM	AM	SB 10.0	PPM AM SN 4	PPM	AM	U 2.2	PPM	AM	M 3	PPM	BA	AG <0.1	PPM	BE	AU 1	PPB				
778254	0.00	0.10	7122	LAG M	M	M	531482.00	7783026.00	1390.00			-5+2	T	P	QRL	F									
				AA CU 27	PPM	AA	FE 24.50	PCT AA NI 19	PPM	AA	ZN 26	PPM	AM	AS 30	PPM	AM	BI 1.0	PPM	AM	CO 6	PPM	AM	MO 3.0	PPM	
				AM PB 26	PPM	AM	SB 7.8	PPM AM SN 4	PPM	AM	U 2.2	PPM	AM	M 3	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB				
778255	0.00	0.10	7122	LAG M	M	M	530946.00	7783018.00	1390.00			-5+2	T	R	QRL	M									
				AA CU 24	PPM	AA	FE 16.50	PCT AA NI 6	PPM	AA	ZN 21	PPM	AM	AS 18	PPM	AM	BI 0.5	PPM	AM	CO 5	PPM	AM	MO 2.0	PPM	
				AM PB 26	PPM	AM	SB 5.4	PPM AM SN 3	PPM	AM	U 1.6	PPM	AM	M 3	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB				
778256	0.00	0.10	7122	LAG M	M	M	530470.00	7783015.00	1390.00			-5+2	T	R	QRL	M									
				AA CU 20	PPM	AA	FE 15.00	PCT AA NI 8	PPM	AA	ZN 19	PPM	AM	AS 22	PPM	AM	BI 0.5	PPM	AM	CO 5	PPM	AM	MO 2.0	PPM	
				AM PB 24	PPM	AM	SB 6.0	PPM AM SN 3	PPM	AM	U 1.6	PPM	AM	M 2	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB				
778257	0.00	0.10	7122	LAG M	M	M	525985.00	7783044.00	1390.00			-5+2	T	R	QRL	M									
				AA CU 23	PPM	AA	FE 26.00	PCT AA NI 7	PPM	AA	ZN 14	PPM	AM	AS 28	PPM	AM	BI 1.5	PPM	AM	CO 6	PPM	AM	MO 2.5	PPM	
				AM PB 34	PPM	AM	SB 10.4	PPM AM SN 4	PPM	AM	U 2.9	PPM	AM	M 3	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB		</		

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MACFAR-MacFarlaes (EL7122)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMS EASTING	AMS NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LOSE	SULP	SP-3	SP-4				
778268	0.00	0.10	7122	AA	CU 22	PPM	AA	FE 23.50	PCT	AA	NI 6	PPM	AA	ZN 11	PPM	AM	AS 24	PPM	AM	BI 1.5	PPM	AM	CO 5	PPM	AM	MO 2.5	PPM
				AM	PB 28	PPM	AM	SB 8.4	PPM	AM	SN 5	PPM	AM	U 2.0	PPM	AM	W 2	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB			
				LAG	M	M		M 527947.00	7783513.00	1390.00		-5+2	T	C	QRL	M											
778269	0.00	0.10	7122	AA	CU 28	PPM	AA	FE 26.00	PCT	AA	NI 13	PPM	AA	ZN 12	PPM	AM	AS 30	PPM	AM	BI 1.0	PPM	AM	CO 7	PPM	AM	MO 3.0	PPM
				AM	PB 34	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			
				LAG	M	M		M 528422.00	7783510.00	1390.00		-5+2	T	C	QRL	M											
778270	0.00	0.10	7122	AA	CU 23	PPM	AA	FE 19.00	PCT	AA	NI 14	PPM	AA	ZN 11	PPM	AM	AS 26	PPM	AM	BI 1.0	PPM	AM	CO 5	PPM	AM	MO 2.5	PPM
				AM	PB 26	PPM	AM	SB 16.5	PPM	AM	SN 4	PPM	AM	U 2.4	PPM	AM	W 3	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB			
				LAG	M	M		M 528910.00	7783454.00	1390.00		-5+2	T	P	QRL	M											
778271	0.00	0.10	7122	AA	CU 18	PPM	AA	FE 17.50	PCT	AA	NI 11	PPM	AA	ZN 13	PPM	AM	AS 28	PPM	AM	BI 0.5	PPM	AM	CO 6	PPM	AM	MO 2.5	PPM
				AM	PB 26	PPM	AM	SB 8.2	PPM	AM	SN 3	PPM	AM	U 2.1	PPM	AM	W 2	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB			
				LAG	M	M		M 529424.00	7783438.00	1390.00		-5+2	T	P	QRL	M											
778272	0.00	0.10	7122	AA	CU 26	PPM	AA	FE 25.00	PCT	AA	NI 5	PPM	AA	ZN 13	PPM	AM	AS 28	PPM	AM	BI 1.0	PPM	AM	CO 7	PPM	AM	MO 2.5	PPM
				AM	PB 36	PPM	AM	SB 9.8	PPM	AM	SN 4	PPM	AM	U 2.6	PPM	AM	W 3	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB			
				LAG	M	M		M 529912.00	7783444.00	1390.00		-5+2	T	P	QRL	M											
778273	0.00	0.10	7122	AA	CU 28	PPM	AA	FE 37.00	PCT	AA	NI 11	PPM	AA	ZN 17	PPM	AM	AS 26	PPM	AM	BI 1.5	PPM	AM	CO 6	PPM	AM	MO 2.5	PPM
				AM	PB 38	PPM	AM	SB 11.2	PPM	AM	SN 5	PPM	AM	U 3.0	PPM	AM	W 3	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB			
				LAG	M	M		M 530512.00	7783545.00	1390.00		-5+2	T	P	QRL	M											
778274	0.00	0.10	7122	AA	CU 26	PPM	AA	FE 26.00	PCT	AA	NI 17	PPM	AA	ZN 18	PPM	AM	AS 32	PPM	AM	BI 1.5	PPM	AM	CO 5	PPM	AM	MO 3.0	PPM
				AM	PB 32	PPM	AM	SB 11.0	PPM	AM	SN 5	PPM	AM	U 2.2	PPM	AM	W 3	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB			
				LAG	M	M		M 530834.00	7783577.00	1390.00		-5+2	T	A	QRL	M											
778275	0.00	0.10	7122	AA	CU 29	PPM	AA	FE 18.50	PCT	AA	NI 10	PPM	AA	ZN 24	PPM	AM	AS 32	PPM	AM	BI 1.0	PPM	AM	CO 5	PPM	AM	MO 2.5	PPM
				AM	PB 24	PPM	AM	SB 7.4	PPM	AM	SN 4	PPM	AM	U 2.2	PPM	AM	W 2	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB			
				LAG	M	M		M 531478.00	7783522.00	1390.00		-5+2	T	C	QRL	M											
778276	0.00	0.10	7122	AA	CU 32	PPM	AA	FE 25.50	PCT	AA	NI 25	PPM	AA	ZN 19	PPM	AM	AS 32	PPM	AM	BI 1.0	PPM	AM	CO 7	PPM	AM	MO 3.5	PPM
				AM	PB 32	PPM	AM	SB 7.8	PPM	AM	SN 4	PPM	AM	U 2.2	PPM	AM	W 3	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB			
				LAG	M	M		M 531926.00	7783527.00	1390.00		-5+2	T	P	QRL	M											
778277	0.00	0.10	7122	AA	CU 29	PPM	AA	FE 38.00	PCT	AA	NI 15	PPM	AA	ZN 18	PPM	AM	AS 40	PPM	AM	BI 1.5	PPM	AM	CO 5	PPM	AM	MO 3.0	PPM
				AM	PB 36	PPM	AM	SB 9.4	PPM	AM	SN 5	PPM	AM	U 2.8	PPM	AM	W 3	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB			
				LAG	M	M		M 532909.00	7783493.00	1390.00		-5+2	T	P	QRL	F											
778278	0.00	0.10	7122	AA	CU 18	PPM	AA	FE 13.00	PCT	AA	NI 3	PPM	AA	ZN 19	PPM	AM	AS 16	PPM	AM	BI 0.5	PPM	AM	CO 4	PPM	AM	MO 1.5	PPM
				AM	PB 18	PPM	AM	SB 4.0	PPM	AM	SN 3	PPM	AM	U 1.6	PPM	AM	W 2	PPM	BA	AG <0.1	PPM	BE	AU 1	PPB			
				LAG	M	M		M 532904.30	7783999.00	1390.00		-5+2	T	P	QRL	F											
778279	0.00	0.10	7122	AA	CU 26	PPM	AA	FE 25.00	PCT	AA	NI 3	PPM	AA	ZN 13	PPM	AM	AS 26	PPM	AM	BI 1.5	PPM	AM	CO 5	PPM	AM	MO 2.5	PPM
				AM	PB 30	PPM	AM	SB 7.0	PPM	AM	SN 5	PPM	AM	U 2.6	PPM	AM	W 3	PPM	BA	AG <0.1	PPM	BE	AU 1	PPB			
				LAG	M	M		M 532487.00	7784038.00	1390.00		-5+2	T	P	QRL	F											
778280	0.00	0.10	7122	AA	CU 30	PPM	AA	FE 35.00	PCT	AA	NI 7	PPM	AA	ZN 20	PPM	AM	AS 29	PPM	AM	BI 1.5	PPM	AM	CO 6	PPM	AM	MO 3.0	PPM
				AM	PB 32	PPM	AM	SB 7.6	PPM	AM	SN 5	PPM	AM	U 2.7	PPM	AM	W 3	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB			
				LAG	M	M		M 531991.00	7784077.00	1390.00		-5+2	T	P	QRL	F											
778281	0.00	0.10	7122	AA	CU 30	PPM	AA	FE 29.50	PCT	AA	NI 13	PPM	AA	ZN 13	PPM	AM	AS 34	PPM	AM	BI 1.5	PPM	AM	CO 5	PPM	AM	MO 3.0	PPM
				AM	PB 32	PPM	AM	SB 9.2	PPM	AM	SN 5	PPM	AM	U 2.6	PPM	AM	W 3	PPM	BA	AG <0.1	PPM	BE	AU 1	PPB			
				LAG	M	M		M 531470.00	7784068.00	1390.00		-5+2	T	C	QRL	M											
778282	0.00	0.10	7122	AA	CU 27	PPM	AA	FE 28.00	PCT	AA	NI 13	PPM	AA	ZN 34	PPM	AM	AS 40	PPM	AM	BI 1.0	PPM	AM	CO 5	PPM	AM	MO 2.5	PPM
				AM	PB 30	PPM	AM	SB 6.8	PPM	AM	SN 4	PPM	AM	U 3.2	PPM	AM	W 3	PPM	BA	AG <0.1	PPM	BE	AU 1	PPB			
				LAG	M	M		M 533988.00	7784095.00	1390.00		-5+2	T	C	QRL	M											
				AA	CU 23	PPM	AA	FE 45.00	PCT	AA	NI 2	PPM	AA	ZN 14	PPM	AM	AS 40	PPM	AM	BI 2.0	PPM	AM	CO 4	PPM	AM	MO 3.0	PPM

NORTH FLINDERS EXPLORATION

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MACFAR-MacFarlane (EL7122)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP PARENT TYPE 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	SP-4
778283	0.00	0.10	7122	AM PB 36 LAG M AA CU 28 AM PB 36	PPM AM M PPM AA PPM AM	SB 11.4 M FE 40.00 SB 12.5	PPM AM M PCT AA PPM AM	SN 7 530461.00 NI 11 SN 6	1390.00 7784054.00 1390.00	PPM AM PPM AA PPM AM	U 3.6 Zn 17 U 3.0	PPM AM PPM AM PPM AM	W 3 AS 38 W 3	BA AG <0.1 C QRL M BI 2.0 BA AG <0.1	PPM BE PPM AM PPM BE	AU 11 CO 5 AU 11		PPB PPM AM PPB	MO 3.0		PPM	
778284	0.00	0.10	7122	LAG M AA CU 27 AM PB 30	PPM AM PPM AA PPM AM	SB 12.5 FE 41.00 SB 10.8	PPM AM PCT AA PPM AM	SN 6 NI 32 SN 6	1390.00 7784009.00 1390.00	PPM AM PPM AA PPM AM	U 3.0 Zn 13 U 3.0	PPM AM PPM AM PPM AM	W 3 AS 34 W 3	BA AG <0.1 C QRL M BI 1.5 BA AG <0.1	PPM BE PPM AM PPM BE	AU 11 CO 4 AU 11		PPB PPM AM PPB	MO 2.5		PPM	
778285	0.00	0.10	7122	LAG M AA CU 26 AM PB 40	PPM AM PPM AA PPM AM	SB 10.8 FE 27.50 SB 10.0	PPM AM PCT AA PPM AM	SN 6 NI 19 SN 5	1390.00 7783959.00 1390.00	PPM AM PPM AA PPM AM	U 3.0 Zn 13 U 2.7	PPM AM PPM AM PPM AM	W 3 AS 30 W 3	BA AG <0.1 C QRL M BI 1.0 BA AG <0.1	PPM BE PPM AM PPM BE	AU 11 CO 7 AU 11		PPB PPM AM PPB	MO 3.0		PPM	
778286	0.00	0.10	7122	LAG M AA CU 25 AM PB 26	PPM AM PPM AA PPM AM	SB 10.8 FE 22.50 SB 15.0	PPM AM PCT AA PPM AM	SN 6 NI 9 SN 4	1390.00 7784004.00 1390.00	PPM AM PPM AA PPM AM	U 2.3 Zn 13 U 2.3	PPM AM PPM AM PPM AM	W 2 AS 34 W 2	BA AG <0.1 C QRL M BI 1.0 BA AG <0.1	PPM BE PPM AM PPM BE	AU 11 CO 5 AU 11		PPB PPM AM PPB	MO 2.5		PPM	
778287	0.00	0.10	7122	LAG M AA CU 17 AM PB 18	PPM AM PPM AA PPM AM	SB 15.0 FE 9.20 SB 6.4	PPM AM PCT AA PPM AM	SN 4 NI 6 SN 2	1390.00 7784012.00 1390.00	PPM AM PPM AA PPM AM	U 2.1 Zn 12 U 2.0	PPM AM PPM AM PPM AM	W 2 AS 18 W 1	BA AG <0.1 C QRL M BI 0.5 BA AG <0.1	PPM BE PPM AM PPM BE	AU 11 CO 6 AU 11		PPB PPM AM PPB	MO 1.5		PPM	
778288	0.00	0.10	7122	LAG M AA CU 23 AM PB 30	PPM AM PPM AA PPM AM	SB 6.4 FE 20.00 SB 9.2	PPM AM PCT AA PPM AM	SN 2 NI 11 SN 4	1390.00 7783997.00 1390.00	PPM AM PPM AA PPM AM	U 2.1 Zn 16 U 2.1	PPM AM PPM AM PPM AM	W 2 AS 32 W 2	BA AG <0.1 C QRL M BI 0.5 BA AG <0.1	PPM BE PPM AM PPM BE	AU 11 CO 7 AU 11		PPB PPM AM PPB	MO 3.0		PPM	
778289	0.00	0.10	7122	LAG M AA CU 28 AM PB 40	PPM AM PPM AA PPM AM	SB 9.2 FE 41.00 SB 15.5	PPM AM PCT AA PPM AM	SN 4 NI 11 SN 6	1390.00 7784016.00 1390.00	PPM AM PPM AA PPM AM	U 2.1 Zn 12 U 3.2	PPM AM PPM AM PPM AM	W 2 AS 42 W 3	BA AG <0.1 C QRL M BI 2.0 BA AG <0.1	PPM BE PPM AM PPM BE	AU 11 CO 4 AU 11		PPB PPM AM PPB	MO 3.0		PPM	
778290	0.00	0.10	7122	LAG M AA CU 28 AM PB 28	PPM AM PPM AA PPM AM	SB 15.5 FE 26.00 SB 9.2	PPM AM PCT AA PPM AM	SN 6 NI 4 SN 5	1390.00 7783957.00 1390.00	PPM AM PPM AA PPM AM	U 3.2 Zn 15 U 2.3	PPM AM PPM AM PPM AM	W 3 AS 24 W 2	BA AG <0.1 C QRL M BI 1.5 BA AG <0.1	PPM BE PPM AM PPM BE	AU 11 CO 5 AU 11		PPB PPM AM PPB	MO 2.5		PPM	
778291	0.00	0.10	7122	LAG M AA CU 27 AM PB 30	PPM AM PPM AA PPM AM	SB 9.2 FE 27.00 SB 10.3	PPM AM PCT AA PPM AM	SN 5 NI 10 SN 5	1390.00 7784003.00 1390.00	PPM AM PPM AA PPM AM	U 2.1 Zn 12 U 2.1	PPM AM PPM AM PPM AM	W 2 AS 24 W 2	BA AG <0.1 C QRL M BI 1.5 BA AG <0.1	PPM BE PPM AM PPM BE	AU 11 CO 6 AU 11		PPB PPM AM PPB	MO 3.0		PPM	
778292	0.00	0.10	7122	LAG M AA CU 24 AM PB 38	PPM AM PPM AA PPM AM	SB 10.3 FE 47.00 SB 17.0	PPM AM PCT AA PPM AM	SN 5 NI 5 SN 7	1390.00 7783541.00 1390.00	PPM AM PPM AA PPM AM	U 2.1 Zn 9 U 3.3	PPM AM PPM AM PPM AM	W 2 AS 42 W 3	BA AG <0.1 C QRL M BI 3.0 BA AG <0.1	PPM BE PPM AM PPM BE	AU 11 CO 4 AU 11		PPB PPM AM PPB	MO 3.5		PPM	
778293	0.00	0.10	7122	LAG M AA CU 27 AM PB 36	PPM AM PPM AA PPM AM	SB 17.0 FE 39.00 SB 14.0	PPM AM PCT AA PPM AM	SN 7 NI 3 SN 6	1390.00 7784601.00 1390.00	PPM AM PPM AA PPM AM	U 3.3 Zn 11 U 2.8	PPM AM PPM AM PPM AM	W 3 AS 38 W 3	BA AG <0.1 C QRL M BI 2.0 BA AG <0.1	PPM BE PPM AM PPM BE	AU 11 CO 4 AU 11		PPB PPM AM PPB	MO 3.0		PPM	
778294	0.00	0.10	7122	LAG M AA CU 27 AM PB 30	PPM AM PPM AA PPM AM	SB 14.0 FE 20.50 SB 7.4	PPM AM PCT AA PPM AM	SN 6 NI 9 SN 4	1390.00 7784567.00 1390.00	PPM AM PPM AA PPM AM	U 2.8 Zn 12 U 2.1	PPM AM PPM AM PPM AM	W 3 AS 26 W 2	BA AG <0.1 C QRL M BI 0.5 BA AG <0.1	PPM BE PPM AM PPM BE	AU 11 CO 5 AU 11		PPB PPM AM PPB	MO 3.0		PPM	
778295	0.00	0.10	7122	LAG M AA CU 26 AM PB 28	PPM AM PPM AA PPM AM	SB 7.4 FE 17.50 SB 7.0	PPM AM PCT AA PPM AM	SN 4 NI 17 SN 3	1390.00 7784541.00 1390.00	PPM AM PPM AA PPM AM	U 1.9 Zn 11 U 1.9	PPM AM PPM AM PPM AM	W 2 AS 28 W 2	BA AG <0.1 C QRL M BI 0.5 BA AG <0.1	PPM BE PPM AM PPM BE	AU 11 CO 7 AU 11		PPB PPM AM PPB	MO 3.0		PPM	
778296	0.00	0.10	7122	LAG M AA CU 26 AM PB 24	PPM AM PPM AA PPM AM	SB 7.0 FE 16.50 SB 6.0	PPM AM PCT AA PPM AM	SN 3 NI 9 SN 3	1390.00 7784581.00 1390.00	PPM AM PPM AA PPM AM	U 1.9 Zn 14 U 2.2	PPM AM PPM AM PPM AM	W 2 AS 28 W 2	BA AG <0.1 C QRL M BI 0.5 BA AG <0.1	PPM BE PPM AM PPM BE	AU 11 CO 5 AU 11		PPB PPM AM PPB	MO 2.0		PPM	
778297	0.00	0.10	7122	LAG M AA CU 26 AM PB 34	PPM AM PPM AA PPM AM	SB 6.0 FE 36.00 SB 17.5	PPM AM PCT AA PPM AM	SN 3 NI 15 SN 6	1390.00 7784534.00 1390.00	PPM AM PPM AA PPM AM	U 2.2 Zn 14 U 2.5	PPM AM PPM AM PPM AM	W 2 AS 36 W 3	BA AG <0.1 C QRL M BI 1.5 BA AG <0.1	PPM BE PPM AM PPM BE	AU 11 CO 5 AU 11		PPB PPM AM PPB	MO 3.0		PPM	

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LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP PARENT TYPE 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	SP-4
778298	0.00	0.10	7122	LAS M	M	M	529503.00	7784475.30	1390.00		-5+2 T	P	QRL M									
				AA CU 29	PPM AA	FE 39.00	PCT AA NI 14	PPM AA	ZN 16	PPM AM	AS 38	PPM AM	BI 1.5	PPM AM	CO 3	PPM AM	NO 3.5	PPM				
778299	0.00	0.10	7122	AM PB 44	PPM AM	SB 12.5	PPM AM SN 5	PPM AM	U 3.1	PPM AM	W 3	PPM AM	AG <0.1	PPM AM	BE AU <1	PPB						
				LAS M	M	M	529914.00	7784492.00	1390.00		-5+2 T	C	QRL M									
				AA CU 23	PPM AA	FE 43.00	PCT AA NI 8	PPM AA	ZN 13	PPM AM	AS 40	PPM AM	BI 1.5	PPM AM	CO 4	PPM AM	NO 2.5	PPM				
				AM PB 28	PPM AM	SB 11.4	PPM AM SN 9	PPM AM	U 4.0	PPM AM	W 5	PPM AM	AG <0.1	PPM AM	BE AU <1	PPB						
778300	0.00	0.10	7122	LAS M	M	M	530432.00	7784438.00	1390.00		-5+2 T	C	QRL M									
				AA CU 43	PPM AA	FE 42.00	PCT AA NI 20	PPM AA	ZN 31	PPM AM	AS 40	PPM AM	BI 2.0	PPM AM	CO 5	PPM AM	NO 3.0	PPM				
				AM PB 36	PPM AM	SB 14.0	PPM AM SN 6	PPM AM	U 3.2	PPM AM	W 3	PPM AM	AG <0.1	PPM AM	BE AU <1	PPB						
778301	0.00	0.10	7122	LAS M	M	M	530938.00	7784504.00	1390.00		-5+2 T	A	QRL M									
				AA CU 31	PPM AA	FE 38.00	PCT AA NI 22	PPM AA	ZN 24	PPM AM	AS 38	PPM AM	BI 1.5	PPM AM	CO 4	PPM AM	NO 2.0	PPM				
				AM PB 34	PPM AM	SB 11.2	PPM AM SN 7	PPM AM	U 3.2	PPM AM	W 3	PPM AM	AG <0.1	PPM AM	BE AU <1	PPB						
778302	0.00	0.10	7122	LAS M	M	M	531428.00	7784477.00	1390.00		-5+2 T	4	QRL M									
				AA CU 31	PPM AA	FE 27.50	PCT AA NI 16	PPM AA	ZN 15	PPM AM	AS 28	PPM AM	BI 1.0	PPM AM	CO 6	PPM AM	NO 2.5	PPM				
				AM PB 28	PPM AM	SB 5.2	PPM AM SN 4	PPM AM	U 2.1	PPM AM	W 2	PPM AM	AG <0.1	PPM AM	BE AU <1	PPB						
778303	0.00	0.10	7122	LAS M	M	M	531974.30	7784534.00	1390.00		-5+2 T	C	QRL M									
				AA CU 31	PPM AA	FE 42.00	PCT AA NI 12	PPM AA	ZN 18	PPM AM	AS 48	PPM AM	BI 1.5	PPM AM	CO 5	PPM AM	NO 2.0	PPM				
				AM PB 24	PPM AM	SB 10.4	PPM AM SN 8	PPM AM	U 4.1	PPM AM	W 4	PPM AM	AG <0.1	PPM AM	BE AU <1	PPB						
778304	0.00	0.10	7122	LAS M	M	M	532433.00	7784548.00	1390.00		-5+2 T	C	QRL M									
				AA CU 25	PPM AA	FE 45.00	PCT AA NI 8	PPM AA	ZN 18	PPM AM	AS 40	PPM AM	BI 1.5	PPM AM	CO 4	PPM AM	NO 3.0	PPM				
				AM PB 42	PPM AM	SB 10.4	PPM AM SN 2	PPM AM	U 3.8	PPM AM	W 4	PPM AM	AG <0.1	PPM AM	BE AU <1	PPB						
778305	0.00	0.10	7122	LAS M	M	M	532921.00	7784506.00	1390.00		-5+2 T	C	QRL M									
				AA CU 31	PPM AA	FE 38.00	PCT AA NI 16	PPM AA	ZN 19	PPM AM	AS 36	PPM AM	BI 1.5	PPM AM	CO 5	PPM AM	NO 3.0	PPM				
				AM PB 34	PPM AM	SB 9.0	PPM AM SN 6	PPM AM	U 3.1	PPM AM	W 3	PPM AM	AG <0.1	PPM AM	BE AU <1	PPB						
778307	0.00	0.10	7122	LAS M	M	M	532915.00	7785008.00	1390.00		-5+2 T	P	QRL M									
				AA CU 35	PPM AA	FE 37.00	PCT AA NI 9	PPM AA	ZN 19	PPM AM	AS 32	PPM AM	BI 1.5	PPM AM	CO 6	PPM AM	NO 3.0	PPM				
				AM PB 34	PPM AM	SB 7.8	PPM AM SN 6	PPM AM	U 3.3	PPM AM	W 3	PPM AM	AG <0.1	PPM AM	BE AU <1	PPB						
778308	0.00	0.10	7122	LAS M	M	M	532423.00	7784996.00	1390.00		-5+2 T	C	QRL M									
				AA CU 34	PPM AA	FE 43.00	PCT AA NI 19	PPM AA	ZN 29	PPM AM	AS 40	PPM AM	BI 2.0	PPM AM	CO 6	PPM AM	NO 3.5	PPM				
				AM PB 34	PPM AM	SB 9.2	PPM AM SN 7	PPM AM	U 3.7	PPM AM	W 4	PPM AM	AG <0.1	PPM AM	BE AU <1	PPB						
778309	0.00	0.10	7122	LAS M	M	M	531984.00	7784977.00	1390.00		-5+2 T	C	QRL M									
				AA CU 30	PPM AA	FE 39.00	PCT AA NI 20	PPM AA	ZN 37	PPM AM	AS 36	PPM AM	BI 1.5	PPM AM	CO 5	PPM AM	NO 3.0	PPM				
				AM PB 32	PPM AM	SB 8.0	PPM AM SN 5	PPM AM	U 3.2	PPM AM	W 4	PPM AM	AG <0.1	PPM AM	BE AU <1	PPB						
778310	0.00	0.10	7122	LAS M	M	M	531497.00	7785016.00	1390.00		-5+2 T	C	QRL M									
				AA CU 30	PPM AA	FE 19.50	PCT AA NI 30	PPM AA	ZN 49	PPM AM	AS 20	PPM AM	BI 1.0	PPM AM	CO 8	PPM AM	NO 1.5	PPM				
				AM PB 24	PPM AM	SB 4.2	PPM AM SN 3	PPM AM	U 2.4	PPM AM	W 2	PPM AM	AG <0.1	PPM AM	BE AU <1	PPB						
778311	0.00	0.10	7122	LAS M	M	M	530997.00	7785017.00	1390.00		-5+2 R	C	QRL M									
				AA CU 22	PPM AA	FE 19.50	PCT AA NI 17	PPM AA	ZN 28	PPM AM	AS 20	PPM AM	BI 1.0	PPM AM	CO 5	PPM AM	NO 1.5	PPM				
				AM PB 20	PPM AM	SB 7.6	PPM AM SN 4	PPM AM	U 2.6	PPM AM	W 2	PPM AM	AG <0.1	PPM AM	BE AU 1	PPB						
778312	0.00	0.10	7122	LAS M	M	M	530495.00	7784973.00	1390.00		-5+2 R	C	QRL M									
				AA CU 19	PPM AA	FE 43.00	PCT AA NI 10	PPM AA	ZN 13	PPM AM	AS 46	PPM AM	BI 2.0	PPM AM	CO 4	PPM AM	NO 2.5	PPM				
				AM PB 32	PPM AM	SB 16.5	PPM AM SN 9	PPM AM	U 4.2	PPM AM	W 4	PPM AM	AG <0.1	PPM AM	BE AU <1	PPB						
778313	0.00	0.10	7122	LAS M	M	M	529851.00	7784974.00	1390.00		-5+2 T	C	QRL M									
				AA CU 25	PPM AA	FE 45.00	PCT AA NI 10	PPM AA	ZN 12	PPM AM	AS 36	PPM AM	BI 2.0	PPM AM	CO 4	PPM AM	NO 2.5	PPM				
				AM PB 36	PPM AM	SB 14.5	PPM AM SN 2	PPM AM	U 4.1	PPM AM	W 5	PPM AM	AG <0.1	PPM AM	BE AU <1	PPB						
778314	0.00	0.10	7122	LAS M	M	M	529483.00	7785003.00	1390.00		-5+2 T	P	QRL M									

