



Normandy NFM Limited

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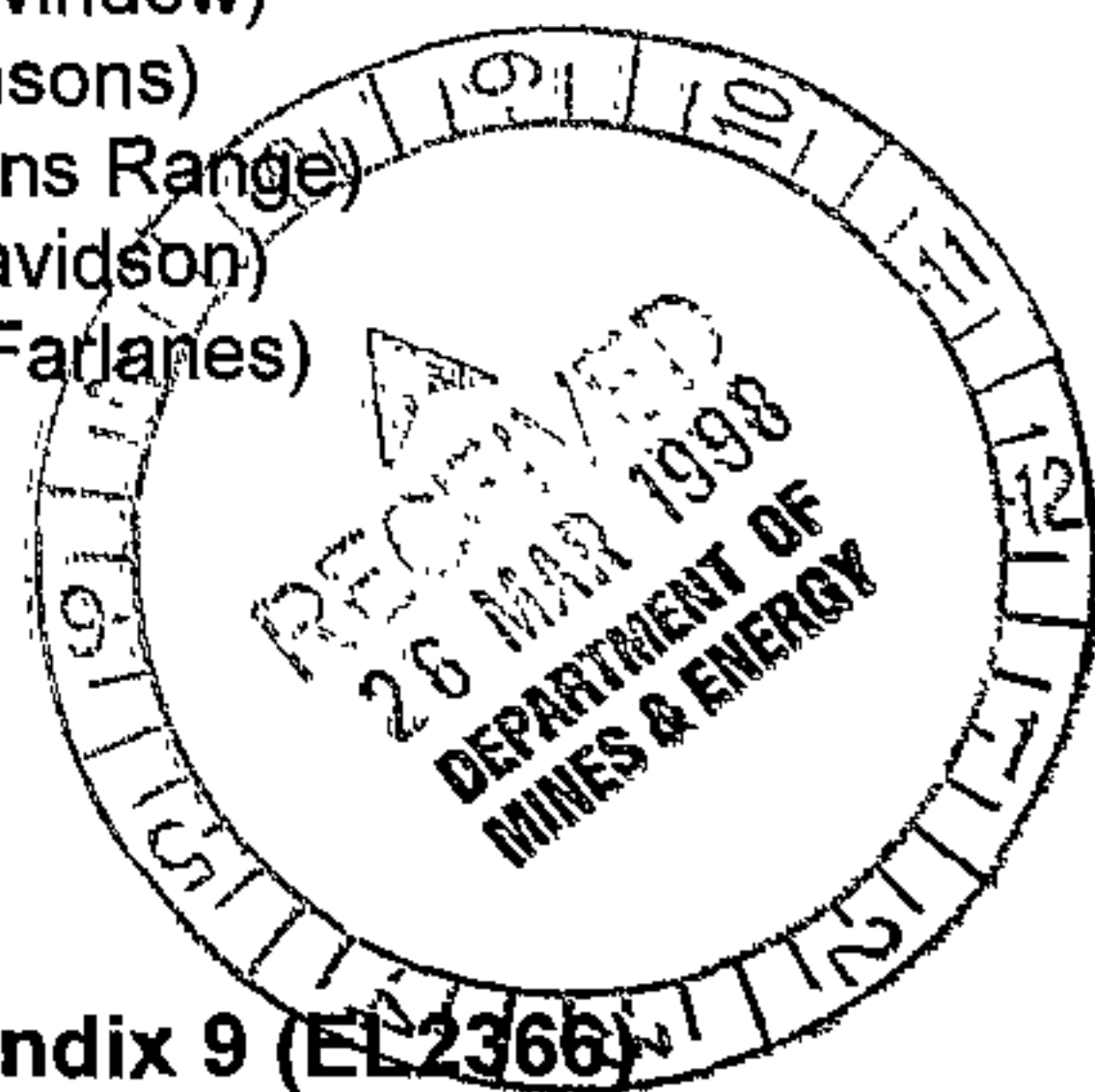
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APPENDICES TO ACCOMPANY:-

ANNUAL REPORT FOR THE TANAMI PROJECT MARCH 1997 TO FEBRUARY 1998

EXPLORATION LICENCES COVERED BY THIS REPORT:-

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



Appendices Enclosed:

Appendix 9 (EL2366)
Appendix 10 (EL2367)
Appendix 11 (EL2369)

VOLUME 4 of 7

CR 98 / 314

APPENDIX 9

EL2366 (Hordern Hills)

Appendix 9.1 - Reconnaissance

Lag Sample Data, Assays and Logs
CRC Sample Data, Assays and Logs

EL2366-Hordern Hills 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	SULF	SP-3				
3003380	0.00	0.10	2366	LAG	M	M	M	626936.00	7714972.00	1390.00		-1.6mm	T	C	L	F											
				AA	CU	18	PPM	FE	6.00	PCT	AA	NI	12	PPM	AA	q, ser+/-lim Sch	27	PPM	AM	AS	34	PPM	AM	BI	1.5	PPM	
				AM	CO	4	PPM	MO	1.0	PPM	AM	PB	40	PPM	AM	SB	2.0	PPM	AM	SN	2	PPM	AM	U	2.1	PPM	
				AM	W	1	PPM	AG	<0.1	PPM	BE	AU	1	PPB													
3003381	0.00	0.10	2366	LAG	M	M	M	627025.00	7714750.00	1390.00		-1.6mm	R	C	F	C											
				AA	CU	39	PPM	FE	13.50	PCT	AA	NI	26	PPM	AA	q & q, ser+/-lim Sch	96	PPM	AM	AS	220	PPM	AM	BI	1.0	PPM	
				AM	CO	4	PPM	MO	1.0	PPM	AM	PB	32	PPM	AM	SB	1.2	PPM	AM	SN	2	PPM	AM	U	3.6	PPM	
				AM	W	1	PPM	AG	<0.1	PPM	BE	AU	<1	PPB													
3003382	0.00	0.10	2366	LAG	M	M	M	627000.00	7714500.00	1390.00		-1.6mm	R	C	R	C											
				AA	CU	41	PPM	FE	8.80	PCT	AA	NI	26	PPM	AA	q lim & q, ser+/-lim Sch	37	PPM	AM	AS	18	PPM	AM	BI	1.5	PPM	
				AM	CO	4	PPM	MO	0.5	PPM	AM	PB	28	PPM	AM	SB	0.6	PPM	AM	SN	6	PPM	AM	U	3.3	PPM	
				AM	W	4	PPM	AG	<0.1	PPM	BE	AU	1	PPB													
3003383	0.00	0.10	2366	LAG	M	M	M	627056.00	7714263.00	1390.00		-1.6mm	R	C	R	C											
				AA	CU	19	PPM	FE	10.80	PCT	AA	NI	14	PPM	AA	q, ser+/-lim Sch	52	PPM	AM	AS	64	PPM	AM	BI	1.0	PPM	
				AM	CO	3	PPM	MO	0.5	PPM	AM	PB	30	PPM	AM	SB	1.8	PPM	AM	SN	2	PPM	AM	U	1.7	PPM	
				AM	W	1	PPM	AG	<0.1	PPM	BE	AU	<1	PPB													
3003384	0.00	0.10	2366	LAG	M	M	M	627047.00	7713991.00	1390.00		-1.6mm	T	C	F	M											
				AA	CU	26	PPM	FE	13.00	PCT	AA	NI	16	PPM	AA	q & q, ser+/-lim Sch	35	PPM	AM	AS	16	PPM	AM	BI	1.0	PPM	
				AM	CO	6	PPM	MO	1.5	PPM	AM	PB	38	PPM	AM	SB	1.8	PPM	AM	SN	3	PPM	AM	U	1.7	PPM	
				AM	W	1	PPM	AG	<0.1	PPM	BE	AU	<1	PPB													
3003385	0.00	0.10	2366	LAG	M	M	M	626950.00	7713757.00	1390.00		-1.6mm	R	C	R	C											
				AA	CU	8	PPM	FE	6.20	PCT	AA	NI	6	PPM	AA	q & q gwke & q, ser+/-lim Sch	11	PPM	AM	AS	8	PPM	AM	BI	0.5	PPM	
				AM	CO	1	PPM	MO	0.5	PPM	AM	PB	12	PPM	AM	SB	0.6	PPM	AM	SN	3	PPM	AM	U	0.9	PPM	
				AM	W	1	PPM	AG	<0.1	PPM	BE	AU	<1	PPB													
3003386	0.00	0.10	2366	LAG	M	M	M	626973.00	7713502.00	1390.00		-1.6mm	R	A	Q	C											
				AA	CU	32	PPM	FE	17.00	PCT	AA	NI	34	PPM	AA	q	ZN	66	PPM	AM	AS	6	PPM	AM	BI	0.5	PPM
				AM	CO	3	PPM	MO	1.0	PPM	AM	PB	20	PPM	AM	SB	0.6	PPM	AM	SN	2	PPM	AM	U	1.4	PPM	
				AM	W	1	PPM	AG	<0.1	PPM	BE	AU	<1	PPB													
3003387	0.00	0.10	2366	LAG	M	M	M	627093.00	7713250.00	1390.00		-1.6mm	R	A	R	M											
				AA	CU	15	PPM	FE	10.80	PCT	AA	NI	12	PPM	AA	q, gwke & q, ser+/-lim Sch	10	PPM	AM	AS	24	PPM	AM	BI	0.5	PPM	
				AM	CO	3	PPM	MO	1.5	PPM	AM	PB	102	PPM	AM	SB	2.6	PPM	AM	SN	3	PPM	AM	U	1.5	PPM	
				AM	W	1	PPM	AG	<0.1	PPM	BE	AU	<1	PPB													
3003388	0.00	0.10	2366	LAG	M	M	M	627048.00	7712994.00	1390.00		-1.6mm	T	C	L	F											
				AA	CU	30	PPM	FE	22.00	PCT	AA	NI	16	PPM	AA	q	ZN	11	PPM	AM	AS	30	PPM	AM	BI	1.5	PPM
				AM	CO	5	PPM	MO	2.5	PPM	AM	PB	32	PPM	AM	SB	3.8	PPM	AM	SN	5	PPM	AM	U	1.8	PPM	
				AM	W	2	PPM	AG	<0.1	PPM	BE	AU	1	PPB													
3003389	0.00	0.10	2366	LAG	M	M	M	626947.00	7712745.00	1390.00		-1.6mm	T	C	L	C											
				AA	CU	29	PPM	FE	23.00	PCT	AA	NI	24	PPM	AA	q	ZN	14	PPM	AM	AS	28	PPM	AM	BI	1.0	PPM
				AM	CO	6	PPM	MO	3.0	PPM	AM	PB	26	PPM	AM	SB	2.8	PPM	AM	SN	7	PPM	AM	U	2.9	PPM	
				AM	W	4	PPM	AG	<0.1	PPM	BE	AU	6	PPB													
3003390	0.00	0.10	2366	LAG	M	M	M	626996.00	7712500.00	1390.00		-1.6mm	T	C	L	C											
				AA	CU	25	PPM	FE	31.00	PCT	AA	NI	18	PPM	AA	q & q, ser+/-lim Sch	19	PPM	AM	AS	44	PPM	AM	BI	1.5	PPM	
				AM	CO	4	PPM	MO	2.5	PPM	AM	PB	32	PPM	AM	SB	5.4	PPM	AM	SN	7	PPM	AM	U	3.1	PPM	
				AM	W	2	PPM	AG	<0.1	PPM	BE	AU	<1	PPB													
3003391	0.00	0.10	2366	LAG	M	M	M	626961.00	7712251.00	1390.00		-1.6mm	T	A	L	C											
				AA	CU	62	PPM	FE	35.00	PCT	AA	NI	20	PPM	AA	q & q, ser+/-lim Sch +/-mafic	20	PPM	AM	AS	90	PPM	AM	BI	1.5	PPM	
				AM	CO	4	PPM	MO	3.0	PPM	AM	PB	42	PPM	AM	SB	5.6	PPM	AM	SN	5	PPM	AM	U	4.8	PPM	
				AM	W	2	PPM	AG	0.2	PPM	BE	AU	1	PPB													
3003392	0.00	0.10	2366	LAG	M	M	M	627046.00	7712003.00	1390.00		-1.6mm	T	R	L	F											
				AA	CU	35	PPM	FE	23.00	PCT	AA	NI	24	PPM	AA	q	ZN	22	PPM	AM	AS	38	PPM	AM	BI	1.5	PPM
				AM	CO	5	PPM	MO	2.5	PPM	AM	PB	38	PPM	AM	SB	4.2	PPM	AM	SN	7	PPM	AM	U	3.6	PPM	
				AM	W	3	PPM	AG	0.1	PPM	BE	AU	1	PPB													
3003393	0.00	0.10	2366	LAG	M	M	M	627512.00	7712223.00	1390.00		-1.6mm	T	A	L	M											
				AA	CU	42	PPM	FE	49.00	PCT	AA	NI	20	PPM	AA	mafic?	ZN	12	PPM	AM	AS	44	PPM	AM	BI	1.5	PPM
				AM	CO	4	PPM	MO	3.5	PPM	AM	PB	46	PPM	AM	SB	3.2	PPM	AM	SN	7	PPM	AM	U	3.9	PPM	
				AM	W	2	PPM	AG	0.1	PPM	BE	AU	<1	PPB													
3003394	0.00	0.10	2366	LAG	M	M	M	627524.00	7712465.00	1390.00		-1.6mm	T	C	L	M											
				AA	CU	74	PPM	FE	25.00	PCT	AA	NI	28	PPM	AA	q, ser+/-lim Sch	35	PPM	AM	AS	26	PPM	AM	BI	0.5	PPM	
				AM	CO	6	PPM	MO	2.0	PPM	AM	PB	46	PPM	AM	SB	1.8	PPM	AM	SN	2	PPM	AM	U	1.6	PPM	
				AM	W	1	PPM	AG	<0.1	PPM	BE	AU	<1	PPB													
3003395	0.00	0.10	2366	LAG	M	M	M	627478.00	7712787.00	1390.00		-1.6mm	T	A	L	M											

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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				
3003396	0.00	0.10	2366	AA	CU	66	PPM	AA	FE	39.00	PCT	AA	NI	20	PPM	AA	ZN	27	PPM	AM	AS	74	PPM	AM	BI	1.0	PPM
				AM	CO	4	PPM	AM	MO	2.5	PPM	AM	PB	56	PPM	AM	SB	8.4	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	627474.00	7713016.00	1390.00																		
3003397	0.00	0.10	2366	AA	CU	35	PPM	AA	FE	36.00	PCT	AA	NI	24	PPM	AA	ZN	12	PPM	AM	AS	54	PPM	AM	BI	1.5	PPM
				AM	CO	5	PPM	AM	MO	3.5	PPM	AM	PB	36	PPM	AM	SB	4.6	PPM	AM	SN	8	PPM	AM	U	4.0	PPM
				AM	W	4	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
				LAG	M	M	627478.00	7713255.00	1390.00																		
3003398	0.00	0.10	2366	AA	CU	33	PPM	AA	FE	22.00	PCT	AA	NI	20	PPM	AA	ZN	14	PPM	AM	AS	36	PPM	AM	BI	1.0	PPM
				AM	CO	4	PPM	AM	MO	3.5	PPM	AM	PB	36	PPM	AM	SB	3.8	PPM	AM	SN	5	PPM	AM	U	1.8	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB												
				LAG	M	M	627515.00	7713487.00	1390.00																		
3003399	0.00	0.10	2366	AA	CU	27	PPM	AA	FE	11.40	PCT	AA	NI	8	PPM	AA	ZN	62	PPM	AM	AS	26	PPM	AM	BI	1.0	PPM
				AM	CO	3	PPM	AM	MO	2.5	PPM	AM	PB	102	PPM	AM	SB	5.4	PPM	AM	SN	3	PPM	AM	U	1.5	PPM
				AM	W	1	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB												
				LAG	M	M	627522.00	7713756.00	1390.00																		
3003400	0.00	0.10	2366	AA	CU	39	PPM	AA	FE	19.50	PCT	AA	NI	16	PPM	AA	ZN	46	PPM	AM	AS	38	PPM	AM	BI	1.5	PPM
				AM	CO	5	PPM	AM	MO	4.0	PPM	AM	PB	66	PPM	AM	SB	4.8	PPM	AM	SN	4	PPM	AM	U	2.9	PPM
				AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
				LAG	M	M	627525.00	7714026.00	1390.00																		
3003401	0.00	0.10	2366	AA	CU	22	PPM	AA	FE	10.00	PCT	AA	NI	20	PPM	AA	ZN	30	PPM	AM	AS	94	PPM	AM	BI	0.5	PPM
				AM	CO	6	PPM	AM	MO	1.0	PPM	AM	PB	40	PPM	AM	SB	1.4	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	627500.00	7714260.00	1390.00																		
3003402	0.00	0.10	2366	AA	CU																						

REGIONAL DATABASE

NORMANDY-NEM

REPORT NER320W - REPORT SAMPLES & ASSAYS

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EL2366-Hordern Hills 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			
3003411	0.00	0.10	2366	LAG	M	M	M	628031.00	7716246.00	1390.00		-1.6mm	T	C	L	M										
				AA	CU	23	PPM	FE	16.00	PCT	AA	NI	20	PPM	AA	ZN	11	PPM	AM	AS	22	PPM	AM	BI	0.5	PPM
				AM	CO	7	PPM	MO	2.0	PPM	AM	PB	30	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	U	1.6	PPM
				AM	W	2	PPM	AG	<0.1	PPM	BE	AU	<1	PPB												
3003412	0.00	0.10	2366	LAG	M	M	M	628020.00	7716000.00	1390.00		-1.6mm	T	R	L	F										
				AA	CU	28	PPM	FE	16.00	PCT	AA	NI	24	PPM	AA	ZN	14	PPM	AM	AS	26	PPM	AM	BI	0.5	PPM
				AM	CO	11	PPM	MO	2.5	PPM	AM	PB	50	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	1.9	PPM
				AM	W	2	PPM	AG	<0.1	PPM	BE	AU	1	PPB												
3003413	0.00	0.10	2366	LAG	M	M	M	627973.00	7715749.00	1390.00		-1.6mm	R	C	F	C										
				AA	CU	28	PPM	FE	15.50	PCT	AA	NI	20	PPM	AA	ZN	50	PPM	AM	AS	22	PPM	AM	BI	1.0	PPM
				AM	CO	6	PPM	MO	1.5	PPM	AM	PB	46	PPM	AM	SB	1.0	PPM	AM	SN	7	PPM	AM	U	2.5	PPM
				AM	W	4	PPM	AG	<0.1	PPM	BE	AU	<1	PPB												
3003414	0.00	0.10	2366	LAG	M	M	M	627980.00	7715518.00	1390.00		-1.6mm	T	C	L	C										
				AA	CU	24	PPM	FE	35.00	PCT	AA	NI	22	PPM	AA	ZN	7	PPM	AM	AS	54	PPM	AM	BI	3.0	PPM
				AM	CO	8	PPM	MO	3.0	PPM	AM	PB	30	PPM	AM	SB	2.4	PPM	AM	SN	13	PPM	AM	U	2.7	PPM
				AM	W	6	PPM	AG	<0.1	PPM	BE	AU	<1	PPB												
3003415	0.00	0.10	2366	LAG	M	M	M	627962.00	7715277.00	1390.00		-1.6mm	T	C	L	C										
				AA	CU	21	PPM	FE	20.00	PCT	AA	NI	16	PPM	AA	ZN	21	PPM	AM	AS	70	PPM	AM	BI	1.0	PPM
				AM	CO	5	PPM	MO	2.0	PPM	AM	PB	38	PPM	AM	SB	2.2	PPM	AM	SN	5	PPM	AM	U	1.8	PPM
				AM	W	2	PPM	AG	<0.1	PPM	BE	AU	1	PPB												
3003416	0.00	0.10	2366	LAG	M	M	M	627926.00	7714996.00	1390.00		-1.6mm	R	C	F	C										
				AA	CU	23	PPM	FE	18.50	PCT	AA	NI	18	PPM	AA	ZN	33	PPM	AM	AS	210	PPM	AM	BI	1.5	PPM
				AM	CO	7	PPM	MO	1.5	PPM	AM	PB	36	PPM	AM	SB	1.8	PPM	AM	SN	7	PPM	AM	U	2.3	PPM
				AM	W	4	PPM	AG	<0.1	PPM	BE	AU	<1	PPB												
3003417	0.00	0.10	2366	LAG	M	M	M	627993.00	7715752.00	1390.00		-1.6mm	T	C	F	C										
				AA	CU	26	PPM	FE	27.00	PCT	AA	NI	14	PPM	AA	ZN	34	PPM	AM	AS	92	PPM	AM	BI	1.5	PPM
				AM	CO	5	PPM	MO	3.0	PPM	AM	PB	44	PPM	AM	SB	3.4	PPM	AM	SN	7	PPM	AM	U	4.2	PPM
				AM	W	3	PPM	AG	0.1	PPM	BE	AU	1	PPB												
3003418	0.00	0.10	2366	LAG	M	M	M	628017.00	7714522.00	1390.00		-1.6mm	T	C	F	C										
				AA	CU	35	PPM	FE	27.50	PCT	AA	NI	16	PPM	AA	ZN	39	PPM	AM	AS	78	PPM	AM	BI	1.5	PPM
				AM	CO	7	PPM	MO	2.5	PPM	AM	PB	52	PPM	AM	SB	2.8	PPM	AM	SN	6	PPM	AM	U	2.5	PPM
				AM	W	3	PPM	AG	<0.1	PPM	BE	AU	<1	PPB												
3003419	0.00	0.10	2366	LAG	M	M	M	627995.00	7714250.00	1390.00		-1.6mm	R	C	F	C										
				AA	CU	47	PPM	FE	8.80	PCT	AA	NI	10	PPM	AA	ZN	33	PPM	AM	AS	100	PPM	AM	BI	1.5	PPM
				AM	CO	2	PPM	MO	4.5	PPM	AM	PB	76	PPM	AM	SB	5.0	PPM	AM	SN	4	PPM	AM	U	2.6	PPM
				AM	W	3	PPM	AG	0.1	PPM	BE	AU	<1	PPB												
3003420	0.00	0.10	2366	LAG	M	M	M	628005.00	7714000.00	1390.00		-1.6mm	T	C	F	C										
				AA	CU	33	PPM	FE	15.50	PCT	AA	NI	20	PPM	AA	ZN	48	PPM	AM	AS	56	PPM	AM	BI	1.5	PPM
				AM	CO	5	PPM	MO	2.0	PPM	AM	PB	68	PPM	AM	SB	2.2	PPM	AM	SN	5	PPM	AM	U	2.3	PPM
				AM	W	2	PPM	AG	<0.1	PPM	BE	AU	<1	PPB												
3003421	0.00	0.10	2366	LAG	M	M	M	627968.00	7713732.00	1390.00		-1.6mm	T	C	F	M										
				AA	CU	62	PPM	FE	23.00	PCT	AA	NI	32	PPM	AA	ZN	155	PPM	AM	AS	54	PPM	AM	BI	1.0	PPM
				AM	CO	9	PPM	MO	2.5	PPM	AM	PB	80	PPM	AM	SB	1.8	PPM	AM	SN	3	PPM	AM	U	2.9	PPM
				AM	W	2	PPM	AG	<0.1	PPM	BE	AU	<1	PPB												
3003422	0.00	0.10	2366	LAG	M	M	M	627936.00	7713513.00	1390.00		-1.6mm	T	C	F	M										
				AA	CU	21	PPM	FE	12.00	PCT	AA	NI	16	PPM	AA	ZN	40	PPM	AM	AS	22	PPM	AM	BI	1.0	PPM
				AM	CO	5	PPM	MO	2.0	PPM	AM	PB	48	PPM	AM	SB	1.8	PPM	AM	SN	5	PPM	AM	U	2.4	PPM
				AM	W	2	PPM	AG	<0.1	PPM	BE	AU	<1	PPB												
3003423	0.00	0.10	2366	LAG	M	M	M	627991.00	7713254.00	1390.00		-1.6mm	T	C	F	M										
				AA	CU	20	PPM	FE	10.00	PCT	AA	NI	12	PPM	AA	ZN	17	PPM	AM	AS	18	PPM	AM	BI	1.0	PPM
				AM	CO	4	PPM	MO	1.5	PPM	AM	PB	28	PPM	AM	SB	3.2	PPM	AM	SN	2	PPM	AM	U	1.4	PPM
				AM	W	1	PPM	AG	0.1	PPM	BE	AU	1	PPB												
3003424	0.00	0.10	2366	LAG	M	M	M	628006.00	7712986.00	1390.00		-1.6mm	T	C	F	M										
				AA	CU	17	PPM	FE	8.60	PCT	AA	NI	28	PPM	AA	ZN	18	PPM	AM	AS	10	PPM	AM	BI	1.0	PPM
				AM	CO	3	PPM	MO	1.0	PPM	AM	PB	22	PPM	AM	SB	1.2	PPM	AM	SN	2	PPM	AM	U	1.0	PPM
				AM	W	1	PPM	AG	<0.1	PPM	BE	AU	1	PPB												
3003425	0.00	0.10	2366	LAG	M	M	M	628000.00	7712753.00	1390.00		-1.6mm	R	C	F	C										
				AA	CU	116	PPM	FE	19.50	PCT	AA	NI	16	PPM	AA	ZN	25	PPM	AM	AS	52	PPM	AM	BI	1.0	PPM
				AM	CO	5	PPM	MO	2.0	PPM	AM	PB	30	PPM	AM	SB	2.4	PPM	AM	SN	2	PPM	AM	U	2.0	PPM
				AM	W	1	PPM	AG	<0.1	PPM	BE	AU	<1	PPB												
3003426	0.00	0.10	2366	LAG	M	M	M	627973.00	7712466.00	1390.00		-1.6mm	T	C	L	F										
				AA	CU	37	PPM	FE	46.00	PCT	AA	NI	16	PPM	AA	ZN	9	PPM	AM	AS	40	PPM	AM	BI	2.0	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				
3003427	0.00	0.10	2366	AM	CO	3	PPM	AM	MO	3.5	PPM	AM	PB	44	PPM	AM	SB	4.0	PPM	AM	SN	9	PPM	AM	U	2.0	PPM
				AM	CO	3	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB	AM	SB										
				LAG	M		M	628500.00	7712736.00	1390.00																	
3003428	0.00	0.10	2366	AA	CU	118	PPM	AA	FE	32.00	PCT	AA	NI	36	PPM	AA	ZN	43	PPM	AM	AS	40	PPM	AM	BI	0.5	PPM
				AM	CO	7	PPM	AM	MO	2.5	PPM	AM	PB	36	PPM	AM	SB	2.2	PPM	AM	SN	2	PPM	AM	U	2.4	PPM
				AM	CO	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	AM	SB										
3003429	0.00	0.10	2366	LAG	M		M	628477.00	7713011.00	1390.00																	
				AA	CU	125	PPM	AA	FE	43.00	PCT	AA	NI	22	PPM	AA	ZN	66	PPM	AM	AS	56	PPM	AM	BI	1.5	PPM
				AM	CO	7	PPM	AM	MO	3.0	PPM	AM	PB	52	PPM	AM	SB	4.4	PPM	AM	SN	3	PPM	AM	U	3.4	PPM
3003430	0.00	0.10	2366	AM	CO	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	AM	SB										
				LAG	M		M	628486.00	7713271.00	1390.00																	
				AA	CU	80	PPM	AA	FE	41.00	PCT	AA	NI	20	PPM	AA	ZN	38	PPM	AM	AS	54	PPM	AM	BI	1.5	PPM
3003431	0.00	0.10	2366	AM	CO	6	PPM	AM	MO	3.5	PPM	AM	PB	56	PPM	AM	SB	4.4	PPM	AM	SN	4	PPM	AM	U	3.1	PPM
				AM	CO	2	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB	AM	SB										
				LAG	M		M	628515.00	7713489.00	1390.00																	
3003432	0.00	0.10	2366	AA	CU	41	PPM	AA	FE	21.50	PCT	AA	NI	24	PPM	AA	ZN	27	PPM	AM	AS	42	PPM	AM	BI	1.0	PPM
				AM	CO	8	PPM	AM	MO	2.5	PPM	AM	PB	46	PPM	AM	SB	2.6	PPM	AM	SN	3	PPM	AM	U	3.5	PPM
				AM	CO	1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	AM	SB										
3003433	0.00	0.10	2366	LAG	M		M	628489.00	7713570.00	1390.00																	
				AA	CU	41	PPM	AA	FE	20.00	PCT	AA	NI	24	PPM	AA	ZN	34	PPM	AM	AS	32	PPM	AM	BI	1.0	PPM
				AM	CO	10	PPM	AM	MO	2.5	PPM	AM	PB	56	PPM	AM	SB	2.4	PPM	AM	SN	3	PPM	AM	U	2.3	PPM
3003434	0.00	0.10	2366	AM	CO	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	AM	SB										
				LAG	M		M	628497.00	7713954.00	1390.00																	
				AA	CU	26	PPM	AA	FE	17.00	PCT	AA	NI	22	PPM	AA	ZN	20	PPM	AM	AS	28	PPM	AM	BI	0.5	PPM
3003435	0.00	0.10	2366	AM	CO	7	PPM	AM	MO	2.5	PPM	AM	PB	44	PPM	AM	SB	1.8	PPM	AM	SN	3	PPM	AM	U	1.8	PPM
				AM	CO	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	AM	SB										
				LAG	M		M	628503.00	7714259.00	1390.00																	
3003436	0.00	0.10	2366	AA	CU	19	PPM	AA	FE	10.80	PCT	AA	NI	16	PPM	AA	ZN	52	PPM	AM	AS	22	PPM	AM	BI	1.5	PPM
				AM	CO	4	PPM	AM	MO	1.5	PPM	AM	PB	42	PPM	AM	SB	1.8	PPM	AM	SN	6	PPM	AM	U	2.9	PPM
				AM	CO	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	AM	SB										
3003437	0.00	0.10	2366	LAG	M		M	628469.00	7714517.00	1390.00																	
				AA	CU	18	PPM	AA	FE	9.80	PCT	AA	NI	12	PPM	AA	ZN	30	PPM	AM	AS	24	PPM	AM	BI	1.0	PPM
				AM	CO	3	PPM	AM	MO	1.0	PPM	AM	PB	32	PPM	AM	SB	1.2	PPM	AM	SN	4	PPM	AM	U	2.3	PPM
3003438	0.00	0.10	2366	AM	CO	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	AM	SB										
				LAG	M		M	628510.00	7714750.00	1390.00																	
				AA	CU	24	PPM	AA	FE	15.50	PCT	AA	NI	16	PPM	AA	ZN	39	PPM	AM	AS	42	PPM	AM	BI	1.0	PPM
3003439	0.00	0.10	2366	AM	CO	5	PPM	AM	MO	1.5	PPM	AM	PB	34	PPM	AM	SB	1.6	PPM	AM	SN	4	PPM	AM	U	2.5	PPM
				AM	CO	2	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB	AM	SB										
				LAG	M		M	628491.00	7715025.00	1390.00																	
3003440	0.00	0.10	2366	AA	CU	35	PPM	AA	FE	22.00	PCT	AA	NI	24	PPM	AA	ZN	64	PPM	AM	AS	44	PPM	AM	BI	1.0	PPM
				AM	CO	9	PPM	AM	MO	2.0	PPM	AM	PB	50	PPM	AM	SB	1.4	PPM	AM	SN	5	PPM	AM	U	3.7	PPM
				AM	CO	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	AM	SB										
3003441	0.00	0.10	2366	LAG	M		M	628510.00	7715247.00	1390.00																	
				AA	CU	25	PPM	AA	FE	17.50	PCT	AA	NI	14	PPM	AA	ZN	31	PPM	AM	AS	72	PPM	AM	BI	1.0	PPM
				AM	CO	4	PPM	AM	MO	2.0	PPM	AM	PB	36	PPM	AM	SB	2.0	PPM	AM	SN	4	PPM	AM	U	2.2	PPM
3003442	0.00	0.10	2366	AM	CO	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	AM	SB										
				LAG	M		M	628621.00	7715493.00	1390.00																	
				AA	CU	28	PPM	AA	FE	18.50	PCT	AA	NI	22	PPM	AA	ZN	30	PPM	AM	AS	84	PPM	AM	BI	1.0	PPM
3003443	0.00	0.10	2366	AM	CO	5	PPM	AM	MO	1.5	PPM	AM	PB	46	PPM	AM	SB	2.2	PPM	AM	SN	4	PPM	AM	U	2.9	PPM
				AM	CO	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	AM	SB										
				LAG	M		M	628472.00	7715754.00	1390.00																	
3003444	0.00	0.10	2366	AA	CU	35	PPM	AA	FE	20.50	PCT	AA	NI	28	PPM	AA	ZN	20	PPM	AM	AS	52	PPM	AM	BI	1.0	PPM
				AM	CO	9	PPM	AM	MO	2.0	PPM	AM	PB	50	PPM	AM	SB	1.6	PPM	AM	SN	4	PPM	AM	U	3.3	PPM
				AM	CO	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	AM	SB										
3003445	0.00	0.10	2366	LAG	M		M	628481.00	7716002.00	1390.00																	
				AA	CU	29	PPM	AA	FE	23.00	PCT	AA	NI	24	PPM	AA	ZN	14	PPM	AM	AS	36	PPM	AM	BI	1.5	PPM
				AM	CO	7	PPM	AM	MO	3.0	PPM	AM	PB	38	PPM	AM	SB	1.8	PPM	AM	SN	6	PPM	AM	U	2.7	PPM
3003446	0.00	0.10	2366	AM	CO	4	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	AM	SB										
				LAG	M		M	629051.00	7716000.00	1390.00																	
				AA	CU	35	PPM	AA	FE	16.00	PCT	AA	NI	24	PPM	AA	ZN	25	PPM	AM	AS	32	PPM	AM	BI	0.5	PPM
3003447	0.00	0.10	2366	AM	CO	12	PPM	AM	MO	2.0	PPM	AM	PB	40	PPM	AM											
				AM	CO	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	U	2.6	PPM
				LAG	M		M	628994.00	7715779.00	1390.00																	
3003448	0.00	0.10	2366																								

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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-1MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULF	SP-3				
3003443	0.00	0.10	2366	LAG	M		M	628992.00	7715511.00	1390.00		-1.6mm	T	C	L	C											
				AA	CU	38	PPM	AA	FE	20.00	PCT	AA	NI	22	PPM	AA	29	PPM	AM	AS	74	PPM	AM	BI	1.0	PPM	
				AM	CO	9	PPM	AM	MO	2.0	PPM	AM	PB	42	PPM	AM	SB	2.2	PPM	AM	SN	5	PPM	AM	U	2.5	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003444	0.00	0.10	2366	LAG	M		M	628964.00	7715241.00	1390.00		-1.6mm	T	C	L	F											
				AA	CU	30	PPM	AA	FE	28.50	PCT	AA	NI	16	PPM	AA	29	PPM	AM	AS	74	PPM	AM	BI	2.0	PPM	
				AM	CO	4	PPM	AM	MO	2.5	PPM	AM	PB	46	PPM	AM	SB	3.4	PPM	AM	SN	7	PPM	AM	U	2.4	PPM
				AM	W	4	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3003445	0.00	0.10	2366	LAG	M		M	628958.00	7714996.00	1390.00		-1.6mm	T	C	L	M											
				AA	CU	27	PPM	AA	FE	21.00	PCT	AA	NI	22	PPM	AA	29	PPM	AM	AS	50	PPM	AM	BI	1.5	PPM	
				AM	CO	13	PPM	AM	MO	2.5	PPM	AM	PB	44	PPM	AM	SB	2.0	PPM	AM	SN	5	PPM	AM	U	2.0	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003446	0.00	0.10	2366	LAG	M		M	628974.00	7714751.00	1390.00		-1.6mm	T	C	L	M											
				AA	CU	25	PPM	AA	FE	14.00	PCT	AA	NI	16	PPM	AA	29	PPM	AM	AS	60	PPM	AM	BI	1.0	PPM	
				AM	CO	7	PPM	AM	MO	1.5	PPM	AM	PB	42	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	1.9	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003447	0.00	0.10	2366	LAG	M		M	628927.00	7714496.00	1390.00		-1.6mm	T	C	L	M											
				AA	CU	25	PPM	AA	FE	14.50	PCT	AA	NI	20	PPM	AA	29	PPM	AM	AS	40	PPM	AM	BI	1.0	PPM	
				AM	CO	9	PPM	AM	MO	2.0	PPM	AM	PB	40	PPM	AM	SB	1.4	PPM	AM	SN	5	PPM	AM	U	3.7	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3003448	0.00	0.10	2366	LAG	M		M	628953.00	7714214.00	1390.00		-1.6mm	T	C	L	C											
				AA	CU	24	PPM	AA	FE	15.00	PCT	AA	NI	14	PPM	AA	29	PPM	AM	AS	70	PPM	AM	BI	2.0	PPM	
				AM	CO	5	PPM	AM	MO	2.0	PPM	AM	PB	56	PPM	AM	SB	2.0	PPM	AM	SN	5	PPM	AM	U	2.9	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003449	0.00	0.10	2366	LAG	M		M	628900.00	7714001.00	1390.00		-1.6mm	T	C	L	C											
				AA	CU	32	PPM	AA	FE	15.00	PCT	AA	NI	26	PPM	AA	29	PPM	AM	AS	42	PPM	AM	BI	0.5	PPM	
				AM	CO	7	PPM	AM	MO	1.5	PPM	AM	PB	42	PPM	AM	SB	1.6	PPM	AM	SN	3	PPM	AM	U	2.6	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3003450	0.00	0.10	2366	LAG	M		M	628944.00	7713750.00	1390.00		-1.6mm	T	C	L	M											
				AA	CU	39	PPM	AA	FE	22.50	PCT	AA	NI	24	PPM	AA	29	PPM	AM	AS	42	PPM	AM	BI	1.0	PPM	
				AM	CO	10	PPM	AM	MO	3.0	PPM	AM	PB	50	PPM	AM	SB	2.6	PPM	AM	SN	3	PPM	AM	U	2.4	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003451	0.00	0.10	2366	LAG	M		M	628989.00	7713517.00	1390.00		-1.6mm	T	C	L	M											
				AA	CU	36	PPM	AA	FE	21.00	PCT	AA	NI	16	PPM	AA	29	PPM	AM	AS	30	PPM	AM	BI	1.0	PPM	
				AM	CO	5	PPM	AM	MO	2.0	PPM	AM	PB	42	PPM	AM	SB	2.6	PPM	AM	SN	3	PPM	AM	U	1.9	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003452	0.00	0.10	2366	LAG	M		M	628992.00	7713243.00	1390.00		-1.6mm	T	C	L	C											
				AA	CU	56	PPM	AA	FE	27.00	PCT	AA	NI	18	PPM	AA	29	PPM	AM	AS	38	PPM	AM	BI	1.0	PPM	
				AM	CO	8	PPM	AM	MO	2.5	PPM	AM	PB	48	PPM	AM	SB	3.2	PPM	AM	SN	2	PPM	AM	U	2.1	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003453	0.00	0.10	2366	LAG	M		M	628988.00	7713045.00	1390.00		-1.6mm	R	A	F	C											
				AA	CU	116	PPM	AA	FE	35.00	PCT	AA	NI	22	PPM	AA	29	PPM	AM	AS	34	PPM	AM	BI	0.5	PPM	
				AM	CO	5	PPM	AM	MO	2.0	PPM	AM	PB	30	PPM	AM	SB	3.0	PPM	AM	SN	2	PPM	AM	U	3.0	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003454	0.00	0.10	2366	LAG	M		M	628973.00	7712753.00	1390.00		-1.6mm	T	A	L	C											
				AA	CU	150	PPM	AA	FE	37.00	PCT	AA	NI	28	PPM	AA	29	PPM	AM	AS	22	PPM	AM	BI	0.5	PPM	
				AM	CO	6	PPM	AM	MO	2.0	PPM	AM	PB	32	PPM	AM	SB	1.8	PPM	AM	SN	4	PPM	AM	U	3.0	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003455	0.00	0.10	2366	LAG	M		M	629528.00	7713509.00	1390.00		-1.6mm	T	C	L	C											
				AA	CU	64	PPM	AA	FE	27.50	PCT	AA	NI	24	PPM	AA	29	PPM	AM	AS	32	PPM	AM	BI	1.0	PPM	
				AM	CO	7	PPM	AM	MO	2.5	PPM	AM	PB	46	PPM	AM	SB	2.0	PPM	AM	SN	3	PPM	AM	U	2.6	PPM
				AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3003456	0.00	0.10	2366	LAG	M		M	629504.00	7713756.00	1390.00		-1.6mm	T	C	L	C											
				AA	CU	38	PPM	AA	FE	19.50	PCT	AA	NI	22	PPM	AA	29	PPM	AM	AS	30	PPM	AM	BI	1.0	PPM	
				AM	CO	6	PPM	AM	MO	2.5	PPM	AM	PB	42	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												
3003457	0.00	0.10	2366	LAG	M		M	629485.00	7714008.00	1390.00		-1.6mm	T	C	L	M											
				AA	CU	36	PPM	AA	FE	18.00	PCT	AA	NI	22	PPM	AA	29	PPM	AM	AS	40	PPM	AM	BI	1.0	PPM	
				AM	CO	8	PPM	AM	MO	2.5	PPM	AM	PB	46	PPM	AM	SB	2.0	PPM	AM	SN	3	PPM	AM	U	2.2	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003458	0.00	0.10	2366	LAG	M		M	629502.00	7714250.00	1390.00		-1.6mm	T	C	L	F											
				AA	CU	27	PPM	AA	FE	16.50	PCT	AA	NI	16	PPM	AA	29	PPM	AM	AS	34	PPM	AM	BI	1.0	PPM	
				AM	CO	4	PPM	AM	MO	2.0	PPM	AM	PB	36	PPM	AM	SB	2.0	PPM	AM	SN	3	PPM	AM	U	1.7	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	SULF	SP-3				
3003459	0.00	0.10	2366	AM	W	1	PPM	AG	<0.1	PPM	BE	AU	<1	PPB	-1.6mm	T	C	L	F								
				LAG	M		M	BA	M	629500.00	7714457.00	1390.00	NI	24	PPM	AA	ZN	16	PPM	AM	AS	36	PPM	AM	BI	0.5	PPM
				AA	CU	26	PPM	AA	FE	14.50	PCT	AA	PB	36	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	1.9	PPM
3003460	0.00	0.10	2366	LAG	M		M	629512.00	7714751.00	00	1390.00			-1.6mm	T	C	L	M									
				AA	CU	30	PPM	AA	FE	17.50	PCT	AA	PB	44	PPM	AM	SB	1.6	PPM	AM	SN	3	PPM	AM	U	2.3	PPM
				AM	CO	12	PPM	AM	MO	2.5	PPM	AM	AU	1	PPB	AM											
3003461	0.00	0.10	2366	LAG	M		M	629447.00	7715017.00	00	1390.00			-1.6mm	T	C	L	F									
				AA	CU	35	PPM	AA	FE	21.50	PCT	AA	NI	26	PPM	AA	ZN	20	PPM	AM	AS	52	PPM	AM	BI	1.0	PPM
				AM	CO	11	PPM	AM	MO	2.0	PPM	AM	PB	40	PPM	AM	SB	2.2	PPM	AM	SN	4	PPM	AM	U	2.5	PPM
3003462	0.00	0.10	2366	LAG	M		M	629485.00	7715274.00	00	1390.00			-1.6mm	T	C	L	M									
				AA	CU	33	PPM	AA	FE	24.50	PCT	AA	NI	20	PPM	AA	ZN	20	PPM	AM	AS	80	PPM	AM	BI	1.5	PPM
				AM	CO	7	PPM	AM	MO	2.5	PPM	AM	PB	42	PPM	AM	SB	2.8	PPM	AM	SN	5	PPM	AM	U	2.4	PPM
3003463	0.00	0.10	2366	LAG	M		M	629500.00	7715500.00	00	1390.00			-1.6mm	T	C	L	C									
				AA	CU	30	PPM	AA	FE	18.00	PCT	AA	NI	28	PPM	AA	ZN	20	PPM	AM	AS	48	PPM	AM	BI	0.5	PPM
				AM	CO	13	PPM	AM	MO	2.5	PPM	AM	PB	52	PPM	AM	SB	1.6	PPM	AM	SN	4	PPM	AM	U	2.5	PPM
3003464	0.00	0.10	2366	LAG	M		M	629500.00	7715774.00	00	1390.00			-1.6mm	T	C	L	C									
				AA	CU	26	PPM	AA	FE	17.50	PCT	AA	NI	22	PPM	AA	ZN	18	PPM	AM	AS	38	PPM	AM	BI	0.5	PPM
				AM	CO	8	PPM	AM	MO	2.5	PPM	AM	PB	34	PPM	AM	SB	1.6	PPM	AM	SN	3	PPM	AM	U	2.1	PPM
3003465	0.00	0.10	2366	LAG	M		M	629472.00	7716003.00	00	1390.00			-1.6mm	T	C	L	C									
				AA	CU	30	PPM	AA	FE	17.50	PCT	AA	NI	26	PPM	AA	ZN	18	PPM	AM	AS	32	PPM	AM	BI	1.0	PPM
				AM	CO	15	PPM	AM	MO	2.0	PPM	AM	PB	44	PPM	AM	SB	1.6	PPM	AM	SN	3	PPM	AM	U	2.3	PPM
3004959	0.00	0.10	2366	LAG	M		M	647059.00	7736000.00	00	1390.00			+2	T	R	L	F									
				AA	CU	34	PPM	AA	FE	23.00	PCT	AA	NI	30	PPM	AA	ZN	30	PPM	AM	AS	24	PPM	AM	BI	0.5	PPM
				AM	CO	9	PPM	AM	MO	2.5	PPM	AM	PB	32	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	U	2.4	PPM
3004960	0.00	0.10	2366	LAG	M		M	647502.00	7735867.00	00	1390.00			+2	T	R	L	F									
				AA	CU	54	PPM	AA	FE	23.00	PCT	AA	NI	80	PPM	AA	ZN	32	PPM	AM	AS	26	PPM	AM	BI	0.5	PPM
				AM	CO	18	PPM	AM	MO	2.0	PPM	AM	PB	34	PPM	AM	SB	1.0	PPM	AM	SN	2	PPM	AM	U	3.5	PPM
3004961	0.00	0.10	2366	LAG	M		M	647517.00	7735497.00	00	1390.00			+2	T	R	L	F									
				AA	CU	64	PPM	AA	FE	26.50	PCT	AA	NI	155	PPM	AA	ZN	35	PPM	AM	AS	24	PPM	AM	BI	0.5	PPM
				AM	CO	150	PPM	AM	MO	2.0	PPM	AM	PB	42	PPM	AM	SB	1.0	PPM	AM	SN	3	PPM	AM	U	3.0	PPM
3004962	0.00	0.10	2366	LAG	M		M	647474.00	7735056.00	00	1390.00			+2	T	R	L	F									
				AA	CU	28	PPM	AA	FE	17.00	PCT	AA	NI	26	PPM	AA	ZN	26	PPM	AM	AS	20	PPM	AM	BI	0.5	PPM
				AM	CO	9	PPM	AM	MO	2.0	PPM	AM	PB	30	PPM	AM	SB	1.0	PPM	AM	SN	2	PPM	AM	U	2.2	PPM
3004963	0.00	0.10	2366	LAG	M		M	646983.00	7735048.00	00	1390.00			+2	T	R	L	F									
				AA	CU	44	PPM	AA	FE	16.00	PCT	AA	NI	46	PPM	AA	ZN	30	PPM	AM	AS	20	PPM	AM	BI	0.5	PPM
				AM	CO	36	PPM	AM	MO	2.5	PPM	AM	PB	66	PPM	AM	SB	0.8	PPM	AM	SN	2	PPM	AM	U	3.9	PPM
3004964	0.00	0.10	2366	LAG	M		M	646992.00	7734490.00	00	1390.00			+2	T	R	L	F									
				AA	CU	32	PPM	AA	FE	6.60	PCT	AA	NI	22	PPM	AA	ZN	30	PPM	AM	AS	2	PPM	AM	BI	<0.5	PPM
				AM	CO	58	PPM	AM	MO	1.0	PPM	AM	PB	50	PPM	AM	SB	0.4	PPM	AM	SN	2	PPM	AM	U	2.4	PPM
3004965	0.00	0.10	2366	LAG	M		M	646966.00	7734056.00	00	1390.00			+2	T	R	L	F									
				AA	CU	35	PPM	AA	FE	21.50	PCT	AA	NI	30	PPM	AA	ZN	32	PPM	AM	AS	18	PPM	AM	BI	0.5	PPM
				AM	CO	12	PPM	AM	MO	2.5	PPM	AM	PB	36	PPM	AM	SB	1.0	PPM	AM	SN	2	PPM	AM	U	2.2	PPM
3004966	0.00	0.10	2366	LAG	M		M	647452.00	7732999.00	00	1390.00			+2	T	R	L	C									
				AA	CU	29	PPM	AA	FE	15.50	PCT	AA	NI	22	PPM	AA	ZN	26	PPM	AM	AS	20	PPM	AM	BI	<0.5	PPM
				AM	CO	14	PPM	AM	MO	2.0	PPM	AM	PB	40	PPM	AM	SB	0.8	PPM	AM	SN	2	PPM	AM	U	2.8	PPM
3004967	0.00	0.10	2366	LAG	M		M	647026.00	7733031.00	00	1390.00			+2	T	R	L	C									
				AA	CU	26	PPM	AA	FE	20.00	PCT	AA	NI	24	PPM	AA	ZN	28	PPM	AM	AS	24	PPM	AM	BI	0.5	PPM
				AM	CO	11	PPM	AM	MO	2.5	PPM	AM	PB	40	PPM	AM	SB	1.0	PPM	AM	SN	3	PPM	AM	U	2.3	PPM
3004968	0.00	0.10	2366	LAG	M		M	646515.00	7733077.00	00	1390.00			+2	T	R	L	M									
				AA	CU	22	PPM	AA	FE	17.00	PCT	AA	NI	24	PPM	AA	ZN	28	PPM	AM	AS	26	PPM	AM	BI	0.5	PPM
				AM	CO	16	PPM	AM	MO	3.0	PPM	AM	PB	48	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	2.5	PPM
3004969	0.00	0.10	2366	LAG	M		M	646979.00	7733474.00	00	1390.00			+2	T	C	L	M									
				AA	CU	29	PPM	AA	FE	19.50	PCT	AA	NI	26	PPM	AA	ZN	31	PPM	AM	AS	22	PPM	AM	BI	0.5	PPM
				AM	CO	10	PPM	AM	MO	2.5	PPM	AM	PB	38	PPM	AM	SB	1.2	PPM	AM	SN	2	PPM	AM	U	2.2	PPM

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EL2366-Hordean Hills 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	SULF	SP-3				
3004970	0.00	0.10	2366	LAG	M	21	M	646462.00	7733484.00	1390.00	NI	18	PPM	AA	T	R	R	F	AS	10	PPM	AM	BI	<0.5	PPM		
				AA	CU	7	PPM	AA	FE	10.20	PCT	AA	NI	18	PPM	AA	T	R	F	AS	10	PPM	AM	BI	<0.5	PPM	
				AM	CO	1	PPM	AM	MO	1.0	PPM	AM	PB	30	PPM	AM	SB	0.6	PPM	AM	SN	1	PPM	AM	U	1.6	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3004971	0.00	0.10	2366	LAG	M	29	M	646484.00	7734003.00	1390.00	NI	22	PPM	AA	T	R	R	F	AS	18	PPM	AM	BI	<0.5	PPM		
				AA	CU	9	PPM	AA	FE	15.00	PCT	AA	NI	22	PPM	AA	ZN	26	PPM	AM	SN	2	PPM	AM	U	2.0	PPM
				AM	CO	3	PPM	AM	MO	1.5	PPM	AM	PB	32	PPM	AM	SB	0.8	PPM	AM	SN	2	PPM	AM	U	2.0	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3004972	0.00	0.10	2366	LAG	M	25	M	646476.00	7734502.00	1390.00	NI	24	PPM	AA	T	R	R	F	AS	10	PPM	AM	BI	5.0	PPM		
				AA	CU	23	PPM	AA	FE	13.50	PCT	AA	NI	24	PPM	AA	ZN	31	PPM	AM	SN	2	PPM	AM	U	1.8	PPM
				AM	CO	1	PPM	AM	MO	1.5	PPM	AM	PB	26	PPM	AM	SB	0.4	PPM	AM	SN	2	PPM	AM	U	1.8	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3004973	0.00	0.10	2366	LAG	M	35	M	646498.00	7735007.00	1390.00	NI	28	PPM	AA	T	R	L	M	AS	28	PPM	AM	BI	0.5	PPM		
				AA	CU	11	PPM	AA	FE	19.50	PCT	AA	NI	28	PPM	AA	ZN	33	PPM	AM	SN	3	PPM	AM	U	2.7	PPM
				AM	CO	3	PPM	AM	MO	2.5	PPM	AM	PB	40	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	U	2.7	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3004974	0.00	0.10	2366	LAG	M	46	M	646502.00	7735501.00	1390.00	NI	54	PPM	AA	T	C	L	F	AS	30	PPM	AM	BI	0.5	PPM		
				AA	CU	14	PPM	AA	FE	27.00	PCT	AA	NI	54	PPM	AA	ZN	31	PPM	AM	SN	3	PPM	AM	U	3.0	PPM
				AM	CO	2	PPM	AM	MO	3.0	PPM	AM	PB	30	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	3.0	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3004975	0.00	0.10	2366	LAG	M	33	M	647008.00	7735552.00	1390.00	NI	60	PPM	AA	T	R	R	F	AS	4	PPM	AM	BI	<0.5	PPM		
				AA	CU	20	PPM	AA	FE	7.60	PCT	AA	NI	60	PPM	AA	ZN	54	PPM	AM	SN	1	PPM	AM	U	1.1	PPM
				AM	CO	2	PPM	AM	MO	1.0	PPM	AM	PB	12	PPM	AM	SB	0.4	PPM	AM	SN	1	PPM	AM	U	1.1	PPM
				AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB												
3004976	0.00	0.10	2366	LAG	M	33	M	646031.00	7735000.00	1390.00	NI	22	PPM	AA	T	R	L	F	AS	20	PPM	AM	BI	0.5	PPM		
				AA	CU	18	PPM	AA	FE	21.50	PCT	AA	NI	22	PPM	AA	ZN	28	PPM	AM	SN	3	PPM	AM	U	2.7	PPM
				AM	CO	2	PPM	AM	MO	2.0	PPM	AM	PB	46	PPM	AM	SB	1.0	PPM	AM	SN	3	PPM	AM	U	2.7	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3004977	0.00	0.10	2366	LAG	M	28	M	646052.00	7734503.00	1390.00	NI	22	PPM	AA	T	R	L	M	AS	20	PPM	AM	BI	<0.5	PPM		
				AA	CU	10	PPM	AA	FE	19.50	PCT	AA	NI	22	PPM	AA	ZN	31	PPM	AM	SN	2	PPM	AM	U	1.6	PPM
				AM	CO	2	PPM	AM	MO	2.0	PPM	AM	PB	36	PPM	AM	SB	1.0	PPM	AM	SN	2	PPM	AM	U	1.6	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3004978	0.00	0.10	2366	LAG	M	5	M	645953.00	7733428.00	1390.00	NI	8	PPM	AA	T	R	E	C	AS	6	PPM	AM	BI	0.5	PPM		
				AA	CU	8	PPM	AA	FE	1.35	PCT	AA	NI	8	PPM	AA	ZN	12	PPM	AM	SN	1	PPM	AM	U	1.4	PPM
				AM	CO	1	PPM	AM	MO	0.5	PPM	AM	PB	8	PPM	AM	SB	0.6	PPM	AM	SN	1	PPM	AM	U	1.4	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3004979	0.00	0.10	2366	LAG	M	28	M	646015.00	7732994.00	1390.00	NI	24	PPM	AA	T	R	L	M	AS	18	PPM	AM	BI	<0.5	PPM		
				AA	CU	12	PPM	AA	FE	16.00	PCT	AA	NI	24	PPM	AA	ZN	29	PPM	AM	SN	2	PPM	AM	U	2.0	PPM
				AM	CO	2	PPM	AM	MO	2.0	PPM	AM	PB	46	PPM	AM	SB	1.0	PPM	AM	SN	2	PPM	AM	U	2.0	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3004980	0.00	0.10	2366	LAG	M	25	M	644944.00	7733002.00	1390.00	NI	22	PPM	AA	T	R	R	F	AS	4	PPM	AM	BI	<0.5	PPM		
				AA	CU	12	PPM	AA	FE	5.80	PCT	AA	NI	22	PPM	AA	ZN	30	PPM	AM	SN	1	PPM	AM	U	3.6	PPM
				AM	CO	1	PPM	AM	MO	0.5	PPM	AM	PB	24	PPM	AM	SB	0.4	PPM	AM	SN	1	PPM	AM	U	3.6	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3004981	0.00	0.10	2366	LAG	M	7	M	645524.00	7734477.00	1390.00	NI	12	PPM	AA	T	R	Q	C	AS	2	PPM	AM	BI	<0.5	PPM		
				AA	CU	2	PPM	AA	FE	1.50	PCT	AA	NI	12	PPM	AA	ZN	7	PPM	AM	SN	<1	PPM	AM	U	0.2	PPM
				AM	CO	10	PPM	AM	MO	2.5	PPM	AM	PB	4	PPM	AM	SB	<0.2	PPM	AM	SN	<1	PPM	AM	U	0.2	PPM
				AM	W	10	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3004982	0.00	0.10	2366	LAG	M	24	M	646981.00	7719059.00	1390.00	NI	12	PPM	AA	T	C	L	M	AS	30	PPM	AM	BI	1.5	PPM		
				AA	CU	5	PPM	AA	FE	20.00	PCT	AA	NI	12	PPM	AA	ZN	33	PPM	AM	SN	5	PPM	AM	U	1.8	PPM
				AM	CO	4	PPM	AM	MO	2.0	PPM	AM	PB	40	PPM	AM	SB	1.8	PPM	AM	SN	5	PPM	AM	U	1.8	PPM
				AM	W	4	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3004983	0.00	0.10	2366	LAG	M	17	M	647500.00	7719011.00	1390.00	NI	12	PPM	AA	T	C	L	M	AS	20	PPM	AM	BI	1.0	PPM		
				AA	CU	4	PPM	AA	FE	14.50	PCT	AA	NI	12	PPM	AA	ZN	29	PPM	AM	SN	4	PPM	AM	U	1.6	PPM
				AM	CO	5	PPM	AM	MO	2.5	PPM	AM	PB	38	PPM	AM	SB	1.0	PPM	AM	SN	4	PPM	AM	U	1.6	PPM
				AM	W	5	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3004984	0.00	0.10	2366	LAG	M	19	M	647422.00	7719504.00	1390.00	NI	10	PPM	AA	T	C	L	M	AS	24	PPM	AM	BI	1.0	PPM		
				AA	CU	3	PPM	AA	FE	18.50	PCT	AA	NI	10	PPM	AA	ZN	37	PPM	AM	SN	5	PPM	AM	U	1.8	PPM
				AM	CO	3	PPM	AM	MO	2.0	PPM	AM	PB	34	PPM	AM	SB	1.6	PPM	AM	SN	5	PPM	AM	U	1.8	PPM
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB												
3004985	0.00	0.10	2366	LAG	M	16	M	647519.00	7720000.00	1390.00	NI	12	PPM	AA	T	C	L	C	AS	18	PPM	AM	BI	0.5	PPM		
				AA	CU	6	PPM	AA	FE	11.40	PCT	AA	NI	12	PPM	AA	ZN	22	PPM	AM	SN	3	PPM	AM	U	1.3	PPM
				AM	CO	5	PPM	AM	MO	2.0	PPM	AM	PB	40	PPM	AM	SB	1.0	PPM	AM	SN	3	PPM	AM	U	1.3	PPM
				AM	W	5	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB												
3004986	0.00	0.10	2366	LAG	M	30	M	647546.00	7720490.00	1390.00	NI	14	PPM	AA	T	C	L	F	AS	32	PPM	AM	BI	2.0	PPM		
				AA	CU	5	PPM	AA	FE	24.00	PCT	AA	NI	14	PPM	AA	ZN	32	PPM	AM	SN	6	PPM	AM	U	3.1	PPM
				AM	CO	4	PPM	AM	MO	2.5	PPM	AM	PB	40	PPM	AM	SB	2.4	PPM	AM	SN	6	PPM	AM	U	3.1	PPM
				AM	W	4	PPM	BA	AG																		