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MACFAR-MacFarlanes (EL7102)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMS EASTING	AMS NORTHING	RL TRAV	S COLLECTION METHOD	SIZE-MM TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3	SP-4				
778315	0.00	0.10	7122	AA	CU 27	PPM	AA	FE 41.00	PCT	AA	NI 18	PPM	AA	ZN 14	PPM	AM	AS 28	PPM	AM	BI 1.5	PPM	AM	CO 5	PPM	AM	MO 3.0	PPM
				AM	PB 36	PPM	AM	SB 15.0	PPM	AM	SN 5	PPM	AM	U 2.9	PPM	AM	W 3	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB			
				LAG	M	M		M	528923.00	7785018.00	1390.00																
778316	0.00	0.10	7122	AA	CU 30	PPM	AA	FE 36.00	PCT	AA	NI 11	PPM	AA	ZN 13	PPM	AM	AS 32	PPM	AM	BI 1.5	PPM	AM	CO 5	PPM	AM	MO 3.5	PPM
				AM	PB 42	PPM	AM	SB 13.0	PPM	AM	SN 5	PPM	AM	U 2.6	PPM	AM	W 2	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB			
				LAG	M	M		M	528479.00	7785012.00	1390.00																
778317	0.00	0.10	7122	AA	CU 24	PPM	AA	FE 43.00	PCT	AA	NI 13	PPM	AA	ZN 10	PPM	AM	AS 42	PPM	AM	BI 3.0	PPM	AM	CO 5	PPM	AM	MO 3.0	PPM
				AM	PB 42	PPM	AM	SB 19.0	PPM	AM	SN 7	PPM	AM	U 3.1	PPM	AM	W 3	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB			
				LAG	M	M		M	527981.00	7785025.00	1390.00																
778318	0.00	0.10	7122	AA	CU 25	PPM	AA	FE 20.50	PCT	AA	NI 16	PPM	AA	ZN 14	PPM	AM	AS 28	PPM	AM	BI 1.0	PPM	AM	CO 5	PPM	AM	MO 2.0	PPM
				AM	PB 30	PPM	AM	SB 9.0	PPM	AM	SN 4	PPM	AM	U 2.5	PPM	AM	W 2	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB			
				LAG	M	M		M	527455.00	7785029.00	1390.00																
778319	0.00	0.10	7122	AA	CU 27	PPM	AA	FE 22.00	PCT	AA	NI 21	PPM	AA	ZN 12	PPM	AM	AS 26	PPM	AM	BI 1.0	PPM	AM	CO 7	PPM	AM	MO 3.0	PPM
				AM	PB 30	PPM	AM	SB 13.0	PPM	AM	SN 5	PPM	AM	U 2.6	PPM	AM	W 3	PPM	BA	AG <0.1	PPM	BE	AU 1	PPB			
				LAG	M	M		M	526770.00	7785019.00	1390.00																
778320	0.00	0.10	7122	AA	CU 30	PPM	AA	FE 29.50	PCT	AA	NI 22	PPM	AA	ZN 13	PPM	AM	AS 28	PPM	AM	BI 1.5	PPM	AM	CO 6	PPM	AM	MO 2.5	PPM
				AM	PB 30	PPM	AM	SB 11.0	PPM	AM	SN 5	PPM	AM	U 2.4	PPM	AM	W 3	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB			
				LAG	M	M		M	526508.00	7784983.00	1390.00																
778321	0.00	0.10	7122	AA	CU 22	PPM	AA	FE 39.00	PCT	AA	NI 8	PPM	AA	ZN 11	PPM	AM	AS 40	PPM	AM	BI 2.5	PPM	AM	CO 4	PPM	AM	MO 2.5	PPM
				AM	PB 30	PPM	AM	SB 15.0	PPM	AM	SN 6	PPM	AM	U 2.7	PPM	AM	W 3	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB			
				LAG	M	M		M	526448.00	7785497.00	1390.00																
778322	0.00	0.10	7122	AA	CU 34	PPM	AA	FE 22.50	PCT	AA	NI 15	PPM	AA	ZN 44	PPM	AM	AS 22	PPM	AM	BI 1.5	PPM	AM	CO 3	PPM	AM	MO 1.5	PPM
				AM	PB 24	PPM	AM	SB 9.0	PPM	AM	SN 4	PPM	AM	U 3.0	PPM	AM	W 2	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB			
				LAG	M	M		M	526936.00	7785503.00	1390.00																
778323	0.00	0.10	7122	AA	CU 26	PPM	AA	FE 44.00	PCT	AA	NI 7	PPM	AA	ZN 12	PPM	AM	AS 44	PPM	AM	BI 2.5	PPM	AM	CO 5	PPM	AM	MO 3.0	PPM
				AM	PB 36	PPM	AM	SB 17.5	PPM	AM	SN 5	PPM	AM	U 3.2	PPM	AM	W 3	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB			
				LAG	M	M		M	527456.00	7785506.00	1390.00																
778324	0.00	0.10	7122	AA	CU 23	PPM	AA	FE 23.50	PCT	AA	NI 16	PPM	AA	ZN 15	PPM	AM	AS 30	PPM	AM	BI 1.0	PPM	AM	CO 6	PPM	AM	MO 2.5	PPM
				AM	PB 24	PPM	AM	SB 14.0	PPM	AM	SN 5	PPM	AM	U 2.5	PPM	AM	W 3	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB			
				LAG	M	M		M	527926.00	7785525.00	1390.00																
778325	0.00	0.10	7122	AA	CU 23	PPM	AA	FE 27.00	PCT	AA	NI 21	PPM	AA	ZN 14	PPM	AM	AS 32	PPM	AM	BI 1.5	PPM	AM	CO 5	PPM	AM	MO 2.0	PPM
				AM	PB 28	PPM	AM	SB 17.0	PPM	AM	SN 5	PPM	AM	U 2.8	PPM	AM	W 2	PPM	BA	AG 0.1	PPM	BE	AU <1	PPB			
				LAG	M	M		M	528435.00	7785535.00	1390.00																
778326	0.00	0.10	7122	AA	CU 31	PPM	AA	FE 37.00	PCT	AA	NI 10	PPM	AA	ZN 15	PPM	AM	AS 34	PPM	AM	BI 1.5	PPM	AM	CO 4	PPM	AM	MO 3.0	PPM
				AM	PB 34	PPM	AM	SB 14.5	PPM	AM	SN 5	PPM	AM	U 3.0	PPM	AM	W 2	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB			
				LAG	M	M		M	529028.00	7785507.00	1390.00																
778327	0.00	0.10	7122	AA	CU 30	PPM	AA	FE 37.00	PCT	AA	NI 13	PPM	AA	ZN 13	PPM	AM	AS 34	PPM	AM	BI 1.5	PPM	AM	CO 6	PPM	AM	MO 3.5	PPM
				AM	PB 36	PPM	AM	SB 12.8	PPM	AM	SN 4	PPM	AM	U 2.5	PPM	AM	W 3	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB			
				LAG	M	M		M	529417.00	7785463.00	1390.00																
778328	0.00	0.10	7122	AA	CU 25	PPM	AA	FE 40.00	PCT	AA	NI 15	PPM	AA	ZN 14	PPM	AM	AS 36	PPM	AM	BI 1.5	PPM	AM	CO 4	PPM	AM	MO 3.0	PPM
				AM	PB 34	PPM	AM	SB 18.5	PPM	AM	SN 5	PPM	AM	U 3.0	PPM	AM	W 2	PPM	BA	AG 0.1	PPM	BE	AU <1	PPB			
				LAG	M	M		M	529927.00	7785485.00	1390.00																
778329	0.00	0.10	7122	AA	CU 24	PPM	AA	FE 42.00	PCT	AA	NI 12	PPM	AA	ZN 15	PPM	AM	AS 40	PPM	AM	BI 2.0	PPM	AM	CO 4	PPM	AM	MO 3.5	PPM
				AM	PB 36	PPM	AM	SB 20.5	PPM	AM	SN 6	PPM	AM	U 3.6	PPM	AM	W 3	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB			
				LAG	M	M		M	530437.00	7785537.00	1390.00																
				AA	CU 20	PPM	AA	FE 28.00	PCT	AA	NI 11	PPM	AA	ZN 14	PPM	AM	AS 36	PPM	AM	BI 1.5	PPM	AM	CO 6	PPM	AM	MO 2.5	PPM

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MACFAR-MacFarlanes (EL7122)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	ANG EASTING	ANG NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3	SP-4			
778330	0.00	0.10	7122	AM	PB 32	PPM	AM	SB 12.0	PPM	AM	SN 5	PPM	AM	U 2.6	PPM	AM	W 2	PPM	BA	AG 0.1	PPM	BE	AU <1	PPB			
				LAG	M	M	M	530930.00	7785487.00	1390.00		-5+2	R	C	QRL	M											
				AA	CU 14	PPM	AA	FE 5.20	PCT	AA	NI 3	PPM	AA	ZN 10	PPM	AM	AS 10	PPM	AM	BI 0.5	PPM	AM	CO 2	PPM	AM	MO 1.5	PPM
778331	0.00	0.10	7122	AM	PB 12	PPM	AM	SB 3.0	PPM	AM	SN 1	PPM	AM	U 1.6	PPM	AM	W 2	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB			
				LAG	M	M	M	531429.00	7785557.00	1390.00		-5+2	T	C	QRL	M											
				AA	CU 17	PPM	AA	FE 6.20	PCT	AA	NI 19	PPM	AA	ZN 17	PPM	AM	AS 12	PPM	AM	BI 0.5	PPM	AM	CO 4	PPM	AM	MO 1.0	PPM
778332	0.00	0.10	7122	AM	PB 14	PPM	AM	SB 3.8	PPM	AM	SN 2	PPM	AM	U 1.7	PPM	AM	W 1	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB			
				LAG	M	M	M	531931.00	7785515.00	1390.00		-5+2	T	P	QRL	M											
				AA	CU 30	PPM	AA	FE 14.50	PCT	AA	NI 16	PPM	AA	ZN 50	PPM	AM	AS 16	PPM	AM	BI 1.0	PPM	AM	CO 6	PPM	AM	MO 2.0	PPM
778333	0.00	0.10	7122	AM	PB 18	PPM	AM	SB 3.8	PPM	AM	SN 2	PPM	AM	U 2.4	PPM	AM	W 2	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB			
				LAG	M	M	M	532417.00	7785525.00	1390.00		-5+2	T	A	QRL	M											
				AA	CU 36	PPM	AA	FE 27.00	PCT	AA	NI 29	PPM	AA	ZN 75	PPM	AM	AS 28	PPM	AM	BI 1.0	PPM	AM	CO 9	PPM	AM	MO 1.5	PPM
778334	0.00	0.10	7122	AM	PB 28	PPM	AM	SB 5.6	PPM	AM	SN 5	PPM	AM	U 3.7	PPM	AM	W 3	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB			
				LAG	M	M	M	532811.00	7785497.00	1390.00		-5+2	T	A	QRL	M											
				AA	CU 22	PPM	AA	FE 49.00	PCT	AA	NI 12	PPM	AA	ZN 15	PPM	AM	AS 42	PPM	AM	BI 2.5	PPM	AM	CO 4	PPM	AM	MO 2.5	PPM
778335	0.00	0.10	7122	AM	PB 40	PPM	AM	SB 12.6	PPM	AM	SN 3	PPM	AM	U 4.7	PPM	AM	W 4	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB			
				LAG	M	M	M	532895.00	7785992.00	1390.00		-5+2	T	P	QRL	M											
				AA	CU 29	PPM	AA	FE 24.00	PCT	AA	NI 12	PPM	AA	ZN 33	PPM	AM	AS 30	PPM	AM	BI 1.0	PPM	AM	CO 5	PPM	AM	MO 2.0	PPM
778336	0.00	0.10	7122	AM	PB 32	PPM	AM	SB 6.2	PPM	AM	SN 5	PPM	AM	U 2.5	PPM	AM	W 2	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB			
				LAG	M	M	M	532479.00	7785955.00	1390.00		-5+2	T	A	QRL	M											
				AA	CU 37	PPM	AA	FE 24.00	PCT	AA	NI 25	PPM	AA	ZN 56	PPM	AM	AS 38	PPM	AM	BI 0.5	PPM	AM	CO 8	PPM	AM	MO 1.5	PPM
778337	0.00	0.10	7122	AM	PB 26	PPM	AM	SB 3.6	PPM	AM	SN 3	PPM	AM	U 3.7	PPM	AM	W 2	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB			
				LAG	M	M	M	532002.00	7785953.00	1390.00		-5+2	T	P	QRL	M											
				AA	CU 31	PPM	AA	FE 15.00	PCT	AA	NI 24	PPM	AA	ZN 39	PPM	AM	AS 18	PPM	AM	BI 1.0	PPM	AM	CO 6	PPM	AM	MO 1.5	PPM
778338	0.00	0.10	7122	AM	PB 22	PPM	AM	SB 4.4	PPM	AM	SN 2	PPM	AM	U 2.5	PPM	AM	W 1	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB			
				LAG	M	M	M	531488.00	7785947.00	1390.00		-5+2	T	P	QRL	M											
				AA	CU 15	PPM	AA	FE 9.20	PCT	AA	NI 15	PPM	AA	ZN 16	PPM	AM	AS 20	PPM	AM	BI <0.5	PPM	AM	CO 5	PPM	AM	MO 1.5	PPM
778339	0.00	0.10	7122	AM	PB 16	PPM	AM	SB 4.0	PPM	AM	SN 2	PPM	AM	U 2.3	PPM	AM	W 2	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB			
				LAG	M	M	M	531906.00	7785946.00	1390.00		-5+2	R	C	QRL	M											
				AA	CU 12	PPM	AA	FE 2.80	PCT	AA	NI 7	PPM	AA	ZN 12	PPM	AM	AS 10	PPM	AM	BI <0.5	PPM	AM	CO 3	PPM	AM	MO 1.0	PPM
778340	0.00	0.10	7122	AM	PB 10	PPM	AM	SB 2.8	PPM	AM	SN 2	PPM	AM	U 1.5	PPM	AM	W 1	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB			
				LAG	M	M	M	530472.00	7786018.00	1390.00		-5+2	R	C	QRL	M											
				AA	CU 17	PPM	AA	FE 10.00	PCT	AA	NI 14	PPM	AA	ZN 15	PPM	AM	AS 20	PPM	AM	BI <0.5	PPM	AM	CO 7	PPM	AM	MO 1.5	PPM
778341	0.00	0.10	7122	AM	PB 18	PPM	AM	SB 5.6	PPM	AM	SN 3	PPM	AM	U 2.1	PPM	AM	W 2	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB			
				LAG	M	M	M	529936.00	7786065.00	1390.00		-5+2	R	C	QRL	M											
				AA	CU 19	PPM	AA	FE 9.80	PCT	AA	NI 20	PPM	AA	ZN 11	PPM	AM	AS 18	PPM	AM	BI <0.5	PPM	AM	CO 7	PPM	AM	MO 1.5	PPM
778342	0.00	0.10	7122	AM	PB 18	PPM	AM	SB 4.8	PPM	AM	SN 2	PPM	AM	U 2.3	PPM	AM	W 1	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB			
				LAG	M	M	M	529477.00	7786072.00	1390.00		-5+2	T	C	QRL	M											
				AA	CU 20	PPM	AA	FE 16.00	PCT	AA	NI 10	PPM	AA	ZN 11	PPM	AM	AS 26	PPM	AM	BI 0.5	PPM	AM	CO 7	PPM	AM	MO 2.5	PPM
778343	0.00	0.10	7122	AM	PB 24	PPM	AM	SB 7.0	PPM	AM	SN 3	PPM	AM	U 2.2	PPM	AM	W 2	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB			
				LAG	M	M	M	528992.00	7786102.00	1390.00		-5+2	T	C	QRL	M											
				AA	CU 20	PPM	AA	FE 16.50	PCT	AA	NI 12	PPM	AA	ZN 13	PPM	AM	AS 28	PPM	AM	BI 0.5	PPM	AM	CO 5	PPM	AM	MO 2.0	PPM
778344	0.00	0.10	7122	AM	PB 24	PPM	AM	SB 5.8	PPM	AM	SN 3	PPM	AM	U 2.0	PPM	AM	W 1	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB			
				LAG	M	M	M	529462.00	7786123.00	1390.00		-5+2	T	C	QRL	M											
				AA	CU 27	PPM	AA	FE 25.00	PCT	AA	NI 11	PPM	AA	ZN 24	PPM	AM	AS 38	PPM	AM	BI 1.0	PPM	AM	CO 5	PPM	AM	MO 3.0	PPM
				AM	PB 32	PPM	AM	SB 9.0	PPM	AM	SN 4	PPM	AM	U 2.0	PPM	AM	W 2	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB			

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LOCATION NUMBER	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	LGDE	SULP	SP-3	SP-4
778345	0.00	0.10	7122	LAG M	M	M	527956.00	7786053.00	1390.00		-5+2	T	C	QRL M									
				AA CU 26	PPM AA	FE 28.50	PCT AA	NI 16	PPM AA	ZN 19	PPM AM	AS 34	PPM AM	BI 1.0	PPM AM	CO 6	PPM AM	MD 3.5	PPM				
				AM PB 36	PPM AM	SB 10.6	PPM AM	SN 4	PPM AM	U 2.2	PPM AM	W 2	PPM BA	AG <0.1	PPM BE	AU <1	PPB						
778346	0.00	0.10	7122	LAG M	M	M	527477.00	7786049.00	1390.00		-5+2	T	C	QRL M									
				AA CU 29	PPM AA	FE 26.50	PCT AA	NI 7	PPM AA	ZN 16	PPM AM	AS 34	PPM AM	BI 1.5	PPM AM	CO 6	PPM AM	MD 2.5	PPM				
				AM PB 32	PPM AM	SB 10.6	PPM AM	SN 5	PPM AM	U 2.1	PPM AM	W 2	PPM BA	AG <0.1	PPM BE	AU <1	PPB						
778347	0.00	0.10	7122	LAG M	M	M	526945.00	7786013.00	1390.00		-5+2	T	A	QRL M									
				AA CU 23	PPM AA	FE 41.00	PCT AA	NI <1	PPM AA	ZN 17	PPM AM	AS 56	PPM AM	BI 2.5	PPM AM	CO 4	PPM AM	MD 3.0	PPM				
				AM PB 36	PPM AM	SB 17.0	PPM AM	SN 6	PPM AM	U 2.9	PPM AM	W 2	PPM BA	AG <0.1	PPM BE	AU <1	PPB						
778348	0.00	0.10	7122	LAG M	M	M	526478.00	7786005.00	1390.00		-5+2	T	A	QRL M									
				AA CU 24	PPM AA	FE 26.00	PCT AA	NI 6	PPM AA	ZN 18	PPM AM	AS 36	PPM AM	BI 1.5	PPM AM	CO 5	PPM AM	MD 2.0	PPM				
				AM PB 32	PPM AM	SB 8.6	PPM AM	SN 5	PPM AM	U 2.2	PPM AM	W 2	PPM BA	AG <0.1	PPM BE	AU <1	PPB						
778349	0.00	0.10	7122	LAG M	M	M	526502.00	7786526.00	1390.00		-5+2	T	A	QRL M									
				AA CU 26	PPM AA	FE 43.00	PCT AA	NI 5	PPM AA	ZN 12	PPM AM	AS 50	PPM AM	BI 2.5	PPM AM	CO 4	PPM AM	MD 3.5	PPM				
				AM PB 38	PPM AM	SB 17.5	PPM AM	SN 7	PPM AM	U 2.9	PPM AM	W 3	PPM BA	AG <0.1	PPM BE	AU <1	PPB						
778350	0.00	0.10	7122	LAG M	M	M	526913.00	7786576.00	1390.00		-5+2	T	A	QRL M									
				AA CU 30	PPM AA	FE 24.50	PCT AA	NI 6	PPM AA	ZN 16	PPM AM	AS 30	PPM AM	BI 1.5	PPM AM	CO 5	PPM AM	MD 2.0	PPM				
				AM PB 30	PPM AM	SB 8.4	PPM AM	SN 4	PPM AM	U 1.8	PPM AM	W 2	PPM BA	AG <0.1	PPM BE	AU <1	PPB						
778351	0.00	0.10	7122	LAG M	M	M	527433.00	7786485.00	1390.00		-5+2	T	C	QRL M									
				AA CU 28	PPM AA	FE 29.50	PCT AA	NI 16	PPM AA	ZN 16	PPM AM	AS 26	PPM AM	BI 1.5	PPM AM	CO 5	PPM AM	MD 2.5	PPM				
				AM PB 32	PPM AM	SB 13.5	PPM AM	SN 5	PPM AM	U 2.2	PPM AM	W 4	PPM BA	AG <0.1	PPM BE	AU <1	PPB						
778352	0.00	0.10	7122	LAG M	M	M	527926.00	7786483.00	1390.00		-5+2	T	C	QRL M									
				AA CU 33	PPM AA	FE 26.00	PCT AA	NI 8	PPM AA	ZN 9	PPM AM	AS 38	PPM AM	BI 1.0	PPM AM	CO 5	PPM AM	MD 2.5	PPM				
				AM PB 30	PPM AM	SB 12.5	PPM AM	SN 4	PPM AM	U 2.0	PPM AM	W 2	PPM BA	AG <0.1	PPM BE	AU <1	PPB						
778353	0.00	0.10	7122	LAG M	M	M	528427.00	7786458.00	1390.00		-5+2	T	C	QRL M									
				AA CU 25	PPM AA	FE 23.00	PCT AA	NI 11	PPM AA	ZN 11	PPM AM	AS 34	PPM AM	BI 1.0	PPM AM	CO 5	PPM AM	MD 2.5	PPM				
				AM PB 24	PPM AM	SB 10.8	PPM AM	SN 3	PPM AM	U 2.4	PPM AM	W 2	PPM BA	AG <0.1	PPM BE	AU <1	PPB						
778354	0.00	0.10	7122	LAG M	M	M	528924.00	7786451.00	1390.00		-5+2	T	C	QRL M									
				AA CU 19	PPM AA	FE 9.60	PCT AA	NI 9	PPM AA	ZN 15	PPM AM	AS 14	PPM AM	BI 0.5	PPM AM	CO 4	PPM AM	MD 1.0	PPM				
				AM PB 16	PPM AM	SB 3.2	PPM AM	SN 2	PPM AM	U 1.6	PPM AM	W 2	PPM BA	AG <0.1	PPM BE	AU <1	PPB						
778355	0.00	0.10	7122	LAG M	M	M	529447.00	7786464.00	1390.00		-5+2	Y	V	WTL M									
				AA CU 15	PPM AA	FE 10.80	PCT AA	NI 12	PPM AA	ZN 17	PPM AM	AS 24	PPM AM	BI 0.5	PPM AM	CO 7	PPM AM	MD 1.5	PPM				
				AM PB 20	PPM AM	SB 4.8	PPM AM	SN 2	PPM AM	U 2.3	PPM AM	W 1	PPM BA	AG <0.1	PPM BE	AU <1	PPB						
778356	0.00	0.10	7122	LAG M	M	M	529947.00	7786555.00	1390.00		-5+2	T	C	QRL M									
				AA CU 19	PPM AA	FE 12.50	PCT AA	NI 14	PPM AA	ZN 16	PPM AM	AS 22	PPM AM	BI 0.5	PPM AM	CO 7	PPM AM	MD 2.0	PPM				
				AM PB 22	PPM AM	SB 5.2	PPM AM	SN 2	PPM AM	U 2.1	PPM AM	W 2	PPM BA	AG <0.1	PPM BE	AU <1	PPB						
778357	0.00	0.10	7122	LAG M	M	M	530441.00	7786592.00	1390.00		-5+2	T	P	QRL M									
				AA CU 22	PPM AA	FE 14.00	PCT AA	NI 16	PPM AA	ZN 11	PPM AM	AS 30	PPM AM	BI 0.5	PPM AM	CO 7	PPM AM	MD 2.0	PPM				
				AM PB 36	PPM AM	SB 3.6	PPM AM	SN 2	PPM AM	U 1.7	PPM AM	W 1	PPM BA	AG <0.1	PPM BE	AU <1	PPB						
778358	0.00	0.10	7122	LAG M	M	M	530916.00	7786539.00	1390.00		-5+2	T	P	QRL M									
				AA CU 19	PPM AA	FE 16.50	PCT AA	NI 13	PPM AA	ZN 10	PPM AM	AS 30	PPM AM	BI 0.5	PPM AM	CO 7	PPM AM	MD 2.5	PPM				
				AM PB 28	PPM AM	SB 5.3	PPM AM	SN 2	PPM AM	U 1.9	PPM AM	W 2	PPM BA	AG <0.1	PPM BE	AU <1	PPB						
778359	0.00	0.10	7122	LAG M	M	M	531440.00	7786605.00	1390.00		-5+2	R	P	QRL M									
				AA CU 14	PPM AA	FE 5.40	PCT AA	NI 11	PPM AA	ZN 12	PPM AM	AS 12	PPM AM	BI <0.5	PPM AM	CO 4	PPM AM	MD 0.5	PPM				
				AM PB 14	PPM AM	SB 3.0	PPM AM	SN 2	PPM AM	U 2.1	PPM AM	W 1	PPM BA	AG <0.1	PPM BE	AU <1	PPB						
778360	0.00	0.10	7122	LAG M	M	M	531934.00	7786599.00	1390.00		-5+2	T	P	QRL F									

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HACFAR-HACFAR lanes (EL7122)