REGIONAL DATABASE

NORMANDY-NFM

REPORT NFR320W - REPORT SAMPLES & ASSAYS

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EL2366-Morden Hills 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			
3004989	0.00	0.10	2366	LAG	M		M	647510.00	7722000.00	1390.00																
				AA	CU	30	M	FE	19.50	PCT	AA	NI	20	PPM	AA	T	P	R	C							
				AM	CO	6	PPM	AA	MO	3.0	PCT	AM	PB	34	PPM	AM	40	PPM	AM	AS	52	PPM	AM	BI	1.0	PPM
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB	AM	2.0	PPM	AM	SN	3	PPM	AM	U	2.3	PPM
3004990	0.00	0.10	2366	LAG	M		M	647481.00	7722525.00	1390.00																
				AA	CU	26	PPM	AA	FE	14.00	PCT	AA	NI	18	PPM	AA	T	C	R	C						
				AM	CO	8	PPM	AM	MO	2.0	PPM	AM	PB	42	PPM	AM	41	PPM	AM	AS	24	PPM	AM	BI	0.5	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	AM	1.4	PPM	AM	SN	3	PPM	AM	U	1.7	PPM
3004991	0.00	0.10	2366	LAG	M		M	647475.00	7723003.00	1390.00																
				AA	CU	29	PPM	AA	FE	10.80	PCT	AA	NI	18	PPM	AA	T	C	R	M						
				AM	CO	9	PPM	AM	MO	2.5	PPM	AM	PB	30	PPM	AM	56	PPM	AM	AS	18	PPM	AM	BI	0.5	PPM
				AM	W	5	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB	AM	1.4	PPM	AM	SN	1	PPM	AM	U	2.4	PPM
3004992	0.00	0.10	2366	LAG	M		M	646892.00	7723018.00	1390.00																
				AA	CU	14	PPM	AA	FE	5.40	PCT	AA	NI	10	PPM	AA	T	C	R	C						
				AM	CO	2	PPM	AM	MO	1.5	PPM	AM	PB	24	PPM	AM	29	PPM	AM	AS	4	PPM	AM	BI	1.0	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	AM	0.8	PPM	AM	SN	5	PPM	AM	U	1.8	PPM
3004993	0.00	0.10	2366	LAG	M		M	646912.00	7722514.00	1390.00																
				AA	CU	12	PPM	AA	FE	5.40	PCT	AA	NI	14	PPM	AA	T	C	R	C						
				AM	CO	2	PPM	AM	MO	2.0	PPM	AM	PB	20	PPM	AM	39	PPM	AM	AS	10	PPM	AM	BI	0.5	PPM
				AM	W	6	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	AM	0.4	PPM	AM	SN	1	PPM	AM	U	1.0	PPM
3004994	0.00	0.10	2366	LAG	M		M	646994.00	7721993.00	1390.00																
				AA	CU	24	PPM	AA	FE	10.60	PCT	AA	NI	14	PPM	AA	T	C	R	M						
				AM	CO	4	PPM	AM	MO	1.5	PPM	AM	PB	38	PPM	AM	37	PPM	AM	AS	36	PPM	AM	BI	0.5	PPM
				AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB	AM	1.6	PPM	AM	SN	3	PPM	AM	U	1.5	PPM
3004995	0.00	0.10	2366	LAG	M		M	646961.00	7721508.00	1390.00																
				AA	CU	15	PPM	AA	FE	11.40	PCT	AA	NI	14	PPM	AA	T	C	R	M						
				AM	CO	4	PPM	AM	MO	2.0	PPM	AM	PB	26	PPM	AM	24	PPM	AM	AS	20	PPM	AM	BI	0.5	PPM
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	AM	1.0	PPM	AM	SN	2	PPM	AM	U	1.0	PPM
3004996	0.00	0.10	2366	LAG	M		M	647009.00	7721002.00	1390.00																
				AA	CU	28	PPM	AA	FE	25.00	PCT	AA	NI	18	PPM	AA	T	C	R	M						
				AM	CO	7	PPM	AM	MO	2.5	PPM	AM	PB	38	PPM	AM	38	PPM	AM	AS	54	PPM	AM	BI	1.5	PPM
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB	AM	3.2	PPM	AM	SN	6	PPM	AM	U	2.2	PPM
3004997	0.00	0.10	2366	LAG	M		M	646999.00	7720507.00	1390.00																
				AA	CU	20	PPM	AA	FE	16.50	PCT	AA	NI	14	PPM	AA	T	C	R	F						
				AM	CO	3	PPM	AM	MO	3.0	PPM	AM	PB	28	PPM	AM	24	PPM	AM	AS	24	PPM	AM	BI	1.5	PPM
				AM	W	5	PPM	BA	AG	0.1	PPM	BE	AU	2	PPB	AM	2.2	PPM	AM	SN	5	PPM	AM	U	1.8	PPM
3004998	0.00	0.10	2366	LAG	M		M	646979.00	7719990.00	1390.00																
				AA	CU	23	PPM	AA	FE	17.00	PCT	AA	NI	14	PPM	AA	T	C	R	M						
				AM	CO	6	PPM	AM	MO	2.5	PPM	AM	PB	34	PPM	AM	31	PPM	AM	AS	24	PPM	AM	BI	1.5	PPM
				AM	W	4	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB	AM	1.6	PPM	AM	SN	5	PPM	AM	U	1.7	PPM
3004999	0.00	0.10	2366	LAG	M		M	646971.00	7719490.00	1390.00																
				AA	CU	25	PPM	AA	FE	21.00	PCT	AA	NI	12	PPM	AA	T	C	R	M						
				AM	CO	4	PPM	AM	MO	3.0	PPM	AM	PB	40	PPM	AM	32	PPM	AM	AS	34	PPM	AM	BI	1.5	PPM
				AM	W	4	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB	AM	1.8	PPM	AM	SN	5	PPM	AM	U	2.0	PPM
3005000	0.00	0.10	2366	LAG	M		M	646499.00	7719980.00	1390.00																
				AA	CU	26	PPM	AA	FE	26.50	PCT	AA	NI	14	PPM	AA	T	C	R	M						
				AM	CO	6	PPM	AM	MO	3.0	PPM	AM	PB	40	PPM	AM	36	PPM	AM	AS	40	PPM	AM	BI	2.0	PPM
				AM	W	5	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB	AM	1.8	PPM	AM	SN	7	PPM	AM	U	2.5	PPM
3007620	0.00	0.10	2366	LAG	M		M	645013.00	7734721.00	1390.00																
				AA	CU	36	PPM	AA	FE	28.50	PCT	AA	NI	22	PPM	AA	T	C	R	M						
				AM	CO	10	PPM	AM	MO	3.0	PPM	AM	PB	36	PPM	AM	32	PPM	AM	AS	32	PPM	AM	BI	1.0	PPM
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB	AM	1.4	PPM	AM	SN	3	PPM	AM	U	2.4	PPM
3007621	0.00	0.10	2366	LAG	M		M	645019.00	7735025.00	1390.00																
				AA	CU	42	PPM	AA	FE	32.00	PCT	AA	NI	24	PPM	AA	T	C	R	F						
				AM	CO	9	PPM	AM	MO	2.5	PPM	AM	PB	40	PPM	AM	33	PPM	AM	AS	28	PPM	AM	BI	1.5	PPM
				AM	W	4	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB	AM	1.6	PPM	AM	SN	4	PPM	AM	U	3.1	PPM
3007622	0.00	0.10	2366	LAG	M		M	644989.00	7735499.00	1390.00																
				AA	CU	45	PPM	AA	FE	25.50	PCT	AA	NI	30	PPM	AA	T	C	R	C						
				AM	CO	19	PPM	AM	MO	3.5	PPM	AM	PB	50	PPM	AM	34	PPM	AM	AS	32	PPM	AM	BI	0.5	PPM
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB	AM	1.2	PPM	AM	SN	3	PPM	AM	U	3.4	PPM
3007623	0.00	0.10	2366	LAG	M		M	645009.00	7735988.00	1390.00																
				AA	CU	34	PPM	AA	FE	21.00	PCT	AA	NI	26	PPM	AA	T	C	R	M						
				AM	CO	11	PPM	AM	MO	2.5	PPM	AM	PB	42	PPM	AM	31	PPM	AM	AS	28	PPM	AM	BI	0.5	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	AM	1.2	PPM	AM	SN	3	PPM	AM	U	2.7	PPM
3007624	0.00	0.10	2366	LAG	M		M	644999.00	7737014.00	1390.00																
				AA	CU	18	PPM	AA	FE	10.00	PCT	AA	NI	18	PPM	AA	T	C	R	F						
				AM	CO	5	PPM	AM	MO	2.5	PPM	AM	PB	26	PPM	AM	14	PPM	AM	AS	18	PPM	AM	BI	0.5	PPM
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	AM	1.6	PPM	AM	SN	1	PPM	AM	U	1.3	PPM
3007625	0.00	0.10	2366	LAG	M		M	644494.00	7737009.00	1390.00																
				AA	CU	12	PPM	AA	FE	8.40	PCT	AA	NI	10	PPM	AA	T	C	R	M						
				AM	CO	11	PPM	AM	MO	2.0	PPM	AM	PB	28	PPM	AM	13	PPM	AM	AS	18	PPM	AM	BI	1.0	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	AM	1.2	PPM	AM	SN	1	PPM	AM	U	1.3	PPM
3007626	0.00	0.10	2366	LAG	M		M	644000.00	7737009.00	1390.00																
				AA	CU	10	PPM	AA	FE	2.80	PCT	AA	NI	12	PPM	AA	T	C	R	C						
				AM	CO	1	PPM	AM	MO	2.0	PPM	AM	PB	18	PPM	AM</										

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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				
3007627	0.00	0.10	2366	LAG	M		M	644018.00	7737521.00	1390.00																	
				AA	CU	13		FE	6.80	PCT	AA	NI	12	PPM	AA	T	R	15	Q	F	AS	8	PPM	AM	BI	0.5	PPM
				AM	CO	4		MO	1.5	PPM	AM	PB	14	PPM	AM	ZN	0.6	PPM	AM	SN	1	PPM	AM	U	0.8	PPM	
				AM	W	1		AG	<0.1	PPM	BE	AU	<1	PPB													
3007628	0.00	0.10	2366	LAG	M		M	644006.00	7738009.00	1390.00																	
				AA	CU	36		FE	16.00	PCT	AA	NI	28	PPM	AA	T	R	29	R	F	AS	24	PPM	AM	BI	1.0	PPM
				AM	CO	12		MO	2.5	PPM	AM	PB	28	PPM	AM	ZN	1.2	PPM	AM	SN	3	PPM	AM	U	2.9	PPM	
				AM	W	5		AG	<0.1	PPM	BE	AU	1	PPB													
3007629	0.00	0.10	2366	LAG	M		M	644498.00	7737989.00	1390.00																	
				AA	CU	16		FE	6.20	PCT	AA	NI	16	PPM	AA	T	P	13	R	M	AS	12	PPM	AM	BI	1.0	PPM
				AM	CO	6		MO	1.5	PPM	AM	PB	16	PPM	AM	ZN	2.2	PPM	AM	SN	2	PPM	AM	U	1.6	PPM	
				AM	W	2		AG	<0.1	PPM	BE	AU	<1	PPB													
3007630	0.00	0.10	2366	LAG	M		M	644521.00	7737505.00	1390.00																	
				AA	CU	34		FE	16.00	PCT	AA	NI	26	PPM	AA	T	R	36	R	M	AS	20	PPM	AM	BI	1.0	PPM
				AM	CO	8		MO	2.5	PPM	AM	PB	30	PPM	AM	ZN	1.4	PPM	AM	SN	3	PPM	AM	U	2.7	PPM	
				AM	W	5		AG	<0.1	PPM	BE	AU	<1	PPB													
3007631	0.00	0.10	2366	LAG	M		M	645023.00	7737500.00	1390.00																	
				AA	CU	38		FE	20.00	PCT	AA	NI	30	PPM	AA	T	R	31	R	M	AS	22	PPM	AM	BI	0.5	PPM
				AM	CO	12		MO	2.0	PPM	AM	PB	36	PPM	AM	ZN	1.2	PPM	AM	SN	3	PPM	AM	U	3.4	PPM	
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB													
3007632	0.00	0.10	2366	LAG	M		M	644981.00	7738011.00	1390.00																	
				AA	CU	18		FE	13.00	PCT	AA	NI	12	PPM	AA	T	R	18	R	M	AS	18	PPM	AM	BI	1.0	PPM
				AM	CO	4		MO	1.5	PPM	AM	PB	16	PPM	AM	ZN	1.4	PPM	AM	SN	2	PPM	AM	U	1.6	PPM	
				AM	W	3		AG	<0.1	PPM	BE	AU	<1	PPB													
3007633	0.00	0.10	2366	LAG	M		M	645489.00	7738025.00	1390.00																	
				AA	CU	12		FE	4.80	PCT	AA	NI	12	PPM	AA	T	P	17	R	M	AS	8	PPM	AM	BI	0.5	PPM
				AM	CO	7		MO	1.0	PPM	AM	PB	12	PPM	AM	ZN	0.6	PPM	AM	SN	1	PPM	AM	U	1.1	PPM	
				AM	W	1		AG	<0.1	PPM	BE	AU	<1	PPB													
3007634	0.00	0.10	2366	LAG	M		M	646010.00	7738002.00	1390.00																	
				AA	CU	36		FE	22.50	PCT	AA	NI	28	PPM	AA	T	R	32	L	M	AS	28	PPM	AM	BI	1.0	PPM
				AM	CO	16		MO	3.0	PPM	AM	PB	54	PPM	AM	ZN	1.2	PPM	AM	SN	3	PPM	AM	U	3.0	PPM	
				AM	W	4		AG	0.1	PPM	BE	AU	1	PPB													
3007635	0.00	0.10	2366	LAG	M		M	646988.00	7737483.00	1390.00																	
				AA	CU	14		FE	8.80	PCT	AA	NI	12	PPM	AA	T	R	14	Q	F	AS	8	PPM	AM	BI	1.0	PPM
				AM	CO	3		MO	2.0	PPM	AM	PB	14	PPM	AM	ZN	0.8	PPM	AM	SN	2	PPM	AM	U	1.3	PPM	
				AM	W	2		AG	0.1	PPM	BE	AU	<1	PPB													
3007636	0.00	0.10	2366	LAG	M		M	645996.00	7737509.00	1390.00																	
				AA	CU	34		FE	22.50	PCT	AA	NI	22	PPM	AA	T	R	28	R	F	AS	18	PPM	AM	BI	1.0	PPM
				AM	CO	7		MO	2.0	PPM	AM	PB	32	PPM	AM	ZN	1.0	PPM	AM	SN	3	PPM	AM	U	2.5	PPM	
				AM	W	4		AG	0.2	PPM	BE	AU	<1	PPB													
3007637	0.00	0.10	2366	LAG	M		M	645426.00	7737461.00	1390.00																	
				AA	CU	24		FE	17.50	PCT	AA	NI	18	PPM	AA	T	R	21	L	F	AS	18	PPM	AM	BI	1.0	PPM
				AM	CO	6		MO	2.0	PPM	AM	PB	28	PPM	AM	ZN	1.0	PPM	AM	SN	2	PPM	AM	U	2.1	PPM	
				AM	W	2		AG	0.1	PPM	BE	AU	<1	PPB													
3007638	0.00	0.10	2366	LAG	M		M	645456.00	7736992.00	1390.00																	
				AA	CU	37		FE	22.00	PCT	AA	NI	26	PPM	AA	T	R	27	R	F	AS	18	PPM	AM	BI	1.0	PPM
				AM	CO	7		MO	2.0	PPM	AM	PB	30	PPM	AM	ZN	0.8	PPM	AM	SN	3	PPM	AM	U	2.6	PPM	
				AM	W	4		AG	0.1	PPM	BE	AU	<1	PPB													
3007639	0.00	0.10	2366	LAG	M		M	645946.00	7737017.00	1390.00																	
				AA	CU	28		FE	17.50	PCT	AA	NI	40	PPM	AA	T	R	29	L	M	AS	26	PPM	AM	BI	0.5	PPM
				AM	CO	9		MO	2.5	PPM	AM	PB	34	PPM	AM	ZN	1.0	PPM	AM	SN	2	PPM	AM	U	2.7	PPM	
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB													
3007640	0.00	0.10	2366	LAG	M		M	647000.00	7737004.00	1390.00																	
				AA	CU	49		FE	23.00	PCT	AA	NI	34	PPM	AA	T	R	36	R	F	AS	30	PPM	AM	BI	1.0	PPM
				AM	CO	10		MO	2.0	PPM	AM	PB	32	PPM	AM	ZN	1.2	PPM	AM	SN	3	PPM	AM	U	3.2	PPM	
				AM	W	3		AG	0.1	PPM	BE	AU	<1	PPB													
3007641	0.00	0.10	2366	LAG	M		M	647026.00	7738516.00	1390.00																	
				AA	CU	38		FE	23.50	PCT	AA	NI	30	PPM	AA	T	C	31	L	M	AS	34	PPM	AM	BI	0.5	PPM
				AM	CO	12		MO	3.0	PPM	AM	PB	30	PPM	AM	ZN	1.4	PPM	AM	SN	3	PPM	AM	U	2.4	PPM	
				AM	W	2		AG	0.1	PPM	BE	AU	<1	PPB													
3007642	0.00	0.10	2366	LAG	M		M	646515.00	7736515.00	1390.00																	
				AA	CU	31		FE	19.00	PCT	AA	NI	22	PPM	AA	T	P	28	L	M	AS	30	PPM	AM	BI	0.5	PPM
				AM	CO	8		MO	2.5	PPM	AM	PB	32	PPM	AM	ZN	1.0	PPM	AM	SN	2	PPM	AM	U	2.8	PPM	
				AM	W	2		AG	0.1	PPM	BE	AU	1	PPB													
3007643	0.00	0.10	2366	LAG	M		M	646050.00	7736497.00	1390.00																	
				AA	CU	33		FE	17.00	PCT	AA	NI	28	PPM	AA	T	R	32	L	M	AS	26	PPM	AM	BI	0.5	PPM
				AM	CO	9		MO	2.0	PPM	AM	PB	32	PPM	AM	ZN	1.0	PPM	AM	SN	2	PPM	AM	U	3.7	PPM	
				AM	W	1		AG	0.1	PPM	BE	AU	2	PPB													
3007644	0.00	0.10	2366	LAG	M		M	645488.00	7736002.00	1390.00																	
				AA	CU	33		FE	26.00	PCT	AA	NI	26	PPM	AA	T	P	28	L	M	AS	34	PPM	AM	BI	0.5	PPM
				AM	CO	11		MO	3.0	PPM	AM	PB	32	PPM	AM	ZN	1.6	PPM	AM	SN	3	PPM	AM	U	2.2	PPM	
				AM	W	2		AG	<0.1	PPM	BE	AU	<1	PPB													
3007645	0.00	0.10	2366	LAG	M		M	646001.00	7735990.00	1390.00																	
				AA	CU	68		FE	37.00	PCT	AA	NI	50	PPM	AA	T	P	35	L	M	AS	34	PPM	AM	BI	1.0	

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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	ALTH	VEIN	LODE	SULP	SP-3
3007646	0.00	0.10	2366	LAG	M			646512.00	7735992.00	1390.00		+2	T	R	L F								
				AA	CU	37	M	FE	35.00	PCT	AA	NI	32	PPM	AA	ZN	35	36	PPM	AM	BI	1.0	PPM
				AM	CO	9		MO	3.0	PPM	AM	PB	28	PPM	AM	SB	1.4	3	PPM	AM	U	2.2	PPM
				AM	W	3	M	AG	0.1	PPM	BE	AU	1	PPB									
3007647	0.00	0.10	2366	LAG	M			644000.00	7738515.00	1390.00		+2	T	R	R M								
				AA	CU	30	M	FE	11.00	PCT	AA	NI	24	PPM	AA	ZN	22	26	PPM	AM	BI	9.5	PPM
				AM	CO	6		MO	2.5	PPM	AM	PB	20	PPM	AM	SB	1.2	6	PPM	AM	U	2.0	PPM
				AM	W	44	M	AG	<0.1	PPM	BE	AU	1	PPB									
3007648	0.00	0.10	2366	LAG	M			643940.00	7739005.00	1390.00		+2	T	R	L M								
				AA	CU	33	M	FE	20.50	PCT	AA	NI	34	PPM	AA	ZN	31	48	PPM	AM	BI	1.0	PPM
				AM	CO	17		MO	3.5	PPM	AM	PB	56	PPM	AM	SB	1.6	4	PPM	AM	U	3.0	PPM
				AM	W	30	M	AG	<0.1	PPM	BE	AU	2	PPB									
3007649	0.00	0.10	2366	LAG	M			643977.00	7739445.00	1390.00		+2	T	R	R M								
				AA	CU	37	M	FE	25.00	PCT	AA	NI	26	PPM	AA	ZN	35	44	PPM	AM	BI	3.0	PPM
				AM	CO	9		MO	2.5	PPM	AM	PB	32	PPM	AM	SB	1.8	5	PPM	AM	U	2.8	PPM
				AM	W	82	M	AG	0.1	PPM	BE	AU	<1	PPB									
3007650	0.00	0.10	2366	LAG	M			643989.00	7739960.00	1390.00		+2	T	R	L M								
				AA	CU	31	M	FE	17.50	PCT	AA	NI	30	PPM	AA	ZN	27	32	PPM	AM	BI	0.5	PPM
				AM	CO	18		MO	2.0	PPM	AM	PB	42	PPM	AM	SB	1.0	2	PPM	AM	U	2.7	PPM
				AM	W	7	M	AG	<0.1	PPM	BE	AU	<1	PPB									
3007651	0.00	0.10	2366	LAG	M			644046.00	7740519.00	1390.00		+2	T	R	L M								
				AA	CU	34	M	FE	17.50	PCT	AA	NI	38	PPM	AA	ZN	28	36	PPM	AM	BI	0.5	PPM
				AM	CO	22		MO	3.0	PPM	AM	PB	62	PPM	AM	SB	1.4	3	PPM	AM	U	2.7	PPM
				AM	W	8	M	AG	<0.1	PPM	BE	AU	1	PPB									
3007652	0.00	0.10	2366	LAG	M			643478.00	7740484.00	1390.00		+2	T	R	L M								
				AA	CU	35	M	FE	20.00	PCT	AA	NI	28	PPM	AA	ZN	29	50	PPM	AM	BI	1.0	PPM
				AM	CO	11		MO	2.5	PPM	AM	PB	28	PPM	AM	SB	1.6	3	PPM	AM	U	3.3	PPM
				AM	W	11	M	AG	0.1	PPM	BE	AU	<1	PPB									
3007653	0.00	0.10	2366	LAG	M			643505.00	7740065.00	1390.00		+2	T	R	L M								
				AA	CU	25	M	FE	14.50	PCT	AA	NI	24	PPM	AA	ZN	23	24	PPM	AM	BI	0.5	PPM
				AM	CO	12		MO	2.5	PPM	AM	PB	36	PPM	AM	SB	1.0	2	PPM	AM	U	2.2	PPM
				AM	W	4	M	AG	<0.1	PPM	BE	AU	<1	PPB									
3007654	0.00	0.10	2366	LAG	M			643506.00	7739472.00	1390.00		+2	T	R	L M								
				AA	CU	41	M	FE	19.50	PCT	AA	NI	36	PPM	AA	ZN	32	205	PPM	AM	BI	1.5	PPM
				AM	CO	13		MO	2.5	PPM	AM	PB	34	PPM	AM	SB	2.2	4	PPM	AM	U	3.7	PPM
				AM	W	14	M	AG	<0.1	PPM	BE	AU	<1	PPB									
3007655	0.00	0.10	2366	LAG	M			643486.00	7738910.00	1390.00		+2	T	R	R F								
				AA	CU	34	M	FE	12.50	PCT	AA	NI	34	PPM	AA	ZN	25	36	PPM	AM	BI	1.0	PPM
				AM	CO	10		MO	3.0	PPM	AM	PB	24	PPM	AM	SB	1.2	3	PPM	AM	U	2.7	PPM
				AM	W	18	M	AG	<0.1	PPM	BE	AU	1	PPB									
3007656	0.00	0.10	2366	LAG	M			643508.00	7738556.00	1390.00		+2	R	P	Q C								
				AA	CU	4	M	FE	1.04	PCT	AA	NI	12	PPM	AA	ZN	7	2	PPM	AM	BI	3.5	PPM
				AM	CO	1		MO	2.0	PPM	AM	PB	6	PPM	AM	SB	0.2	2	PPM	AM	U	0.2	PPM
				AM	W	11	M	AG	<0.1	PPM	BE	AU	1	PPB									
3007657	0.00	0.10	2366	LAG	M			643596.00	7737968.00	1390.00		+2	R	P	R M								
				AA	CU	12	M	FE	7.00	PCT	AA	NI	10	PPM	AA	ZN	15	10	PPM	AM	BI	0.5	PPM
				AM	CO	2		MO	1.0	PPM	AM	PB	12	PPM	AM	SB	0.4	2	PPM	AM	U	0.7	PPM
				AM	W	3	M	AG	<0.1	PPM	BE	AU	<1	PPB									
3007658	0.00	0.10	2366	LAG	M			643501.00	7737503.00	1390.00		+2	T	P	L F								
				AA	CU	29	M	FE	33.00	PCT	AA	NI	18	PPM	AA	ZN	27	38	PPM	AM	BI	3.0	PPM
				AM	CO	5		MO	4.0	PPM	AM	PB	36	PPM	AM	SB	2.8	7	PPM	AM	U	1.6	PPM
				AM	W	6	M	AG	<0.1	PPM	BE	AU	<1	PPB									
3007659	0.00	0.10	2366	LAG	M			643479.00	7736941.00	1390.00		+2	T	R	Q M								
				AA	CU	7	M	FE	4.10	PCT	AA	NI	10	PPM	AA	ZN	9	6	PPM	AM	BI	0.5	PPM
				AM	CO	2		MO	1.0	PPM	AM	PB	12	PPM	AM	SB	0.4	1	PPM	AM	U	0.4	PPM
				AM	W	1	M	AG	<0.1	PPM	BE	AU	<1	PPB									
3007660	0.00	0.10	2366	LAG	M			643489.00	7736426.00	1390.00		+2	T	R	L M								
				AA	CU	27	M	FE	15.50	PCT	AA	NI	22	PPM	AA	ZN	25	24	PPM	AM	BI	0.5	PPM
				AM	CO	8		MO	2.5	PPM	AM	PB	22	PPM	AM	SB	1.0	2	PPM	AM	U	1.9	PPM
				AM	W	3	M	AG	<0.1	PPM	BE	AU	1	PPB									
3007661	0.00	0.10	2366	LAG	M			643004.00	7736515.00	1390.00		+2	T	R	L F								
				AA	CU	29	M	FE	29.50	PCT	AA	NI	14	PPM	AA	ZN	23	36	PPM	AM	BI	2.0	PPM
				AM	CO	6		MO	4.5	PPM	AM	PB	32	PPM	AM	SB	2.0	5	PPM	AM	U	2.3	PPM
				AM	W	4	M	AG	<0.1	PPM	BE	AU	<1	PPB									
3007662	0.00	0.10	2366	LAG	M			642998.00	7737080.00	1390.00		+2	T	R	R F								
				AA	CU	17	M	FE	11.60	PCT	AA	NI	16	PPM	AA	ZN	17	16	PPM	AM	BI	0.5	PPM
				AM	CO	4		MO	2.5	PPM	AM	PB	22	PPM	AM	SB	1.0	3	PPM	AM	U	1.0	PPM
				AM	W	3	M	AG	<0.1	PPM	BE	AU	<1	PPB									
3007663	0.00	0.10	2366	LAG	M			643010.00	7737514.00	1390.00		+2	T	R	L F								
				AA	CU	23	M	FE	17.50	PCT	AA	NI	16	PPM	AA	ZN	22	22	PPM	AM	BI	1.0	PPM
				AM	CO	4		MO	2.5	PPM	AM	PB	26	PPM	AM	SB	1.6	4	PPM	AM	U	1.2	PPM
				AM	W	4	M	AG	<0.1	PPM	BE	AU	<1	PPB									
3007664	0.00	0.10	2366	LAG	M			642920.00	7737999.00	1390.00		+2	T	P	Q C								
				AA	CU	14	M	FE	10.80	PCT	AA	NI	16	PPM	AA	ZN	17	26	PPM	AM	BI	3.0	PPM
				AM	CO	5		MO	2.5	PPM	AM	PB	20	PPM	AM	SB	1.8	6	PPM	AM	U	1.1	PPM
				AM	W	18	M	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				
3007665	0.00	0.10	2366	LAG	M	6	M	643007.00	7738572.00	1390.00	NI	10	PPH	AA	+2	T	C	11	Q	C	AS	2	PPM	AM	BI	28.0	PPM
				AA	CU	<1	PPH	AA	FE	1.14	PCT	AA	NI	10	PPH	AA	ZN	11	PPM	AM	AS	2	PPM	AM	BI	28.0	PPM
				AM	CO	285	PPH	AM	MO	1.0	PPM	AM	PB	4	PPH	AM	SB	0	PPM	AM	SN	1	PPM	AM	U	0.1	PPM
				AM	W		PPH	BA	AG	<0.1	PPM	BE	AU	7	PPB												
3007666	0.00	0.10	2366	LAG	M	36	M	643004.00	7739016.00	1390.00	NI	26	PPH	AA	+2	T	R	25	R	M	AS	56	PPM	AM	BI	3.5	PPM
				AA	CU	9	PPH	AA	FE	13.00	PCT	AA	NI	26	PPH	AA	ZN	25	PPM	AM	AS	56	PPM	AM	BI	3.5	PPM
				AM	CO	21	PPH	AM	MO	2.5	PPM	AM	PB	16	PPH	AM	SB	2.4	PPM	AM	SN	15	PPM	AM	U	3.0	PPM
				AM	W		PPH	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3007667	0.00	0.10	2366	LAG	M	42	M	642989.00	7739488.00	1390.00	NI	38	PPH	AA	+2	T	R	27	L	M	AS	54	PPM	AM	BI	0.5	PPM
				AA	CU	16	PPH	AA	FE	18.50	PCT	AA	NI	38	PPH	AA	ZN	27	PPM	AM	AS	54	PPM	AM	BI	0.5	PPM
				AM	CO	7	PPH	AM	MO	3.0	PPM	AM	PB	28	PPH	AM	SB	1.4	PPM	AM	SN	2	PPM	AM	U	3.4	PPM
				AM	W		PPH	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3007668	0.00	0.10	2366	LAG	M	29	M	642990.00	7739550.00	1390.00	NI	26	PPH	AA	+2	T	R	30	L	M	AS	38	PPM	AM	BI	0.5	PPM
				AA	CU	11	PPH	AA	FE	16.50	PCT	AA	NI	26	PPH	AA	ZN	30	PPM	AM	AS	38	PPM	AM	BI	0.5	PPM
				AM	CO	6	PPH	AM	MO	3.5	PPM	AM	PB	36	PPH	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	U	2.9	PPM
				AM	W		PPH	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3007669	0.00	0.10	2366	LAG	M	32	M	642986.00	7739954.00	1390.00	NI	22	PPH	AA	+2	T	R	26	L	M	AS	52	PPM	AM	BI	0.5	PPM
				AA	CU	12	PPH	AA	FE	21.00	PCT	AA	NI	22	PPH	AA	ZN	26	PPM	AM	AS	52	PPM	AM	BI	0.5	PPM
				AM	CO	5	PPH	AM	MO	4.0	PPM	AM	PB	30	PPH	AM	SB	1.4	PPM	AM	SN	2	PPM	AM	U	2.8	PPM
				AM	W		PPH	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3007670	0.00	0.10	2366	LAG	M	28	M	642925.00	7740996.00	1390.00	NI	26	PPH	AA	+2	T	R	25	L	M	AS	30	PPM	AM	BI	0.5	PPM
				AA	CU	9	PPH	AA	FE	16.00	PCT	AA	NI	26	PPH	AA	ZN	25	PPM	AM	AS	30	PPM	AM	BI	0.5	PPM
				AM	CO	4	PPH	AM	MO	2.5	PPM	AM	PB	34	PPH	AM	SB	1.2	PPM	AM	SN	2	PPM	AM	U	2.4	PPM
				AM	W		PPH	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3007671	0.00	0.10	2366	LAG	M	31	M	643040.00	7741029.00	1390.00	NI	30	PPH	AA	+2	T	R	31	L	M	AS	28	PPM	AM	BI	0.5	PPM
				AA	CU	8	PPH	AA	FE	17.00	PCT	AA	NI	30	PPH	AA	ZN	31	PPM	AM	AS	28	PPM	AM	BI	0.5	PPM
				AM	CO	3	PPH	AM	MO	3.5	PPM	AM	PB	44	PPH	AM	SB	1.2	PPM	AM	SN	2	PPM	AM	U	2.4	PPM
				AM	W		PPH	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3007672	0.00	0.10	2366	LAG	M	14	M	642474.00	7740313.00	1390.00	NI	14	PPH	AA	+2	T	R	14	Q	F	AS	12	PPM	AM	BI	0.5	PPM
				AA	CU	3	PPH	AA	FE	8.60	PCT	AA	NI	14	PPH	AA	ZN	14	PPM	AM	AS	12	PPM	AM	BI	0.5	PPM
				AM	CO	10	PPH	AM	MO	2.5	PPM	AM	PB	12	PPH	AM	SB	0.6	PPM	AM	SN	1	PPM	AM	U	0.9	PPM
				AM	W		PPH	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3007673	0.00	0.10	2366	LAG	M	27	M	642502.00	7740018.00	1390.00	NI	26	PPH	AA	+2	T	R	23	L	M	AS	40	PPM	AM	BI	0.5	PPM
				AA	CU	11	PPH	AA	FE	18.50	PCT	AA	NI	26	PPH	AA	ZN	23	PPM	AM	AS	40	PPM	AM	BI	0.5	PPM
				AM	CO	4	PPH	AM	MO	3.5	PPM	AM	PB	32	PPH	AM	SB	1.4	PPM	AM	SN	2	PPM	AM	U	2.7	PPM
				AM	W		PPH	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3007674	0.00	0.10	2366	LAG	M	14	M	642504.00	7739493.00	1390.00	NI	8	PPH	AA	+2	T	R	15	Q	F	AS	18	PPM	AM	BI	1.5	PPM
				AA	CU	4	PPH	AA	FE	11.20	PCT	AA	NI	8	PPH	AA	ZN	15	PPM	AM	AS	18	PPM	AM	BI	1.5	PPM
				AM	CO	19	PPH	AM	MO	2.0	PPM	AM	PB	18	PPH	AM	SB	1.0	PPM	AM	SN	3	PPM	AM	U	1.1	PPM
				AM	W		PPH	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3007675	0.00	0.10	2366	LAG	M	32	M	642002.00	7739485.00	1390.00	NI	18	PPH	AA	+2	T	S	29	L	F	AS	40	PPM	AM	BI	1.5	PPM
				AA	CU	9	PPH	AA	FE	22.50	PCT	AA	NI	18	PPH	AA	ZN	29	PPM	AM	AS	40	PPM	AM	BI	1.5	PPM
				AM	CO	9	PPH	AM	MO	3.0	PPM	AM	PB	34	PPH	AM	SB	1.8	PPM	AM	SN	5	PPM	AM	U	1.9	PPM
				AM	W		PPH	BA	AG	0.1	PPM	BE	AU	1	PPB												
3007676	0.00	0.10	2366	LAG	M	26	M	641996.00	7738997.00	1390.00	NI	10	PPH	AA	+2	T	P	25	L	F	AS	42	PPM	AM	BI	3.5	PPM
				AA	CU	5	PPH	AA	FE	23.50	PCT	AA	NI	10	PPH	AA	ZN	25	PPM	AM	AS	42	PPM	AM	BI	3.5	PPM
				AM	CO	18	PPH	AM	MO	2.5	PPM	AM	PB	30	PPH	AM	SB	2.2	PPM	AM	SN	7	PPM	AM	U	5.4	PPM
				AM	W		PPH	BA	AG	0.2	PPM	BE	AU	<1	PPB												
3007677	0.00	0.10	2366	LAG	M	34	M	641950.00	7737995.00	1390.00	NI	18	PPH	AA	+2	T	R	31	L	F	AS	32	PPM	AM	BI	1.5	PPM
				AA	CU	6	PPH	AA	FE	23.50	PCT	AA	NI	18	PPH	AA	ZN	31	PPM	AM	AS	32	PPM	AM	BI	1.5	PPM
				AM	CO	5	PPH	AM	MO	2.5	PPM	AM	PB	34	PPH	AM	SB	1.4	PPM	AM	SN	5	PPM	AM	U	5.4	PPM
				AM	W		PPH	BA	AG	0.2	PPM	BE	AU	1	PPB												
3007678	0.00	0.10	2366	LAG	M	30	M	642003.00	7738051.00	1390.00	NI	16	PPH	AA	+2	T	R	31	L	F	AS	24	PPM	AM	BI	1.5	PPM
				AA	CU	6	PPH	AA	FE	22.00	PCT	AA	NI	16	PPH	AA	ZN	31	PPM	AM	AS	24	PPM	AM	BI	1.5	PPM
				AM	CO	6	PPH	AM	MO	2.5	PPM	AM	PB	34	PPH	AM	SB	1.4	PPM	AM	SN	4	PPM	AM	U	2.3	PPM
				AM	W		PPH	BA	AG	0.2	PPM	BE	AU	<1	PPB												
3007679	0.00	0.10	2366	LAG	M	21	M	641990.00	7737488.00	1390.00	NI	16	PPH	AA	+2	T	C	29	L	M	AS	32	PPM	AM	BI	1.5	PPM
				AA	CU	5	PPH	AA	FE	21.00	PCT	AA	NI	16	PPH	AA	ZN	29	PPM	AM	AS	32	PPM	AM	BI	1.5	PPM
				AM	CO	3	PPH	AM	MO	2.5	PPM	AM	PB	32	PPH	AM	SB	1.4	PPM	AM	SN	7	PPM	AM	U	1.8	PPM
				AM	W		PPH	BA	AG	0.2	PPM	BE	AU	<1	PPB												
3007680	0.00	0.10	2366	LAG	M	25	M	641861.00	7735993.00	1390.00	NI	20	PPH	AA	+2	T	R	27	L	M	AS	28	PPM	AM	BI	0.5	PPM
				AA	CU	7	PPH	AA	FE	17.50	PCT	AA	NI	20	PPH	AA	ZN	27	PPM	AM	AS	28	PPM	AM	BI	0.5	PPM
				AM	CO	3	PPH	AM	MO	4.5	PPM	AM	PB	34	PPH	AM	SB	1.0	PPM	AM	SN	3	PPM	AM	U	1.9	PPM
				AM	W		PPH	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3007681	0.00	0.10	2366	LAG	M	5	M	642483.00	7736012.00	1390.00	NI	2	PPH	AA	+2	T	P	9	Q	C	AS	<2	PPM	AM	BI	5.0	PPM
				AA	CU	<1	PPH	AA	FE	0.94	PCT	AA	NI	2	PPH	AA	ZN	9	PPM	AM	AS	<2	PPM	AM	BI	5.0	PPM
				AM	CO	<1	PPH	AM	MO	1.0	PPM	AM	PB	6	PPH	AM	SB	<0.2	PPM	AM	SN	<1	PPM	AM	U	0.1	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				
3007684	0.00	0.10	2366	LAG	M	22	M	641513.00	7736480.00	1390.00	NI	22	PPM	AA	T	R	L	M	AS	24	PPM	AM	BI	0.5	PPM		
				AA	CU	8	PPM	AA	FE	15.00	PCT	AA	PB	36	PPM	AM	SB	25	PPM	AM	SH	3	PPM	AM	U	1.8	PPM
				AM	CO	3	PPM	BA	MO	2.5	PPM	AM	AU	1	PPB	AM	SB	1.0	PPM	AM	SH	3	PPM	AM	U	1.8	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	AM	SB	1.0	PPM	AM	SH	3	PPM	AM	U	1.8	PPM
3007685	0.00	0.10	2366	LAG	M	25	M	641495.00	7736998.00	1390.00	NI	16	PPM	AA	T	P	L	F	AS	26	PPM	AM	BI	0.5	PPM		
				AA	CU	6	PPM	AA	FE	17.50	PCT	AA	PB	30	PPM	AM	SB	29	PPM	AM	SH	3	PPM	AM	U	1.7	PPM
				AM	CO	2	PPM	BA	MO	3.0	PPM	AM	AU	<1	PPB	AM	SB	1.2	PPM	AM	SH	3	PPM	AM	U	1.7	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	AM	SB	1.2	PPM	AM	SH	3	PPM	AM	U	1.7	PPM
3007686	0.00	0.10	2366	LAG	M	37	M	641486.00	7737517.00	1390.00	NI	26	PPM	AA	T	R	L	F	AS	32	PPM	AM	BI	1.5	PPM		
				AA	CU	8	PPM	AA	FE	25.00	PCT	AA	PB	48	PPM	AM	SB	35	PPM	AM	SH	5	PPM	AM	U	3.8	PPM
				AM	CO	4	PPM	BA	MO	3.0	PPM	AM	AU	<1	PPB	AM	SB	1.8	PPM	AM	SH	5	PPM	AM	U	3.8	PPM
				AM	W	4	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB	AM	SB	1.8	PPM	AM	SH	5	PPM	AM	U	3.8	PPM
3007687	0.00	0.10	2366	LAG	M	33	M	641538.00	7737980.00	1390.00	NI	16	PPM	AA	T	C	L	F	AS	42	PPM	AM	BI	2.5	PPM		
				AA	CU	5	PPM	AA	FE	29.50	PCT	AA	PB	44	PPM	AM	SB	33	PPM	AM	SH	6	PPM	AM	U	2.5	PPM
				AM	CO	5	PPM	BA	MO	3.0	PPM	AM	AU	<1	PPB	AM	SB	1.8	PPM	AM	SH	6	PPM	AM	U	2.5	PPM
				AM	W	5	PPM	BA	AG	0.2	PPM	BE	AU	<1	PPB	AM	SB	1.8	PPM	AM	SH	6	PPM	AM	U	2.5	PPM
3007688	0.00	0.10	2366	LAG	M	30	M	641514.00	7738491.00	1390.00	NI	18	PPM	AA	T	P	L	F	AS	38	PPM	AM	BI	1.5	PPM		
				AA	CU	7	PPM	AA	FE	24.00	PCT	AA	PB	40	PPM	AM	SB	30	PPM	AM	SH	4	PPM	AM	U	3.3	PPM
				AM	CO	4	PPM	BA	MO	2.5	PPM	AM	AU	1	PPB	AM	SB	1.8	PPM	AM	SH	4	PPM	AM	U	3.3	PPM
				AM	W	4	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB	AM	SB	1.8	PPM	AM	SH	4	PPM	AM	U	3.3	PPM
3007689	0.00	0.10	2366	LAG	M	26	M	641520.00	7739007.00	1390.00	NI	24	PPM	AA	T	P	L	M	AS	32	PPM	AM	BI	1.0	PPM		
				AA	CU	15	PPM	AA	FE	20.00	PCT	AA	PB	60	PPM	AM	SB	31	PPM	AM	SH	4	PPM	AM	U	2.3	PPM
				AM	CO	4	PPM	BA	MO	2.5	PPM	AM	AU	1	PPB	AM	SB	1.2	PPM	AM	SH	4	PPM	AM	U	2.3	PPM
				AM	W	4	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB	AM	SB	1.2	PPM	AM	SH	4	PPM	AM	U	2.3	PPM
3007690	0.00	0.10	2366	LAG	M	20	M	641543.00	7739512.00	1390.00	NI	6	PPM	AA	T	C	L	F	AS	20	PPM	AM	BI	2.0	PPM		
				AA	CU	3	PPM	AA	FE	19.50	PCT	AA	PB	26	PPM	AM	SB	22	PPM	AM	SH	5	PPM	AM	U	1.4	PPM
				AM	CO	6	PPM	BA	MO	2.0	PPM	AM	AU	<1	PPB	AM	SB	1.4	PPM	AM	SH	5	PPM	AM	U	1.4	PPM
				AM	W	6	PPM	BA	AG	0.2	PPM	BE	AU	<1	PPB	AM	SB	1.4	PPM	AM	SH	5	PPM	AM	U	1.4	PPM
3007691	0.00	0.10	2366	LAG	M	20	M	641491.00	7740014.00	1390.00	NI	10	PPM	AA	T	C	L	F	AS	20	PPM	AM	BI	2.0	PPM		
				AA	CU	4	PPM	AA	FE	18.50	PCT	AA	PB	26	PPM	AM	SB	20	PPM	AM	SH	4	PPM	AM	U	1.3	PPM
				AM	CO	5	PPM	BA	MO	2.0	PPM	AM	AU	<1	PPB	AM	SB	1.4	PPM	AM	SH	4	PPM	AM	U	1.3	PPM
				AM	W	5	PPM	BA	AG	0.2	PPM	BE	AU	<1	PPB	AM	SB	1.4	PPM	AM	SH	4	PPM	AM	U	1.3	PPM
3007692	0.00	0.10	2366	LAG	M	16	M	641482.00	7740494.00	1390.00	NI	8	PPM	AA	T	P	L	F	AS	14	PPM	AM	BI	1.0	PPM		
				AA	CU	3	PPM	AA	FE	13.00	PCT	AA	PB	18	PPM	AM	SB	18	PPM	AM	SH	3	PPM	AM	U	1.0	PPM
				AM	CO	6	PPM	BA	MO	2.0	PPM	AM	AU	<1	PPB	AM	SB	0.8	PPM	AM	SH	3	PPM	AM	U	1.0	PPM
				AM	W	6	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB	AM	SB	0.8	PPM	AM	SH	3	PPM	AM	U	1.0	PPM
3007693	0.00	0.10	2366	LAG	M	30	M	641490.00	7740978.00	1390.00	NI	22	PPM	AA	T	R	L	M	AS	36	PPM	AM	BI	1.0	PPM		
				AA	CU	11	PPM	AA	FE	19.00	PCT	AA	PB	42	PPM	AM	SB	27	PPM	AM	SH	3	PPM	AM	U	3.0	PPM
				AM	CO	3	PPM	BA	MO	3.0	PPM	AM	AU	<1	PPB	AM	SB	1.6	PPM	AM	SH	3	PPM	AM	U	3.0	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	AM	SB	1.6	PPM	AM	SH	3	PPM	AM	U	3.0	PPM
3007694	0.00	0.10	2366	LAG	M	30	M	641505.00	7741515.00	1390.00	NI	18	PPM	AA	T	R	L	F	AS	20	PPM	AM	BI	0.5	PPM		
				AA	CU	9	PPM	AA	FE	14.00	PCT	AA	PB	34	PPM	AM	SB	20	PPM	AM	SH	2	PPM	AM	U	1.9	PPM
				AM	CO	6	PPM	BA	MO	3.0	PPM	AM	AU	<1	PPB	AM	SB	1.0	PPM	AM	SH	2	PPM	AM	U	1.9	PPM
				AM	W	6	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	AM	SB	1.0	PPM	AM	SH	2	PPM	AM	U	1.9	PPM
3007695	0.00	0.10	2366	LAG	M	15	M	641978.00	7741520.00	1390.00	NI	10	PPM	AA	T	R	L	F	AS	12	PPM	AM	BI	0.5	PPM		
				AA	CU	5	PPM	AA	FE	7.00	PCT	AA	PB	28	PPM	AM	SB	12	PPM	AM	SH	2	PPM	AM	U	0.9	PPM
				AM	CO	2	PPM	BA	MO	1.5	PPM	AM	AU	<1	PPB	AM	SB	0.6	PPM	AM	SH	2	PPM	AM	U	0.9	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	AM	SB	0.6	PPM	AM	SH	2	PPM	AM	U	0.9	PPM
3007696	0.00	0.10	2366	LAG	M	43	M	642006.00	7741021.00	1390.00	NI	32	PPM	AA	T	R	L	M	AS	46	PPM	AM	BI	1.0	PPM		
				AA	CU	13	PPM	AA	FE	25.00	PCT	AA	PB	42	PPM	AM	SB	33	PPM	AM	SH	4	PPM	AM	U	3.2	PPM
				AM	CO	4	PPM	BA	MO	3.0	PPM	AM	AU	<1	PPB	AM	SB	1.6	PPM	AM	SH	4	PPM	AM	U	3.2	PPM
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	AM	SB	1.6	PPM	AM	SH	4	PPM	AM	U	3.2	PPM
3007697	0.00	0.10	2366	LAG	M	16	M	642021.00	7740503.00	1390.00	NI	6	PPM	AA	T	R	L	F	AS	16	PPM	AM	BI	1.5	PPM		
				AA	CU	3	PPM	AA	FE	13.50	PCT	AA	PB	18	PPM	AM	SB	17	PPM	AM	SH	3	PPM	AM	U	1.1	PPM
				AM	CO	5	PPM	BA	MO	1.5	PPM	AM	AU	1	PPB	AM	SB	1.0	PPM	AM	SH	3	PPM	AM	U	1.1	PPM
				AM	W	5	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB	AM	SB	1.0	PPM	AM	SH	3	PPM	AM	U	1.1	PPM
3007698	0.00	0.10	2366	LAG	M	27	M	641995.00	7739991.00	1390.00	NI	14	PPM	AA	T	R	L	F	AS	30	PPM	AM	BI	1.5	PPM		
				AA	CU	6	PPM	AA	FE	18.50	PCT	AA	PB	30	PPM	AM	SB	24	PPM	AM	SH	4	PPM	AM	U	1.7	PPM
				AM	CO	6	PPM	BA	MO	2.5	PPM	AM	AU	1	PPB	AM	SB	1.2	PPM	AM	SH	4	PPM	AM	U	1.7	PPM
				AM	W	6	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB	AM	SB	1.2	PPM	AM	SH	4	PPM	AM	U	1.7	PPM
3007699	0.00	0.10	2366	LAG	M	34	M	640976.00	7739984.00	1390.00	NI	20	PPM	AA	T	R	L	M	AS	38	PPM	AM	BI	1.0	PPM		
				AA	CU	9	PPM	AA	FE	23.50	PCT	AA	PB	36	PPM	AM	SB	31	PPM	AM	SH	4	PPM	AM	U	2.3	PPM
				AM	CO	4	PPM	BA	MO	2.5	PPM	AM	AU	<1	PPB	AM	SB	1.4	PPM	AM	SH	4	PPM	AM	U	2.3	PPM
				AM	W	4	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB	AM	SB	1.4	PPM	AM	SH	4	PPM	AM	U	2.3	PPM
3007700	0.00	0.10	2366	LAG	M	39	M	64100																			

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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	ALTW	VEIN	LODE	SULP	SP-3			
3007703	0.00	0.10	2366	LAG	M	27	M	646499.00	7721541.00	1390.00	NI	14	PPM	AA	+2	T	C	L	F	AS	112	PPM	AM	BI	2.5	PPM
				AA	CU	5	PPM	AA	FE	23.50	PCT	AA	PB	44	PPM	AM	29	PPM	AM	SN	7	PPM	AM	U	3.0	PPM
				AM	CO	5	PPM	BA	MO	3.0	PPM	AM	AU	<1	PPB	AM	2.6	PPM	AM							
3007704	0.00	0.10	2366	LAG	M	29	M	646559.00	7722016.00	1390.00	NI	14	PPM	AA	+2	T	C	R	C	AS	106	PPM	AM	BI	1.0	PPM
				AA	CU	5	PPM	AA	FE	12.00	PCT	AA	PB	36	PPM	AM	44	PPM	AM	SN	4	PPM	AM	U	1.8	PPM
				AM	CO	5	PPM	BA	MO	3.0	PPM	AM	AU	1	PPB	AM	2.2	PPM	AM							
				AM	W	5	PPM	BA	AG	<0.1	PPM	BE														
3007705	0.00	0.10	2366	LAG	M	28	M	646500.00	7722510.00	1390.00	NI	24	PPM	AA	+2	T	C	R	F	AS	20	PPM	AM	BI	1.0	PPM
				AA	CU	4	PPM	AA	FE	9.80	PCT	AA	PB	52	PPM	AM	32	PPM	AM	SN	3	PPM	AM	U	1.5	PPM
				AM	CO	3	PPM	BA	MO	2.0	PPM	AM	AU	<1	PPB	AM	2.4	PPM	AM							
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE														
3007706	0.00	0.10	2366	LAG	M	20	M	646442.00	7723035.00	1390.00	NI	12	PPM	AA	+2	T	C	R	F	AS	14	PPM	AM	BI	1.0	PPM
				AA	CU	5	PPM	AA	FE	12.50	PCT	AA	PB	48	PPM	AM	54	PPM	AM	SN	4	PPM	AM	U	2.1	PPM
				AM	CO	6	PPM	BA	MO	2.5	PPM	AM	AU	<1	PPB	AM	1.0	PPM	AM							
				AM	W	6	PPM	BA	AG	<0.1	PPM	BE														
3007707	0.00	0.10	2366	LAG	M	20	M	645990.00	7723042.00	1390.00	NI	10	PPM	AA	+2	T	C	R	M	AS	18	PPM	AM	BI	2.0	PPM
				AA	CU	5	PPM	AA	FE	11.60	PCT	AA	PB	48	PPM	AM	41	PPM	AM	SN	4	PPM	AM	U	2.1	PPM
				AM	CO	3	PPM	BA	MO	2.5	PPM	AM	AU	<1	PPB	AM	2.0	PPM	AM							
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE														
3007708	0.00	0.10	2366	LAG	M	27	M	645962.00	7722500.00	1390.00	NI	12	PPM	AA	+2	T	C	Q	M	AS	12	PPM	AM	BI	0.5	PPM
				AA	CU	7	PPM	AA	FE	6.60	PCT	AA	PB	36	PPM	AM	24	PPM	AM	SN	2	PPM	AM	U	0.8	PPM
				AM	CO	7	PPM	BA	MO	3.5	PPM	AM	AU	1	PPB	AM	0.6	PPM	AM							
				AM	W	7	PPM	BA	AG	<0.1	PPM	BE														
3007709	0.00	0.10	2366	LAG	M	15	M	646008.00	7722050.00	1390.00	NI	10	PPM	AA	+2	T	C	R	C	AS	20	PPM	AM	BI	0.5	PPM
				AA	CU	5	PPM	AA	FE	11.40	PCT	AA	PB	24	PPM	AM	26	PPM	AM	SN	3	PPM	AM	U	1.4	PPM
				AM	CO	2	PPM	BA	MO	2.0	PPM	AM	AU	<1	PPB	AM	1.0	PPM	AM							
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE														
3007710	0.00	0.10	2366	LAG	M	15	M	645990.00	7721532.00	1390.00	NI	12	PPM	AA	+2	T	C	R	C	AS	14	PPM	AM	BI	0.5	PPM
				AA	CU	3	PPM	AA	FE	8.00	PCT	AA	PB	28	PPM	AM	20	PPM	AM	SN	2	PPM	AM	U	1.0	PPM
				AM	CO	6	PPM	BA	MO	3.0	PPM	AM	AU	<1	PPB	AM	1.6	PPM	AM							
				AM	W	6	PPM	BA	AG	<0.1	PPM	BE														
3007711	0.00	0.10	2366	LAG	M	25	M	645941.00	7721001.00	1390.00	NI	22	PPM	AA	+2	T	R	R	M	AS	32	PPM	AM	BI	1.0	PPM
				AA	CU	6	PPM	AA	FE	19.50	PCT	AA	PB	44	PPM	AM	32	PPM	AM	SN	5	PPM	AM	U	1.9	PPM
				AM	CO	3	PPM	BA	MO	3.0	PPM	AM	AU	1	PPB	AM	1.8	PPM	AM							
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE														
3007712	0.00	0.10	2366	LAG	M	23	M	645940.00	7720498.00	1390.00	NI	4	PPM	AA	+2	T	A	R	M	AS	64	PPM	AM	BI	4.0	PPM
				AA	CU	3	PPM	AA	FE	45.00	PCT	AA	PB	42	PPM	AM	38	PPM	AM	SN	15	PPM	AM	U	2.7	PPM
				AM	CO	7	PPM	BA	MO	3.5	PPM	AM	AU	<1	PPB	AM	3.6	PPM	AM							
				AM	W	7	PPM	BA	AG	0.2	PPM	BE														
3007713	0.00	0.10	2366	LAG	M	18	M	644496.00	7723037.00	1390.00	NI	14	PPM	AA	+2	T	C	R	F	AS	20	PPM	AM	BI	0.5	PPM
				AA	CU	5	PPM	AA	FE	12.50	PCT	AA	PB	34	PPM	AM	28	PPM	AM	SN	3	PPM	AM	U	1.8	PPM
				AM	CO	2	PPM	BA	MO	2.5	PPM	AM	AU	<1	PPB	AM	0.8	PPM	AM							
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE														
3007714	0.00	0.10	2366	LAG	M	7	M	645007.00	7723012.00	1390.00	NI	8	PPM	AA	+2	T	F	Q	M	AS	6	PPM	AM	BI	0.5	PPM
				AA	CU	1	PPM	AA	FE	4.30	PCT	AA	PB	14	PPM	AM	10	PPM	AM	SN	2	PPM	AM	U	3.3	PPM
				AM	CO	7	PPM	BA	MO	2.5	PPM	AM	AU	<1	PPB	AM	0.4	PPM	AM							
				AM	W	7	PPM	BA	AG	<0.1	PPM	BE														
3007715	0.00	0.10	2366	LAG	M	11	M	645513.00	7722995.00	1390.00	NI	8	PPM	AA	+2	T	C	Q	M	AS	8	PPM	AM	BI	0.5	PPM
				AA	CU	3	PPM	AA	FE	5.40	PCT	AA	PB	22	PPM	AM	27	PPM	AM	SN	3	PPM	AM	U	1.4	PPM
				AM	CO	2	PPM	BA	MO	1.5	PPM	AM	AU	<1	PPB	AM	0.4	PPM	AM							
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE														
3007716	0.00	0.10	2366	LAG	M	15	M	645503.00	7722577.00	1390.00	NI	14	PPM	AA	+2	T	C	R	M	AS	18	PPM	AM	BI	0.5	PPM
				AA	CU	5	PPM	AA	FE	8.40	PCT	AA	PB	34	PPM	AM	19	PPM	AM	SN	2	PPM	AM	U	1.1	PPM
				AM	CO	4	PPM	BA	MO	2.5	PPM	AM	AU	<1	PPB	AM	0.6	PPM	AM							
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE														
3007717	0.00	0.10	2366	LAG	M	16	M	645000.00	7722522.00	1390.00	NI	20	PPM	AA	+2	T	F	R	C	AS	20	PPM	AM	BI	0.5	PPM
				AA	CU	6	PPM	AA	FE	11.20	PCT	AA	PB	28	PPM	AM	19	PPM	AM	SN	2	PPM	AM	U	1.3	PPM
				AM	CO	1	PPM	BA	MO	2.0	PPM	AM	AU	<1	PPB	AM	0.6	PPM	AM							
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE														
3007718	0.00	0.10	2366	LAG	M	15	M	645041.00	7722000.00	1390.00	NI	12	PPM	AA	+2	T	C	R	M	AS	20	PPM	AM	BI	0.5	PPM
				AA	CU	14	PPM	AA	FE	10.20	PCT	AA	PB	44	PPM	AM	20	PPM	AM	SN	2	PPM	AM	U	1.0	PPM
				AM	CO	1	PPM	BA	MO	5.0	PPM	AM	AU	<1	PPB	AM	0.6	PPM	AM							
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE														
3007719	0.00	0.10	2366	LAG	M	16	M	645518.00	7721979.00	1390.00	NI	14	PPM	AA	+2	T	C	L	F	AS	26	PPM	AM	BI	0.5	PPM
				AA	CU	4	PPM	AA	FE	12.50	PCT	AA	PB	30	PPM	AM	21	PPM	AM	SN	3	PPM	AM	U	1.4	PPM
				AM	CO	3	PPM	BA	MO	2.5	PPM	AM	AU	<1	PPB	AM	1.0	PPM	AM							
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE														
3007720	0.00	0.10	2366	LAG	M	31	M	631534.00	7718943.00	1390.00	NI	22	PPM	AA	+2	T	F	L	M	AS	30	PPM	AM	BI	0.5	PPM
				AA	CU	9	PPM	AA	FE	18.50	PCT	AA	PB	40	PPM	AM	31	PPM	AM	SN	3	PPM	AM	U	2.1	PPM
				AM	CO	2	PPM	BA	MO	3.0	PPM	AM	AU	<1	PPB	AM	1.6	PPM	AM							
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE														
3007721	0.00	0.10	2366	LAG	M	23	M	632000.00	7718993.00	1390.00	NI	26	PPM	AA	+2	T	C	L	M	AS	32	PPM	AM	BI	0.5	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
3007722	0.00	0.10	2366	LAG	M		M	632506.00	7718994.00	1390.00		+2	T	C	L F	AS	36			BI	2.0	PPM	
				AA	CU	29	PPM	FE	27.50	PCT	AA	NI	14	PPM	AA	ZN	34			U	2.2	PPM	
				AM	CO	6	PPM	MO	4.0	PPM	AM	PB	38	PPM	AM	SB	3.0						
				AM	W	4	PPM	AG	<0.1	PPM	BE	AU	<1	PPB									
3007723	0.00	0.10	2366	LAG	M		M	632455.00	7719605.00	1390.00		+2	R	A	L C	AS	40			BI	0.5	PPM	
				AA	CU	32	PPM	FE	36.00	PCT	AA	NI	8	PPM	AA	ZN	47			U	3.3	PPM	
				AM	CO	7	PPM	MO	3.0	PPM	AM	PB	50	PPM	AM	SB	1.8						
				AM	W	3	PPM	AG	<0.1	PPM	BE	AU	<1	PPB									
3007724	0.00	0.10	2366	LAG	M		M	632479.00	7719988.00	1390.00		+2	R	C	R C	AS	18			BI	1.0	PPM	
				AA	CU	18	PPM	FE	13.00	PCT	AA	NI	6	PPM	AA	ZN	28			U	1.9	PPM	
				AM	CO	3	PPM	MO	2.0	PPM	AM	PB	28	PPM	AM	SB	1.0						
				AM	W	4	PPM	AG	<0.1	PPM	BE	AU	<1	PPB									
3007725	0.00	0.10	2366	LAG	M		M	632560.00	7720523.00	1390.00		+2	T	P	Q C	AS	4			BI	<0.5	PPM	
				AA	CU	4	PPM	FE	2.35	PCT	AA	NI	4	PPM	AA	ZN	6			U	0.2	PPM	
				AM	CO	1	PPM	MO	1.5	PPM	AM	PB	10	PPM	AM	SB	0.4						
				AM	W	2	PPM	AG	<0.1	PPM	BE	AU	<1	PPB									
3007726	0.00	0.10	2366	LAG	M		M	632497.00	7721009.00	1390.00		+2	R	P	Q C	AS	4			BI	<0.5	PPM	
				AA	CU	2	PPM	FE	0.90	PCT	AA	NI	2	PPM	AA	ZN	6			U	0.1	PPM	
				AM	CO	1	PPM	MO	4.0	PPM	AM	PB	8	PPM	AM	SB	0.2						
				AM	W	1	PPM	AG	<0.1	PPM	BE	AU	<1	PPB									
3007727	0.00	0.10	2366	LAG	M		M	632497.00	7721506.00	1390.00		+2	R	P	Q C	AS	2			BI	<0.5	PPM	
				AA	CU	3	PPM	FE	0.47	PCT	AA	NI	6	PPM	AA	ZN	5			U	0.1	PPM	
				AM	CO	1	PPM	MO	1.5	PPM	AM	PB	4	PPM	AM	SB	0.2						
				AM	W	4	PPM	AG	<0.1	PPM	BE	AU	4	PPB									
3007728	0.00	0.10	2366	LAG	M		M	632456.00	7722012.00	1390.00		+2	T	P	Q M	AS	6			BI	0.5	PPM	
				AA	CU	9	PPM	FE	2.30	PCT	AA	NI	6	PPM	AA	ZN	12			U	0.5	PPM	
				AM	CO	1	PPM	MO	6.5	PPM	AM	PB	8	PPM	AM	SB	0.4						
				AM	W	1	PPM	AG	<0.1	PPM	BE	AU	<1	PPB									
3007729	0.00	0.10	2366	LAG	M		M	632520.00	7722520.00	1390.00		+2	T	R	Q C	AS	2			BI	<0.5	PPM	
				AA	CU	4	PPM	FE	0.50	PCT	AA	NI	8	PPM	AA	ZN	2			U	<0.1	PPM	
				AM	CO	1	PPM	MO	3.0	PPM	AM	PB	4	PPM	AM	SB	0.2						
				AM	W	6	PPM	AG	<0.1	PPM	BE	AU	1	PPB									
3007730	0.00	0.10	2366	LAG	M		M	632451.00	7722996.00	1390.00		+2	T	R	Q C	AS	<2			BI	4.0	PPM	
				AA	CU	4	PPM	FE	0.64	PCT	AA	NI	4	PPM	AA	ZN	3			U	0.1	PPM	
				AM	CO	1	PPM	MO	6.0	PPM	AM	PB	6	PPM	AM	SB	<0.2						
				AM	W	1	PPM	AG	<0.1	PPM	BE	AU	<1	PPB									
3007731	0.00	0.10	2366	LAG	M		M	631506.00	7722593.00	1390.00		+2	T	R	Q M	AS	6			BI	1.0	PPM	
				AA	CU	5	PPM	FE	0.90	PCT	AA	NI	10	PPM	AA	ZN	5			U	0.5	PPM	
				AM	CO	1	PPM	MO	4.0	PPM	AM	PB	8	PPM	AM	SB	0.4						
				AM	W	7	PPM	AG	<0.1	PPM	BE	AU	2	PPB									
3007732	0.00	0.10	2366	LAG	M		M	631471.00	7721991.00	1390.00		+2	T	P	Q M	AS	2			BI	<0.5	PPM	
				AA	CU	3	PPM	FE	0.41	PCT	AA	NI	2	PPM	AA	ZN	3			U	0.1	PPM	
				AM	CO	1	PPM	MO	6.0	PPM	AM	PB	4	PPM	AM	SB	0.2						
				AM	W	1	PPM	AG	<0.1	PPM	BE	AU	<1	PPB									
3007733	0.00	0.10	2366	LAG	M		M	631470.00	7721519.00	1390.00		+2	T	P	Q C	AS	4			BI	<0.5	PPM	
				AA	CU	2	PPM	FE	0.29	PCT	AA	NI	6	PPM	AA	ZN	3			U	0.3	PPM	
				AM	CO	<1	PPM	MO	2.0	PPM	AM	PB	4	PPM	AM	SB	0.2						
				AM	W	4	PPM	AG	<0.1	PPM	BE	AU	<1	PPB									
3007734	0.00	0.10	2366	LAG	M		M	631506.00	7721052.00	1390.00		+2	T	A	Q C	AS	<2			BI	1.0	PPM	
				AA	CU	3	PPM	FE	0.49	PCT	AA	NI	2	PPM	AA	ZN	5			U	<0.1	PPM	
				AM	CO	<1	PPM	MO	5.0	PPM	AM	PB	6	PPM	AM	SB	0.2						
				AM	W	1	PPM	AG	<0.1	PPM	BE	AU	<1	PPB									
3007735	0.00	0.10	2366	LAG	M		M	631501.00	7720492.00	1390.00		+2	T	P	Q F	AS	6			BI	0.5	PPM	
				AA	CU	10	PPM	FE	1.80	PCT	AA	NI	10	PPM	AA	ZN	14			U	1.0	PPM	
				AM	CO	2	PPM	MO	3.0	PPM	AM	PB	8	PPM	AM	SB	0.4						
				AM	W	3	PPM	AG	<0.1	PPM	BE	AU	1	PPB									
3007736	0.00	0.10	2366	LAG	M		M	631494.00	7719996.00	1390.00		+2	R	C	R C	AS	16			BI	1.0	PPM	
				AA	CU	30	PPM	FE	9.20	PCT	AA	NI	30	PPM	AA	ZN	74			U	2.8	PPM	
				AM	CO	20	PPM	MO	4.5	PPM	AM	PB	38	PPM	AM	SB	1.0						
				AM	W	3	PPM	AG	<0.1	PPM	BE	AU	<1	PPB									
3007737	0.00	0.10	2366	LAG	M		M	631442.00	7719506.00	1390.00		+2	T	C	L M	AS	24			BI	0.5	PPM	
				AA	CU	22	PPM	FE	13.00	PCT	AA	NI	16	PPM	AA	ZN	25			U	1.6	PPM	
				AM	CO	6	PPM	MO	2.5	PPM	AM	PB	36	PPM	AM	SB	1.2						
				AM	W	3	PPM	AG	<0.1	PPM	BE	AU	<1	PPB									
3007738	0.00	0.10	2366	LAG	M		M	632010.00	7719536.00	1390.00		+2	T	R	R F	AS	10			BI	0.5	PPM	
				AA	CU	28	PPM	FE	7.40	PCT	AA	NI	22	PPM	AA	ZN	37			U	2.2	PPM	

REGIONAL DATABASE

NORMANDY-NFM

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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-1M	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3				
3007741	0.00	0.10	2366	LAG	M	M	M	631970.00	7721002.00	1390.00	NI	14	PPM	AA	+2	T	R	R	M	AS	10	PPM	AM	BI	0.5	PPM	
				AA	CU	14	PPM	AA	FE	5.00	PCT	AA	NI	14	PPM	AA	ZN	24	PPM	AM	SH	3	PPM	AM	U	2.0	PPM
				AM	CO	5	PPM	AM	MO	2.0	PPM	AM	PB	22	PPM	AM	SB	0.8	PPM	AM							
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3007742	0.00	0.10	2366	LAG	M	M	M	632044.00	7721454.00	1390.00	NI	2	PPM	AA	+2	R	P	Q	C	AS	2	PPM	AM	BI	<0.5	PPM	
				AA	CU	3	PPM	AA	FE	0.60	PCT	AA	NI	2	PPM	AA	ZN	5	PPM	AM	SH	<1	PPM	AM	U	0.1	PPM
				AM	CO	<1	PPM	AM	MO	3.0	PPM	AM	PB	8	PPM	AM	SB	0.2	PPM	AM							
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3007743	0.00	0.10	2366	LAG	M	M	M	631992.00	7722015.00	1390.00	NI	4	PPM	AA	+2	T	P	Q	M	AS	6	PPM	AM	BI	<0.5	PPM	
				AA	CU	14	PPM	AA	FE	7.60	PCT	AA	NI	4	PPM	AA	ZN	33	PPM	AM	SH	<1	PPM	AM	U	1.4	PPM
				AM	CO	2	PPM	AM	MO	1.5	PPM	AM	PB	14	PPM	AM	SB	0.6	PPM	AM							
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3007744	0.00	0.10	2366	LAG	M	M	M	630942.00	7723032.00	1390.00	NI	4	PPM	AA	+2	T	P	Q	M	AS	2	PPM	AM	BI	0.5	PPM	
				AA	CU	4	PPM	AA	FE	0.74	PCT	AA	NI	4	PPM	AA	ZN	9	PPM	AM	SH	<1	PPM	AM	U	0.2	PPM
				AM	CO	1	PPM	AM	MO	4.0	PPM	AM	PB	8	PPM	AM	SB	0.2	PPM	AM							
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3007745	0.00	0.10	2366	LAG	M	M	M	631087.00	7722450.00	1390.00	NI	4	PPM	AA	+2	R	P	Q	C	AS	4	PPM	AM	BI	0.5	PPM	
				AA	CU	7	PPM	AA	FE	1.70	PCT	AA	NI	4	PPM	AA	ZN	11	PPM	AM	SH	<1	PPM	AM	U	0.3	PPM
				AM	CO	1	PPM	AM	MO	2.0	PPM	AM	PB	6	PPM	AM	SB	0.2	PPM	AM							
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3007746	0.00	0.10	2366	LAG	M	M	M	630996.00	7721991.00	1390.00	NI	10	PPM	AA	+2	R	C	Q	C	AS	18	PPM	AM	BI	<0.5	PPM	
				AA	CU	12	PPM	AA	FE	5.20	PCT	AA	NI	10	PPM	AA	ZN	42	PPM	AM	SH	1	PPM	AM	U	1.0	PPM
				AM	CO	1	PPM	AM	MO	5.0	PPM	AM	PB	20	PPM	AM	SB	0.2	PPM	AM							
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3007747	0.00	0.10	2366	LAG	M	M	M	630984.00	7721501.00	1390.00	NI	6	PPM	AA	+2	R	C	Q	C	AS	4	PPM	AM	BI	<0.5	PPM	
				AA	CU	4	PPM	AA	FE	0.60	PCT	AA	NI	6	PPM	AA	ZN	5	PPM	AM	SH	<1	PPM	AM	U	0.1	PPM
				AM	CO	1	PPM	AM	MO	2.0	PPM	AM	PB	8	PPM	AM	SB	0.2	PPM	AM							
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3007748	0.00	0.10	2366	LAG	M	M	M	631006.00	7720985.00	1390.00	NI	14	PPM	AA	+2	T	R	L	F	AS	12	PPM	AM	BI	0.5	PPM	
				AA	CU	14	PPM	AA	FE	8.20	PCT	AA	NI	14	PPM	AA	ZN	30	PPM	AM	SH	2	PPM	AM	U	1.3	PPM
				AM	CO	5	PPM	AM	MO	5.0	PPM	AM	PB	24	PPM	AM	SB	0.6	PPM	AM							
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3007749	0.00	0.10	2366	LAG	M	M	M	631010.00	7720475.00	1390.00	NI	8	PPM	AA	+2	R	P	Q	C	AS	2	PPM	AM	BI	<0.5	PPM	
				AA	CU	7	PPM	AA	FE	0.94	PCT	AA	NI	8	PPM	AA	ZN	7	PPM	AM	SH	<1	PPM	AM	U	0.6	PPM
				AM	CO	1	PPM	AM	MO	2.0	PPM	AM	PB	4	PPM	AM	SB	0.2	PPM	AM							
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3007750	0.00	0.10	2366	LAG	M	M	M	631005.00	7720009.00	1390.00	NI	2	PPM	AA	+2	R	P	Q	C	AS	2	PPM	AM	BI	<0.5	PPM	
				AA	CU	3	PPM	AA	FE	0.76	PCT	AA	NI	2	PPM	AA	ZN	6	PPM	AM	SH	<1	PPM	AM	U	0.1	PPM
				AM	CO	1	PPM	AM	MO	4.5	PPM	AM	PB	8	PPM	AM	SB	0.2	PPM	AM							
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3007751	0.00	0.10	2366	LAG	M	M	M	630963.00	7719385.00	1390.00	NI	36	PPM	AA	+2	T	P	L	M	AS	32	PPM	AM	BI	1.5	PPM	
				AA	CU	50	PPM	AA	FE	12.50	PCT	AA	NI	36	PPM	AA	ZN	98	PPM	AM	SH	4	PPM	AM	U	8.0	PPM
				AM	CO	19	PPM	AM	MO	2.0	PPM	AM	PB	40	PPM	AM	SB	1.8	PPM	AM							
				AM	W	5	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3007752	0.00	0.10	2366	LAG	M	M	M	630510.00	7719000.00	1390.00	NI	16	PPM	AA	+2	T	P	Q	M	AS	14	PPM	AM	BI	0.5	PPM	
				AA	CU	16	PPM	AA	FE	7.60	PCT	AA	NI	16	PPM	AA	ZN	30	PPM	AM	SH	2	PPM	AM	U	1.3	PPM
				AM	CO	5	PPM	AM	MO	5.0	PPM	AM	PB	30	PPM	AM	SB	1.0	PPM	AM							
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3007753	0.00	0.10	2366	LAG	M	M	M	630510.00	7719550.00	1390.00	NI	38	PPM	AA	+2	T	R	R	M	AS	28	PPM	AM	BI	1.0	PPM	
				AA	CU	50	PPM	AA	FE	6.80	PCT	AA	NI	38	PPM	AA	ZN	100	PPM	AM	SH	5	PPM	AM	U	5.6	PPM
				AM	CO	20	PPM	AM	MO	1.5	PPM	AM	PB	38	PPM	AM	SB	0.6	PPM	AM							
				AM	W	5	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3007754	0.00	0.10	2366	LAG	M	M	M	630515.00	7720004.00	1390.00	NI	20	PPM	AA	+2	T	P	R	C	AS	76	PPM	AM	BI	<0.5	PPM	
				AA	CU	59	PPM	AA	FE	36.00	PCT	AA	NI	20	PPM	AA	ZN	145	PPM	AM	SH	1	PPM	AM	U	15.5	PPM
				AM	CO	9	PPM	AM	MO	2.5	PPM	AM	PB	42	PPM	AM	SB	1.2	PPM	AM							
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3007755	0.00	0.10	2366	LAG	M	M	M	630570.00	7720523.00	1390.00	NI	8	PPM	AA	+2	T	P	Q	C	AS	6	PPM	AM	BI	0.5	PPM	
				AA	CU	7	PPM	AA	FE	1.65	PCT	AA	NI	8	PPM	AA	ZN	18	PPM	AM	SH	<1	PPM	AM	U	0.9	PPM
				AM	CO	1	PPM	AM	MO	1.5	PPM	AM	PB	12	PPM	AM	SB	0.4	PPM	AM							
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3007756	0.00	0.10	2366	LAG	M	M	M	630466.00	7720965.00	1390.00	NI	2	PPM	AA	+2	T	P	Q	C	AS	4	PPM	AM	BI	0.5	PPM	
				AA	CU	5	PPM	AA	FE	1.35	PCT	AA	NI	2	PPM	AA	ZN	14	PPM	AM	SH	<1	PPM	AM	U	0.5	PPM
				AM	CO	1	PPM	AM	MO	3.0	PPM	AM	PB	8	PPM	AM	SB	0.2	PPM	AM							
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3007757	0.00	0.10	2366	LAG	M	M	M	630492.00	7721507.00	1390.00	NI	6	PPM	AA	+2	T	P	Q	C	AS	<2	PPM	AM	BI	0.5	PPM	
				AA	CU	7	PPM	AA	FE	0.66	PCT	AA	NI	6	PPM	AA	ZN	11	PPM	AM	SH	<1	PPM	AM	U	0.4	PPM
				AM	CO	1	PPM	AM	MO	2.0	PPM	AM	PB	6	PPM	AM	SB	0.2	PPM	AM							
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3007758	0.00	0.10	2366	LAG	M	M	M	630519.00	7722022.00	1390.00	NI	2	PPM	AA	+2	T	P	Q	C	AS	<2	PPM	AM	BI	<0.5	PPM	
				AA	CU	3	PPM	AA	FE	0.45	PCT	AA	NI	2	PPM	AA	ZN	3	PPM	AM	SH	<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	LODE	SULF	SP-3
3007760	0.00	0.10	2366	LAG	M			630453.00	7723027.00	1390.00													
				AA	CU	32	M	FE	7.00	PCT	AA	NI	12	PPM	AA	R	P	Q	C				
				AM	CO	3		MO	7.5	PPM	AM	PB	16	PPM	AM	ZN	56	PPM	AM	BI	0.5	PPM	
				AM	W	1		AG	<0.1	PPM	BE	AU	<1	PPB	AM	SB	1.0	PPM	AM	U	2.1	PPM	
3007761	0.00	0.10	2366	LAG	M			630505.00	7733470.00	1390.00													
				AA	CU	24	M	FE	18.00	PCT	AA	NI	16	PPM	AA	T	P	L	C				
				AM	CO	8		MO	3.0	PPM	AM	PB	36	PPM	AM	ZN	23	PPM	AM	BI	0.5	PPM	
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB	AM	SB	1.2	PPM	AM	U	2.7	PPM	
3007762	0.00	0.10	2366	LAG	M			630460.00	7733995.00	1390.00													
				AA	CU	24	M	FE	18.50	PCT	AA	NI	20	PPM	AA	T	P	L	C				
				AM	CO	11		MO	4.0	PPM	AM	PB	44	PPM	AM	ZN	32	PPM	AM	BI	0.5	PPM	
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB	AM	SB	1.4	PPM	AM	U	2.3	PPM	
3007763	0.00	0.10	2366	LAG	M			630540.00	7734497.00	1390.00													
				AA	CU	25	M	FE	19.50	PCT	AA	NI	20	PPM	AA	T	C	L	C				
				AM	CO	12		MO	3.0	PPM	AM	PB	58	PPM	AM	ZN	31	PPM	AM	BI	0.5	PPM	
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB	AM	SB	1.6	PPM	AM	U	2.3	PPM	
3007764	0.00	0.10	2366	LAG	M			630566.00	7735031.00	1390.00													
				AA	CU	25	M	FE	18.00	PCT	AA	NI	16	PPM	AA	T	C	L	C				
				AM	CO	10		MO	3.0	PPM	AM	PB	42	PPM	AM	ZN	29	PPM	AM	BI	0.5	PPM	
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB	AM	SB	1.4	PPM	AM	U	2.3	PPM	
3007765	0.00	0.10	2366	LAG	M			630502.00	7735522.00	1390.00													
				AA	CU	26	M	FE	18.00	PCT	AA	NI	18	PPM	AA	T	P	L	C				
				AM	CO	11		MO	3.0	PPM	AM	PB	44	PPM	AM	ZN	29	PPM	AM	BI	0.5	PPM	
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB	AM	SB	1.4	PPM	AM	U	2.2	PPM	
3007766	0.00	0.10	2366	LAG	M			630484.00	7736047.00	1390.00													
				AA	CU	24	M	FE	19.00	PCT	AA	NI	16	PPM	AA	T	C	L	C				
				AM	CO	10		MO	3.0	PPM	AM	PB	52	PPM	AM	ZN	27	PPM	AM	BI	0.5	PPM	
				AM	W	2		AG	<0.1	PPM	BE	AU	2	PPB	AM	SB	1.4	PPM	AM	U	2.3	PPM	
3007767	0.00	0.10	2366	LAG	M			630518.00	7736486.00	1390.00													
				AA	CU	24	M	FE	18.00	PCT	AA	NI	16	PPM	AA	T	C	L	C				
				AM	CO	8		MO	3.0	PPM	AM	PB	36	PPM	AM	ZN	27	PPM	AM	BI	0.5	PPM	
				AM	W	2		AG	<0.1	PPM	BE	AU	2	PPB	AM	SB	1.4	PPM	AM	U	2.2	PPM	
3007768	0.00	0.10	2366	LAG	M			630496.00	7737003.00	1390.00													
				AA	CU	22	M	FE	16.00	PCT	AA	NI	14	PPM	AA	T	C	L	C				
				AM	CO	9		MO	3.0	PPM	AM	PB	32	PPM	AM	ZN	23	PPM	AM	BI	0.5	PPM	
				AM	W	2		AG	<0.1	PPM	BE	AU	2	PPB	AM	SB	1.2	PPM	AM	U	2.0	PPM	
3007769	0.00	0.10	2366	LAG	M			630501.00	7737490.00	1390.00													
				AA	CU	23	M	FE	15.50	PCT	AA	NI	14	PPM	AA	T	P	L	C				
				AM	CO	8		MO	2.0	PPM	AM	PB	30	PPM	AM	ZN	23	PPM	AM	BI	0.5	PPM	
				AM	W	2		AG	<0.1	PPM	BE	AU	3	PPB	AM	SB	1.2	PPM	AM	U	2.5	PPM	
3007770	0.00	0.10	2366	LAG	M			630469.00	7737995.00	1390.00													
				AA	CU	26	M	FE	16.50	PCT	AA	NI	22	PPM	AA	T	P	L	C				
				AM	CO	10		MO	3.0	PPM	AM	PB	32	PPM	AM	ZN	26	PPM	AM	BI	1.0	PPM	
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB	AM	SB	1.6	PPM	AM	U	2.7	PPM	
3007771	0.00	0.10	2366	LAG	M			630468.00	7738552.00	1390.00													
				AA	CU	28	M	FE	19.00	PCT	AA	NI	20	PPM	AA	T	P	L	C				
				AM	CO	7		MO	2.5	PPM	AM	PB	32	PPM	AM	ZN	26	PPM	AM	BI	0.5	PPM	
				AM	W	3		AG	<0.1	PPM	BE	AU	2	PPB	AM	SB	1.2	PPM	AM	U	2.5	PPM	
3007772	0.00	0.10	2366	LAG	M			630434.00	7738997.00	1390.00													
				AA	CU	24	M	FE	17.00	PCT	AA	NI	18	PPM	AA	T	R	L	C				
				AM	CO	8		MO	3.0	PPM	AM	PB	32	PPM	AM	ZN	24	PPM	AM	BI	0.5	PPM	
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB	AM	SB	1.2	PPM	AM	U	2.5	PPM	
3007773	0.00	0.10	2366	LAG	M			630501.00	7739509.00	1390.00													
				AA	CU	31	M	FE	16.00	PCT	AA	NI	20	PPM	AA	T	R	L	C				
				AM	CO	11		MO	2.0	PPM	AM	PB	34	PPM	AM	ZN	23	PPM	AM	BI	0.5	PPM	
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB	AM	SB	1.2	PPM	AM	U	2.5	PPM	
3007774	0.00	0.10	2366	LAG	M			630483.00	7740046.00	1390.00													
				AA	CU	27	M	FE	16.50	PCT	AA	NI	20	PPM	AA	T	R	L	C				
				AM	CO	8		MO	2.0	PPM	AM	PB	30	PPM	AM	ZN	25	PPM	AM	BI	0.5	PPM	
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB	AM	SB	1.2	PPM	AM	U	2.1	PPM	
3007775	0.00	0.10	2366	LAG	M			631032.00	7740500.00	1390.00													
				AA	CU	36	M	FE	20.00	PCT	AA	NI	24	PPM	AA	T	R	L	C				
				AM	CO	11		MO	2.5	PPM	AM	PB	36	PPM	AM	ZN	25	PPM	AM	BI	0.5	PPM	
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB	AM	SB	1.2	PPM	AM	U	3.4	PPM	
3007776	0.00	0.10	2366	LAG	M			631009.00	7740012.00	1390.00													
				AA	CU	26	M	FE	17.00	PCT	AA	NI	22	PPM	AA	T	R	L	C				
				AM	CO	6		MO	2.0	PPM	AM	PB	30	PPM	AM	ZN	28	PPM	AM	BI	0.5	PPM	
				AM	W	2		AG	<0.1	PPM	BE	AU	2	PPB	AM	SB	1.0	PPM	AM	U	2.0	PPM	
3007777	0.00	0.10	2366	LAG	M			630995.00	7739276.00	1390.00													
				AA	CU	24	M	FE	15.50	PCT	AA	NI	20	PPM	AA	T	R	L	C				
				AM	CO	8		MO	2.0	PPM	AM	PB	30	PPM	AM	ZN	23	PPM	AM	BI	0.5	PPM	
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB	AM	SB	1.0	PPM	AM	U	2.3	PPM	
3007778	0.00	0.10	2366	LAG	M			631062.00	7739007.00	1390.00													
				AA	CU	30	M	FE	19.00	PCT	AA	NI	26	PPM	AA	T	R	L	C				
				AM	CO	8		MO	2.5	PPM	AM	PB	46	PPM	AM	ZN	34	PPM	AM	BI	0.5	PPM	
				AM	W	3		AG	<0.1	PPM	BE	AU	2	PPB	AM	SB	1.4	PPM	AM	U	2.6	PPM	

REGIONAL DATABASE

NORMANDY-NEM

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EL2366-Hordern Hills 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	SULF	SP-3
3007779	0.00	0.10	2366	LAG	M																		
				AA	CU	26	M	631025.00	7738465.00	1390.00	NI	18	PPH	AA	+2	T	R	L	C				
				AM	CO	7		FE	17.50	PCT	AA			27	PPH	AM	27	PPH	AM	BI	0.5	PPM	
				AM	W	3		MO	2.5	PPH	AM			1.2	PPH	AM	3	PPH	AM	U	2.2	PPM	
3007780	0.00	0.10	2366	LAG	M																		
				AA	CU	24	M	631051.00	7738077.00	1390.00	NI	18	PPH	AA	+2	T	P	L	C				
				AM	CO	9		FE	15.50	PCT	AA			24	PPH	AM	24	PPH	AM	BI	1.0	PPM	
				AM	W	2		MO	3.0	PPH	AM			1.4	PPH	AM	3	PPH	AM	U	3.1	PPM	
3007781	0.00	0.10	2366	LAG	M																		
				AA	CU	30	M	631104.00	7737482.00	1390.00	NI	22	PPH	AA	+2	T	C	L	C				
				AM	CO	9		FE	19.50	PCT	AA			31	PPH	AM	31	PPH	AM	BI	0.5	PPM	
				AM	W	2		MO	3.0	PPH	AM			1.4	PPH	AM	3	PPH	AM	U	2.4	PPM	
3007782	0.00	0.10	2366	LAG	M																		
				AA	CU	30	M	631084.00	7736998.00	1390.00	NI	28	PPH	AA	+2	T	P	L	C				
				AM	CO	10		FE	21.00	PCT	AA			33	PPH	AM	33	PPH	AM	BI	0.5	PPM	
				AM	W	4		MO	2.5	PPH	AM			1.4	PPH	AM	3	PPH	AM	U	2.9	PPM	
3007783	0.00	0.10	2366	LAG	M																		
				AA	CU	26	M	631050.00	7736508.00	1390.00	NI	18	PPH	AA	+2	T	C	L	C				
				AM	CO	9		FE	19.00	PCT	AA			26	PPH	AM	26	PPH	AM	BI	0.5	PPM	
				AM	W	2		MO	3.0	PPH	AM			1.4	PPH	AM	3	PPH	AM	U	2.1	PPM	
3007784	0.00	0.10	2366	LAG	M																		
				AA	CU	29	M	630955.00	7735977.00	1390.00	NI	22	PPH	AA	+2	T	C	L	C				
				AM	CO	13		FE	21.00	PCT	AA			32	PPH	AM	32	PPH	AM	BI	1.0	PPM	
				AM	W	3		MO	3.0	PPH	AM			2.2	PPH	AM	4	PPH	AM	U	2.4	PPM	
3007785	0.00	0.10	2366	LAG	M																		
				AA	CU	27	M	630943.00	7735529.00	1390.00	NI	26	PPH	AA	+2	T	C	L	C				
				AM	CO	11		FE	20.50	PCT	AA			31	PPH	AM	31	PPH	AM	BI	0.5	PPM	
				AM	W	3		MO	3.5	PPH	AM			1.6	PPH	AM	4	PPH	AM	U	2.2	PPM	
3007786	0.00	0.10	2366	LAG	M																		
				AA	CU	23	M	630964.00	7735038.00	1390.00	NI	20	PPH	AA	+2	T	C	L	C				
				AM	CO	9		FE	18.00	PCT	AA			27	PPH	AM	27	PPH	AM	BI	0.5	PPM	
				AM	W	2		MO	3.0	PPH	AM			1.4	PPH	AM	3	PPH	AM	U	2.0	PPM	
3007787	0.00	0.10	2366	LAG	M																		
				AA	CU	24	M	630953.00	7734493.00	1390.00	NI	22	PPH	AA	+2	T	C	L	C				
				AM	CO	11		FE	17.50	PCT	AA			30	PPH	AM	30	PPH	AM	BI	0.5	PPM	
				AM	W	2		MO	3.5	PPH	AM			1.4	PPH	AM	3	PPH	AM	U	2.0	PPM	
3007788	0.00	0.10	2366	LAG	M																		
				AA	CU	25	M	631061.00	7733984.00	1390.00	NI	24	PPH	AA	+2	T	C	L	C				
				AM	CO	21		FE	16.50	PCT	AA			29	PPH	AM	29	PPH	AM	BI	0.5	PPM	
				AM	W	2		MO	3.0	PPH	AM			1.4	PPH	AM	3	PPH	AM	U	2.2	PPM	
3007789	0.00	0.10	2366	LAG	M																		
				AA	CU	23	M	631065.00	7733471.00	1390.00	NI	24	PPH	AA	+2	T	C	L	C				
				AM	CO	13		FE	15.50	PCT	AA			30	PPH	AM	30	PPH	AM	BI	1.0	PPM	
				AM	W	3		MO	3.0	PPH	AM			1.6	PPH	AM	3	PPH	AM	U	2.3	PPM	
3007790	0.00	0.10	2366	LAG	M																		
				AA	CU	21	M	631000.00	7733044.00	1390.00	NI	22	PPH	AA	+2	T	C	L	C				
				AM	CO	9		FE	15.50	PCT	AA			27	PPH	AM	27	PPH	AM	BI	0.5	PPM	
				AM	W	2		MO	2.5	PPH	AM			1.2	PPH	AM	3	PPH	AM	U	1.9	PPM	
3007791	0.00	0.10	2366	LAG	M																		
				AA	CU	22	M	631471.00	7733490.00	1390.00	NI	22	PPH	AA	+2	T	P	L	C				
				AM	CO	12		FE	17.00	PCT	AA			27	PPH	AM	27	PPH	AM	BI	0.5	PPM	
				AM	W	3		MO	3.0	PPH	AM			1.2	PPH	AM	3	PPH	AM	U	2.0	PPM	
3007792	0.00	0.10	2366	LAG	M																		
				AA	CU	27	M	631540.00	7734516.00	1390.00	NI	28	PPH	AA	+2	T	R	L	C				
				AM	CO	12		FE	20.50	PCT	AA			35	PPH	AM	35	PPH	AM	BI	1.0	PPM	
				AM	W	3		MO	2.5	PPH	AM			1.6	PPH	AM	4	PPH	AM	U	2.8	PPM	
3007793	0.00	0.10	2366	LAG	M																		
				AA	CU	35	M	631514.00	7735008.00	1390.00	NI	26	PPH	AA	+2	T	P	L	C				
				AM	CO	9		FE	26.50	PCT	AA			37	PPH	AM	37	PPH	AM	BI	1.5	PPM	
				AM	W	5		MO	3.0	PPH	AM			1.8	PPH	AM	5	PPH	AM	U	2.8	PPM	
3007794	0.00	0.10	2366	LAG	M																		
				AA	CU	29	M	631518.00	7735473.00	1390.00	NI	18	PPH	AA	+2	T	C	L	C				
				AM	CO	9		FE	30.00	PCT	AA			41	PPH	AM	41	PPH	AM	BI	1.0	PPM	
				AM	W	3		MO	2.5	PPH	AM			1.8	PPH	AM	5	PPH	AM	U	2.7	PPM	
3007795	0.00	0.10	2366	LAG	M																		
				AA	CU	37	M	631543.00	7735987.00	1390.00	NI	30	PPH	AA	+2	T	C	L	C				
				AM	CO	13		FE	23.50	PCT	AA			31	PPH	AM	31	PPH	AM	BI	1.0	PPM	
				AM	W	3		MO	3.0	PPH	AM			1.6	PPH	AM	4	PPH	AM	U	2.7	PPM	
3007796	0.00	0.10	2366	LAG	M																		
				AA	CU	28	M	631576.00	7736541.00	1390.00	NI	20	PPH	AA	+2	T	P	L	C				
				AM	CO	9		FE	21.50	PCT	AA			28	PPH	AM	28	PPH	AM	BI	0.5	PPM	
				AM	W	2		MO	3.0	PPH	AM			1.4	PPH	AM	3	PPH	AM	U	2.7	PPM	
3007797	0.00	0.10	2366	LAG	M																		
				AA	CU	39	M	631587.00	7737110.00	1390.00	NI	30	PPH	AA	+2	T	P	L	C				
				AM	CO	13		FE	25.50	PCT	AA			33	PPH	AM	33	PPH	AM	BI	1.0	PPM	
				AM	W	4		MO	3.0	PPH	AM			1.6	PPH	AM	4	PPH	AM	U	3.7	PPM	

EL2366-Hordern Hills Recon

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	AL TRAV	S COLLECTION S METHOD	SIZE-PM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3007798	0.00	0.10	2366	LAG	M			631551.00	7737543.00	1390.00		+2	T	P	L	C							
				AA	CU	35	M	FE	24.50	PCT	AA	NI	20	PPM	AA	ZN	34	86	PPM	AM	BI	1.0	PPM
				AM	CO	12		MO	3.0	PPM	AM	PB	46	PPM	AM	SB	1.6	4	PPM	AM	U	2.7	PPM
				AM	W	4		AG	0.1	PPM	BE	AU	16	PPB									
3007799	0.00	0.10	2366	LAG	M			631525.00	7737948.00	1390.00		+2	T	C	L	M							
				AA	CU	35	M	FE	22.00	PCT	AA	NI	30	PPM	AA	ZN	33	64	PPM	AM	BI	1.0	PPM
				AM	CO	15		MO	3.0	PPM	AM	PB	50	PPM	AM	SB	1.8	4	PPM	AM	U	3.0	PPM
				AM	W	4		AG	0.1	PPM	BE	AU	2	PPB									
3007800	0.00	0.10	2366	LAG	M			631498.00	7738475.00	1390.00		+2	T	P	L	C							
				AA	CU	28	M	FE	17.00	PCT	AA	NI	24	PPM	AA	ZN	27	42	PPM	AM	BI	0.5	PPM
				AM	CO	10		MO	2.5	PPM	AM	PB	34	PPM	AM	SB	1.0	3	PPM	AM	U	2.9	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	2	PPB									
3007801	0.00	0.10	2366	LAG	M			640976.00	7740982.00	1390.00		+2	T	R	L	M							
				AA	CU	33	M	FE	19.50	PCT	AA	NI	30	PPM	AA	ZN	29	34	PPM	AM	BI	0.5	PPM
				AM	CO	12		MO	3.0	PPM	AM	PB	34	PPM	AM	SB	1.2	3	PPM	AM	U	2.6	PPM
				AM	W	3		AG	<0.1	PPM	BE	AU	1	PPB									
3007802	0.00	0.10	2366	LAG	M			640997.00	7741501.00	1390.00		+2	T	R	L	M							
				AA	CU	35	M	FE	20.00	PCT	AA	NI	32	PPM	AA	ZN	33	34	PPM	AM	BI	0.5	PPM
				AM	CO	11		MO	2.5	PPM	AM	PB	36	PPM	AM	SB	1.2	3	PPM	AM	U	2.6	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB									
3007803	0.00	0.10	2366	LAG	M			640627.00	7741548.00	1390.00		+2	T	R	L	M							
				AA	CU	41	M	FE	22.50	PCT	AA	NI	36	PPM	AA	ZN	28	38	PPM	AM	BI	0.5	PPM
				AM	CO	16		MO	2.5	PPM	AM	PB	44	PPM	AM	SB	1.4	3	PPM	AM	U	3.1	PPM
				AM	W	3		AG	<0.1	PPM	BE	AU	5	PPB									
3007804	0.00	0.10	2366	LAG	M			640459.00	7740986.00	1390.00		+2	T	R	L	F							
				AA	CU	13	M	FE	8.20	PCT	AA	NI	14	PPM	AA	ZN	12	14	PPM	AM	BI	0.5	PPM
				AM	CO	3		MO	1.5	PPM	AM	PB	14	PPM	AM	SB	0.6	1	PPM	AM	U	0.7	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB									
3007805	0.00	0.10	2366	LAG	M			640490.00	7740582.00	1390.00		+2	T	R	L	M							
				AA	CU	33	M	FE	18.00	PCT	AA	NI	34	PPM	AA	ZN	30	34	PPM	AM	BI	0.5	PPM
				AM	CO	20		MO	2.5	PPM	AM	PB	46	PPM	AM	SB	1.2	3	PPM	AM	U	2.4	PPM
				AM	W	3		AG	<0.1	PPM	BE	AU	1	PPB									
3007806	0.00	0.10	2366	LAG	M			640510.00	7740065.00	1390.00		+2	T	R	L	M							
				AA	CU	35	M	FE	18.00	PCT	AA	NI	32	PPM	AA	ZN	29	36	PPM	AM	BI	0.5	PPM
				AM	CO	16		MO	2.0	PPM	AM	PB	36	PPM	AM	SB	1.2	3	PPM	AM	U	2.7	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	<1	PPB									
3007807	0.00	0.10	2366	LAG	M			640927.00	7739489.00	1390.00		+2	T	R	L	M							
				AA	CU	32	M	FE	19.50	PCT	AA	NI	28	PPM	AA	ZN	28	36	PPM	AM	BI	0.5	PPM
				AM	CO	10		MO	2.5	PPM	AM	PB	30	PPM	AM	SB	1.2	3	PPM	AM	U	2.5	PPM
				AM	W	4		AG	<0.1	PPM	BE	AU	1	PPB									
3007808	0.00	0.10	2366	LAG	M			641000.00	7738983.00	1390.00		+2	T	R	L	F							
				AA	CU	25	M	FE	20.00	PCT	AA	NI	18	PPM	AA	ZN	26	26	PPM	AM	BI	1.0	PPM
				AM	CO	7		MO	2.0	PPM	AM	PB	28	PPM	AM	SB	1.2	3	PPM	AM	U	2.0	PPM
				AM	W	3		AG	0.1	PPM	BE	AU	<1	PPB									
3007809	0.00	0.10	2366	LAG	M			641008.00	7738525.00	1390.00		+2	T	R	L	M							
				AA	CU	34	M	FE	20.50	PCT	AA	NI	30	PPM	AA	ZN	31	34	PPM	AM	BI	1.0	PPM
				AM	CO	11		MO	3.0	PPM	AM	PB	36	PPM	AM	SB	1.6	3	PPM	AM	U	3.7	PPM
				AM	W	4		AG	<0.1	PPM	BE	AU	<1	PPB									
3007810	0.00	0.10	2366	LAG	M			640996.00	7738062.00	1390.00		+2	T	R	L	M							
				AA	CU	27	M	FE	18.50	PCT	AA	NI	22	PPM	AA	ZN	27	30	PPM	AM	BI	1.0	PPM
				AM	CO	11		MO	2.5	PPM	AM	PB	34	PPM	AM	SB	1.4	3	PPM	AM	U	2.5	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	<1	PPB									
3007811	0.00	0.10	2366	LAG	M			640989.00	7737495.00	1390.00		+2	T	P	R	M							
				AA	CU	13	M	FE	11.00	PCT	AA	NI	14	PPM	AA	ZN	16	14	PPM	AM	BI	1.0	PPM
				AM	CO	4		MO	2.0	PPM	AM	PB	22	PPM	AM	SB	0.8	2	PPM	AM	U	0.9	PPM
				AM	W	3		AG	<0.1	PPM	BE	AU	1	PPB									
3007812	0.00	0.10	2366	LAG	M			640988.00	7736987.00	1390.00		+2	T	A	R	C							
				AA	CU	10	M	FE	10.60	PCT	AA	NI	8	PPM	AA	ZN	16	18	PPM	AM	BI	0.5	PPM
				AM	CO	2		MO	1.0	PPM	AM	PB	12	PPM	AM	SB	0.6	2	PPM	AM	U	0.8	PPM
				AM	W	1		AG	<0.1	PPM	BE	AU	<1	PPB									
3007813	0.00	0.10	2366	LAG	M			640997.00	7736525.00	1390.00		+2	T	R	L	M							
				AA	CU	22	M	FE	15.00	PCT	AA	NI	22	PPM	AA	ZN	23	26	PPM	AM	BI	0.5	PPM
				AM	CO	8		MO	3.0	PPM	AM	PB	30	PPM	AM	SB	1.0	3	PPM	AM	U	2.2	PPM
				AM	W	3		AG	<0.1	PPM	BE	AU	1	PPB									
3007814	0.00	0.10	2366	LAG	M			640997.00	7736000.00	1390.00		+2	T	R	L	M							
				AA	CU	26	M	FE	22.50	PCT	AA	NI	12	PPM	AA	ZN	23	135	PPM	AM	BI	2.0	PPM
				AM	CO	5		MO	3.0	PPM	AM	PB	34	PPM	AM	SB	0.8	8	PPM	AM	U	2.4	PPM
				AM	W	21		AG	<0.1	PPM	BE	AU	<1	PPB									
3007815	0.00	0.10	2366	LAG	M			641010.00	7735560.00	1390.00		+2	T	R	L	F							
				AA	CU	33	M	FE	29.50	PCT	AA	NI	22	PPM	AA	ZN	30	36	PPM	AM	BI	1.0	PPM
				AM	CO	9		MO	3.5	PPM	AM	PB	38	PPM	AM	SB	1.6	5	PPM	AM	U	2.7	PPM
				AM	W	3		AG	<0.1	PPM	BE	AU	1	PPB									
3007816	0.00	0.10	2366	LAG	M			641471.00	7735497.00	1390.00		+2	T	R	Q	C							
				AA	CU	7	M	FE	2.90	PCT	AA	NI	10	PPM	AA	ZN	17	4	PPM	AM	BI	2.0	PPM
				AM	CO	1		MO	1.5	PPM	AM	PB	18	PPM	AM	SB	<0.2	1	PPM	AM	U	0.3	PPM
				AM	W	1		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-M1	TYPE	QUAL	OESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3007817	0.00	0.10	2366	LAG	M		M	641972.00	7735414.00	1390.00		+2	T	P	Q	C							
				AA	CU	9	PPH	AA	FE	5.40	PCT	AA	NI	8	PPH	AA	ZN	10	PPH	AM	BI	<0.5	PPH
				AM	CO	2	PPH	AM	MO	2.5	PPH	AM	PB	12	PPH	AM	SB	0.4	PPH	AM	U	0.6	PPH
				AM	W	5	PPH	BA	AG	<0.1	PPH	BE	AU	1	PPB								
3007818	0.00	0.10	2366	LAG	M		M	642509.00	7733556.00	1390.00		+2	T	R	R	F							
				AA	CU	12	PPH	AA	FE	2.00	PCT	AA	NI	20	PPH	AA	ZN	32	PPH	AM	BI	<0.5	PPH
				AM	CO	6	PPH	AM	MO	0.5	PPH	AM	PB	14	PPH	AM	SB	0.4	PPH	AM	U	0.7	PPH
				AM	W	1	PPH	BA	AG	<0.1	PPH	BE	AU	1	PPB								
3007819	0.00	0.10	2366	LAG	M		M	642500.00	7734010.00	1390.00		+2	T	R	R	M							
				AA	CU	56	PPH	AA	FE	10.00	PCT	AA	NI	72	PPH	AA	ZN	47	PPH	AM	BI	<0.5	PPH
				AM	CO	49	PPH	AM	MO	1.5	PPH	AM	PB	38	PPH	AM	SB	0.6	PPH	AM	U	4.4	PPH
				AM	W	5	PPH	BA	AG	<0.1	PPH	BE	AU	<1	PPB								
3007820	0.00	0.10	2366	LAG	M		M	642514.00	7734483.00	1390.00		+2	T	R	R	M							
				AA	CU	32	PPH	AA	FE	6.80	PCT	AA	NI	42	PPH	AA	ZN	31	PPH	AM	BI	1.0	PPH
				AM	CO	17	PPH	AM	MO	1.0	PPH	AM	PB	26	PPH	AM	SB	0.4	PPH	AM	U	2.3	PPH
				AM	W	3	PPH	BA	AG	<0.1	PPH	BE	AU	<1	PPB								
3007821	0.00	0.10	2366	LAG	M		M	641539.00	7734966.00	1390.00		+2	T	C	L	M							
				AA	CU	30	PPH	AA	FE	40.00	PCT	AA	NI	18	PPH	AA	ZN	37	PPH	AM	BI	1.5	PPH
				AM	CO	8	PPH	AM	MO	4.0	PPH	AM	PB	30	PPH	AM	SB	1.0	PPH	AM	U	4.5	PPH
				AM	W	3	PPH	BA	AG	<0.1	PPH	BE	AU	<1	PPB								
3007822	0.00	0.10	2366	LAG	M		M	641001.00	7735021.00	1390.00		+2	T	R	L	M							
				AA	CU	30	PPH	AA	FE	16.50	PCT	AA	NI	28	PPH	AA	ZN	30	PPH	AM	BI	0.5	PPH
				AM	CO	10	PPH	AM	MO	2.5	PPH	AM	PB	34	PPH	AM	SB	1.0	PPH	AM	U	2.5	PPH
				AM	W	1	PPH	BA	AG	<0.1	PPH	BE	AU	<1	PPB								
3007823	0.00	0.10	2366	LAG	M		M	640544.00	7734998.00	1390.00		+2	T	R	L	M							
				AA	CU	35	PPH	AA	FE	20.50	PCT	AA	NI	32	PPH	AA	ZN	27	PPH	AM	BI	2.0	PPH
				AM	CO	20	PPH	AM	MO	3.5	PPH	AM	PB	40	PPH	AM	SB	1.2	PPH	AM	U	3.7	PPH
				AM	W	2	PPH	BA	AG	<0.1	PPH	BE	AU	1	PPB								
3007824	0.00	0.10	2366	LAG	M		M	639800.00	7735110.00	1390.00		+2	T	R	L	M							
				AA	CU	24	PPH	AA	FE	15.50	PCT	AA	NI	22	PPH	AA	ZN	27	PPH	AM	BI	0.5	PPH
				AM	CO	8	PPH	AM	MO	2.0	PPH	AM	PB	32	PPH	AM	SB	1.0	PPH	AM	U	2.1	PPH
				AM	W	2	PPH	BA	AG	<0.1	PPH	BE	AU	1	PPB								
3007825	0.00	0.10	2366	LAG	M		M	640009.00	7735495.00	1390.00		+2	T	P	L	M							
				AA	CU	34	PPH	AA	FE	19.50	PCT	AA	NI	32	PPH	AA	ZN	31	PPH	AM	BI	0.5	PPH
				AM	CO	13	PPH	AM	MO	2.5	PPH	AM	PB	36	PPH	AM	SB	1.2	PPH	AM	U	2.4	PPH
				AM	W	3	PPH	BA	AG	<0.1	PPH	BE	AU	1	PPB								
3007826	0.00	0.10	2366	LAG	M		M	640053.00	7735991.00	1390.00		+2	T	R	L	M							
				AA	CU	33	PPH	AA	FE	18.00	PCT	AA	NI	28	PPH	AA	ZN	28	PPH	AM	BI	0.5	PPH
				AM	CO	11	PPH	AM	MO	2.5	PPH	AM	PB	38	PPH	AM	SB	1.2	PPH	AM	U	2.9	PPH
				AM	W	2	PPH	BA	AG	<0.1	PPH	BE	AU	<1	PPB								
3007827	0.00	0.10	2366	LAG	M		M	640498.00	7736015.00	1390.00		+2	T	R	R	M							
				AA	CU	29	PPH	AA	FE	30.00	PCT	AA	NI	18	PPH	AA	ZN	32	PPH	AM	BI	2.5	PPH
				AM	CO	13	PPH	AM	MO	3.5	PPH	AM	PB	46	PPH	AM	SB	1.4	PPH	AM	U	2.9	PPH
				AM	W	10	PPH	BA	AG	<0.1	PPH	BE	AU	<1	PPB								
3007828	0.00	0.10	2366	LAG	M		M	640484.00	7735535.00	1390.00		+2	T	P	Q	C							
				AA	CU	6	PPH	AA	FE	1.25	PCT	AA	NI	4	PPH	AA	ZN	2	PPH	AM	BI	<0.5	PPH
				AM	CO	<1	PPH	AM	MO	1.0	PPH	AM	PB	6	PPH	AM	SB	0.2	PPH	AM	U	0.2	PPH
				AM	W	<1	PPH	BA	AG	<0.1	PPH	BE	AU	<1	PPB								
3007829	0.00	0.10	2366	LAG	M		M	641582.00	7734086.00	1390.00		+2	T	R	L	M							
				AA	CU	35	PPH	AA	FE	21.50	PCT	AA	NI	32	PPH	AA	ZN	27	PPH	AM	BI	0.5	PPH
				AM	CO	18	PPH	AM	MO	2.5	PPH	AM	PB	48	PPH	AM	SB	1.4	PPH	AM	U	3.7	PPH
				AM	W	3	PPH	BA	AG	<0.1	PPH	BE	AU	<1	PPB								
3007830	0.00	0.10	2366	LAG	M		M	640003.00	7734071.00	1390.00		+2	T	R	Q	F							
				AA	CU	17	PPH	AA	FE	13.00	PCT	AA	NI	14	PPH	AA	ZN	16	PPH	AM	BI	0.5	PPH
				AM	CO	4	PPH	AM	MO	2.0	PPH	AM	PB	24	PPH	AM	SB	0.8	PPH	AM	U	1.3	PPH
				AM	W	2	PPH	BA	AG	<0.1	PPH	BE	AU	<1	PPB								
3007831	0.00	0.10	2366	LAG	M		M	642007.00	7733429.00	1390.00		+2	T	R	L	M							
				AA	CU	34	PPH	AA	FE	14.50	PCT	AA	NI	30	PPH	AA	ZN	30	PPH	AM	BI	0.5	PPH
				AM	CO	16	PPH	AM	MO	2.0	PPH	AM	PB	30	PPH	AM	SB	1.0	PPH	AM	U	2.0	PPH
				AM	W	2	PPH	BA	AG	<0.1	PPH	BE	AU	<1	PPB								
3007832	0.00	0.10	2366	LAG	M		M	641495.00	7732995.00	1390.00		+2	T	R	R	F							
				AA	CU	6	PPH	AA	FE	2.00	PCT	AA	NI	10	PPH	AA	ZN	9	PPH	AM	BI	<0.5	PPH
				AM	CO	1	PPH	AM	MO	1.5	PPH	AM	PB	8	PPH	AM	SB	0.2	PPH	AM	U	0.6	PPH
				AM	W	1	PPH	BA	AG	<0.1	PPH	BE	AU	<1	PPB								
3007833	0.00	0.10	2366	LAG	M		M	641001.00	7733496.00	1390.00		+2	T	R	L	F							
				AA	CU	33	PPH	AA	FE	15.00	PCT	AA	NI	30	PPH	AA	ZN	24	PPH	AM	BI	0.5	PPH
				AM	CO	19	PPH	AM	MO	3.5	PPH	AM	PB	38	PPH	AM	SB	1.2	PPH	AM	U	5.8	PPH
				AM	W	5	PPH	BA	AG	<0.1	PPH	BE	AU	<1	PPB								
3007834	0.00	0.10	2366	LAG	M		M	640479.00	7733524.00	1390.00		+2	T	R	R	F							
				AA	CU	7	PPH	AA	FE	1.80	PCT	AA	NI	10	PPH	AA	ZN	6	PPH	AM	BI	<0.5	PPH
				AM	CO	1	PPH	AM	MO	1.5	PPH	AM	PB	8	PPH	AM	SB	0.2	PPH	AM	U	0.5	PPH
				AM	W	1	PPH	BA	AG	<0.1	PPH	BE	AU	<1	PPB								
3007835	0.00	0.10	2366	LAG	M		M	640480.00	7733010.00	1390.00		+2	T	R	R	F							
				AA	CU	11	PPH	AA	FE	4.70	PCT	AA	NI	12	PPH	AA	ZN	17	PPH	AM	BI	0.5	PPH
				AM	CO	4	PPH	AM	MO	1.5	PPH	AM	PB	14	PPH	AM	SB	0.4	PPH	AM	U	1.3	PPH
				AM	W	5	PPH	BA	AG	<0.1	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	AITH	VEIN	LODE	SULF	SP-3
3007836	0 00	0 10	2366	LAG	M			M	640041.00	7732915.00	1390.00		+2	T	R	L M								
				AA	CU	27		PPM AA	FE	17.00	PCT AA	NH	30	PPM AA	ZN	32	PPM AM	AS	22	PPM AM	BI	0.5	PPM	
				AM	CO	11		PPM AM	MO	2.0	PPM AM	PB	38	PPM AM	SB	1.0	PPM AM	SH	3	PPM AM	U	2.3	PPM	
				AM	W	2		PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
3007837	0.00	0.1Q	2366	LAG	M		M	M	640000.00	7733495.00	1390.00		+2	T	R	R F								
				AA	CU	13		PPM AA	FE	7.60	PCT AA	NH	20	PPM AA	ZN	15	PPM AM	AS	4	PPM AM	BI	0 5	PPM	
				AM	CO	4		PPM AM	MO	2 5	PPM AM	PB	16	PPM AM	SB	0.4	PPM AM	SH	1	PPM AM	U	1.0	PPM	
				AM	W	7		PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
3007838	0.00	0.10	2366	LAG	M		M	M	639493.00	7733023.00	1390 00		+2	T	R	L F								
				AA	CU	28		PPM AA	FE	13.50	PCT AA	NH	24	PPM AA	ZN	28	PPM AM	AS	22	PPM AM	BI	1.0	PPM	
				AM	CO	23		PPM AM	MO	2.5	PPM AM	PB	40	PPM AM	SB	1.4	PPM AM	SH	3	PPM AM	U	2.8	PPM	
				AM	W	2		PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
3007839	0 00	0 10	2366	LAG	M		M	M	639572.00	7733995.00	1390.00		+2	T	R	Q F								
				AA	CU	16		PPM AA	FE	10.00	PCT AA	NH	14	PPM AA	ZN	17	PPM AM	AS	10	PPM AM	BI	0.5	PPM	
				AM	CO	4		PPM AM	MO	1.5	PPM AM	PB	24	PPM AM	SB	0 6	PPM AM	SH	2	PPM AM	U	1.2	PPM	
				AM	W	4		PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
3007840	0.00	0.10	2366	LAG	M		M	M	639509.00	7734293.00	1390 00		+2	T	R	L H								
				AA	CU	25		PPM AA	FE	17.50	PCT AA	NH	18	PPM AA	ZN	23	PPM AM	AS	26	PPM AM	BI	0 5	PPM	
				AM	CO	8		PPM AM	MO	2.0	PPM AM	PB	36	PPM AM	SB	1.2	PPM AM	SH	2	PPM AM	U	5 0	PPM	
				AM	W	2		PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
3007841	0.00	0.1D	2366	LAG	M		M	M	639524.00	7734505.00	1390.00		+2	T	R	L M								
				AA	CU	24		PPM AA	FE	15.50	PCT AA	NH	22	PPM AA	ZN	26	PPM AM	AS	24	PPM AM	BI	0.5	PPM	
				AM	CO	13		PPM AM	MO	2.5	PPM AM	PB	44	PPM AM	SB	1.0	PPM AM	SH	2	PPM AM	U	2.5	PPM	
				AM	W	3		PPM BA	AG	<0.1	PPM BE	AU	2	PPB										
3007842	0.00	0.10	2366	LAG	M		M	M	639499.00	7735150.00	1390.00		+2	T	R	L H								
				AA	CU	26		PPM AA	FE	16.0														

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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	SULF	SP-3
3007855	0.00	0.10	2366	LAG	M																		
				AA	CU	29	M	639000.00	7735016.00	1390.00													
				AM	CO	5	PPM	FE	31.00	PCT	AA	NI	14	PPM	AA	ZN	33						
				AM	W	6	PPM	MO	3.5	PPM	AM	PB	42	PPM	AM	SB	1.8						
				AM			PPM	AG	0.1	PPM	BE	AU	1	PPB									
3007856	0.00	0.10	2366	LAG	M																		
				AA	CU	30	M	638547.00	7735023.00	1390.00													
				AM	CO	17	PPM	FE	21.00	PCT	AA	NI	26	PPM	AA	ZN	32						
				AM	W	3	PPM	MO	2.5	PPM	AM	PB	58	PPM	AM	SB	1.2						
				AM			PPM	AG	<0.1	PPM	BE	AU	1	PPB									
3007857	0.00	0.10	2366	LAG	M																		
				AA	CU	36	M	638584.00	7735449.00	1390.00													
				AM	CO	7	PPM	FE	26.50	PCT	AA	NI	18	PPM	AA	ZN	32						
				AM	W	5	PPM	MO	3.5	PPM	AM	PB	46	PPM	AM	SB	1.8						
				AM			PPM	AG	0.1	PPM	BE	AU	1	PPB									
3007858	0.00	0.10	2366	LAG	M																		
				AA	CU	32	M	638486.00	7734523.00	1390.00													
				AM	CO	8	PPM	FE	41.00	PCT	AA	NI	12	PPM	AA	ZN	44						
				AM	W	6	PPM	MO	3.0	PPM	AM	PB	56	PPM	AM	SB	2.0						
				AM			PPM	AG	0.1	PPM	BE	AU	1	PPB									
3007859	0.00	0.10	2366	LAG	M																		
				AA	CU	27	M	639019.00	7734476.00	1390.00													
				AM	CO	3	PPM	FE	35.00	PCT	AA	NI	12	PPM	AA	ZN	37						
				AM	W	7	PPM	MO	2.5	PPM	AM	PB	42	PPM	AM	SB	2.0						
				AM			PPM	AG	0.1	PPM	BE	AU	1	PPB									
3007860	0.00	0.10	2366	LAG	M																		
				AA	CU	28	M	634991.00	7733115.00	1390.00													
				AM	CO	10	PPM	FE	16.50	PCT	AA	NI	26	PPM	AA	ZN	15						
				AM	W	2	PPM	MO	2.5	PPM	AM	PB	40	PPM	AM	SB	1.2						
				AM			PPM	AG	<0.1	PPM	BE	AU	<1	PPB									
3007861	0.00	0.10	2366	LAG	M																		
				AA	CU	31	M	634989.00	7733694.00	1390.00													
				AM	CO	10	PPM	FE	33.00	PCT	AA	NI	26	PPM	AA	ZN	17						
				AM	W	6	PPM	MO	3.0	PPM	AM	PB	48	PPM	AM	SB	1.6						
				AM			PPM	AG	<0.1	PPM	BE	AU	1	PPB									
3007862	0.00	0.10	2366	LAG	M																		
				AA	CU	25	M	635052.00	7733955.00	1390.00													
				AM	CO	6	PPM	FE	13.50	PCT	AA	NI	22	PPM	AA	ZN	15						
				AM	W	2	PPM	MO	2.0	PPM	AM	PB	56	PPM	AM	SB	0.8						
				AM			PPM	AG	<0.1	PPM	BE	AU	1	PPB									
3007863	0.00	0.10	2366	LAG	M																		
				AA	CU	56	M	634978.00	7734577.00	1390.00													
				AM	CO	45	PPM	FE	15.50	PCT	AA	NI	90	PPM	AA	ZN	29						
				AM	W	3	PPM	MO	2.5	PPM	AM	PB	106	PPM	AM	SB	1.0						
				AM			PPM	AG	<0.1	PPM	BE	AU	<1	PPB									
3007864	0.00	0.10	2366	LAG	M																		
				AA	CU	38	M	635041.00	7735046.00	1390.00													
				AM	CO	9	PPM	FE	16.50	PCT	AA	NI	26	PPM	AA	ZN	21						
				AM	W	2	PPM	MO	2.5	PPM	AM	PB	30	PPM	AM	SB	1.0						
				AM			PPM	AG	<0.1	PPM	BE	AU	<1	PPB									
3007865	0.00	0.10	2366	LAG	M																		
				AA	CU	31	M	635100.00	7735430.00	1390.00													
				AM	CO	9	PPM	FE	18.50	PCT	AA	NI	26	PPM	AA	ZN	18						
				AM	W	2	PPM	MO	2.5	PPM	AM	PB	36	PPM	AM	SB	1.2						
				AM			PPM	AG	<0.1	PPM	BE	AU	1	PPB									
3007866	0.00	0.10	2366	LAG	M																		
				AA	CU	24	M	635490.00	7733446.00	1390.00													
				AM	CO	8	PPM	FE	18.00	PCT	AA	NI	20	PPM	AA	ZN	12						
				AM	W	1	PPM	MO	3.0	PPM	AM	PB	28	PPM	AM	SB	1.2						
				AM			PPM	AG	<0.1	PPM	BE	AU	<1	PPB									
3007867	0.00	0.10	2366	LAG	M																		
				AA	CU	27	M	635534.00	7734055.00	1390.00													
				AM	CO	7	PPM	FE	23.50	PCT	AA	NI	24	PPM	AA	ZN	14						
				AM	W	5	PPM	MO	4.0	PPM	AM	PB	28	PPM	AM	SB	1.4						
				AM			PPM	AG	<0.1	PPM	BE	AU	<1	PPB									
3007868	0.00	0.10	2366	LAG	M																		
				AA	CU	31	M	635536.00	7734600.00	1390.00													
				AM	CO	9	PPM	FE	18.00	PCT	AA	NI	24	PPM	AA	ZN	18						
				AM	W	2	PPM	MO	3.0	PPM	AM	PB	36	PPM	AM	SB	1.2						
				AM			PPM	AG	<0.1	PPM	BE	AU	<1	PPB									
3007869	0.00	0.10	2366	LAG	M																		
				AA	CU	30	M	635516.00	7735041.00	1390.00													
				AM	CO	8	PPM	FE	14.00	PCT	AA	NI	26	PPM	AA	ZN	16						
				AM	W	2	PPM	MO	2.5	PPM	AM	PB	32	PPM	AM	SB	1.2						
				AM			PPM	AG	<0.1	PPM	BE	AU	<1	PPB									
3007870	0.00	0.10	2366	LAG	M																		
				AA	CU	29	M	635478.00	7735567.00	1390.00													
				AM	CO	14	PPM	FE	14.50	PCT	AA	NI	34	PPM	AA	ZN	90						
				AM	W	1	PPM	MO	2.0	PPM	AM	PB	30	PPM	AM	SB	0.8						
				AM			PPM	AG	<0.1	PPM	BE	AU	1	PPB									
3007871	0.00	0.10	2366	LAG	M																		
				AA	CU	39	M	635493.00	7736006.00	1390.00													
				AM	CO	11	PPM	FE	17.50	PCT	AA	NI	32	PPM	AA	ZN	22						
				AM	W	2	PPM	MO	2.0	PPM	AM	PB	32	PPM	AM	SB	1.2						
				AM			PPM	AG	<0.1	PPM	BE	AU	1	PPB									
3007872	0.00	0.10	2366	LAG	M																		
				AA	CU	40	M	635552.00	7736505.00	1390.00													
				AM	CO	26	PPM	FE	18.00	PCT	AA	NI	34	PPM	AA	ZN	19						
				AM	W	2	PPM	MO	2.5	PPM	AM	PB	68	PPM	AM	SB	1.2						