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	SP-4
778361	0.00	0.10	7122	AA CU 16	PPM AA	FE 7.80	PCT AA	NI 11	PPM AA	ZN 9	PPM AM	AS 12	PPM AM	BI 0.5	PPM AM	CO 5	PPM AM	MO 1.5	PPM					
				AM PB 32	PPM AM	SB 3.8	PPM AM	SN 2	PPM AM	U 1.7	PPM AM	W 2	PPM BE	AU 1	PPB									
				LAG M	M	M	532903.00	7786527.00	1390.00							-5+2	T	P	QRL	M				
778362	0.00	0.10	7122	AA CU 33	PPM AA	FE 32.00	PCT AA	NI 8	PPM AA	ZN 36	PPM AM	AS 40	PPM AM	BI 1.0	PPM AM	CO 6	PPM AM	MO 1.5	PPM					
				AM PB 18	PPM AM	SB 3.8	PPM AM	SN 3	PPM AM	U 2.9	PPM AM	W 5	PPM BE	AU <1	PPB									
				LAG M	M	M	532922.00	7787039.00	1390.00							-5+2	T	P	QRL	M				
778363	0.00	0.10	7122	AA CU 23	PPM AA	FE 20.00	PCT AA	NI 10	PPM AA	ZN 20	PPM AM	AS 46	PPM AM	BI 0.5	PPM AM	CO 8	PPM AM	MO 2.0	PPM					
				AM PB 30	PPM AM	SB 4.8	PPM AM	SN 3	PPM AM	U 2.9	PPM AM	W 3	PPM BE	AU 1	PPB									
				LAG M	M	M	532575.00	7787061.00	1390.00							-5+2	T	P	QRL	F				
778364	0.00	0.10	7122	AA CU 16	PPM AA	FE 4.60	PCT AA	NI 13	PPM AA	ZN 22	PPM AM	AS 8	PPM AM	BI 0.5	PPM AM	CO 4	PPM AM	MO 0.5	PPM					
				AM PB 14	PPM AM	SB 1.8	PPM AM	SN 2	PPM AM	U 1.3	PPM AM	W 1	PPM BE	AU <1	PPB									
				LAG M	M	M	531497.00	7786990.00	1390.00							-5+2	R	C	QRL	M				
778365	0.00	0.10	7122	AA CU 13	PPM AA	FE 3.40	PCT AA	NI 10	PPM AA	ZN 11	PPM AM	AS 8	PPM AM	BI 0.5	PPM AM	CO 3	PPM AM	MO 1.0	PPM					
				AM PB 14	PPM AM	SB 1.8	PPM AM	SN 2	PPM AM	U 1.9	PPM AM	W 2	PPM BE	AU 1	PPB									
				LAG M	M	M	530976.00	7787009.00	1390.00							-5+2	T	P	QRL	M				
778366	0.00	0.10	7122	AA CU 18	PPM AA	FE 24.50	PCT AA	NI 15	PPM AA	ZN 10	PPM AM	AS 32	PPM AM	BI 0.5	PPM AM	CO 6	PPM AM	MO 1.5	PPM					
				AM PB 22	PPM AM	SB 4.0	PPM AM	SN 3	PPM AM	U 2.8	PPM AM	W 1	PPM BE	AU <1	PPB									
				LAG M	M	M	530448.00	7787018.00	1390.00							-5+2	T	C	QRL	M				
778367	0.00	0.10	7122	AA CU 23	PPM AA	FE 22.00	PCT AA	NI 11	PPM AA	ZN 15	PPM AM	AS 36	PPM AM	BI 1.0	PPM AM	CO 6	PPM AM	MO 3.0	PPM					
				AM PB 30	PPM AM	SB 7.6	PPM AM	SN 3	PPM AM	U 1.0	PPM AM	W 2	PPM BE	AU <1	PPB									
				LAG M	M	M	529967.00	7787025.00	1390.00							-5+2	T	C	QRL	M				
778368	0.00	0.10	7122	AA CU 25	PPM AA	FE 26.50	PCT AA	NI 14	PPM AA	ZN 13	PPM AM	AS 46	PPM AM	BI 0.5	PPM AM	CO 8	PPM AM	MO 2.0	PPM					
				AM PB 26	PPM AM	SB 5.6	PPM AM	SN 2	PPM AM	U 2.9	PPM AM	W 2	PPM BE	AU <1	PPB									
				LAG M	M	M	529452.00	7787095.00	1390.00							-5+2	T	P	QRL	M				
778369	0.00	0.10	7122	AA CU 23	PPM AA	FE 19.50	PCT AA	NI 16	PPM AA	ZN 11	PPM AM	AS 28	PPM AM	BI 0.5	PPM AM	CO 7	PPM AM	MO 2.0	PPM					
				AM PB 30	PPM AM	SB 6.0	PPM AM	SN 2	PPM AM	U 1.7	PPM AM	W 2	PPM BE	AU <1	PPB									
				LAG M	M	M	528957.00	7786953.00	1390.00							-5+2	T	P	QRL	M				
778370	0.00	0.10	7122	AA CU 23	PPM AA	FE 16.50	PCT AA	NI 11	PPM AA	ZN 12	PPM AM	AS 28	PPM AM	BI 0.5	PPM AM	CO 7	PPM AM	MO 2.0	PPM					
				AM PB 28	PPM AM	SB 5.2	PPM AM	SN 3	PPM AM	U 2.0	PPM AM	W 1	PPM BE	AU <1	PPB									
				LAG M	M	M	529495.00	7787018.00	1390.00							-5+2	T	P	QRL	M				
778371	0.00	0.10	7122	AA CU 21	PPM AA	FE 15.00	PCT AA	NI 7	PPM AA	ZN 21	PPM AM	AS 18	PPM AM	BI 0.5	PPM AM	CO 6	PPM AM	MO 1.5	PPM					
				AM PB 28	PPM AM	SB 5.8	PPM AM	SN 3	PPM AM	U 1.7	PPM AM	W 2	PPM BE	AU <1	PPB									
				LAG M	M	M	527962.00	7787073.00	1390.00							-5+2	T	P	QRL	M				
778372	0.00	0.10	7122	AA CU 19	PPM AA	FE 9.20	PCT AA	NI 11	PPM AA	ZN 13	PPM AM	AS 12	PPM AM	BI 0.5	PPM AM	CO 4	PPM AM	MO 1.0	PPM					
				AM PB 16	PPM AM	SB 3.8	PPM AM	SN 2	PPM AM	U 1.4	PPM AM	W 1	PPM BE	AU <1	PPB									
				LAG M	M	M	527460.00	7787072.00	1390.00							-5+2	T	C	QRL	M				
778373	0.00	0.10	7122	AA CU 24	PPM AA	FE 25.50	PCT AA	NI 6	PPM AA	ZN 15	PPM AM	AS 32	PPM AM	BI 1.5	PPM AM	CO 7	PPM AM	MO 2.0	PPM					
				AM PB 26	PPM AM	SB 12.0	PPM AM	SN 5	PPM AM	U 2.8	PPM AM	W 2	PPM BE	AU <1	PPB									
				LAG M	M	M	526981.00	7786985.00	1390.00							-5+2	T	C	QRL	M				
778374	0.00	0.10	7122	AA CU 24	PPM AA	FE 27.00	PCT AA	NI 12	PPM AA	ZN 11	PPM AM	AS 32	PPM AM	BI 1.0	PPM AM	CO 6	PPM AM	MO 2.5	PPM					
				AM PB 32	PPM AM	SB 13.0	PPM AM	SN 4	PPM AM	U 1.8	PPM AM	W 2	PPM BE	AU <1	PPB									
				LAG M	M	M	526519.00	7786987.00	1390.00							-5+2	T	C	QRL	M				
778375	0.00	0.10	7122	AA CU 27	PPM AA	FE 32.00	PCT AA	NI 12	PPM AA	ZN 11	PPM AM	AS 38	PPM AM	BI 1.5	PPM AM	CO 6	PPM AM	MO 3.0	PPM					
				AM PB 34	PPM AM	SB 15.5	PPM AM	SN 4	PPM AM	U 2.1	PPM AM	W 3	PPM BE	AU <1	PPB									
				LAG M	M	M	526511.00	7787527.00	1390.00							-5+2	T	P	QRL	M				
				AA CU 22	PPM AA	FE 18.00	PCT AA	NI 16	PPM AA	ZN 12	PPM AM	AS 28	PPM AM	BI 0.5	PPM AM	CO 6	PPM AM	MO 2.0	PPM					

NORTH FLINDERS EXPLORATION

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REGIONAL DATABASE

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MACFAR-MacFarlanes (EL7122)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP PARENT TYPE 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	SF-3	SF-4
778376	0.00	0.10	7122	AM PB 30 LAG M AA CU 19 AM PB 16	PPM M M PPM AA PPM AM	SB 9.0 M FE 9.60 SB 6.2	PPM AM 526862.00 PCT AA PPM AM	SN 3 7787542.00 NI 9 SN 2	PPM AM 1390.00 PPM AA PPM AM	U 1.7 Zn 17 U 2.0	PPM AM -5+2 T AM AS 10 AM W 3	PPM C QRL M AM BI 0.5 BA AG 0.1	PPM BE AU <1 CO 4 AU <1	PPB				PPM AM MO 2.0	PPM			
778377	0.00	0.10	7122	LAG M AA CU 27 AM PB 32	PPM M PPM AA PPM AM	M FE 25.50 SB 10.8	527403.00 PCT AA PPM AM	7787546.00 NI 7 SN 3	1390.00 PPM AA PPM AM	Zn 11 U 2.6	PPM AM -5+2 R AM AS 36 AM W 2	PPM C QRL M AM BI 1.0 BA AG 0.1	PPM BE CO 6 AU <1	PPB				PPM AM MO 2.0	PPM			
778378	0.90	0.10	7122	LAG M AA CU 21 AM PB 16	PPM M PPM AA PPM AM	M FE 9.00 SB 6.2	527942.00 PCT AA PPM AM	7787555.00 NI 9 SN 2	1390.00 PPM AA PPM AM	Zn 15 U 1.9	PPM AM -5+2 R AM AS 14 AM W 2	PPM C QRL M AM BI 0.5 BA AG 0.1	PPM BE CO 5 AU 1	PPB				PPM AM MO 1.0	PPM			
778379	0.00	0.10	7122	LAG M AA CU 23 AM PB 22	PPM M PPM AA PPM AM	M FE 14.00 SB 5.2	528390.00 PCT AA PPM AM	7787602.00 NI 11 SN 2	1390.00 PPM AA PPM AM	Zn 16 U 2.5	PPM AM -5+2 R AM AS 25 AM W 1	PPM C QRL M AM BI 0.5 BA AG 0.1	PPM BE CO 7 AU 1	PPB				PPM AM MO 1.5	PPM			
778380	0.00	0.10	7122	LAG M AA CU 17 AM PB 34	PPM M PPM AA PPM AM	M FE 23.50 SB 6.8	529370.00 PCT AA PPM AM	7787574.00 NI 4 SN 3	1390.00 PPM AA PPM AM	Zn 13 U 2.0	PPM AM -5+2 T AM AS 26 AM W 2	PPM P QRL M AM BI 0.5 BA AG 0.1	PPM BE CO 7 AU <1	PPB				PPM AM MO 3.0	PPM			
778381	0.00	0.10	7122	LAG M AA CU 26 AM PB 32	PPM M PPM AA PPM AM	M FE 24.50 SB 6.6	530404.00 PCT AA PPM AM	7787566.00 NI 5 SN 3	1390.00 PPM AA PPM AM	Zn 13 U 1.8	PPM AM -5+2 T AM AS 30 AM W 3	PPM P QRL M AM BI 0.5 BA AG 0.1	PPM BE CO 5 AU <1	PPB				PPM AM MO 3.0	PPM			
778382	0.00	0.10	7122	LAG M AA CU 33 AM PB 34	PPM M PPM AA PPM AM	M FE 19.00 SB 6.2	530887.00 PCT AA PPM AM	7787571.00 NI 25 SN 3	1390.00 PPM AA PPM AM	Zn 22 U 1.7	PPM AM -5+2 T AM AS 26 AM W 2	PPM P QRL M AM BI 0.5 BA AG 0.1	PPM BE CO 6 AU 1	PPB				PPM AM MO 3.0	PPM			
778383	0.00	0.10	7122	LAG M AA CU 32 AM PB 28	PPM M PPM AA PPM AM	M FE 23.00 SB 5.2	531446.00 PCT AA PPM AM	7787518.00 NI 16 SN 3	1390.00 PPM AA PPM AM	Zn 17 U 3.0	PPM AM -5+2 R AM AS 44 AM W 2	PPM C QRL M AM BI 0.5 BA AG 0.1	PPM BE CO 9 AU <1	PPB				PPM AM MO 2.0	PPM			
778384	0.90	0.10	7122	LAG M AA CU 36 AM PB 32	PPM M PPM AA PPM AM	M FE 16.00 SB 3.8	532341.00 PCT AA PPM AM	7787529.00 NI 8 SN 2	1390.00 PPM AA PPM AM	Zn 30 U 2.3	PPM AM -5+2 T AM AS 28 AM W 2	PPM P QRL M AM BI 0.5 BA AG 0.1	PPM BE CO 8 AU <1	PPB				PPM AM MO 2.0	PPM			
778385	0.00	0.10	7122	LAG M AA CU 21 AM PB 38	PPM M PPM AA PPM AM	M FE 16.00 SB 4.8	532854.00 PCT AA PPM AM	7787505.00 NI 18 SN 2	1390.00 PPM AA PPM AM	Zn 9 U 2.8	PPM AM -5+2 R AM AS 50 AM W 1	PPM C QRL M AM BI 0.5 BA AG 0.1	PPM BE CO 6 AU <1	PPB				PPM AM MO 3.0	PPM			
778386	0.00	0.10	7122	LAG M AA CU 21 AM PB 22	PPM M PPM AA PPM AM	M FE 9.20 SB 2.2	531731.00 PCT AA PPM AM	7788178.00 NI 10 SN 2	1390.00 PPM AA PPM AM	Zn 13 U 1.6	PPM AM -5+2 T AM AS 16 AM W 2	PPM P QRL M AM BI 0.5 BA AG 0.1	PPM BE CO 6 AU 1	PPB				PPM AM MO 2.0	PPM			
778387	0.00	0.10	7122	LAG M AA CU 21 AM PB 24	PPM M PPM AA PPM AM	M FE 10.80 SB 2.2	531455.00 PCT AA PPM AM	7788222.00 NI 13 SN 2	1390.00 PPM AA PPM AM	Zn 16 U 1.7	PPM AM -5+2 R AM AS 22 AM W 1	PPM C QRL M AM BI 0.5 BA AG 0.1	PPM BE CO 7 AU <1	PPB				PPM AM MO 1.5	PPM			
778388	0.00	0.10	7122	LAG M AA CU 16 AM PB 16	PPM M PPM AA PPM AM	M FE 7.60 SB 2.0	530969.00 PCT AA PPM AM	7788190.00 NI 19 SN 2	1390.00 PPM AA PPM AM	Zn 16 U 1.5	PPM AM -5+2 T AM AS 16 AM W 2	PPM C QRL M AM BI 0.5 BA AG 0.1	PPM BE CO 4 AU 1	PPB				PPM AM MO 1.5	PPM			
778389	0.90	0.10	7122	LAG M AA CU 23 AM PB 30	PPM M PPM AA PPM AM	M FE 21.00 SB 6.6	530481.00 PCT AA PPM AM	7788053.00 NI 3 SN 3	1390.00 PPM AA PPM AM	Zn 10 U 1.8	PPM AM -5+2 T AM AS 22 AM W 2	PPM P QRL M AM BI 0.5 BA AG 0.1	PPM BE CO 6 AU <1	PPB				PPM AM MO 2.5	PPM			
778390	0.00	0.10	7122	LAG M AA CU 25 AM PB 34	PPM M PPM AA PPM AM	M FE 21.50 SB 5.8	529972.00 PCT AA PPM AM	7788013.00 NI 6 SN 3	1390.00 PPM AA PPM AM	Zn 13 U 2.1	PPM AM -5+2 T AM AS 22 AM W 3	PPM P QRL M AM BI 1.0 BA AG 0.1	PPM BE CO 7 AU 1	PPB				PPM AM MO 3.0	PPM			

NORTH FLINDERS EXPLORATION

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MACFAR-MacFarlanes (EL7122)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMB EASTING	AMB NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3	SP-4
778391	0.00	0.10	7122	LAG	M	M	529476.00	7787897.00	1390.00			-5+2	T	P	QRL	M								
				AA	CU 21	PPM	AA	FE 22.50	PCT	AA	NI 6	PPM	AA	ZN 12	PPM	AM	AS 22	PPM	AM	CO 7	PPM	AM	MO 2.5	PPM
				AM	PB 34	PPM	AM	SB 7.0	PPM	AM	SN 3	PPM	AM	U 1.9	PPM	AM	W 2	PPM	BA	AG 0.1	PPM	BE	AU <1	PPB
778392	0.00	0.10	7122	LAG	M	M	528977.00	7787843.00	1390.00			-5+2	T	P	QRL	M								
				AA	CU 21	PPM	AA	FE 16.50	PCT	AA	NI 10	PPM	AA	ZN 8	PPM	AM	AS 20	PPM	AM	CO 6	PPM	AM	MO 2.5	PPM
				AM	PB 28	PPM	AM	SB 5.6	PPM	AM	SN 2	PPM	AM	U 1.8	PPM	AM	W 2	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB
778393	0.00	0.10	7122	LAG	M	M	528460.00	7787877.00	1390.00			-5+2	T	P	QRL	M								
				AA	CU 23	PPM	AA	FE 15.00	PCT	AA	NI 12	PPM	AA	ZN 11	PPM	AM	AS 24	PPM	AM	CO 7	PPM	AM	MO 1.5	PPM
				AM	PB 24	PPM	AM	SB 5.4	PPM	AM	SN 2	PPM	AM	U 2.2	PPM	AM	W 1	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB
778394	0.00	0.10	7122	LAG	M	M	527982.00	7787875.00	1390.00			-5+2	R	C	QRL	M								
				AA	CU 12	PPM	AA	FE 4.80	PCT	AA	NI 3	PPM	AA	ZN 13	PPM	AM	AS 8	PPM	AM	CO 4	PPM	AM	MO 0.5	PPM
				AM	PB 16	PPM	AM	SB 6.0	PPM	AM	SN 2	PPM	AM	U 1.7	PPM	AM	W 1	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB
778395	0.00	0.10	7122	LAG	M	M	527472.00	7787829.00	1390.00			-5+2	T	C	QRL	M								
				AA	CU 16	PPM	AA	FE 6.80	PCT	AA	NI 5	PPM	AA	ZN 19	PPM	AM	AS 8	PPM	AM	CO 4	PPM	AM	MO 0.5	PPM
				AM	PB 16	PPM	AM	SB 3.4	PPM	AM	SN 2	PPM	AM	U 1.7	PPM	AM	W 1	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB
778396	0.00	0.10	7122	LAG	M	M	526967.00	7788021.00	1390.00			-5+2	R	C	QRL	M								
				AA	CU 26	PPM	AA	FE 11.90	PCT	AA	NI 14	PPM	AA	ZN 24	PPM	AM	AS 18	PPM	AM	CO 6	PPM	AM	MO 1.5	PPM
				AM	PB 26	PPM	AM	SB 4.9	PPM	AM	SN 2	PPM	AM	U 2.4	PPM	AM	W 2	PPM	BA	AG <0.1	PPM	BE	AU 1	PPB
778397	0.00	0.10	7122	LAG	M	M	526489.00	7788033.00	1390.00			-5+2	T	C	QRL	M								
				AA	CU 24	PPM	AA	FE 19.50	PCT	AA	NI 14	PPM	AA	ZN 24	PPM	AM	AS 30	PPM	AM	CO 7	PPM	AM	MO 1.5	PPM
				AM	PB 22	PPM	AM	SB 22.5	PPM	AM	SN 2	PPM	AM	U 2.7	PPM	AM	W 1	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB

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NORTH FLINDERS EXPLORATION

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NUMMUL-Nucamp (EL7122)

LOCATION NUMBER	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	SP-4
792601	0.00	0.05 7122	LAG	M	M	M	539910.00	7771070.00	1390.00		-5+2	T	C	R	C								
			AA	PB 34	PPM	AM	AS 460	PPM	AM	BI 1.5	PPM	AM	MO 2.0	PPM	AM	SN 4	PPM	AM	U 3.3	PPM	AM	W 4	PPM
			AO	FE 21.00	PCT	AP	SE 0.8	PPM	BA	AG 0.1	PPM	BA	CO 5	PPM	BA	ZN 22	PPM	BE	AU 2	PPB			
792602	0.00	0.05 7122	LAG	M	M	M	540003.00	7771003.00	1390.00		-5+2	T	C	E	F								
			AA	PB 26	PPM	AM	AS 46	PPM	AM	BI 1.0	PPM	AM	MO 1.5	PPM	AM	SN 2	PPM	AM	U 1.7	PPM	AM	W 2	PPM
			AO	FE 9.00	PCT	AP	SE 0.6	PPM	BA	AG 0.1	PPM	BA	CO 4	PPM	BA	ZN 13	PPM	BE	AU 1	PPB			
792603	0.00	0.05 7122	LAG	M	M	M	540120.00	7771015.00	1390.00		-5+2	T	C	L	M								
			AA	PB 40	PPM	AM	AS 82	PPM	AM	BI 2.0	PPM	AM	MO 3.0	PPM	AM	SN 4	PPM	AM	U 2.4	PPM	AM	W 3	PPM
			AO	FE 21.00	PCT	AP	SE 1.5	PPM	BA	AG 0.1	PPM	BA	CO 7	PPM	BA	ZN 13	PPM	BE	AU 1	PPB			
792604	0.00	0.05 7122	LAG	M	M	M	540314.00	7770997.00	1390.00		-5+2	T	A	E	F								
			AA	PB 30	PPM	AM	AS 26	PPM	AM	BI 0.5	PPM	AM	MO 2.0	PPM	AM	SN 3	PPM	AM	U 1.5	PPM	AM	W 2	PPM
			AO	FE 12.50	PCT	AP	SE 1.0	PPM	BA	AG 0.1	PPM	BA	CO 5	PPM	BA	ZN 8	PPM	BE	AU 1	PPB			
792605	0.00	0.05 7122	LAG	M	M	M	540358.00	7770995.00	1390.00		-5+2	T	A	E	F								
			AA	PB 28	PPM	AM	AS 44	PPM	AM	BI 1.0	PPM	AM	MO 2.0	PPM	AM	SN 4	PPM	AM	U 2.0	PPM	AM	W 2	PPM
			AO	FE 14.00	PCT	AP	SE 1.4	PPM	BA	AG 0.1	PPM	BA	CO 1	PPM	BA	ZN 8	PPM	BE	AU 1	PPB			
792606	0.00	0.05 7122	LAG	M	M	M	540428.00	7771040.00	1390.00		-5+2	T	C	L	F								
			AA	PB 28	PPM	AM	AS 50	PPM	AM	BI 1.0	PPM	AM	MO 1.5	PPM	AM	SN 4	PPM	AM	U 2.1	PPM	AM	W 2	PPM
			AO	FE 14.50	PCT	AP	SE 1.2	PPM	BA	AG 0.1	PPM	BA	CO 1	PPM	BA	ZN 7	PPM	BE	AU 1	PPB			
792607	0.00	0.05 7122	LAG	M	M	M	540575.00	7771050.00	1390.00		-5+2	T	C	L	F								
			AA	PB 26	PPM	AM	AS 28	PPM	AM	BI 0.5	PPM	AM	MO 1.5	PPM	AM	SN 3	PPM	AM	U 1.5	PPM	AM	W 2	PPM
			AO	FE 11.80	PCT	AP	SE 1.0	PPM	BA	AG 0.1	PPM	BA	CO 4	PPM	BA	ZN 6	PPM	BE	AU 1	PPB			
792608	0.00	0.05 7122	LAG	M	M	M	540665.00	7771050.00	1390.00		-5+2	T	C	E	F								
			AA	PB 30	PPM	AM	AS 38	PPM	AM	BI 1.0	PPM	AM	MO 2.0	PPM	AM	SN 4	PPM	AM	U 1.7	PPM	AM	W 2	PPM
			AO	FE 15.50	PCT	AP	SE 1.2	PPM	BA	AG 0.1	PPM	BA	CO 2	PPM	BA	ZN 5	PPM	BE	AU 1	PPB			
792609	0.00	0.05 7122	LAG	M	M	M	540725.00	7771035.00	1390.00		-5+2	T	C	E	F								
			AA	PB 28	PPM	AM	AS 40	PPM	AM	BI 1.0	PPM	AM	MO 1.5	PPM	AM	SN 3	PPM	AM	U 1.6	PPM	AM	W 1	PPM
			AO	FE 15.50	PCT	AP	SE 1.2	PPM	BA	AG 0.1	PPM	BA	CO 1	PPM	BA	ZN 7	PPM	BE	AU 1	PPB			
792610	0.00	0.05 7122	LAG	M	M	M	540845.00	7771040.00	1390.00		-5+2	T	C	E	F								
			AA	PB 30	PPM	AM	AS 24	PPM	AM	BI 1.0	PPM	AM	MO 2.0	PPM	AM	SN 2	PPM	AM	U 1.3	PPM	AM	W 2	PPM
			AO	FE 11.40	PCT	AP	SE 1.0	PPM	BA	AG 0.1	PPM	BA	CO 3	PPM	BA	ZN 6	PPM	BE	AU 1	PPB			
792611	0.00	0.05 7122	LAG	M	M	M	540925.00	7771015.00	1390.00		-5+2	T	A	E	F								
			AA	PB 22	PPM	AM	AS 20	PPM	AM	BI 0.5	PPM	AM	MO 1.0	PPM	AM	SN 2	PPM	AM	U 1.2	PPM	AM	W 1	PPM
			AO	FE 10.20	PCT	AP	SE 0.8	PPM	BA	AG 0.1	PPM	BA	CO 1	PPM	BA	ZN 4	PPM	BE	AU 1	PPB			
792612	0.00	0.05 7122	LAG	M	M	M	541025.00	7771040.00	1390.00		-5+2	T	A	L	F								

Lat + sand.

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MUMJUL-Mummul (EL7122)

LOCATION NUMBER	DEPTH	LEASE	SAMP PARENT TYPE 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	SP-3	SP-4
792613	0.00	0.05 7122	AA PB 32	PPM AM	AS 66	PPM AM	BI 1.5	PPM AM	MO 2.0	PPM AM	SB 7.6	PPM AM	SN 3	PPM AM	U 2.0	PPM AM	W 2		PPM		
			AD FE 19.50	PCT AP	SE 1.6	PPM BA	AG <0.1	PPM BA	CO 4	PPM BA	CU 15	PPM BA	ZN 4	PPM BE	AU 1	PPB					
792614	0.00	0.05 7122	AA PB 26	PPM AM	AS 32	PPM AM	BI 1.0	PPM AM	MO 1.5	PPM AM	SB 6.2	PPM AM	SN 3	PPM AM	U 1.6	PPM AM	W 1		PPM		
			AD FE 14.50	PCT AP	SE 1.2	PPM BA	AG <0.1	PPM BA	CO 1	PPM BA	CU 8	PPM BA	ZN 8	PPM BE	AU 1	PPB					
792615	0.00	0.05 7122	AA PB 22	PPM AM	AS 12	PPM AM	BI 0.5	PPM AM	MO 1.0	PPM AM	SB 4.0	PPM AM	SN 2	PPM AM	U 1.0	PPM AM	W 1		PPM		
			AD FE 9.50	PCT AP	SE 0.8	PPM BA	AG <0.1	PPM BA	CO <1	PPM BA	CU 9	PPM BA	ZN 6	PPM BE	AU 1	PPB					
792616	0.00	0.05 7122	AA PB 24	PPM AM	AS 32	PPM AM	BI 1.0	PPM AM	MO 1.0	PPM AM	SB 5.6	PPM AM	SN 2	PPM AM	U 1.5	PPM AM	W 1		PPM		
			AD FE 13.00	PCT AP	SE 1.0	PPM BA	AG <0.1	PPM BA	CO <1	PPM BA	CU 6	PPM BA	ZN 5	PPM BE	AU 1	PPB					
792617	0.00	0.05 7122	AA PB 24	PPM AM	AS 34	PPM AM	BI 1.0	PPM AM	MO 1.5	PPM AM	SB 6.4	PPM AM	SN 2	PPM AM	U 1.4	PPM AM	W 1		PPM		
			AD FE 13.00	PCT AP	SE 1.8	PPM BA	AG <0.1	PPM BA	CO <1	PPM BA	CU 7	PPM BA	ZN 12	PPM BE	AU 1	PPB					
792618	0.00	0.05 7122	AA PB 28	PPM AM	AS 32	PPM AM	BI 1.0	PPM AM	MO 1.5	PPM AM	SB 5.6	PPM AM	SN 2	PPM AM	U 1.7	PPM AM	W 1		PPM		
			AD FE 13.50	PCT AP	SE 1.0	PPM BA	AG 0.1	PPM BA	CO 1	PPM BA	CU 10	PPM BA	ZN 10	PPM BE	AU 1	PPB					
792619	0.00	0.05 7122	AA PB 24	PPM AM	AS 18	PPM AM	BI 0.5	PPM AM	MO 1.0	PPM AM	SB 2.6	PPM AM	SN 2	PPM AM	U 1.6	PPM AM	W 1		PPM		
			AD FE 7.00	PCT AP	SE 0.4	PPM BA	AG <0.1	PPM BA	CO 4	PPM BA	CU 9	PPM BA	ZN 14	PPM BE	AU <1	PPB	DO	FE 7.40	PCT		
792620	0.00	0.05 7122	AA PB 24	PPM AM	AS 18	PPM AM	BI 0.5	PPM AM	MO 0.5	PPM AM	SB 2.2	PPM AM	SN 2	PPM AM	U 1.4	PPM AM	W 1		PPM		
			AD FE 6.40	PCT AP	SE 0.4	PPM BA	AG <0.1	PPM BA	CO 4	PPM BA	CU 7	PPM BA	ZN 11	PPM BE	AU <1	PPB	DO	FE 6.60	PCT		
792622	0.00	0.05 7122	AA PB 20	PPM AM	AS 12	PPM AM	BI 0.5	PPM AM	MO 1.5	PPM AM	SB 1.4	PPM AM	SN 2	PPM AM	U 1.3	PPM AM	W 2		PPM		
			AD FE 4.50	PCT AP	SE 0.2	PPM BA	AG <0.1	PPM BA	CO 4	PPM BA	CU 12	PPM BA	ZN 14	PPM BE	AU <1	PPB	DO	FE 4.40	PCT		
792623	0.00	0.05 7122	AA PB 22	PPM AM	AS 22	PPM AM	BI 1.0	PPM AM	MO 1.0	PPM AM	SB 3.4	PPM AM	SN 2	PPM AM	U 1.4	PPM AM	W 1		PPM		
			AD FE 9.00	PCT AP	SE 0.8	PPM BA	AG <0.1	PPM BA	CO 1	PPM BA	CU 11	PPM BA	ZN 9	PPM BE	AU <1	PPB					
			AA PB 24	PPM AM	AS 28	PPM AM	BI 1.0	PPM AM	MO 1.0	PPM AM	SB 3.8	PPM AM	SN 2	PPM AM	U 1.4	PPM AM	W 1		PPM		
			AD FE 10.00	PCT AP	SE 0.6	PPM BA	AG <0.1	PPM BA	CO <1	PPM BA	CU c	PPM BA	ZN 12	PPM BE	AU <1	PPB					