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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	SULF	SP-3
3007874	0.00	0 10	2366	LAG M AA CU AM CO AM W	25 11 1	M PBM AA PBM AM PBM BA	M 635500.00 FE 13.00 MO 1.5 AG <0.1	7732892.00 PCT AA PBM AM PBM BE	1390.00 NI PB AU	24 50 <1	+2 PBM AA PBM AM PBM BA	T ZN SB	P 15 0.8	L PBM AM PBM AM	AS SN	22 2		PBM AM PBM AM	BI U	0.5 2.2	PBM PBM	
3007875	0.00	0 10	2366	LAG M AA CU AM CO AM W	34 11 2	M PBM AA PBM AM PBM BA	M 635569.00 FE 20.50 MO 2.5 AG <0.1	7737530.00 PCT AA PBM AM PBM BE	1390.00 NI PB AU	26 32 <1	+2 PBM AA PBM AM PBM BA	T ZN SB	R 10 1.2	L PBM AM PBM AM	AS SN	40 3		PBM AM PBM AM	BI U	0.5 3.2	PBM PBM	
3007876	0.00	0.10	2366	LAG M AA CU AM CO AM W	27 8 2	M PBM AA PBM AM PBM BA	M 635528.00 FE 17.00 MO 2.5 AG <0.1	7738008.00 PCT AA PBM AM PBM BE	1390.00 NI PB AU	24 32 <1	+2 PBM AA PBM AM PBM BA	T ZN SB	R 12 1.0	L PBM AM PBM AM	AS SN	26 3		PBM AM PBM AM	BI U	0.5 2.3	PBM PBM	
3007877	0.00	0.10	2366	LAG M AA CU AM CO AM W	27 10 2	M PBM AA PBM AM PBM BA	M 635456.00 FE 18.50 MO 3.0 AG <0.1	7738508.00 PCT AA PBM AM PBM BE	1390.00 NI PB AU	24 40 1	+2 PBM AA PBM AM PBM BA	T ZN SB	R 12 1.2	L PBM AM PBM AM	AS SN	38 3		PBM AM PBM AM	BI U	0.5 2.8	PBM PBM	
3007878	0.00	0.10	2366	LAG M AA CU AM CO AM W	38 35 2	M PBM AA PBM AM PBM BA	M 635468.00 FE 19.00 MO 3.0 AG <0.1	7739465.00 PCT AA PBM AM PBM BE	1390.00 NI PB AU	46 72 1	+2 PBM AA PBM AM PBM BA	T ZN SB	P 19 1.2	L PBM AM PBM AM	AS SN	40 3		PBM AM PBM AM	BI U	0.5 2.6	PBM PBM	
3007879	0.00	0.10	2366	LAG M AA CU AM CO AM W	29 12 1	M PBM AA PBM AM PBM BA	M 635513.00 FE 15.00 MO 2.0 AG <0.1	7739985.00 PCT AA PBM AM PBM BE	1390.00 NI PB AU	22 30 1	+2 PBM AA PBM AM PBM BA	T ZN SB	R 12 1.0	L PBM AM PBM AM	AS SN	26 2		PBM AM PBM AM	BI U	0.5 2.8	PBM PBM	
3007880	0.00	0.10	2366	LAG M AA CU AM CO AM W	24 6 2	M PBM AA PBM AM PBM BA	M 635480.00 FE 16.00 MO 1.5 AG <0.1	7740814.00 PCT AA PBM AM PBM BE	1390.00 NI PB AU	22 32 2	+2 PBM AA PBM AM PBM BA	T ZN SB	R 12 1.0	L PBM AM PBM AM	AS SN	24 3		PBM AM PBM AM	BI U	0.5 2.2	PBM PBM	
3007881	0.00	0.10	2366	LAG M AA CU AM CO AM W	41 11 3	M PBM AA PBM AM PBM BA	M 635531.00 FE 28.00 MO 2.5 AG <0.1	7740333.00 PCT AA PBM AM PBM BE	1390.00 NI PB AU	26 38 <1	+2 PBM AA PBM AM PBM BA	T ZN SB	R 18 1.2	L PBM AM PBM AM	AS SN	38 4		PBM AM PBM AM	BI U	0.5 2.9	PBM PBM	
3007882	0.00	0.10	2366	LAG M AA CU AM CO AM W	27 8 2	M PBM AA PBM AM PBM BA	M 635488.00 FE 17.50 MO 2.5 AG <0.1	7739000.00 PCT AA PBM AM PBM BE	1390.00 NI PB AU	22 28 1	+2 PBM AA PBM AM PBM BA	T ZN SB	R 10 1.0	L PBM AM PBM AM	AS SN	32 2		PBM AM PBM AM	BI U	0.5 2.5	PBM PBM	
3007883	0.00	0.10	2366	LAG M AA CU AM CO AM W	34 8 2	M PBM AA PBM AM PBM BA	M 636001.00 FE 17.00 MO 5.5 AG <0.1	7733821.00 PCT AA PBM AM PBM BE	1390.00 NI PB AU	22 40 1	+2 PBM AA PBM AM PBM BA	T ZN SB	R 14 0.8	L PBM AM PBM AM	AS SN	24 4		PBM AM PBM AM	BI U	1.0 2.7	PBM PBM	
3007884	0.00	0.10	2366	LAG M AA CU AM CO AM W	4 <1 <1	M PBM AA PBM AM PBM BA	M 635955.00 FE 1.08 MO <0.5 AG <0.1	7734102.00 PCT AA PBM AM PBM BE	1390.00 NI PB AU	2 8 66	+2 PBM AA PBM AM PBM BA	T ZN SB	R 7 <0.2	L PBM AM PBM AM	AS SN	2 <1		PBM AM PBM AM	BI U	4.0 0.1	PBM PBM	
3007885	0.00	0.10	2366	LAG M AA CU AM CO AM W	22 10 1	M PBM AA PBM AM PBM BA	M 636053.00 FE 14.00 MO 2.5 AG <0.1	7734513.00 PCT AA PBM AM PBM BE	1390.00 NI PB AU	20 46 <1	+2 PBM AA PBM AM PBM BA	T ZN SB	R 15 0.8	L PBM AM PBM AM	AS SN	32 3		PBM AM PBM AM	BI U	0.5 1.9	PBM PBM	
3007886	0.00	0.10	2366	LAG M AA CU AM CO AM W	19 5 1	M PBM AA PBM AM PBM BA	M 636080.00 FE 7.80 MO 0.5 AG <0.1	7734998.00 PCT AA PBM AM PBM BE	1390.00 NI PB AU	18 14 <1	+2 PBM AA PBM AM PBM BA	T ZN SB	P 21 0.4	L PBM AM PBM AM	AS SN	12 1		PBM AM PBM AM	BI U	0.5 1.5	PBM PBM	
3007887	0.00	0.10	2366	LAG M AA CU AM CO AM W	30 10 3	M PBM AA PBM AM PBM BA	M 636000.00 FE 19.00 MO 2.5 AG <0.1	7735501.00 PCT AA PBM AM PBM BE	1390.00 NI PB AU	24 44 1	+2 PBM AA PBM AM PBM BA	T ZN SB	P 18 1.2	L PBM AM PBM AM	AS SN	28 3		PBM AM PBM AM	BI U	0.5 2.4	PBM PBM	
3007888	0.00	0.10	2366	LAG M AA CU AM CO AM W	32 13 3	M PBM AA PBM AM PBM BA	M 636002.00 FE 18.00 MO 2.5 AG <0.1	7735949.00 PCT AA PBM AM PBM BE	1390.00 NI PB AU	28 34 1	+2 PBM AA PBM AM PBM BA	T ZN SB	P 18 1.2	L PBM AM PBM AM	AS SN	32 3		PBM AM PBM AM	BI U	0.5 3.0	PBM PBM	
3007889	0.00	0.10	2366	LAG M AA CU AM CO AM W	32 19 2	M PBM AA PBM AM PBM BA	M 636027.00 FE 19.00 MO 2.5 AG <0.1	7736540.00 PCT AA PBM AM PBM BE	1390.00 NI PB AU	30 54 1	+2 PBM AA PBM AM PBM BA	T ZN SB	P 15 1.2	L PBM AM PBM AM	AS SN	32 4		PBM AM PBM AM	BI U	1.0 3.3	PBM PBM	
3007890	0.00	0.10	2366	LAG M AA CU AM CO AM W	28 17 2	M PBM AA PBM AM PBM BA	M 636014.00 FE 16.50 MO 2.5 AG <0.1	7737219.00 PCT AA PBM AM PBM BE	1390.00 NI PB AU	28 60 1	+2 PBM AA PBM AM PBM BA	T ZN SB	R 21 1.0	L PBM AM PBM AM	AS SN	32 3		PBM AM PBM AM	BI U	0.5 2.5	PBM PBM	
3007891	0.00	0.10	2366	LAG M AA CU AM CO AM W	42 27 3	M PBM AA PBM AM PBM BA	M 636046.00 FE 19.00 MO 2.0 AG <0.1	7737491.00 PCT AA PBM AM PBM BE	1390.00 NI PB AU	38 58 1	+2 PBM AA PBM AM PBM BA	T ZN SB	P 12 1.2	L PBM AM PBM AM	AS SN	32 3		PBM AM PBM AM	BI U	0.5 3.9	PBM PBM	
3007892	0.00	0.10	2366	LAG M AA CU AM CO AM W	35 14 2	M PBM AA PBM AM PBM BA	M 635975.00 FE 19.50 MO 2.5 AG <0.1	7737944.00 PCT AA PBM AM PBM BE	1390.00 NI PB AU	28 40 <1	+2 PBM AA PBM AM PBM BA	T ZN SB	P 19 1.2	L PBM AM PBM AM	AS SN	38 3		PBM AM PBM AM	BI U	0.5 2.7	PBM PBM	

EL2366-Hordean Mills 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-M1	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3007893	0.00	0.10	2366	LAG	M	M	M	636002.00	7738546.00	1390.00	NI	30	+2	T	P	L	M						
				AA	CU	37	PPM	AA	FE	21.50	PCT	AA	NI	30	PPM	AA	ZN	18	PPM	AM	BI	0.5	PPM
				AM	CO	12	PPM	AM	MO	3.0	PPM	AM	PB	42	PPM	AM	SB	1.4	PPM	AM	U	2.8	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3007894	0.00	0.10	2366	LAG	M	M	M	636041.00	7739029.00	1390.00	NI	22	+2	T	P	L	F						
				AA	CU	27	PPM	AA	FE	18.50	PCT	AA	NI	22	PPM	AA	ZN	9	PPM	AM	BI	0.5	PPM
				AM	CO	10	PPM	AM	MO	2.5	PPM	AM	PB	34	PPM	AM	SB	1.2	PPM	AM	U	2.3	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3007895	0.00	0.10	2366	LAG	M	M	M	635972.00	7739428.00	1390.00	NI	28	+2	T	P	L	C						
				AA	CU	31	PPM	AA	FE	19.00	PCT	AA	NI	28	PPM	AA	ZN	15	PPM	AM	BI	0.5	PPM
				AM	CO	13	PPM	AM	MO	2.5	PPM	AM	PB	44	PPM	AM	SB	1.2	PPM	AM	U	2.5	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3007896	0.00	0.10	2366	LAG	M	M	M	636067.00	7740012.00	1390.00	NI	24	+2	T	R	L	C						
				AA	CU	27	PPM	AA	FE	18.00	PCT	AA	NI	24	PPM	AA	ZN	6	PPM	AM	BI	0.5	PPM
				AM	CO	8	PPM	AM	MO	2.0	PPM	AM	PB	36	PPM	AM	SB	1.6	PPM	AM	U	2.2	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3007897	0.00	0.10	2366	LAG	M	M	M	635983.00	7740440.00	1390.00	NI	30	+2	T	R	L	C						
				AA	CU	29	PPM	AA	FE	18.50	PCT	AA	NI	30	PPM	AA	ZN	11	PPM	AM	BI	0.5	PPM
				AM	CO	11	PPM	AM	MO	2.0	PPM	AM	PB	48	PPM	AM	SB	1.2	PPM	AM	U	2.5	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3007898	0.00	0.10	2366	LAG	M	M	M	635987.00	7741024.00	1390.00	NI	24	+2	T	R	L	C						
				AA	CU	27	PPM	AA	FE	18.00	PCT	AA	NI	24	PPM	AA	ZN	10	PPM	AM	BI	0.5	PPM
				AM	CO	6	PPM	AM	MO	1.5	PPM	AM	PB	34	PPM	AM	SB	1.0	PPM	AM	U	2.1	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3007899	0.00	0.10	2366	LAG	M	M	M	636311.00	7741511.00	1390.00	NI	26	+2	T	R	L	C						
				AA	CU	38	PPM	AA	FE	23.00	PCT	AA	NI	26	PPM	AA	ZN	11	PPM	AM	BI	0.5	PPM
				AM	CO	13	PPM	AM	MO	2.5	PPM	AM	PB	34	PPM	AM	SB	1.4	PPM	AM	U	2.4	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3007900	0.00	0.10	2366	LAG	M	M	M	636500.00	7741458.00	1390.00	NI	34	+2	T	R	L	C						
				AA	CU	44	PPM	AA	FE	19.00	PCT	AA	NI	34	PPM	AA	ZN	12	PPM	AM	BI	0.5	PPM
				AM	CO	29	PPM	AM	MO	2.0	PPM	AM	PB	52	PPM	AM	SB	1.2	PPM	AM	U	2.7	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3007901	0.00	0.10	2366	LAG	M	M	M	631515.00	7738982.00	1390.00	NI	32	+2	T	R	L	C						
				AA	CU	34	PPM	AA	FE	18.00	PCT	AA	NI	32	PPM	AA	ZN	31	PPM	AM	BI	0.5	PPM
				AM	CO	12	PPM	AM	MO	2.5	PPM	AM	PB	42	PPM	AM	SB	1.4	PPM	AM	U	3.8	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3007902	0.00	0.10	2366	LAG	M	M	M	631474.00	7739550.00	1390.00	NI	18	+2	T	P	L	C						
				AA	CU	23	PPM	AA	FE	16.00	PCT	AA	NI	18	PPM	AA	ZN	24	PPM	AM	BI	0.5	PPM
				AM	CO	5	PPM	AM	MO	2.5	PPM	AM	PB	32	PPM	AM	SB	1.2	PPM	AM	U	2.6	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB								
3007903	0.00	0.10	2366	LAG	M	M	M	631493.00	7740309.00	1390.00	NI	18	+2	T	R	L	M						
				AA	CU	26	PPM	AA	FE	18.00	PCT	AA	NI	18	PPM	AA	ZN	26	PPM	AM	BI	0.5	PPM
				AM	CO	6	PPM	AM	MO	2.0	PPM	AM	PB	34	PPM	AM	SB	1.4	PPM	AM	U	2.8	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB								
3007904	0.00	0.10	2366	LAG	M	M	M	631983.00	7739080.00	1390.00	NI	22	+2	T	R	L	C						
				AA	CU	42	PPM	AA	FE	25.00	PCT	AA	NI	22	PPM	AA	ZN	41	PPM	AM	BI	1.0	PPM
				AM	CO	9	PPM	AM	MO	3.0	PPM	AM	PB	44	PPM	AM	SB	1.6	PPM	AM	U	4.3	PPM
				AM	W	4	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB								
3007905	0.00	0.10	2366	LAG	M	M	M	631947.00	7738524.00	1390.00	NI	18	+2	T	P	L	M						
				AA	CU	29	PPM	AA	FE	19.00	PCT	AA	NI	18	PPM	AA	ZN	29	PPM	AM	BI	0.5	PPM
				AM	CO	7	PPM	AM	MO	2.5	PPM	AM	PB	40	PPM	AM	SB	1.4	PPM	AM	U	3.2	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3007906	0.00	0.10	2366	LAG	M	M	M	631964.00	7737997.00	1390.00	NI	20	+2	T	P	L	C						
				AA	CU	31	PPM	AA	FE	22.00	PCT	AA	NI	20	PPM	AA	ZN	30	PPM	AM	BI	0.5	PPM
				AM	CO	9	PPM	AM	MO	3.5	PPM	AM	PB	34	PPM	AM	SB	1.4	PPM	AM	U	2.9	PPM
				AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB								
3007907	0.00	0.10	2366	LAG	M	M	M	632061.00	7737478.00	1390.00	NI	24	+2	T	C	L	C						
				AA	CU	36	PPM	AA	FE	20.50	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	SULF	SP-3	
3007931	0.00	0.10	2366	LAG	M	M	M	632472.00	7739568.00	1390.00		+2	T	R	L	M								
				AA	CU	38	PPH	FE	25.00	PCT	AA	NI	28	PPM	AA	ZN	10	PPM	AM	AS	68	PPM	AM	PPM
				AM	CO	11	PPH	MO	3.0	PPM	AM	PB	38	PPM	AM	SB	1	PPM	AM	SN	3	PPM	AM	PPM
				AM	W	3	PPH	AG	<0.1	PPM	BE	AU	3	PPB										
3007932	0.00	0.10	2366	LAG	M	M	M	633009.00	7739632.00	1390.00		+2	T	R	L	F								
				AA	CU	31	PPH	FE	21.50	PCT	AA	NI	26	PPM	AA	ZN	13	PPM	AM	AS	60	PPM	AM	PPM
				AM	CO	9	PPH	MO	3.0	PPM	AM	PB	38	PPH	AM	SB	1.4	PPM	AM	SN	5	PPM	AM	PPM
				AM	W	2	PPH	AG	<0.1	PPM	BE	AU	1	PPB										
3007933	0.00	0.10	2366	LAG	M	M	M	632955.00	7739262.00	1390.00		+2	T	R	L	F								
				AA	CU	33	PPH	FE	19.00	PCT	AA	NI	28	PPM	AA	ZN	13	PPM	AM	AS	44	PPM	AM	PPM
				AM	CO	10	PPH	MO	2.0	PPM	AM	PB	40	PPM	AM	SB	1.2	PPM	AM	SN	4	PPM	AM	PPM
				AM	W	3	PPH	AG	<0.1	PPM	BE	AU	1	PPB										
3007934	0.00	0.10	2366	LAG	M	M	M	633031.00	7738891.00	1390.00		+2	T	R	L	C								
				AA	CU	33	PPH	FE	22.00	PCT	AA	NI	24	PPM	AA	ZN	12	PPH	AM	AS	58	PPM	AM	PPM
				AM	CO	8	PPH	MO	2.5	PPM	AM	PB	38	PPM	AM	SB	1.4	PPM	AM	SN	4	PPM	AM	PPM
				AM	W	3	PPH	AG	<0.1	PPM	BE	AU	1	PPB										
3007935	0.00	0.10	2366	LAG	M	M	M	633048.00	7738550.00	1390.00		+2	T	P	L	C								
				AA	CU	33	PPH	FE	24.50	PCT	AA	NI	22	PPM	AA	ZN	11	PPM	AM	AS	66	PPM	AM	PPM
				AM	CO	10	PPH	MO	2.5	PPM	AM	PB	38	PPM	AM	SB	1.4	PPM	AM	SN	4	PPM	AM	PPM
				AM	W	3	PPH	AG	<0.1	PPM	BE	AU	1	PPB										
3007936	0.00	0.10	2366	LAG	M	M	M	633118.00	7737987.00	1390.00		+2	T	C	L	M								
				AA	CU	37	PPH	FE	26.00	PCT	AA	NI	28	PPM	AA	ZN	13	PPM	AM	AS	70	PPM	AM	PPM
				AM	CO	16	PPH	MO	2.5	PPM	AM	PB	44	PPH	AM	SB	1.4	PPM	AM	SN	4	PPM	AM	PPM
				AM	W	3	PPH	AG	<0.1	PPM	BE	AU	1	PPB										
3007937	0.00	0.10	2366	LAG	M	M	M	633010.00	7737475.00	1390.00		+2	T	C	L	C								
				AA	CU	33	PPH	FE	20.50	PCT	AA	NI	26	PPM	AA	ZN	11	PPM	AM	AS	54	PPM	AM	PPM
				AM	CO	10	PPH	MO	3.0	PPM	AM	PB	38	PPM	AM	SB	1.4	PPM	AM	SN	4	PPM	AM	PPM
				AM	W	3	PPH	AG	<0.1	PPM	BE	AU	1	PPB										
3007938	0.00	0.10	2366	LAG	M	M	M	633068.00	7736962.00	1390.00		+2	T	C	L	C								
				AA	CU	36	PPH	FE	20.00	PCT	AA	NI	32	PPM	AA	ZN	11	PPM	AM	AS	52	PPM	AM	PPM
				AM	CO	16	PPH	MO	2.0	PPM	AM	PB	44	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	PPM
				AM	W	3	PPH	AG	<0.1	PPM	BE	AU	1	PPB										
3007939	0.00	0.10	2366	LAG	M	M	M	633006.00	7736516.00	1390.00		+2	T	C	L	M								
				AA	CU	35	PPH	FE	22.00	PCT	AA	NI	24	PPM	AA	ZN	14	PPM	AM	AS	64	PPM	AM	PPM
				AM	CO	9	PPH	MO	2.5	PPM	AM	PB	44	PPM	AM	SB	1.4	PPM	AM	SN	4	PPM	AM	PPM
				AM	W	3	PPH	AG	<0.1	PPM	BE	AU	1	PPB										
3007940	0.00	0.10	2366	LAG	M	M	M	633077.00	7736048.00	1390.00		+2	T	C	L	C								
				AA	CU	36	PPH	FE	22.50	PCT	AA	NI	24	PPM	AA	ZN	14	PPM	AM	AS	64	PPM	AM	PPM
				AM	CO	9	PPH	MO	2.5	PPM	AM	PB	36	PPM	AM	SB	1.4	PPM	AM	SN	4	PPM	AM	PPM
				AM	W	4	PPH	AG	<0.1	PPM	BE	AU	1	PPB										
3007941	0.00	0.10	2366	LAG	M	M	M	633065.00	7735499.00	1390.00		+2	R	C	L	C								
				AA	CU	35	PPH	FE	22.50	PCT	AA	NI	22	PPM	AA	ZN	14	PPM	AM	AS	80	PPM	AM	PPM
				AM	CO	8	PPH	MO	2.5	PPM	AM	PB	32	PPM	AM	SB	1.4	PPM	AM	SN	4	PPM	AM	PPM
				AM	W	3	PPH	AG	<0.1	PPM	BE	AU	1	PPB										
3007942	0.00	0.10	2366	LAG	M	M	M	632991.00	7734963.00	1390.00		+2	T	C	L	M								
				AA	CU	37	PPH	FE	26.00	PCT	AA	NI	26	PPM	AA	ZN	14	PPM	AM	AS	66	PPM	AM	PPM
				AM	CO	8	PPH	MO	3.0	PPM	AM	PB	36	PPM	AM	SB	1.6	PPM	AM	SN	5	PPM	AM	PPM
				AM	W	4	PPH	AG	<0.1	PPM	BE	AU	1	PPB										
3007943	0.00	0.10	2366	LAG	M	M	M	633018.00	7734431.00	1390.00		+2	T	C	L	C								
				AA	CU	46	PPH	FE	24.00	PCT	AA	NI	40	PPM	AA	ZN	20	PPM	AM	AS	66	PPM	AM	PPM
				AM	CO	13	PPH	MO	2.5	PPM	AM	PB	32	PPM	AM	SB	1.4	PPM	AM	SN	4	PPM	AM	PPM
				AM	W	3	PPH	AG	<0.1	PPM	BE	AU	<1	PPB										
3007944	0.00	0.10	2366	LAG	M	M	M	633037.00	7733985.00	1390.00		+2	T	C	L	C								
				AA	CU	36	PPH	FE	27.00	PCT	AA	NI	26	PPM	AA	ZN	17	PPH	AM	AS	92	PPM	AM	PPM
				AM	CO	12	PPH	MO	3.0	PPM	AM	PB	44	PPM	AM	SB	1.6	PPM	AM	SN	5	PPM	AM	PPM
				AM	W	3	PPH	AG	0.1	PPM	BE	AU	2	PPB										
3007945	0.00	0.10	2366	LAG	M	M	M	632987.00	7733468.00	1390.00		+2	T	C	L	F								
				AA	CU	36	PPH	FE	31.00	PCT	AA	NI	22	PPM	AA	ZN	15	PPM	AM	AS	78	PPM	AM	PPM
				AM	CO	8	PPH	MO	2.5	PPM	AM	PB	40	PPM	AM	SB	2.0	PPM	AM	SN	7	PPM	AM	PPM
				AM	W	4	PPH	AG	0.1	PPM	BE	AU	2	PPB										
3007946	0.00	0.10	2366	LAG	M	M	M	633011.00	7733006.00	1390.00		+2	T	C	L	C								
				AA	CU	31	PPH	FE	26.50	PCT	AA	NI	24	PPM	AA	ZN	13	PPM	AM	AS	60	PPM	AM	PPM
				AM	CO	11	PPH	MO	3.0	PPM	AM	PB	44	PPM	AM	SB	1	PPM	AM	SN	6	PPM	AM	PPM
				AM	W	4	PPH	AG	<0.1	PPM	BE	AU	2	PPB										
3007947	0.00	0.10	2366	LAG	M	M	M	633499.00	7733012.00	1390.00		+2	T	P	L	C								
				AA	CU	33	PPH	FE	22.50	PCT	AA	NI	28	PPM	AA	ZN	12	PPM	AM	AS	52	PPM	AM	PPM
				AM	CO	17	PPH	MO	2.5	PPM	AM	PB	44	PPM	AM	SB	1.4	PPM	AM	SN	5	PPM	AM	PPM
				AM	W	3	PPH	AG	<0.1	PPM	BE	AU	1	PPB										
3007948	0.00	0.10	2366	LAG	M	M	M	633512.00	7733741.00	1390.00		+2	T	R	L	F								
				AA	CU	46	PPH	FE	31.00	PCT	AA	NI	26	PPM	AA	ZN	18	PPM	AM	AS	80	PPM	AM	PPM
				AM	CO	7	PPH	MO	2.5	PPM	AM	PB	42	PPM	AM	SB	1.6	PPM	AM	SN	6	PPM	AM	PPM
				AM	W	6	PPH	AG	0.1	PPM	BE	AU	<1	PPB										
3007949	0.00	0.10	2366	LAG	M	M	M	633528.00	7733958.00	1390.00		+2	T	C	L	M								
				AA	CU	38	PPH	FE	25.50	PCT	AA	NI	24	PPM	AA	ZN	13	PPM	AM	AS	58	PPM	AM	PPM
				AM	CO	8	PPH	MO	3.0	PPM	AM	PB	42	PPM	AM	SB	1.4	PPM	AM	SN	5	PPM	AM	PPM
				AM	W	4	PPH	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			
3007950	0.00	0.10	2366	LAG	M		M	633467.00	7734479.00	1390.00		+2	T	C	L	M										
				AA	CU	52		FE	31.00	PCT	AA	NI	20	PPH	AA	ZN	19	PPH	AM	AS	170	PPH	AM	BI	1.5	PPH
				AM	CO	6		MO	2.5	PPH	AM	PB	42	PPH	AM	SB	1.4	PPH	AM	SN	5	PPH	AM	U	3.5	PPH
				AM	W	8		AG	0.1	PPH	BE	AU	3	PPB												
3007951	0.00	0.10	2366	LAG	M		M	633418.00	7734956.00	1390.00		+2	T	C	L	M										
				AA	CU	47		FE	30.00	PCT	AA	NI	22	PPH	AA	ZN	20	PPH	AM	AS	100	PPH	AM	BI	1.5	PPH
				AM	CO	8		MO	2.5	PPH	AM	PB	40	PPH	AM	SB	1.6	PPH	AM	SN	5	PPH	AM	U	5.8	PPH
				AM	W	7		AG	<0.1	PPH	BE	AU	<1	PPB												
3007952	0.00	0.10	2366	LAG	M		M	633410.00	7735479.00	1390.00		+2	T	C	L	M										
				AA	CU	28		FE	20.50	PCT	AA	NI	20	PPH	AA	ZN	6	PPH	AM	AS	46	PPH	AM	BI	0.5	PPH
				AM	CO	8		MO	3.0	PPH	AM	PB	36	PPH	AM	SB	1.2	PPH	AM	SN	3	PPH	AM	U	2.4	PPH
				AM	W	2		AG	<0.1	PPH	BE	AU	<1	PPB												
3007953	0.00	0.10	2366	LAG	M		M	633542.00	7736035.00	1390.00		+2	T	C	L	M										
				AA	CU	38		FE	28.50	PCT	AA	NI	22	PPH	AA	ZN	13	PPH	AM	AS	70	PPH	AM	BI	2.0	PPH
				AM	CO	7		MO	2.5	PPH	AM	PB	42	PPH	AM	SB	1.6	PPH	AM	SN	5	PPH	AM	U	2.9	PPH
				AM	W	4		AG	0.1	PPH	BE	AU	1	PPB												
3007954	0.00	0.10	2366	LAG	M		M	633505.00	7736495.00	1390.00		+2	T	C	L	C										
				AA	CU	30		FE	20.50	PCT	AA	NI	24	PPH	AA	ZN	9	PPH	AM	AS	42	PPH	AM	BI	0.5	PPH
				AM	CO	10		MO	2.5	PPH	AM	PB	36	PPH	AM	SB	1.2	PPH	AM	SN	3	PPH	AM	U	2.9	PPH
				AM	W	2		AG	<0.1	PPH	BE	AU	1	PPB												
3007955	0.00	0.10	2366	LAG	M		M	633551.00	7736996.00	1390.00		+2	T	C	L	C										
				AA	CU	35		FE	24.50	PCT	AA	NI	22	PPH	AA	ZN	14	PPH	AM	AS	74	PPH	AM	BI	1.0	PPH
				AM	CO	8		MO	3.0	PPH	AM	PB	34	PPH	AM	SB	1.4	PPH	AM	SN	4	PPH	AM	U	2.6	PPH
				AM	W	5		AG	<0.1	PPH	BE	AU	4	PPB												
3007956	0.00	0.10	2366	LAG	M		M	633496.00	7737507.00	1390.00		+2	T	C	L	C										
				AA	CU	37		FE	24.50	PCT	AA	NI	26	PPH	AA	ZN	14	PPH	AM	AS	66	PPH	AM	BI	1.0	PPH
				AM	CO	11		MO	3.0	PPH	AM	PB	40	PPH	AM	SB	1.4	PPH	AM	SN	5	PPH	AM	U	3.0	PPH
				AM	W	4		AG	<0.1	PPH	BE	AU	2	PPB												
3007957	0.00	0.10	2366	LAG	M		M	633533.00	7739029.00	1390.00		+2	T	R	L	M										
				AA	CU	34		FE	22.50	PCT	AA	NI	24	PPH	AA	ZN	12	PPH	AM	AS	56	PPH	AM	BI	1.0	PPH
				AM	CO	6		MO	2.5	PPH	AM	PB	32	PPH	AM	SB	1.6	PPH	AM	SN	4	PPH	AM	U	3.3	PPH
				AM	W	3		AG	<0.1	PPH	BE	AU	1	PPB												
3007958	0.00	0.10	2366	LAG	M		M	633573.00	7738001.00	1390.00		+2	T	F	L	C										
				AA	CU	39		FE	23.50	PCT	AA	NI	26	PPH	AA	ZN	11	PPH	AM	AS	76	PPH	AM	BI	1.0	PPH
				AM	CO	10		MO	2.5	PPH	AM	PB	34	PPH	AM	SB	1.4	PPH	AM	SN	4	PPH	AM	U	2.7	PPH
				AM	W	3		AG	<0.1	PPH	BE	AU	2	PPB												
3007959	0.00	0.10	2366	LAG	M		M	633571.00	7738476.00	1390.00		+2	T	F	L	C										
				AA	CU	35		FE	21.50	PCT	AA	NI	28	PPH	AA	ZN	9	PPH	AM	AS	62	PPH	AM	BI	1.0	PPH
				AM	CO	9		MO	2.5	PPH	AM	PB	32	PPH	AM	SB	1.2	PPH	AM	SN	3	PPH	AM	U	3.2	PPH
				AM	W	4		AG	<0.1	PPH	BE	AU	1	PPB												
3007960	0.00	0.10	2366	LAG	M		M	633490.00	7739494.00	1390.00		+2	T	F	L	F										
				AA	CU	42		FE	25.00	PCT	AA	NI	28	PPH	AA	ZN	11	PPH	AM	AS	58	PPH	AM	BI	1.0	PPH
				AM	CO	14		MO	2.5	PPH	AM	PB	44	PPH	AM	SB	1.4	PPH	AM	SN	4	PPH	AM	U	4.8	PPH
				AM	W	4		AG	<0.1	PPH	BE	AU	<1	PPB												
3007961	0.00	0.10	2366	LAG	M		M	633985.00	7739421.00	1390.00		+2	T	R	L	M										
				AA	CU	49		FE	24.50	PCT	AA	NI	40	PPH	AA	ZN	14	PPH	AM	AS	68	PPH	AM	BI	1.0	PPH
				AM	CO	18		MO	2.5	PPH	AM	PB	48	PPH	AM	SB	1.6	PPH	AM	SN	4	PPH	AM	U	5.8	PPH
				AM	W	3		AG	<0.1	PPH	BE	AU	2	PPB												
3007962	0.00	0.10	2366	LAG	M		M	633952.00	7739008.00	1390.00		+2	T	R	L	C										
				AA	CU	32		FE	23.00	PCT	AA	NI	22	PPH	AA	ZN	8	PPH	AM	AS	64	PPH	AM	BI	1.0	PPH
				AM	CO	12		MO	3.0	PPH	AM	PB	46	PPH	AM	SB	1.4	PPH	AM	SN	4	PPH	AM	U	3.6	PPH
				AM	W	3		AG	<0.1	PPH	BE	AU	4	PPB												
3007963	0.00	0.10	2366	LAG	M		M	633928.00	7738506.00	1390.00		+2	T	F	L	M										
				AA	CU	36		FE	21.50	PCT	AA	NI	30	PPH	AA	ZN	9	PPH	AM	AS	50	PPH	AM	BI	1.0	PPH
				AM	CO	14		MO	3.0	PPH	AM	PB	42	PPH	AM	SB	1.4	PPH	AM	SN	4	PPH	AM	U	3.0	PPH
				AM	W	3		AG	<0.1	PPH	BE	AU	1	PPB												
3007964	0.00	0.10	2366	LAG	M		M	634033.00	7738082.00	1390.00		+2	T	C	L	M										
				AA	CU	34		FE	21.00	PCT	AA	NI	28	PPH	AA	ZN	10	PPH	AM	AS	48	PPH	AM	BI	1.0	PPH
				AM	CO	10		MO	3.0	PPH	AM	PB	36	PPH	AM	SB	1.2	PPH	AM	SN	3	PPH	AM	U	2.8	PPH
				AM	W	3		AG	<0.1	PPH	BE	AU	1	PPB												
3007965	0.00	0.10	2366	LAG	M		M	634029.00	7737470.00	1390.00		+2	T	F	L	C										
				AA	CU	44		FE	22.50	PCT	AA	NI	36	PPH	AA	ZN	14	PPH	AM	AS	60	PPH	AM	BI	1.0	PPH
				AM	CO	16		MO	3.5	PPH	AM	PB	48	PPH	AM	SB	1.4	PPH	AM	SN	4	PPH	AM	U	3.6	PPH
				AM	W	3		AG	<0.1	PPH	BE	AU	1	PPB												
3007966	0.00	0.10	2366	LAG	M		M	634141.00	7736521.00	1390.00		+2	T	C	L	M										
				AA	CU	38		FE	23.50	PCT	AA	NI	28	PPH	AA	ZN	14	PPH	AM	AS	50	PPH	AM	BI	1.5	PPH
				AM	CO	12		MO	2.5	PPH	AM	PB	46	PPH	AM	SB	1.6	PPH	AM	SN	5	PPH	AM	U	3.8	PPH
				AM	W	4		AG	<0.1	PPH	BE	AU	1	PPB												
3007967	0.00	0.10	2366	LAG	M		M	634003.00	7735969.00	1390.00		+2	T	C	L	M										
				AA	CU	32		FE	27.50	PCT	AA	NI	22	PPH	AA	ZN	11	PPH	AM	AS	58	PPH	AM	BI	1.5	PPH
				AM	CO	8		MO	3.0	PPH	AM	PB	36	PPH	AM	SB	1.6	PPH	AM	SN	6	PPH	AM	U	3.2	PPH
				AM	W	4		AG	<0.1	PPH	BE	AU	<1	PPB												
3007968	0.00	0.10	2366	LAG	M		M	633996.00	7735516.00	1390.00		+2	T	C	Q	M										
				AA	CU	10		FE	8.80	PCT	AA	NI	8	PPH	AA	ZN	11	PPH	AM	AS	16	PPH	AM	BI	0.5	PPH
				AM	CO	1		MO	1.0	PPH	AM	PB	12	PPH	AM	SB	0.6	PPH	AM	SN	2	PPH	AM	U	0.9	PPH
				AM	W	2		AG	<0.1	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	SULF	SP-3
3007969	0.00	0.10	2366	LAG	M		M	634012.00	7734980.00	1390.00		+2	T	P	Q	C							
				AA	CU	19	PPM AA	FE	15.50	PCT AA	NI	14	PPM AA	ZN	8	PPM AM	AS	30	PPM AM	BI	1.0	PPM	
				AM	CO	4	PPM AM	MO	2.0	PPM AM	PB	26	PPM AM	SB	1.0	PPM AM	SH	3	PPM AM	U	1.7	PPM	
				AM	W	5	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
3007970	0.00	0.10	2366	LAG	M		M	633993.00	7734865.00	1390.00		+2	T	C	Q	C							
				AA	CU	3	PPM AA	FE	0.96	PCT AA	NI	4	PPM AA	ZN	5	PPM AM	AS	6	PPM AM	BI	0.5	PPM	
				AM	CO	<1	PPM AM	MO	<0.5	PPM AM	PB	4	PPM AM	SB	0.4	PPM AM	SH	1	PPM AM	U	0.1	PPM	
				AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
3007971	0.00	0.10	2366	LAG	M		M	634050.00	7734521.00	1390.00		+2	T	P	Q	C							
				AA	CU	6	PPM AA	FE	3.10	PCT AA	NI	6	PPM AA	ZN	9	PPM AM	AS	6	PPM AM	BI	1.0	PPM	
				AM	CO	1	PPM AM	MO	0.5	PPM AM	PB	14	PPM AM	SB	0.2	PPM AM	SH	3	PPM AM	U	0.4	PPM	
				AM	W	1	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
3007972	0.00	0.10	2366	LAG	M		M	633995.00	7733971.00	1390.00		+2	T	P	L	C							
				AA	CU	31	PPM AA	FE	20.00	PCT AA	NI	24	PPM AA	ZN	4	PPM AM	AS	42	PPM AM	BI	0.5	PPM	
				AM	CO	11	PPM AM	MO	3.0	PPM AM	PB	42	PPM AM	SB	1.2	PPM AM	SH	3	PPM AM	U	3.1	PPM	
				AM	W	3	PPM BA	AG	<0.1	PPM BE	AU	3	PPB										
3007973	0.00	0.10	2366	LAG	M		M	633963.00	7733471.00	1390.00		+2	T	C	L	M							
				AA	CU	42	PPM AA	FE	29.00	PCT AA	NI	30	PPM AA	ZN	17	PPM AM	AS	90	PPM AM	BI	1.5	PPM	
				AM	CO	7	PPM AM	MO	2.5	PPM AM	PB	38	PPM AM	SB	1.6	PPM AM	SH	6	PPM AM	U	6.0	PPM	
				AM	W	5	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
3007974	0.00	0.10	2366	LAG	M		M	633988.00	7733004.00	1390.00		+2	T	P	L	C							
				AA	CU	39	PPM AA	FE	22.50	PCT AA	NI	32	PPM AA	ZN	16	PPM AM	AS	70	PPM AM	BI	1.0	PPM	
				AM	CO	17	PPM AM	MO	2.5	PPM AM	PB	48	PPM AM	SB	1.4	PPM AM	SH	4	PPM AM	U	2.9	PPM	
				AM	W	3	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
3007975	0.00	0.10	2366	LAG	M		M	634506.00	7733011.00	1390.00		+2	T	R	L	F							
				AA	CU	48	PPM AA	FE	29.00	PCT AA	NI	32	PPM AA	ZN	18	PPM AM	AS	56	PPM AM	BI	2.0	PPM	
				AM	CO	9	PPM AM	MO	3.0	PPM AM	PB	48	PPM AM	SB	1.6	PPM AM	SH	6	PPM AM	U	7.8	PPM	
				AM	W	5	PPM BA	AG	0.1	PPM BE	AU	1	PPB										
3007976	0.00	0.10	2366	LAG	M		M	634485.00	7733515.00	1390.00		+2	T	R	L	C							
				AA	CU	26	PPM AA	FE	16.50	PCT AA	NI	20	PPM AA	ZN	10	PPM AM	AS	28	PPM AM	BI	1.0	PPM	
				AM	CO	10	PPM AM	MO	2.5	PPM AM	PB	30	PPM AM	SB	1.0	PPM AM	SH	2	PPM AM	U	2.7	PPM	
				AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	2	PPB										
3007977	0.00	0.10	2366	LAG	M		M	634446.00	7733951.00	1390.00		+2	T	P	L	C							
				AA	CU	4	PPM AA	FE	1.50	PCT AA	NI	4	PPM AA	ZN	9	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	SH	<1	PPM AM	U	0.1	PPM	
				AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
3007978	0.00	0.10	2366	LAG	M		M	634448.00	7733952.00	1390.00		+2	T	P	L	C							
				AA	CU	34	PPM AA	FE	18.00	PCT AA	NI	26	PPM AA	ZN	9	PPM AM	AS	34	PPM AM	BI	0.5	PPM	
				AM	CO	9	PPM AM	MO	2.5	PPM AM	PB	30	PPM AM	SB	1.2	PPM AM	SH	3	PPM AM	U	3.0	PPM	
				AM	W	1	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
3007979	0.00	0.10	2366	LAG	M		M	634466.00	7734499.00	1390.00		+2	T	R	L	C							
				AA	CU	31	PPM AA	FE	18.00	PCT AA	NI	26	PPM AA	ZN	12	PPM AM	AS	34	PPM AM	BI	0.5	PPM	
				AM	CO	10	PPM AM	MO	4.5	PPM AM	PB	40	PPM AM	SB	1.2	PPM AM	SH	3	PPM AM	U	2.7	PPM	
				AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
3007980	0.00	0.10	2366	LAG	M		M	634426.00	7735017.00	1390.00		+2	T	P	Q	C							
				AA	CU	3	PPM AA	FE	0.82	PCT AA	NI	2	PPM AA	ZN	6	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	SH	<1	PPM AM	U	<0.1	PPM	
				AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
3007981	0.00	0.10	2366	LAG	M		M	634492.00	7735546.00	1390.00		+2	T	P	L	F							
				AA	CU	30	PPM AA	FE	20.50	PCT AA	NI	22	PPM AA	ZN	8	PPM AM	AS	34	PPM AM	BI	1.0	PPM	
				AM	CO	9	PPM AM	MO	2.0	PPM AM	PB	28	PPM AM	SB	1.2	PPM AM	SH	3	PPM AM	U	2.9	PPM	
				AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
3007982	0.00	0.10	2366	LAG	M		M	634503.00	7736000.00	1390.00		+2	T	C	L	F							
				AA	CU	32	PPM AA	FE	21.00	PCT AA	NI	24	PPM AA	ZN	8	PPM AM	AS	32	PPM AM	BI	1.0	PPM	
				AM	CO	8	PPM AM	MO	2.5	PPM AM	PB	32	PPM AM	SB	1.4	PPM AM	SH	4	PPM AM	U	2.5	PPM	
				AM	W	3	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
3007983	0.00	0.10	2366	LAG	M		M	634470.00	7736448.00	1390.00		+2	T	C	L	M							
				AA	CU	40	PPM AA	FE	21.50	PCT AA	NI	38	PPM AA	ZN	18	PPM AM	AS	48	PPM AM	BI	1.0	PPM	
				AM	CO	12	PPM AM	MO	2.5	PPM AM	PB	54	PPM AM	SB	1.4	PPM AM	SH	4	PPM AM	U	4.4	PPM	
				AM	W	3	PPM BA	AG	<0.1	PPM BE	AU	2	PPB										
3007984	0.00	0.10	2366	LAG	M		M	634520.00	7737029.00	1390.00		+2	T	R	L	M							
				AA	CU	36	PPM AA	FE	22.50	PCT AA	NI	26	PPM AA	ZN	13	PPM AM	AS	48	PPM AM	BI	1.0	PPM	
				AM	CO	11	PPM AM	MO	2.5	PPM AM	PB	42	PPM AM	SB	1.4	PPM AM	SH	4	PPM AM	U	3.1	PPM	
				AM	W	3	PPM BA	AG	<0.1	PPM BE	AU	20	PPB										
3007985	0.00	0.10	2366	LAG	M		M	633991.00	7736926.00	1390.00		+2	T	P	L	F							
				AA	CU	38	PPM AA	FE	26.00	PCT AA	NI	26	PPM AA	ZN	17	PPM AM	AS	70	PPM AM	BI	1.5	PPM	
				AM	CO	7	PPM AM	MO	3.0	PPM AM	PB	34	PPM AM	SB	1.6	PPM AM	SH	5	PPM AM	U	3.7	PPM	
				AM	W	4	PPM BA	AG	0.1	PPM BE	AU	1	PPB										
3007986	0.00	0.10	2366	LAG	M		M	634490.00	7737535.00	1390.00		+2	T	P	L	F							
				AA	CU	40	PPM AA	FE	20.00	PCT AA	NI	32	PPM AA	ZN	16	PPM AM	AS	46	PPM AM	BI	0.5	PPM	
				AM	CO	11	PPM AM	MO	2.5	PPM AM	PB	34	PPM AM	SB	1.4	PPM AM	SH	4	PPM AM	U	3.6	PPM	
				AM	W	3	PPM BA	AG	<0.1	PPM BE	AU	2	PPB										
3007987	0.00	0.10	2366	LAG	M		M	634478.00	7738027.00	1390.00		+2	T	P	L	C							
				AA	CU	37	PPM AA	FE	21.50	PCT AA	NI	26	PPM AA	ZN	16	PPM AM	AS	58	PPM AM	BI	1.0	PPM	
				AM	CO	8	PPM AM	MO	3.0	PPM AM	PB	36	PPM AM	SB	1.2	PPM AM	SH	4	PPM AM	U	3.4	PPM	
				AM	W	3	PPM BA	AG	<0.1	PPM BE	AU	17	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-PM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3				
3007988	0.00	0.10	2366	LAG	M																						
				AA	CU	36	M	634560.00	7738437.00	1390.00																	
				AM	CO	10	PPM	FE	23.50	PCT	AA	NI	24	PPM	AA	ZN	17	PPM	AM	AS	66	PPM	AM	BI	1.0	PPM	PPM
				AM	W	3	PPM	MO	3.0	PPM	AM	PB	44	PPM	AM	SB	1.6	PPM	AM	SN	4	PPM	AM	U	2.9	PPM	
				AM			PPM	AG	<0.1	PPM	BE	AU	1	PPB													
3007989	0.00	0.10	2366	LAG	M																						
				AA	CU	40	M	634529.00	7739005.00	1390.00																	
				AM	CO	13	PPM	FE	23.50	PCT	AA	NI	30	PPM	AA	ZN	17	PPM	AM	AS	58	PPM	AM	BI	1.0	PPM	PPM
				AM	W	3	PPM	MO	2.5	PPM	AM	PB	44	PPM	AM	SB	1.4	PPM	AM	SN	4	PPM	AM	U	4.6	PPM	
				AM			PPM	AG	<0.1	PPM	BE	AU	1	PPB													
3007990	0.00	0.10	2366	LAG	M																						
				AA	CU	34	M	634434.00	7739515.00	1390.00																	
				AM	CO	12	PPM	FE	21.00	PCT	AA	NI	28	PPM	AA	ZN	13	PPM	AM	AS	46	PPM	AM	BI	0.5	PPM	PPM
				AM	W	2	PPM	MO	2.5	PPM	AM	PB	38	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	4.4	PPM	
				AM			PPM	AG	<0.1	PPM	BE	AU	<1	PPB													
3007991	0.00	0.10	2366	LAG	M																						
				AA	CU	39	M	635074.00	7741142.00	1390.00																	
				AM	CO	10	PPM	FE	24.00	PCT	AA	NI	26	PPM	AA	ZN	12	PPM	AM	AS	40	PPM	AM	BI	0.5	PPM	PPM
				AM	W	2	PPM	MO	2.5	PPM	AM	PB	38	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	U	3.2	PPM	
				AM			PPM	AG	<0.1	PPM	BE	AU	<1	PPB													
3007992	0.00	0.10	2366	LAG	M																						
				AA	CU	43	M	635002.00	7740315.00	1390.00																	
				AM	CO	9	PPM	FE	31.00	PCT	AA	NI	26	PPM	AA	ZN	14	PPM	AM	AS	52	PPM	AM	BI	1.0	PPM	PPM
				AM	W	3	PPM	MO	2.5	PPM	AM	PB	36	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	U	2.9	PPM	
				AM			PPM	AG	<0.1	PPM	BE	AU	<1	PPB													
3007993	0.00	0.10	2366	LAG	M																						
				AA	CU	34	M	634960.00	7739646.00	1390.00																	
				AM	CO	19	PPM	FE	19.00	PCT	AA	NI	30	PPM	AA	ZN	10	PPM	AM	AS	44	PPM	AM	BI	0.5	PPM	PPM
				AM	W	2	PPM	MO	2.5	PPM	AM	PB	54	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	U	2.7	PPM	
				AM			PPM	AG	<0.1	PPM	BE	AU	<1	PPB													
3007994	0.00	0.10	2366	LAG	M																						
				AA	CU	36	M	635017.00	7738961.00	1390.00																	
				AM	CO	11	PPM	FE	20.50	PCT	AA	NI	26	PPM	AA	ZN	16	PPM	AM	AS	56	PPM	AM	BI	1.0	PPM	PPM
				AM	W	4	PPM	MO	2.5	PPM	AM	PB	44	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	2.8	PPM	
				AM			PPM	AG	<0.1	PPM	BE	AU	<1	PPB													
3007995	0.00	0.10	2366	LAG	M																						
				AA	CU	35	M	635028.00	7738506.00	1390.00																	
				AM	CO	10	PPM	FE	21.00	PCT	AA	NI	28	PPM	AA	ZN	14	PPM	AM	AS	54	PPM	AM	BI	1.0	PPM	PPM
				AM	W	3	PPM	MO	2.5	PPM	AM	PB	38	PPM	AM	SB	1.4	PPM	AM	SN	4	PPM	AM	U	3.2	PPM	
				AM			PPM	AG	<0.1	PPM	BE	AU	1	PPB													
3007996	0.00	0.10	2366	LAG	M																						
				AA	CU	32	M	635024.00	7737969.00	1390.00																	
				AM	CO	10	PPM	FE	21.00	PCT	AA	NI	24	PPM	AA	ZN	15	PPM	AM	AS	46	PPM	AM	BI	1.0	PPM	PPM
				AM	W	3	PPM	MO	2.5	PPM	AM	PB	40	PPM	AM	SB	1.2	PPM	AM	SN	4	PPM	AM	U	2.7	PPM	
				AM			PPM	AG	<0.1	PPM	BE	AU	<1	PPB													
3007997	0.00	0.10	2366	LAG	M																						
				AA	CU	28	M	635046.00	7737496.00	1390.00																	
				AM	CO	12	PPM	FE	17.50	PCT	AA	NI	26	PPM	AA	ZN	10	PPM	AM	AS	44	PPM	AM	BI	0.5	PPM	PPM
				AM	W	2	PPM	MO	2.0	PPM	AM	PB	44	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	U	2.7	PPM	
				AM			PPM	AG	<0.1	PPM	BE	AU	1	PPB													
3007998	0.00	0.10	2366	LAG	M																						
				AA	CU	35	M	635037.00	7736978.00	1390.00																	
				AM	CO	14	PPM	FE	18.50	PCT	AA	NI	32	PPM	AA	ZN	15	PPM	AM	AS	40	PPM	AM	BI	0.5	PPM	PPM
				AM	W	2	PPM	MO	3.0	PPM	AM	PB	60	PPM	AM	SB	1.2	PPM	AM	SN	4	PPM	AM	U	2.9	PPM	
				AM			PPM	AG	<0.1	PPM	BE	AU	<1	PPB													
3007999	0.00	0.10	2366	LAG	M																						
				AA	CU	27	M	634986.00	7736512.00	1390.00																	
				AM	CO	8	PPM	FE	16.50	PCT	AA	NI	22	PPM	AA	ZN	9	PPM	AM	AS	36	PPM	AM	BI	0.5	PPM	PPM
				AM	W	2	PPM	MO	2.5	PPM	AM	PB	32	PPM	AM	SB	1.0	PPM	AM	SN	3	PPM	AM	U	2.2	PPM	
				AM			PPM	AG	<0.1	PPM	BE	AU	<1	PPB													
3008000	0.00	0.10	2366	LAG	M																						
				AA	CU	31	M	635095.00	7735777.00	1390.00																	
				AM	CO	9	PPM	FE	20.50	PCT	AA	NI	28	PPM	AA	ZN	13	PPM	AM	AS	40	PPM	AM	BI	0.5	PPM	PPM
				AM	W	2	PPM	MO	3.0	PPM	AM	PB	42	PPM	AM	SB	1.8	PPM	AM	SN	3	PPM	AM	U	2.6	PPM	
				AM			PPM	AG	<0.1	PPM	BE	AU	<1	PPB													
3008001	0.00	0.10	2366	LAG	M																						
				AA	CU	36	M	636462.00	7740992.00	1390.00																	
				AM	CO	11	PPM	FE	17.50	PCT	AA	NI	26	PPM	AA	ZN	13	PPM	AM	AS	32	PPM	AM	BI	0.5	PPM	PPM
				AM	W	2	PPM	MO	2.0	PPM	AM	PB	42	PPM	AM	SB	1.0	PPM	AM	SN	3	PPM	AM	U	2.5	PPM	
				AM			PPM	AG	<0.1	PPM	BE	AU	<1	PPB													
3008002	0.00	0.10	2366	LAG	M																						
				AA	CU	27	M	636448.00	7740000.00	1390.00																	
				AM	CO	9	PPM	FE	19.00	PCT	AA	NI	22	PPM	AA	ZN	8	PPM	AM	AS	38	PPM	AM	BI	0.5	PPM	PPM
				AM	W	2	PPM	MO	2.0	PPM	AM	PB	36	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	U	2.5	PPM	
				AM			PPM	AG	<0.1	PPM	BE	AU	1	PPB													
3008003	0.00	0.10	2366	LAG	M																						
				AA	CU	19	M	636500.00	7739457.00	1390.00																	
				AM	CO	10	PPM	FE	12.00	PCT	AA	NI	18	PPM	AA	ZN	6	PPM	AM	AS	24	PPM	AM	BI	0.5	PPM	PPM
				AM	W	1	PPM	MO	2.0	PPM	AM	PB	34	PPM	AM	SB	0.8	PPM	AM	SN	2	PPM	AM	U	2.0	PPM	
				AM			PPM	AG	<0.1	PPM	BE	AU	<1	PPB													

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EL2366-Hordern Hills 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		
3008007	0.00	0.10	2366	LAG	M	56	M	636519.00	7737500.00	1390.00	NI	50	PPH	AA	P	L	C	AS	46	PPH	AM	BI	1.0	PPH	
				AA	CU	14	PPH	FE	24.00	PCT	AA	NI	40	PPH	AA	23	PPH	AM	AS	4	PPH	AM	BI	1.0	PPH
				AM	CO	3	PPH	MO	2.0	PPH	AM	PB	40	PPH	AM	1.4	PPH	AM	SN			U	6.2	PPH	
				AM	W		PPH	AG	<0.1	PPH	BE	AU	<1	PPB											
3008008	0.00	0.10	2366	LAG	M	50	M	636570.00	7737016.00	1390.00	NI	40	PPH	AA	P	L	C	AS	52	PPH	AM	BI	1.5	PPH	
				AA	CU	13	PPH	FE	28.00	PCT	AA	PB	52	PPH	AA	19	PPH	AM	AS	5	PPH	AM	BI	1.5	PPH
				AM	CO	5	PPH	MO	2.5	PPH	AM	PB	52	PPH	AM	1.4	PPH	AM	SN			U	4.7	PPH	
				AM	W		PPH	AG	<0.1	PPH	BE	AU	1	PPB											
3008009	0.00	0.10	2366	LAG	M	48	M	636533.00	7736492.00	1390.00	NI	48	PPH	AA	P	L	C	AS	60	PPH	AM	BI	1.0	PPH	
				AA	CU	18	PPH	FE	23.00	PCT	AA	PB	40	PPH	AA	19	PPH	AM	AS	4	PPH	AM	BI	1.0	PPH
				AM	CO	2	PPH	MO	2.5	PPH	AM	PB	40	PPH	AM	1.2	PPH	AM	SN			U	4.8	PPH	
				AM	W		PPH	AG	<0.1	PPH	BE	AU	2	PPB											
3008010	0.00	0.10	2366	LAG	M	27	M	636503.00	7736033.00	1390.00	NI	16	PPH	AA	P	L	F	AS	44	PPH	AM	BI	2.5	PPH	
				AA	CU	5	PPH	FE	28.00	PCT	AA	PB	44	PPH	AA	14	PPH	AM	AS	6	PPH	AM	BI	2.5	PPH
				AM	CO	5	PPH	MO	3.5	PPH	AM	PB	44	PPH	AM	1.8	PPH	AM	SN			U	2.3	PPH	
				AM	W		PPH	AG	0.1	PPH	BE	AU	<1	PPB											
3008011	0.00	0.10	2366	LAG	M	24	M	636423.00	7735268.00	1390.00	NI	20	PPH	AA	P	L	M	AS	32	PPH	AM	BI	1.0	PPH	
				AA	CU	8	PPH	FE	20.50	PCT	AA	PB	44	PPH	AA	19	PPH	AM	AS	4	PPH	AM	BI	1.0	PPH
				AM	CO	2	PPH	MO	3.0	PPH	AM	PB	44	PPH	AM	1.0	PPH	AM	SN			U	2.2	PPH	
				AM	W		PPH	AG	<0.1	PPH	BE	AU	<1	PPB											
3008012	0.00	0.10	2366	LAG	M	22	M	636386.00	7734850.00	1390.00	NI	16	PPH	AA	P	L	C	AS	32	PPH	AM	BI	0.5	PPH	
				AA	CU	6	PPH	FE	16.00	PCT	AA	PB	24	PPH	AA	5	PPH	AM	AS	3	PPH	AM	BI	0.5	PPH
				AM	CO	1	PPH	MO	4.5	PPH	AM	PB	24	PPH	AM	1.0	PPH	AM	SN			U	2.2	PPH	
				AM	W		PPH	AG	<0.1	PPH	BE	AU	<1	PPB											
3008013	0.00	0.10	2366	LAG	M	18	M	636497.00	7734485.00	1390.00	NI	16	PPH	AA	P	L	C	AS	26	PPH	AM	BI	0.5	PPH	
				AA	CU	6	PPH	FE	12.50	PCT	AA	PB	36	PPH	AA	12	PPH	AM	AS	2	PPH	AM	BI	0.5	PPH
				AM	CO	1	PPH	MO	2.0	PPH	AM	PB	36	PPH	AM	0.8	PPH	AM	SN			U	1.5	PPH	
				AM	W		PPH	AG	<0.1	PPH	BE	AU	1	PPB											
3008014	0.00	0.10	2366	LAG	M	11	M	636530.00	7734006.00	1390.00	NI	12	PPH	AA	P	Q	C	AS	16	PPH	AM	BI	0.5	PPH	
				AA	CU	8	PPH	FE	5.60	PCT	AA	PB	30	PPH	AA	7	PPH	AM	AS	2	PPH	AM	BI	0.5	PPH
				AM	CO	1	PPH	MO	1.0	PPH	AM	PB	30	PPH	AM	0.6	PPH	AM	SN			U	0.8	PPH	
				AM	W		PPH	AG	<0.1	PPH	BE	AU	<1	PPB											
3008015	0.00	0.10	2366	LAG	M	4	M	636513.00	7733465.00	1390.00	NI	6	PPH	AA	P	Q	C	AS	2	PPH	AM	BI	3.5	PPH	
				AA	CU	<1	PPH	FE	1.30	PCT	AA	PB	6	PPH	AA	2	PPH	AM	AS	<1	PPH	AM	BI	3.5	PPH
				AM	CO	<1	PPH	MO	0.5	PPH	AM	PB	6	PPH	AM	0.2	PPH	AM	SN			U	0.1	PPH	
				AM	W		PPH	AG	<0.1	PPH	BE	AU	1	PPB											
3008016	0.00	0.10	2366	LAG	M	4	M	636481.00	7733010.00	1390.00	NI	2	PPH	AA	P	Q	C	AS	<2	PPH	AM	BI	1.0	PPH	
				AA	CU	<1	PPH	FE	0.82	PCT	AA	PB	4	PPH	AA	2	PPH	AM	AS	<1	PPH	AM	BI	1.0	PPH
				AM	CO	<1	PPH	MO	<0.5	PPH	AM	PB	4	PPH	AM	0.2	PPH	AM	SN			U	0.1	PPH	
				AM	W		PPH	AG	<0.1	PPH	BE	AU	<1	PPB											
3008017	0.00	0.10	2366	LAG	M	21	M	637034.00	7733008.00	1390.00	NI	16	PPH	AA	P	L	C	AS	28	PPH	AM	BI	0.5	PPH	
				AA	CU	6	PPH	FE	21.50	PCT	AA	PB	40	PPH	AA	10	PPH	AM	AS	3	PPH	AM	BI	0.5	PPH
				AM	CO	2	PPH	MO	2.5	PPH	AM	PB	40	PPH	AM	1.0	PPH	AM	SN			U	2.0	PPH	
				AM	W		PPH	AG	<0.1	PPH	BE	AU	<1	PPB											
3008018	0.00	0.10	2366	LAG	M	23	M	637027.00	7733500.00	1390.00	NI	22	PPH	AA	P	L	C	AS	26	PPH	AM	BI	0.5	PPH	
				AA	CU	8	PPH	FE	17.50	PCT	AA	PB	34	PPH	AA	12	PPH	AM	AS	2	PPH	AM	BI	0.5	PPH
				AM	CO	1	PPH	MO	2.5	PPH	AM	PB	34	PPH	AM	1.0	PPH	AM	SN			U	2.3	PPH	
				AM	W		PPH	AG	<0.1	PPH	BE	AU	<1	PPB											
3008019	0.00	0.10	2366	LAG	M	42	M	637063.00	7734001.00	1390.00	NI	32	PPH	AA	P	L	M	AS	26	PPH	AM	BI	0.5	PPH	
				AA	CU	10	PPH	FE	16.50	PCT	AA	PB	26	PPH	AA	17	PPH	AM	AS	4	PPH	AM	BI	0.5	PPH
				AM	CO	2	PPH	MO	2.0	PPH	AM	PB	26	PPH	AM	0.8	PPH	AM	SN			U	3.4	PPH	
				AM	W		PPH	AG	<0.1	PPH	BE	AU	<1	PPB											
3008020	0.00	0.10	2366	LAG	M	20	M	637017.00	7734522.00	1390.00	NI	22	PPH	AA	P	L	F	AS	24	PPH	AM	BI	0.5	PPH	
				AA	CU	10	PPH	FE	14.00	PCT	AA	PB	42	PPH	AA	12	PPH	AM	AS	2	PPH	AM	BI	0.5	PPH
				AM	CO	1	PPH	MO	2.0	PPH	AM	PB	42	PPH	AM	0.8	PPH	AM	SN			U	1.9	PPH	
				AM	W		PPH	AG	<0.1	PPH	BE	AU	<1	PPB											
3008021	0.00	0.10	2366	LAG	M	29	M	637052.00	7735012.00	1390.00	NI	26	PPH	AA	P	L	C	AS	42	PPH	AM	BI	1.5	PPH	
				AA	CU	10	PPH	FE	25.50	PCT	AA	PB	50	PPH	AA	3	PPH	AM	AS	6	PPH	AM	BI	1.5	PPH
				AM	CO	4	PPH	MO	3.0	PPH	AM	PB	50	PPH	AM	1.4	PPH	AM	SN			U	3.2	PPH	
				AM	W		PPH	AG	<0.1	PPH	BE	AU	<1	PPB											
3008022	0.00	0.10	2366	LAG	M	22	M	637025.00	7735565.00	1390.00	NI	20	PPH	AA	P	L	C	AS	30	PPH	AM	BI	1.0	PPH	
				AA	CU	5	PPH	FE	18.50	PCT	AA	PB	32	PPH	AA	12	PPH	AM	AS	4	PPH	AM	BI	1.0	PPH
				AM	CO	2	PPH	MO	2.5	PPH	AM	PB	32	PPH	AM	1.0	PPH	AM	SN			U	2.7	PPH	
				AM	W		PPH	AG	<0.1	PPH	BE	AU	1	PPB											
3008023	0.00	0.10	2366	LAG	M	28	M	637006.00	7735966.00	1390.00	NI	18	PPH	AA	P	L	C	AS	38	PPH	AM	BI	2.0	PPH	
				AA	CU	5	PPH	FE	27.00	PCT	AA	PB	38	PPH	AA	18	PPH	AM	AS	5	PPH	AM	BI	2.0	PPH
				AM	CO	4	PPH	MO	3.0	PPH	AM	PB	38	PPH	AM	1.0	PPH	AM	SN			U	2.5	PPH	
				AM	W		PPH	AG	<0.1	PPH	BE	AU	1	PPB											
3008024	0.00	0.10	2366	LAG	M	33	M	636967.00	7736522.00	1390.00	NI	26	PPH	AA	P	L	M	AS	34	PPH	AM	BI	1.0	PPH	
				AA	CU	12	PPH	FE	21.00	PCT	AA	PB	50	PPH	AA	12	PPH	AM	AS	5	PPH	AM	BI	1.0	PPH
				AM	CO	4	PPH	MO	2.5	PPH	AM	PB	50	PPH	AM	1.2	PPH	AM	SN			U	3.3	PPH	
				AM	W		PPH	AG	<0.1	PPH	BE	AU	1	PPB											
3008025	0.00	0.10	2366	LAG	M	32	M	637010.00	7737022.00	1390.00	NI	26	PPH	AA	P	L</									

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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	OESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULF	SP-3
3008026	0.00	0.10	2366	LAG	M	M	M	637063.00	7737444.00	1390.00		+2	T	P	L	C							
				AA	CU	42	PPM	AA	FE	19.50	PCT	AA	NI	52	PPM	AA	ZN	13	PPM	AM	BI	0.5	PPM
				AM	CO	36	PPM	AM	MO	2.5	PPM	AM	PB	68	PPM	AM	SB	1.0	PPM	AM	U	3.5	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3008027	0.00	0.10	2366	LAG	M	M	M	637004.00	7737987.00	1390.00		+2	T	P	L	C							
				AA	CU	32	PPM	AA	FE	19.00	PCT	AA	NI	26	PPM	AA	ZN	12	PPM	AM	BI	0.5	PPM
				AM	CO	11	PPM	AM	MO	2.0	PPM	AM	PB	38	PPM	AM	SB	1.0	PPM	AM	U	2.8	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008028	0.00	0.10	2366	LAG	M	M	M	636992.00	7738529.00	1390.00		+2	T	P	L	C							
				AA	CU	32	PPM	AA	FE	16.00	PCT	AA	NI	30	PPM	AA	ZN	7	PPM	AM	BI	0.5	PPM
				AM	CO	17	PPM	AM	MO	2.0	PPM	AM	PB	36	PPM	AM	SB	0.8	PPM	AM	U	2.7	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3008029	0.00	0.10	2366	LAG	M	M	M	636992.00	7738963.00	1390.00		+2	T	R	L	M							
				AA	CU	40	PPM	AA	FE	20.00	PCT	AA	NI	40	PPM	AA	ZN	15	PPM	AM	BI	0.5	PPM
				AM	CO	19	PPM	AM	MO	2.5	PPM	AM	PB	56	PPM	AM	SB	1.2	PPM	AM	U	3.3	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3008030	0.00	0.10	2366	LAG	M	M	M	636976.00	7739509.00	1390.00		+2	T	P	L	M							
				AA	CU	26	PPM	AA	FE	18.00	PCT	AA	NI	26	PPM	AA	ZN	15	PPM	AM	BI	0.5	PPM
				AM	CO	14	PPM	AM	MO	2.5	PPM	AM	PB	48	PPM	AM	SB	1.0	PPM	AM	U	2.4	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3008031	0.00	0.10	2366	LAG	M	M	M	637054.00	7739980.00	1390.00		+2	T	R	L	M							
				AA	CU	29	PPM	AA	FE	18.50	PCT	AA	NI	24	PPM	AA	ZN	11	PPM	AM	BI	0.5	PPM
				AM	CO	10	PPM	AM	MO	2.5	PPM	AM	PB	48	PPM	AM	SB	1.0	PPM	AM	U	2.1	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3008032	0.00	0.10	2366	LAG	M	M	M	637038.00	7740505.00	1390.00		+2	T	R	L	C							
				AA	CU	31	PPM	AA	FE	17.00	PCT	AA	NI	22	PPM	AA	ZN	10	PPM	AM	BI	0.5	PPM
				AM	CO	8	PPM	AM	MO	2.0	PPM	AM	PB	38	PPM	AM	SB	1.0	PPM	AM	U	2.4	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3008033	0.00	0.10	2366	LAG	M	M	M	637062.00	7741501.00	1390.00		+2	T	R	L	C							
				AA	CU	27	PPM	AA	FE	16.50	PCT	AA	NI	20	PPM	AA	ZN	7	PPM	AM	BI	0.5	PPM
				AM	CO	9	PPM	AM	MO	1.5	PPM	AM	PB	32	PPM	AM	SB	1.0	PPM	AM	U	2.1	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008034	0.00	0.10	2366	LAG	M	M	M	637510.00	7741487.00	1390.00		+2	T	R	L	M							
				AA	CU	31	PPM	AA	FE	20.50	PCT	AA	NI	22	PPM	AA	ZN	9	PPM	AM	BI	0.5	PPM
				AM	CO	9	PPM	AM	MO	2.5	PPM	AM	PB	34	PPM	AM	SB	1.0	PPM	AM	U	2.5	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008035	0.00	0.10	2366	LAG	M	M	M	637500.00	7740447.00	1390.00		+2	T	R	L	C							
				AA	CU	32	PPM	AA	FE	14.00	PCT	AA	NI	24	PPM	AA	ZN	5	PPM	AM	BI	<0.5	PPM
				AM	CO	12	PPM	AM	MO	1.5	PPM	AM	PB	32	PPM	AM	SB	0.8	PPM	AM	U	2.7	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008036	0.00	0.10	2366	LAG	M	M	M	637524.00	7740048.00	1390.00		+2	T	R	L	C							
				AA	CU	25	PPM	AA	FE	15.00	PCT	AA	NI	20	PPM	AA	ZN	3	PPM	AM	BI	<0.5	PPM
				AM	CO	9	PPM	AM	MO	1.5	PPM	AM	PB	32	PPM	AM	SB	0.6	PPM	AM	U	2.4	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008037	0.00	0.10	2366	LAG	M	M	M	637545.00	7739505.00	1390.00		+2	T	P	L	M							
				AA	CU	29	PPM	AA	FE	19.00	PCT	AA	NI	26	PPM	AA	ZN	11	PPM	AM	BI	0.5	PPM
				AM	CO	12	PPM	AM	MO	3.0	PPM	AM	PB	48	PPM	AM	SB	1.2	PPM	AM	U	2.5	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3008038	0.00	0.10	2366	LAG	M	M	M	637497.00	7738969.00	1390.00		+2	T	P	L	C							
				AA	CU	24	PPM	AA	FE	15.50	PCT	AA	NI	20	PPM	AA	ZN	12	PPM	AM	BI	0.5	PPM
				AM	CO	7	PPM	AM	MO	2.0	PPM	AM	PB	32	PPM	AM	SB	0.8	PPM	AM	U	2.1	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3008039	0.00	0.10	2366	LAG	M	M	M	637434.00	7738458.00	1390.00		+2	T	P	L	M							
				AA	CU	38	PPM	AA	FE	21.00	PCT	AA	NI	30	PPM	AA	ZN	12	PPM	AM	BI	0.5	PPM
				AM	CO	12	PPM	AM	MO	2.5	PPM	AM	PB	42	PPM	AM	SB	1.0	PPM	AM	U	3.0	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008040	0.00	0.10	2366	LAG	M	M	M	637522.00	7737963.00	1390.00		+2	T	P	L	M							
				AA	CU	41	PPM	AA	FE	20.50	PCT	AA	NI	34	PPM	AA	ZN	13	PPM	AM	BI	0.5	PPM
				AM	CO	17	PPM	AM	MO	2.5	PPM	AM	PB	38	PPM	AM	SB	1.0	PPM	AM	U	3.7	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008041	0.00	0.10	2366	LAG	M	M	M	637519.00	7737508.00	1390.00		+2	T	P	L	C							
				AA	CU	39	PPM	AA	FE	19.50	PCT	AA	NI	34	PPM	AA	ZN	15	PPM	AM	BI	0.5	PPM
				AM	CO	17	PPM	AM	MO	1.5	PPM	AM	PB	48	PPM	AM	SB	1.0	PPM	AM	U	3.2	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3008042	0.00	0.10	2366	LAG	M	M	M	637530.000															

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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
3008045	0.00	0.10	2366	LAG	M			637524.00	7735431.00	1390.00													
				AA	CU	37	M	FE	28.50	PCT AA	NI	22	PPM	AA	T	C	L	F					
				AM	CO	7		MO	2.5	PPM AM	PB	42	PPM	AM	ZN	20	PPM	AM					
				AM	W	4		AG	<0.1	PPM BE	AU	1	PPB	AM	SB	1.6	PPM	AM					
3008046	0.00	0.10	2366	LAG	M			637470.00	7734952.00	1390.00													
				AA	CU	38	M	FE	29.00	PCT AA	NI	22	PPM	AA	T	P	L	F					
				AM	CO	8		MO	3.0	PPM AM	PB	36	PPM	AM	ZN	17	PPM	AM					
				AM	W	3		AG	<0.1	PPM BE	AU	<1	PPB	AM	SB	1.4	PPM	AM					
3008047	0.00	0.10	2366	LAG	M			637492.00	7734369.00	1390.00													
				AA	CU	35	M	FE	17.50	PCT AA	NI	26	PPM	AA	T	R	L	C					
				AM	CO	16		MO	2.5	PPM AM	PB	54	PPM	AM	ZN	16	PPM	AM					
				AM	W	1		AG	<0.1	PPM BE	AU	1	PPB	AM	SB	1.0	PPM	AM					
3008048	0.00	0.10	2366	LAG	M			637449.00	7733859.00	1390.00													
				AA	CU	25	M	FE	14.50	PCT AA	NI	24	PPM	AA	T	R	L	C					
				AM	CO	11		MO	2.0	PPM AM	PB	38	PPM	AM	ZN	21	PPM	AM					
				AM	W	2		AG	<0.1	PPM BE	AU	<1	PPB	AM	SB	0.8	PPM	AM					
3008049	0.00	0.10	2366	LAG	M			637487.00	7733441.00	1390.00													
				AA	CU	64	M	FE	20.00	PCT AA	NI	36	PPM	AA	T	R	L	F					
				AM	CO	9		MO	4.5	PPM AM	PB	48	PPM	AM	ZN	68	PPM	AM					
				AM	W	2		AG	<0.1	PPM BE	AU	<1	PPB	AM	SB	1.2	PPM	AM					
3008050	0.00	0.10	2366	LAG	M			637503.00	7732859.00	1390.00													
				AA	CU	5	M	FE	2.90	PCT AA	NI	2	PPM	AA	T	R	Q	C					
				AM	CO	1		MO	0.5	PPM AM	PB	8	PPM	AM	ZN	10	PPM	AM					
				AM	W	<1		AG	<0.1	PPM BE	AU	3	PPB	AM	SB	<0.2	PPM	AM					
3008051	0.00	0.10	2366	LAG	M			627032.00	7736000.00	1390.00													
				AA	CU	36	M	FE	22.50	PCT AA	NI	24	PPM	AA	T	C	L	C					
				AM	CO	10		MO	2.5	PPM AM	PB	34	PPM	AM	ZN	12	PPM	AM					
				AM	W	2		AG	<0.1	PPM BE	AU	<1	PPB	AM	SB	1.4	PPM	AM					
3008052	0.00	0.10	2366	LAG	M			627006.00	7736567.00	1390.00													
				AA	CU	33	M	FE	24.50	PCT AA	NI	20	PPM	AA	T	C	L	C					
				AM	CO	9		MO	2.5	PPM AM	PB	38	PPM	AM	ZN	14	PPM	AM					
				AM	W	3		AG	<0.1	PPM BE	AU	1	PPB	AM	SB	1.6	PPM	AM					
3008053	0.00	0.10	2366	LAG	M			627060.00	7736995.00	1390.00													
				AA	CU	36	M	FE	25.00	PCT AA	NI	24	PPM	AA	T	C	L	M					
				AM	CO	10		MO	3.0	PPM AM	PB	42	PPM	AM	ZN	14	PPM	AM					
				AM	W	4		AG	<0.1	PPM BE	AU	19	PPB	AM	SB	2.0	PPM	AM					
3008054	0.00	0.10	2366	LAG	M			626999.00	7737541.00	1390.00													
				AA	CU	25	M	FE	14.50	PCT AA	NI	18	PPM	AA	T	P	L	C					
				AM	CO	6		MO	2.0	PPM AM	PB	32	PPM	AM	ZN	5	PPM	AM					
				AM	W	2		AG	<0.1	PPM BE	AU	1	PPB	AM	SB	1.0	PPM	AM					
3008055	0.00	0.10	2366	LAG	M			626966.00	7737989.00	1390.00													
				AA	CU	25	M	FE	17.00	PCT AA	NI	14	PPM	AA	T	P	L	C					
				AM	CO	7		MO	2.0	PPM AM	PB	32	PPM	AM	ZN	10	PPM	AM					
				AM	W	1		AG	<0.1	PPM BE	AU	1	PPB	AM	SB	1.0	PPM	AM					
3008056	0.00	0.10	2366	LAG	M			627001.00	7738894.00	1390.00													
				AA	CU	11	M	FE	6.00	PCT AA	NI	8	PPM	AA	T	R	Q	C					
				AM	CO	3		MO	1.0	PPM AM	PB	16	PPM	AM	ZN	13	PPM	AM					
				AM	W	1		AG	<0.1	PPM BE	AU	<1	PPB	AM	SB	0.4	PPM	AM					
3008057	0.00	0.10	2366	LAG	M			626977.00	7739519.00	1390.00													
				AA	CU	25	M	FE	16.50	PCT AA	NI	18	PPM	AA	T	R	Q	C					
				AM	CO	5		MO	2.0	PPM AM	PB	26	PPM	AM	ZN	18	PPM	AM					
				AM	W	2		AG	<0.1	PPM BE	AU	1	PPB	AM	SB	1.0	PPM	AM					
3008058	0.00	0.10	2366	LAG	M			627002.00	7739986.00	1390.00													
				AA	CU	25	M	FE	24.50	PCT AA	NI	14	PPM	AA	T	P	L	M					
				AM	CO	5		MO	2.0	PPM AM	PB	28	PPM	AM	ZN	16	PPM	AM					
				AM	W	3		AG	<0.1	PPM BE	AU	<1	PPB	AM	SB	1.6	PPM	AM					
3008059	0.00	0.10	2366	LAG	M			627003.00	7740508.00	1390.00													
				AA	CU	30	M	FE	17.00	PCT AA	NI	24	PPM	AA	T	C	L	C					
				AM	CO	7		MO	1.5	PPM AM	PB	36	PPM	AM	ZN	12	PPM	AM					
				AM	W	2		AG	<0.1	PPM BE	AU	<1	PPB	AM	SB	1.0	PPM	AM					
3008060	0.00	0.10	2366	LAG	M			626997.00	7740953.00	1390.00													
				AA	CU	26	M	FE	15.50	PCT AA	NI	16	PPM	AA	T	R	L	F					
				AM	CO	8		MO	1.5	PPM AM	PB	26	PPM	AM	ZN	8	PPM	AM					
				AM	W	2		AG	<0.1	PPM BE	AU	<1	PPB	AM	SB	1.0	PPM	AM					
3008061	0.00	0.10	2366	LAG	M			627442.00	7741559.00	1390.00													
				AA	CU	18	M	FE	12.00	PCT AA	NI	18	PPM	AA	T	R	L	C					
				AM	CO	5		MO	2.0	PPM AM	PB	20	PPM	AM	ZN	5	PPM	AM					
				AM	W	2		AG	<0.1	PPM BE	AU	<1	PPB	AM	SB	0.8	PPM	AM					
3008062	0.00	0.10	2366	LAG	M			627488.00	7741013.00	1390.00													
				AA	CU	26	M	FE	17.00	PCT AA	NI	18	PPM	AA	T	P	L	M					
				AM	CO	6		MO	2.0	PPM AM	PB	30	PPM	AM	ZN	6	PPM	AM					
				AM	W	2		AG	<0.1	PPM BE	AU	<1	PPB	AM	SB	1.4	PPM	AM					
3008063	0.00	0.10	2366	LAG	M			627525.00	7740467.00	1390.00													
				AA	CU	24	M	FE	19.50	PCT AA	NI	16	PPM	AA	T	C	L	M					
				AM	CO	7		MO	2.0	PPM AM	PB	34	PPM	AM	ZN	9	PPM	AM					
				AM	W	3		AG	<0.1	PPM BE	AU	<1	PPB	AM	SB	1.4	PPM	AM					

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EL2366-Norderen Hills 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
3008064	0.00	0.10	2366	LAG	M		M	627564.00	7740001.00	1390.00		+2	T	C	L F								
				AA	CU	33	FFM AA	FE	28.00	PCT AA	NI	18	PPM AA	ZN	14	PPM AM	AS	62	PPM AM	BI	1.5	PPM	
				AM	CO	6	PPM AM	MO	3.0	PPM AM	PB	40	PPM AM	SB	2 0	PPM AM	SN	6	PPM AM	U	3.8	PPM	
				AM	W	4	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
3008065	0.00	0.10	2366	LAG	M		M	627434.00	7739442.00	1390.00		+2	T	P	L F								
				AA	CU	34	FFM AA	FE	17.00	PCT AA	NI	28	PPM AA	ZN	13	PPM AM	AS	28	PPM AM	BI	0.5	PPM	
				AM	CO	12	PPM AM	MO	2.0	PPM AM	PB	32	PPM AM	SB	1.0	PPM AM	SN	2	PPM AM	U	4.7	PPM	
				AM	W	1	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
3008066	0.00	0.10	2366	LAG	M		M	627530.00	7738967.00	1390.00		+2	T	P	Q M								
				AA	CU	18	FFM AA	FE	22.50	PCT AA	NI	10	PPM AA	ZN	8	PPM AM	AS	66	PPM AM	BI	2.0	PPM	
				AM	CO	3	PPM AM	MO	1.5	PPM AM	PB	22	PPM AM	SB	0.8	PPM AM	SN	5	PPM AM	U	1.8	PPM	
				AM	W	3	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
3008067	0.00	0.10	2366	LAG	M		M	627506.00	7738501.00	1390.00		+2	T	C	Q M								
				AA	CU	28	PPM AA	FE	25.50	PCT AA	NI	20	PPM AA	ZN	10	PPM AM	AS	36	PPM AM	BI	1 0	PPM	
				AM	CO	8	PPM AM	MO	2.0	PPM AM	PB	36	PPM AM	SB	1.2	PPM AM	SN	5	PPM AM	U	3.0	PPM	
				AM	W	3	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
3008068	0.00	0.10	2366	LAG	M		M	627534.00	7737914.00	1390.00		+2	T	C	L C								
				AA	CU	33	PPM AA	FE	32.00	PCT AA	NI	20	PPM AA	ZN	5	PPM AM	AS	66	PPM AM	BI	1.5	PPM	
				AM	CO	10	PPM AM	MO	3.0	PPM AM	PB	46	PPM AM	SB	2.6	PPM AM	SN	7	PPM AM	U	3.2	PPM	
				AM	W	3	PPM BA	AG	<0.1	PPM BE	AU	10	PPB										
3008069	0.00	0.10	2366	LAG	M		M	627487.00	7737520.00	1390.00		+2	T	P	L C								
				AA	CU	28	PPM AA	FE	15.00	PCT AA	NI	20	PPM AA	ZN	4	PPM AM	AS	34	PPM AM	BI	0.5	PPM	
				AM	CO	13	PPM AM	MO	2.0	PPM AM	PB	54	PPM AM	SB	1.0	PPM AM	SN	3	PPM AM	U	2.3	PPM	
				AM	W	1	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
3008070	0.00	0.10	2366	LAG	M		M	627535.00	7736989.00	1390.00		+2	T	C	L M								
				AA	CU	41	PPM AA	FE	20.00	PCT AA	NI	28	PPM AA	ZN	13	PPM AM	AS	36	PPM AM	BI	0 5	PPM	
				AM	CO	13	PPM AM	MO	2.5	PPM AM	PB	46	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										
3008071	0.00	0.10	2366	LAG	M		M	627537.00	7736550.00	1390.00		+2	T	C	L F								
				AA	CU	32	PPM AA	FE	27.00	PCT AA	NI	14	PPM AA	ZN	14	PPM AM	AS	40	PPM AM	BI	1.0	PPM	
				AM	CO	7	PPM AM	MO	3.0	PPM AM	PB	38	PPM AM	SB	1.8	PPM AM	SN	5	PPM AM	U	2.4	PPM	
				AM	W	3	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
3008072	0.00	0.10	2366	LAG	M		M	627444.00	7736026.00	1390.00		+2	T	C	L M								
				AA	CU	42	PPM AA	FE	23.50	PCT AA	NI	48	PPM AA	ZN	15	PPM AM	AS	64	PPM AM	BI	1.0	PPM	
				AM	CO	30	PPM AM	MO	3.0	PPM AM	PB	64	PPM AM	SB	1.8	PPM AM	SN	4	PPM AM	U	3.7	PPM	
				AM	W	3	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
3008073	0.00	0.10	2366	LAG	M		M	627404.00	7735464.00	1390.00		+2	T	C	L C								
				AA	CU	36	PPM AA	FE	23.00	PCT AA	NI	28	PPM AA	ZN	11	PPM AM	AS	48	PPM AM	BI	0.5	PPM	
				AM	CO	12	PPM AM	MO	2.5	PPM AM	PB	30	PPM AM	SB	1.4	PPM AM	SN	3	PPM AM	U	3.4	PPM	
				AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
3008074	0.00	0.10	2366	LAG	M		M	627493.00	7734999.00	1390.00		+2	T	P	L M								
				AA	CU	36	PPM AA	FE	22.50	PCT AA	NI	26	PPM AA	ZN	17	PPM AM	AS	46	PPM AM	BI	1.0	PPM	
				AM	CO	12	PPM AM	MO	3.0	PPM AM	PB	50	PPM AM	SB	1.6	PPM AM	SN	5	PPM AM	U	3.4	PPM	
				AM	W	3	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
3008075	0.00	0.10	2366	LAG	M		M	628049.00	7734532.00	1390.00		+2	T	C	L M								
				AA	CU	27	PPM AA	FE	18.50	PCT AA	NI	12	PPM AA	ZN	13	PPM AM	AS	30	PPM AM	BI	1.0	PPM	
				AM	CO	5	PPM AM	MO	2.0	PPM AM	PB	40	PPM AM	SB	1.2	PPM AM	SN	5	PPM AM	U	2.2	PPM	
				AM	W	3	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
3008076	0.00	0.10	2366	LAG	M		M	627988.00	7735045.00	1390.00		+2	T	C	L C								
				AA	CU	34	PPM AA	FE	23.00	PCT AA	NI	22	PPM AA	ZN	12	PPM AM	AS	48	PPM AM	BI	1.0	PPM	
				AM	CO	13	PPM AM	MO	2.5	PPM AM	PB	40	PPM AM	SB	1.6	PPM AM	SN	4	PPM AM	U	3.1	PPM	
				AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
3008077	0.00	0.10	2366	LAG	M		M	627913.00	7735553.00	1390.00		+2	T	C	L C								
				AA	CU	31	PPM AA	FE	26.50	PCT AA	NI	20	PPM AA	ZN	19	PPM AM	AS	40	PPM AM	BI	1.0	PPM	
				AM	CO	11	PPM AM	MO	2.5	PPM AM	PB	48	PPM AM	SB	1.6	PPM AM	SN	6	PPM AM	U	2.9	PPM	
				AM	W	3	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
3008078	0.00	0.10	2366	LAG	M		M	627937.00	7736050.00	1390.00		+2	T	C	L C								
				AA	CU	29	PPM AA	FE	23.00	PCT AA	NI	20	PPM AA	ZN	12	PPM AM	AS	50	PPM AM	BI	1.0	PPM	
				AM	CO	11	PPM AM	MO	2.5	PPM AM	PB	40	PPM AM	SB	1.6	PPM AM	SN	4	PPM AM	U	2 5	PPM	
				AM	W	3	PPM BA	AG	<0.1	PPM BE	AU	2	PPB										
3008079	0.00	0.10	2366	LAG	M		M	628007.00	7736503.00	1390.00		+2	T	C	L C								
				AA	CU	31	PPM AA	FE	19.00	PCT AA	NI	28	PPM AA	ZN	12	PPM AM	AS	36	PPM AM	BI	0.5	PPM	
				AM	CO	19	PPM AM	MO	2.5	PPM AM	PB	56	PPM AM	SB	1.4	PPM AM	SN	4	PPM AM	U	2.4	PPM	
				AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
3008080	0.00	0.10	2366	LAG	M		M	627987.00	7737046.00	1390.00		+2	T	C	L C								
				AA	CU	35	PPM AA	FE	19.50	PCT AA	NI	28	PPM AA	ZN	8	PPM AM	AS	40	PPM AM	BI	0.5	PPM	
				AM	CO	21	PPM AM	MO	2.5	PPM AM	PB	48	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										
3008081	0.00	0.10	2366	LAG	M		M	627976.00	7737464.00	1390.00		+2	T	P	L C								
				AA	CU	25	PPM AA	FE	17.00	PCT AA	NI	20	PPM AA	ZN	8	PPM AM	AS	34	PPM AM	BI	0.5	PPM	
				AM	CO	11	PPM AM	MO	2.5	PPM AM	PB	52	PPM AM	SB	1.2	PPM AM	SN	3	PPM AM	U	2 0	PPM	
				AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
3008082	0.00	0.10	2366	LAG	M		M	627975.00	7737935.00	1390.00		+2	T	P	L C								
				AA	CU	29	PPM AA	FE	17 50	PCT AA	NI	20	PPM AA	ZN	10	PPM AM	AS	36	PPM AM	BI	1.0	PPM	
				AM	CO	9	PPM AM	MO	2 5	PPM AM	PB	34	PPM AM	SB	1 4	PPM AM	SN	3	PPM AM	U	2 8	PPM	
				AM	W	3	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										

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EL2366-Hordern Hills 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-M1	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULF	SP-3			
3008083	0.00	0.10	2366	LAG	M	M	M	628003.00	7738491.00	1390.00	NI	22	PPM	AA	T	P	L	C	AS	42	PPM	AM	BI	0.5	PPM	
				AA	CU	29	PPM	FE	19.50	PCT	AA	NI	22	PPM	AA	ZN	16	PPM	AM	AS	42	PPM	AM	BI	0.5	PPM
				AM	CO	8	PPM	MO	3.0	PPM	AM	PB	40	PPM	AM	SB	1.4	PPM	AM	SN	5	PPM	AM	U	2.0	PPM
				AM	W	3	PPM	AG	<0.1	PPM	BE	AU	1	PPB												
3008084	0.00	0.10	2366	LAG	M	M	M	628042.00	7738985.00	1390.00	NI	16	PPM	AA	T	P	L	F	AS	34	PPM	AM	BI	0.5	PPM	
				AA	CU	19	PPM	FE	13.00	PCT	AA	NI	16	PPM	AA	ZN	4	PPM	AM	AS	34	PPM	AM	BI	0.5	PPM
				AM	CO	5	PPM	MO	1.5	PPM	AM	PB	24	PPM	AM	SB	0.8	PPM	AM	SN	3	PPM	AM	U	1.8	PPM
				AM	W	2	PPM	AG	<0.1	PPM	BE	AU	<1	PPB												
3008085	0.00	0.10	2366	LAG	M	M	M	627993.00	7739565.00	1390.00	NI	14	PPM	AA	T	P	Q	F	AS	46	PPM	AM	BI	0.5	PPM	
				AA	CU	19	PPM	FE	9.40	PCT	AA	NI	14	PPM	AA	ZN	4	PPM	AM	AS	46	PPM	AM	BI	0.5	PPM
				AM	CO	5	PPM	MO	1.5	PPM	AM	PB	14	PPM	AM	SB	0.6	PPM	AM	SN	6	PPM	AM	U	1.5	PPM
				AM	W	9	PPM	AG	<0.1	PPM	BE	AU	<1	PPB												
3008086	0.00	0.10	2366	LAG	M	M	M	628021.00	7739988.00	1390.00	NI	18	PPM	AA	T	P	L	F	AS	56	PPM	AM	BI	2.0	PPM	
				AA	CU	30	PPM	FE	34.00	PCT	AA	NI	18	PPM	AA	ZN	16	PPM	AM	AS	56	PPM	AM	BI	2.0	PPM
				AM	CO	5	PPM	MO	3.0	PPM	AM	PB	44	PPM	AM	SB	2.6	PPM	AM	SN	8	PPM	AM	U	3.2	PPM
				AM	W	5	PPM	AG	<0.1	PPM	BE	AU	5	PPB												
3008087	0.00	0.10	2366	LAG	M	M	M	628034.00	7740441.00	1390.00	NI	18	PPM	AA	T	P	L	C	AS	26	PPM	AM	BI	0.5	PPM	
				AA	CU	23	PPM	FE	17.50	PCT	AA	NI	18	PPM	AA	ZN	12	PPM	AM	AS	26	PPM	AM	BI	0.5	PPM
				AM	CO	7	PPM	MO	2.5	PPM	AM	PB	40	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	1.9	PPM
				AM	W	2	PPM	AG	<0.1	PPM	BE	AU	1	PPB												
3008088	0.00	0.10	2366	LAG	M	M	M	628012.00	7741055.00	1390.00	NI	18	PPM	AA	T	P	L	C	AS	34	PPM	AM	BI	1.0	PPM	
				AA	CU	26	PPM	FE	21.50	PCT	AA	NI	18	PPM	AA	ZN	12	PPM	AM	AS	34	PPM	AM	BI	1.0	PPM
				AM	CO	6	PPM	MO	2.0	PPM	AM	PB	36	PPM	AM	SB	1.4	PPM	AM	SN	4	PPM	AM	U	1.9	PPM
				AM	W	2	PPM	AG	<0.1	PPM	BE	AU	<1	PPB												
3008089	0.00	0.10	2366	LAG	M	M	M	628569.00	7740978.00	1390.00	NI	16	PPM	AA	T	R	L	M	AS	42	PPM	AM	BI	0.5	PPM	
				AA	CU	25	PPM	FE	20.00	PCT	AA	NI	16	PPM	AA	ZN	8	PPM	AM	AS	42	PPM	AM	BI	0.5	PPM
				AM	CO	5	PPM	MO	2.0	PPM	AM	PB	36	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	2.1	PPM
				AM	W	2	PPM	AG	<0.1	PPM	BE	AU	1	PPB												
3008090	0.00	0.10	2366	LAG	M	M	M	628482.00	7740483.00	1390.00	NI	16	PPM	AA	T	R	L	C	AS	28	PPM	AM	BI	0.5	PPM	
				AA	CU	25	PPM	FE	16.50	PCT	AA	NI	16	PPM	AA	ZN	5	PPM	AM	AS	28	PPM	AM	BI	0.5	PPM
				AM	CO	6	PPM	MO	1.5	PPM	AM	PB	36	PPM	AM	SB	1.0	PPM	AM	SN	3	PPM	AM	U	1.9	PPM
				AM	W	2	PPM	AG	<0.1	PPM	BE	AU	<1	PPB												
3008091	0.00	0.10	2366	LAG	M	M	M	628422.00	7740018.00	1390.00	NI	26	PPM	AA	T	P	L	C	AS	36	PPM	AM	BI	0.5	PPM	
				AA	CU	32	PPM	FE	16.50	PCT	AA	NI	26	PPM	AA	ZN	12	PPM	AM	AS	36	PPM	AM	BI	0.5	PPM
				AM	CO	8	PPM	MO	2.0	PPM	AM	PB	40	PPM	AM	SB	1.2	PPM	AM	SN	4	PPM	AM	U	2.7	PPM
				AM	W	3	PPM	AG	<0.1	PPM	BE	AU	1	PPB												
3008092	0.00	0.10	2366	LAG	M	M	M	628530.00	7739476.00	1390.00	NI	16	PPM	AA	T	C	L	F	AS	28	PPM	AM	BI	0.5	PPM	
				AA	CU	22	PPM	FE	17.00	PCT	AA	NI	16	PPM	AA	ZN	5	PPM	AM	AS	28	PPM	AM	BI	0.5	PPM
				AM	CO	6	PPM	MO	2.5	PPM	AM	PB	36	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	1.6	PPM
				AM	W	2	PPM	AG	<0.1	PPM	BE	AU	<1	PPB												
3008093	0.00	0.10	2366	LAG	M	M	M	628506.00	7739000.00	1390.00	NI	20	PPM	AA	T	P	L	C	AS	28	PPM	AM	BI	<0.5	PPM	
				AA	CU	29	PPM	FE	14.50	PCT	AA	NI	20	PPM	AA	ZN	4	PPM	AM	AS	28	PPM	AM	BI	<0.5	PPM
				AM	CO	7	PPM	MO	2.0	PPM	AM	PB	32	PPM	AM	SB	1.0	PPM	AM	SN	3	PPM	AM	U	2.8	PPM
				AM	W	1	PPM	AG	<0.1	PPM	BE	AU	<1	PPB												
3008094	0.00	0.10	2366	LAG	M	M	M	628549.00	7738226.00	1390.00	NI	10	PPM	AA	T	R	Q	C	AS	14	PPM	AM	BI	0.5	PPM	
				AA	CU	23	PPM	FE	3.30	PCT	AA	NI	10	PPM	AA	ZN	2	PPM	AM	AS	14	PPM	AM	BI	0.5	PPM
				AM	CO	2	PPM	MO	1.5	PPM	AM	PB	40	PPM	AM	SB	0.6	PPM	AM	SN	2	PPM	AM	U	0.4	PPM
				AM	W	1	PPM	AG	<0.1	PPM	BE	AU	1	PPB												
3008095	0.00	0.10	2366	LAG	M	M	M	628502.00	7738005.00	1390.00	NI	24	PPM	AA	T	P	L	M	AS	62	PPM	AM	BI	1.0	PPM	
				AA	CU	50	PPM	FE	23.50	PCT	AA	NI	24	PPM	AA	ZN	19	PPM	AM	AS	62	PPM	AM	BI	1.0	PPM
				AM	CO	13	PPM	MO	3.5	PPM	AM	PB	66	PPM	AM	SB	2.8	PPM	AM	SN	4	PPM	AM	U	2.6	PPM
				AM	W	3	PPM	AG	<0.1	PPM	BE	AU	<1	PPB												
3008096	0.00	0.10	2366	LAG	M	M	M	628516.00	7737513.00	1390.00	NI	20	PPM	AA	T	R	L	C	AS	34	PPM	AM	BI	0.5	PPM	
				AA	CU	31	PPM	FE	15.50	PCT	AA	NI	20	PPM	AA	ZN	8	PPM	AM	AS	34	PPM	AM	BI	0.5	PPM
				AM	CO	10	PPM	MO	2.0	PPM	AM	PB	40	PPM	AM	SB	1.0	PPM	AM	SN	3	PPM	AM	U	2.1	PPM
				AM	W	2	PPM	AG	<0.1	PPM	BE	AU	1	PPB												
3008097	0.00	0.10	2366	LAG	M	M	M	628593.00	7736964.00	1390.00	NI	18	PPM	AA	T	C	L	C	AS	40	PPM	AM	BI	0.5	PPM	
				AA	CU	25	PPM	FE	21.00	PCT	AA	NI	18	PPM	AA	ZN	11	PPM	AM	AS	40	PPM	AM	BI	0.5	PPM
				AM	CO	7	PPM	MO	3.0	PPM	AM	PB	38	PPM	AM	SB	1.4	PPM	AM	SN	4	PPM	AM	U	2.3	PPM
				AM	W	2	PPM	AG	<0.1	PPM	BE	AU	1	PPB												
3008098	0.00	0.10	2366	LAG	M	M	M	628542.00	7736516.00	1390.00	NI	18	PPM	AA	T	C	L	M	AS	52	PPM	AM	BI	1.5	PPM	
				AA	CU	34	PPM	FE	29.00	PCT	AA	NI	18	PPM	AA	ZN	19	PPM	AM	AS	52	PPM	AM	BI	1.5	PPM
				AM	CO	7	PPM	MO	3.0	PPM	AM	PB	38	PPM	AM	SB	2.0	PPM	AM	SN	6	PPM	AM	U	2.8	PPM
				AM	W	3	PPM	AG	<0.1	PPM	BE	AU	1	PPB												
3008099	0.00	0.10	2366	LAG	M	M	M	628503.00	7735996.00	1390.00	NI	40	PPM	AA	T	C	L	C	AS	38	PPM	AM	BI	1.0	PPM	
				AA	CU	38	PPM	FE	20.00	PCT	AA	NI	40	PPM	AA	ZN	13	PPM	AM	AS	38	PPM	AM	BI	1.0	PPM
				AM	CO	35	PPM	MO	3.0	PPM	AM	PB	76	PPM	AM	SB	1.4	PPM	AM	SN	5	PPM	AM	U	2.9	PPM
				AM	W	3	PPM	AG	<0.1	PPM	BE	AU	2	PPB												
3008100	0.00	0.10	2366	LAG	M	M	M	628531.00	7735478.00	1390.00	NI	32	PPM	AA	T	P	L	C	AS	46	PPM	AM	BI	0.5	PPM	
				AA	CU																					

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EL2366-Hardern Hills 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				
3008102	0.00	0.10	2366	LAG	M		M	628568.00	7734510.00	1390.00		+2	T	P	L	C											
				AA	CU	31	PPM	AA	FE	28.00	PCT	AA	NI	18	PPH	AA	ZN	17	PPM	AM	AS	42	PPM	AM	BI	1.5	PPM
				AM	CO	9	PPM	AM	MO	3.0	PPM	AM	PB	42	PPH	AM	SB	2.0	PPM	AM	SH	5	PPM	AM	U	2.3	PPM
				AM	W	5	PPH	BA	AG	<0.1	PPH	BE	AU	1	PPB												
3008103	0.00	0.10	2366	LAG	M		M	628534.00	7733980.00	1390.00		+2	T	P	Q	C											
				AA	CU	14	PPM	AA	FE	8.00	PCT	AA	NI	10	PPH	AA	ZN	7	PPH	AM	AS	8	PPM	AM	BI	0.5	PPM
				AM	CO	3	PPM	AM	MO	1.5	PPM	AM	PB	30	PPH	AM	SB	1.0	PPM	AM	SH	5	PPM	AM	U	2.4	PPM
				AM	W	2	PPH	BA	AG	<0.1	PPH	BE	AU	<1	PPB												
3008104	0.00	0.10	2366	LAG	M		M	629047.00	7734048.00	1390.00		+2	T	P	Q	C											
				AA	CU	18	PPM	AA	FE	1.65	PCT	AA	NI	4	PPH	AA	ZN	3	PPM	AM	AS	<2	PPM	AM	BI	<0.5	PPM
				AM	CO	3	PPM	AM	MO	<0.5	PPH	AM	PB	10	PPH	AM	SB	0.2	PPM	AM	SH	2	PPM	AM	U	0.1	PPM
				AM	W	<1	PPH	BA	AG	<0.1	PPH	BE	AU	1	PPB												
3008105	0.00	0.10	2366	LAG	M		M	628977.00	7734537.00	1390.00		+2	T	P	L	C											
				AA	CU	26	PPM	AA	FE	26.50	PCT	AA	NI	14	PPH	AA	ZN	14	PPM	AM	AS	54	PPM	AM	BI	1.0	PPM
				AM	CO	8	PPM	AM	MO	2.5	PPM	AM	PB	38	PPH	AM	SB	1.4	PPM	AM	SH	5	PPM	AM	U	2.5	PPM
				AM	W	3	PPH	BA	AG	<0.1	PPH	BE	AU	<1	PPB												
3008106	0.00	0.10	2366	LAG	M		M	628960.00	7734922.00	1390.00		+2	T	P	L	C											
				AA	CU	29	PPM	AA	FE	18.50	PCT	AA	NI	22	PPH	AA	ZN	16	PPM	AM	AS	36	PPM	AM	BI	1.0	PPM
				AM	CO	15	PPM	AM	MO	2.0	PPM	AM	PB	52	PPH	AM	SB	1.0	PPM	AM	SH	4	PPM	AM	U	2.5	PPM
				AM	W	2	PPH	BA	AG	<0.1	PPH	BE	AU	2	PPB												
3008107	0.00	0.10	2366	LAG	M		M	629025.00	7735526.00	1390.00		+2	T	P	L	C											
				AA	CU	32	PPM	AA	FE	18.00	PCT	AA	NI	28	PPH	AA	ZN	15	PPM	AM	AS	38	PPM	AM	BI	0.5	PPM
				AM	CO	10	PPM	AM	MO	2.5	PPM	AM	PB	30	PPH	AM	SB	1.2	PPM	AM	SH	3	PPM	AM	U	2.4	PPM
				AM	W	2	PPH	BA	AG	<0.1	PPH	BE	AU	1	PPB												
3008108	0.00	0.10	2366	LAG	M		M	629020.00	7736025.00	1390.00		+2	T	P	L	C											
				AA	CU	30	PPM	AA	FE	26.00	PCT	AA	NI	22	PPH	AA	ZN	16	PPM	AM	AS	48	PPM	AM	BI	1.0	PPM
				AM	CO	14	PPM	AM	MO	3.0	PPM	AM	PB	48	PPH	AM	SB	1.8	PPM	AM	SH	5	PPM	AM	U	2.4	PPM
				AM	W	3	PPH	BA	AG	<0.1	PPH	BE	AU	2	PPB												
3008109	0.00	0.10	2366	LAG	M		M	629042.00	7736493.00	1390.00		+2	T	P	L	F											
				AA	CU	30	PPM	AA	FE	27.50	PCT	AA	NI	20	PPH	AA	ZN	15	PPM	AM	AS	48	PPM	AM	BI	1.0	PPM
				AM	CO	7	PPM	AM	MO	3.0	PPM	AM	PB	44	PPH	AM	SB	1.8	PPM	AM	SH	6	PPM	AM	U	2.4	PPM
				AM	W	3	PPH	BA	AG	<0.1	PPH	BE	AU	1	PPB												
3008110	0.00	0.10	2366	LAG	M		M	629520.00	7734014.00	1390.00		+2	T	P	R	C											
				AA	CU	76	PPM	AA	FE	11.80	PCT	AA	NI	8	PPH	AA	ZN	30	PPM	AM	AS	20	PPM	AM	BI	1.0	PPM
				AM	CO	2	PPM	AM	MO	2.0	PPM	AM	PB	36	PPH	AM	SB	1.4	PPM	AM	SH	4	PPM	AM	U	1.9	PPM
				AM	W	2	PPH	BA	AG	<0.1	PPH	BE	AU	<1	PPB												
3008111	0.00	0.10	2366	LAG	M		M	629532.00	7734519.00	1390.00		+2	T	P	L	F											
				AA	CU	28	PPM	AA	FE	34.70	PCT	AA	NI	16	PPH	AA	ZN	17	PPM	AM	AS	60	PPM	AM	BI	2.0	PPM
				AM	CO	6	PPM	AM	MO	3.0	PPM	AM	PB	40	PPH	AM	SB	2.4	PPM	AM	SH	7	PPM	AM	U	3.0	PPM
				AM	W	5	PPH	BA	AG	<0.1	PPH	BE	AU	4	PPB												
3008112	0.00	0.10	2366	LAG	M		M	629523.00	7735019.00	1390.00		+2	T	P	L	F											
				AA	CU	31	PPM	AA	FE	24.50	PCT	AA	NI	20	PPH	AA	ZN	14	PPM	AM	AS	66	PPM	AM	BI	1.0	PPM
				AM	CO	6	PPM	AM	MO	3.0	PPM	AM	PB	38	PPH	AM	SB	1.6	PPM	AM	SH	5	PPM	AM	U	2.5	PPM
				AM	W	3	PPH	BA	AG	<0.1	PPH	BE	AU	2	PPB												
3008113	0.00	0.10	2366	LAG	M		M	629542.00	7735496.00	1390.00		+2	T	P	L	M											
				AA	CU	29	PPM	AA	FE	26.50	PCT	AA	NI	16	PPH	AA	ZN	16	PPM	AM	AS	56	PPM	AM	BI	1.5	PPM
				AM	CO	6	PPM	AM	MO	3.0	PPM	AM	PB	40	PPH	AM	SB	2.0	PPM	AM	SH	6	PPM	AM	U	2.3	PPM
				AM	W	6	PPH	BA	AG	<0.1	PPH	BE	AU	1	PPB												
3008114	0.00	0.10	2366	LAG	M		M	629493.00	7735994.00	1390.00		+2	T	P	L	C											
				AA	CU	25	PPM	AA	FE	17.00	PCT	AA	NI	20	PPH	AA	ZN	8	PPH	AM	AS	40	PPM	AM	BI	0.5	PPM
				AM	CO	7	PPM	AM	MO	3.0	PPM	AM	PB	34	PPH	AM	SB	1.2	PPM	AM	SH	3	PPM	AM	U	2.1	PPM
				AM	W	2	PPH	BA	AG	<0.1	PPH	BE	AU	1	PPB												
3008115	0.00	0.10	2366	LAG	M		M	629503.00	7736505.00	1390.00		+2	T	P	L	C											
				AA	CU	27	PPM	AA	FE	18.00	PCT	AA	NI	18	PPH	AA	ZN	5	PPM	AM	AS	36	PPM	AM	BI	0.5	PPM
				AM	CO	8	PPM	AM	MO	2.5	PPM	AM	PB	32	PPH	AM	SB	1.2	PPM	AM	SH	3	PPM	AM	U	2.2	PPM
				AM	W	2	PPH	BA	AG	<0.1	PPH	BE	AU	1	PPB												
3008116	0.00	0.10	2366	LAG	M		M	629526.00	7736999.00	1390.00		+2	T	P	L	C											
				AA	CU	28	PPM	AA	FE	16.00	PCT	AA	NI	20	PPH	AA	ZN	7	PPH	AM	AS	34	PPM	AM	BI	0.5	PPM
				AM	CO	7	PPM	AM	MO	2.5	PPM	AM	PB	44	PPH	AM	SB	1.2	PPM	AM	SH	3	PPM	AM	U	2.0	PPM
				AM	W	2	PPH	BA	AG	<0.1	PPH	BE	AU	1	PPB												
3008117	0.00	0.10	2366	LAG	M		M	629052.00	7737044.00	1390.00		+2	T	P	L	C											
				AA	CU	26	PPM	AA	FE	17.50	PCT	AA	NI	38	PPH	AA	ZN	5	PPM	AM	AS	36	PPM	AM	BI	0.5	PPM
				AM	CO	10	PPM	AM	MO	3.5	PPM	AM	PB	34	PPH	AM	SB	1.0	PPM	AM	SH	3	PPM	AM	U	2.2	PPM
				AM	W	1	PPH	BA	AG	<0.1	PPH	BE	AU	1	PPB												
3008118	0.00	0.10	2366	LAG	M		M	629025.00	7737514.00	1390.00		+2	T	P	L	C											
				AA	CU	29	PPH	AA	FE	18.50	PCT	AA	NI	44	PPH	AA	ZN	14	PPH	AM	AS	38	PPM	AM	BI	0.5	PPM
				AM	CO	28	PPM	AM	MO	3.0	PPM	AM	PB	68	PPH	AM	SB	1.2	PPM	AM	SH	4	PPM	AM	U	2.2	PPM
				AM	W	2	PPH	BA	AG	<0.1	PPH	BE	AU	1	PPB												
3008120	0.00	0.10	2366	LAG	M		M	628996.00	7738630.00	1390.00		+2	T	P	L	C											
				AA	CU	34	PPM	AA	FE	15.50	PCT	AA	NI	26	PPH	AA	ZN	14	PPM	AM	AS	26	PPM	AM	BI	0.5	PPM
				AM	CO	8	PPM	AM	MO	2.5	PPM	AM	PB	32	PPH	AM	SB	1.2	PPM	AM	SH	3	PPM	AM	U	3.1	PPM
				AM	W	2	PPH	BA	AG	<0.1	PPH	BE	AU	<1	PPB												
3008121	0.00	0.10	2366	LAG	M		M	629012.00	7739006.00	1390.00		+2	T	P	L	M											
				AA	CU	30	PPM	AA	FE	18.50	PCT	AA	NI	22	PPH	AA	ZN	9	PPH	AM	AS	34	PPM	AM	BI	0.5	PPM
				AM	CO	8	PPM	AM	MO	2.5	PPM	AM	PB	36	PPH	AM	SB	1.4	PPM	AM	SH	3	PPM	AM	U	2.6	PPM
				AM	W	2	PPH	BA	AG	<0.1	PPH	BE	AU	<1	PPB												

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EL2366-Hordern Hills 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
3008122	0 00	0.10	2366	LAG	M			628984.00	7739970.00	1390.00		+2	T	R	L	M							
				AA	CU	33	M	FE	17.00	PCT	AA	NI	24	PPM	AA	ZN	5	PPM	AM	BI	0.5	PPM	
				AM	CO	10		MO	3.0	PPM	AM	PB	32	PPM	AM	SB	1.2	PPM	AM	U	2.6	PPM	
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB									
3008123	0.00	0 10	2366	LAG	M			628958.00	7740502.00	1390.00		+2	T	R	L	M							
				AA	CU	24	M	FE	19.00	PCT	AA	NI	16	PPM	AA	ZN	8	PPM	AM	BI	0.5	PPM	
				AM	CO	6		MO	2.5	PPM	AM	PB	32	PPM	AM	SB	1.4	PPM	AM	U	1.7	PPM	
				AM	W	2		AG	<0.1	PPM	BE	AU	4	PPB									
3008124	0.00	0.10	2366	LAG	M			628984.00	7740976.00	1390.00		+2	T	P	L	C							
				AA	CU	26	M	FE	21.00	PCT	AA	NI	16	PPM	AA	ZN	8	PPM	AM	BI	1.0	PPM	
				AM	CO	5		MO	2 5	PPM	AM	PB	30	PPM	AM	SB	1.4	PPM	AM	U	2.2	PPM	
				AM	W	3		AG	<0.1	PPM	BE	AU	3	PPB									
3008125	0.00	0.10	2366	LAG	M			629012.00	7741512.00	1390.00		+2	T	R	L	M							
				AA	CU	25	M	FE	22 00	PCT	AA	NI	16	PPM	AA	ZN	10	PPM	AM	BI	1.0	PPM	
				AM	CO	5		MO	2.5	PPM	AM	PB	34	PPM	AM	SB	1.4	PPM	AM	U	2.5	PPM	
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB									
3008126	0.00	0.10	2366	LAG	M			629541.00	7741225.00	1390.00		+2	T	R	L	C							
				AA	CU	26	M	FE	19.50	PCT	AA	NI	18	PPM	AA	ZN	10	PPM	AM	BI	0.5	PPM	
				AM	CO	6		MO	2.0	PPM	AM	PB	30	PPM	AM	SB	1.4	PPM	AM	U	1 9	PPM	
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB									
3008127	0.00	0.10	2366	LAG	M			629477.00	7740501.00	1390.00		+2	T	R	L	M							
				AA	CU	31	M	FE	19.50	PCT	AA	NI	22	PPM	AA	ZN	13	PPM	AM	BI	0.5	PPM	
				AM	CO	8		MO	2.5	PPM	AM	PB	32	PPM	AM	SB	1.4	PPM	AM	U	2.5	PPM	
				AM	W	2		AG	<0.1	PPM	BE	AU	2	PPB									
3008128	0.00	0.10	2366	LAG	M			629507.00	7740002.00	1390.00		+2	T	R	L	C							
				AA	CU	26	M	FE	17.00	PCT	AA	NI	18	PPM	AA	ZN	7	PPM	AM	BI	0.5	PPM	
				AM	CO	11		MO	2.0	PPM	AM	PB	30	PPM	AM	SB	1.0	PPM	AM	U	2 3	PPM	
				AM	W	1		AG	<0.1	PPM	BE	AU	1	PPB									
3008129	0.00	0.10	2366	LAG	M			629497 00	7739484.00	1390.00		+2	T	R	L	C							
				AA	CU	22	M	FE	16.50	PCT	AA	NI	20	PPM	AA	ZN	5	PPM	AM	BI	0.5	PPM	
				AM	CO	8		MO	2.0	PPM	AM	PB	34	PPM	AM	SB	1.0	PPM	AM	U	1.9	PPM	
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB									
3008130	0.00	0.10	2366	LAG	M			629496.00	7739000.00	1390.00		+2	T	R	L	C							
				AA	CU	24	M	FE	19.00	PCT	AA	NI	20	PPM	AA	ZN	12	PPM	AM	BI	1.0	PPM	
				AM	CO	8		MO	3.0	PPM	AM	PB	36	PPM	AM	SB	1.8	PPM	AM	U	2.4	PPM	
				AM	W	4		AG	<0.1	PPM	BE	AU	3	PPB									
3008131	0.00	0.10	2366	LAG	M			629527.00	7738521.00	1390.00		+2	T	R	L	C							
				AA	CU	26	M	FE	18.50	PCT	AA	NI	20	PPM	AA	ZN	8	PPM	AM	BI	0.5	PPM	
				AM	CO	8		MO	2.5	PPM	AM	PB	32	PPM	AM	SB	1.2	PPM	AM	U	2.3	PPM	
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB									
3008132	0.00	0.10	2366	LAG	M			629489.00	7737998.00	1390.00		+2	T	P	L	C							
				AA	CU	29	M	FE	17.50	PCT	AA	NI	22	PPM	AA	ZN	8	PPM	AM	BI	0.5	PPM	
				AM	CO	8		MO	2.5	PPM	AM	PB	34	PPM	AM	SB	1.2	PPM	AM	U	2.5	PPM	
				AM	W	2		AG	<0.1	PPM	BE	AU	2	PPB									
3008133	0.00	0.10	2366	LAG	M			629501.00	7737500.00	1390.00		+2	T	C	L	C							
				AA	CU	28	M	FE	18.50	PCT	AA	NI	22	PPM	AA	ZN	12	PPM	AM	BI	0.5	PPM	
				AM	CO	9		MO	3.0	PPM	AM	PB	40	PPM	AM	SB	1.2	PPM	AM	U	2.1	PPM	
				AM	W	2		AG	<0.1	PPM	BE	AU	3	PPB									
3008134	0.00	0.10	2366	LAG	M			629992.00	7740518.00	1390.00		+2	T	R	L	C							
				AA	CU	30	M	FE	30.00	PCT	AA	NI	16	PPM	AA	ZN	17	PPM	AM	BI	1.5	PPM	
				AM	CO	7		MO	3.0	PPM	AM	PB	40	PPM	AM	SB	2.0	PPM	AM	U	2.6	PPM	
				AM	W	4		AG	<0.1	PPM	BE	AU	1	PPB									
3008135	0.00	0.10	2366	LAG	M			629978.00	7739612.00	1390.00		+2	T	R	L	C							
				AA	CU	23	M	FE	17.50	PCT	AA	NI	18	PPM	AA	ZN	7	PPM	AM	BI	0.5	PPM	
				AM	CO	8		MO	2 0	PPM	AM	PB	32	PPM	AM	SB	1.0	PPM	AM	U	2.4	PPM	
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB									
3008136	0.00	0.10	2366	LAG	M			629972.00	7738999.00	1390.00		+2	T	P	L	M							
				AA	CU	27	M	FE	21.00	PCT	AA	NI	20	PPM	AA	ZN	12	PPM	AM	BI	0.5	PPM	
				AM	CO	8		MO	3.0	PPM	AM	PB	34	PPM	AM	SB	1.4	PPM	AM	U	2.4	PPM	
				AM	W	2		AG	<0.1	PPM	BE	AU	2	PPB									
3008137	0.00	0.10	2366	LAG	M			629989.00	7738492.00	1390.00		+2	T	P	L	C							
				AA	CU	26	M	FE	18.50	PCT	AA	NI	20	PPM	AA	ZN	11	PPM	AM	BI	0.5	PPM	
				AM	CO	7		MO	2.0	PPM	AM	PB	32	PPM	AM	SB	1.2	PPM	AM	U	2.2	PPM	
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB									
3008138	0.00	0.10	2366	LAG	M			629993.00	7738000.00	1390.00		+2	T	P	L	C							
				AA	CU	27	M	FE	13.50	PCT	AA	NI	20	PPM	AA	ZN	5	PPM	AM	BI	0.5	PPM	
				AM	CO	8		MO	2.0	PPM	AM	PB	24	PPM	AM	SB	0.8	PPM	AM	U	2.4	PPM	
				AM	W	1		AG	<0.1	PPM	BE	AU	2	PPB									
3008139	0.00	0.10	2366	LAG	M			630005.00	7737487.00	1390.00		+2	T	P	L	C							
				AA	CU	24	M	FE	15.50	PCT	AA	NI	20	PPM	AA	ZN	12	PPM	AM	BI	0.5	PPM	
				AM	CO	9		MO	2.5	PPM	AM	PB	28	PPM	AM	SB	1.0	PPM	AM	U	2.4	PPM	
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB									
3008140	0.00	0.10	2366	LAG	M			629984.00	7736980.00	1390.00		+2	T	C	L	C							
				AA	CU	29	M	FE	18.50	PCT	AA	NI	24	PPM	AA	ZN	15	PPM	AM	BI	0.5	PPM	
				AM	CO	10		MO	3.5	PPM	AM	PB	44	PPM	AM	SB	1.4	PPM	AM	U	2.1	PPM	
				AM	W	3		AG	<0.1	PPM	BE	AU	1	PPB									