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LOCATION NUMBER	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMS EASTING	AMS NORTHING	RL TRAV	S COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LOGE	SULP	SP-3	SP-4
792624	0.00	0.05	7122	LAG M	M	M	541560.00	7770750.00	1390.00														
				AA PB 30	PPM AM	AS 38	PPM AM	BI 1.5	PPM AM	MO 1.5	PPM AM	SB 5.8	PPM AM	SN 3		PPM AM	U 1.7		PPM AM	W 1		PPM	
				AG FE 15.00	PCT AP	SE 1.2	PPM BA	AG 0.1	PPM BA	CO <1	PPM BA	CU 6	PPM BA	ZN 9		PPM BE	AU <1		PPB				
792625	0.00	0.05	7122	LAG M	M	M	541400.00	7770830.00	1390.00														
				AA PB SNR	PPM AM	AS SNR	PPM AM	BI SNR	PPM AM	MO SNR	PPM AM	SB SNR	PPM AM	SN SNR		PPM AM	U SNR		PPM AM	W SNR		PPM	
				AG FE SNR	PCT AP	SE SNR	PPM BA	AG SNR	PPM BA	CO SNR	PPM BA	CU SNR	PPM BA	ZN SNR		PPM BE	AU SNR		PPB	CO	FE SNR	PCT	
792627	0.00	0.05	7122	LAG M	M	M	541307.00	7770850.00	1390.00														
				AA PB 24	PPM AM	AS 26	PPM AM	BI 1.0	PPM AM	MO 1.5	PPM AM	SB 5.2	PPM AM	SN 2		PPM AM	U 1.2		PPM AM	W 1		PPM	
				AG FE 13.00	PCT AP	SE 1.0	PPM BA	AG 0.1	PPM BA	CO 2	PPM BA	CU 7	PPM BA	ZN 7		PPM BE	AU 1		PPB				
792628	0.00	0.05	7122	LAG M	M	M	541260.00	7770760.00	1390.00														
				AA PB 26	PPM AM	AS 42	PPM AM	BI 1.0	PPM AM	MO 2.0	PPM AM	SB 4.8	PPM AM	SN 3		PPM AM	U 1.6		PPM AM	W 1		PPM	
				AG FE 17.00	PCT AP	SE 1.6	PPM BA	AG 0.1	PPM BA	CO 2	PPM BA	CU 10	PPM BA	ZN 4		PPM BE	AU <1		PPB				
792629	0.00	0.05	7122	LAG M	M	M	541135.00	7770680.00	1390.00														
				AA PB 42	PPM AM	AS 80	PPM AM	BI 2.0	PPM AM	MO 3.0	PPM AM	SB 10.6	PPM AM	SN 6		PPM AM	U 2.5		PPM AM	W 2		PPM	
				AG FE 31.00	PCT AP	SE 2.8	PPM BA	AG 0.1	PPM BA	CO 2	PPM BA	CU 12	PPM BA	ZN 2		PPM BE	AU 1		PPB	DO	FE 30.00	PCT	
792630	0.00	0.05	7122	LAG M	M	M	540970.00	7770730.00	1390.00														
				AA PB 36	PPM AM	AS 66	PPM AM	BI 1.5	PPM AM	MO 3.0	PPM AM	SB 7.2	PPM AM	SN 3		PPM AM	U 2.2		PPM AM	W 3		PPM	
				AG FE 22.00	PCT AP	SE 3.0	PPM BA	AG 0.1	PPM BA	CO 1	PPM BA	CU 7	PPM BA	ZN 3		PPM BE	AU <1		PPB				
792631	0.00	0.05	7122	LAG M	M	M	540506.00	7770750.00	1390.00														
				AA PB 32	PPM AM	AS 84	PPM AM	BI 1.0	PPM AM	MO 2.5	PPM AM	SB 7.2	PPM AM	SN 3		PPM AM	U 2.2		PPM AM	W 2		PPM	
				AG FE 21.00	PCT AP	SE 2.6	PPM BA	AG 0.1	PPM BA	CO 4	PPM BA	CU 14	PPM BA	ZN 8		PPM BE	AU 1		PPB				
792632	0.00	0.05	7122	LAG M	M	M	540550.00	7770750.00	1390.00														
				AA PB 28	PPM AM	AS 76	PPM AM	BI 1.0	PPM AM	MO 2.0	PPM AM	SB 5.6	PPM AM	SN 3		PPM AM	U 2.6		PPM AM	W 2		PPM	
				AG FE 19.00	PCT AP	SE 2.0	PPM BA	AG															

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NUKMUL-Muamui (EL7122)

LOCATION NUMBER	DEPTH	LEASE	SAMP PARENT TYPE LOCATION	LOCAL EASTING	LOCAL NORTHING	AMS EASTING	AMS NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	CODE	SULP	SP-3	SP-4
792637	0.00	0.05 7122	AA PB 36	PPM AM	AS 68	PPM AM	BI 1.5	PPM AM	MO 2.5	PPM AM	SB 7.6	PPM AM	SN 4	PPM AM	U 2.4	PPM AM	W 2	PPM			
			AO FE 23.00	PCT AP	SE 2.4	PPM BA	AG <0.1	PPM BA	CO 4	PPM BA	CU 17	PPM BA	ZN 12	PPM BE	AU <1	PPB					
			LAG M	M	M	540299.00	7770816.00	1390.00		-5+2	T	C	L	F							
Sand.																					
792638	0.00	0.10 7122	AA PB 34	PPM AM	AS 46	PPM AM	BI 1.0	PPM AM	MO 2.0	PPM AM	SB 9.0	PPM AM	SN 4	PPM AM	U 1.8	PPM AM	W 2	PPM			
			AO FE 15.50	PCT AP	SE 1.4	PPM BA	AG <0.1	PPM BA	CO 2	PPM BA	CU 14	PPM BA	ZN 9	PPM BE	AU <1	PPB					
			LAG M	M	M	540050.00	7770783.00	1390.00		-5+2	T	P	E	F							
Sand.																					
792639	0.00	0.05 7122	AA PB 30	PPM AM	AS 100	PPM AM	BI 1.5	PPM AM	MO 1.5	PPM AM	SB 12.0	PPM AM	SN 4	PPM AM	U 2.2	PPM AM	W 2	PPM			
			AO FE 14.00	PCT AP	SE 1.0	PPM BA	AG <0.1	PPM BA	CO 1	PPM BA	CU 14	PPM BA	ZN 11	PPM BE	AU <1	PPB					
			LAG M	M	M	540303.00	7770819.00	1390.00		-5+2	T	P	E	M							
Sand.																					
792640	0.00	0.05 7122	AA PB 22	PPM AM	AS 50	PPM AM	BI 0.5	PPM AM	MO 1.0	PPM AM	SB 6.8	PPM AM	SN 3	PPM AM	U 1.6	PPM AM	W 2	PPM			
			AO FE 8.40	PCT AP	SE 0.5	PPM BA	AG <0.1	PPM BA	CO 2	PPM BA	CU 17	PPM BA	ZN 10	PPM BE	AU <1	PPB					
			LAG M	M	M	539840.00	7770770.00	1390.00		-5+2	T	P	E	F							
Sand + mnr lat.																					
792641	0.00	0.05 7122	AA PB 24	PPM AM	AS 300	PPM AM	BI 1.5	PPM AM	MO 2.0	PPM AM	SB 28.5	PPM AM	SN 3	PPM AM	U 3.1	PPM AM	W 4	PPM			
			AO FE 18.00	PCT AP	SE 1.5	PPM BA	AG <0.1	PPM BA	CO 6	PPM BA	CU 29	PPM BA	ZN 26	PPM BE	AU 1	PPB					
			LAG M	M	M	539720.00	7770823.00	1390.00		-5+2	T	P	L	F							
Sand + mnr lat.																					
792642	0.00	0.05 7122	AA PB 24	PPM AM	AS 165	PPM AM	BI 1.0	PPM AM	MO 1.5	PPM AM	SB 15.5	PPM AM	SN 3	PPM AM	U 2.4	PPM AM	W 2	PPM			
			AO FE 10.60	PCT AP	SE 0.6	PPM BA	AG <0.1	PPM BA	CO 2	PPM BA	CU 15	PPM BA	ZN 17	PPM BE	AU 1	PPB					
			LAG M	M	M	539789.00	7770570.00	1390.00		-5+2	T	P	E	F							
Sand.																					
792643	0.00	0.05 7122	AA PB 24	PPM AM	AS 84	PPM AM	BI 0.5	PPM AM	MO 1.0	PPM AM	SB 7.8	PPM AM	SN 2	PPM AM	U 1.7	PPM AM	W 1	PPM			
			AO FE 6.40	PCT AP	SE 0.6	PPM BA	AG <0.1	PPM BA	CO 2	PPM BA	CU 17	PPM BA	ZN 10	PPM BE	AG 1	PPB	CO	FE 8.20	PCT		
			LAG M	M	M	539860.00	7770610.00	1390.00		-5+2	T	P	L	C							
Lat + qtz.																					
792644	0.00	0.05 7122	AA PB 26	PPM AM	AS 200	PPM AM	BI 1.0	PPM AM	MO 1.5	PPM AM	SB 12.5	PPM AM	SN 2	PPM AM	U 2.3	PPM AM	W 1	PPM			
			AO FE 9.80	PCT AP	SE 0.8	PPM BA	AG <0.1	PPM BA	CO 1	PPM BA	CU 19	PPM BA	ZN 19	PPM BE	AU <1	PPB					
			LAG M	M	M	539890.00	7770585.00	1390.00		-5+2	T	P	L	C							
Lat + qtz.																					
792645	0.00	0.05 7122	AA PB 22	PPM AM	AS 74	PPM AM	BI 1.0	PPM AM	MO 1.0	PPM AM	SB 11.2	PPM AM	SN 3	PPM AM	U 2.3	PPM AM	W 2	PPM			
			AO FE 2.20	PCT AP	SE 0.6	PPM BA	AG <0.1	PPM BA	CO 1	PPM BA	CU 16	PPM BA	ZN 14	PPM BE	AU 3	PPB					
			LAG M	M	M	540105.00	7770560.00	1390.00		-5+2	T	P	L	M							
Lat + sand.																					
792646	0.00	0.05 7122	AA PB 24	PPM AM	AS 84	PPM AM	BI 1.0	PPM AM	MO 1.5	PPM AM	SB 7.2	PPM AM	SN 3	PPM AM	U 2.2	PPM AM	W 2	PPM			
			AO FE 10.00	PCT AP	SE 1.0	PPM BA	AG <0.1	PPM BA	CO <1	PPM BA	CU 17	PPM BA	ZN 8	PPM BE	AU <1	PPB					
			LAG M	M	M	540180.00	7770560.00	1390.00		-5+2	T	P	L	M							
Lat + sand.																					
792647	0.00	0.05 7122	AA PB 38	PPM AM	AS 84	PPM AM	BI 1.0	PPM AM	MO 2.5	PPM AM	SB 8.8	PPM AM	SN 4	PPM AM	U 2.5	PPM AM	W 2	PPM			
			AO FE 19.00	PCT AP	SE 2.2	PPM BA	AG <0.1	PPM BA	CO 3	PPM BA	CU 21	PPM BA	ZN 7	PPM BE	AU <1	PPB					
			LAG M	M	M	540300.00	7770630.00	1390.00		-5+2	T	C	L	C							
Lat + mnr sand.																					
			AA PB 32	PPM AM	AS 66	PPM AM	BI 1.0	PPM AM	MO 2.5	PPM AM	SB 9.6	PPM AM	SN 5	PPM AM	U 2.5	PPM AM	W 2	PPM			
			AO FE 19.50	PCT AP	SE 1.8	PPM BA	AG <0.1	PPM BA	CO 5	PPM BA	CU 20	PPM BA	ZN 7	PPM BE	AU <1	PPB					

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LOCATION NUMBER	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL TRAY	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3	SP-4	
792648	0.00	0.05 7122	LAG	M	M	M	540460.00	7770640.00	1390.00		-5+2	T	C	L	C									
														Lat + anr sand.										
			AA	PB 32	PPM	AM	AS 52	PPM	AM	BI 1.0	PPM	AM	MO 2.5	PPM	AM	SB 7.4	PPM	AM	SN 5		PPM	AM	W 3	PPM
			AO	FE 20.50	PCT	AP	SE 1.8	PPM	BA	AG <0.1	PPM	BA	CO 3	PPM	BA	CU 16	PPM	BA	ZN 6		PPM	BE	AU <1	PPB
792649	0.00	0.05 7122	LAG	M	M	M	540502.00	7770610.00	1390.00		-5+2	T	P	L	M									
														Lat + anr sand.										
			AA	PB 34	PPM	AM	AS 54	PPM	AM	BI 1.5	PPM	AM	MO 2.5	PPM	AM	SB 7.6	PPM	AM	SN 5		PPM	AM	W 3	PPM
			AO	FE 22.50	PCT	AP	SE 2.0	PPM	BA	AG <0.1	PPM	BA	CO 4	PPM	BA	CU 16	PPM	BA	ZN 7		PPM	BE	AU <1	PPB
792650	0.00	0.05 7122	LAG	M	M	M	540590.00	7770560.00	1390.00		-5+2	T	P	L	M									
														Lat + anr sand.										
			AA	PB 36	PPM	AM	AS 66	PPM	AM	BI 1.5	PPM	AM	MO 3.0	PPM	AM	SB 8.2	PPM	AM	SN 4		PPM	AM	W 3	PPM
			AO	FE 22.50	PCT	AP	SE 2.0	PPM	BA	AG <0.1	PPM	BA	CO 2	PPM	BA	CU 20	PPM	BA	ZN 7		PPM	BE	AU <1	PPB
792651	0.00	0.05 7122	LAG	M	M	M	540700.00	7770626.00	1390.00		-5+2	T	P	L	C									
														Lat + gravel + anr sand.										
			AA	PB 34	PPM	AM	AS 62	PPM	AM	BI 1.0	PPM	AM	MO 2.5	PPM	AM	SB 6.4	PPM	AM	SN 3		PPM	AM	W 2	PPM
			AO	FE 18.50	PCT	AP	SE 1.8	PPM	BA	AG <0.1	PPM	BA	CO 4	PPM	BA	CU 15	PPM	BA	ZN 11		PPM	BE	AU <1	PPB
792652	0.00	0.05 7122	LAG	M	M	M	540795.00	7770570.00	1390.00		-5+2	T	C	L	C									
														Lat + gravel + anr sand + qtz.										
			AA	PB 28	PPM	AM	AS 68	PPM	AM	BI 1.0	PPM	AM	MO 2.5	PPM	AM	SB 6.0	PPM	AM	SN 3		PPM	AM	W 2	PPM
			AO	FE 19.30	PCT	AP	SE 1.8	PPM	BA	AG <0.1	PPM	BA	CO 3	PPM	BA	CU 17	PPM	BA	ZN 11		PPM	BE	AU <1	PPB
792653	0.00	0.05 7122	LAG	M	M	M	540835.00	7770500.00	1390.00		-5+2	T	C	E	F									
														Sand + anr lat.										
			AA	PB 30	PPM	AM	AS 54	PPM	AM	BI 1.0	PPM	AM	MO 1.5	PPM	AM	SB 6.2	PPM	AM	SN 3		PPM	AM	W 1	PPM
			AO	FE 13.50	PCT	AP	SE 1.4	PPM	BA	AG <0.1	PPM	BA	CO 2	PPM	BA	CU 13	PPM	BA	ZN 9		PPM	BE	AU <1	PPB
792654	0.00	0.05 7122	LAG	M	M	M	540955.00	7770601.00	1390.00		-5+2	T	P	L	M									
														Sand + anr lat.										
			AA	PB 32	PPM	AM	AS 80	PPM	AM	BI 1.5	PPM	AM	MO 2.5	PPM	AM	SB 7.4	PPM	AM	SN 4		PPM	AM	W 2	PPM
			AO	FE 23.50	PCT	AP	SE 2.4	PPM	BA	AG <0.1	PPM	BA	CO 2	PPM	BA	CU 19	PPM	BA	ZN 5		PPM	BE	AU <1	PPB
792655	0.00	0.05 7122	LAG	M	M	M	541060.00	7770605.00	1390.00		-5+2	T	C	L	F									
														Lat + sand.										
			AA	PB 38	PPM	AM	AS 72	PPM	AM	BI 1.5	PPM	AM	MO 2.5	PPM	AM	SB 8.6	PPM	AM	SN 4		PPM	AM	W 2	PPM
			AO	FE 25.50	PCT	AP	SE 2.8	PPM	BA	AG <0.1	PPM	BA	CO 4	PPM	BA	CU 13	PPM	BA	ZN 7		PPM	BE	AU <1	PPB
792656	0.00	0.05 7122	LAG	M	M	M	541150.00	7770595.00	1390.00		-5+2	T	C	L	M									
														Lat + sand.										
			AA	PB 30	PPM	AM	AS 46	PPM	AM	BI 1.0	PPM	AM	MO 2.5	PPM	AM	SB 5.0	PPM	AM	SN 3		PPM	AM	W 2	PPM
			AO	FE 19.50	PCT	AP	SE 2.2	PPM	BA	AG <0.1	PPM	BA	CO 5	PPM	BA	CU 12	PPM	BA	ZN 6		PPM	BE	AU <1	PPB
792657	0.00	0.05 7122	LAG	M	M	M	541260.00	7770580.00	1390.00		-5+2	T	C	L	F									
														Sand + anr lat.										
			AA	PB 32	PPM	AM	AS 44	PPM	AM	BI 1.5	PPM	AM	MO 2.0	PPM	AM	SB 6.2	PPM	AM	SN 4		PPM	AM	W 2	PPM
			AO	FE 18.50	PCT	AP	SE 1.6	PPM	BA	AG <0.1	PPM	BA	CO 1	PPM	BA	CU 14	PPM	BA	ZN 5		PPM	BE	AU <1	PPB
792658	0.00	0.05 7122	LAG	M	M	M	541270.00	7770570.00	1390.00		-5+2	T	C	L	F									
														Sand + anr lat.										
			AA	PB 32	PPM	AM	AS 34	PPM	AM	BI 1.5	PPM	AM	MO 2.0	PPM	AM	SB 7.4	PPM	AM	SN 3		PPM	AM	W 2	PPM
			AO	FE 19.50	PCT	AP	SE 1.5	PPM	BA	AG <0.1	PPM	BA	CO 2	PPM	BA	CU 8	PPM	BA	ZN 3		PPM	BE	AU <1	PPB
792659	0.00	0.05 7122	LAG	M	M	M	541590.00	7770520.00	1390.00		-5+2	T	C	L	F									
														Sand + anr lat.										

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REF ID: A67122

LOCATION NUMBER	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMS EASTING	AMS NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	PT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3	SP-4	
792671	0.00	0.05 7122	LAG	M	M	M	540390.00	7770350.00	1390.00		-5+2	T	C	L	C									
			AA	PB 34	PPM	AM	AS 66	PPM	AM	BI 1.0	PPM	AM	NO 2.0	PPM	AM	SB 6.0	PPM	AM	SN 5		PPM	AM	W 3	PPM
			AO	FE 15.50	PCT	AP	SE 2.2	PPM	BA	AG <0.1	PPM	BA	CO 4	PPM	BA	CU 14	PPM	BA	ZN 5		PPM	BE	DO	FE 5.50
792672	0.00	0.05 7122	LAG	M	M	M	540220.00	7770380.00	1390.00		-5+2	T	A	L	C									
			AA	PB 44	PPM	AM	AS 80	PPM	AM	BI 1.0	PPM	AM	NO 2.0	PPM	AM	SB 10.8	PPM	AM	SN 4		PPM	AM	W 2	PPM
			AO	FE 16.00	PCT	AP	SE 2.0	PPM	BA	AG <0.1	PPM	BA	CO 4	PPM	BA	CU 16	PPM	BA	ZN 9		PPM	BE	DO	FE 5.50
792673	0.00	0.05 7122	LAG	M	M	M	540110.00	7770430.00	1390.00		-5+2	T	A	L	C									
			AA	PB 32	PPM	AM	AS 116	PPM	AM	BI 1.0	PPM	AM	NO 2.0	PPM	AM	SB 11.2	PPM	AM	SN 4		PPM	AM	W 3	PPM
			AO	FE 16.50	PCT	AP	SE 1.6	PPM	BA	AG <0.1	PPM	BA	CO 2	PPM	BA	CU 15	PPM	BA	ZN 6		PPM	BE	DO	FE 5.50
792674	0.00	0.05 7122	LAG	M	M	M	540015.00	7770465.00	1390.00		-5+2	T	A	Q	M									
			AA	PB 44	PPM	AM	AS 102	PPM	AM	BI 1.0	PPM	AM	NO 1.5	PPM	AM	SB 12.5	PPM	AM	SN 2		PPM	AM	W 2	PPM
			AO	FE 10.00	PCT	AP	SE 0.8	PPM	BA	AG <0.1	PPM	BA	CO 2	PPM	BA	CU 12	PPM	BA	ZN 11		PPM	BE	DO	FE 5.50
792675	0.00	0.05 7122	LAG	M	M	M	539930.00	7770420.00	1390.00		-5+2	T	A	Q	M									
			AA	PB 40	PPM	AM	AS 230	PPM	AM	BI 1.0	PPM	AM	NO 1.5	PPM	AM	SB 19.5	PPM	AM	SN 2		PPM	AM	W 1	PPM
			AO	FE 11.50	PCT	AP	SE 0.8	PPM	BA	AG <0.1	PPM	BA	CO 2	PPM	BA	CU 20	PPM	BA	ZN 25		PPM	BE	DO	FE 5.50
792676	0.00	0.05 7122	LAG	M	M	M	539780.00	7770370.00	1390.00		-5+2	T	A	Q	M									
			AA	PB 18	PPM	AM	AS 155	PPM	AM	BI 1.0	PPM	AM	NO 1.0	PPM	AM	SB 15.5	PPM	AM	SN 1		PPM	AM	W 1	PPM
			AO	FE 6.20	PCT	AP	SE 0.4	PPM	BA	AG <0.1	PPM	BA	CO 1	PPM	BA	CU 18	PPM	BA	ZN 24		PPM	BE	DO	FE 5.50
792677	0.00	0.05 7122	LAG	M	M	M	539530.00	7770360.00	1390.00		-5+2	T	A	L	M									
			AA	PB 26	PPM	AM	AS 190	PPM	AM	BI 1.0	PPM	AM	NO 1.5	PPM	AM	SB 20.5	PPM	AM	SN 3		PPM	AM	W 1	PPM
			AO	FE 11.40	PCT	AP	SE 0.8	PPM	BA	AG <0.1	PPM	BA	CO 1	PPM	BA	CU 16	PPM	BA	ZN 20		PPM	BE	DO	FE 5.50
792678	0.00	0.05 7122	LAG	M	M	M	539280.00	7770360.00	1390.00		-5+2	T	A	L	M									
			AA	PB 62	PPM	AM	AS 310	PPM	AM	BI 3.5	PPM	AM	NO 3.5	PPM	AM	SB 58.0	PPM	AM	SN 5		PPM	AM	W 3	PPM
			AO	FE 39.00	PCT	AP	SE 2.2	PPM	BA	AG 0.2	PPM	BA	CO 6	PPM	BA	CU 16	PPM	BA	ZN 15		PPM	BE	DO	FE 37.00
792679	0.00	0.05 7122	LAG	M	M	M	539420.00	7770215.00	1390.00		-5+2	T	C	E	F									
			AA	PB 34	PPM	AM	AS 135	PPM	AM	BI 1.5	PPM	AM	NO 2.0	PPM	AM	SB 24.5	PPM	AM	SN 3		PPM	AM	W 2	PPM
			AO	FE 16.50	PCT	AP	SE 1.4	PPM	BA	AG <0.1	PPM	BA	CO 3	PPM	BA	CU 11	PPM	BA	ZN 6		PPM	BE	DO	FE 5.50
792680	0.00	0.05 7122	LAG	M	M	M	539340.00	7770120.00	1390.00		-5+2	T	P	E	F									
			AA	PB 28	PPM	AM	AS 106	PPM	AM	BI 1.0	PPM	AM	NO 2.0	PPM	AM	SB 22.5	PPM	AM	SN 3		PPM	AM	W 2	PPM
			AO	FE 15.00	PCT	AP	SE 1.4	PPM	BA	AG <0.1	PPM	BA	CO 1	PPM	BA	CU 13	PPM	BA	ZN 7		PPM	BE	DO	FE 5.50
792681	0.00	0.05 7122	LAG	M	M	M	539230.00	7770130.00	1390.00		-5+2	T	P	L	F									
			AA	PB 30	PPM	AM	AS 175	PPM	AM	BI 1.5	PPM	AM	NO 2.0	PPM	AM	SB 26.5	PPM	AM	SN 4		PPM	AM	W 2	PPM
			AO	FE 18.00	PCT	AP	SE 2.0	PPM	BA	AG <0.1	PPM	BA	CO 3	PPM	BA	CU 13	PPM	BA	ZN 7		PPM	BE	DO	FE 5.50
792682	0.00	0.05 7122	LAG	M	M	M	539848.00	7770100.00	1390.00		-5+2	T	P	E	F									

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MUMMUL-Mummul (EL7122)

LOCATION NUMBER	DEPTH	LEASE	SAMP PARENT TYPE LOCATION	LOCAL EASTING	LOCAL NORTHING	AMS EASTING	AMS NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3	SP-4
792683	0.00	0.05 7122	AA PB 28 AG FE 17.00 LAG M	PPM AM PCT AP M	AS 180 SE 2.0 M	PPM AM PPM BA 539925.00	BI 1.0 AG <0.1 7770130.00	PPM AM PPM BA 1390.00	MO 2.0 CO 3	PPM AM PPM BA -5+2 T	SB 21.5 CU 12 C	PPM AM PPM BA L	SN 4 ZN 9 M	PPM AM PPM BE U 2.5 AU <1			PPM AM PPB	W 2		PPM	
Lat + gravel.																					
792684	0.00	0.05 7122	AA PB 38 AG FE 15.00 LAG M	PPM AM PCT AP M	AS 275 SE 1.6 M	PPM AM PPM BA 539985.00	BI 1.0 AG <0.1 7770140.00	PPM AM PPM BA 1390.00	MO 1.5 CO 3	PPM AM PPM BA -5+2 T	SB 14.0 CU 17 C	PPM AM PPM BA R	SN 3 ZN 22 C	PPM AM PPM BE U 2.9 AU 1			PPM AM PPB	W 2		PPM	
Qt + gravels + sand.																					
792685	0.00	0.05 7122	AA PB 24 AG FE 8.40 LAG M	PPM AM PCT AP M	AS 210 SE 0.8 M	PPM AM PPM BA 540095.00	BI 0.5 AG <0.1 7770100.00	PPM AM PPM BA 1390.00	MO 1.0 CO 2	PPM AM PPM BA -5+2 T	SB 15.5 CU 19 C	PPM AM PPM BA R	SN 2 ZN 19 C	PPM AM PPM BE U 2.3 AU <1			PPM AM PPB	W 1		PPM	
Rocky material + qtz + lat + sand.																					
792686	0.00	0.05 7122	AA PB 24 AG FE 11.40 LAG M	PPM AM PCT AP M	AS 210 SE 0.8 M	PPM AM PPM BA 540224.00	BI 1.0 AG <0.1 7770087.00	PPM AM PPM BA 1390.00	MO 1.0 CO 3	PPM AM PPM BA -5+2 T	SB 39.0 CU 17 C	PPM AM PPM BA Q	SN 3 ZN 22 C	PPM AM PPM BE U 2.9 AU 3			PPM AM PPB	W 2		PPM	
Qtz + lat + gravel.																					
792687	0.00	0.05 7122	AA PB 32 AG FE 19.00 LAG M	PPM AM PCT AP M	AS 370 SE 1.2 M	PPM AM PPM BA 540373.00	BI 1.0 AG <0.1 7770088.00	PPM AM PPM BA 1390.00	MO 2.5 CO 2	PPM AM PPM BA -5+2 T	SB 38.0 CU 33 C	PPM AM PPM BA L	SN 5 ZN 44 M	PPM AM PPM BE U 3.9 AU 1			PPM AM PPB	W 2		PPM	
Lat.																					
792688	0.00	0.05 7122	AA PB 22 AG FE 17.00 LAG M	PPM AM PCT AP M	AS 32 SE 1.4 M	PPM AM PPM BA 540463.00	BI 1.0 AG <0.1 7770130.00	PPM AM PPM BA 1390.00	MO 1.5 CO 2	PPM AM PPM BA -5+2 T	SB 12.5 CU 15 C	PPM AM PPM BA L	SN 4 ZN 9 M	PPM AM PPM BE U 2.5 AU <1			PPM AM PPB	W 2		PPM	
Lat + sand.																					
792689	0.00	0.05 7122	AA PB 32 AG FE 15.00 LAG M	PPM AM PCT AP M	AS 50 SE 1.4 M	PPM AM PPM BA 540601.00	BI 1.0 AG <0.1 7770140.00	PPM AM PPM BA 1390.00	MO 2.0 CO 2	PPM AM PPM BA -5+2 T	SB 9.9 CU 17 P	PPM AM PPM BA L	SN 3 ZN 7 C	PPM AM PPM BE U 1.9 AU <1			PPM AM PPB	W 2		PPM	
Lat.																					
792690	0.00	0.05 7122	AA PB 30 AG FE 15.50 LAG M	PPM AM PCT AP M	AS 68 SE 1.2 M	PPM AM PPM BA 540700.00	BI 0.5 AG <0.1 7770145.00	PPM AM PPM BA 1390.00	MO 1.5 CO 4	PPM AM PPM BA -5+2 T	SB 5.8 CU 24 P	PPM AM PPM BA L	SN 4 ZN 12 C	PPM AM PPM BE U 2.8 AU <1			PPM AM PPB	W 2		PPM	
Lat.																					
792691	0.00	0.05 7122	AA PB 30 AG FE 13.00 LAG M	PPM AM PCT AP M	AS 240 SE 1.0 M	PPM AM PPM BA 540840.00	BI 0.5 AG <0.1 7770140.00	PPM AM PPM BA 1390.00	MO 1.0 CO 3	PPM AM PPM BA -5+2 T	SB 6.8 CU 24 P	PPM AM PPM BA L	SN 5 ZN 10 F	PPM AM PPM BE U 3.7 AU <1			PPM AM PPB	W 2		PPM	
Lat + sand.																					
792692	0.00	0.05 7122	AA PB 28 AG FE 16.00 LAG M	PPM AM PCT AP M	AS 86 SE 1.6 M	PPM AM PPM BA 541005.00	BI 1.0 AG <0.1 7770180.00	PPM AM PPM BA 1390.00	MO 2.0 CO 1	PPM AM PPM BA -5+2 T	SB 7.4 CU 18 P	PPM AM PPM BA L	SN 3 ZN 10 F	PPM AM PPM BE U 2.5 AU 1			PPM AM PPB	W 2		PPM	
Lat + sand.																					
792693	0.00	0.05 7122	AA PB 32 AG FE 20.00 LAG M	PPM AM PCT AP M	AS 58 SE 2.2 M	PPM AM PPM BA 541092.00	BI 1.5 AG <0.1 7770180.00	PPM AM PPM BA 1390.00	MO 2.5 CO 3	PPM AM PPM BA -5+2 T	SB 7.2 CU 15 C	PPM AM PPM BA L	SN 4 ZN 3 M	PPM AM PPM BE U 2.6 AU <1			PPM AM PPB	W 2		PPM	
Lat + sand.																					
			AA PB 30 AG FE 20.50	PPM AM PCT AP	AS 56 SE 1.8	PPM AM PPM BA	BI 1.0 AG <0.1	PPM AM PPM BA	MO 2.5 CO 3	PPM AM PPM BA	SB 6.4 CU 17	PPM AM PPM BA	SN 5 ZN 6	PPM AM PPM BE	U 2.4 AU <1			PPM AM PPB	W 2		PPM