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EL2366-Hardern Hills 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-M1	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTM	VEIN	LODE	SULF	SP-3
3008141	0.00	0.10	2366	LAG	M	M	M	630032.00	7736488.00	1390.00	NI	22	PPM	AA	ZN	C	10	40	PPM	AM	BI	0.5	PPM
				AA	CU	29	PPM	AA	FE	20.00	PCT	AA	NI	22	PPM	AA	10		PPM	AM	BI	0.5	PPM
				AM	CO	10	PPM	AM	MO	3.0	PPM	AM	PB	36	PPM	AM	1.4	3	PPM	AM	U	2.3	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3008142	0.00	0.10	2366	LAG	M	M	M	630014.00	7735952.00	1390.00	NI	28	PPM	AA	ZN	C	14	40	PPM	AM	BI	0.5	PPM
				AA	CU	32	PPM	AA	FE	17.00	PCT	AA	NI	28	PPM	AA	14		PPM	AM	BI	0.5	PPM
				AM	CO	14	PPM	AM	MO	3.0	PPM	AM	PB	58	PPM	AM	1.0	3	PPM	AM	U	2.2	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3008143	0.00	0.10	2366	LAG	M	M	M	629976.00	7735505.00	1390.00	NI	24	PPM	AA	ZN	C	12	44	PPM	AM	BI	0.5	PPM
				AA	CU	27	PPM	AA	FE	18.00	PCT	AA	NI	24	PPM	AA	12		PPM	AM	BI	0.5	PPM
				AM	CO	16	PPM	AM	MO	3.0	PPM	AM	PB	58	PPM	AM	1.2	4	PPM	AM	U	4.4	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3008144	0.00	0.10	2366	LAG	M	M	M	629958.00	7734999.00	1390.00	NI	20	PPM	AA	ZN	C	7	34	PPM	AM	BI	0.5	PPM
				AA	CU	25	PPM	AA	FE	18.00	PCT	AA	NI	20	PPM	AA	7		PPM	AM	BI	0.5	PPM
				AM	CO	8	PPM	AM	MO	3.0	PPM	AM	PB	34	PPM	AM	1.4	3	PPM	AM	U	2.4	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB								
3008145	0.00	0.10	2366	LAG	M	M	M	630028.00	7734391.00	1390.00	NI	18	PPM	AA	ZN	C	15	32	PPM	AM	BI	0.5	PPM
				AA	CU	27	PPM	AA	FE	18.50	PCT	AA	NI	18	PPM	AA	15		PPM	AM	BI	0.5	PPM
				AM	CO	8	PPM	AM	MO	3.5	PPM	AM	PB	36	PPM	AM	1.2	3	PPM	AM	U	2.3	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008146	0.00	0.10	2366	LAG	M	M	M	630020.00	7734057.00	1390.00	NI	18	PPM	AA	ZN	C	15	52	PPM	AM	BI	4.0	PPM
				AA	CU	27	PPM	AA	FE	26.00	PCT	AA	NI	18	PPM	AA	37		PPM	AM	BI	4.0	PPM
				AM	CO	4	PPM	AM	MO	2.0	PPM	AM	PB	48	PPM	AM	1.6	8	PPM	AM	U	2.1	PPM
				AM	W	5	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008147	0.00	0.10	2366	LAG	M	M	M	630011.00	7733286.00	1390.00	NI	14	PPM	AA	ZN	C	16	50	PPM	AM	BI	2.0	PPM
				AA	CU	32	PPM	AA	FE	29.50	PCT	AA	NI	14	PPM	AA	16		PPM	AM	BI	2.0	PPM
				AM	CO	7	PPM	AM	MO	2.5	PPM	AM	PB	40	PPM	AM	1.6	7	PPM	AM	U	2.7	PPM
				AM	W	4	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB								
3008148	0.00	0.10	2366	LAG	M	M	M	638009.00	7732975.00	1390.00	NI	18	PPM	AA	ZN	C	14	22	PPM	AM	BI	1.0	PPM
				AA	CU	34	PPM	AA	FE	19.50	PCT	AA	NI	18	PPM	AA	14		PPM	AM	BI	1.0	PPM
				AM	CO	6	PPM	AM	MO	2.5	PPM	AM	PB	36	PPM	AM	0.8	4	PPM	AM	U	2.4	PPM
				AM	W	5	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008149	0.00	0.10	2366	LAG	M	M	M	637991.00	7733561.00	1390.00	NI	26	PPM	AA	ZN	C	11	24	PPM	AM	BI	1.0	PPM
				AA	CU	26	PPM	AA	FE	17.50	PCT	AA	NI	26	PPM	AA	11		PPM	AM	BI	1.0	PPM
				AM	CO	7	PPM	AM	MO	3.0	PPM	AM	PB	34	PPM	AM	1.4	3	PPM	AM	U	3.1	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008150	0.00	0.10	2366	LAG	M	M	M	638005.00	7734051.00	1390.00	NI	20	PPM	AA	ZN	C	17	32	PPM	AM	BI	1.5	PPM
				AA	CU	30	PPM	AA	FE	25.00	PCT	AA	NI	20	PPM	AA	17		PPM	AM	BI	1.5	PPM
				AM	CO	11	PPM	AM	MO	2.5	PPM	AM	PB	44	PPM	AM	1.2	4	PPM	AM	U	3.0	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008151	0.00	0.10	2366	LAG	M	M	M	638001.00	7734515.00	1390.00	NI	26	PPM	AA	ZN	C	16	32	PPM	AM	BI	0.5	PPM
				AA	CU	30	PPM	AA	FE	20.00	PCT	AA	NI	26	PPM	AA	16		PPM	AM	BI	0.5	PPM
				AM	CO	10	PPM	AM	MO	2.5	PPM	AM	PB	40	PPM	AM	1.2	3	PPM	AM	U	2.5	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008152	0.00	0.10	2366	LAG	M	M	M	638017.00	7734985.00	1390.00	NI	16	PPM	AA	ZN	C	12	18	PPM	AM	BI	1.0	PPM
				AA	CU	31	PPM	AA	FE	11.20	PCT	AA	NI	16	PPM	AA	12		PPM	AM	BI	1.0	PPM
				AM	CO	14	PPM	AM	MO	1.0	PPM	AM	PB	44	PPM	AM	0.6	5	PPM	AM	U	2.7	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3008153	0.00	0.10	2366	LAG	M	M	M	637971.00	7735441.00	1390.00	NI	24	PPM	AA	ZN	C	19	28	PPM	AM	BI	0.5	PPM
				AA	CU	33	PPM	AA	FE	21.00	PCT	AA	NI	24	PPM	AA	19		PPM	AM	BI	0.5	PPM
				AM	CO	9	PPM	AM	MO	2.5	PPM	AM	PB	36	PPM	AM	1.0	4	PPM	AM	U	2.6	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008154	0.00	0.10	2366	LAG	M	M	M	638022.00	7735983.00	1390.00	NI	36	PPM	AA	ZN	C	13	38	PPM	AM	BI	1.0	PPM
				AA	CU	36	PPM	AA	FE	23.50	PCT	AA	NI	36	PPM	AA	13		PPM	AM	BI	1.0	PPM
				AM	CO	24	PPM	AM	MO	2.5	PPM	AM	PB	56	PPM	AM	1.2	4	PPM	AM	U	2.8	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008155	0.00	0.10	2366	LAG	M	M	M	638008.00	7736516.00	1390.00	NI	32	PPM	AA	ZN	C	24	38	PPM	AM	BI	1.0	PPM
				AA	CU	37	PPM	AA	FE	23.50	PCT	AA	NI	32	PPM	AA	24		PPM	AM	BI	1.0	PPM
				AM	CO	18	PPM	AM	MO	2.5	PPM	AM	PB	56	PPM	AM	1.0	4	PPM	AM	U	2.8	PPM
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008156	0.00	0.10	2366	LAG	M	M	M	638015.00	7737043.00	1390.00	NI	26	PPM	AA	ZN	C	20	48	PPM	AM	BI	1.0	PPM
				AA	CU	40	PPM	AA	FE	28.00	PCT	AA	NI	26	PPM	AA	20		PPM	AM	BI	1.0	PPM
				AM	CO	11	PPM	AM	MO	2.5	PPM	AM	PB	46	PPM	AM	1.2	4	PPM	AM	U	3.0	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008157	0.00	0.10	2366	LAG	M	M	M	637977.00	7737465.00	1390.00	NI	28	PPM	AA	ZN	C	9	36	PPM	AM	BI	1.0	PPM
				AA	CU	35	PPM	AA	FE	21.50	PCT	AA	NI	28	PPM	AA	9		PPM	AM	BI	1.0	PPM
				AM	CO	9	PPM	AM	MO	2.0	PPM	AM	PB	40	PPM	AM	1.0	3	PPM	AM	U	2.9	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008158	0.00	0.10	2366	LAG	M	M	M	638001.00	7737970.00	1390.00	NI	30	PPM	AA	ZN	C	10	32	PPM	AM	BI	0.5	PPM
				AA	CU	31	PPM	AA	FE	19.50	PCT	AA	NI	30	PPM	AA	10		PPM	AM	BI	0.5	PPM
				AM	CO	15	PPM	AM	MO	2.5	PPM	AM	PB	48	PPM	AM	1.0	3	PPM	AM	U	2.9	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3008159	0.00	0.10	2366	LAG	M	M	M	637944.00	7736463.00	1390.00	NI	24	PPM	AA	ZN	C	4	30	PPM	AM	BI	1.0	PPM
				AA	CU	27	PPM	AA	FE	16.50	PCT	AA	NI	24	PPM	AA	4		PPM	AM	BI	1.0	PPM
				AM	CO	11	PPM	AM	MO	2.5	PPM	AM	PB	32	PPM	AM	1.4	3	PPM	AM	U	2.5	PPM

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EL2366-Hordern Hills 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	SULF	SP-3				
3008160	0.00	0 10	2366	LAG	M		M	638030.00	7739018.00	1390.00		+2	T	R	L C												
				AA	CU	24	PPM	AA	FE	12.50	PCT	AA	NI	20	PPM	AA	2N	3	PPM	AM	AS	20	PPM	AM	BI	0.5	PPM
				AM	CO	9	PPM	AM	MO	2.0	PPM	AM	PB	28	PPM	AM	SB	0.8	PPM	AM	SN	2	PPM	AM	U	1.8	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3008161	0 00	0.10	2366	LAG	M		M	638005.00	7739548.00	1390.00		+2	T	P	L C												
				AA	CU	22	PPM	AA	FE	18.00	PCT	AA	NI	20	PPM	AA	2N	5	PPM	AM	AS	28	PPM	AM	BI	0.5	PPM
				AM	CO	10	PPM	AM	MO	3.0	PPM	AM	PB	34	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												
3008162	0.00	0.10	2366	LAG	M		M	638009.00	7740014.00	1390.00		+2	T	P	L C												
				AA	CU	25	PPM	AA	FE	19.00	PCT	AA	NI	24	PPM	AA	2N	16	PPM	AM	AS	30	PPM	AM	BI	0.5	PPM
				AM	CO	10	PPM	AM	MO	2.5	PPM	AM	PB	38	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	U	2.0	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3008163	0.00	0.10	2366	LAG	M		M	638025.00	7740540.00	1390.00		+2	T	P	L C												
				AA	CU	27	PPM	AA	FE	20.00	PCT	AA	NI	22	PPM	AA	2N	9	PPM	AM	AS	30	PPM	AM	BI	0.5	PPM
				AM	CO	11	PPM	AM	MO	2.5	PPM	AM	PB	40	PPM	AM	SB	1.0	PPM	AM	SN	3	PPM	AM	U	2.4	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3008164	0.00	0.10	2366	LAG	M		M	638513.00	7740459.00	1390.00		+2	T	R	L C												
				AA	CU	25	PPM	AA	FE	17.00	PCT	AA	NI	20	PPM	AA	2N	6	PPM	AM	AS	26	PPM	AM	BI	0.5	PPM
				AM	CO	9	PPM	AM	MO	2.0	PPM	AM	PB	30	PPM	AM	SB	0.8	PPM	AM	SN	2	PPM	AM	U	2.5	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3008165	0.00	0.10	2366	LAG	M		M	638547.00	7739853.00	1390.00		+2	T	R	L C												
				AA	CU	21	PPM	AA	FE	15.50	PCT	AA	NI	18	PPM	AA	2N	2	PPM	AM	AS	22	PPM	AM	BI	0.5	PPM
				AM	CO	8	PPM	AM	MO	2.0	PPM	AM	PB	26	PPM	AM	SB	0.8	PPM	AM	SN	2	PPM	AM	U	2.0	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3008166	0.00	0.10	2366	LAG	M		M	638494.00	7739525.00	1390.00		+2	T	P	L C												
				AA	CU	34	PPM	AA	FE	28.00	PCT	AA	NI	24	PPM	AA	2N	13	PPM	AM	AS	46	PPM	AM	BI	1.0	PPM
				AM	CO	9	PPM	AM	MO	3.0	PPM	AM	PB	40	PPM	AM	SB	1.2	PPM	AM	SN	4	PPM	AM	U	3.0	PPM
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3008167	0.00	0.10	2366	LAG	M		M	638461.00	7738999.00	1390.00		+2	T	P	L C												
				AA	CU	24	PPM	AA	FE	16.50	PCT	AA	NI	22	PPM	AA	2N	6	PPM	AM	AS	24	PPM	AM	BI	0.5	PPM
				AM	CO	10	PPM	AM	MO	2.5	PPM	AM	PB	38	PPM	AM	SB	0.8	PPM	AM	SN	3	PPM	AM	U	2.1	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3008168	0.00	0.10	2366	LAG	M		M	638506.00	7738537.00	1390.00		+2	T	P	L M												
				AA	CU	25	PPM	AA	FE	16.50	PCT	AA	NI	22	PPM	AA	2N	5	PPM	AM	AS	24	PPM	AM	BI	0.5	PPM
				AM	CO	7	PPM	AM	MO	2.5	PPM	AM	PB	30	PPM	AM	SB	1.0	PPM	AM	SN	3	PPM	AM	U	2.0	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3008169	0.00	0.10	2366	LAG	M		M	638474.00	7737994.00	1390.00		+2	T	P	L C												
				AA	CU	24	PPM	AA	FE	15.00	PCT	AA	NI	20	PPM	AA	2N	5	PPM	AM	AS	26	PPM	AM	BI	0.5	PPM
				AM	CO	11	PPM	AM	MO	2.5	PPM	AM	PB	36	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												
3008170	0.00	0.10	2366	LAG	M		M	638470.00	7737491.00	1390.00		+2	T	C	L M												
				AA	CU	22	PPM	AA	FE	17.00	PCT	AA	NI	22	PPM	AA	2N	7	PPM	AM	AS	26	PPM	AM	BI	0.5	PPM
				AM	CO	9	PPM	AM	MO	2.5	PPM	AM	PB	34	PPM	AM	SB	1.0	PPM	AM	SN	3	PPM	AM	U	2.0	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3008171	0.00	0.10	2366	LAG	M		M	638507.00	7737035.00	1390.00		+2	T	P	L C												
				AA	CU	28	PPM	AA	FE	17.00	PCT	AA	NI	26	PPM	AA	2N	10	PPM	AM	AS	24	PPM	AM	BI	0.5	PPM
				AM	CO	12	PPM	AM	MO	2.0	PPM	AM	PB	38	PPM	AM	SB	1.0	PPM	AM	SN	3	PPM	AM	U	2.6	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3008172	0.00	0.10	2366	LAG	M		M	638487.00	7736362.00	1390.00		+2	T	P	L C												
				AA	CU	30	PPM	AA	FE	18.00	PCT	AA	NI	26	PPM	AA	2N	11	PPM	AM	AS	28	PPM	AM	BI	0.5	PPM
				AM	CO	10	PPM	AM	MO	2.5	PPM	AM	PB	48	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	2.5	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3008173	0.00	0.10	2366	LAG	M		M	638477.00	7735983.00	1390.00		+2	T	P	L C												
				AA	CU	23	PPM	AA	FE	16.50	PCT	AA	NI	22	PPM	AA	2N	9	PPM	AM	AS	24	PPM	AM	BI	0.5	PPM
				AM	CO	7	PPM	AM	MO	2.0	PPM	AM	PB	32	PPM	AM	SB	1.0	PPM	AM	SN	3	PPM	AM	U	1.9	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3008174	0 00	0.10	2366	LAG	M		M	639029.00	7738561.00	1390.00		+2	T	R	L C												
				AA	CU	24	PPM	AA	FE	18.50	PCT	AA	NI	20	PPM	AA	2N	11	PPM	AM	AS	32	PPM	AM	BI	0.5	PPM
				AM	CO	8	PPM	AM	MO	2.5	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												
3008175	0.00	0.10	2366	LAG	M		M	639036.00	7738957.00	1390.00		+2	T	R	L C												
				AA	CU	21	PPM	AA	FE	15.00	PCT	AA	NI	18	PPM	AA	2N	4	PPM	AM	AS	22	PPM	AM	BI	0.5	PPM
				AM	CO	9	PPM	AM	MO	2.0	PPM	AM	PB	28	PPM	AM	SB	0.8	PPM	AM	SN	2	PPM	AM	U	2.0	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3008176	0.00	0.10	2366	LAG	M		M	639065.00	7739517.00	1390.00		+2	T	P	L C												
				AA	CU	30	PPM	AA	FE	18.00	PCT	AA	NI	28	PPM	AA	2N	8	PPM	AM	AS	30	PPM	AM	BI	1.0	PPM
				AM	CO	17	PPM	AM	MO	2.5	PPM	AM	PB	40	PPM	AM	SB	1.0	PPM	AM	SN	3	PPM	AM	U	2.6	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB												
3008177	0.00	0.10	2366	LAG	M		M	639048.00	7740005.00	1390.00		+2	T	R	L C												
				AA	CU	25	PPM	AA	FE	17.00	PCT	AA	NI	26	PPM	AA	2N	7	PPM	AM	AS	30	PPM	AM	BI	0.5	PPM
				AM	CO	13	PPM	AM	MO	2.0	PPM	AM	PB	36	PPM	AM	SB	0.8	PPM	AM	SN	3	PPM	AM	U	2.3	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3008178	0.00	0.10	2366	LAG	M		M	639501.00	7741007.00	1390.00		+2	T	R	L C												
				AA	CU	34	PPM	AA	FE	19.00	PCT	AA	NI	26	PPM	AA	2N	11	PPM	AM	AS	32	PPM	AM	BI	1.0	PPM
				AM	CO	9	PPM	AM	MO	2.5	PPM	AM	PB	34	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	3.1	PPM
				AM	W	3	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	PT-1	PT-2	ALTM	VEIN	LODE	SULP	SP-3		
3008179	0.00	0.10	2366	LAG	M	33	M	639474.00	7740276.00	1390.00	NI	32	PPM	AA	T	R	L	C	AS	32	PPM	AM	BI	0.5	PPM
				AA	CU	15	PPM	FE	19.50	PCT	AA	38	PPM	AA	ZN	14	PPM	AM	SN	3	PPM	AM	U	2.8	PPM
				AM	CO	2	PPM	MO	2.5	PPM	AM	1	PPB	AM	SB	1.0	PPM	AM							
				AM	W		PPM	AG	<0.1	PPM	BE														
3008180	0.00	0.10	2366	LAG	M	32	M	639513.00	7739799.00	1390.00	NI	28	PPM	AA	T	R	L	M	AS	32	PPM	AM	BI	0.5	PPM
				AA	CU	13	PPM	FE	20.00	PCT	AA	46	PPM	AA	ZN	9	PPM	AM	SN	3	PPM	AM	U	3.0	PPM
				AM	CO	2	PPM	MO	2.0	PPM	AM	1	PPB	AM	SB	1.0	PPM	AM							
				AM	W		PPM	AG	<0.1	PPM	BE														
3008181	0.00	0.10	2366	LAG	M	34	M	639482.00	7739506.00	1390.00	NI	28	PPM	AA	T	P	L	C	AS	36	PPM	AM	BI	0.5	PPM
				AA	CU	13	PPM	FE	21.00	PCT	AA	44	PPM	AA	ZN	12	PPM	AM	SN	3	PPM	AM	U	3.1	PPM
				AM	CO	2	PPM	MO	2.5	PPM	AM	1	PPB	AM	SB	1.2	PPM	AM							
				AM	W		PPM	AG	<0.1	PPM	BE														
3008182	0.00	0.10	2366	LAG	M	34	M	639489.00	7738988.00	1390.00	NI	26	PPM	AA	T	P	L	C	AS	34	PPM	AM	BI	0.5	PPM
				AA	CU	11	PPM	FE	22.00	PCT	AA	30	PPM	AA	ZN	11	PPM	AM	SN	3	PPM	AM	U	2.7	PPM
				AM	CO	2	PPM	MO	2.5	PPM	AM	1	PPB	AM	SB	1.2	PPM	AM							
				AM	W		PPM	AG	<0.1	PPM	BE														
3008183	0.00	0.10	2366	LAG	M	34	M	639428.00	7738522.00	1390.00	NI	32	PPM	AA	T	P	L	C	AS	30	PPM	AM	BI	0.5	PPM
				AA	CU	22	PPM	FE	19.50	PCT	AA	46	PPM	AA	ZN	12	PPM	AM	SN	3	PPM	AM	U	3.1	PPM
				AM	CO	2	PPM	MO	2.0	PPM	AM	1	PPB	AM	SB	1.2	PPM	AM							
				AM	W		PPM	AG	<0.1	PPM	BE														
3008184	0.00	0.10	2366	LAG	M	40	M	640071.00	7741449.00	1390.00	NI	26	PPM	AA	T	R	L	C	AS	36	PPM	AM	BI	0.5	PPM
				AA	CU	14	PPM	FE	22.50	PCT	AA	42	PPM	AA	ZN	12	PPM	AM	SN	3	PPM	AM	U	3.2	PPM
				AM	CO	2	PPM	MO	2.0	PPM	AM	1	PPB	AM	SB	1.2	PPM	AM							
				AM	W		PPM	AG	<0.1	PPM	BE														
3008185	0.00	0.10	2366	LAG	M	32	M	640012.00	7740650.00	1390.00	NI	32	PPM	AA	T	R	L	C	AS	30	PPM	AM	BI	0.5	PPM
				AA	CU	17	PPM	FE	19.50	PCT	AA	48	PPM	AA	ZN	21	PPM	AM	SN	3	PPM	AM	U	2.8	PPM
				AM	CO	2	PPM	MO	2.5	PPM	AM	1	PPB	AM	SB	1.0	PPM	AM							
				AM	W		PPM	AG	<0.1	PPM	BE														
3008186	0.00	0.10	2366	LAG	M	45	M	639909.00	7739978.00	1390.00	NI	34	PPM	AA	T	P	L	C	AS	38	PPM	AM	BI	1.0	PPM
				AA	CU	16	PPM	FE	27.50	PCT	AA	50	PPM	AA	ZN	115	PPM	AM	SN	4	PPM	AM	U	3.7	PPM
				AM	CO	3	PPM	MO	2.5	PPM	AM	1	PPB	AM	SB	1.0	PPM	AM							
				AM	W		PPM	AG	<0.1	PPM	BE														
3008187	0.00	0.10	2366	LAG	M	36	M	639956.00	7739472.00	1390.00	NI	28	PPM	AA	T	P	L	C	AS	38	PPM	AM	BI	0.5	PPM
				AA	CU	11	PPM	FE	22.00	PCT	AA	40	PPM	AA	ZN	12	PPM	AM	SN	3	PPM	AM	U	3.1	PPM
				AM	CO	2	PPM	MO	2.5	PPM	AM	1	PPB	AM	SB	1.2	PPM	AM							
				AM	W		PPM	AG	<0.1	PPM	BE														
3008188	0.00	0.10	2366	LAG	M	39	M	639982.00	7738945.00	1390.00	NI	22	PPM	AA	T	P	L	C	AS	50	PPM	AM	BI	1.0	PPM
				AA	CU	9	PPM	FE	28.00	PCT	AA	44	PPM	AA	ZN	22	PPM	AM	SN	4	PPM	AM	U	3.0	PPM
				AM	CO	4	PPM	MO	3.0	PPM	AM	1	PPB	AM	SB	1.4	PPM	AM							
				AM	W		PPM	AG	<0.1	PPM	BE														
3008189	0.00	0.10	2366	LAG	M	41	M	640022.00	7738435.00	1390.00	NI	30	PPM	AA	T	P	L	C	AS	44	PPM	AM	BI	1.5	PPM
				AA	CU	13	PPM	FE	25.50	PCT	AA	48	PPM	AA	ZN	20	PPM	AM	SN	4	PPM	AM	U	3.2	PPM
				AM	CO	3	PPM	MO	2.5	PPM	AM	1	PPB	AM	SB	1.4	PPM	AM							
				AM	W		PPM	AG	<0.1	PPM	BE														
3008190	0.00	0.10	2366	LAG	M	30	M	639989.00	7738034.00	1390.00	NI	24	PPM	AA	T	R	L	C	AS	36	PPM	AM	BI	1.0	PPM
				AA	CU	9	PPM	FE	23.50	PCT	AA	36	PPM	AA	ZN	20	PPM	AM	SN	4	PPM	AM	U	2.9	PPM
				AM	CO	2	PPM	MO	2.5	PPM	AM	1	PPB	AM	SB	1.2	PPM	AM							
				AM	W		PPM	AG	<0.1	PPM	BE														
3008191	0.00	0.10	2366	LAG	M	6	M	640017.00	7737572.00	1390.00	NI	4	PPM	AA	T	R	L	C	AS	8	PPM	AM	BI	0.5	PPM
				AA	CU	1	PPM	FE	0.92	PCT	AA	8	PPM	AA	ZN	5	PPM	AM	SN	1	PPM	AM	U	0.2	PPM
				AM	CO	<1	PPM	MO	0.5	PPM	AM	1	PPB	AM	SB	0.4	PPM	AM							
				AM	W		PPM	AG	0.1	PPM	BE														
3008192	0.00	0.10	2366	LAG	M	14	M	639944.00	7737010.00	1390.00	NI	10	PPM	AA	T	P	L	C	AS	6	PPM	AM	BI	0.5	PPM
				AA	CU	3	PPM	FE	4.30	PCT	AA	14	PPM	AA	ZN	14	PPM	AM	SN	1	PPM	AM	U	0.8	PPM
				AM	CO	<1	PPM	MO	1.0	PPM	AM	1	PPB	AM	SB	0.4	PPM	AM							
				AM	W		PPM	AG	<0.1	PPM	BE														
3008193	0.00	0.10	2366	LAG	M	15	M	640064.00	7736534.00	1390.00	NI	10	PPM	AA	T	P	L	C	AS	16	PPM	AM	BI	0.5	PPM
				AA	CU	5	PPM	FE	12.50	PCT	AA	26	PPM	AA	ZN	43	PPM	AM	SN	2	PPM	AM	U	1.9	PPM
				AM	CO	1	PPM	MO	1.5	PPM	AM	1	PPB	AM	SB	0.8	PPM	AM							
				AM	W		PPM	AG	<0.1	PPM	BE														
3008194	0.00	0.10	2366	LAG	M	40	M	627012.00	7735172.00	1390.00	NI	26	PPM	AA	T	R	L	M	AS	40	PPM	AM	BI	0.5	PPM
				AA	CU	13	PPM	FE	22.50	PCT	AA	36	PPM	AA	ZN	34	PPM	AM	SN	4	PPM	AM	U	3.1	PPM
				AM	CO	2	PPM	MO	3.0	PPM	AM	1	PPB	AM	SB	1.4	PPM	AM							
				AM	W		PPM	AG	<0.1	PPM	BE														
3008195	0.00	0.10	2366	LAG	M	28	M	626987.00	7734835.00	1390.00	NI	18	PPM	AA	T	C	L	M	AS	38	PPM	AM	BI	1.0	PPM
				AA	CU	8	PPM	FE	21.50	PCT	AA	36	PPM	AA	ZN	34	PPM	AM	SN	4	PPM	AM	U	2.3	PPM
				AM	CO	3	PPM	MO	2.5	PPM	AM	1	PPB	AM	SB	1.6	PPM	AM							
				AM	W		PPM	AG	<0.1	PPM	BE														
3008196	0.00	0.10	2366	LAG	M	35	M	626999.00	7734544.00	1390.00	NI	14	PPM	AA	T	P	L	M	AS	40	PPM	AM	BI	1.5	PPM
				AA	CU	7	PPM	FE	24.50	PCT	AA	40	PPM	AA	ZN	43	PPM	AM	SN	6	PPM	AM	U	2.9	PPM
				AM	CO	4	PPM	MO	2.5	PPM	AM	1	PPB	AM	SB	1.8	PPM	AM							
				AM	W		PPM	AG	0.1	PPM	BE														
3008197	0.00	0.10	2366	LAG	M	39	M	627450.00	7734529.00	1390.00	NI	24	PPM	AA	T	P	L	M	AS	40	PPM	AM	BI	0.5	PPM
				AA	CU	11	PPM	FE	22.00	PCT	AA	34	PPM	AA	ZN	37	PPM	AM	SN	4	PPM	AM	U	3.0	PPM
				AM	CO	2																			

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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	ADTH	VEIN	LODE	SULF	SP-3
3008198	0.00	0.10	2366	LAG	M	30	M	627570.00	7734004.00	1390.00	NI	10	PPM	AA	ZN	C	94	Q	P	AM	BI	0.5	PPM
				AA	CU	3	PPM	AA	FE	14.00	PCT	AA	PB	48	PPM	AM	SB	0.6	P	AM	U	1.6	PPM
				AM	CO	4	PPM	AM	MO	1.5	PPM	AM	AU	1	PPM	AM	SB	0.6	P	AM	U	1.6	PPM
3008199	0.00	0.10	2366	LAG	M	28	M	626999.00	7734006.00	1390.00	NI	14	PPM	AA	ZN	C	43	L	P	AM	BI	1.0	PPM
				AA	CU	6	PPM	AA	FE	16.00	PCT	AA	PB	34	PPM	AM	SB	1.6	P	AM	U	2.1	PPM
				AM	CO	2	PPM	AM	MO	2.0	PPM	AM	AU	<1	PPM	AM	SB	1.6	P	AM	U	2.1	PPM
				AM	W		PPM	BA	AG	<0.1	PPM	BE			PPB								
3008200	0.00	0.10	2366	LAG	M	24	M	627040.00	7733542.00	1390.00	NI	6	PPM	AA	ZN	A	9	Q	P	AM	BI	0.5	PPM
				AA	CU	1	PPM	AA	FE	1.75	PCT	AA	PB	10	PPM	AM	SB	0.4	P	AM	U	0.6	PPM
				AM	CO	1	PPM	AM	MO	1.0	PPM	AM	AU	1	PPM	AM	SB	0.4	P	AM	U	0.6	PPM
				AM	W		PPM	BA	AG	0.1	PPM	BE			PPB								
3008201	0.00	0.10	2366	LAG	M	20	M	627019.00	7733050.00	1390.00	NI	10	PPM	AA	ZN	P	41	L	P	AM	BI	2.0	PPM
				AA	CU	6	PPM	AA	FE	29.00	PCT	AA	PB	48	PPM	AM	SB	1.8	P	AM	U	2.2	PPM
				AM	CO	4	PPM	AM	MO	3.0	PPM	AM	AU	<1	PPM	AM	SB	1.8	P	AM	U	2.2	PPM
				AM	W		PPM	BA	AG	0.1	PPM	BE			PPB								
3008202	0.00	0.10	2366	LAG	M	31	M	627001.00	7732499.00	1390.00	NI	8	PPM	AA	ZN	C	45	L	P	AM	BI	2.0	PPM
				AA	CU	4	PPM	AA	FE	29.00	PCT	AA	PB	34	PPM	AM	SB	2.4	P	AM	U	2.4	PPM
				AM	CO	4	PPM	AM	MO	3.0	PPM	AM	AU	<1	PPM	AM	SB	2.4	P	AM	U	2.4	PPM
				AM	W		PPM	BA	AG	0.2	PPM	BE			PPB								
3008203	0.00	0.10	2366	LAG	M	23	M	627509.00	7732489.00	1390.00	NI	16	PPM	AA	ZN	P	31	L	P	AM	BI	0.5	PPM
				AA	CU	7	PPM	AA	FE	18.50	PCT	AA	PB	38	PPM	AM	SB	1.4	P	AM	U	1.9	PPM
				AM	CO	2	PPM	AM	MO	3.5	PPM	AM	AU	<1	PPM	AM	SB	1.4	P	AM	U	1.9	PPM
				AM	W		PPM	BA	AG	<0.1	PPM	BE			PPB								
3008204	0.00	0.10	2366	LAG	M	8	M	629435.00	7731504.00	1390.00	NI	6	PPM	AA	ZN	T	9	Q	P	AM	BI	1.0	PPM
				AA	CU	1	PPM	AA	FE	1.02	PCT	AA	PB	12	PPM	AM	SB	0.2	P	AM	U	0.1	PPM
				AM	CO	<1	PPM	AM	MO	0.5	PPM	AM	AU	1	PPM	AM	SB	0.2	P	AM	U	0.1	PPM
				AM	W		PPM	BA	AG	0.1	PPM	BE			PPB								
3008205	0.00	0.10	2366	LAG	M	18	M	627502.00	7733090.00	1390.00	NI	8	PPM	AA	ZN	R	35	L	P	AM	BI	2.0	PPM
				AA	CU	5	PPM	AA	FE	22.00	PCT	AA	PB	48	PPM	AM	SB	1.4	P	AM	U	1.6	PPM
				AM	CO	4	PPM	AM	MO	2.0	PPM	AM	AU	<1	PPM	AM	SB	1.4	P	AM	U	1.6	PPM
				AM	W		PPM	BA	AG	<0.1	PPM	BE			PPB								
3008206	0.00	0.10	2366	LAG	M	18	M	628024.00	7732013.00	1390.00	NI	4	PPM	AA	ZN	T	32	L	P	AM	BI	1.5	PPM
				AA	CU	5	PPM	AA	FE	22.00	PCT	AA	PB	36	PPM	AM	SB	1.8	P	AM	U	1.6	PPM
				AM	CO	2	PPM	AM	MO	2.5	PPM	AM	AU	<1	PPM	AM	SB	1.8	P	AM	U	1.6	PPM
				AM	W		PPM	BA	AG	<0.1	PPM	BE			PPB								
3008207	0.00	0.10	2366	LAG	M	22	M	628546.00	7731478.00	1390.00	NI	10	PPM	AA	ZN	T	37	L	P	AM	BI	2.0	PPM
				AA	CU	6	PPM	AA	FE	23.00	PCT	AA	PB	34	PPM	AM	SB	1.4	P	AM	U	2.0	PPM
				AM	CO	3	PPM	AM	MO	2.0	PPM	AM	AU	1	PPM	AM	SB	1.4	P	AM	U	2.0	PPM
				AM	W		PPM	BA	AG	<0.1	PPM	BE			PPB								
3008208	0.00	0.10	2366	LAG	M	24	M	629002.00	7731489.00	1390.00	NI	14	PPM	AA	ZN	T	27	L	P	AM	BI	1.5	PPM
				AA	CU	8	PPM	AA	FE	25.50	PCT	AA	PB	26	PPM	AM	SB	1.6	P	AM	U	1.9	PPM
				AM	CO	5	PPM	AM	MO	3.5	PPM	AM	AU	<1	PPM	AM	SB	1.6	P	AM	U	1.9	PPM
				AM	W		PPM	BA	AG	<0.1	PPM	BE			PPB								
3008209	0.00	0.10	2366	LAG	M	2	M	629943.00	7731488.00	1390.00	NI	2	PPM	AA	ZN	T	14	Q	P	AM	BI	0.5	PPM
				AA	CU	<1	PPM	AA	FE	1.16	PCT	AA	PB	8	PPM	AM	SB	<0.2	P	AM	U	0.1	PPM
				AM	CO	<1	PPM	AM	MO	0.5	PPM	AM	AU	<1	PPM	AM	SB	<0.2	P	AM	U	0.1	PPM
				AM	W		PPM	BA	AG	0.1	PPM	BE			PPB								
3008210	0.00	0.10	2366	LAG	M	7	M	630012.00	7731033.00	1390.00	NI	4	PPM	AA	ZN	T	7	Q	P	AM	BI	<0.5	PPM
				AA	CU	1	PPM	AA	FE	0.80	PCT	AA	PB	8	PPM	AM	SB	0.2	P	AM	U	0.1	PPM
				AM	CO	<1	PPM	AM	MO	0.5	PPM	AM	AU	<1	PPM	AM	SB	0.2	P	AM	U	0.1	PPM
				AM	W		PPM	BA	AG	<0.1	PPM	BE			PPB								
3008211	0.00	0.10	2366	LAG	M	11	M	629506.00	7730998.00	1390.00	NI	8	PPM	AA	ZN	T	31	Q	P	AM	BI	0.5	PPM
				AA	CU	2	PPM	AA	FE	6.00	PCT	AA	PB	18	PPM	AM	SB	0.6	P	AM	U	0.8	PPM
				AM	CO	1	PPM	AM	MO	1.0	PPM	AM	AU	<1	PPM	AM	SB	0.6	P	AM	U	0.8	PPM
				AM	W		PPM	BA	AG	<0.1	PPM	BE			PPB								
3008212	0.00	0.10	2366	LAG	M	9	M	628965.00	7731001.00	1390.00	NI	4	PPM	AA	ZN	T	7	Q	P	AM	BI	<0.5	PPM
				AA	CU	1	PPM	AA	FE	1.16	PCT	AA	PB	8	PPM	AM	SB	0.2	P	AM	U	0.1	PPM
				AM	CO	<1	PPM	AM	MO	0.5	PPM	AM	AU	<1	PPM	AM	SB	0.2	P	AM	U	0.1	PPM
				AM	W		PPM	BA	AG	0.1	PPM	BE			PPB								
3008213	0.00	0.10	2366	LAG	M	16	M	628507.00	7731001.00	1390.00	NI	4	PPM	AA	ZN	T	24	R	P	AM	BI	1.5	PPM
				AA	CU	3	PPM	AA	FE	18.00	PCT	AA	PB	30	PPM	AM	SB	1.6	P	AM	U	1.5	PPM
				AM	CO	3	PPM	AM	MO	2.0	PPM	AM	AU	<1	PPM	AM	SB	1.6	P	AM	U	1.5	PPM
				AM	W		PPM	BA	AG	0.1	PPM	BE			PPB								
3008214	0.00	0.10	2366	LAG	M	35	M	628112.00	7731027.00	1390.00	NI	8	PPM	AA	ZN	R	54	R	P	AM	BI	2.0	PPM
				AA	CU	3	PPM	AA	FE	24.00	PCT	AA	PB	52	PPM	AM	SB	1.8	P	AM	U	2.6	PPM
				AM	CO	4	PPM	AM	MO	3.0	PPM	AM	AU	<1	PPM	AM	SB	1.8	P	AM	U	2.6	PPM
				AM	W		PPM	BA	AG	<0.1	PPM	BE			PPB								
3008215	0.00	0.10	2366	LAG	M	28	M	628207.00	7730444.00	1390.00	NI	8	PPM	AA	ZN	T	36	L	P	AM	BI	2.0	PPM
				AA	CU	4	PPM	AA	FE	25.00	PCT	AA	PB	34	PPM	AM	SB	2.2	P	AM	U	1.7	PPM
				AM	CO	6	PPM	AM	MO	2.5	PPM	AM	AU	1	PPM	AM	SB	2.2	P	AM	U	1.7	PPM
				AM	W		PPM	BA	AG	<0.1	PPM	BE			PPB								
3008216	0.00	0.10	2366	LAG	M	21	M	628551.00	7730487.00	1390.00	NI	10	PPM	AA	ZN	T	20	L	P	AM	BI	1.0	PPM
				AA	CU	3	PPM	AA	FE	12.50	PCT	AA	PB	20	PPM	AM	SB	1.0	P	AM	U	1.7	PPM
				AM	CO	3	PPM	AM	MO	1.5	PPM	AM	AU	<1	PPM	AM	SB	1.0	P	AM	U	1.7	PPM
				AM	W		PPM	BA	AG	<0.1	PPM	BE			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-1M	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULF	SP-3
3008217	0.00	0.10	2366	LAG	M	22	M	628975.00	7730466.00	1390.00	HI	8	PPM	AA	T	C	R	F					
				AA	CU	4	PPM	AA	FE	23.50	PCT	AA	HI	8	PPM	AA	ZN	25	PPM	AM	BI	1.5	PPM
				AM	CO	4	PPM	AM	MO	2.5	PPM	AM	PB	26	PPM	AM	SB	1.2	PPM	AM	U	1.6	PPM
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3008218	0.00	0.10	2366	LAG	M	5	M	629505.00	7730495.00	1390.00	HI	4	PPM	AA	T	A	Q	C					
				AA	CU	1	PPM	AA	FE	1.65	PCT	AA	HI	4	PPM	AA	ZN	21	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	U	0.2	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008219	0.00	0.10	2366	LAG	M	5	M	630002.00	7730497.00	1390.00	HI	4	PPM	AA	T	A	Q	C					
				AA	CU	<1	PPM	AA	FE	0.74	PCT	AA	HI	4	PPM	AA	ZN	16	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	U	0.1	PPM
				AM	W	<1	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB								
3008220	0.00	0.10	2366	LAG	M	9	M	629998.00	7729999.00	1390.00	HI	8	PPM	AA	T	A	Q	C					
				AA	CU	1	PPM	AA	FE	3.30	PCT	AA	HI	8	PPM	AA	ZN	30	PPM	AM	BI	0.5	PPM
				AM	CO	<1	PPM	AM	MO	0.5	PPM	AM	PB	18	PPM	AM	SB	0.2	PPM	AM	U	0.4	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3008221	0.00	0.10	2366	LAG	M	5	M	629502.00	7729999.00	1390.00	HI	4	PPM	AA	T	A	Q	C					
				AA	CU	<1	PPM	AA	FE	1.14	PCT	AA	HI	4	PPM	AA	ZN	22	PPM	AM	BI	<0.5	PPM
				AM	CO	<1	PPM	AM	MO	<0.5	PPM	AM	PB	8	PPM	AM	SB	0.4	PPM	AM	U	0.2	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3008222	0.00	0.10	2366	LAG	M	9	M	629014.00	7729990.00	1390.00	HI	6	PPM	AA	T	A	Q	C					
				AA	CU	1	PPM	AA	FE	3.70	PCT	AA	HI	6	PPM	AA	ZN	18	PPM	AM	BI	0.5	PPM
				AM	CO	1	PPM	AM	MO	1.0	PPM	AM	PB	10	PPM	AM	SB	0.6	PPM	AM	U	0.3	PPM
				AM	W	1	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB								
3008223	0.00	0.10	2366	LAG	M	27	M	628069.00	7729948.00	1390.00	HI	12	PPM	AA	T	P	L	F					
				AA	CU	6	PPM	AA	FE	23.00	PCT	AA	HI	12	PPM	AA	ZN	32	PPM	AM	BI	1.5	PPM
				AM	CO	4	PPM	AM	MO	3.0	PPM	AM	PB	38	PPM	AM	SB	1.8	PPM	AM	U	1.8	PPM
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3008224	0.00	0.10	2366	LAG	M	17	M	627489.00	7730015.00	1390.00	HI	8	PPM	AA	T	R	L	F					
				AA	CU	4	PPM	AA	FE	16.50	PCT	AA	HI	8	PPM	AA	ZN	24	PPM	AM	BI	1.0	PPM
				AM	CO	4	PPM	AM	MO	1.5	PPM	AM	PB	26	PPM	AM	SB	1.4	PPM	AM	U	1.7	PPM
				AM	W	4	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB								
3008225	0.00	0.10	2366	LAG	M	22	M	627006.00	7730008.00	1390.00	HI	16	PPM	AA	T	P	L	M					
				AA	CU	13	PPM	AA	FE	16.00	PCT	AA	HI	16	PPM	AA	ZN	42	PPM	AM	BI	0.5	PPM
				AM	CO	3	PPM	AM	MO	2.5	PPM	AM	PB	56	PPM	AM	SB	1.0	PPM	AM	U	1.8	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3008226	0.00	0.10	2366	LAG	M	4	M	629478.00	7729018.00	1390.00	HI	2	PPM	AA	T	A	Q	C					
				AA	CU	<1	PPM	AA	FE	1.00	PCT	AA	HI	2	PPM	AA	ZN	8	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	U	0.2	PPM
				AM	W	<1	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB								
3008227	0.00	0.10	2366	LAG	M	5	M	628948.00	7729058.00	1390.00	HI	4	PPM	AA	T	A	Q	C					
				AA	CU	1	PPM	AA	FE	0.88	PCT	AA	HI	4	PPM	AA	ZN	6	PPM	AM	BI	0.5	PPM
				AM	CO	<1	PPM	AM	MO	0.5	PPM	AM	PB	8	PPM	AM	SB	<0.2	PPM	AM	U	0.1	PPM
				AM	W	<1	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB								
3008228	0.00	0.10	2366	LAG	M	24	M	628519.00	7729044.00	1390.00	HI	20	PPM	AA	T	R	C	C					
				AA	CU	4	PPM	AA	FE	21.00	PCT	AA	HI	20	PPM	AA	ZN	175	PPM	AM	BI	0.5	PPM
				AM	CO	3	PPM	AM	MO	1.0	PPM	AM	PB	78	PPM	AM	SB	0.6	PPM	AM	U	2.5	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008229	0.00	0.10	2366	LAG	M	27	M	627991.00	7728992.00	1390.00	HI	22	PPM	AA	T	R	L	M					
				AA	CU	21	PPM	AA	FE	13.00	PCT	AA	HI	22	PPM	AA	ZN	26	PPM	AM	BI	0.5	PPM
				AM	CO	2	PPM	AM	MO	3.0	PPM	AM	PB	86	PPM	AM	SB	1.2	PPM	AM	U	2.5	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3008230	0.00	0.10	2366	LAG	M	29	M	627496.00	7728985.00	1390.00	HI	6	PPM	AA	T	P	R	C					
				AA	CU	2	PPM	AA	FE	8.40	PCT	AA	HI	6	PPM	AA	ZN	66	PPM	AM	BI	1.0	PPM
				AM	CO	10	PPM	AM	MO	1.0	PPM	AM	PB	54	PPM	AM	SB	1.0	PPM	AM	U	3.9	PPM
				AM	W	10	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB								
3008231	0.00	0.10	2366	LAG	M	9	M	626974.00	7729045.00	1390.00	HI	10	PPM	AA	T	P	Q	C					
				AA	CU	2	PPM	AA	FE	2.65	PCT	AA	HI	10	PPM	AA	ZN	22	PPM	AM	BI	0.5	PPM
				AM	CO	1	PPM	AM	MO	1.0	PPM	AM	PB	12	PPM	AM	SB	0.2	PPM	AM	U	0.5	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB								
3008232	0.00	0.10	2366	LAG	M	7	M	627013.00	7728499.00	1390.00	HI	2	PPM	AA	T	R	C	C					
				AA	CU	1	PPM	AA	FE	2.40	PCT	AA	HI	2	PPM	AA	ZN	15	PPM	AM	BI	<0.5	PPM
				AM	CO	1	PPM	AM	MO	0.5	PPM	AM	PB	20	PPM	AM	SB	0.2	PPM	AM	U	0.5	PPM
				AM	W	1	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB								
3008233	0.00	0.10	2366	LAG	M	4	M	627531.00	7728529.00	1390.00	HI	4	PPM	AA	T	A	Q	C					
				AA	CU	1	PPM	AA	FE	0.76	PCT	AA	HI	4	PPM	AA	ZN	11	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	U	0.1	PPM
				AM	W	<1	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB								
3008234	0.00	0.10	2366	LAG	M	23	M	627980.00	7728512.00	1390.00	HI	6	PPM	AA	T	P	R	F					
				AA	CU	4	PPM	AA	FE	27.00	PCT	AA	HI	6	PPM	AA	ZN	50	PPM	AM	BI	1.5	PPM
				AM	CO	11	PPM	AM	MO	2.5	PPM	AM	PB	44	PPM	AM	SB	1.6	PPM	AM	U	1.9	PPM
				AM	W	11	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008235	0.00	0.10	2366	LAG	M	15	M	628379.00	7728542.00	1390.00	HI	10	PPM	AA	T	R	R	M					
				AA	CU	5	PPM	AA	FE	9.60	PCT	AA	HI	10	PPM	AA	ZN	22	PPM	AM	BI	0.5	PPM
				AM	CO	2	PPM	AM	MO	2.0	PPM	AM	PB	48	PPM	AM	SB	1.0	PPM	AM	U	1.3	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
3008236	0.00	0.10	2366	LAG	M																		
				AA	CU	22	M	629062.00	7728505.00	1390.00	NI	6	PPM	AA	+2	T	R	64	Q	C			
				AM	CO	2	PPM	FE	5.60	PCT	AA	34	PPM	AA	ZN	64	6	PPM	AM	BI	<0.5	PPM	
				AM	W	1	PPM	MO	0.5	PPM	AM	<1	PPM	AM	SB	0.4	1	PPM	AM	U	1.0	PPM	
				AM	W	1	PPM	AG	0.1	PPM	BE		PPB										
3008237	0.00	0.10	2366	LAG	M																		
				AA	CU	5	M	629493.00	7728498.00	1390.00	NI	4	PPM	AA	+2	T	P	10	Q	C			
				AM	CO	1	PPM	FE	0.62	PCT	AA	16	PPM	AA	ZN	10	<2	PPM	AM	BI	<0.5	PPM	
				AM	W	<1	PPM	MO	0.5	PPM	AM	<1	PPM	AM	SB	<0.2	<1	PPM	AM	U	0.1	PPM	
				AM	W	<1	PPM	AG	0.1	PPM	BE		PPB										
3008238	0.00	0.10	2366	LAG	M																		
				AA	CU	3	M	630006.00	7728498.00	1390.00	NI	2	PPM	AA	+2	T	C	5	Q	C			
				AM	CO	<1	PPM	FE	0.68	PCT	AA	8	PPM	AA	ZN	5	2	PPM	AM	BI	<0.5	PPM	
				AM	W	<1	PPM	MO	0.5	PPM	AM	<1	PPM	AM	SB	0.2	<1	PPM	AM	U	0.1	PPM	
				AM	W	<1	PPM	AG	<0.1	PPM	BE		PPB										
3008239	0.00	0.10	2366	LAG	M																		
				AA	CU	5	M	629951.00	7728019.00	1390.00	NI	4	PPM	AA	+2	T	C	9	Q	C			
				AM	CO	1	PPM	FE	0.80	PCT	AA	6	PPM	AA	ZN	9	<2	PPM	AM	BI	<0.5	PPM	
				AM	W	<1	PPM	MO	1.0	PPM	AM	<1	PPM	AM	SB	0.2	1	PPM	AM	U	0.1	PPM	
				AM	W	<1	PPM	AG	0.1	PPM	BE		PPB										
3008240	0.00	0.10	2366	LAG	M																		
				AA	CU	8	M	629519.00	7727993.00	1390.00	NI	8	PPM	AA	+2	T	C	22	Q	C			
				AM	CO	1	PPM	FE	2.40	PCT	AA	8	PPM	AA	ZN	22	<2	PPM	AM	BI	1.0	PPM	
				AM	W	<1	PPM	MO	0.5	PPM	AM	<1	PPM	AM	SB	0.2	<1	PPM	AM	U	0.6	PPM	
				AM	W	<1	PPM	AG	<0.1	PPM	BE		PPB										
3008241	0.00	0.10	2366	LAG	M																		
				AA	CU	7	M	628987.00	7727981.00	1390.00	NI	4	PPM	AA	+2	T	C	7	Q	C			
				AM	CO	1	PPM	FE	0.66	PCT	AA	10	PPM	AA	ZN	7	<2	PPM	AM	BI	0.5	PPM	
				AM	W	<1	PPM	MO	0.5	PPM	AM	<1	PPM	AM	SB	0.2	<1	PPM	AM	U	0.1	PPM	
				AM	W	<1	PPM	AG	<0.1	PPM	BE		PPB										
3008242	0.00	0.10	2366	LAG	M																		
				AA	CU	3	M	627990.00	7727999.00	1390.00	NI	2	PPM	AA	+2	T	C	10	Q	C			
				AM	CO	<1	PPM	FE	1.12	PCT	AA	10	PPM	AA	ZN	10	<2	PPM	AM	BI	<0.5	PPM	
				AM	W	<1	PPM	MO	<0.5	PPM	AM	<1	PPM	AM	SB	0.2	<1	PPM	AM	U	0.1	PPM	
				AM	W	<1	PPM	AG	0.1	PPM	BE		PPB										
3008243	0.00	0.10	2366	LAG	M																		
				AA	CU	62	M	627528.00	7727486.00	1390.00	NI	12	PPM	AA	+2	T	P	118	Q	C			
				AM	CO	4	PPM	FE	10.40	PCT	AA	64	PPM	AA	ZN	118	38	PPM	AM	BI	1.0	PPM	
				AM	W	2	PPM	MO	3.0	PPM	AM	<1	PPM	AM	SB	2.8	3	PPM	AM	U	2.5	PPM	
				AM	W	2	PPM	AG	0.1	PPM	BE		PPB										
3008244	0.00	0.10	2366	LAG	M																		
				AA	CU	5	M	628011.00	7727495.00	1390.00	NI	2	PPM	AA	+2	T	P	13	Q	C			
				AM	CO	1	PPM	FE	1.65	PCT	AA	24	PPM	AA	ZN	13	4	PPM	AM	BI	0.5	PPM	
				AM	W	<1	PPM	MO	0.5	PPM	AM	<1	PPM	AM	SB	0.2	<1	PPM	AM	U	0.3	PPM	
				AM	W	<1	PPM	AG	0.1	PPM	BE		PPB										
3008245	0.00	0.10	2366	LAG	M																		
				AA	CU	4	M	628564.00	7727494.00	1390.00	NI	4	PPM	AA	+2	T	C	5	Q	C			
				AM	CO	<1	PPM	FE	0.66	PCT	AA	12	PPM	AA	ZN	5	<2	PPM	AM	BI	0.5	PPM	
				AM	W	<1	PPM	MO	0.5	PPM	AM	<1	PPM	AM	SB	0.2	<1	PPM	AM	U	0.1	PPM	
				AM	W	<1	PPM	AG	0.1	PPM	BE		PPB										
3008246	0.00	0.10	2366	LAG	M																		
				AA	CU	3	M	629023.00	7727503.00	1390.00	NI	2	PPM	AA	+2	T	A	8	Q	C			
				AM	CO	<1	PPM	FE	0.80	PCT	AA	6	PPM	AA	ZN	8	<2	PPM	AM	BI	<0.5	PPM	
				AM	W	<1	PPM	MO	<0.5	PPM	AM	<1	PPM	AM	SB	0.2	<1	PPM	AM	U	<0.1	PPM	
				AM	W	<1	PPM	AG	0.1	PPM	BE		PPB										
3008247	0.00	0.10	2366	LAG	M																		
				AA	CU	4	M	629501.00	7727489.00	1390.00	NI	4	PPM	AA	+2	T	C	7	Q	C			
				AM	CO	<1	PPM	FE	0.62	PCT	AA	8	PPM	AA	ZN	7	<2	PPM	AM	BI	<0.5	PPM	
				AM	W	<1	PPM	MO	0.5	PPM	AM	<1	PPM	AM	SB	0.2	<1	PPM	AM	U	<0.1	PPM	
				AM	W	<1	PPM	AG	0.1	PPM	BE		PPB										
3008248	0.00	0.10	2366	LAG	M																		
				AA	CU	3	M	630048.00	7727556.00	1390.00	NI	2	PPM	AA	+2	T	C	9	Q	C			
				AM	CO	<1	PPM	FE	0.80	PCT	AA	4	PPM	AA	ZN	9	<2	PPM	AM	BI	0.5	PPM	
				AM	W	<1	PPM	MO	<0.5	PPM	AM	<1	PPM	AM	SB	0.2	<1	PPM	AM	U	0.1	PPM	
				AM	W	<1	PPM	AG	<0.1	PPM	BE		PPB										
3008249	0.00	0.10	2366	LAG	M																		
				AA	CU	7	M	629971.00	7727013.00	1390.00	NI	4	PPM	AA	+2	T	P	11	Q	C			
				AM	CO	1	PPM	FE	0.94	PCT	AA	6	PPM	AA	ZN	11	<2	PPM	AM	BI	1.0	PPM	
				AM	W	<1	PPM	MO	1.0	PPM	AM	1	PPM	AM	SB	0.2	1	PPM	AM	U	0.3	PPM	
				AM	W	<1	PPM	AG	0.1	PPM	BE		PPB										
3008250	0.00	0.10	2366	LAG	M																		
				AA	CU	3	M	629542.00	7726988.00	1390.00	NI	4	PPM	AA	+2	T	P	7	Q	C			
				AM	CO	<1	PPM	FE	0.78	PCT	AA	8	PPM	AA	ZN	7	<2	PPM	AM	BI	0.5	PPM	
				AM	W	<1	PPM	MO	<0.5	PPM	AM	<1	PPM	AM	SB	0.2	<1	PPM	AM	U	0.1	PPM	
				AM	W	<1	PPM	AG	0.1	PPM	BE		PPB										
3008251	0.00	0.10	2366	LAG	M																		
				AA	CU	5	M	629074.00	7726982.00	1390.00	NI	4	PPM	AA	+2	T	P	9	Q	C			
				AM	CO	<1	PPM	FE	0.66	PCT	AA	6	PPM	AA	ZN	9	<2	PPM	AM	BI	0.5	PPM	
				AM	W	<1	PPM	MO	0.5	PPM	AM	<1	PPM	AM	SB	0.2	1	PPM	AM	U	0.1	PPM	
				AM	W	<1	PPM	AG	0.1	PPM	BE		PPB										
3008252	0.00	0.10	2366	LAG	M																		
				AA	CU	22	M	628509.00	7726992.00	1390.00	NI	16	PPM	AA	+2	T	R	39	Q	C			
				AM	CO	8	PPM	FE	12.00	PCT	AA	58	PPM	AA	ZN	39	20	PPM	AM	BI	0.5	PPM	
				AM	W	1	PPM	MO	3.0	PPM	AM	1	PPM	AM	SB	1.0	3	PPM					

EL2366-Hardern Hills 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	ALTH	VEIN	LODE	SULP	SP-3	
3008255	0 00	0.10	2366	LAG	M	21	M	627530.00	7726418 00	1390.00	NI	8	PPM AA	+2	T	P	L	F	AS	16	PPM AM	BI	1.0	PPM
				AA	CU	4	PPM AA	FE	16.50	PCT AA	NI	28	PPM AA	ZN	24	PPM AM	AS	16	PPM AM	BI	1.0	PPM		
				AM	CO	4	PPM AM	MO	2.0	PPM AM	PB	28	PPM AM	SB	1.4	PPM AM	SH	3	PPM AM	U	1.2	PPM		
				AM	W	3	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB											
3008256	0.00	0.10	2366	LAG	M	26	M	626989.00	7726467.00	1390 00	NI	10	PPM AA	+2	R	P	R	M	AS	42	PPM AM	BI	1.5	PPM
				AA	CU	8	PPM AA	FE	30.00	PCT AA	NI	48	PPM AA	ZN	49	PPM AM	AS	42	PPM AM	BI	1.5	PPM		
				AM	CO	8	PPM AM	MO	2 5	PPM AM	PB	48	PPM AM	SB	2.4	PPM AM	SH	7	PPM AM	U	2.5	PPM		
				AM	W	5	PPM BA	AG	0.1	PPM BE	AU	1	PPB											
3008257	0.00	0.10	2366	LAG	M	22	M	627001.00	7725983.00	1390.00	NI	6	PPM AA	+2	T	P	L	F	AS	26	PPM AM	BI	2.0	PPM
				AA	CU	4	PPM AA	FE	20 50	PCT AA	NI	34	PPM AA	ZN	29	PPM AM	AS	26	PPM AM	BI	2.0	PPM		
				AM	CO	4	PPM AM	MO	2.5	PPM AM	PB	34	PPM AM	SB	2.2	PPM AM	SH	7	PPM AM	U				
				AM	W	5	PPM BA	AG	0.1	PPM BE	AU	<1	PPB											
3008258	0.00	0.10	2366	LAG	M	22	M	627520.00	7726014.00	1390.00	NI	6	PPM AA	+2	T	R	R	C	AS	8	PPM AM	BI	1.5	PPM
				AA	CU	2	PPM AA	FE	13.00	PCT AA	NI	32	PPM AA	ZN	23	PPM AM	AS	8	PPM AM	BI	1.5	PPM		
				AM	CO	2	PPM AM	MO	0.5	PPM AM	PB	32	PPM AM	SB	0.6	PPM AM	SH	4	PPM AM	U	1.1	PPM		
				AM	W	3	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB											
3008259	0.00	0.10	2366	LAG	M	24	M	628007.00	7725993.00	1390.00	NI	10	PPM AA	+2	T	P	R	F	AS	24	PPM AM	BI	1.5	PPM
				AA	CU	5	PPM AA	FE	20 50	PCT AA	NI	32	PPM AA	ZN	30	PPM AM	AS	24	PPM AM	BI	1.5	PPM		
				AM	CO	5	PPM AM	MO	2 0	PPM AM	PB	32	PPM AM	SB	1.6	PPM AM	SH	5	PPM AM	U	1.4	PPM		
				AM	W	5	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB											
3008260	0 00	0 10	2366	LAG	M	40	M	627994.00	7726526.00	1390.00	NI	16	PPM AA	+2	T	C	L	M	AS	36	PPM AM	BI	1 5	PPM
				AA	CU	9	PPM AA	FE	30.00	PCT AA	NI	24	PPM AA	ZN	36	PPM AM	AS	36	PPM AM	BI	1 5	PPM		
				AM	CO	9	PPM AM	MO	2.0	PPM AM	PB	24	PPM AM	SB	1.6	PPM AM	SH	7	PPM AM	U	3.0	PPM		
				AM	W	4	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB											
3008261	0.00	0.10	2366	LAG	M	27	M	628528.00	7726475.00	1390.00	NI	12	PPM AA	+2	T	P	R	M	AS	34	PPM AM	BI	1.0	PPM
				AA	CU	5	PPM AA	FE	18.50	PCT AA	NI	52	PPM AA	ZN	72	PPM AM	AS	34	PPM AM	BI	1.0	PPM		
				AM	CO	5	PPM AM	MO	2.0	PPM AM	PB	52	PPM AM	SB	1.8	PPM AM	SH	4	PPM AM	U	1.9	PPM		
				AM	W	3	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB											
3008262	0.00	0.10	2366	LAG	M	6	M	628555.00	7726038.00	1390.00	NI	2	PPM AA	+2	T	P	Q	C	AS	4	PPM AM	BI	1.0	PPM
				AA	CU	1	PPM AA	FE	3.20	PCT AA	NI	24	PPM AA	ZN	15	PPM AM	AS	4	PPM AM	BI	1.0	PPM		
				AM	CO	1	PPM AM	MO	<0.5	PPM AM	PB	24	PPM AM	SB	0 2	PPM AM	SH	1	PPM AM	U	0.4	PPM		
				AM	W	1	PPM BA	AG	0.1	PPM BE	AU	<1	PPB											
3008263	0.00	0.10	2366	LAG	M	9	M	628976.00	7725877.00	1390.00	NI	4	PPM AA	+2	T	C	Q	C	AS	6	PPM AM	BI	0.5	PPM
				AA	CU	1	PPM AA	FE	3.40	PCT AA	NI	20	PPM AA	ZN	21	PPM AM	AS	6	PPM AM	BI	0.5	PPM		
				AM	CO	1	PPM AM	MO	0.5	PPM AM	PB	20	PPM AM	SB	0.4	PPM AM	SH	1	PPM AM	U	0.6	PPM		
				AM	W	1	PPM BA	AG	0.1	PPM BE	AU	4	PPB											
3008264	0.00	0.10	2366	LAG	M	12	M	647988.00	7737011.00	1390.00	NI	10	PPM AA	+2	T	C	Q	F	AS	6	PPM AM	BI	0.5	PPM
				AA	CU	3	PPM AA	FE	7.20	PCT AA	NI	10	PPM AA	ZN	14	PPM AM	AS	6	PPM AM	BI	0.5	PPM		
				AM	CO	3	PPM AM	MO	0.5	PPM AM	PB	10	PPM AM	SB	0.4	PPM AM	SH	1	PPM AM	U	0.8	PPM		
				AM	W	1	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB											
3008265	0.00	0.10	2366	LAG	M	29	M	647987.00	7737512.00	1390.00	NI	26	PPM AA	+2	T	R	L	M	AS	24	PPM AM	BI	0.5	PPM
				AA	CU	11	PPM AA	FE	15.50	PCT AA	NI	30	PPM AA	ZN	25	PPM AM	AS	24	PPM AM	BI	0.5	PPM		
				AM	CO	11	PPM AM	MO	2.0	PPM AM	PB	30	PPM AM	SB	1.0	PPM AM	SH	3	PPM AM	U	2.6	PPM		
				AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	1	PPB											
3008266	0.00	0.10	2366	LAG	M	13	M	648011.00	7738012.00	1390.00	NI	8	PPM AA	+2	T	C	Q	F	AS	6	PPM AM	BI	0.5	PPM
				AA	CU	3	PPM AA	FE	8.20	PCT AA	NI	12	PPM AA	ZN	13	PPM AM	AS	6	PPM AM	BI	0.5	PPM		
				AM	CO	3	PPM AM	MO	0.5	PPM AM	PB	12	PPM AM	SB	0.4	PPM AM	SH	1	PPM AM	U	0.9	PPM		
				AM	W	1	PPM BA	AG	<0.1	PPM BE	AU	1	PPB											
3008267	0.00	0.10	2366	LAG	M	12	M	647992.00	7738600.00	1390.00	NI	6	PPM AA	+2	T	P	Q	F	AS	4	PPM AM	BI	0.5	PPM
				AA	CU	2	PPM AA	FE	6.80	PCT AA	NI	12	PPM AA	ZN	19	PPM AM	AS	4	PPM AM	BI	0.5	PPM		
				AM	CO	2	PPM AM	MO	1.0	PPM AM	PB	12	PPM AM	SB	0.4	PPM AM	SH	1	PPM AM	U	0 8	PPM		
				AM	W	1	PPM BA	AG	<0 1	PPM BE	AU	<1	PPB											
3008268	0.00	0.10	2366	LAG	M	36	M	648001.00	7738999.00	1390.00	NI	28	PPM AA	+2	T	R	L	M	AS	30	PPM AM	BI	0.5	PPM
				AA	CU	12	PPM AA	FE	17.50	PCT AA	NI	36	PPM AA	ZN	31	PPM AM	AS	30	PPM AM	BI	0.5	PPM		
				AM	CO	12	PPM AM	MO	2.0	PPM AM	PB	36	PPM AM	SB	1 0	PPM AM	SH	3	PPM AM	U	3.9	PPM		
				AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB											
3008269	0.00	0.10	2366	LAG	M	33	M	648026.00	7739500.00	1390.00	NI	34	PPM AA	+2	T	R	L	M	AS	24	PPM AM	BI	0.5	PPM
				AA	CU	28	PPM AA	FE	15.50	PCT AA	NI	64	PPM AA	ZN	32	PPM AM	AS	24	PPM AM	BI	0.5	PPM		
				AM	CO	28	PPM AM	MO	2.5	PPM AM	PB	64	PPM AM	SB	0.8	PPM AM	SH	3	PPM AM	U	3.0	PPM		
				AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	1	PPB											
3008270	0.00	0.10	2366	LAG	M	14	M	648420.00	7739566.00	1390.00	NI	10	PPM AA	+2	T	R	Q	F	AS	8	PPM AM	BI	0 5	PPM
				AA	CU	4	PPM AA	FE	8.20	PCT AA	NI	14	PPM AA	ZN	14	PPM AM	AS	8	PPM AM	BI	0 5	PPM		
				AM	CO	4	PPM AM	MO	0.5	PPM AM	PB	14	PPM AM	SB	0.4	PPM AM	SH	2	PPM AM	U	1.2	PPM		
				AM	W	1	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB											
3008271	0.00	0.10	2366	LAG	M	37	M	648978.00	7739506.00	1390.00	NI	30	PPM AA	+2	T	R	L	M	AS	28	PPM AM	BI	0.5	PPM
				AA	CU	18	PPM AA	FE	17.00	PCT AA	NI	44	PPM AA	ZN	27	PPM AM	AS	28	PPM AM	BI	0.5	PPM		
				AM	CO	18	PPM AM	MO	2.0	PPM AM	PB	44	PPM AM	SB	1.0	PPM AM	SH	3	PPM AM	U	3.7	PPM		
				AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB											
3008272	0.00	0.10	2366	LAG	M	28	M	649012.00	7738950.00	1390.00	NI	22	PPM AA	+2	T	R	L	M	AS	22	PPM AM	BI	0.5	PPM
				AA	CU	10	PPM AA	FE	16.00	PCT AA	NI	32	PPM AA	ZN	27	PPM AM	AS	22	PPM AM	BI	0.5	PPM		
				AM	CO	10	PPM AM	MO	2.0	PPM AM	PB	32	PPM AM	SB	0.8	PPM AM	SH	3	PPM AM	U	2.9	PPM		
				AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	1	PPB											
3008273	0.00	0.10	2366	LAG	M	10	M	648377.00	7739074.00	1390.00	NI	8	PPM AA	+2	T	R	Q	F	AS	4	PPM AM	BI	0.5	PPM
				AA	CU	2	PPM AA	FE	5.80	PCT AA	NI	10	PPM AA	ZN	10	PPM AM	AS	4	PPM AM	BI	0.5	PPM		
				AM	CO	2	PPM AM	MO	0.5	PPM AM	PB	10	PPM AM	SB	0.2	PPM AM	SH	1	PPM AM	U	0.8	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	
3008274	0.00	0.10	2366	LAG	M	M	M	648456.00	7738567.00	1390.00	NI	18	PPM	AA	+2	T	R	L	M					
				AA	CU	22	PPM	AA	FE	14.00	PCT	AA	NI	18	PPM	AA	ZN							
				AM	CO	10	PPM	AM	MO	2.0	PPM	AM	PB	34	PPM	AM	SB	0.8	PPM	AM	BI	0.5	PPM	
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB						U	2.3	PPM	
3008275	0.00	0.10	2366	LAG	M	M	M	649116.00	7738544.00	1390.00	NI	28	PPM	AA	+2	T	R	L	F					
				AA	CU	36	PPM	AA	FE	18.00	PCT	AA	NI	28	PPM	AA	ZN							
				AM	CO	15	PPM	AM	MO	2.0	PPM	AM	PB	46	PPM	AM	SB	1.0	PPM	AM	BI	0.5	PPM	
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB						U	2.7	PPM	
3008276	0.00	0.10	2366	LAG	M	M	M	648980.00	7738001.00	1390.00	NI	20	PPM	AA	+2	T	R	L	M					
				AA	CU	29	PPM	AA	FE	18.00	PCT	AA	NI	20	PPM	AA	ZN							
				AM	CO	10	PPM	AM	MO	2.5	PPM	AM	PB	30	PPM	AM	SB	0.8	PPM	AM	BI	0.5	PPM	
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB						U	2.8	PPM	
3008277	0.00	0.10	2366	LAG	M	M	M	648445.00	7738028.00	1390.00	NI	14	PPM	AA	+2	T	R	L	F					
				AA	CU	19	PPM	AA	FE	12.50	PCT	AA	NI	14	PPM	AA	ZN							
				AM	CO	9	PPM	AM	MO	2.0	PPM	AM	PB	30	PPM	AM	SB	0.6	PPM	AM	BI	0.5	PPM	
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB						U	1.9	PPM	
3008278	0.00	0.10	2366	LAG	M	M	M	648495.00	7737502.00	1390.00	NI	26	PPM	AA	+2	T	R	L	M					
				AA	CU	33	PPM	AA	FE	16.50	PCT	AA	NI	26	PPM	AA	ZN							
				AM	CO	13	PPM	AM	MO	1.5	PPM	AM	PB	34	PPM	AM	SB	1.0	PPM	AM	BI	0.5	PPM	
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB						U	2.4	PPM	
3008279	0.00	0.10	2366	LAG	M	M	M	648905.00	7737491.00	1390.00	NI	26	PPM	AA	+2	T	R	L	M					
				AA	CU	30	PPM	AA	FE	16.50	PCT	AA	NI	26	PPM	AA	ZN							
				AM	CO	10	PPM	AM	MO	1.5	PPM	AM	PB	30	PPM	AM	SB	0.8	PPM	AM	BI	0.5	PPM	
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB						U	2.9	PPM	
3008280	0.00	0.10	2366	LAG	M	M	M	649515.00	7737480.00	1390.00	NI	16	PPM	AA	+2	T	R	L	M					
				AA	CU	19	PPM	AA	FE	12.50	PCT	AA	NI	16	PPM	AA	ZN							
				AM	CO	8	PPM	AM	MO	1.5	PPM	AM	PB	28	PPM	AM	SB	0.8	PPM	AM	BI	0.5	PPM	
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB						U	2.1	PPM	
3008281	0.00	0.10	2366	LAG	M	M	M	650105.00	7737454.00	1390.00	NI	36	PPM	AA	+2	T	R	L	M					
				AA	CU	35	PPM	AA	FE	16.50	PCT	AA	NI	36	PPM	AA	ZN							
				AM	CO	21	PPM	AM	MO	2.0	PPM	AM	PB	56	PPM	AM	SB	1.0	PPM	AM	BI	0.5	PPM	
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB						U	3.0	PPM	
3008282	0.00	0.10	2366	LAG	M	M	M	650514.00	7737504.00	1390.00	NI	24	PPM	AA	+2	T	R	L	M					
				AA	CU	35	PPM	AA	FE	18.50	PCT	AA	NI	24	PPM	AA	ZN							
				AM	CO	10	PPM	AM	MO	2.0	PPM	AM	PB	30	PPM	AM	SB	1.0	PPM	AM	BI	0.5	PPM	
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB						U	2.9	PPM	
3008283	0.00	0.10	2366	LAG	M	M	M	651076.00	7737521.00	1390.00	NI	24	PPM	AA	+2	T	R	L	M					
				AA	CU	33	PPM	AA	FE	16.00	PCT	AA	NI	24	PPM	AA	ZN							
				AM	CO	12	PPM	AM	MO	2.0	PPM	AM	PB	36	PPM	AM	SB	1.0	PPM	AM	BI	0.5	PPM	
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB						U	2.7	PPM	
3008284	0.00	0.10	2366	LAG	M	M	M	651480.00	7737474.00	1390.00	NI	24	PPM	AA	+2	T	R	L	M					
				AA	CU	33	PPM	AA	FE	16.00	PCT	AA	NI	24	PPM	AA	ZN							
				AM	CO	12	PPM	AM	MO	2.0	PPM	AM	PB	36	PPM	AM	SB	1.0	PPM	AM	BI	0.5	PPM	
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB						U	3.2	PPM	
3008285	0.00	0.10	2366	LAG	M	M	M	651965.00	7737525.00	1390.00	NI	34	PPM	AA	+2	T	R	L	M					
				AA	CU	48	PPM	AA	FE	18.00	PCT	AA	NI	34	PPM	AA	ZN							
				AM	CO	17	PPM	AM	MO	2.0	PPM	AM	PB	42	PPM	AM	SB	1.2	PPM	AM	BI	0.5	PPM	
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB						U	4.6	PPM	
3008286	0.00	0.10	2366	LAG	M	M	M	652516.00	7737442.00	1390.00	NI	26	PPM	AA	+2	T	R	L	M					
				AA	CU	40	PPM	AA	FE	19.50	PCT	AA	NI	26	PPM	AA	ZN							
				AM	CO	18	PPM	AM	MO	2.5	PPM	AM	PB	52	PPM	AM	SB	1.6	PPM	AM	BI	0.5	PPM	
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB						U	7.0	PPM	
3008287	0.00	0.10	2366	LAG	M	M	M	654507.00	7732512.00	1390.00	NI	22	PPM	AA	+2	T	R	L	M					
				AA	CU	35	PPM	AA	FE	15.00	PCT	AA	NI	22	PPM	AA	ZN							
				AM	CO	13	PPM	AM	MO	2.0	PPM	AM	PB	38	PPM	AM	SB	0.8	PPM	AM	BI	0.5	PPM	
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB						U	2.3	PPM	
3008288	0.00	0.10	2366	LAG	M	M	M	654527.00	7731993.00	1390.00	NI	16	PPM	AA	+2	T	R	L	M					
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EL2366-Hordern Hills 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		
3008293	0.00	0.10	2366	LAG	M	8	M	654012.00	7729505.00	1390.00	NI	4	PPM	AA	T	C	Q	C	AS	58	PPM	AM	BI	0.5	PPM
				AA	CU	<1	PPM	FE	2.15	PCT	AA	10	PPM	AM	ZN	10	PPM	AM	SN	6	PPM	AM	U	0.3	PPM
				AM	CO	1	PPM	MO	0.5	PPM	AM	<1	PPB	AM	SB	<0.2	PPM	AM							
				AM	W		PPM	AG	<0.1	PPM	BE														
3008294	0.00	0.10	2366	LAG	M	23	M	654003.00	7730012.00	1390.00	NI	16	PPM	AA	T	R	R	M	AS	26	PPM	AM	BI	0.5	PPM
				AA	CU	5	PPM	FE	12.00	PCT	AA	32	PPM	AM	ZN	18	PPM	AM	SN	3	PPM	AM	U	2.0	PPM
				AM	CO	1	PPM	MO	1.5	PPM	AM	<1	PPB	AM	SB	0.8	PPM	AM							
				AM	W		PPM	AG	<0.1	PPM	BE														
3008295	0.00	0.10	2366	LAG	M	23	M	654009.00	7730494.00	1390.00	NI	18	PPM	AA	T	C	L	M	AS	28	PPM	AM	BI	0.5	PPM
				AA	CU	7	PPM	FE	15.00	PCT	AA	36	PPM	AM	ZN	18	PPM	AM	SN	3	PPM	AM	U	2.5	PPM
				AM	CO	2	PPM	MO	2.5	PPM	AM	<1	PPB	AM	SB	1.0	PPM	AM							
				AM	W		PPM	AG	<0.1	PPM	BE														
3008296	0.00	0.10	2366	LAG	M	27	M	653958.00	7731036.00	1390.00	NI	24	PPM	AA	T	C	L	C	AS	30	PPM	AM	BI	0.5	PPM
				AA	CU	15	PPM	FE	15.50	PCT	AA	60	PPM	AM	ZN	20	PPM	AM	SN	3	PPM	AM	U	2.7	PPM
				AM	CO	2	PPM	MO	3.0	PPM	AM	<1	PPB	AM	SB	1.2	PPM	AM							
				AM	W		PPM	AG	<0.1	PPM	BE														
3008297	0.00	0.10	2366	LAG	M	27	M	654000.00	7731510.00	1390.00	NI	20	PPM	AA	T	R	L	M	AS	26	PPM	AM	BI	0.5	PPM
				AA	CU	12	PPM	FE	14.00	PCT	AA	40	PPM	AM	ZN	17	PPM	AM	SN	3	PPM	AM	U	2.3	PPM
				AM	CO	2	PPM	MO	2.0	PPM	AM	<1	PPB	AM	SB	0.8	PPM	AM							
				AM	W		PPM	AG	<0.1	PPM	BE														
3008298	0.00	0.10	2366	LAG	M	28	M	654016.00	7731993.00	1390.00	NI	20	PPM	AA	T	R	L	F	AS	26	PPM	AM	BI	0.5	PPM
				AA	CU	7	PPM	FE	14.00	PCT	AA	32	PPM	AM	ZN	15	PPM	AM	SN	3	PPM	AM	U	2.6	PPM
				AM	CO	1	PPM	MO	2.0	PPM	AM	1	PPB	AM	SB	0.8	PPM	AM							
				AM	W		PPM	AG	<0.1	PPM	BE														
3008299	0.00	0.10	2366	LAG	M	28	M	653985.00	7732460.00	1390.00	NI	20	PPM	AA	T	R	L	M	AS	24	PPM	AM	BI	0.5	PPM
				AA	CU	10	PPM	FE	15.50	PCT	AA	38	PPM	AM	ZN	18	PPM	AM	SN	3	PPM	AM	U	2.6	PPM
				AM	CO	1	PPM	MO	2.5	PPM	AM	1	PPB	AM	SB	0.8	PPM	AM							
				AM	W		PPM	AG	<0.1	PPM	BE														
3008300	0.00	0.10	2366	LAG	M	33	M	654007.00	7732954.00	1390.00	NI	18	PPM	AA	T	R	L	M	AS	28	PPM	AM	BI	1.0	PPM
				AA	CU	10	PPM	FE	18.00	PCT	AA	48	PPM	AM	ZN	20	PPM	AM	SN	4	PPM	AM	U	2.4	PPM
				AM	CO	3	PPM	MO	2.0	PPM	AM	1	PPB	AM	SB	1.0	PPM	AM							
				AM	W		PPM	AG	<0.1	PPM	BE														
3008301	0.00	0.10	2366	LAG	M	64	M	630016.00	7712536.00	1390.00	NI	20	PPM	AA	T	P	L	M	AS	32	PPM	AM	BI	0.5	PPM
				AA	CU	9	PPM	FE	26.50	PCT	AA	48	PPM	AM	ZN	40	PPM	AM	SN	4	PPM	AM	U	2.8	PPM
				AM	CO	3	PPM	MO	3.0	PPM	AM	<1	PPB	AM	SB	2.0	PPM	AM							
				AM	W		PPM	AG	<0.1	PPM	BE														
3008302	0.00	0.10	2366	LAG	M	125	M	630000.00	7712050.00	1390.00	NI	30	PPM	AA	T	R	L	C	AS	30	PPM	AM	BI	1.0	PPM
				AA	CU	14	PPM	FE	29.00	PCT	AA	60	PPM	AM	ZN	42	PPM	AM	SN	4	PPM	AM	U	3.6	PPM
				AM	CO	3	PPM	MO	2.5	PPM	AM	<1	PPB	AM	SB	1.6	PPM	AM							
				AM	W		PPM	AG	0.1	PPM	BE														
3008303	0.00	0.10	2366	LAG	M	39	M	629914.00	7711536.00	1390.00	NI	22	PPM	AA	T	P	L	C	AS	30	PPM	AM	BI	1.0	PPM
				AA	CU	15	PPM	FE	20.50	PCT	AA	56	PPM	AM	ZN	34	PPM	AM	SN	3	PPM	AM	U	3.1	PPM
				AM	CO	2	PPM	MO	3.0	PPM	AM	<1	PPB	AM	SB	1.2	PPM	AM							
				AM	W		PPM	AG	0.1	PPM	BE														
3008304	0.00	0.10	2366	LAG	M	35	M	629509.00	7711007.00	1390.00	NI	10	PPM	AA	T	P	L	M	AS	26	PPM	AM	BI	2.5	PPM
				AA	CU	7	PPM	FE	31.00	PCT	AA	50	PPM	AM	ZN	32	PPM	AM	SN	5	PPM	AM	U	4.5	PPM
				AM	CO	2	PPM	MO	4.5	PPM	AM	<1	PPB	AM	SB	1.6	PPM	AM							
				AM	W		PPM	AG	0.1	PPM	BE														
3008305	0.00	0.10	2366	LAG	M	78	M	629442.00	7712032.00	1390.00	NI	22	PPM	AA	T	R	L	C	AS	30	PPM	AM	BI	1.0	PPM
				AA	CU	11	PPM	FE	25.50	PCT	AA	44	PPM	AM	ZN	33	PPM	AM	SN	3	PPM	AM	U	2.7	PPM
				AM	CO	2	PPM	MO	3.0	PPM	AM	1	PPB	AM	SB	1.4	PPM	AM							
				AM	W		PPM	AG	<0.1	PPM	BE														
3008306	0.00	0.10	2366	LAG	M	104	M	629053.00	7712021.00	1390.00	NI	20	PPM	AA	T	P	L	C	AS	34	PPM	AM	BI	1.0	PPM
				AA	CU	13	PPM	FE	33.00	PCT	AA	56	PPM	AM	ZN	40	PPM	AM	SN	3	PPM	AM	U	2.7	PPM
				AM	CO	3	PPM	MO	3.0	PPM	AM	1	PPB	AM	SB	2.6	PPM	AM							
				AM	W		PPM	AG	0.1	PPM	BE														
3008307	0.00	0.10	2366	LAG	M	43	M	629056.00	7711005.00	1390.00	NI	20	PPM	AA	T	R	L	C	AS	26	PPM	AM	BI	1.0	PPM
				AA	CU	7	PPM	FE	27.00	PCT	AA	46	PPM	AM	ZN	33	PPM	AM	SN	5	PPM	AM	U	5.2	PPM
				AM	CO	2	PPM	MO	4.0	PPM	AM	<1	PPB	AM	SB	1.2	PPM	AM							
				AM	W		PPM	AG	0.1	PPM	BE														
3008308	0.00	0.10	2366	LAG	M	74	M	628516.00	7711000.00	1390.00	NI	32	PPM	AA	T	R	L	M	AS	26	PPM	AM	BI	1.0	PPM
				AA	CU	15	PPM	FE	22.50	PCT	AA	40	PPM	AM	ZN	34	PPM	AM	SN	3	PPM	AM	U	3.1	PPM
				AM	CO	3	PPM	MO	3.0	PPM	AM	1	PPB	AM	SB	1.0	PPM	AM							
				AM	W		PPM	AG	<0.1	PPM	BE														
3008309	0.00	0.10	2366	LAG	M	84	M	628514.00	7711525.00	1390.00	NI	24	PPM	AA	T	R	L	M	AS	28	PPM	AM	BI	1.0	PPM
				AA	CU	9	PPM	FE	27.00	PCT	AA	46	PPM	AM	ZN	40	PPM	AM	SN	3	PPM	AM	U	2.8	PPM
				AM	CO	4	PPM	MO	2.5	PPM	AM	1	PPB	AM	SB	1.2	PPM	AM							
				AM	W		PPM	AG	0.1	PPM	BE														
3008310	0.00	0.10	2366	LAG	M	115	M	628001.00	7711380.00	1390.00	NI	24	PPM	AA	T	P	L	F	AS	24	PPM	AM	BI	1.0	PPM
				AA	CU	5	PPM	FE	40.00	PCT	AA	36	PPM	AM	ZN	40	PPM	AM	SN	3	PPM	AM	U	2.5	PPM
				AM	CO	6	PPM	MO	2.5	PPM	AM	<1	PPB	AM	SB	1.2	PPM	AM							
				AM	W		PPM	AG	0.2	PPM	BE														
3008311	0.00	0.10	2366	LAG	M	170	M	628002.00	7711009.00	1390.00	NI	24	PPM	AA	T	C	L	M	AS	22	PPM	AM	BI	1.5	PPM
				AA	CU	13	PPM	FE	36.00	PCT	AA	44	PPM	AM	ZN	35	PPM	AM	SN	3	PPM	AM	U	2.4	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
3008312	0.00	0.10	2366	LAG M AA CU AM CO AM W	64 7 3	M PBM AA PBM AM PBM BA	627987.00 FE 36.00 MO 5.0 AG 0.1	7710505.00 PCT AA PBM AM PBM BE	1390.00 NI PB AU	12 46 <1	+2 PBM AA PBM AM PFB	T ZN SB	C 33 1 0	L PBM AM PBM AM	C AS SN	34 3		PBM AM PBM AM	BI U	1.5 3.2	PPM PPM	
3008313	0.00	0.10	2366	LAG M AA CU AM CO AM W	125 10 3	M PBM AA PBM AM PBM BA	627998.00 FE 31.00 MO 2.5 AG <0.1	7710003.00 PCT AA PBM AM PBM BE	1390.00 NI PB AU	26 40 <1	+2 PBM AA PBM AM PFB	T ZN SB	C 41 0.8	L PBM AM PBM AM	C AS SN	22 2		PBM AM PBM AM	BI U	0.5 4.6	PPM PPM	
3008314	0.00	0.10	2366	LAG M AA CU AM CO AM W	46 6 1	M PBM AA PBM AM PBM BA	627432.00 FE 19.00 MO 2.5 AG <0.1	7709579.00 PCT AA PBM AM PBM BE	1390.00 NI PB AU	22 48 <1	+2 PBM AA PBM AM PFB	T ZN SB	R 27 0.8	L PBM AM PBM AM	C AS SN	24 3		PBM AM PBM AM	BI U	0.5 3.3	PPM PPM	
3008315	0.00	0.10	2366	LAG M AA CU AM CO AM W	78 9 3	M PBM AA PBM AM PBM BA	627393.00 FE 34.00 MO 6.0 AG <0.1	7710114.00 PCT AA PBM AM PBM BE	1390.00 NI PB AU	20 34 <1	+2 PBM AA PBM AM PFB	T ZN SB	C 35 0.8	L PBM AM PBM AM	M AS SN	20 3		PBM AM PBM AM	BI U	1.0 4.5	PPM PPM	
3008316	0.00	0.10	2366	LAG M AA CU AM CO AM W	46 5 4	M PBM AA PBM AM PBM BA	627477.00 FE 50.00 MO 5.0 AG 0.1	7710555.00 PCT AA PBM AM PBM BE	1390.00 NI PB AU	4 44 <1	+2 PBM AA PBM AM PFB	T ZN SB	C 36 1.4	L PBM AM PBM AM	H AS SN	28 5		PBM AM PBM AM	BI U	1.5 3.7	PPM PPM	
3008317	0.00	0.10	2366	LAG M AA CU AM CO AM W	108 7 5	M PBM AA PBM AM PBM BA	627465.00 FE 38.00 MO 3.0 AG 0.1	7710946.00 PCT AA PBM AM PBM BE	1390.00 NI PB AU	24 38 <1	+2 PBM AA PBM AM PFB	T ZN SB	P 38 1.4	L PBM AM PBM AM	M AS SN	24 3		PBM AM PBM AM	BI U	1.0 2.7	PPM PPM	
3008318	0.00	0.10	2366	LAG M AA CU AM CO AM W	14 1 1	M PBM AA PBM AM PBM BA	626974.00 FE 2.55 MO 1.0 AG 0.1	7710361.00 PCT AA PBM AM PBM BE	1390.00 NI PB AU	6 2 <1	+2 PBM AA PBM AM PFB	T ZN SB	R 5 0.2	Q PBM AM PBM AM	C AS SN	<2 <1		PBM AM PBM AM	BI U	<0.5 0.2	PPM PPM	
3008319	0.00	0.10	2366	LAG M AA CU AM CO AM W	27 13 2	M PBM AA PBM AM PBM BA	627008.00 FE 16.00 MO 2.0 AG <0.1	7718585.00 PCT AA PBM AM PBM BE	1390.00 NI PB AU	20 42 <1	+2 PBM AA PBM AM PFB	T ZN SB	R 25 1.4	L PBM AM PBM AM	F AS SN	26 3		PBM AM PBM AM	BI U	0.5 3.5	PPM PPM	
3008320	0.00	0.10	2366	LAG M AA CU AM CO AM W	13 4 1	M PBM AA PBM AM PBM BA	627009.00 FE 5.60 MO 1.5 AG <0.1	7717990.00 PCT AA PBM AM PBM BE	1390.00 NI PB AU	10 18 <1	+2 PBM AA PBM AM PFB	T ZN SB	P 14 0.8	Q PBM AM PBM AM	F AS SN	8 4		PBM AM PBM AM	BI U	0.5 1.3	PPM PPM	
3008321	0.00	0.10	2366	LAG M AA CU AM CO AM W	20 5 2	M PBM AA PBM AM PBM BA	626937.00 FE 9.80 MO 3.0 AG <0.1	7717547.00 PCT AA PBM AM PBM BE	1390.00 NI PB AU	14 30 <1	+2 PBM AA PBM AM PFB	T ZN SB	P 31 1.0	Q PBM AM PBM AM	M AS SN	18 2		PBM AM PBM AM	BI U	1.0 2.1	PPM PPM	
3008322	0.00	0.10	2366	LAG M AA CU AM CO AM W	17 6 1	M PBM AA PBM AM PBM BA	627048.00 FE 5.40 MO 1.0 AG <0.1	7717000.00 PCT AA PBM AM PBM BE	1390.00 NI PB AU	12 44 <1	+2 PBM AA PBM AM PFB	T ZN SB	R 18 0.4	Q PBM AM PBM AM	C AS SN	14 2		PBM AM PBM AM	BI U	0.5 1.4	PPM PPM	
3008323	0.00	0.10	2366	LAG M AA CU AM CO AM W	17 3 11	M PBM AA PBM AM PBM BA	626917.00 FE 6.60 MO 1.0 AG <0.1	7716559.00 PCT AA PBM AM PBM BE	1390.00 NI PB AU	6 26 1	+2 PBM AA PBM AM PFB	T ZN SB	P 27 0.6	Q PBM AM PBM AM	C AS SN	14 4		PBM AM PBM AM	BI U	1.0 1.6	PPM PPM	
3008324	0.00	0.10	2366	LAG M AA CU AM CO AM W	11 5 1	M PBM AA PBM AM PBM BA	627022.00 FE 2.85 MO 1.0 AG <0.1	7715972.00 PCT AA PBM AM PBM BE	1390.00 NI PB AU	6 16 <1	+2 PBM AA PBM AM PFB	T ZN SB	C 11 0.2	Q PBM AM PBM AM	C AS SN	2 2		PBM AM PBM AM	BI U	0.5 0.9	PPM PPM	
3008325	0.00	0.10	2366	LAG M AA CU AM CO AM W	17 5 3	M PBM AA PBM AM PBM BA	627007.00 FE 10.60 MO 2.0 AG <0.1	7715464.00 PCT AA PBM AM PBM BE	1390.00 NI PB AU	12 34 <1	+2 PBM AA PBM AM PFB	T ZN SB	C 29 1.0	L PBM AM PBM AM	F AS SN	20 4		PBM AM PBM AM	BI U	1.0 2.6	PPM PPM	
3008326	0.00	0.10	2366	LAG M AA CU AM CO AM W	13 2 1	M PBM AA PBM AM PBM BA	627017.00 FE 4.10 MO 1.0 AG 0.1	7714961.00 PCT AA PBM AM PBM BE	1390.00 NI PB AU	8 28 1	+2 PBM AA PBM AM PFB	T ZN SB	C 27 1.6	Q PBM AM PBM AM	C AS SN	42 2		PBM AM PBM AM	BI U	1.0 1.4	PPM PPM	
3008327	0.00	0.10	2366	LAG M AA CU AM CO AM W	45 12 3	M PBM AA PBM AM PBM BA	627041.00 FE 16.50 MO 2.5 AG <0.1	7714517.00 PCT AA PBM AM PBM BE	1390.00 NI PB AU	14 36 8	+2 PBM AA PBM AM PFB	T ZN SB	C 102 2.2	L PBM AM PBM AM	H AS SN	340 3		PBM AM PBM AM	BI U	1.5 4.1	PPM PPM	
3008328	0.00	0.10	2366	LAG M AA CU AM CO AM W	13 3 1	M PBM AA PBM AM PBM BA	627000.00 FE 5.40 MO 1.0 AG <0.1	7714001.00 PCT AA PBM AM PBM BE	1390.00 NI PB AU	6 10 <1	+2 PBM AA PBM AM PFB	T ZN SB	P 14 0.4	Q PBM AM PBM AM	C AS SN	6 2		PBM AM PBM AM	BI U	0.5 0.8	PPM PPM	
3008329	0.00	0.10	2366	LAG M AA CU AM CO AM W	7 1 <1	M PBM AA PBM AM PBM BA	627029.00 FE 2.50 MO 0.5 AG <0.1	7713419.00 PCT AA PBM AM PBM BE	1390.00 NI PB AU	2 4 <1	+2 PBM AA PBM AM PFB	R ZN SB	C 6 0.4	Q PBM AM PBM AM	C AS SN	2 1		PBM AM PBM AM	BI U	0.5 0.4	PPM PPM	
3008330	0.00	0.10	2366	LAG M AA CU AM CO AM W	16 2 1	M PBM AA PBM AM PBM BA	627060.00 FE 9.20 MO 2.0 AG 0.1	7713008.00 PCT AA PBM AM PBM BE	1390.00 NI PB AU	6 30 <1	+2 PBM AA PBM AM PFB	T ZN SB	P 16 2.0	Q PBM AM PBM AM	C AS SN	16 2		PBM AM PBM AM	BI U	1.0 1.6	PPM 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
3008331	0 00	0.10	2366	LAG	M		M	627040.00	7712488.00	1390.00		+2	T	P	Q	C							
				AA	CU	19	PPM	AA	FE	26.50	PCT	AA	NI	2	PPM	AA	26	PPM	AM	BI	1.5	PPM	
				AM	CO	3	PPM	AM	MO	2.0	PPM	AM	PB	22	PPM	AM	4 0	PPM	AM	U	2.4	PPM	
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008332	0 00	0.10	2366	LAG	M		M	627002.00	7711828.00	1390.00		+2	T	P	L	F							
				AA	CU	37	PPM	AA	FE	21.00	PCT	AA	NI	20	PPM	AA	29	PPM	AM	BI	1.0	PPM	
				AM	CO	7	PPM	AM	MO	3.0	PPM	AM	PB	36	PPM	AM	1.8	PPM	AM	U	2 0	PPM	
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008333	0.00	0.10	2366	LAG	M		M	626966.00	7711489.00	1390.00		+2	T	C	L	F							
				AA	CU	96	PPM	AA	FE	47.00	PCT	AA	NI	10	PPM	AA	41	PPM	AM	BI	1.0	PPM	
				AM	CO	6	PPM	AM	MO	3.0	PPM	AM	PB	38	PPM	AM	1.4	PPM	AM	U	2 4	PPM	
				AM	W	3	PPM	BA	AG	0.2	PPM	BE	AU	<1	PPB								
3008334	0.00	0.10	2366	LAG	M		M	627150.00	7711002.00	1390.00		+2	T	R	L	C							
				AA	CU	102	PPM	AA	FE	45.00	PCT	AA	NI	16	PPM	AA	41	PPM	AM	BI	1.0	PPM	
				AM	CO	5	PPM	AM	MO	2.5	PPM	AM	PB	36	PPM	AM	1.2	PPM	AM	U	2.6	PPM	
				AM	W	4	PPM	BA	AG	0.2	PPM	BE	AU	<1	PPB								
3008335	0.00	0.10	2366	LAG	M		M	627479.00	7711479.00	1390.00		+2	T	P	L	F							
				AA	CU	92	PPM	AA	FE	46.00	PCT	AA	NI	10	PPM	AA	40	PPM	AM	BI	1.0	PPM	
				AM	CO	5	PPM	AM	MO	3.0	PPM	AM	PB	40	PPM	AM	1.4	PPM	AM	U	2.5	PPM	
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB								
3008336	0.00	0.10	2366	LAG	M		M	627498.00	7712137.00	1390.00		+2	T	P	L	F							
				AA	CU	56	PPM	AA	FE	41.00	PCT	AA	NI	12	PPM	AA	45	PPM	AM	BI	1.5	PPM	
				AM	CO	4	PPM	AM	MO	3.0	PPM	AM	PB	46	PPM	AM	3.4	PPM	AM	U	3.7	PPM	
				AM	W	3	PPM	BA	AG	0.3	PPM	BE	AU	<1	PPB								
3008337	0.00	0 10	2366	LAG	M		M	627512.00	7712496.00	1390.00		+2	T	P	L	M							
				AA	CU	165	PPM	AA	FE	25.50	PCT	AA	NI	8	PPM	AA	34	PPM	AM	BI	0.5	PPM	
				AM	CO	7	PPM	AM	MO	1.5	PPM	AM	PB	34	PPM	AM	1.0	PPM	AM	U	1.3	PPM	
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008338	0.00	0.10	2366	LAG	M		M	627540.00	7712956.00	1390.00		+2	T	A	L	M							
				AA	CU	36	PPM	AA	FE	34.00	PCT	AA	NI	14	PPM	AA	37	PPM	AM	BI	1.5	PPM	
				AM	CO	7	PPM	AM	MO	3.5	PPM	AM	PB	30	PPM	AM	3.4	PPM	AM	U	3.6	PPM	
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008339	0.00	0.10	2366	LAG	M		M	627536.00	7713529.00	1390.00		+2	T	P	Q	F							
				AA	CU	24	PPM	AA	FE	14.50	PCT	AA	NI	8	PPM	AA	35	PPM	AM	BI	1.5	PPM	
				AM	CO	4	PPM	AM	MO	2.0	PPM	AM	PB	48	PPM	AM	3.0	PPM	AM	U	2.0	PPM	
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008340	0.00	0.10	2366	LAG	M		M	627545.00	7714027.00	1390.00		+2	T	P	Q	C							
				AA	CU	17	PPM	AA	FE	6.60	PCT	AA	NI	10	PPM	AA	64	PPM	AM	BI	0.5	PPM	
				AM	CO	2	PPM	AM	MO	1.0	PPM	AM	PB	22	PPM	AM	0.6	PPM	AM	U	1.9	PPM	
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008341	0.00	0.10	2366	LAG	M		M	627520.00	7714504.00	1390 00		+2	R	C	R	C							
				AA	CU	48	PPM	AA	FE	34.00	PCT	AA	NI	42	PPM	AA	260	PPM	AM	BI	0.5	PPM	
				AM	CO	8	PPM	AM	MO	0.5	PPM	AM	PB	30	PPM	AM	0.8	PPM	AM	U	2.7	PPM	
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008342	0.00	0.10	2366	LAG	M		M	627547.00	7715037.00	1390 00		+2	T	P	Q	C							
				AA	CU	11	PPM	AA	FE	3.40	PCT	AA	NI	6	PPM	AA	17	PPM	AM	BI	0.5	PPM	
				AM	CO	1	PPM	AM	MO	1.0	PPM	AM	PB	16	PPM	AM	0.4	PPM	AM	U	0.9	PPM	
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008343	0.00	0.10	2366	LAG	M		M	627566.00	7715506.00	1390.00		+2	T	P	Q	C							
				AA	CU	5	PPM	AA	FE	1.75	PCT	AA	NI	4	PPM	AA	10	PPM	AM	BI	0.5	PPM	
				AM	CO	1	PPM	AM	MO	0.5	PPM	AM	PB	8	PPM	AM	0.4	PPM	AM	U	0.3	PPM	
				AM	W	<1	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB								
3008344	0.00	0.10	2366	LAG	M		M	627555.00	7716076.00	1390.00		+2	T	P	Q	C							
				AA	CU	22	PPM	AA	FE	4.50	PCT	AA	NI	16	PPM	AA	24	PPM	AM	BI	0.5	PPM	
				AM	CO	8	PPM	AM	MO	1.0	PPM	AM	PB	20	PPM	AM	0.4	PPM	AM	U	2.6	PPM	
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3008345	0.00	0.10	2366	LAG	M		M	627495.00	7716496.00	1390.00		+2	T	P	Q	C							
				AA	CU	4	PPM	AA	FE	0.86	PCT	AA	NI	2	PPM	AA	6	PPM	AM	BI	0.5	PPM	
				AM	CO																		

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EL2366-Hordern Hills 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		
3008350	0.00	0.10	2366	LAG	M	10	M	628025.00	7718534.00	1390.00	NI	8	PPM	AA	T	R	Q	C	AS	2	PPM	AM	BI	0.5	PPM
				AA	CU	1	PPM	FE	3.20	PCT	AA	PB	8	PPM	AM	15	PPM	AM	SN	1	PPM	AM	U	0.8	PPM
				AM	CO	<1	PPM	MO	1.0	PPM	AM	AU	<1	PPB	SB	0.4	PPM	AM							
				AM	W			AG	0.1	PPM	BE														
3008351	0.00	0.10	2366	LAG	M	36	M	628039.00	7717519.00	1390.00	NI	24	PPM	AA	T	P	Q	C	AS	28	PPM	AM	BI	1.0	PPM
				AA	CU	10	PPM	FE	16.50	PCT	AA	PB	36	PPM	AM	29	PPM	AM	SN	2	PPM	AM	U	3.6	PPM
				AM	CO	1	PPM	MO	2.5	PPM	AM	AU	<1	PPB	SB	1.2	PPM	AM							
				AM	W			AG	<0.1	PPM	BE														
3008352	0.00	0.10	2366	LAG	M	6	M	627963.00	7717051.00	1390.00	NI	4	PPM	AA	T	P	Q	C	AS	<2	PPM	AM	BI	0.5	PPM
				AA	CU	<1	PPM	FE	0.92	PCT	AA	PB	8	PPM	AM	5	PPM	AM	SN	1	PPM	AM	U	0.3	PPM
				AM	CO	<1	PPM	MO	1.0	PPM	AM	AU	1	PPB	SB	0.2	PPM	AM							
				AM	W			AG	0.1	PPM	BE														
3008353	0.00	0.10	2366	LAG	M	4	M	628010.00	7716494.00	1390.00	NI	2	PPM	AA	T	P	Q	C	AS	<2	PPM	AM	BI	1.0	PPM
				AA	CU	<1	PPM	FE	0.88	PCT	AA	PB	6	PPM	AM	4	PPM	AM	SN	<1	PPM	AM	U	0.3	PPM
				AM	CO	<1	PPM	MO	<0.5	PPM	AM	AU	<1	PPB	SB	0.2	PPM	AM							
				AM	W			AG	0.1	PPM	BE														
3008354	0.00	0.10	2366	LAG	M	23	M	628034.00	7715943.00	1390.00	NI	18	PPM	AA	T	P	Q	C	AS	16	PPM	AM	BI	0.5	PPM
				AA	CU	4	PPM	FE	18.00	PCT	AA	PB	70	PPM	AM	130	PPM	AM	SN	2	PPM	AM	U	2.3	PPM
				AM	CO	2	PPM	MO	1.0	PPM	AM	AU	<1	PPB	SB	0.6	PPM	AM							
				AM	W			AG	<0.1	PPM	BE														
3008355	0.00	0.10	2366	LAG	M	30	M	627982.00	7715538.00	1390.00	NI	14	PPM	AA	T	C	L	F	AS	48	PPM	AM	BI	3.0	PPM
				AA	CU	7	PPM	FE	32.00	PCT	AA	PB	26	PPM	AM	30	PPM	AM	SN	10	PPM	AM	U	3.1	PPM
				AM	CO	8	PPM	MO	2.5	PPM	AM	AU	<1	PPB	SB	2.4	PPM	AM							
				AM	W			AG	<0.1	PPM	BE														
3008356	0.00	0.10	2366	LAG	M	22	M	627964.00	7714966.00	1390.00	NI	12	PPM	AA	T	C	L	M	AS	90	PPM	AM	BI	1.0	PPM
				AA	CU	5	PPM	FE	20.50	PCT	AA	PB	34	PPM	AM	66	PPM	AM	SN	6	PPM	AM	U	2.6	PPM
				AM	CO	3	PPM	MO	1.5	PPM	AM	AU	<1	PPB	SB	1.2	PPM	AM							
				AM	W			AG	<0.1	PPM	BE														
3008357	0.00	0.10	2366	LAG	M	35	M	627962.00	7714534.00	1390.00	NI	12	PPM	AA	T	P	L	M	AS	78	PPM	AM	BI	1.5	PPM
				AA	CU	8	PPM	FE	29.50	PCT	AA	PB	58	PPM	AM	74	PPM	AM	SN	7	PPM	AM	U	3.1	PPM
				AM	CO	3	PPM	MO	2.5	PPM	AM	AU	<1	PPB	SB	2.6	PPM	AM							
				AM	W			AG	<0.1	PPM	BE														
3008358	0.00	0.10	2366	LAG	M	64	M	627965.00	7713971.00	1390.00	NI	14	PPM	AA	T	C	Q	F	AS	200	PPM	AM	BI	1.5	PPM
				AA	CU	5	PPM	FE	16.50	PCT	AA	PB	62	PPM	AM	60	PPM	AM	SN	3	PPM	AM	U	2.7	PPM
				AM	CO	3	PPM	MO	3.5	PPM	AM	AU	<1	PPB	SB	4.4	PPM	AM							
				AM	W			AG	0.1	PPM	BE														
3008359	0.00	0.10	2366	LAG	M	25	M	627916.00	7713476.00	1390.00	NI	14	PPM	AA	T	P	L	F	AS	30	PPM	AM	BI	1.0	PPM
				AA	CU	6	PPM	FE	13.00	PCT	AA	PB	26	PPM	AM	39	PPM	AM	SN	5	PPM	AM	U	2.9	PPM
				AM	CO	3	PPM	MO	2.0	PPM	AM	AU	<1	PPB	SB	1.6	PPM	AM							
				AM	W			AG	<0.1	PPM	BE														
3008360	0.00	0.10	2366	LAG	M	14	M	628024.00	7712995.00	1390.00	NI	8	PPM	AA	T	P	Q	M	AS	10	PPM	AM	BI	1.0	PPM
				AA	CU	3	PPM	FE	7.60	PCT	AA	PB	16	PPM	AM	15	PPM	AM	SN	2	PPM	AM	U	0.9	PPM
				AM	CO	1	PPM	MO	1.0	PPM	AM	AU	<1	PPB	SB	1.0	PPM	AM							
				AM	W			AG	<0.1	PPM	BE														
3008361	0.00	0.10	2366	LAG	M	21	M	628056.00	7712555.00	1390.00	NI	<2	PPM	AA	T	C	L	M	AS	26	PPM	AM	BI	1.0	PPM
				AA	CU	3	PPM	FE	56.00	PCT	AA	PB	22	PPM	AM	39	PPM	AM	SN	6	PPM	AM	U	2.4	PPM
				AM	CO	3	PPM	MO	4.5	PPM	AM	AU	1	PPB	SB	1.6	PPM	AM							
				AM	W			AG	<0.1	PPM	BE														
3008362	0.00	0.10	2366	LAG	M	54	M	627975.00	7712022.00	1390.00	NI	28	PPM	AA	T	P	L	C	AS	34	PPM	AM	BI	1.0	PPM
				AA	CU	12	PPM	FE	22.50	PCT	AA	PB	50	PPM	AM	37	PPM	AM	SN	4	PPM	AM	U	2.4	PPM
				AM	CO	3	PPM	MO	3.5	PPM	AM	AU	1	PPB	SB	1.8	PPM	AM							
				AM	W			AG	<0.1	PPM	BE														
3008363	0.00	0.10	2366	LAG	M	58	M	628454.00	7712009.00	1390.00	NI	22	PPM	AA	T	R	L	M	AS	30	PPM	AM	BI	1.0	PPM
				AA	CU	9	PPM	FE	25.00	PCT	AA	PB	36	PPM	AM	34	PPM	AM	SN	3	PPM	AM	U	2.9	PPM
				AM	CO	3	PPM	MO	3.0	PPM	AM	AU	<1	PPB	SB	1.6	PPM	AM							
				AM	W			AG	<0.1	PPM	BE														
3008364	0.00	0.10	2366	LAG	M	49	M	628569.00	7712562.00	1390.00	NI	28	PPM	AA	T	P	L	M	AS	24	PPM	AM	BI	0.5	PPM
				AA	CU	20	PPM	FE	31.00	PCT	AA	PB	46	PPM	AM	47	PPM	AM	SN	3	PPM	AM	U	1.6	PPM
				AM	CO	2	PPM	MO	2.5	PPM	AM	AU	<1	PPB	SB	1.2	PPM	AM							
				AM	W			AG	<0.1	PPM	BE														
3008365	0.00	0.10	2366	LAG	M	180	M	628498.00	7712979.00	1390.00	NI	24	PPM	AA	T	R	L	C	AS	42	PPM	AM	BI	1.0	PPM
				AA	CU	14	PPM	FE	49.00	PCT	AA	PB	44	PPM	AM	130	PPM	AM	SN	3	PPM	AM	U	4.1	PPM
				AM	CO	2	PPM	MO	3.0	PPM	AM	AU	<1	PPB	SB	2.6	PPM	AM							
				AM	W			AG	0.1	PPM	BE														
3008366	0.00	0.10	2366	LAG	M	24	M	628535.00	7713475.00	1390.00	NI	18	PPM	AA	T	R	L	C	AS	28	PPM	AM	BI	0.5	PPM
				AA	CU	6	PPM	FE	15.00	PCT	AA	PB	30	PPM	AM	30	PPM	AM	SN	3	PPM	AM	U	2.4	PPM
				AM	CO	2	PPM	MO	2.0	PPM	AM	AU	1	PPB	SB	1.2	PPM	AM							
				AM	W			AG	<0.1	PPM	BE														
3008367	0.00	0.10	2366	LAG	M	27	M	628503.00	7713998.00	1390.00	NI	18	PPM	AA	T	P	L	C	AS	36	PPM	AM	BI	1.0	PPM
				AA	CU	9	PPM	FE	18.00	PCT	AA	PB	42	PPM	AM	32	PPM	AM	SN	3	PPM	AM	U	2.2	PPM
				AM	CO	2	PPM	MO	2.5	PPM	AM	AU	<1	PPB	SB	1.6	PPM	AM							
				AM	W			AG	<0.1	PPM	BE														
3008368	0.00	0.10	2366	LAG	M	14	M	628445.00	7714555.00	1390.00	NI	14	PPM	AA	T	P	L	C	AS	18	PPM	AM	BI	1.0	PPM
				AA	CU	4	PPM	FE	8.20	PCT	AA	PB	20	PPM	AM	54	PPM	AM	SN	5	PPM	AM	U	2.7	PPM
				AM	CO	3	PPM	MO	1.5	PPM															

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LOCATION NUMBER	DEPTH	DEPTN	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				
3008369	0.00	0.10	2366	LAG	M	M	M	628538.00	7715012.00	1390.00		+2	T	P	L	C											
				AA	CU	27	PPM	AA	FE	17.00	PCT	AA	NI	16	PPM	AA	ZN	38	PPM	AM	AS	46	PPM	AM	BI	1.0	PPM
				AM	CO	15	PPM	AM	MO	2.0	PPM	AM	PB	58	PPM	AM	SB	1.4	PPM	AM	SH	4	PPM	AM	U	2.8	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3008370	0.00	0.10	2366	LAG	M	M	M	628482.00	7715963.00	1390.00		+2	T	R	L	C											
				AA	CU	27	PPM	AA	FE	20.00	PCT	AA	NI	18	PPM	AA	ZN	28	PPM	AM	AS	36	PPM	AM	BI	1.0	PPM
				AM	CO	8	PPM	AM	MO	3.5	PPM	AM	PB	34	PPM	AM	SB	1.4	PPM	AM	SH	5	PPM	AM	U	2.7	PPM
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3008371	0.00	0.10	2366	LAG	M	M	M	628532.00	7716485.00	1390.00		+2	T	P	Q	C											
				AA	CU	13	PPM	AA	FE	17.00	PCT	AA	NI	2	PPM	AA	ZN	32	PPM	AM	AS	18	PPM	AM	BI	1.5	PPM
				AM	CO	2	PPM	AM	MO	1.5	PPM	AM	PB	20	PPM	AM	SB	1.0	PPM	AM	SH	6	PPM	AM	U	1.4	PPM
				AM	W	5	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3008372	0.00	0.10	2366	LAG	M	M	M	628550.00	7717016.00	1390.00		+2	T	P	Q	H											
				AA	CU	8	PPM	AA	FE	3.50	PCT	AA	NI	6	PPM	AA	ZN	12	PPM	AM	AS	6	PPM	AM	BI	1.5	PPM
				AM	CO	2	PPM	AM	MO	0.5	PPM	AM	PB	20	PPM	AM	SB	0.2	PPM	AM	SH	2	PPM	AM	U	0.8	PPM
				AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3008373	0.00	0.10	2366	LAG	M	M	M	628509.00	7717497.00	1390.00		+2	T	C	Q	C											
				AA	CU	8	PPM	AA	FE	2.55	PCT	AA	NI	4	PPM	AA	ZN	11	PPM	AM	AS	6	PPM	AM	BI	1.0	PPM
				AM	CO	1	PPM	AM	MO	0.5	PPM	AM	PB	22	PPM	AM	SB	0.4	PPM	AM	SH	1	PPM	AM	U	0.6	PPM
				AM	W	1	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3008374	0.00	0.10	2366	LAG	M	M	M	628420.00	7717995.00	1390.00		+2	T	P	Q	C											
				AA	CU	7	PPM	AA	FE	0.84	PCT	AA	NI	4	PPM	AA	ZN	5	PPM	AM	AS	2	PPM	AM	BI	2.0	PPM
				AM	CO	1	PPM	AM	MO	0.5	PPM	AM	PB	10	PPM	AM	SB	0.2	PPM	AM	SH	1	PPM	AM	U	0.4	PPM
				AM	W	1	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB												
3008375	0.00	0.10	2366	LAG	M	M	M	628430.00	7718469.00	1390.00		+2	T	P	Q	C											
				AA	CU	10	PPM	AA	FE	3.40	PCT	AA	NI	8	PPM	AA	ZN	18	PPM	AM	AS	6	PPM	AM	BI	0.5	PPM
				AM	CO	2	PPM	AM	MO	0.5	PPM	AM	PB	16	PPM	AM	SB	0.4	PPM	AM	SH	1	PPM	AM	U	1.0	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3008376	0.00	0.10	2366	LAG	M	M	M	629044.00	7718408.00	1390.00		+2	T	P	Q	C											
				AA	CU	28	PPM	AA	FE	8.40	PCT	AA	NI	20	PPM	AA	ZN	90	PPM	AM	AS	24	PPM	AM	BI	1.0	PPM
				AM	CO	4	PPM	AM	MO	1.0	PPM	AM	PB	22	PPM	AM	SB	0.8	PPM	AM	SH	2	PPM	AM	U	2.2	PPM
				AM	W	1	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3008377	0.00	0.10	2366	LAG	M	M	M	629028.00	7717883.00	1390.00		+2	T	P	Q	F											
				AA	CU	22	PPM	AA	FE	7.40	PCT	AA	NI	4	PPM	AA	ZN	22	PPM	AM	AS	18	PPM	AM	BI	1.0	PPM
				AM	CO	2	PPM	AM	MO	1.5	PPM	AM	PB	24	PPM	AM	SB	1.6	PPM	AM	SH	2	PPM	AM	U	1.0	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3008378	0.00	0.10	2366	LAG	M	M	M	629025.00	7717397.00	1390.00		+2	T	P	Q	C											
				AA	CU	20	PPM	AA	FE	9.80	PCT	AA	NI	6	PPM	AA	ZN	42	PPM	AM	AS	24	PPM	AM	BI	1.5	PPM
				AM	CO	3	PPM	AM	MO	1.5	PPM	AM	PB	28	PPM	AM	SB	1.0	PPM	AM	SH	4	PPM	AM	U	2.1	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3008379	0.00	0.10	2366	LAG	M	M	M	628973.00	7716975.00	1390.00		+2	T	C	Q	C											
				AA	CU	11	PPM	AA	FE	5.20	PCT	AA	NI	2	PPM	AA	ZN	13	PPM	AM	AS	6	PPM	AM	BI	0.5	PPM
				AM	CO	1	PPM	AM	MO	0.5	PPM	AM	PB	10	PPM	AM	SB	0.4	PPM	AM	SH	2	PPM	AM	U	0.8	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3008380	0.00	0.10	2366	LAG	M	M	M	629509.00	7716997.00	1390.00		+2	T	P	L	M											
				AA	CU	22	PPM	AA	FE	16.00	PCT	AA	NI	14	PPM	AA	ZN	32	PPM	AM	AS	42	PPM	AM	BI	1.5	PPM
				AM	CO	5	PPM	AM	MO	2.5	PPM	AM	PB	32	PPM	AM	SB	2.6	PPM	AM	SH	4	PPM	AM	U	2.0	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3008381	0.00	0.10	2366	LAG	M	M	M	629490.00	7717504.00	1390.00		+2	T	C	Q	C											
				AA	CU	27	PPM	AA	FE	13.50	PCT	AA	NI	14	PPM	AA	ZN	80	PPM	AM	AS	28	PPM	AM	BI	1.0	PPM
				AM	CO	4	PPM	AM	MO	1.5	PPM	AM	PB	36	PPM	AM	SB	1.0	PPM	AM	SH	2	PPM	AM	U	1.7	PPM
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3008382	0.00	0.10	2366	LAG	M	M	M	629499.00	7718400.00	1390.00		+2	T	P	Q	C											
				AA	CU	9	PPM	AA	FE	1.35	PCT	AA	NI	6	PPM	AA	ZN	9	PPM	AM	AS	2	PPM	AM	BI	0.5	PPM
				AM	CO	1	PPM	AM	MO	0.5	PPM	AM	PB	18	PPM	AM	SB	0.4	PPM	AM	SH	1	PPM	AM	U	0.6	PPM
				AM	W	1	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3008383	0.00	0.10	2366	LAG	M	M	M	630042.00	7718461.00	1390.00		+2	T	P	Q	C											
				AA	CU	13	PPM	AA	FE	2.50	PCT	AA	NI	4	PPM	AA	ZN	14	PPM	AM	AS	4	PPM	AM	BI	0.5	PPM
				AM	CO	1	PPM	AM	MO	0.5	PPM	AM	PB	32	PPM	AM	SB	0.4	PPM	AM	SH	<1	PPM	AM	U	0.9	PPM
				AM	W	<1	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3008384	0.00	0.10	2366	LAG	M	M	M	630000.00	7718057.00	1390.00		+2	T	P	Q	C											
				AA	CU	21	PPM	AA	FE	3.60	PCT	AA	NI	6	PPM	AA	ZN	24	PPM	AM	AS	14	PPM	AM	BI	1.0	PPM
				AM	CO	1	PPM	AM	MO	1.0	PPM	AM	PB	20	PPM	AM	SB	0.6	PPM	AM	SH	2	PPM	AM	U	0.8	PPM
				AM	W	1	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3008385	0.00	0.10	2366	LAG	M	M	M	630027.00	7717445.00	1390.00		+2	T	C	Q	C											
				AA	CU	11	PPM	AA	FE	7.80	PCT	AA	NI	6	PPM	AA	ZN	20	PPM	AM	AS	22	PPM	AM	BI	1.0	PPM
				AM	CO	2	PPM	AM	MO	0.5	PPM	AM	PB	16	PPM	AM	SB	1.6	PPM	AM	SH	2	PPM	AM	U	1.4	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3008386	0.00	0.10	2366	LAG	M	M	M	629997.00	7717015.00	1390.00		+2	T	P	L	H											
				AA	CU	21	PPM	AA	FE	30.00	PCT	AA	NI	4	PPM	AA	ZN	41	PPM	AM	AS	72	PPM	AM	BI	2.0	PPM
				AM	CO	3	PPM	AM	MO	3.0	PPM	AM	PB	36	PPM	AM	SB	3.6	PPM	AM	SH	8	PPM	AM	U	2.4	PPM

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EL2366-Morden Hills 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				
3008388	0.00	0.10	2366	LAG	M	17	M	629010.00	7716517.00	1390.00	NI	8	PPM	AA	+2	T	R	26	Q	F	AS	20	PPM	AM	BI	1.0	PPM
				AA	CU	4	PPM	AA	FE	11.60	PCT	AA	NI	24	PPM	AA	26	PPM	AM	AM	SN	4	PPM	AM	U	1.6	PPM
				AM	CO	3	PPM	AM	MO	1.5	PPM	AM	PB	<1	PPB	AM	1.6	PPM	AM	AM	SN	4	PPM	AM	U	1.6	PPM
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU		PPB												
3008389	0.00	0.10	2366	LAG	M	42	M	629039.00	7715969.00	1390.00	NI	30	PPM	AA	+2	T	C	L	F	AS	38	PPM	AM	BI	1.0	PPM	
				AA	CU	12	PPM	AA	FE	17.00	PCT	AA	NI	40	PPM	AA	33	PPM	AM	AM	SN	4	PPM	AM	U	3.2	PPM
				AM	CO	3	PPM	AM	MO	2.0	PPM	AM	PB	<1	PPB	AM	1.2	PPM	AM	AM	SN	4	PPM	AM	U	3.2	PPM
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU		PPB												
3008390	0.00	0.10	2366	LAG	M	32	M	629002.00	7715434.00	1390.00	NI	18	PPM	AA	+2	T	C	L	F	AS	76	PPM	AM	BI	1.5	PPM	
				AA	CU	9	PPM	AA	FE	24.00	PCT	AA	NI	44	PPM	AA	41	PPM	AM	AM	SN	6	PPM	AM	U	2.7	PPM
				AM	CO	4	PPM	AM	MO	2.5	PPM	AM	PB	<1	PPB	AM	2.6	PPM	AM	AM	SN	6	PPM	AM	U	2.7	PPM
				AM	W		PPM	BA	AG	0.1	PPM	BE	AU		PPB												
3008391	0.00	0.10	2366	LAG	M	24	M	629041.00	7715005.00	1390.00	NI	16	PPM	AA	+2	T	C	L	M	AS	56	PPM	AM	BI	1.0	PPM	
				AA	CU	16	PPM	AA	FE	17.50	PCT	AA	NI	50	PPM	AA	36	PPM	AM	AM	SN	3	PPM	AM	U	2.3	PPM
				AM	CO	2	PPM	AM	MO	2.5	PPM	AM	PB	<1	PPB	AM	1.6	PPM	AM	AM	SN	3	PPM	AM	U	2.3	PPM
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU		PPB												
3008392	0.00	0.10	2366	LAG	M	22	M	628991.00	7714471.00	1390.00	NI	16	PPM	AA	+2	T	P	L	C	AS	40	PPM	AM	BI	1.0	PPM	
				AA	CU	7	PPM	AA	FE	11.40	PCT	AA	NI	34	PPM	AA	36	PPM	AM	AM	SN	6	PPM	AM	U	3.5	PPM
				AM	CO	3	PPM	AM	MO	2.0	PPM	AM	PB	<1	PPB	AM	1.0	PPM	AM	AM	SN	6	PPM	AM	U	3.5	PPM
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU		PPB												
3008393	0.00	0.10	2366	LAG	M	27	M	628913.00	7713929.00	1390.00	NI	18	PPM	AA	+2	T	P	L	C	AS	44	PPM	AM	BI	0.5	PPM	
				AA	CU	9	PPM	AA	FE	14.50	PCT	AA	NI	44	PPM	AA	32	PPM	AM	AM	SN	3	PPM	AM	U	2.3	PPM
				AM	CO	2	PPM	AM	MO	2.0	PPM	AM	PB	<1	PPB	AM	1.6	PPM	AM	AM	SN	3	PPM	AM	U	2.3	PPM
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU		PPB												
3008394	0.00	0.10	2366	LAG	M	36	M	628903.00	7713485.00	1390.00	NI	12	PPM	AA	+2	T	R	L	C	AS	26	PPM	AM	BI	1.0	PPM	
				AA	CU	5	PPM	AA	FE	17.00	PCT	AA	NI	38	PPM	AA	36	PPM	AM	AM	SN	2	PPM	AM	U	1.9	PPM
				AM	CO	1	PPM	AM	MO	2.5	PPM	AM	PB	<1	PPB	AM	2.0	PPM	AM	AM	SN	2	PPM	AM	U	1.9	PPM
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU		PPB												
3008395	0.00	0.10	2366	LAG	M	92	M	629005.00	7713015.00	1390.00	NI	12	PPM	AA	+2	T	R	L	C	AS	30	PPM	AM	BI	0.5	PPM	
				AA	CU	5	PPM	AA	FE	28.50	PCT	AA	NI	26	PPM	AA	88	PPM	AM	AM	SN	1	PPM	AM	U	2.4	PPM
				AM	CO	1	PPM	AM	MO	2.0	PPM	AM	PB	<1	PPB	AM	2.2	PPM	AM	AM	SN	1	PPM	AM	U	2.4	PPM
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU		PPB												
3008396	0.00	0.10	2366	LAG	M	74	M	629046.00	7712530.00	1390.00	NI	22	PPM	AA	+2	T	P	L	C	AS	42	PPM	AM	BI	1.5	PPM	
				AA	CU	14	PPM	AA	FE	45.00	PCT	AA	NI	54	PPM	AA	58	PPM	AM	AM	SN	5	PPM	AM	U	4.4	PPM
				AM	CO	3	PPM	AM	MO	3.0	PPM	AM	PB	<1	PPB	AM	3.2	PPM	AM	AM	SN	5	PPM	AM	U	4.4	PPM
				AM	W		PPM	BA	AG	0.2	PPM	BE	AU		PPB												
3008397	0.00	0.10	2366	LAG	M	86	M	629444.00	7712531.00	1390.00	NI	20	PPM	AA	+2	T	R	L	C	AS	38	PPM	AM	BI	1.0	PPM	
				AA	CU	11	PPM	AA	FE	34.00	PCT	AA	NI	58	PPM	AA	56	PPM	AM	AM	SN	4	PPM	AM	U	3.6	PPM
				AM	CO	2	PPM	AM	MO	3.5	PPM	AM	PB	<1	PPB	AM	2.4	PPM	AM	AM	SN	4	PPM	AM	U	3.6	PPM
				AM	W		PPM	BA	AG	0.2	PPM	BE	AU		PPB												
3008398	0.00	0.10	2366	LAG	M	70	M	629465.00	7713228.00	1390.00	NI	24	PPM	AA	+2	T	R	L	F	AS	34	PPM	AM	BI	1.0	PPM	
				AA	CU	17	PPM	AA	FE	36.00	PCT	AA	NI	58	PPM	AA	45	PPM	AM	AM	SN	5	PPM	AM	U	4.9	PPM
				AM	CO	3	PPM	AM	MO	3.5	PPM	AM	PB	<1	PPB	AM	2.4	PPM	AM	AM	SN	5	PPM	AM	U	4.9	PPM
				AM	W		PPM	BA	AG	0.1	PPM	BE	AU		PPB												
3008399	0.00	0.10	2366	LAG	M	58	M	629529.00	7713426.00	1390.00	NI	18	PPM	AA	+2	T	P	L	F	AS	32	PPM	AM	BI	1.0	PPM	
				AA	CU	7	PPM	AA	FE	27.50	PCT	AA	NI	40	PPM	AA	35	PPM	AM	AM	SN	3	PPM	AM	U	2.7	PPM
				AM	CO	2	PPM	AM	MO	3.0	PPM	AM	PB	<1	PPB	AM	2.0	PPM	AM	AM	SN	3	PPM	AM	U	2.7	PPM
				AM	W		PPM	BA	AG	0.1	PPM	BE	AU		PPB												
3008400	0.00	0.10	2366	LAG	M	32	M	629486.00	7714021.00	1390.00	NI	20	PPM	AA	+2	T	P	L	M	AS	34	PPM	AM	BI	1.0	PPM	
				AA	CU	9	PPM	AA	FE	15.50	PCT	AA	NI	44	PPM	AA	32	PPM	AM	AM	SN	3	PPM	AM	U	2.5	PPM
				AM	CO	2	PPM	AM	MO	2.5	PPM	AM	PB	<1	PPB	AM	1.8	PPM	AM	AM	SN	3	PPM	AM	U	2.5	PPM
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU		PPB												
3008501	0.00	0.10	2366	LAG	M	35	M	629495.00	7714485.00	1390.00	NI	22	PPM	AA	+2	T	R	L	C	AS	54	PPM	AM	BI	1.0	PPM	
				AA	CU	10	PPM	AA	FE	18.50	PCT	AA	NI	48	PPM	AA	35	PPM	AM	AM	SN	3	PPM	AM	U	3.1	PPM
				AM	CO	2	PPM	AM	MO	3.0	PPM	AM	PB	<1	PPB	AM	2.0	PPM	AM	AM	SN	3	PPM	AM	U	3.1	PPM
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU		PPB												
3008502	0.00	0.10	2366	LAG	M	37	M	629463.00	7715035.00	1390.00	NI	26	PPM	AA	+2	T	C	L	C	AS	42	PPM	AM	BI	0.5	PPM	
				AA	CU	17	PPM	AA	FE	15.00	PCT	AA	NI	50	PPM	AA	32	PPM	AM	AM	SN	4	PPM	AM	U	2.8	PPM
				AM	CO	2	PPM	AM	MO	2.5	PPM	AM	PB	<1	PPB	AM	1.4	PPM	AM	AM	SN	4	PPM	AM	U	2.8	PPM
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU		PPB												
3008503	0.00	0.10	2366	LAG	M	32	M	629512.00	7715506.00	1390.00	NI	20	PPM	AA	+2	T	P	L	C	AS	48	PPM	AM	BI	0.5	PPM	
				AA	CU	11	PPM	AA	FE	18.50	PCT	AA	NI	42	PPM	AA	30	PPM	AM	AM	SN	4	PPM	AM	U	2.4	PPM
				AM	CO	2	PPM	AM	MO	3.5	PPM	AM	PB	<1	PPB	AM	1.8	PPM	AM	AM	SN	4	PPM	AM	U	2.4	PPM
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU		PPB												
3008504	0.00	0.10	2366	LAG	M	43	M	629480.00	7715998.00	1390.00	NI	30	PPM	AA	+2	T	P	L	C	AS	38	PPM	AM	BI	1.0	PPM	
				AA	CU	16	PPM	AA	FE	18.50	PCT	AA	NI	38	PPM	AA	32	PPM	AM	AM	SN	3	PPM	AM	U	3.1	PPM
				AM	CO	3	PPM	AM	MO	2.5	PPM	AM	PB	<1	PPB	AM	1.6	PPM	AM	AM	SN	3	PPM	AM	U	3.1	PPM