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NUMMUL-Muqaul (EL7122)

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	SP-4	
792694	0.00	0.05	7122	LAG	M	M	M	541203.00	7770160.00	1390.00		-5+2	T	C	L	M									
				AA	PB 28	PPM	AM	AS 68	PPM	AM	BI 1.5	PPM	AM	NO 2.0	PPM	AM	SB 6.8	PPM	AM	SN 4	PPM	AM	U 2.6	PPM	
				AO	FE 21.50	PCT	AP	SE 1.6	PPM	BA	AG <0.1	PPM	BA	CO 6	PPM	BA	CU 16	PPM	BA	ZN 8	PPM	BE	AU <1	PPB	
792695	0.00	0.05	7122	LAG	M	M	M	541320.00	7770120.00	1390.00		-5+2	T	C	L	M									
				AA	PB 44	PPM	AM	AS 145	PPM	AM	BI 4.5	PPM	AM	NO 3.5	PPM	AM	SB 25.5	PPM	AM	SN 10	PPM	AM	U 3.6	PPM	
				AO	FE 45.00	PCT	AP	SE 2.6	PPM	BA	AG <0.1	PPM	BA	CO <1	PPM	BA	CU 10	PPM	BA	ZN 4	PPM	BE	AU <1	PPB	DO FE 42.00 PCT
792696	0.00	0.05	7122	LAG	M	M	M	541450.00	7770100.00	1390.00		-5+2	T	C	E	F									
				AA	PB 40	PPM	AM	AS 66	PPM	AM	BI 1.5	PPM	AM	NO 2.5	PPM	AM	SB 8.4	PPM	AM	SN 4	PPM	AM	U 2.1	PPM	
				AO	FE 24.50	PCT	AP	SE 2.2	PPM	BA	AG <0.1	PPM	BA	CO 4	PPM	BA	CU 17	PPM	BA	ZN 7	PPM	BE	AU <1	PPB	
792697	0.00	0.05	7122	LAG	M	M	M	541560.00	7770135.00	1390.00		-5+2	T	A	L	F									
				AA	PB 34	PPM	AM	AS 50	PPM	AM	BI 1.5	PPM	AM	NO 2.0	PPM	AM	SB 8.2	PPM	AM	SN 4	PPM	AM	U 1.7	PPM	
				AO	FE 20.50	PCT	AP	SE 1.4	PPM	BA	AG <0.1	PPM	BA	CO 2	PPM	BA	CU 15	PPM	BA	ZN 6	PPM	BE	AU <1	PPB	
792698	0.00	0.05	7122	LAG	M	M	M	541637.00	7770140.00	1390.00		-5+2	T	C	L	F									
				AA	PB 26	PPM	AM	AS 30	PPM	AM	BI 1.0	PPM	AM	NO 1.5	PPM	AM	SB 5.6	PPM	AM	SN 2	PPM	AM	U 1.6	PPM	
				AO	FE 13.00	PCT	AP	SE 1.2	PPM	BA	AG 0.1	PPM	BA	CO <1	PPM	BA	CU 12	PPM	BA	ZN 4	PPM	BE	AU <1	PPB	
792699	0.00	0.05	7122	LAG	M	M	M	541700.00	7770130.00	1390.00		-5+2	T	C	L	F									
				AA	PB 20	PPM	AM	AS 24	PPM	AM	BI 1.0	PPM	AM	NO 1.5	PPM	AM	SB 4.6	PPM	AM	SN 2	PPM	AM	U 1.5	PPM	
				AO	FE 12.00	PCT	AP	SE 0.2	PPM	BA	AG <0.1	PPM	BA	CO 1	PPM	BA	CU 7	PPM	BA	ZN 10	PPM	BE	AU <1	PPB	

NORTH FLINDERS EXPLORATION

REGIONAL DATABASE

REPORT NFR320 - REPORT SAMPLES & ASSAYS

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NUMMUL-Nummul (EL7122)

LOCATION NUMBER	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	ANG EASTING	ANG NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3	SP-4	
792707	0.00	0.05 7122	LAG	M	M	M	541379.00	7779020.00	1390.00		-5+2	T	C	L	F									
														Fine lat + sand.										
			AA	PB 42	PPM	AM	AS 76	PPM	AM	BI 1.5	PPM	AM	MO 3.0	PPM	AM	SN 4	PPM	AM	U 2.7	PPM	AM	W 2	PPM	
			AO	FE 26.50	PCT	AP	SE 2.6	PPM	BA	AG <0.1	PPM	BA	CO 4	PPM	BA	CN 10	PPM	BE	AU 1	PPB				
792709	0.00	0.05 7122	LAG	M	M	M	541120.00	7770040.00	1390.00		-5+2	T	C	L	M									
														Lat + sand.										
			AA	PB 42	PPM	AM	AS 88	PPM	AM	BI 2.5	PPM	AM	MO 3.0	PPM	AM	SN 6	PPM	AM	U 2.8	PPM	AM	W 3	PPM	
			AO	FE 29.50	PCT	AP	SE 2.2	PPM	BA	AG <0.1	PPM	BA	CO 6	PPM	BA	CN 32	PPM	BE	AU 1	PPB				
792710	0.00	0.05 7122	LAG	M	M	M	540999.00	7770030.00	1390.00		-5+2	T	C	L	M									
														Lat + anr sand.										
			AA	PB 36	PPM	AM	AS 56	PPM	AM	BI 1.0	PPM	AM	MO 2.5	PPM	AM	SN 4	PPM	AM	U 1.7	PPM	AM	W 2	PPM	
			AO	FE 22.00	PCT	AP	SE 2.4	PPM	BA	AG <0.1	PPM	BA	CO 4	PPM	BA	CN 12	PPM	BE	AU <1	PPB				
792711	0.00	0.05 7122	LAG	M	M	M	540870.00	7770055.00	1390.00		-5+2	T	C	L	M									
														Lat + anr sand.										
			AA	PB 36	PPM	AM	AS 84	PPM	AM	BI 1.0	PPM	AM	MO 2.0	PPM	AM	SN 4	PPM	AM	U 2.1	PPM	AM	W 2	PPM	
			AO	FE 17.00	PCT	AP	SE 1.8	PPM	BA	AG <0.1	PPM	BA	CO 2	PPM	BA	CN 15	PPM	BE	AU <1	PPB				
792712	0.00	0.05 7122	LAG	M	M	M	540810.00	7770120.00	1390.00		-5+2	T	C	L	F									
														Lat + anr sand.										
			AA	PB 30	PPM	AM	AS 60	PPM	AM	BI 0.5	PPM	AM	MO 1.5	PPM	AM	SN 3	PPM	AM	U 2.3	PPM	AM	W 2	PPM	
			AO	FE 13.00	PCT	AP	SE 1.4	PPM	BA	AG <0.1	PPM	BA	CO 3	PPM	BA	CN 16	PPM	BE	AU <1	PPB				
792714	0.00	0.05 7122	LAG	M	M	M	540609.00	7770100.00	1390.00		-5+2	T	C	L	M									
														Lat + sand.										
			AA	PB 34	PPM	AM	AS 50	PPM	AM	BI 1.0	PPM	AM	MO 1.5	PPM	AM	SN 3	PPM	AM	U 2.6	PPM	AM	W 2	PPM	
			AO	FE 15.50	PCT	AP	SE 1.4	PPM	BA	AG <0.1	PPM	BA	CO 3	PPM	BA	CN 20	PPM	BE	AU <1	PPB				
792715	0.00	0.05 7122	LAG	M	M	M	540465.00	7770030.00	1390.00		-5+2	T	C	L	M									
														Lat + sand.										
			AA	PB 32	PPM	AM	AS 86	PPM	AM	BI 1.0	PPM	AM	MO 2.5	PPM	AM	SN 4	PPM	AM	U 2.9	PPM	AM	W 2	PPM	
			AO	FE 21.00	PCT	AP	SE 1.6	PPM	BA	AG <0.1	PPM	BA	CO 8	PPM	BA	CN 12	PPM	BE	AU <1	PPB				
792716	0.00	0.05 7122	LAG	M	M	M	540400.00	7770060.00	1390.00		-5+2	T	C	L	M									
														Lat + lat Sc.										
			AA	PB 28	PPM	AM	AS 170	PPM	AM	BI 1.0	PPM	AM	MO 1.5	PPM	AM	SN 4	PPM	AM	U 2.6	PPM	AM	W 3	PPM	
			AO	FE 14.50	PCT	AP	SE 1.2	PPM	BA	AG <0.1	PPM	BA	CO 2	PPM	BA	CN 18	PPM	BE	AU 2	PPB				
792725	0.00	0.05 7122	LAG	M	M	M	539309.00	7770040.00	1390.00		-5+2	T	C	L	M									
														Lat + sand.										
			AA	PB 52	PPM	AM	AS 112	PPM	AM	BI 1.5	PPM	AM	MO 3.5	PPM	AM	SN 4	PPM	AM	U 2.9	PPM	AM	W 2	PPM	
			AO	FE 24.50	PCT	AP	SE 2.4	PPM	BA	AG <0.1	PPM	BA	CO 5	PPM	BA	CN 15	PPM	BE	AU 2	PPB				

RECONN-Reconnaissance-LSV0866

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	ANG EAST : 538600.00 E NORTH : 7752444.00 N	RL : 1390.00	DATE START : M COMP : 16/05/91	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 4.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIB AU	LOCAL EASTING	LOCAL NORTHING	RL	324	329	115	AUC	SAMP L*GR TYPE COMMENTS
								AU PPM	AU PPM	48 PPM		
300962	3.00	4.00	1.00		M	M	<0.001	M	<10	M	M	0.00 VAC 0-1m red brn silts + lat frags : 1-2m tan brn + yell brn silts : 2-3m tan + wht silt ox siliceous lat clays + q : 3-4m wht q + siliceous lat clays (poss intrusive??)

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMG EAST : 538600.00 E NORTH : 7770208.00 N	RL : 1390.00	DATE START : M COMP : 27/06/91	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 14.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
304050	13.90	14.00	1.00		M	M		0.003	M	30.	M	0.00 VAC 0-1m brn silty soil : 1-13m tan + brn clays + silts - drainage sediments : 13-14m similar, increasingly moist, sticky. No bedrock

RECONN-Reconnaissance-LSV1028

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMG EAST : 540486.00 E NORTH : 7770255.00 N	RL : 1390.00	DATE START : M COMP : 27/06/91	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 3.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
304051	2.00	3.00	1.00		M	M		0.001	M	50.	M	0.00 VAC 0-1m brn ex f.g. sediment : 1-2m similar : 2-3m brn clay + ex f.g. rich sediment (sub o/c; poss Madigan ?? or cover sequence?)

RECONN-Reconnaissance-LSV1130

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMS EAST : 527333.00 E NORTH : 7783336.00 N	RL : 1390.00	DATE START : M COMP : 20/09/91	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 13.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
431157	12.00	13.00	1.00		M	M		0.006	M	10.	M	0.00 VAC 0-2m red brn silty soil + lat + ferricrete colluv frags : 2-4m lt olv tan + brn colluv clays : 4-10m red brn partly indur colluv silts + clays : 10-12m yell tan brn colluv silts + mottled clays : 12-13m similar + poss q rich sediment?? Prob no bedrock

RECONN-Reconnaissance-LSV1132

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMS EAST : 529379.00 E NORTH : 7783351.00 N	RL : 1390.00	DATE START : M COMP : 21/09/91	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 9.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
431158	8.00	9.00	1.00		M	M		<0.001	M	<10	M	0.00 VAC 0-1m red brn silty soil + fine ferrug colluv : 1-4m red + orange brn colluv silts + clays : 4-8m pie crm gry + brn mottled ox partly clayey f.g. lithic sandstone + siliceous siltstone : 8-9m similar, prob cover sequence sediment

RECONN-Reconnaissance-LSV1134

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMS EAST : 531327.00 E NORTH : 7783354.00 N	RL : 1390.00	DATE START : M COMP : 21/09/91	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 9.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
431159	8.00	9.00	1.00		M	M		0.001	M	<10	M	0.00 VAC 0-2m red brn silty soil + yell brn colluv silts : 2-5m pie crm gry + tan colluv clays + lithic frags : 5-8m lt olv tan clays + ox yell brn siltstone - f.g. lithic sandstone : 8-9m crm gry + tan ox f.g. q-lithic sandstone

RECONN-Reconnaissance-LSV1136

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMS EAST : 533254.00 E NORTH : 7783354.00 N	RL : 1390.00	DATE START : M COMP : 21/09/91	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 15.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
431160	14.00	15.00	1.00		M	M		0.015	M	10.	M	0.00 VAC 0-3m red brn silt, sand + ferricrete colluv : 3-7m orange + tan brn colluv silts + clays : 7-12m red brn + orange brn colluv silts : 12-14m similar + silcrete : 14-15m colluv clays - silcrete. No bedrock

RECONN-Reconnaissance-LSV1138

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMS EAST : 535203.00 E NORTH : 7783351.00 N	RL : 1390.00	DATE START : M COMP : 21/09/91	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 17.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
431161	16.00	17.00	1.00		M	M		<0.001	M	<10	M	0.00 VAC 0-4m red brn silt sand + lat colluv : 4-11m brn + orange brn + tan colluv silts + clays : 11-16m dk red brn + crn gry colluv clays + mnr silts : 16-17m similar, silt indur. No bedrock

RECONN-Reconnaissance-LSV1140

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	ANG EAST : 537102.00 E NORTH : 7783397.00 N	RL : 1390.00	DATE START : M COMP : 21/09/91	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 5.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
431162	4.00	5.00	1.00		M	M		0.004	M	20.	M	0.00 VAC 0-1m red brn silty soil + lat + ferricrete colluv frags : 1-4m red + orange brn colluv silts + clays partly indur : 4-5m red + orange yell brn indur + cemented ferrug colluv silts + clays. V.hard. No bedrock

RECONN-Reconnaissance-LSV1156

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	ANG EAST : 538015.00 E NORTH : 7785164.00 N	RL : 1390.00	DATE START : M COMP : 23/09/91	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 11.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
431170	10.00	11.00	1.00		M	M		<0.001	M	<10	M	0.00 VAC 0-1m brn silty soil + colluv lithic frags : 1-9m brn, ear brn + gry colluv clay + lithic frags : 9-10m red brn + crn ex f.g. q sandstone + q siltstone : 10-11m ple silt grnish gry clays. Poss after siltstone (or colluv?)

NORTH FLINDERS EXPLORATION

REGIONAL DATABASE

REPORT NFR300 - REPORT BLEB SAMPLES & ASSAYS

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RECONN-Reconnaissance

LOCATION NUMBER	LEASE	PARENT LOCATION	SAMP TYPE	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	DEPTH FROM	DEPTH TO	BLG AU	BLG AG	BLG CU			COMMENTS
284581	7122	LSV0866	VBCL	M	M	538600.00	7752444.00	1.00	2.00	0.15	19.00	0.04	M	M	M Yell brn + brn silts + lat clays (?)
284582	7122	LSV0867	VBCL	M	M	539590.00	7752431.00	2.00	3.00	0.30	8.50	0.04	M	M	M Red brn + brn ferrug silts + clays
284751	7122	LSV1026	VBCL	M	M	538600.00	7770208.00	13.00	14.00	1.13	71.50	0.20	M	M	M Drainage sediments clays + silts
284752	7122	LSV1027	VBCL	M	M	539548.00	7770263.00	9.00	10.00	1.31	54.50	0.05	M	M	M Mottled zone indur silts q rich, prob after f.g. quake?
284753	7122	LSV1028	VBCL	M	M	540486.00	7770255.00	1.00	2.00	0.41	17.00	0.05	M	M	M Tan brn ox f.g. q rich sediment (poss Madigan sequence??)
284754	7122	LSV1029	VBCL	M	M	541482.00	7770249.00	4.00	5.00	0.37	44.50	0.05	M	M	M Tan brn q rich mottled zone clays after f.g. q rich sediment
284853	7122	LSV1129	VBCL	M	M	526360.00	7783319.00	2.00	3.00	0.22	3.30	0.17	M	M	M Yell tan + brn mottled ox partly siliceous v.f.g. siltstone
284854	7122	LSV1130	VBCL	M	M	527333.00	7783336.00	11.00	12.00	0.19	9.25	0.20	M	M	M Yell tan brn colluv silts + clays + poss mottled zone in q rich sediment??
284855	7122	LSV1131	VBCL	M	M	528359.00	7783340.00	2.00	3.00	0.21	1.10	0.18	M	M	M Brn + gryish indur + cemented colluv. V.hard. No bedrock
284856	7122	LSV1132	VBCL	M	M	529378.00	7783351.00	6.00	7.00	0.22	0.50	0.16	M	M	M Ple crn gry + lt tan brn ox f.g. siltstone - lithic sandstone
284857	7122	LSV1133	VBCL	M	M	530359.00	7783356.00	3.00	4.00	0.22	110.20	0.20	M	M	M Tan brn indur + partly cemented ferrug q rich colluv + qV frags. V.hard. No bedrock
284858	7122	LSV1134	VBCL	M	M	531327.00	7783334.00	6.00	7.00	0.16	1.00	0.19	M	M	M Lt tan brn + crn gry clays + yell tan brn lia (?) siltstone
284859	7122	LSV1135	VBCL	M	M	532283.00	7783352.00	14.00	15.00	0.14	0.70	0.21	M	M	M Tan brn + crn gry colluv clays - sticky. No bedrock
284860	7122	LSV1136	VBCL	M	M	533254.00	7783354.00	13.00	14.00	0.46	0.70	0.23	M	M	M Brn colluv silts + silcrete. No bedrock
284861	7122	LSV1137	VBCL	M	M	534200.00	7783371.00	6.00	7.00	0.55	0.50	0.19	M	M	M Tan-gryish moist colluv clays + brn colluv silts. Blocked rods. No bedrock
284862	7122	LSV1138	VBCL	M	M	535203.00	7783351.00	15.00	16.00	0.11	1.30	4.24	M	M	M Dk red brn + ple crn gry colluv clays + anr silts. Slt indur. No bedrock
284863	7122	LSV1139	VBCL	M	M	536166.00	7783370.00	3.00	4.00	0.54	1.65	0.27	M	M	M Yell tan brn indur + cemented colluv silts + clays + slt silicified? V.hard. No bedrock
284864	7122	LSV1140	VBCL	M	M	537102.00	7783397.00	4.00	5.00	0.16	1.00	0.20	M	M	M Red + orgne brn indur + cemented ferrug silts + clays. V.hard. No bedrock
284865	7122	LSV1141	VBCL	M	M	538094.00	7783410.00	6.00	7.00	0.41	0.50	0.11	M	M	M Tan brn+ dominant crn wht slt ox f.g. q sandstone. Prob Pargee siltstone
284880	7122	LSV1156	VBCL	M	M	538015.00	7785164.00	9.00	10.00	0.22	0.70	0.17	M	M	M Red brn + ple crn gryish ox q siltstone + v.f.g. q sandstone. Prob colluv?
284881	7122	LSV1157	VBCL	M	M	538013.00	7786957.00	5.00	6.00	0.54	3.30	0.11	M	M	M Dk brn + yell brn moist, sticky colluv clays
287649	7122	A20RB053	VBCL	M	M	539985.00	7753000.00	6.00	7.00	0.10	3.8	0.01	M	M	M

REGIONAL DATABASE

NORTH FLINDERS EXPLORATION

REPORT NFR320 - REPORT SAMPLES & ASSAYS

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RECONN-Reconnaissance

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	ANG EASTING	ANG NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3	SP-4
217584	9999.99	9999.99	7122	LAG	LSV0866	M	M	538600.00	7752444.00	1390.00														

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3	SP-4
217931	9999.99	9999.99	7122	LAG	LSV1129	M	M	526360.00	7783319.00	1390.00					Common med-fine ferrug lithic frags + fine ferricrete									
				AA	PB 40	PPM	AM	BI 1.5	PPM	AM	MO 5.0	PPM	AM	SB 8.5	PPM	AM	SN 6	PPM	AM	W 4	PPM	AO	AS 34	PPM
				AO	FE 26.00	PCT	AP	SE 2.4	PPM	BA	AG <0.1	PPM	BA	CO 1	PPM	BA	CU 14	PPM	BE	AU <1	PPB			
217932	9999.99	9999.99	7122	LAG	M	M	M	526859.00	7783326.00	1390.00					Patchy fine-med ferricrete + q									
				AA	PB 38	PPM	AM	BI 1.5	PPM	AM	MO 4.5	PPM	AM	SB 9.5	PPM	AM	SN 6	PPM	AM	W 4	PPM	AO	AS 32	PPM
				AO	FE 26.50	PCT	AP	SE 2.4	PPM	BA	AG 0.1	PPM	BA	CO 3	PPM	BA	CU 12	PPM	BE	AU <1	PPB			
217933	9999.99	9999.99	7122	LAG	LSV1130	M	M	527333.00	7783336.00	1390.00					Common fine-med ferricrete									
				AA	PB 44	PPM	AM	BI 2.0	PPM	AM	MO 4.5	PPM	AM	SB 11.5	PPM	AM	SN 6	PPM	AM	W 3	PPM	AO	AS 28	PPM
				AO	FE 30.00	PCT	AP	SE 2.6	PPM	BA	AG <0.1	PPM	BA	CO 3	PPM	BA	CU 11	PPM	BE	AU <1	PPB			
217935	9999.99	9999.99	7122	LAG	M	M	M	527867.00	7783334.00	1390.00					Abundant fine ferricrete									
				AA	PB 48	PPM	AM	BI 2.0	PPM	AM	MO 4.5	PPM	AM	SB 12.0	PPM	AM	SN 6	PPM	AM	W 4	PPM	AO	AS 28	PPM
				AO	FE 32.00	PCT	AP	SE 2.4	PPM	BA	AG <0.1	PPM	BA	CO 4	PPM	BA	CU 10	PPM	BE	AU <1	PPB			
217936	9999.99	9999.99	7122	LAG	LSV1131	M	M	528359.00	7783340.00	1390.00					Coarse nodular lat + lithic frags									
				AA	PB 32	PPM	AM	BI 1.0	PPM	AM	MO 3.5	PPM	AM	SB 21.5	PPM	AM	SN 6	PPM	AM	W 2	PPM	AO	AS 38	PPM
				AO	FE 28.00	PCT	AP	SE 2.4	PPM	BA	AG 0.1	PPM	BA	CO 1	PPM	BA	CU 10	PPM	BE	AU 1	PPB			
217937	9999.99	9999.99	7122	LAG	LSV1132	M	M	529378.00	7783351.00	1390.00					Mnr patchy fine ferricrete + q lag									
				AA	PB 36	PPM	AM	BI 1.5	PPM	AM	MO 4.0	PPM	AM	SB 12.5	PPM	AM	SN 5	PPM	AM	W 3	PPM	AO	AS 24	PPM
				AO	FE 25.00	PCT	AP	SE 2.0	PPM	BA	AG 0.1	PPM	BA	CO 5	PPM	BA	CU 13	PPM	BE	AU <1	PPB			
217938	9999.99	9999.99	7122	LAG	LSV1133	M	M	530359.00	7783356.00	1390.00					Scattered fine-med ferrug lithic frags + fine ferricrete									
				AA	PB 40	PPM	AM	BI 1.5	PPM	AM	MO 5.0	PPM	AM	SB 9.5	PPM	AM	SN 5	PPM	AM	W 4	PPM	AO	AS 32	PPM
				AO	FE 24.50	PCT	AP	SE 2.4	PPM	BA	AG <0.1	PPM	BA	CO 4	PPM	BA	CU 13	PPM	BE	AU <1	PPB			
217939	9999.99	9999.99	7122	LAG	LSV1134	M	M	531327.00	7783334.00	1390.00					Abundant fine-med ferricrete + ferrug lithic frags. Sheetwash area									

ANGW20-Anomaly 20 (EL7122)-420RB053

TYPE : RAB LOCAL EAST : M E ANG EAST : 539985.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
 NORTH : M N NORTH : 7753000.00 N COMP : 26/07/96 CORE : M DEPTH TOTAL : 40.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	334 AU PPM	329 AU PPM	115 AS PPM	AUC	SAMP L&GR TYPE COMMENTS
691153	0.00	1.00	1.00		M	M		M	M	M	M	M RAB Pis (LAT 778921).
	1.00	2.00	1.00		M	M		M	M	M	M	M RAB
	2.00	3.00	1.00		M	M		M	M	M	M	M RAB
	3.00	4.00	1.00		M	M		M	M	M	M	M RAB
	4.00	5.00	1.00		M	M		M	M	M	M	M RAB
	5.00	6.00	1.00		M	M		40.001	M	<5	M	0.00 RAB
	6.00	7.00	1.00		M	M		M	M	M	M	M RAB BLEB 287549
	7.00	10.00	3.00		M	M		M	M	M	M	M RAB
	10.00	13.00	3.00		M	M		M	M	M	M	M RAB
	13.00	15.00	3.00		M	M		M	M	M	M	M RAB
	16.00	19.00	3.00		M	M		M	M	M	M	M RAB
	19.00	22.00	3.00		M	M		M	M	M	M	M RAB
	22.00	25.00	3.00		M	M		M	M	M	M	M RAB
	25.00	28.00	3.00		M	M		M	M	M	M	M RAB
	28.00	31.00	3.00		M	M		M	M	M	M	M RAB
	31.00	34.00	3.00		M	M		M	M	M	M	M RAB
691154	34.00	37.00	3.00		M	M		M	M	M	M	M RAB
	37.00	40.00	3.00		M	M		0.003	M	<5	M	0.00 RAB E.O.H.

SAMPLE	DEPTH FROM	DEPTH TO	Lithologies	Weathering	Texture	Minerals	Veins	Colour	Sulphides	Structure1	Structure2	Water
691153	0.00	1.00	Qc1100	wad				9057				
	1.00	2.00	Qc1100	wad				9058				
	2.00	3.00	Qc10Gr100	wad				9059				
	3.00	4.00	Qc1100	wad				9060				
	4.00	5.00	Qc1100	wad				9061				
	5.00	6.00	Qc190Gr10	wad		sr05		9062				
	6.00	7.00	Qc1100	wad				9063				
	7.00	10.00	Qsr100	wad		sr10		9064				
	10.00	13.00	Qsr100	wad		sr10		9065				
	13.00	16.00	Qsr100	wad		sr10ac102		9066				
	16.00	19.00	Qsr100	wad		sr10ac102		9067				
	19.00	22.00	Qsr100	wad		sr10		9068				
	22.00	25.00	Qsr100	wad		sr10		9069				
	25.00	28.00	Qsr906Gu10	wad		sr10ac102he02		9070				
	28.00	31.00	Qsr606Gu40	wad		sr10he03		9071				
	31.00	34.00	Qsr606Gu40	wad		sr10he03		9072				
691154	34.00	37.00	Qsr506Gu30	wad		sr10ac112		9073				
	37.00	40.00	Gu100	wad		sr04ac102		9074				

KIMB-Kimberlite-K19B001

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TYPE : RAB	LOCAL EAST : NORTH :	M E M N	ANG EAST : 530300.00 E NORTH : 7784100.00 N	RL : 1390.00	DATE START : M COMP : 13/08/92	DATE PCORE : M CORE : M	DEPTH PCORE : M 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	RL SAMP TYPE COMMENTS	
436536	0.00	2.00	2.00		M	M	RAB Aeol sand + arenitic Festone pisolites 201 CO 22 PPM 201 CR 246 PPM 201 LA 27 PPM 201 MG 0.160 PPM 201 NI 47 PPM 201 SC 20 PPM 201 SR 28 PPM 201 V 376 PPM 222 NB 15.10 PPM 222 Y 15.30 PPM 333 AU <1.00 PPM 333 PD 1.60 PPM 333 PT 2.48 PPM 401 BA 250 PPM 401 TI 4900 PPM 401 ZR 340 PPM	
436537	2.00	5.00	3.00		M	M	RAB Limonitic stained mottled ?f.g. mafic (foliated/laminated) 201 CO 10 PPM 201 CR 71 PPM 201 LA 13 PPM 201 MG 0.900 PPM 201 NI 30 PPM 201 SC 14 PPM 201 SR 43 PPM 201 V 119 PPM 222 NB 30.40 PPM 222 Y 18.40 PPM 333 AU 1.04 PPM 333 PD 1.32 PPM 333 PT 0.94 PPM 401 BA 490 PPM 401 TI 4300 PPM 401 ZR 240 PPM	
436538	5.00	8.00	3.00		M	M	RAB Withring profile blchd metapelite/?f.g. mafic (partly limonitic) 201 CO 7 PPM 201 CR 74 PPM 201 LA 17 PPM 201 MG 0.590 PPM 201 NI 34 PPM 201 SC 16 PPM 201 SR 49 PPM 201 V 104 PPM 222 NB 11.00 PPM 222 Y 15.50 PPM 333 AU <1.00 PPM 333 PD 0.76 PPM 333 PT 0.64 PPM 401 BA 970 PPM 401 TI 3050 PPM 401 ZR 150 PPM	
436539	8.00	11.00	3.00		M	M	RAB Ferrug f.g. mafic 201 CO 45 PPM 201 CR 52 PPM 201 LA 25 PPM 201 MG 0.520 PPM 201 NI 14 PPM 201 SC 14 PPM 201 SR 50 PPM 201 V 39 PPM 222 NB 34.16 PPM 222 Y 17.70 PPM 333 AU <1.00 PPM 333 PD 0.75 PPM 333 PT 0.55 PPM 401 BA 1100 PPM 401 TI 2650 PPM 401 ZR 130 PPM	
436540	11.00	14.00	3.00		M	M	RAB Limonitic stained mottled (partly ferrug) ?mafic + limonitic (?siliceous) siltstone 201 CO 45 PPM 201 CR 45 PPM 201 LA 48 PPM 201 MG 0.320 PPM 201 NI 21 PPM 201 SC 15 PPM 201 SR 42 PPM 201 V 76 PPM 222 NB 19.10 PPM 222 Y 23.20 PPM 333 AU <1.00 PPM 333 PD 0.55 PPM 333 PT 0.54 PPM 401 BA 870 PPM 401 TI 3200 PPM 401 ZR 200 PPM	
436541	14.00	17.00	3.00		M	M	RAB Ferrug metapelite/?mafic (lam/fol) (partly saprolitic) 201 CO 45 PPM 201 CR 45 PPM 201 LA 58 PPM 201 MG 0.240 PPM 201 NI 14 PPM 201 SC 15 PPM 201 SR 37 PPM 201 V 71 PPM 222 NB 31.50 PPM 222 Y 24.90 PPM 333 AU <1.00 PPM 333 PD 0.57 PPM 333 PT 0.52 PPM 401 BA 900 PPM 401 TI 3300 PPM 401 ZR 240 PPM	
436542	17.00	20.00	3.00		M	M	RAB Mottled kaol partly ferrug blchd (torquoise) saprolitic metapelite 201 CO 45 PPM 201 CR 54 PPM 201 LA 48 PPM 201 MG 0.300 PPM 201 NI 11 PPM 201 SC 18 PPM 201 SR 40 PPM 201 V 76 PPM 222 NB 21.30 PPM 222 Y 26.50 PPM 333 AU <1.00 PPM 333 PD 0.53 PPM 333 PT <0.50 PPM 401 BA 1100 PPM 401 TI 3250 PPM 401 ZR 280 PPM	
436543	20.00	23.00	3.00		M	M	RAB Mottled kaol partly ferrug blchd (torquoise) saprolitic metapelite + ferrug ?f.g. mafic/metapelite 201 CO 6 PPM 201 CR 55 PPM 201 LA 62 PPM 201 MG 0.240 PPM 201 NI 21 PPM 201 SC 15 PPM 201 SR 42 PPM 201 V 72 PPM 222 NB 19.20 PPM 222 Y 26.70 PPM 333 AU 1.29 PPM 333 PD 0.78 PPM 333 PT 0.66 PPM 401 BA 870 PPM 401 TI 3050 PPM 401 ZR 220 PPM	
436544	23.00	26.00	3.00		M	M	RAB Interbed lam ferrug metapelite + metasilstone 201 CO 45 PPM 201 CR 51 PPM 201 LA 52 PPM 201 MG 0.190 PPM 201 NI 13 PPM 201 SC 13 PPM 201 SR 38 PPM 201 V 61 PPM 222 NB 10.70 PPM 222 Y 27.00 PPM 333 AU <1.00 PPM 333 PD <0.50 PPM 333 PT 0.52 PPM 401 BA 720 PPM 401 TI 2200 PPM 401 ZR 230 PPM	
436545	26.00	29.00	3.00		M	M	RAB Interbed lam ferrug metapelite + metasilstone, E.O.H. 201 CO 10 PPM 201 CR 48 PPM 201 LA 61 PPM 201 MG 0.240 PPM 201 NI 17 PPM 201 SC 15 PPM 201 SR 31 PPM 201 V 71 PPM 222 NB 11.30 PPM 222 Y 30.30 PPM 333 AU <1.00 PPM 333 PD 0.59 PPM 333 PT 0.58 PPM 401 BA 970 PPM 401 TI 3400 PPM 401 ZR 230 PPM	

KIMB-Kimberlite-K19B002

TYPE : RAB	LOCAL EAST : NORTH :	M E M N	ANG EAST : 530100.00 E NORTH : 7784400.00 N	RL : 1390.00	DATE START : M COMP : 13/08/92	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 29.00	TOP AZI : 0.00 TOP DEC : -90.00
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SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS												
436546	0.00	2.00	2.00		M	M	RAB	Colluvial slope of lateritic/Festone nodules + ferrug f.g. clasts												
								201 CO 7	PPM	201	CR 203	PPM	201	LA 25	PPM	201	MG 0.160	PPM	201	NI 27
								201 SR 18	PPM	201	V 325	PPM	222	NB 11.30	PPM	222	Y 16.80	PPM	333	AU <1.00
								333 PT 1.80	PPB	401	BA 220	PPM	401	TI 3700	PPM	401	ZR 270	PPM	333	PD 1.30
436547	2.00	5.00	3.00		M	M	RAB	(Colluvial slope of lateritic/Festone nodules + ferrug f.g. clasts as ?contaa) + limonitic stained blchd lam/banded ?metasediment (pelite)												
								201 CO 45	PPM	201	CR 78	PPM	201	LA 47	PPM	201	MG 0.350	PPM	201	NI 33
								201 SR 22	PPM	201	V 127	PPM	222	NB 24.40	PPM	222	Y 14.80	PPM	333	AU <1.00
								333 PT 1.00	PPB	401	BA 290	PPM	401	TI 3350	PPM	401	ZR 170	PPM	333	PD 1.09
436548	5.00	8.00	3.00		M	M	RAB	(Partly limonitic + ind) blchd lam metapelite (partly saprolitic) with banded wht vein q												
								201 CO 5	PPM	201	CR 61	PPM	201	LA 49	PPM	201	MG 0.350	PPM	201	NI 26
								201 SR 27	PPM	201	V 100	PPM	222	NB 21.50	PPM	222	Y 16.60	PPM	333	AU <1.00
								333 PT 0.89	PPB	401	BA 340	PPM	401	TI 3200	PPM	401	ZR 150	PPM	333	PD 1.17
436549	8.00	11.00	3.00		M	M	RAB	(Partly limonitic + ind) blchd lam metapelite (partly saprolitic)												
								201 CO 45	PPM	201	CR 55	PPM	201	LA 54	PPM	201	MG 0.410	PPM	201	NI 32
								201 SR 30	PPM	201	V 109	PPM	222	NB 34.60	PPM	222	Y 20.00	PPM	333	AU <1.00
								333 PT 0.98	PPB	401	BA 400	PPM	401	TI 3150	PPM	401	ZR 140	PPM	333	PD 0.95
436550	11.00	14.00	3.00		M	M	RAB	(Partly limonitic + ind) blchd lam metapelite (partly saprolitic)												
								201 CO 45	PPM	201	CR 54	PPM	201	LA 102	PPM	201	MG 0.330	PPM	201	NI 29
								201 SR 37	PPM	201	V 91	PPM	222	NB 33.80	PPM	222	Y 27.00	PPM	333	AU <1.00
								333 PT 0.97	PPB	401	BA 390	PPM	401	TI 3050	PPM	401	ZR 130	PPM	333	PD 1.07
436551	14.00	17.00	3.00		M	M	RAB	Interbed limonitic stained blchd + partly limonitic + ferrug banded metapelite with ?f.g. fol mafic with (Mn lamellae)												
								201 CO 45	PPM	201	CR 120	PPM	201	LA 105	PPM	201	MG 0.320	PPM	201	NI 29
								201 SR 65	PPM	201	V 79	PPM	222	NB 18.80	PPM	222	Y 29.10	PPM	333	AU <1.00
								333 PT 0.63	PPB	401	BA 390	PPM	401	TI 3000	PPM	401	ZR 110	PPM	333	PD 1.17
436552	17.00	20.00	3.00		M	M	RAB	Limonitic metasediment + ferrug f.g. mafic/pelite with (Mn staining)												
								201 CO 69	PPM	201	CR 85	PPM	201	LA 71	PPM	201	MG 0.295	PPM	201	NI 86
								201 SR 75	PPM	201	V 82	PPM	222	NB 11.80	PPM	222	Y 38.20	PPM	333	AU 2.58
								333 PT 1.16	PPB	401	BA 790	PPM	401	TI 3400	PPM	401	ZR 130	PPM	333	PD 2.33
436553	20.00	23.00	3.00		M	M	RAB	Ind ferrug lam metapelite + ?siltstone												
								201 CO 67	PPM	201	CR 106	PPM	201	LA 66	PPM	201	MG 0.300	PPM	201	NI 74
								201 SR 74	PPM	201	V 79	PPM	222	NB 12.40	PPM	222	Y 35.50	PPM	333	AU 2.81
								333 PT 0.76	PPB	401	BA 790	PPM	401	TI 3450	PPM	401	ZR 150	PPM	333	PD 1.44
436554	23.00	26.00	3.00		M	M	RAB	Limonitic stained (partly ferrug) lam metapelite + ferrug ?f.g. mafic + (gry lam metapelite)												
								201 CO 5	PPM	201	CR 94	PPM	201	LA 48	PPM	201	MG 0.318	PPM	201	NI 22
								201 SR 64	PPM	201	V 93	PPM	222	NB 10.10	PPM	222	Y 33.50	PPM	333	AU <1.00
								333 PT 0.32	PPB	401	BA 400	PPM	401	TI 3900	PPM	401	ZR 150	PPM	333	PD 1.14
436555	26.00	29.00	3.00		M	M	RAB	Gry brn ferrug banded metapelite with (Mn lamellae). E.O.H.												
								201 CO 75	PPM	201	CR 80	PPM	201	LA 64	PPM	201	MG 0.346	PPM	201	NI 82
								201 SR 51	PPM	201	V 86	PPM	222	NB 10.80	PPM	222	Y 36.90	PPM	333	AU 1.84
								333 PT 0.78	PPB	401	BA 520	PPM	401	TI 3550	PPM	401	ZR 140	PPM	333	PD 1.24

TYPE : RAB LOCAL EAST : M E AMS EAST : 533400.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7794350.00 N COMP : 13/02/92 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	201 CO 5	201 SR 15	333 PT 0.53	201 CR 90	201 V 81	401 BA 25	201 LA 13	201 MG 0.050	201 NI 17	201 SC 6	333 PD 0.53	PPB
436506	0.00	2.00	2.00		M	M		RAB	Aeol sand with (arenitic Festone)												
										201 CR 143	201 V 229	401 BA 570	201 LA 31	201 MG 0.150	201 NI 40	201 SC 17	333 PD 1.44	PPB			
436507	2.00	5.00	3.00		M	M		RAB	Aeol sand + lateritic nodules with (ferrug q arenitic horizon)												
										201 CR 143	201 V 229	401 BA 570	201 LA 31	201 MG 0.150	201 NI 40	201 SC 17	333 PD 1.44	PPB			
436508	5.00	8.00	3.00		M	M		RAB	Ferrug q arenitic alluv + (lat nodules)												
										201 CR 143	201 V 229	401 BA 570	201 LA 31	201 MG 0.150	201 NI 40	201 SC 17	333 PD 1.44	PPB			
436510	8.00	11.00	3.00		M	M		RAB	Ferrug q arenitic alluv with clay bands												
										201 CR 143	201 V 229	401 BA 570	201 LA 31	201 MG 0.150	201 NI 40	201 SC 17	333 PD 1.44	PPB			
436511	11.00	14.00	3.00		M	M		RAB	Ferrug q arenitic alluv with clay bands												
										201 CR 143	201 V 229	401 BA 570	201 LA 31	201 MG 0.150	201 NI 40	201 SC 17	333 PD 1.44	PPB			
436512	14.00	17.00	3.00		M	M		RAB	Ferrug q arenitic alluv with clay bands + (Fe stained) clay bands												
										201 CR 143	201 V 229	401 BA 570	201 LA 31	201 MG 0.150	201 NI 40	201 SC 17	333 PD 1.44	PPB			
436513	17.00	20.00	3.00		M	M		RAB	(Ferrug q arenitic horizon) + limonitic (Fe) stained metasilstone + (metapelite)												
										201 CR 143	201 V 229	401 BA 570	201 LA 31	201 MG 0.150	201 NI 40	201 SC 17	333 PD 1.44	PPB			
436514	20.00	23.00	3.00		M	M		RAB	Limonitic (Fe) stained metasilstone + (metapelite)												
										201 CR 143	201 V 229	401 BA 570	201 LA 31	201 MG 0.150	201 NI 40	201 SC 17	333 PD 1.44	PPB			
436515	23.00	26.00	3.00		M	M		RAB	Limonitic stained banded/lam metapelite + (mafic)												
										201 CR 143	201 V 229	401 BA 570	201 LA 31	201 MG 0.150	201 NI 40	201 SC 17	333 PD 1.44	PPB			
436509	26.00	29.00	3.00		M	M		RAB	Limonitic + Fe stained partly kaol ?sericitic metapelite. E.D.H.												
										201 CR 143	201 V 229	401 BA 570	201 LA 31	201 MG 0.150	201 NI 40	201 SC 17	333 PD 1.44	PPB			

KIMB-Kiaberlita-K368002

TYPE : RAB LOCAL EAST : M E AMS EAST : 533200.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7794550.00 N COMP : 13/02/92 CORE : M DEPTH TOTAL : 30.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAM ^o TYPE COMMENTS
436516	0.00	3.00	3.00		M	M	RAB Aeol sand + (arenitic Festone) 201 CO 10 PPM 201 CR 203 PPM 201 LA 15 PPM 201 MG 0.050 PPM 201 NI 22 PPM 201 SC 10 PPM 201 SR 15 PPM 201 V 225 PPM 222 NB 9.45 PPM 222 Y 7.91 PPM 333 AU <1.00 PPM 333 PD 0.78 PPM 333 PT 1.27 PPM 401 BA 100 PPM 401 TI 2550 PPM 401 ZR 330 PPM
436517	3.00	6.00	3.00		M	M	RAB Aeol sand + (arenitic Festone) + ferrug q arenitic alluv 201 CO <5 PPM 201 CR 165 PPM 201 LA 22 PPM 201 MG 0.130 PPM 201 NI 21 PPM 201 SC 18 PPM 201 SR 29 PPM 201 V 210 PPM 222 NB 53.30 PPM 222 Y 9.10 PPM 333 AU <1.00 PPM 333 PD 1.43 PPM 333 PT 1.38 PPM 401 BA 120 PPM 401 TI 4750 PPM 401 ZR 390 PPM
436518	6.00	9.00	3.00		M	M	RAB Ferrug q arenitic alluv +/- (Festone nodules) with (Mn staining) 201 CO 33 PPM 201 CR 178 PPM 201 LA 49 PPM 201 MG 0.270 PPM 201 NI 44 PPM 201 SC 19 PPM 201 SR 40 PPM 201 V 215 PPM 222 NB 16.50 PPM 222 Y 39.40 PPM 333 AU <1.00 PPM 333 PD 0.90 PPM 333 PT 0.90 PPM 401 BA 510 PPM 401 TI 5450 PPM 401 ZR 340 PPM
436519	9.00	12.00	3.00		M	M	RAB Ferrug q arenitic alluv +/- (Festone nodules) with (Mn staining) + (clay +/- grit bands) 201 CO 8 PPM 201 CR 329 PPM 201 LA 25 PPM 201 MG 0.210 PPM 201 NI 33 PPM 201 SC 25 PPM 201 SR 36 PPM 201 V 316 PPM 222 NB 44.20 PPM 222 Y 15.80 PPM 333 AU 1.22 PPM 333 PD 1.83 PPM 333 PT 1.62 PPM 401 BA 300 PPM 401 TI 5950 PPM 401 ZR 370 PPM
436520	12.00	15.00	3.00		M	M	RAB Lateritic (Festone) pisolites with (ferrug clasts) + clay +/- q grit bands 201 CO 7 PPM 201 CR 453 PPM 201 LA 26 PPM 201 MG 0.140 PPM 201 NI 33 PPM 201 SC 28 PPM 201 SR 24 PPM 201 V 383 PPM 222 NB 14.60 PPM 222 Y 14.60 PPM 333 AU 1.35 PPM 333 PD 2.65 PPM 333 PT 2.92 PPM 401 BA 280 PPM 401 TI 5850 PPM 401 ZR 430 PPM
436521	15.00	18.00	3.00		M	M	RAB (Lateritic nodules) + limonitic stained blchs (kaol) saprolitic metapelite 201 CO 8 PPM 201 CR 196 PPM 201 LA 30 PPM 201 MG 0.550 PPM 201 NI 30 PPM 201 SC 17 PPM 201 SR 35 PPM 201 V 235 PPM 222 NB 10.10 PPM 222 Y 23.50 PPM 333 AU <1.00 PPM 333 PD 1.32 PPM 333 PT 0.96 PPM 401 BA 190 PPM 401 TI 4790 PPM 401 ZR 340 PPM
436522	18.00	21.00	3.00		M	M	RAB (Limonitic stained) blchd saprolitic metapelite 201 CO <5 PPM 201 CR 73 PPM 201 LA 86 PPM 201 MG 0.530 PPM 201 NI 16 PPM 201 SC 15 PPM 201 SR 86 PPM 201 V 78 PPM 222 NB 16.40 PPM 222 Y 23.70 PPM 333 AU <1.00 PPM 333 PD 0.70 PPM 333 PT <0.50 PPM 401 BA 490 PPM 401 TI 3750 PPM 401 ZR 250 PPM
436523	21.00	24.00	3.00		M	M	RAB Interbed (limonitic stained) blchd saprolitic metapelite + (limonitic metasiltstone) 201 CO <5 PPM 201 CR 57 PPM 201 LA 94 PPM 201 MG 0.390 PPM 201 NI 22 PPM 201 SC 16 PPM 201 SR 115 PPM 201 V 91 PPM 222 NB 35.20 PPM 222 Y 25.80 PPM 333 AU <1.00 PPM 333 PD 0.67 PPM 333 PT 0.61 PPM 401 BA 360 PPM 401 TI 3700 PPM 401 ZR 230 PPM
436524	24.00	27.00	3.00		M	M	RAB Interbed (limonitic stained) blchd saprolitic metapelite + (limonitic metasiltstone) 201 CO <5 PPM 201 CR 60 PPM 201 LA 52 PPM 201 MG 0.460 PPM 201 NI 18 PPM 201 SC 17 PPM 201 SR 38 PPM 201 V 78 PPM 222 NB 28.80 PPM 222 Y 20.10 PPM 333 AU <1.00 PPM 333 PD 0.63 PPM 333 PT 0.51 PPM 401 BA 420 PPM 401 TI 3000 PPM 401 ZR 160 PPM
436525	27.00	30.00	3.00		M	M	RAB Interbed limonitic stained metasiltstone + blchd metapelite. E.G.N. 201 CO <5 PPM 201 CR 53 PPM 201 LA 58 PPM 201 MG 0.330 PPM 201 NI 17 PPM 201 SC 18 PPM 201 SR 51 PPM 201 V 79 PPM 222 NB 32.00 PPM 222 Y 23.33 PPM 333 AU <1.00 PPM 333 PD 0.98 PPM 333 PT 0.59 PPM 401 BA 500 PPM 401 TI 3050 PPM 401 ZR 160 PPM

KIMB-Kimberlite-K36B003

TYPE : RAB LOCAL EAST : M E ANG EAST : 533290.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7794800.00 N COMP : 13/08/92 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
436526	0.00	2.00	2.00		M	M	RAB	Aeol sand + Festone pisolites 201 CO 13 PPM 201 CR 239 PPM 201 LA 23 PPM 201 MG 0.080 PPM 201 NI 31 PPM 201 SC 19 201 SR 28 PPM 201 V 340 PPM 222 NB 10.70 PPM 222 Y 10.80 PPM 333 AU <1.00 PPM 333 PD 1.05 PPM 333 PT 1.70 PPB 401 BA 120 PPM 401 TI 4150 PPM 401 ZR 370 PPM
436527	2.00	5.00	3.00		M	M	RAB	Festone pisolites + clasts of wht q + limonitic (siliceous) capping 201 CO 6 PPM 201 CR 149 PPM 201 LA 22 PPM 201 MG 0.180 PPM 201 NI 24 PPM 201 SC 19 201 SR 34 PPM 201 V 257 PPM 222 NB 20.20 PPM 222 Y 10.80 PPM 333 AU <1.00 PPM 333 PD 1.38 PPM 333 PT 1.22 PPB 401 BA 130 PPM 401 TI 5050 PPM 401 ZR 420 PPM
436528	5.00	9.00	3.00		M	M	RAB	Ferrug arenitic horizon with lateritic nodules + limonitic (siliceous) capping 201 CO 9 PPM 201 CR 214 PPM 201 LA 20 PPM 201 MG 0.140 PPM 201 NI 22 PPM 201 SC 18 201 SR 26 PPM 201 V 246 PPM 222 NB 10.40 PPM 222 Y 14.00 PPM 333 AU 1.13 PPM 333 PD 2.39 PPM 333 PT 2.36 PPB 401 BA 130 PPM 401 TI 4050 PPM 401 ZR 350 PPM
436529	8.00	11.00	3.00		M	M	RAB	(Lateritic nodules as ?contam) + limonitic stained ferrug ?f.g. mafic + bldhd ?metasediment 201 CO 7 PPM 201 CR 245 PPM 201 LA 25 PPM 201 MG 0.200 PPM 201 NI 22 PPM 201 SC 23 201 SR 31 PPM 201 V 362 PPM 222 NB 20.60 PPM 222 Y 15.70 PPM 333 AU <1.00 PPM 333 PD 1.76 PPM 333 PT 2.17 PPB 401 BA 220 PPM 401 TI 4450 PPM 401 ZR 320 PPM
436530	11.00	14.00	3.00		M	M	RAB	Limonitic stained ferrug ?f.g. mafic + bldhd ?metasediment with (Mn lamellae/staining) 201 CO 5 PPM 201 CR 99 PPM 201 LA 21 PPM 201 MG 0.310 PPM 201 NI 17 PPM 201 SC 15 201 SR 27 PPM 201 V 104 PPM 222 NB 31.00 PPM 222 Y 19.70 PPM 333 AU <1.00 PPM 333 PD 0.97 PPM 333 PT 1.01 PPB 401 BA 300 PPM 401 TI 3930 PPM 401 ZR 230 PPM
436531	14.00	17.00	3.00		M	M	RAB	Mottled ferrug mafic + ?metasiltstone with (Mn lamellae) 201 CO 7 PPM 201 CR 76 PPM 201 LA 24 PPM 201 MG 0.380 PPM 201 NI 18 PPM 201 SC 16 201 SR 30 PPM 201 V 97 PPM 222 NB 7.82 PPM 222 Y 22.50 PPM 333 AU <1.00 PPM 333 PD 1.16 PPM 333 PT 0.85 PPB 401 BA 400 PPM 401 TI 3450 PPM 401 ZR 220 PPM
436532	17.00	20.00	3.00		M	M	RAB	Bldhd (partly ferrug) (saproilitic) ?metasediment (or ?mafic) (jointed) 201 CO 5 PPM 201 CR 70 PPM 201 LA 20 PPM 201 MG 0.550 PPM 201 NI 21 PPM 201 SC 16 201 SR 27 PPM 201 V 69 PPM 222 NB 13.00 PPM 222 Y 23.80 PPM 333 AU <1.00 PPM 333 PD 0.79 PPM 333 PT 0.66 PPB 401 BA 420 PPM 401 TI 3650 PPM 401 ZR 230 PPM
436533	20.00	23.00	3.00		M	M	RAB	Partly ferrug (saproilitic) lam metapelite (partly kaol) 201 CO 5 PPM 201 CR 66 PPM 201 LA 13 PPM 201 MG 0.600 PPM 201 NI 28 PPM 201 SC 17 201 SR 26 PPM 201 V 85 PPM 222 NB 20.90 PPM 222 Y 21.10 PPM 333 AU <1.00 PPM 333 PD 0.97 PPM 333 PT 0.66 PPB 401 BA 490 PPM 401 TI 3350 PPM 401 ZR 190 PPM
436534	23.00	26.00	3.00		M	M	RAB	Brn ferrug kaol ?metapelite 201 CO 5 PPM 201 CR 97 PPM 201 LA 59 PPM 201 MG 0.490 PPM 201 NI 31 PPM 201 SC 17 201 SR 24 PPM 201 V 78 PPM 222 NB 5.80 PPM 222 Y 40.30 PPM 333 AU <1.00 PPM 333 PD 0.86 PPM 333 PT 0.64 PPB 401 BA 400 PPM 401 TI 4200 PPM 401 ZR 360 PPM
436535	26.00	29.00	3.00		M	M	RAB	Brn prple (gry) ferrug metapelite + ?mafic (partly kaol). E.O.H. 201 CO 23 PPM 201 CR 78 PPM 201 LA 178 PPM 201 MG 0.640 PPM 201 NI 54 PPM 201 SC 16 201 SR 30 PPM 201 V 79 PPM 222 NB 4.12 PPM 222 Y 137.00 PPM 333 AU <1.00 PPM 333 PD 0.90 PPM 333 PT 0.75 PPB 401 BA 530 PPM 401 TI 3750 PPM 401 ZR 230 PPM

KIMB-Kimberlite-K368002

TYPE : RAB

LOCAL EAST :
NORTH :M E
M NAMG EAST : 534650.00 E
NORTH : 7783350.00 N

RL : 1390.00

DATE START : M
COMP : 13/08/92DATE PCORE : M
CORE : MDEPTH PCORE : M
DEPTH TOTAL : 29.00TOP AZI : 0.00
TOP DEC : -90.00

NFE REPORT NFR042 REPORT SAMPLES, ASSAYS & EXTENDED LITH PRINTED ON 24/09/96 AT 14:13

KIMB-Kiaberlite-K3PB002

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMF TYPE COMMENTS
436476	0.00	2.00	2.00		M	M	RAB Aeol sand + lateritic c.g. q arenitic nodules with (Mn staining) 201 CO 14 PPM 201 CR 110 PPM 201 LA 19 PPM 201 MG 0.070 PPM 201 NI 23 PPM 201 SC 15 PPM 201 SR 40 PPM 201 V 141 PPM 222 NB 14.90 PPM 222 Y 8.78 PPM 333 AU <1.00 PPM 333 PD <0.50 PPM 333 PT 0.86 PPM 401 BA 130 PPM 401 TI 2200 PPM 401 ZR 290 PPM
436477	2.00	5.00	3.00		M	M	RAB Lateritic nodules + kaol (torquoise) with Mn staining 201 CO 23 PPM 201 CR 110 PPM 201 LA 34 PPM 201 MG 0.240 PPM 201 NI 41 PPM 201 SC 31 PPM 201 SR 95 PPM 201 V 230 PPM 222 NB 7.14 PPM 222 Y 22.30 PPM 333 AU <1.00 PPM 333 PD 1.37 PPM 333 PT 1.75 PPM 401 BA 480 PPM 401 TI 4350 PPM 401 ZR 290 PPM
436478	5.00	8.00	3.00		M	M	RAB (limonitic stained) kaol (torquoise) clay alluv/?sericitic f.g. metasediments 201 CO 10 PPM 201 CR 110 PPM 201 LA 48 PPM 201 MG 0.650 PPM 201 NI 29 PPM 201 SC 20 PPM 201 SR 51 PPM 201 V 180 PPM 222 NB 43.50 PPM 222 Y 12.80 PPM 333 AU 1.76 PPM 333 PD 1.36 PPM 333 PT 0.85 PPM 401 BA 230 PPM 401 TI 5500 PPM 401 ZR 340 PPM
436479	8.00	11.00	3.00		M	M	RAB (limonitic stained) kaol (torquoise) clay alluv/?sericitic f.g. metasediments with limonitic q arenitic nodular capping (horizon) + lss wht vn q 201 CO 8 PPM 201 CR 110 PPM 201 LA 29 PPM 201 MG 0.330 PPM 201 NI 18 PPM 201 SC 20 PPM 201 SR 78 PPM 201 V 219 PPM 222 NB 8.10 PPM 222 Y 21.00 PPM 333 AU 1.67 PPM 333 PD 0.76 PPM 333 PT 0.69 PPM 401 BA 90 PPM 401 TI 5900 PPM 401 ZR 300 PPM
436480	11.00	14.00	3.00		M	M	RAB (limonitic stained) kaol (torquoise) clay alluv/?sericitic f.g. metasediments with limonitic q arenitic nodular capping (horizon) 201 CO 5 PPM 201 CR 110 PPM 201 LA 32 PPM 201 MG 0.340 PPM 201 NI 16 PPM 201 SC 35 PPM 201 SR 46 PPM 201 V 101 PPM 222 NB 10.50 PPM 222 Y 15.90 PPM 333 AU <1.00 PPM 333 PD 0.31 PPM 333 PT 0.62 PPM 401 BA 100 PPM 401 TI 3250 PPM 401 ZR 210 PPM
436481	14.00	17.00	3.00		M	M	RAB limonitic stained kaol matrix supported q arenitic (?metapsammite) with banded wht (Fe) vn q 201 CO 5 PPM 201 CR 110 PPM 201 LA 40 PPM 201 MG 0.460 PPM 201 NI 14 PPM 201 SC 26 PPM 201 SR 44 PPM 201 V 76 PPM 222 NB 12.40 PPM 222 Y 15.50 PPM 333 AU <1.00 PPM 333 PD <0.50 PPM 333 PT <0.50 PPM 401 BA 100 PPM 401 TI 2850 PPM 401 ZR 240 PPM
436482	17.00	20.00	3.00		M	M	RAB (Fe stained) bichd kaol interbed metapsammite with q lamellae ?carbonate concretion 201 CO 5 PPM 201 CR 110 PPM 201 LA 63 PPM 201 MG 0.740 PPM 201 NI 16 PPM 201 SC 39 PPM 201 SR 66 PPM 201 V 70 PPM 222 NB 10.40 PPM 222 Y 20.50 PPM 333 AU 1.11 PPM 333 PD 0.66 PPM 333 PT <0.50 PPM 401 BA 170 PPM 401 TI 3050 PPM 401 ZR 240 PPM
436483	20.00	23.00	3.00		M	M	RAB Fe + limonitic stained c.g. metapsammite with q lamellae 201 CO 6 PPM 201 CR 110 PPM 201 LA 66 PPM 201 MG 0.580 PPM 201 NI 27 PPM 201 SC 43 PPM 201 SR 72 PPM 201 V 76 PPM 222 NB 14.50 PPM 222 Y 31.90 PPM 333 AU 1.88 PPM 333 PD 0.81 PPM 333 PT 0.55 PPM 401 BA 170 PPM 401 TI 3450 PPM 401 ZR 270 PPM
436484	23.00	26.00	3.00		M	M	RAB Interbed Fe + limonitic stained c.g. metapsammite with q lamellae + clay bands with banded wht (Fe) vn q 201 CO 6 PPM 201 CR 110 PPM 201 LA 70 PPM 201 MG 0.670 PPM 201 NI 22 PPM 201 SC 44 PPM 201 SR 74 PPM 201 V 67 PPM 222 NB 10.70 PPM 222 Y 24.30 PPM 333 AU 1.81 PPM 333 PD 0.71 PPM 333 PT 0.58 PPM 401 BA 140 PPM 401 TI 3100 PPM 401 ZR 250 PPM
436485	26.00	29.00	3.00		M	M	RAB Fe stained interbed c.g. (metapsammite + kaol) (meta)siltstone with banded/lss wht q veins. E.O.H. 201 CO 10 PPM 201 CR 110 PPM 201 LA 55 PPM 201 MG 0.340 PPM 201 NI 25 PPM 201 SC 40 PPM 201 SR 66 PPM 201 V 71 PPM 222 NB 54.20 PPM 222 Y 23.50 PPM 333 AU <1.00 PPM 333 PD 0.38 PPM 333 PT 0.53 PPM 401 BA 290 PPM 401 TI 3500 PPM 401 ZR 280 PPM

LOCAL EASTING		TYPE : RAB	LOCAL EAST : NORTH :	M E M N	ANG EAST : 539000.00 E NORTH : 7772050.00 N	RL : 1390.00	DATE START : M COMP : 19/08/92	DATE PCORE : M CORE : M	DEPTH PCORE : M DEPTH TOTAL : 66.00	M TOP AZI : 0.00 TOP DEC : -90.00
M	LOCAL EASTING	SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE COMMENTS	
M		436789	3.00	6.00	3.00		M	M	RAB 0-5m Reedy swaap to dry lake gritty alluvial clay horizon +/- (Mn staining) (ind calcareous paleosol + occas calccrete pebbles). 5-6m ple olv calccrete +/- (Mn staining) 201 CO 7 PPM 201 CR 71 PPM 201 LA 23 PPM 201 MG 1.170 PPM 201 NI 28 PPM 201 SC 20 PPM 201 SR 44 PPM 201 V 158 PPM 222 NB 12.00 PPM 222 Y 14.90 PPM 333 AU <1.00 PPB 333 PD 1.48 PPB 333 PT 1.78 PPB 401 BA 260 PPM 401 TI 5650 PPM 401 ZR 250 PPM	
		436790	6.00	9.00	3.00		M	M	RAB Partly Fe stained ple olv calccrete +/- (Mn staining). Depth of unit to 10m 201 CO 45 PPM 201 CR 75 PPM 201 LA 17 PPM 201 MG 3.140 PPM 201 NI 24 PPM 201 SC 18 PPM 201 SR 157 PPM 201 V 182 PPM 222 NB 5.30 PPM 222 Y 20.80 PPM 333 AU 2.47 PPB 333 PD 2.36 PPB 333 PT 1.80 PPB 401 BA 150 PPM 401 TI 5400 PPM 401 ZR 260 PPM	
		436791	21.00	24.00	3.00		M	M	RAB 10-28m Dry hardened lacustrine clay with gypsum + occas limonitic staining + rare granular concretions + (Fe staining from 14.5m) 201 CO 12 PPM 201 CR 57 PPM 201 LA 45 PPM 201 MG 0.260 PPM 201 NI 28 PPM 201 SC 25 PPM 201 SR 15 PPM 201 V 156 PPM 222 NB 48.40 PPM 222 Y 9.73 PPM 333 AU 1.80 PPB 333 PD 1.51 PPB 333 PT 1.07 PPB 401 BA 11 PPM 401 TI 7050 PPM 401 ZR 330 PPM	
		436792	30.00	33.00	3.00		M	M	RAB 28-35m limonitic stained ple gry turquoise silty clay (alluv) - f.g. q arenitic grit +/- gypsum veins 201 CO 9 PPM 201 CR 77 PPM 201 LA 5 PPM 201 MG 0.138 PPM 201 NI 21 PPM 201 SC 19 PPM 201 SR 13 PPM 201 V 51 PPM 222 NB 41.40 PPM 222 Y 15.50 PPM 333 AU 1.63 PPB 333 PD 0.75 PPB 333 PT 0.51 PPB 401 BA 55 PPM 401 TI 9150 PPM 401 ZR 460 PPM	
		436793	33.00	36.00	3.00		M	M	RAB 28-35m limonitic stained ple gry turquoise silty clay (alluv) - f.g. q arenitic grit +/- gypsum veins. 35m f.g. q arenitic clay (no Fe staining) - ?wthrdr granite. (Watertable at 38m depth) 201 CO 16 PPM 201 CR 48 PPM 201 LA 5 PPM 201 MG 0.115 PPM 201 NI 25 PPM 201 SC 15 PPM 201 SR 12 PPM 201 V 143 PPM 222 NB 38.80 PPM 222 Y 13.80 PPM 333 AU 1.11 PPB 333 PD 0.72 PPB 333 PT 0.64 PPB 401 BA 75 PPM 401 TI 8300 PPM 401 ZR 430 PPM	
		436794	36.00	39.00	3.00		M	M	RAB Limonitic stained saprolitic granular q granite (gritty clay) 201 CO 10 PPM 201 CR 33 PPM 201 LA 8 PPM 201 MG 0.125 PPM 201 NI 20 PPM 201 SC 15 PPM 201 SR 14 PPM 201 V 38 PPM 222 NB 28.20 PPM 222 Y 15.60 PPM 333 AU 1.47 PPB 333 PD <0.50 PPB 333 PT 0.57 PPB 401 BA 110 PPM 401 TI 9100 PPM 401 ZR 520 PPM	
		436795	42.00	45.00	3.00		M	M	RAB Limonitic stained saprolitic granular q granite (gritty clay) 201 CO 45 PPM 201 CR 11 PPM 201 LA 6 PPM 201 MG 0.359 PPM 201 NI <10 PPM 201 SC 4 PPM 201 SR 9 PPM 201 V 16 PPM 222 NB 3.22 PPM 222 Y 5.78 PPM 333 AU 1.03 PPB 333 PD <0.50 PPB 333 PT <0.50 PPB 401 BA 140 PPM 401 TI 1750 PPM 401 ZR 130 PPM	
		436796	45.00	48.00	3.00		M	M	RAB Saprolitic c.g. q granite 201 CO 45 PPM 201 CR 13 PPM 201 LA 16 PPM 201 MG 0.092 PPM 201 NI <10 PPM 201 SC 5 PPM 201 SR 21 PPM 201 V 21 PPM 222 NB 5.71 PPM 222 Y 5.76 PPM 333 AU 1.64 PPB 333 PD <0.50 PPB 333 PT <0.50 PPB 401 BA 190 PPM 401 TI 1450 PPM 401 ZR 140 PPM	
		436797	48.00	51.00	3.00		M	M	RAB Saprolitic c.g. q granite 201 CO 45 PPM 201 CR 23 PPM 201 LA 64 PPM 201 MG 3.218 PPM 201 NI 14 PPM 201 SC 5 PPM 201 SR 65 PPM 201 V 43 PPM 222 NB 10.10 PPM 222 Y 8.69 PPM 333 AU 1.20 PPB 333 PD 0.60 PPB 333 PT <0.50 PPB 401 BA 460 PPM 401 TI 2300 PPM 401 ZR 200 PPM	
		436798	51.00	57.00	6.00		M	M	RAB Ple olv partly saprolitic granite 201 CO 45 PPM 201 CR 13 PPM 201 LA 40 PPM 201 MG 0.181 PPM 201 NI <10 PPM 201 SC 3 PPM 201 SR 24 PPM 201 V 26 PPM 222 NB 7.05 PPM 222 Y 5.52 PPM 333 AU 1.02 PPB 333 PD 0.66 PPB 333 PT 0.73 PPB 401 BA 290 PPM 401 TI 1450 PPM 401 ZR 130 PPM	

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE COMMENTS								
436799	57.00	60.00	3.00		M	M	RAB Granite								
							201 CO <5	PPM 201 CR 22	PPM 201 LA 46	PPM 201 MG 0.172	PPM 201 NI 13	PPM 201 SC 3	PPM		
							201 SR 146	PPM 201 V 30	PPM 222 NB 17.50	PPM 222 Y 6.57	PPM 333 AU <1.00	PPB 333 PD <0.50	PPB		
							333 PT <0.50	PPB 401 BA 670	PPM 401 TI 1900	PPM 401 ZR 170	PPM				
436800	60.00	66.00	6.00		M	M	RAB Kspar granite. E.O.H.								
							201 CO <5	PPM 201 CR 26	PPM 201 LA 39	PPM 201 MG 0.204	PPM 201 NI 12	PPM 201 SC 4	PPM		
							201 SR 295	PPM 201 V 34	PPM 222 NB 18.10	PPM 222 Y 7.25	PPM 333 AU <1.00	PPB 333 PD 0.59	PPB		
							333 PT <0.50	PPB 401 BA 840	PPM 401 TI 1700	PPM 401 ZR 170	PPM				

REGIONAL DATABASE

NORTH FLINDERS EXPLORATION

REPORT NFR320 - REPORT SAMPLES & ASSAYS

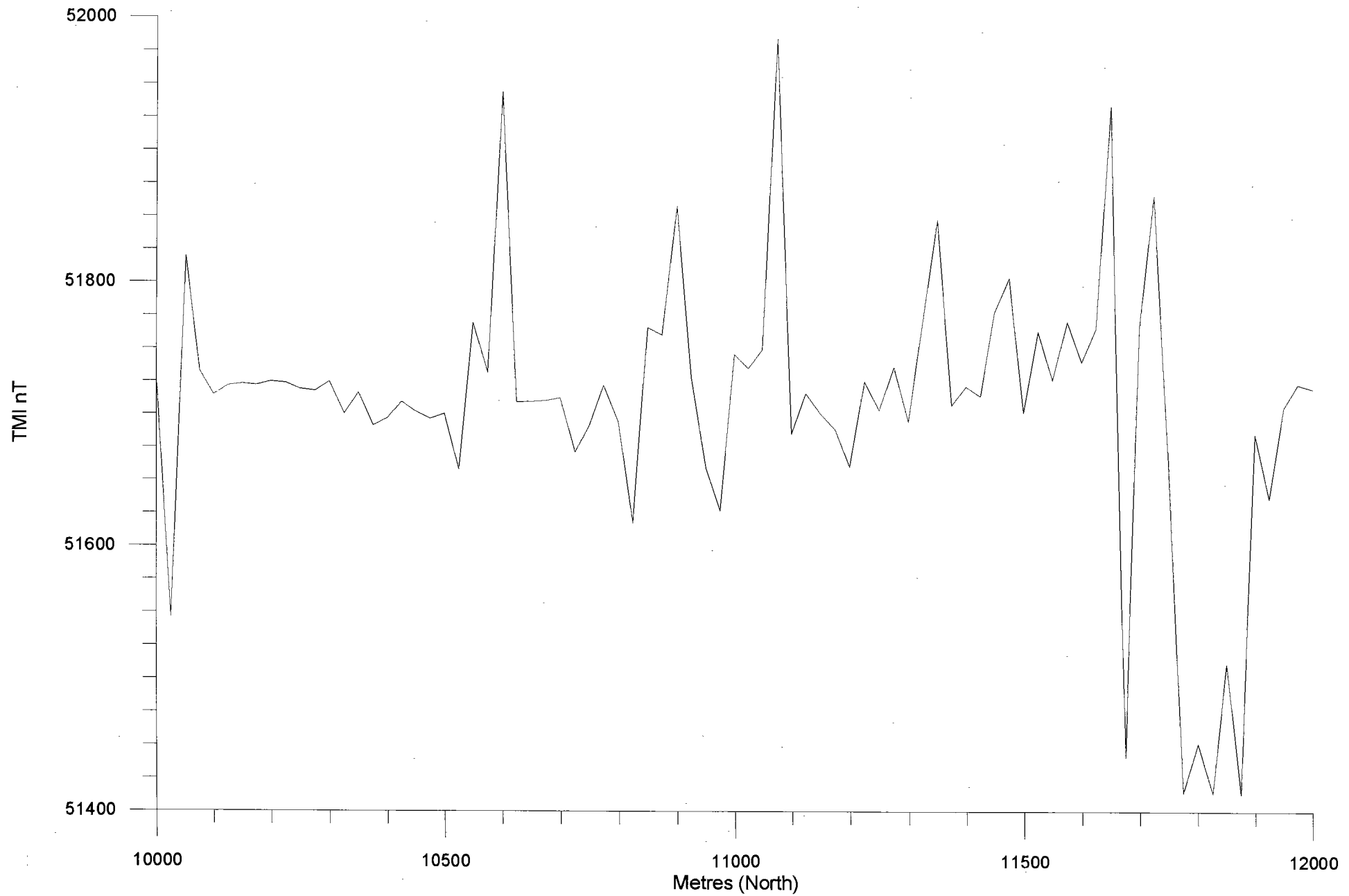
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PAGE: 1

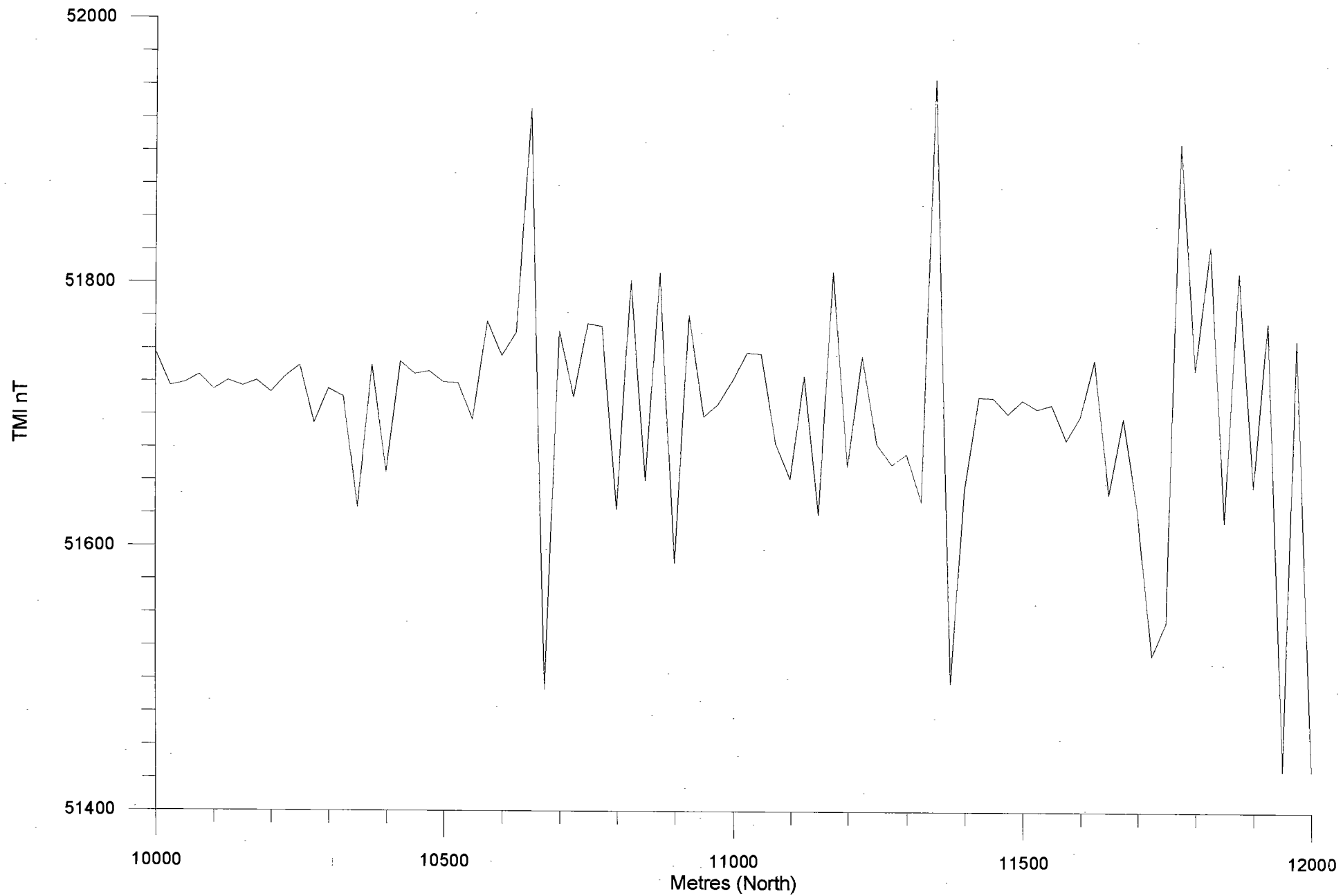
ANOM20-Anomaly 20 (EL7122)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMS EASTING	AMS NORTHING	PL TRAV	S COLLECTION S METHOD	SIZE-MM TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3	SP-4						
778921	0.00	1.00	7122	LAT	A20RB053	M	M	539985.00	7753000.00	1390.00		-5+2 T	A	F	C														
				AA	CU 44	PPM	AA	FE 28.00	PCT	AA	NI 52	PPM	AA	ZN 28	PPM	AM	AS 32	PPM	AM	BI 0.5	PPM	AM	CD 44	PPM	AM	MO 2.5	PPM		
				AM	PB 56	PPM	AM	SB 1.4	PPM	AM	SN 3	PPM	AM	U 4.3	PPM	AM	W 2	PPM	BA	AG <0.1	PPM	BE	AU <1	PPB					

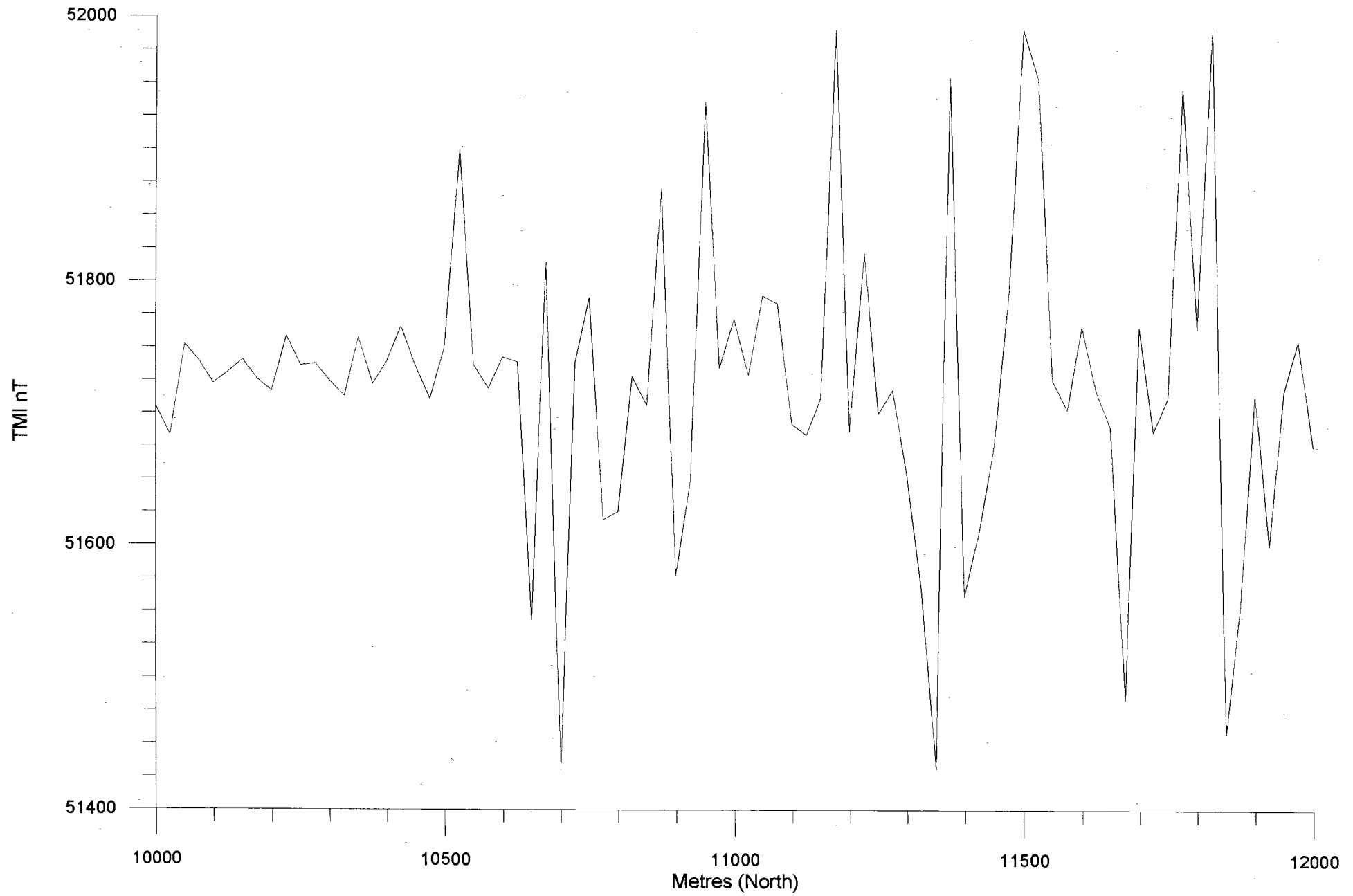
K19 EL7122 Line : L1 E
Ground Magnetics - Total Magnetic Intensity



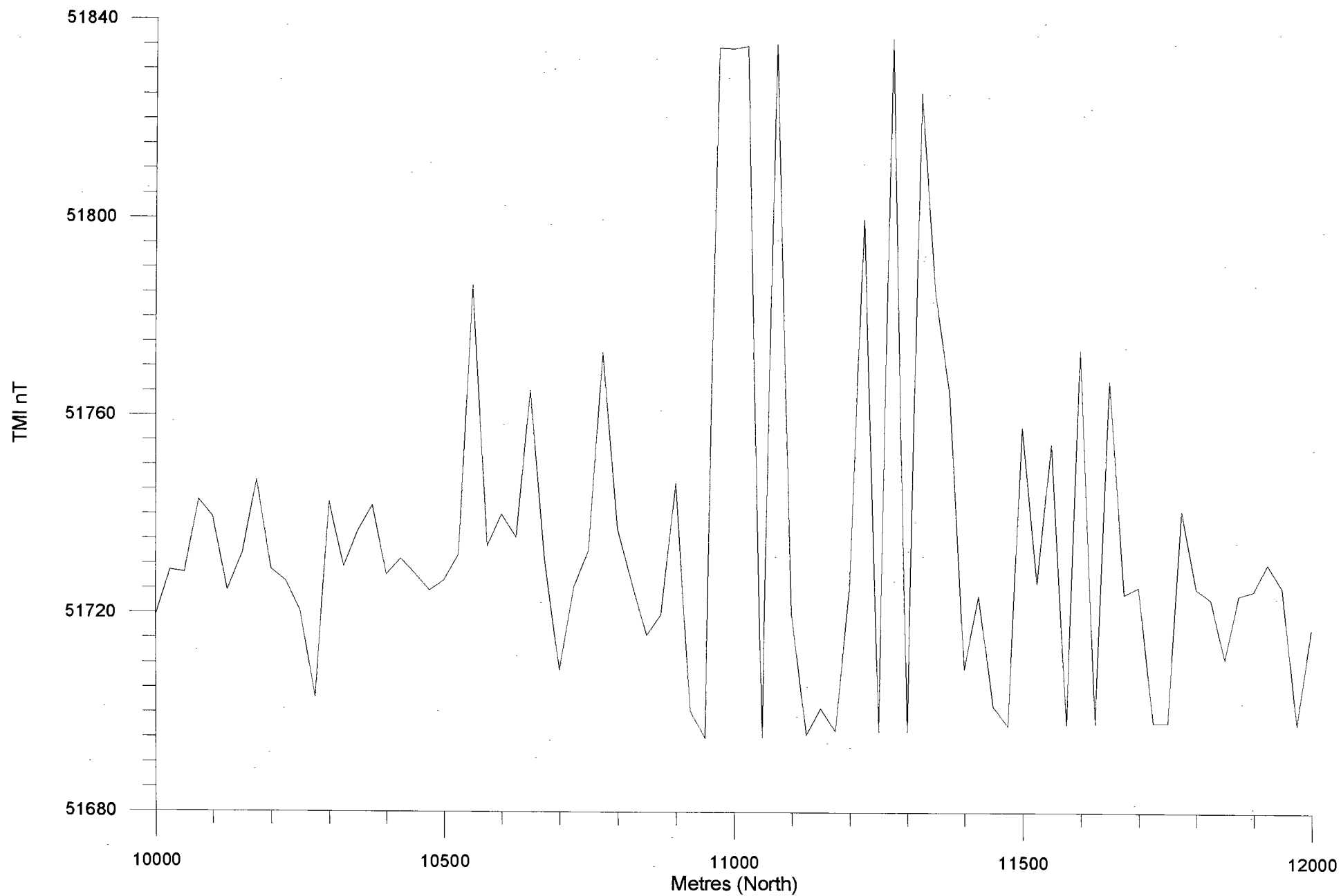
K19 EL7122 Line : L2 E
Ground Magnetics - Total Magnetic Intensity



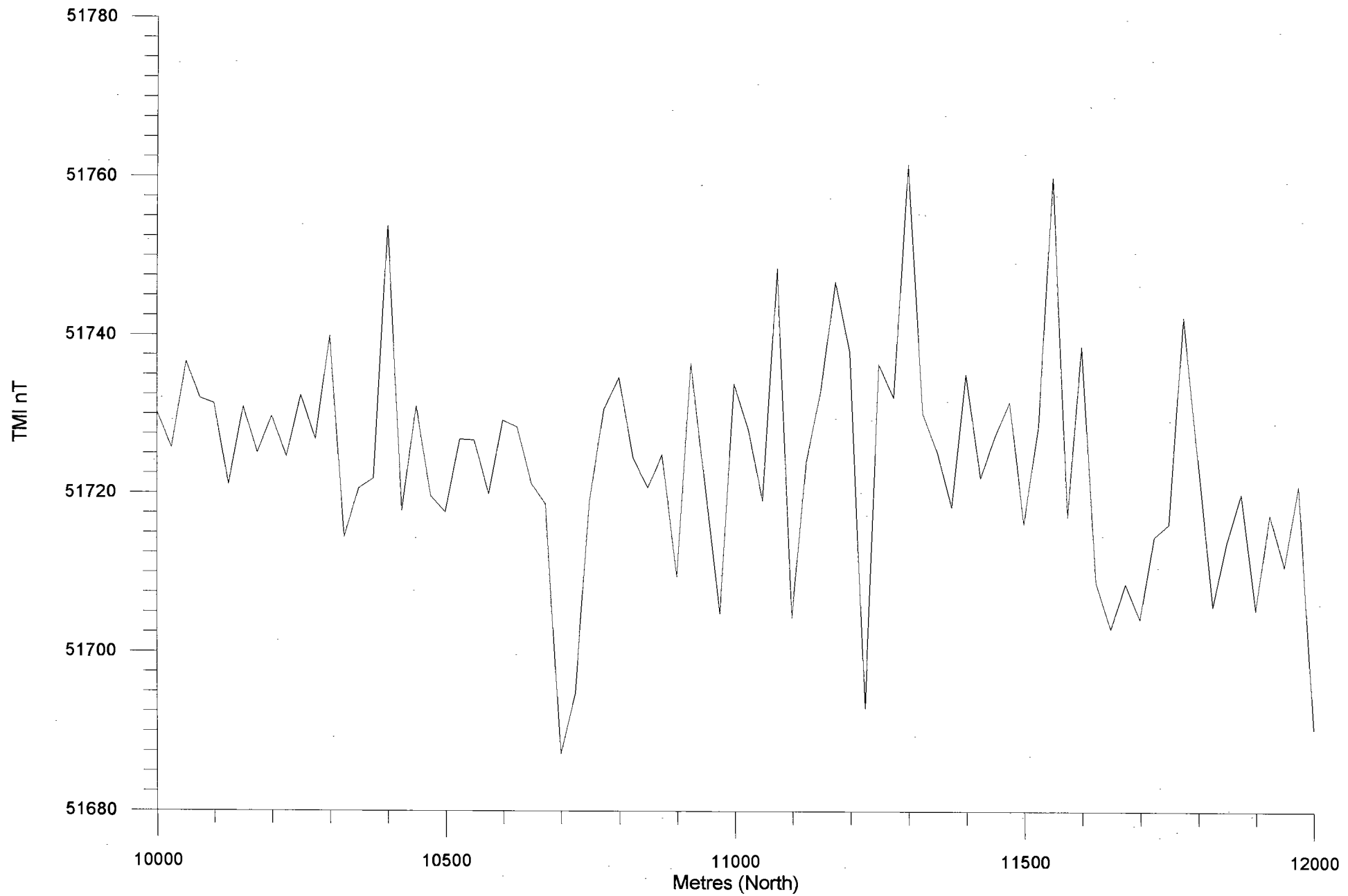
K19 EL7122 Line : L3 E
Ground Magnetics - Total Magnetic Intensity



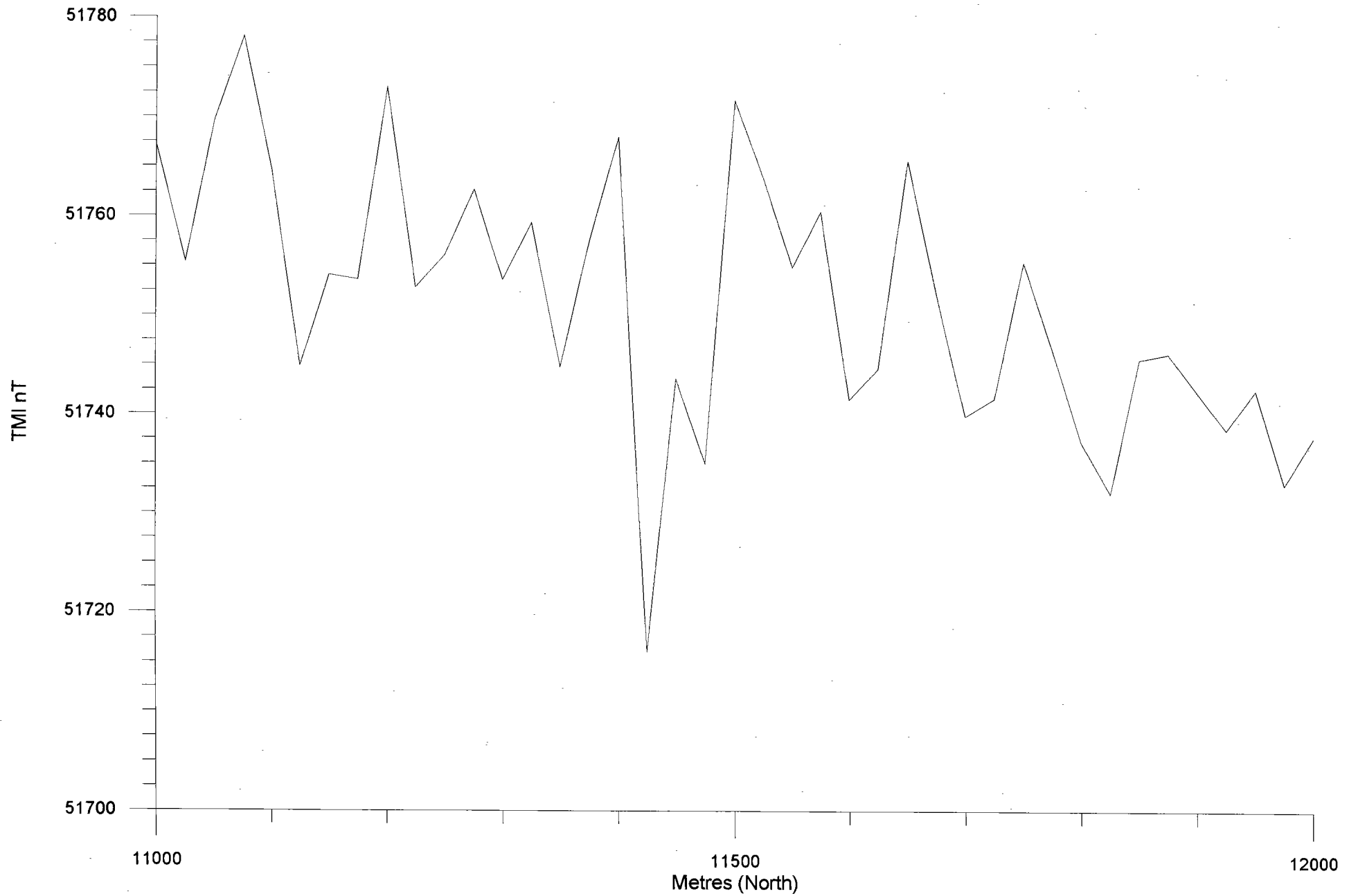
K36 EL7122 Line : L1 E
Ground Magnetics - Total Magnetic Intensity



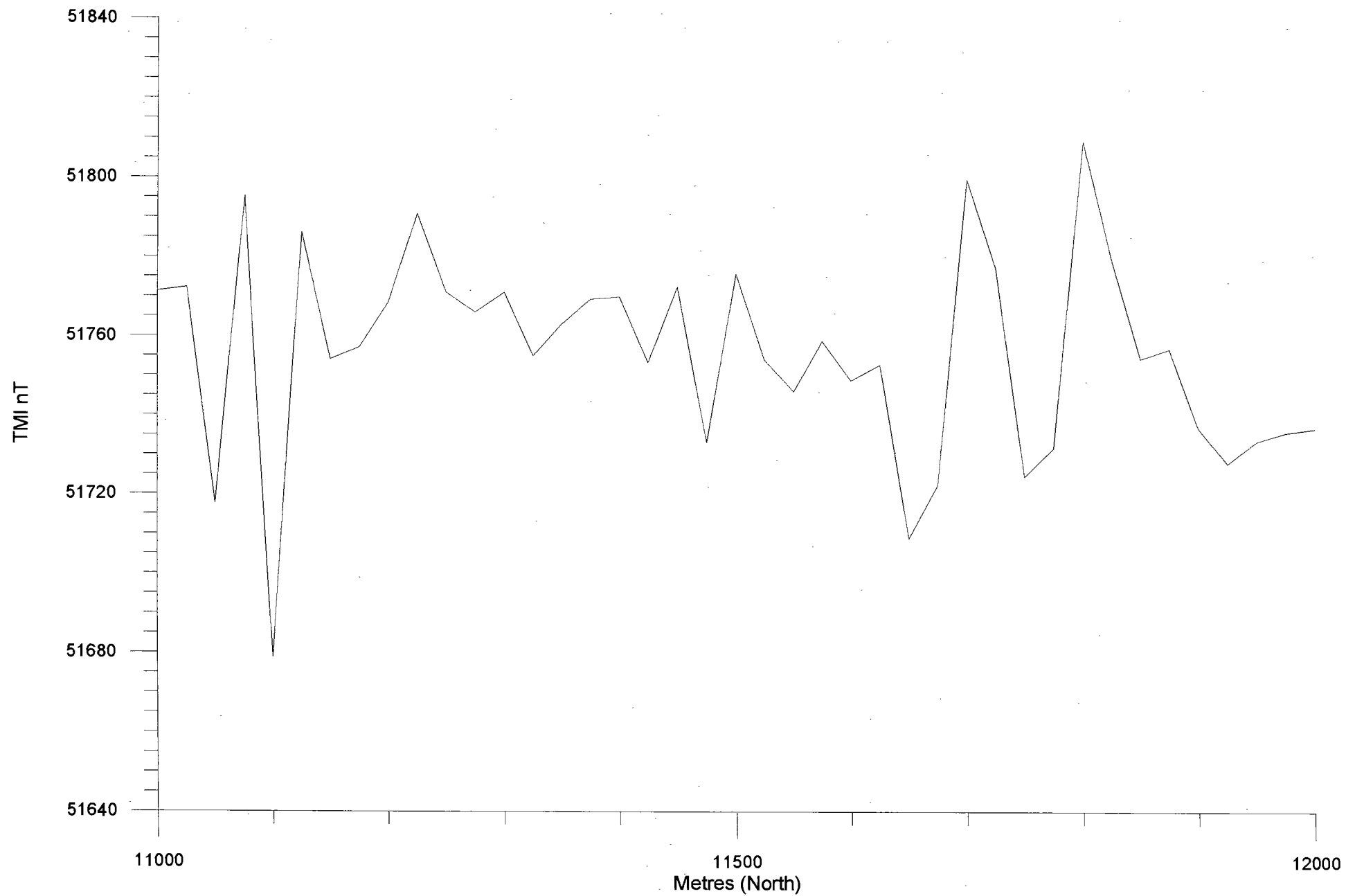
K36 EL7122 Line : L2 E
Ground Magnetics - Total Magnetic Intensity



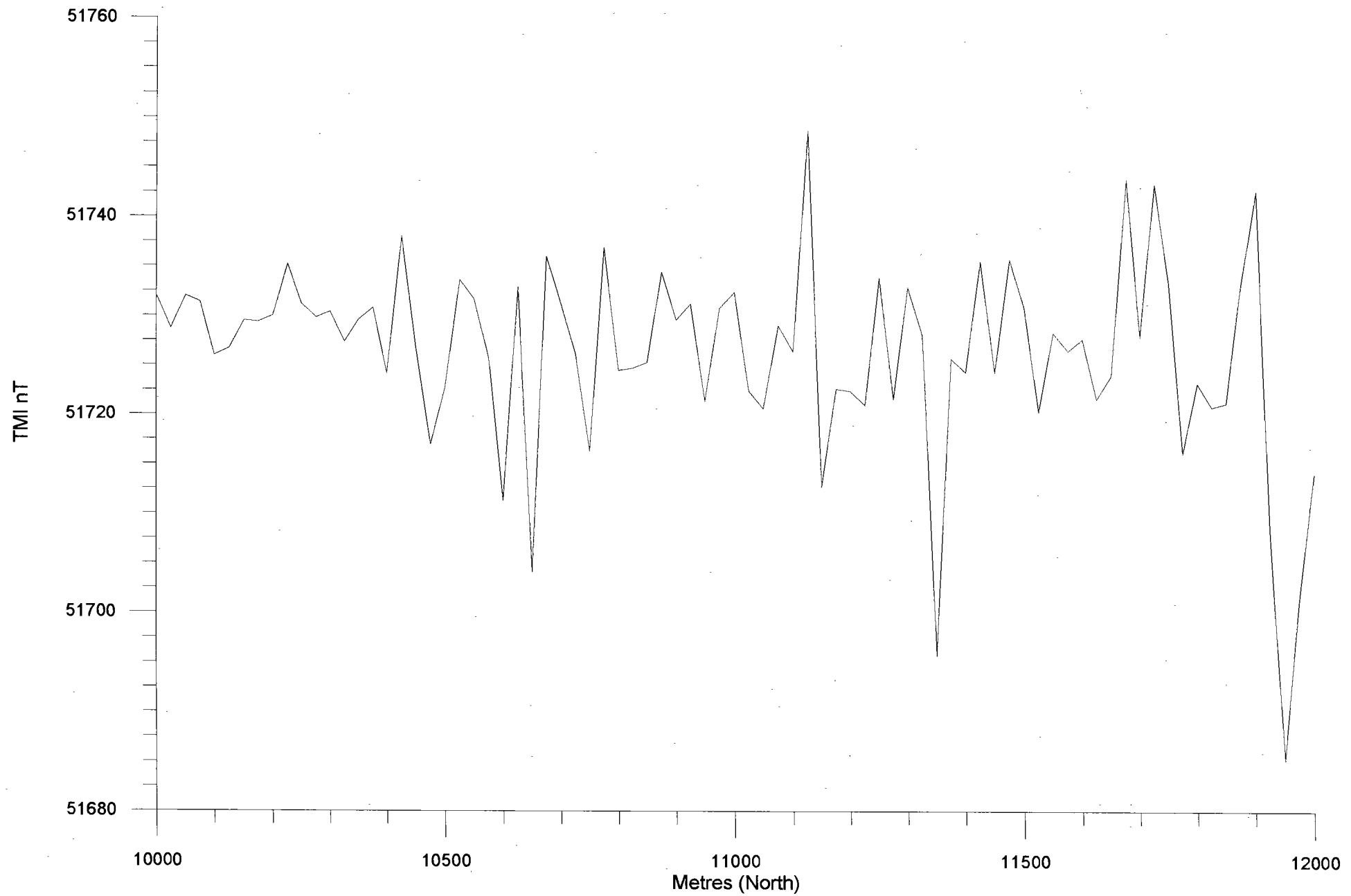
K38 EL7122 Line : L1 E
Ground Magnetics - Total Magnetic Intensity



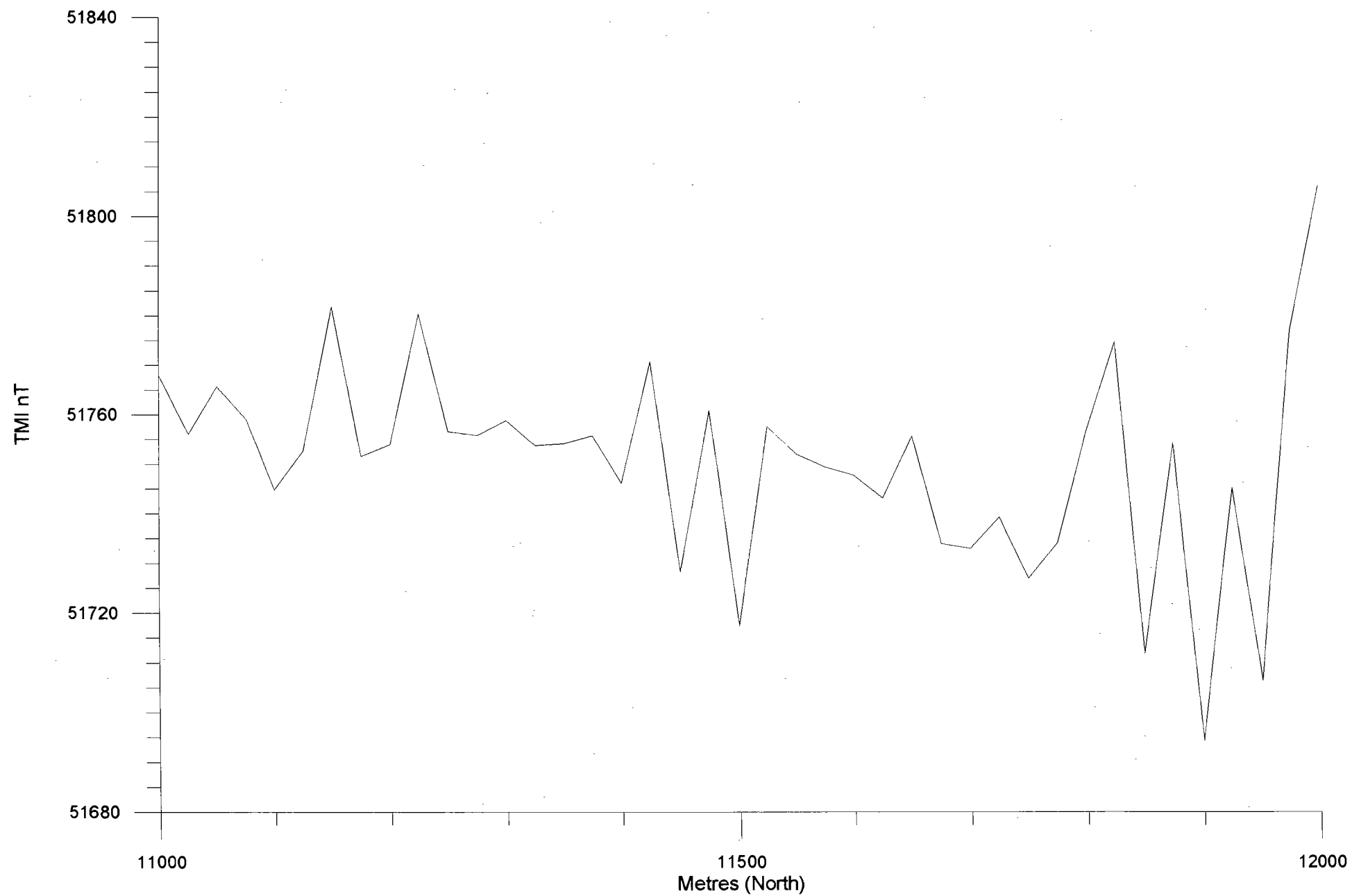
K38 EL7122 Line : L2 E
Ground Magnetics - Total Magnetic Intensity



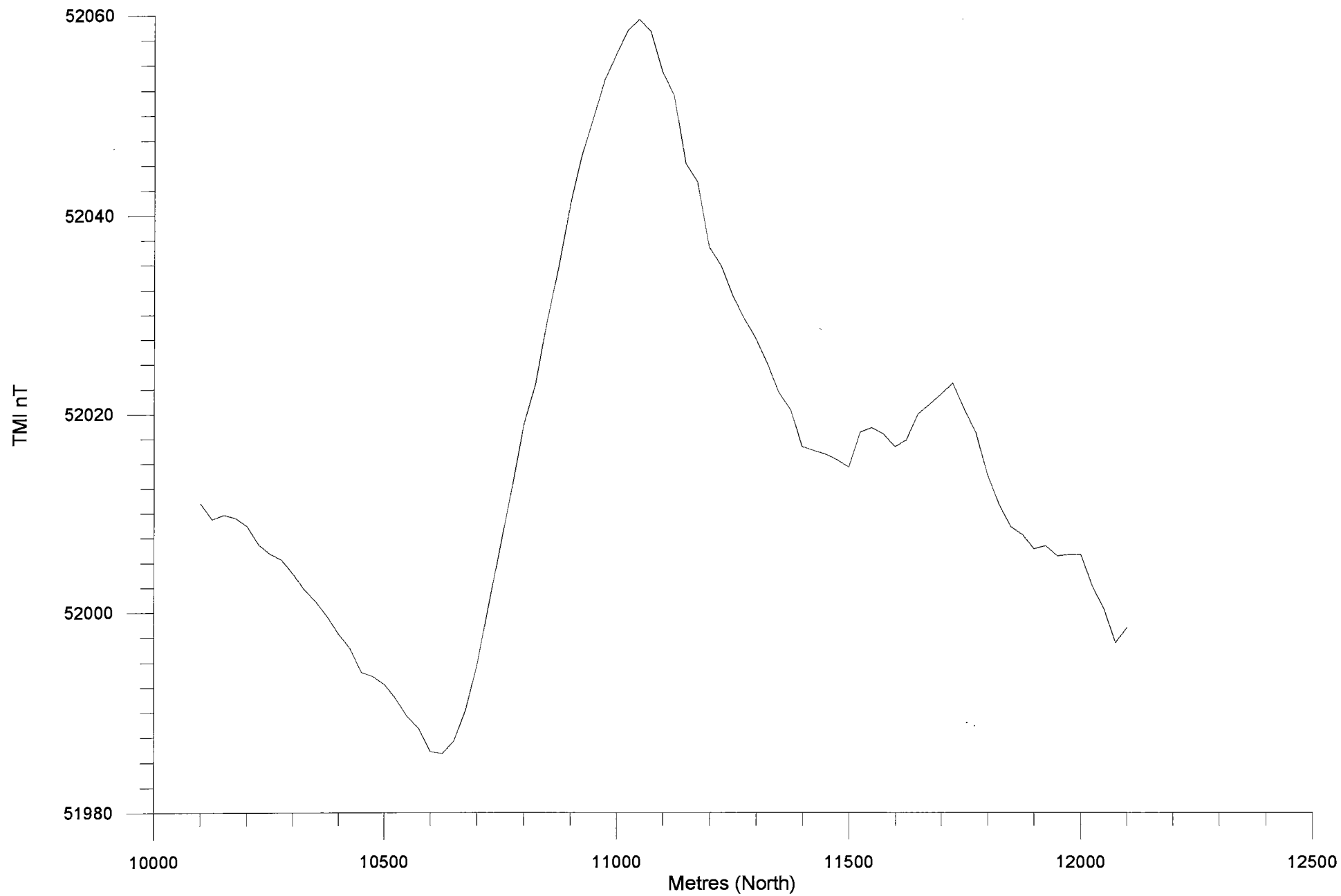
K36 EL7122 Line : L3 E
Ground Magnetics - Total Magnetic Intensity



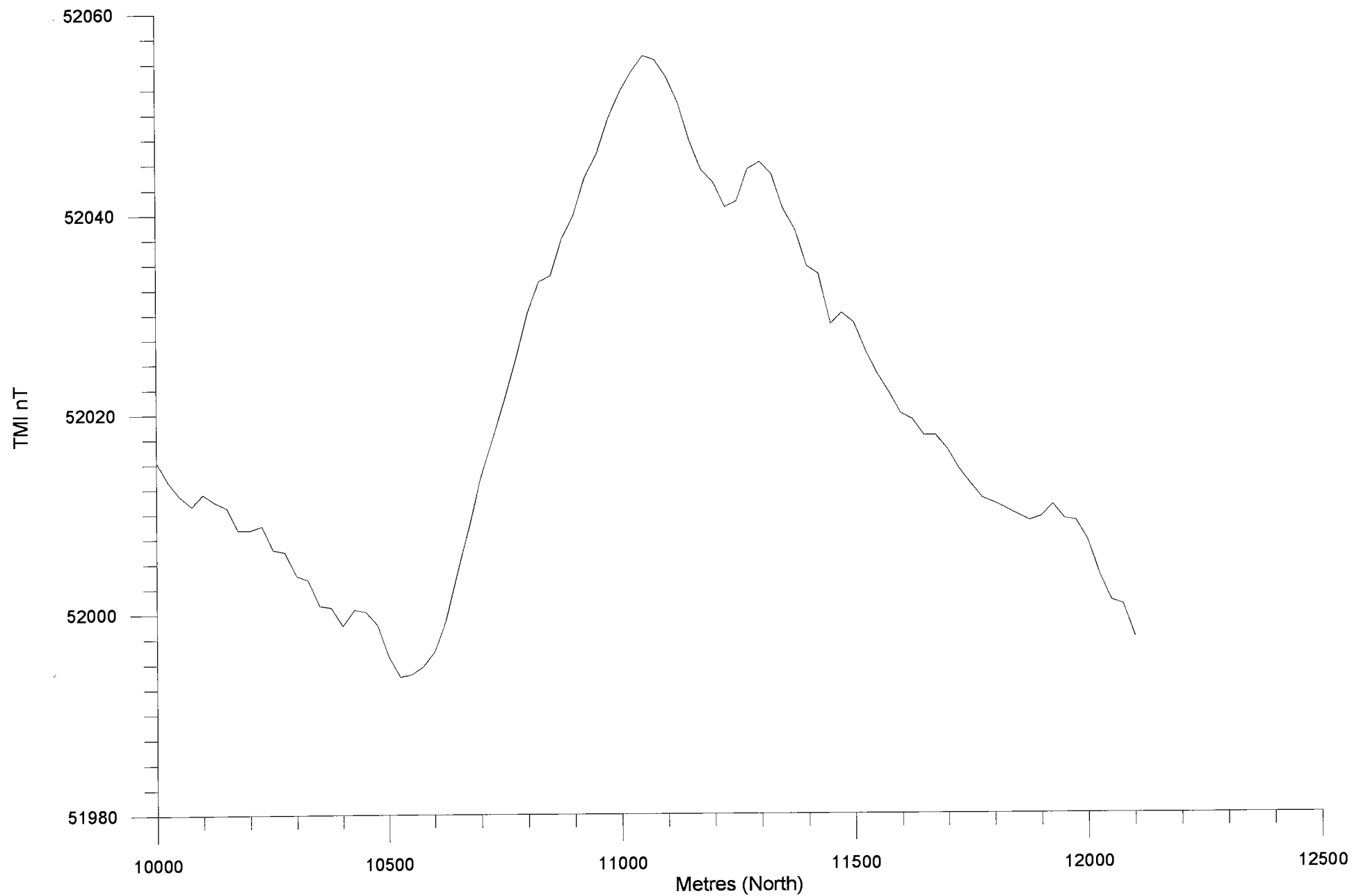
K38 EL7122 Line : L3 E
Ground Magnetics - Total Magnetic Intensity



K41 EL7122 Line : L1 E
Ground Magnetics - Total Magnetic Intensity



K41 EL7122 Line : L2 E
Ground Magnetics - Total Magnetic Intensity



K41 EL7122 Line : L3 E
Ground Magnetics - Total Magnetic Intensity