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EL2366-Hordern Hills 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-M1	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3			
3008507	0.00	0.10	2366	LAG	M	25	M	630017.00	7715530.00	1390 00	NI	20	PPM	AA	+2	T	R	L	C	AS	32	PPM	AM	BI	0.5	PPM
				AA	CU	9	PPM	AA	FE	16.00	PCT	AA	PB	38	PPM	AA	25	PPM	AM	SN	3	PPM	AM	U	2.3	PPM
				AM	CO	3	PPM	AM	MO	3.0	PPM	AM	AU	1	PPB	AM	1.4	PPM	AM							
				AM	W		PPM	BA	AG	<0.1	PPM	BE														
3008508	0.00	0.10	2366	LAG	M	22	M	630002.00	7714988.00	1390.00	NI	18	PPM	AA	+2	T	R	L	C	AS	34	PPM	AM	BI	0.5	PPM
				AA	CU	9	PPM	AA	FE	17.00	PCT	AA	PB	38	PPM	AA	25	PPM	AM	SN	3	PPM	AM	U	2.2	PPM
				AM	CO	2	PPM	AM	MO	3.0	PPM	AM	AU	1	PPB	AM	1.4	PPM	AM							
				AM	W		PPM	BA	AG	<0.1	PPM	BE														
3008509	0.00	0.10	2366	LAG	M	31	M	630088.00	7714488.00	1390.00	NI	20	PPM	AA	+2	T	R	L	C	AS	32	PPM	AM	BI	1.0	PPM
				AA	CU	8	PPM	AA	FE	18.50	PCT	AA	PB	44	PPM	AA	32	PPM	AM	SN	3	PPM	AM	U	2.2	PPM
				AM	CO	2	PPM	AM	MO	3.0	PPM	AM	AU	1	PPB	AM	1.6	PPM	AM							
				AM	W		PPM	BA	AG	<0.1	PPM	BE														
3008510	0.00	0.10	2366	LAG	M	114	M	629984.00	7713985.00	1390.00	NI	18	PPM	AA	+2	T	R	L	C	AS	32	PPM	AM	BI	1.0	PPM
				AA	CU	11	PPM	AA	FE	33.00	PCT	AA	PB	46	PPM	AA	39	PPM	AM	SN	3	PPM	AM	U	2.7	PPM
				AM	CO	3	PPM	AM	MO	4.5	PPM	AM	AU	<1	PPB	AM	1.8	PPM	AM							
				AM	W		PPM	BA	AG	0.1	PPM	BE														
3008511	0.00	0.10	2366	LAG	M	104	M	630044.00	7713527.00	1390.00	NI	26	PPM	AA	+2	T	R	L	C	AS	32	PPM	AM	BI	1.0	PPM
				AA	CU	11	PPM	AA	FE	33.00	PCT	AA	PB	46	PPM	AA	43	PPM	AM	SN	3	PPM	AM	U	3.2	PPM
				AM	CO	3	PPM	AM	MO	3.0	PPM	AM	AU	<1	PPB	AM	1.8	PPM	AM							
				AM	W		PPM	BA	AG	0.1	PPM	BE														
3008512	0.00	0.10	2366	LAG	M	140	M	630014.00	7713042.00	1390.00	NI	20	PPM	AA	+2	T	R	L	C	AS	34	PPM	AM	BI	1.0	PPM
				AA	CU	7	PPM	AA	FE	40.00	PCT	AA	PB	40	PPM	AA	47	PPM	AM	SN	3	PPM	AM	U	2.4	PPM
				AM	CO	3	PPM	AM	MO	3.5	PPM	AM	AU	<1	PPB	AM	1.4	PPM	AM							
				AM	W		PPM	BA	AG	0.1	PPM	BE														
3008513	0.00	0.10	2366	LAG	M	26	M	632626.00	7716249.00	1390.00	NI	18	PPM	AA	+2	T	R	L	C	AS	34	PPM	AM	BI	1.0	PPM
				AA	CU	9	PPM	AA	FE	18.50	PCT	AA	PB	38	PPM	AA	31	PPM	AM	SN	4	PPM	AM	U	1.9	PPM
				AM	CO	2	PPM	AM	MO	3.0	PPM	AM	AU	<1	PPB	AM	1.6	PPM	AM							
				AM	W		PPM	BA	AG	<0.1	PPM	BE														
3008514	0.00	0.10	2366	LAG	M	25	M	632570.00	7716593.00	1390.00	NI	20	PPM	AA	+2	T	R	L	C	AS	30	PPM	AM	BI	0.5	PPM
				AA	CU	10	PPM	AA	FE	15.50	PCT	AA	PB	44	PPM	AA	25	PPM	AM	SN	3	PPM	AM	U	1.9	PPM
				AM	CO	2	PPM	AM	MO	3.0	PPM	AM	AU	<1	PPB	AM	1.4	PPM	AM							
				AM	W		PPM	BA	AG	<0.1	PPM	BE														
3008515	0.00	0.10	2366	LAG	M	28	M	632533.00	7717026.00	1390.00	NI	14	PPM	AA	+2	T	R	L	M	AS	42	PPM	AM	BI	1.0	PPM
				AA	CU	11	PPM	AA	FE	22.50	PCT	AA	PB	38	PPM	AA	28	PPM	AM	SN	5	PPM	AM	U	2.7	PPM
				AM	CO	3	PPM	AM	MO	3.0	PPM	AM	AU	1	PPB	AM	2.2	PPM	AM							
				AM	W		PPM	BA	AG	<0.1	PPM	BE														
3008516	0.00	0.10	2366	LAG	M	23	M	632460.00	7717505.00	1390.00	NI	12	PPM	AA	+2	T	R	L	M	AS	36	PPM	AM	BI	1.5	PPM
				AA	CU	7	PPM	AA	FE	21.00	PCT	AA	PB	34	PPM	AA	29	PPM	AM	SN	5	PPM	AM	U	1.9	PPM
				AM	CO	3	PPM	AM	MO	3.0	PPM	AM	AU	<1	PPB	AM	2.2	PPM	AM							
				AM	W		PPM	BA	AG	<0.1	PPM	BE														
3008517	0.00	0.10	2366	LAG	M	33	M	632474.00	7718034.00	1390.00	NI	20	PPM	AA	+2	T	R	L	M	AS	38	PPM	AM	BI	1.5	PPM
				AA	CU	9	PPM	AA	FE	24.50	PCT	AA	PB	42	PPM	AA	36	PPM	AM	SN	6	PPM	AM	U	3.1	PPM
				AM	CO	3	PPM	AM	MO	3.0	PPM	AM	AU	<1	PPB	AM	2.2	PPM	AM							
				AM	W		PPM	BA	AG	<0.1	PPM	BE														
3008518	0.00	0.10	2366	LAG	M	26	M	632486.00	7718522.00	1390.00	NI	20	PPM	AA	+2	T	R	L	M	AS	30	PPM	AM	BI	0.5	PPM
				AA	CU	9	PPM	AA	FE	17.50	PCT	AA	PB	38	PPM	AA	31	PPM	AM	SN	3	PPM	AM	U	1.9	PPM
				AM	CO	2	PPM	AM	MO	3.0	PPM	AM	AU	<1	PPB	AM	1.4	PPM	AM							
				AM	W		PPM	BA	AG	<0.1	PPM	BE														
3008519	0.00	0.10	2366	LAG	M	25	M	632062.00	7716013.00	1390.00	NI	18	PPM	AA	+2	T	R	L	C	AS	36	PPM	AM	BI	0.5	PPM
				AA	CU	8	PPM	AA	FE	17.00	PCT	AA	PB	32	PPM	AA	26	PPM	AM	SN	3	PPM	AM	U	2.5	PPM
				AM	CO	2	PPM	AM	MO	3.0	PPM	AM	AU	<1	PPB	AM	1.4	PPM	AM							
				AM	W		PPM	BA	AG	<0.1	PPM	BE														
3008520	0.00	0.10	2366	LAG	M	31	M	632034.00	7716555.00	1390.00	NI	18	PPM	AA	+2	T	R	L	M	AS	80	PPM	AM	BI	1.5	PPM
				AA	CU	7	PPM	AA	FE	24.00	PCT	AA	PB	44	PPM	AA	40	PPM	AM	SN	5	PPM	AM	U	2.4	PPM
				AM	CO	3	PPM	AM	MO	3.0	PPM	AM	AU	<1	PPB	AM	3.0	PPM	AM							
				AM	W		PPM	BA	AG	0.1	PPM	BE														
3008521	0.00	0.10	2366	LAG	M	32	M	631988.00	7717014.00	1390.00	NI	16	PPM	AA	+2	T	R	L	C	AS	80	PPM	AM	BI	1.0	PPM
				AA	CU	6	PPM	AA	FE	21.00	PCT	AA	PB	48	PPM	AA	60	PPM	AM	SN	5	PPM	AM	U	2.6	PPM
				AM	CO	3	PPM	AM	MO	3.0	PPM	AM	AU	<1	PPB	AM	3.2	PPM	AM							
				AM	W		PPM	BA	AG	<0.1	PPM	BE														
3008522	0.00	0.10	2366	LAG	M	26	M	631954.00	7717523.00	1390.00	NI	10	PPM	AA	+2	T	R	L	M	AS	52	PPM	AM	BI	2.0	PPM
				AA	CU	5	PPM	AA	FE	29.50	PCT	AA	PB	42	PPM	AA	42	PPM	AM	SN	6	PPM	AM	U	2.4	PPM
				AM	CO	4	PPM	AM	MO	3.0	PPM	AM	AU	<1	PPB	AM	4.0	PPM	AM							
				AM	W		PPM	BA	AG	0.1	PPM	BE														
3008523	0.00	0.10	2366	LAG	M	21	M	632014.00	7717984.00	1390.00	NI	12	PPM	AA	+2	T	R	L	C	AS	48	PPM	AM	BI	1.0	PPM
				AA	CU	10	PPM	AA	FE	19.50	PCT	AA	PB	50	PPM	AA	35	PPM	AM	SN	4	PPM	AM	U	2.2	PPM
				AM	CO	2	PPM	AM	MO	3.0	PPM	AM	AU	<1	PPB	AM	2.2	PPM	AM							
				AM	W		PPM	BA	AG	0.1	PPM	BE														
3008524	0.00	0.10	2366	LAG	M	35	M	632064.00	7718549.00	1390.00	NI	26	PPM	AA	+2	T	R	L	C	AS	36	PPM	AM	BI	0.5	PPM
				AA	CU	10	PPM	AA	FE	18.00	PCT	AA	PB	34	PPM	AA	38	PPM	AM	SN	3	PPM	AM	U	2.6	PPM
				AM	CO	2	PPM	AM	MO	3.0	PPM	AM	AU	<1	PPB	AM	1.6	PPM	AM							
				AM	W		PPM	BA	AG	<0.1	PPM	BE														
3008525	0.00	0.10	2366	LAG	M	62	M	631491.00	7718493.00	1390.00	NI	14</														

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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	OESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULF	SP-3
3008526	0.00	0.10	2366	LAG	M	27	M	631487.00	7717955.00	1390.00	NI	14	PPM	AA	+2	T	P	L	C				
				AA	CU	8	PPM	AA	FE	22.50	PCT	AA	NI	42	PPM	AM	49	PPM	AM	BI	1.0	PPM	
				AM	CO	3	PPM	AM	MO	3.0	PCT	AM	PB	42	PPM	AM	2	PPM	AM	U	2	PPM	
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008527	0.00	0.10	2366	LAG	M	25	M	631476.00	7717461.00	1390.00	NI	20	PPM	AA	+2	T	C	L	M				
				AA	CU	10	PPM	AA	FE	23.00	PCT	AA	PB	54	PPM	AM	45	PPM	AM	BI	1	PPM	
				AM	CO	5	PPM	AM	MO	4.5	PPM	AM	PB	54	PPM	AM	2.6	PPM	AM	U	2	PPM	
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3008528	0.00	0.10	2366	LAG	M	34	M	631450.00	7716962.00	1390.00	NI	18	PPM	AA	+2	T	P	L	M				
				AA	CU	7	PPM	AA	FE	16	PCT	AA	PB	26	PPM	AM	32	PPM	AM	BI	2	PPM	
				AM	CO	3	PPM	AM	MO	2.5	PPM	AM	PB	26	PPM	AM	1.6	PPM	AM	U	2	PPM	
				AM	W		PPM	BA	AG	0.1	PPM	BE	AU	29	PPB								
3008529	0.00	0	10	2366	LAG	M	24	M	631546	00	7716487.00	1390	NI	16	PPM	AA	+2	T	P	L	F		
				AA	CU	12	PPM	AA	FE	16	PCT	AA	PB	56	PPM	AM	31	PPM	AM	BI	1	PPM	
				AM	CO	3	PPM	AM	MO	2.5	PPM	AM	PB	56	PPM	AM	1.6	PPM	AM	U	1	PPM	
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3008530	0.00	0.10	2366	LAG	M	24	M	631586.00	7715988.00	1390.00	NI	16	PPM	AA	+2	T	C	L	F				
				AA	CU	8	PPM	AA	FE	15.00	PCT	AA	PB	32	PPM	AM	27	PPM	AM	BI	0	PPM	
				AM	CO	2	PPM	AM	MO	2.5	PPM	AM	PB	32	PPM	AM	1.4	PPM	AM	U	1	PPM	
				AM	W		PPM	BA	AG	<0	1	PPM	BE	AU	<1	PPB							
3008531	0.00	0.10	2366	LAG	M	29	M	630994.00	7716483.00	1390.00	NI	16	PPM	AA	+2	T	R	Q	F				
				AA	CU	7	PPM	AA	FE	13.00	PCT	AA	PB	36	PPM	AM	64	PPM	AM	BI	1	PPM	
				AM	CO	2	PPM	AM	MO	2.0	PPM	AM	PB	36	PPM	AM	2.2	PPM	AM	U	2	PPM	
				AM	W		PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB								
3008532	0.00	0.10	2366	LAG	M	15	M	630988	00	7716990.00	1390	NI	12	PPM	AA	+2	T	C	Q	F			
				AA	CU	4	PPM	AA	FE	10	PCT	AA	PB	34	PPM	AM	35	PPM	AM	BI	1	PPM	
				AM	CO	2	PPM	AM	MO	1.5	PPM	AM	PB	34	PPM	AM	1.0	PPM	AM	U	1	PPM	
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU	3	PPB								
3008533	0.00	0.10	2366	LAG	M	20	M	631083.00	7717443	00	1390.00	NI	10	PPM	AA	+2	T	C	Q	F			
				AA	CU	3	PPM	AA	FE	8.40	PCT	AA	PB	46	PPM	AM	38	PPM	AM	BI	1	PPM	
				AM	CO	2	PPM	AM	MO	1.5	PPM	AM	PB	46	PPM	AM	0.8	PPM	AM	U	1	PPM	
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3008534	0.00	0.10	2366	LAG	M	7	M	631015.00	7717972.00	1390.00	NI	6	PPM	AA	+2	T	C	Q	C				
				AA	CU	2	PPM	AA	FE	4.30	PCT	AA	PB	10	PPM	AM	12	PPM	AM	BI	<	PPM	
				AM	CO	4	PPM	AM	MO	1.0	PPM	AM	PB	10	PPM	AM	0.4	PPM	AM	U	0	PPM	
				AM	W		PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB								
3008535	0.00	0.10	2366	LAG	M	6	M	630991.00	7718528.00	1390.00	NI	6	PPM	AA	+2	T	A	L	F				
				AA	CU	3	PPM	AA	FE	3.70	PCT	AA	PB	14	PPM	AM	13	PPM	AM	BI	<	PPM	
				AM	CO	1	PPM	AM	MO	0.5	PPM	AM	PB	14	PPM	AM	0.6	PPM	AM	U	0	PPM	
				AM	W		PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB								
3008536	0.00	0.10	2366	LAG	M	20	M	630502.00	7718446.00	1390	NI	16	PPM	AA	+2	T	P	L	F				
				AA	CU	7	PPM	AA	FE	12.00	PCT	AA	PB	44	PPM	AM	28	PPM	AM	BI	0	PPM	
				AM	CO	1	PPM	AM	MO	2.5	PPM	AM	PB	44	PPM	AM	1.2	PPM	AM	U	1	PPM	
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008537	0.00	0.10	2366	LAG	M	34	M	630513.00	7718001	00	1390.00	NI	20	PPM	AA	+2	T	P	Q	C			
				AA	CU	4	PPM	AA	FE	11	PCT	AA	PB	24	PPM	AM	98	PPM	AM	BI	1	PPM	
				AM	CO	2	PPM	AM	MO	0.5	PPM	AM	PB	24	PPM	AM	0.8	PPM	AM	U	2	PPM	
				AM	W		PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB								
3008538	0.00	0.10	2366	LAG	M	17	M	630547.00	7717517.00	1390.00	NI	10	PPM	AA	+2	T	C	Q	C				
				AA	CU	4	PPM	AA	FE	11.40	PCT	AA	PB	38	PPM	AM	34	PPM	AM	BI	0	PPM	
				AM	CO	2	PPM	AM	MO	1.5	PPM	AM	PB	38	PPM	AM	1.0	PPM	AM	U	1	PPM	
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3008539	0.00	0.10	2366	LAG	M	20	M	630441.00	7716961.00	1390.00	NI	8	PPM	AA	+2	T	P	Q	F				
				AA	CU	3	PPM	AA	FE	8.60	PCT	AA	PB	28	PPM	AM	34	PPM	AM	BI	1	PPM	
				AM	CO	1	PPM	AM	MO	1.5	PPM	AM	PB	28	PPM	AM	1.8	PPM	AM	U	3	PPM	
				AM	W		PPM	BA	AG	0.1	PPM	BE	AU	1	PPB								
3008540	0.00	0.10	2366	LAG	M	21	M	630459.00	7716489.00	1390.00	NI	12	PPM	AA	+2	T	C	L	F				
				AA	CU	11	PPM	AA	FE	24.00	PCT	AA	PB	52	PPM	AM	34	PPM	AM	BI	1	PPM	
				AM	CO	3	PPM	AM	MO	3.0	PPM	AM	PB	52	PPM	AM	2.4	PPM	AM	U	5	PPM	
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008541	0.00	0.10	2366	LAG	M	24	M	627473.00	7719580.00	1390.00	NI	16	PPM	AA	+2	T	P	L	C				
				AA	CU	8	PPM	AA	FE	19.00	PCT	AA	PB	46	PPM	AM	24	PPM	AM	BI	1	PPM	
				AM	CO	2	PPM	AM	MO	3.0	PPM	AM	PB	46	PPM	AM	1.4	PPM	AM	U	4	PPM	
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008542	0.00	0.10	2366	LAG	M	20	M	626991.00	7719546.00	1390.00	NI	14	PPM	AA	+2	T	P	L	F				
				AA	CU	6	PPM	AA	FE	10.60	PCT	AA	PB	30	PPM	AM	19	PPM	AM	BI	0	PPM	
				AM	CO	2	PPM	AM	MO	2.0	PPM	AM	PB	30	PPM	AM	0.8	PPM	AM	U	3	PPM	
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008543	0.00	0.10	2366	LAG	M	20	M	628016.00	7719511.00	1390.00	NI	10	PPM	AA	+2	R	C	L	F				
				AA	CU	5	PPM	AA	FE	21.00	PCT	AA	PB	30	PPM	AM	24	PPM	AM	BI	1	PPM	
				AM	CO	2	PPM	AM	MO	2.5	PPM	AM	PB	30	PPM	AM	1.4	PPM	AM	U	5	PPM	
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008544	0.00	0.10	2366	LAG	M	23	M	628524.00	7719519.00	1390.00	NI	20	PPM	AA	+2	T	R	L	F				
				AA	CU	9	PPM	AA	FE	12.00	PCT	AA	PB	34	PPM	AM	34	PPM	AM	BI	0	PPM	
				AM	CO	1	PPM	AM	MO	1.5	PPM	AM	PB	34	PPM	AM	1.0	PPM	AM	U	3	PPM	
				AM	W		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	SULF	SP-3
3008545	0.00	0.10	2366	LAG	M		M	629072.00	7719520.00	1390.00		+2	T	C	L F								
				AA	CU	29		FE	20.00	PCT	AA	NI	18	PPH	AA	ZN	22					1.0	PPH
				AM	CO	9		MO	2.5	PPH	AM	PB	20	PPH	AM	SB	1.6					2.5	PPH
				AM	W	4		AG	<0.1	PPH	BE	AU	<1	PPB	AM								
3008546	0.00	0.10	2366	LAG	M		M	629467.00	7719470.00	1390.00		+2	T	P	Q C								
				AA	CU	8		FE	5.60	PCT	AA	NI	4	PPH	AA	ZN	9					1.0	PPH
				AM	CO	1		MO	0.5	PPH	AM	PB	20	PPH	AM	SB	0.4					0.6	PPH
				AM	W	<1		AG	<0.1	PPH	BE	AU	<1	PPB	AM								
3008547	0.00	0.10	2366	LAG	M		M	630016.00	7719513.00	1390.00		+2	T	P	Q C								
				AA	CU	9		FE	1.70	PCT	AA	NI	6	PPH	AA	ZN	6					<0.5	PPH
				AM	CO	1		MO	1.0	PPH	AM	PB	8	PPH	AM	SB	0.4					0.3	PPH
				AM	W	<1		AG	0.1	PPH	BE	AU	<1	PPB	AM								
3008548	0.00	0.10	2366	LAG	M		M	629955.00	7719011.00	1390.00		+2	T	P	Q C								
				AA	CU	10		FE	6.20	PCT	AA	NI	8	PPH	AA	ZN	14					0.5	PPH
				AM	CO	5		MO	1.0	PPH	AM	PB	22	PPH	AM	SB	0.6					1.3	PPH
				AM	W	1		AG	<0.1	PPH	BE	AU	<1	PPB	AM								
3008549	0.00	0.10	2366	LAG	M		M	629503.00	7718947.00	1390.00		+2	T	P	Q C								
				AA	CU	9		FE	3.50	PCT	AA	NI	8	PPH	AA	ZN	9					<0.5	PPH
				AM	CO	2		MO	1.0	PPH	AM	PB	12	PPH	AM	SB	0.4					0.6	PPH
				AM	W	<1		AG	0.1	PPH	BE	AU	<1	PPB	AM								
3008550	0.00	0.10	2366	LAG	M		M	628990.00	7719055.00	1390.00		+2	T	R	R C								
				AA	CU	31		FE	7.60	PCT	AA	NI	32	PPH	AA	ZN	82					0.5	PPH
				AM	CO	28		MO	2.0	PPH	AM	PB	62	PPH	AM	SB	1.0					3.2	PPH
				AM	W	3		AG	0.1	PPH	BE	AU	<1	PPB	AM								
3008551	0.00	0.10	2366	LAG	M		M	628459.00	7718964.00	1390.00		+2	T	P	L H								
				AA	CU	28		FE	25.00	PCT	AA	NI	18	PPH	AA	ZN	23					1.0	PPH
				AM	CO	9		MO	2.5	PPH	AM	PB	42	PPH	AM	SB	1.8					2.2	PPH
				AM	W	3		AG	<0.1	PPH	BE	AU	<1	PPB	AM								
3008552	0.00	0.10	2366	LAG	M		M	628020.00	7719001.00	1390.00		+2	T	P	L H								
				AA	CU	24		FE	23.00	PCT	AA	NI	16	PPH	AA	ZN	23					1.0	PPH
				AM	CO	8		MO	2.5	PPH	AM	PB	32	PPH	AM	SB	1.6					2.6	PPH
				AM	W	2		AG	<0.1	PPH	BE	AU	<1	PPB	AM								
3008553	0.00	0.10	2366	LAG	M		M	627489.00	7718993.00	1390.00		+2	T	P	L C								
				AA	CU	19		FE	11.20	PCT	AA	NI	16	PPH	AA	ZN	23					0.5	PPH
				AM	CO	13		MO	2.0	PPH	AM	PB	54	PPH	AM	SB	0.8					2.1	PPH
				AM	W	1		AG	<0.1	PPH	BE	AU	<1	PPB	AM								
3008554	0.00	0.10	2366	LAG	M		M	627013.00	7718941.00	1390.00		+2	T	P	L C								
				AA	CU	31		FE	20.50	PCT	AA	NI	22	PPH	AA	ZN	28					0.5	PPH
				AM	CO	12		MO	3.0	PPH	AM	PB	34	PPH	AM	SB	1.4					2.7	PPH
				AM	W	2		AG	<0.1	PPH	BE	AU	<1	PPB	AM								
3008555	0.00	0.10	2366	LAG	M		M	626998.00	7720016.00	1390.00		+2	T	C	L H								
				AA	CU	20		FE	15.00	PCT	AA	NI	12	PPH	AA	ZN	23					1.0	PPH
				AM	CO	8		MO	2.5	PPH	AM	PB	34	PPH	AM	SB	1.4					1.9	PPH
				AM	W	3		AG	0.1	PPH	BE	AU	<1	PPB	AM								
3008556	0.00	0.10	2366	LAG	M		M	627522.00	7720035.00	1390.00		+2	T	C	L C								
				AA	CU	28		FE	17.00	PCT	AA	NI	18	PPH	AA	ZN	27					1.0	PPH
				AM	CO	7		MO	3.0	PPH	AM	PB	36	PPH	AM	SB	1.4					3.3	PPH
				AM	W	2		AG	<0.1	PPH	BE	AU	<1	PPB	AM								
3008557	0.00	0.10	2366	LAG	M		M	627985.00	7720046.00	1390.00		+2	T	C	L H								
				AA	CU	28		FE	18.50	PCT	AA	NI	18	PPH	AA	ZN	35					1.0	PPH
				AM	CO	6		MO	3.0	PPH	AM	PB	38	PPH	AM	SB	1.4					3.0	PPH
				AM	W	3		AG	<0.1	PPH	BE	AU	<1	PPB	AM								
3008558	0.00	0.10	2366	LAG	M		M	628492.00	7720021.00	1390.00		+2	T	C	L F								
				AA	CU	23		FE	21.50	PCT	AA	NI	12	PPH	AA	ZN	28					1.0	PPH
				AM	CO	5		MO	3.5	PPH	AM	PB	32	PPH	AM	SB	1.6					2.1	PPH
				AM	W	3		AG	<0.1	PPH	BE	AU	<1	PPB	AM								
3008559	0.00	0.10	2366	LAG	M		M	629029.00	7719983.00	1390.00		+2	T	P	Q C								
				AA	CU	7		FE	3.50	PCT	AA	NI	4	PPH	AA	ZN	11					0.5	PPH
				AM	CO	1		MO	1.0	PPH	AM	PB	12	PPH	AM	SB	0.4					0.4	PPH
				AM	W	<1		AG	<0.1	PPH	BE	AU	<1	PPB	AM								
3008560	0.00	0.10	2366	LAG	M		M	629672.00	7719965.00	1390.00		+2	T	R	Q C								
				AA	CU	8		FE	1.55	PCT	AA	NI	6	PPH	AA	ZN	10					0.5	PPH
				AM	CO	1		MO	7.5	PPH	AM	PB	10	PPH	AM	SB	0.4					0.6	PPH
				AM	W	<1		AG	0.1	PPH	BE	AU	1	PPB	AM								
3008561	0.00	0.10	2366	LAG	M		M	629970.00	7719979.00	1390.00		+2	T	R	Q C								
				AA																			

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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	SULF	SP-3	
3008564	0.00	0.10	2366	LAG	M	4	M	628938.00	7720444.00	1390.00	NI	4	PPH	AA	P	Q	C	2				0.5	PPH	
				AA	CU	<1	PPH	FE	0.70	PCT	PB	6	PPH	AA	9	PPH	AM	AS			BI	0.1	PPH	
				AM	CO	<1	PPH	MO	<0.5	PPH	AU	1	PPB	AM	0.2	PPH	AM	SN	<1	PPH	AM		PPH	
				AM	W	<1	PPH	AG	0.1	PPH														
3008565	0.00	0.10	2366	LAG	M	20	M	628736.00	7720347.00	1390.00	NI	10	PPH	AA	A	L	M	38				2.5	PPH	
				AA	CU	4	PPH	FE	35.00	PCT	PB	30	PPH	AM	24	PPH	AM	AS	38	PPH	AM	BI	4.2	PPH
				AM	CO	4	PPH	MO	3.0	PPH	AU	<1	PPB	AM	2.0	PPH	AM	SN	9	PPH	AM	U	PPH	
				AM	W	4	PPH	AG	<0.1	PPH														
3008566	0.00	0.10	2366	LAG	M	18	M	627964.00	7720508.00	1390.00	NI	18	PPH	AA	P	L	M	28				0.5	PPH	
				AA	CU	6	PPH	FE	13.50	PCT	PB	30	PPH	AM	23	PPH	AM	AS	28	PPH	AM	BI	1.9	PPH
				AM	CO	1	PPH	MO	2.5	PPH	AU	<1	PPB	AM	1.0	PPH	AM	SN	3	PPH	AM	U	PPH	
				AM	W	1	PPH	AG	<0.1	PPH														
3008567	0.00	0.10	2366	LAG	M	21	M	627469.00	7720475.00	1390.00	NI	12	PPH	AA	A	L	M	52				2.0	PPH	
				AA	CU	5	PPH	FE	25.00	PCT	PB	40	PPH	AM	27	PPH	AM	AS	52	PPH	AM	BI	2.3	PPH
				AM	CO	5	PPH	MO	2.5	PPH	AU	<1	PPB	AM	2.2	PPH	AM	SN	7	PPH	AM	U	PPH	
				AM	W	5	PPH	AG	0.1	PPH														
3008568	0.00	0.10	2366	LAG	M	20	M	627026.00	7720490.00	1390.00	NI	16	PPH	AA	C	L	C	28				1.0	PPH	
				AA	CU	7	PPH	FE	18.00	PCT	PB	44	PPH	AM	31	PPH	AM	AS	28	PPH	AM	BI	2.2	PPH
				AM	CO	2	PPH	MO	2.5	PPH	AU	1	PPB	AM	1.4	PPH	AM	SN	5	PPH	AM	U	PPH	
				AM	W	2	PPH	AG	<0.1	PPH														
3008569	0.00	0.10	2366	LAG	M	18	M	626928.00	7720980.00	1390.00	NI	10	PPH	AA	P	L	C	30				1.5	PPH	
				AA	CU	12	PPH	FE	21.50	PCT	PB	62	PPH	AM	24	PPH	AM	AS	30	PPH	AM	BI	2.0	PPH
				AM	CO	2	PPH	MO	2.5	PPH	AU	1	PPB	AM	1.4	PPH	AM	SN	4	PPH	AM	U	PPH	
				AM	W	2	PPH	AG	0.1	PPH														
3008570	0.00	0.10	2366	LAG	M	13	M	627531.00	7720979.00	1390.00	NI	4	PPH	AA	C	L	M	20				1.5	PPH	
				AA	CU	2	PPH	FE	14.50	PCT	PB	18	PPH	AM	16	PPH	AM	AS	20	PPH	AM	BI	1.3	PPH
				AM	CO	1	PPH	MO	1.5	PPH	AU	<1	PPB	AM	1.2	PPH	AM	SN	2	PPH	AM	U	PPH	
				AM	W	1	PPH	AG	0.1	PPH														
3008571	0.00	0.10	2366	LAG	M	18	M	627964.00	7720973.00	1390.00	NI	10	PPH	AA	P	L	C	24				0.5	PPH	
				AA	CU	4	PPH	FE	12.50	PCT	PB	34	PPH	AM	22	PPH	AM	AS	24	PPH	AM	BI	1.4	PPH
				AM	CO	1	PPH	MO	2.0	PPH	AU	<1	PPB	AM	0.8	PPH	AM	SN	2	PPH	AM	U	PPH	
				AM	W	1	PPH	AG	<0.1	PPH														
3008572	0.00	0.10	2366	LAG	M	18	M	628489.00	7720933.00	1390.00	NI	6	PPH	AA	P	L	M	30				1.5	PPH	
				AA	CU	4	PPH	FE	24.00	PCT	PB	24	PPH	AM	23	PPH	AM	AS	30	PPH	AM	BI	2.1	PPH
				AM	CO	2	PPH	MO	2.0	PPH	AU	<1	PPB	AM	1.2	PPH	AM	SN	4	PPH	AM	U	PPH	
				AM	W	2	PPH	AG	<0.1	PPH														
3008573	0.00	0.10	2366	LAG	M	21	M	628974.00	7720985.00	1390.00	NI	10	PPH	AA	P	L	F	30				1.5	PPH	
				AA	CU	4	PPH	FE	25.00	PCT	PB	34	PPH	AM	28	PPH	AM	AS	30	PPH	AM	BI	1.9	PPH
				AM	CO	3	PPH	MO	3.0	PPH	AU	<1	PPB	AM	1.6	PPH	AM	SN	5	PPH	AM	U	PPH	
				AM	W	3	PPH	AG	<0.1	PPH														
3008574	0.00	0.10	2366	LAG	M	19	M	629544.00	7720956.00	1390.00	NI	12	PPH	AA	P	L	F	26				1.0	PPH	
				AA	CU	5	PPH	FE	15.50	PCT	PB	30	PPH	AM	23	PPH	AM	AS	26	PPH	AM	BI	1.6	PPH
				AM	CO	2	PPH	MO	2.5	PPH	AU	<1	PPB	AM	1.4	PPH	AM	SN	3	PPH	AM	U	PPH	
				AM	W	2	PPH	AG	<0.1	PPH														
3008575	0.00	0.10	2366	LAG	M	4	M	630018.00	7721044.00	1390.00	NI	4	PPH	AA	P	Q	C	4				0.5	PPH	
				AA	CU	<1	PPH	FE	0.70	PCT	PB	6	PPH	AA	5	PPH	AM	AS	4	PPH	AM	BI	0.1	PPH
				AM	CO	<1	PPH	MO	0.5	PPH	AU	<1	PPB	AM	0.2	PPH	AM	SN	<1	PPH	AM	U	PPH	
				AM	W	<1	PPH	AG	0.1	PPH														
3008576	0.00	0.10	2366	LAG	M	3	M	629983.00	7721499.00	1390.00	NI	4	PPH	AA	P	Q	C	2				<0.5	PPH	
				AA	CU	<1	PPH	FE	0.96	PCT	PB	6	PPH	AA	4	PPH	AM	AS	2	PPH	AM	BI	0.1	PPH
				AM	CO	<1	PPH	MO	<0.5	PPH	AU	<1	PPB	AM	0.2	PPH	AM	SN	<1	PPH	AM	U	PPH	
				AM	W	<1	PPH	AG	0.1	PPH														
3008577	0.00	0.10	2366	LAG	M	5	M	629571.00	7721433.00	1390.00	NI	4	PPH	AA	P	Q	C	4				<0.5	PPH	
				AA	CU	<1	PPH	FE	0.88	PCT	PB	4	PPH	AM	4	PPH	AM	AS	4	PPH	AM	BI	0.1	PPH
				AM	CO	<1	PPH	MO	0.5	PPH	AU	1	PPB	AM	0.2	PPH	AM	SN	<1	PPH	AM	U	PPH	
				AM	W	<1	PPH	AG	0.1	PPH														
3008578	0.00	0.10	2366	LAG	M	26	M	628960.00	7721465.00	1390.00	NI	14	PPH	AA	A	L	M	42				2.0	PPH	
				AA	CU	7	PPH	FE	30.00	PCT	PB	38	PPH	AM	31	PPH	AM	AS	42	PPH	AM	BI	3.4	PPH
				AM	CO	5	PPH	MO	3.0	PPH	AU	1	PPB	AM	1.8	PPH	AM	SN	7	PPH	AM	U	PPH	
				AM	W	5	PPH	AG	<0.1	PPH														
3008579	0.00	0.10	2366	LAG	M	24	M	628529.00	7721541.00	1390.00	NI	20	PPH	AA	C	L	C	32				0.5	PPH	
				AA	CU	8	PPH	FE	17.50	PCT	PB	48	PPH	AM	28	PPH	AM	AS	32	PPH	AM	BI	2.3	PPH
				AM	CO	2	PPH	MO	3.0	PPH	AU	1	PPB	AM	1.2	PPH	AM	SN	4	PPH	AM	U	PPH	
				AM	W	2	PPH	AG	<0.1	PPH														
3008580	0.00	0.10	2366	LAG	M	26	M	627982.00	7721472.00	1390.00	NI	18	PPH	AA	C	L	C	34				1.0	PPH	
				AA	CU	10	PPH	FE	23.00	PCT	PB	40	PPH	AM	31	PPH	AM	AS	34	PPH	AM	BI	4.0	PPH
				AM	CO	3	PPH	MO	3.0	PPH	AU	<1	PPB	AM	1.6	PPH	AM	SN	5	PPH	AM	U	PPH	
				AM	W	3	PPH	AG	<0.1	PPH														
3008581	0.00	0.10	2366	LAG	M	26	M	627026.00	7721542.00	1390.00	NI	16	PPH	AA	P	L	C	34				1.0	PPH	
				AA	CU	7	PPH	FE	22.50	PCT	PB	42	PPH	AM	29	PPH	AM	AS	34	PPH	AM	BI	2.5	PPH
				AM	CO	3	PPH	MO	3.5	PPH	AU	1	PPB	AM	1.6	PPH	AM	SN	5	PPH	AM	U	PPH	
				AM	W	3	PPH	AG	<0.1	PPH														
3008582	0.00	0.10	2366	LAG	M	33	M	627004.00	7721987.00	1390.00	NI	32	PPH	AA	P	Q	C	40				0.5	PPH	
				AA	CU	10	PPH	FE	20.50	PCT	PB	44	PPH	AM	100	PPH	AM	AS	40	PPH	AM	BI	2.4	PPH
				AM	CO	2	PPH	MO	2.0	PPH	AU	<1	PPB	AM	1.0	PPH	AM	SN	2	PPH	AM	U	PPH	
				AM	W	2	PPH	AG	<0.1	PPH														

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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	SULF	SP-3		
3008583	0.00	0.10	2366	LAG	M			627491.00	7722009.00	1390.00															
				AA	CU	74	M	FE	34.00	PCT	AA	NI	10	PPM	AA	R	L	C							
				AM	CO	7		MO	3.0	PPM	AM	PB	48	PPM	AM	135	PPM	AM	AS	60	PPM	AM	BI	0.5	PPM
				AM	W	4		AG	<0.1	PPM	BE	AU	1	PPB	AM	1.2	PPM	AM	SH	3	PPM	AM	U	6.0	PPM
3008584	0.00	0.10	2366	LAG	M			628008.00	7722067.00	1390.00															
				AA	CU	21	M	FE	16.00	PCT	AA	NI	16	PPM	AA	R	L	C							
				AM	CO	7		MO	3.0	PPM	AM	PB	34	PPM	AM	C	PPM	AM	AS	30	PPM	AM	BI	0.5	PPM
				AM	W	3		AG	<0.1	PPM	BE	AU	1	PPB	AM	1.4	PPM	AM	SH	3	PPM	AM	U	1.9	PPM
3008585	0.00	0.10	2366	LAG	M			628485.00	7721979.00	1390.00															
				AA	CU	15	M	FE	13.00	PCT	AA	NI	12	PPM	AA	T	L	C							
				AM	CO	6		MO	2.5	PPM	AM	PB	42	PPM	AM	F	PPM	AM	AS	22	PPM	AM	BI	0.5	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	<1	PPB	AM	1.0	PPM	AM	SH	3	PPM	AM	U	1.3	PPM
3008586	0.00	0.10	2366	LAG	M			628995.00	7721995.00	1390.00															
				AA	CU	52	M	FE	15.50	PCT	AA	NI	26	PPM	AA	T	Q	C							
				AM	CO	5		MO	4.0	PPM	AM	PB	44	PPM	AM	P	PPM	AM	AS	68	PPM	AM	BI	1.0	PPM
				AM	W	3		AG	0.2	PPM	BE	AU	<1	PPB	AM	1.0	PPM	AM	SH	3	PPM	AM	U	3.6	PPM
3008587	0.00	0.10	2366	LAG	M			629444.00	7722072.00	1390.00															
				AA	CU	6	M	FE	2.30	PCT	AA	NI	4	PPM	AA	T	Q	C							
				AM	CO	<1		MO	1.0	PPM	AM	PB	14	PPM	AM	P	PPM	AM	AS	2	PPM	AM	BI	0.5	PPM
				AM	W	<1		AG	0.1	PPM	BE	AU	<1	PPB	AM	0.2	PPM	AM	SH	1	PPM	AM	U	0.2	PPM
3008588	0.00	0.10	2366	LAG	M			630003.00	7722036.00	1390.00															
				AA	CU	21	M	FE	5.60	PCT	AA	NI	12	PPM	AA	T	R	C							
				AM	CO	13		MO	1.0	PPM	AM	PB	44	PPM	AM	P	PPM	AM	AS	10	PPM	AM	BI	0.5	PPM
				AM	W	2		AG	0.1	PPM	BE	AU	<1	PPB	AM	0.6	PPM	AM	SH	3	PPM	AM	U	2.5	PPM
3008589	0.00	0.10	2366	LAG	M			630022.00	7722519.00	1390.00															
				AA	CU	5	M	FE	0.92	PCT	AA	NI	4	PPM	AA	T	Q	C							
				AM	CO	<1		MO	1.0	PPM	AM	PB	14	PPM	AM	C	PPM	AM	AS	2	PPM	AM	BI	0.5	PPM
				AM	W	<1		AG	0.1	PPM	BE	AU	1	PPB	AM	0.4	PPM	AM	SH	<1	PPM	AM	U	0.1	PPM
3008590	0.00	0.10	2366	LAG	M			630508.00	7722036.00	1390.00															
				AA	CU	3	M	FE	0.96	PCT	AA	NI	2	PPM	AA	T	Q	C							
				AM	CO	<1		MO	<0.5	PPM	AM	PB	10	PPM	AM	C	PPM	AM	AS	2	PPM	AM	BI	1.0	PPM
				AM	W	<1		AG	0.1	PPM	BE	AU	1	PPB	AM	0.2	PPM	AM	SH	<1	PPM	AM	U	0.1	PPM
3008591	0.00	0.10	2366	LAG	M			628486.00	7722500.00	1390.00															
				AA	CU	5	M	FE	0.78	PCT	AA	NI	4	PPM	AA	T	Q	C							
				AM	CO	<1		MO	1.0	PPM	AM	PB	8	PPM	AM	C	PPM	AM	AS	2	PPM	AM	BI	0.5	PPM
				AM	W	<1		AG	0.1	PPM	BE	AU	1	PPB	AM	0.4	PPM	AM	SH	<1	PPM	AM	U	0.1	PPM
3008592	0.00	0.10	2366	LAG	M			628463.00	7722540.00	1390.00															
				AA	CU	30	M	FE	26.00	PCT	AA	NI	14	PPM	AA	T	L	M							
				AM	CO	7		MO	3.0	PPM	AM	PB	22	PPM	AM	P	PPM	AM	AS	46	PPM	AM	BI	1.5	PPM
				AM	W	8		AG	<0.1	PPM	BE	AU	<1	PPB	AM	1.8	PPM	AM	SH	7	PPM	AM	U	2.7	PPM
3008593	0.00	0.10	2366	LAG	M			627994.00	7722497.00	1390.00															
				AA	CU	5	M	FE	0.98	PCT	AA	NI	4	PPM	AA	T	Q	C							
				AM	CO	<1		MO	1.0	PPM	AM	PB	4	PPM	AM	C	PPM	AM	AS	4	PPM	AM	BI	0.5	PPM
				AM	W	5		AG	0.1	PPM	BE	AU	<1	PPB	AM	0.2	PPM	AM	SH	1	PPM	AM	U	0.1	PPM
3008594	0.00	0.10	2366	LAG	M			627452.00	7722531.00	1390.00															
				AA	CU	4	M	FE	1.18	PCT	AA	NI	2	PPM	AA	T	Q	C							
				AM	CO	<1		MO	0.5	PPM	AM	PB	8	PPM	AM	C	PPM	AM	AS	2	PPM	AM	BI	0.5	PPM
				AM	W	<1		AG	0.1	PPM	BE	AU	1	PPB	AM	0.4	PPM	AM	SH	<1	PPM	AM	U	0.3	PPM
3008595	0.00	0.10	2366	LAG	M			627013.00	7722555.00	1390.00															
				AA	CU	17	M	FE	14.50	PCT	AA	NI	12	PPM	AA	T	R	F							
				AM	CO	4		MO	2.5	PPM	AM	PB	30	PPM	AM	P	PPM	AM	AS	22	PPM	AM	BI	0.5	PPM
				AM	W	4		AG	<0.1	PPM	BE	AU	<1	PPB	AM	1.2	PPM	AM	SH	3	PPM	AM	U	1.6	PPM
3008596	0.00	0.10	2366	LAG	M			627050.00	7722993.00	1390.00															
				AA	CU	5	M	FE	1.75	PCT	AA	NI	4	PPM	AA	T	Q	C							
				AM	CO	<1		MO	<0.5	PPM	AM	PB	8	PPM	AM	C	PPM	AM	AS	4	PPM	AM	BI	0.5	PPM
				AM	W	<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	LODE	SULF	SP-3			
3008602	0.00	0.10	2366	LAG	M	52	M	630010.00	7723082.00	1390.00	NI	18	PPM	AA	+2	T	P	L	M	AS	20	PPM	AM	BI	1.0	PPM
				AA	CU	10	PPM	AA	FE	10.80	PCT	AA	NI	24	PPM	AA	32	PPM	AM	SN	2	PPM	AM	U	2.1	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB		1.2	PPM	AM							
3008603	0.00	0.10	2366	LAG	M	10	M	630002.00	7723493.00	1390.00	NI	10	PPM	AA	+2	T	C	Q	C	AS	2	PPM	AM	BI	0.5	PPM
				AA	CU	1	PPM	AA	FE	2.15	PCT	AA	NI	16	PPM	AA	28	PPM	AM	SN	<1	PPM	AM	U	0.6	PPM
				AM	CO	<1	PPM	BA	MO	0.5	PPM	AM	NI	1	PPB	AM	0.4	PPM	AM							
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU		PPB											
3008604	0.00	0.10	2366	LAG	M	5	M	629462.00	7723555.00	1390.00	NI	4	PPM	AA	+2	T	P	Q	C	AS	<2	PPM	AM	BI	0.5	PPM
				AA	CU	1	PPM	AA	FE	1.75	PCT	AA	NI	12	PPM	AA	19	PPM	AM	SN	<1	PPM	AM	U	0.2	PPM
				AM	CO	<1	PPM	BA	MO	<0.5	PPM	AM	NI	1	PPB	AM	0.2	PPM	AM							
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU		PPB											
3008605	0.00	0.10	2366	LAG	M	6	M	628985.00	7723489.00	1390.00	NI	6	PPM	AA	+2	T	P	Q	C	AS	<2	PPM	AM	BI	0.5	PPM
				AA	CU	<1	PPM	AA	FE	1.06	PCT	AA	NI	6	PPM	AA	6	PPM	AM	SN	<1	PPM	AM	U	<0.1	PPM
				AM	CO	<1	PPM	BA	MO	0.5	PPM	AM	NI	<1	PPB	AM	0.4	PPM	AM							
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU		PPB											
3008606	0.00	0.10	2366	LAG	M	40	M	628504.00	7723554.00	1390.00	NI	24	PPM	AA	+2	T	R	Q	C	AS	12	PPM	AM	BI	0.5	PPM
				AA	CU	6	PPM	AA	FE	17.00	PCT	AA	NI	26	PPM	AA	130	PPM	AM	SN	1	PPM	AM	U	5.2	PPM
				AM	CO	<1	PPM	BA	MO	0.5	PPM	AM	NI	1	PPB	AM	0.4	PPM	AM							
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU		PPB											
3008607	0.00	0.10	2366	LAG	M	15	M	627994.00	7723495.00	1390.00	NI	10	PPM	AA	+2	T	P	Q	C	AS	10	PPM	AM	BI	0.5	PPM
				AA	CU	1	PPM	AA	FE	4.90	PCT	AA	NI	14	PPM	AA	29	PPM	AM	SN	<1	PPM	AM	U	0.8	PPM
				AM	CO	<1	PPM	BA	MO	1.0	PPM	AM	NI	<1	PPB	AM	0.4	PPM	AM							
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU		PPB											
3008608	0.00	0.10	2366	LAG	M	4	M	627511.00	7723518.00	1390.00	NI	4	PPM	AA	+2	T	P	Q	C	AS	<2	PPM	AM	BI	0.5	PPM
				AA	CU	<1	PPM	AA	FE	1.35	PCT	AA	NI	8	PPM	AA	7	PPM	AM	SN	<1	PPM	AM	U	0.1	PPM
				AM	CO	<1	PPM	BA	MO	<0.5	PPM	AM	NI	<1	PPB	AM	0.2	PPM	AM							
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU		PPB											
3008609	0.00	0.10	2366	LAG	M	20	M	627016.00	7723494.00	1390.00	NI	12	PPM	AA	+2	T	P	L	F	AS	24	PPM	AM	BI	1.0	PPM
				AA	CU	7	PPM	AA	FE	19.50	PCT	AA	NI	34	PPM	AA	22	PPM	AM	SN	4	PPM	AM	U	1.8	PPM
				AM	CO	3	PPM	BA	MO	2.5	PPM	AM	NI	<1	PPB	AM	1.8	PPM	AM							
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU		PPB											
3008610	0.00	0.10	2366	LAG	M	5	M	627005.00	7723988.00	1390.00	NI	4	PPM	AA	+2	T	R	Q	C	AS	4	PPM	AM	BI	0.5	PPM
				AA	CU	1	PPM	AA	FE	2.45	PCT	AA	NI	14	PPM	AA	7	PPM	AM	SN	1	PPM	AM	U	0.2	PPM
				AM	CO	<1	PPM	BA	MO	0.5	PPM	AM	NI	<1	PPB	AM	0.6	PPM	AM							
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU		PPB											
3008611	0.00	0.10	2366	LAG	M	13	M	627544.00	7723920.00	1390.00	NI	10	PPM	AA	+2	T	C	L	F	AS	12	PPM	AM	BI	0.5	PPM
				AA	CU	3	PPM	AA	FE	10.00	PCT	AA	NI	16	PPM	AA	15	PPM	AM	SN	2	PPM	AM	U	0.9	PPM
				AM	CO	1	PPM	BA	MO	1.5	PPM	AM	NI	<1	PPB	AM	0.8	PPM	AM							
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU		PPB											
3008612	0.00	0.10	2366	LAG	M	3	M	627982.00	7724074.00	1390.00	NI	2	PPM	AA	+2	T	C	Q	C	AS	<2	PPM	AM	BI	<0.5	PPM
				AA	CU	<1	PPM	AA	FE	0.90	PCT	AA	NI	8	PPM	AA	3	PPM	AM	SN	<1	PPM	AM	U	<0.1	PPM
				AM	CO	<1	PPM	BA	MO	<0.5	PPM	AM	NI	1	PPB	AM	0.2	PPM	AM							
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU		PPB											
3008613	0.00	0.10	2366	LAG	M	14	M	628530.00	7724008.00	1390.00	NI	14	PPM	AA	+2	T	P	Q	M	AS	10	PPM	AM	BI	<0.5	PPM
				AA	CU	6	PPM	AA	FE	6.60	PCT	AA	NI	28	PPM	AA	18	PPM	AM	SN	1	PPM	AM	U	1.0	PPM
				AM	CO	<1	PPM	BA	MO	1.0	PPM	AM	NI	<1	PPB	AM	0.6	PPM	AM							
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU		PPB											
3008614	0.00	0.10	2366	LAG	M	11	M	628958.00	7724006.00	1390.00	NI	2	PPM	AA	+2	T	C	Q	C	AS	2	PPM	AM	BI	<0.5	PPM
				AA	CU	1	PPM	AA	FE	2.95	PCT	AA	NI	10	PPM	AA	7	PPM	AM	SN	<1	PPM	AM	U	0.3	PPM
				AM	CO	<1	PPM	BA	MO	<0.5	PPM	AM	NI	<1	PPB	AM	0.4	PPM	AM							
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU		PPB											
3008615	0.00	0.10	2366	LAG	M	6	M	629491.00	7724026.00	1390.00	NI	6	PPM	AA	+2	T	P	Q	C	AS	<2	PPM	AM	BI	0.5	PPM
				AA	CU	<1	PPM	AA	FE	1.10	PCT	AA	NI	12	PPM	AA	5	PPM	AM	SN	<1	PPM	AM	U	0.1	PPM
				AM	CO	<1	PPM	BA	MO	0.5	PPM	AM	NI	<1	PPB	AM	0.4	PPM	AM							
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU		PPB											
3008616	0.00	0.10	2366	LAG	M	13	M	629982.00	7724057.00	1390.00	NI	12	PPM	AA	+2	T	P	Q	C	AS	2	PPM	AM	BI	1.0	PPM
				AA	CU	2	PPM	AA	FE	4.60	PCT	AA	NI	20	PPM	AA	39	PPM	AM	SN	<1	PPM	AM	U	2.5	PPM
				AM	CO	<1	PPM	BA	MO	0.5	PPM	AM	NI	5	PPB	AM	0.6	PPM	AM							
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU		PPB											
3008617	0.00	0.10	2366	LAG	M	7	M	629894.00	7724484.00	1390.00	NI	8	PPM	AA	+2	T	C	Q	C	AS	<2	PPM	AM	BI	<0.5	PPM
				AA	CU	1	PPM	AA	FE	1.50	PCT	AA	NI	10	PPM	AA	7	PPM	AM	SN	<1	PPM	AM	U	0.1	PPM
				AM	CO	<1	PPM	BA	MO	1.5	PPM	AM	NI	1	PPB	AM	0.4	PPM	AM							
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU		PPB											
3008618	0.00	0.10	2366	LAG	M	11	M	629495.00	7724562.00	1390.00	NI	8	PPM	AA	+2	T	C	Q	M	AS	<2	PPM	AM	BI	1.0	PPM
				AA	CU	2	PPM	AA	FE	3.20	PCT	AA	NI	16	PPM	AA	28	PPM	AM	SN	1	PPM	AM	U	0.5	PPM
				AM	CO	<1	PPM	BA	MO	0.5	PPM	AM	NI	2	PPB	AM	0.4	PPM	AM							
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU		PPB											
3008619	0.00	0.10	2366	LAG	M	21	M	629052.00	7724532.00	1390.00	NI	14	PPM	AA	+2	T	P	Q	F	AS	8	PPM	AM	BI	0.5	PPM
				AA	CU	2	PPM	AA	FE	5.40	PCT	AA	NI	18	PPM	AA	36	PPM	AM	SN	1	PPM	AM	U	0.9	PPM
				AM	CO	1	PPM	BA	MO	1.5	PPM	AM	NI	<1	PPB	AM	0.6	PPM	AM							
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU		PPB											

EL2366-Hordern Hills 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	SULF	SP-3
3008621	0 00	0.10	2366	LAG	M		M	627977.00	7724484.00	1390.00		+2	T	C	Q	C							
				AA	CU	6	PPM	AA	FE	0.98	PCT	AA	NI	6	PPM	AA	ZN	6	PPM	AM	BI	0.5	PPM
				AM	CO	<1	PPM	AM	MO	1.0	PPM	AM	PB	8	PPM	AM	SB	0.4	PPM	AM	U	<0.1	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008622	0.00	0.10	2366	LAG	M		M	627431.00	7724487.00	1390.00		+2	T	C	Q	C							
				AA	CU	3	PPM	AA	FE	1.02	PCT	AA	NI	4	PPM	AA	ZN	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	U	0.4	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3008623	0 00	0.10	2366	LAG	M		M	626935.00	7724475.00	1390.00		+2	R	C	Q	C							
				AA	CU	6	PPM	AA	FE	1.02	PCT	AA	NI	6	PPM	AA	ZN	4	PPM	AM	BI	<0.5	PPM
				AM	CO	<1	PPM	AM	MO	0.5	PPM	AM	PB	16	PPM	AM	SB	0.4	PPM	AM	U	0.2	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008624	0.00	0.10	2366	LAG	M		M	627063.00	7724980.00	1390.00		+2	T	C	Q	C							
				AA	CU	3	PPM	AA	FE	2.25	PCT	AA	NI	2	PPM	AA	ZN	6	PPM	AM	BI	<0.5	PPM
				AM	CO	1	PPM	AM	MO	<0.5	PPM	AM	PB	6	PPM	AM	SB	0.4	PPM	AM	U	0.1	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3008625	0 00	0.10	2366	LAG	M		M	627548.00	7725004.00	1390.00		+2	T	P	L	F							
				AA	CU	22	PPM	AA	FE	16.50	PCT	AA	NI	16	PPM	AA	ZN	24	PPM	AM	BI	1.0	PPM
				AM	CO	4	PPM	AM	MO	3.0	PPM	AM	PB	34	PPM	AM	SB	1.6	PPM	AM	U	1.8	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008626	0.00	0.10	2366	LAG	M		M	628045.00	7724970.00	1390.00		+2	T	A	Q	C							
				AA	CU	8	PPM	AA	FE	3.20	PCT	AA	NI	4	PPM	AA	ZN	11	PPM	AM	BI	0.5	PPM
				AM	CO	1	PPM	AM	MO	0.5	PPM	AM	PB	16	PPM	AM	SB	0.8	PPM	AM	U	0.4	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008627	0.00	0.10	2366	LAG	M		M	628478.00	7725034.00	1390.00		+2	R	A	Q	F							
				AA	CU	10	PPM	AA	FE	4.90	PCT	AA	NI	8	PPM	AA	ZN	22	PPM	AM	BI	1.0	PPM
				AM	CO	1	PPM	AM	MO	1.0	PPM	AM	PB	16	PPM	AM	SB	0.6	PPM	AM	U	0.8	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3008628	0.00	0.10	2366	LAG	M		M	629018.00	7725021.00	1390.00		+2	T	P	Q	F							
				AA	CU	22	PPM	AA	FE	9.20	PCT	AA	NI	10	PPM	AA	ZN	56	PPM	AM	BI	0.5	PPM
				AM	CO	3	PPM	AM	MO	1.0	PPM	AM	PB	30	PPM	AM	SB	1.6	PPM	AM	U	1.6	PPM
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB								
3008629	0.00	0.10	2366	LAG	M		M	629462.00	7725004.00	1390.00		+2	T	P	Q	F							
				AA	CU	19	PPM	AA	FE	5.40	PCT	AA	NI	12	PPM	AA	ZN	24	PPM	AM	BI	0.5	PPM
				AM	CO	4	PPM	AM	MO	1.5	PPM	AM	PB	30	PPM	AM	SB	0.8	PPM	AM	U	1.8	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3008630	0.00	0.10	2366	LAG	M		M	629972.00	7724952.00	1390.00		+2	T	R	Q	C							
				AA	CU	4	PPM	AA	FE	1.45	PCT	AA	NI	4	PPM	AA	ZN	13	PPM	AM	BI	0.5	PPM
				AM	CO	1	PPM	AM	MO	<0.5	PPM	AM	PB	6	PPM	AM	SB	0.4	PPM	AM	U	0.1	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008631	0.00	0.10	2366	LAG	M		M	629947.00	7725584.00	1390.00		+2	R	C	L	M							
				AA	CU	33	PPM	AA	FE	22.00	PCT	AA	NI	18	PPM	AA	ZN	92	PPM	AM	BI	1.5	PPM
				AM	CO	12	PPM	AM	MO	1.5	PPM	AM	PB	34	PPM	AM	SB	1.4	PPM	AM	U	4.6	PPM
				AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	7	PPB								
3008632	0.00	0.10	2366	LAG	M		M	629957.00	7726004.00	1390.00		+2	R	A	Q	C							
				AA	CU	8	PPM	AA	FE	4.00	PCT	AA	NI	6	PPM	AA	ZN	62	PPM	AM	BI	<0.5	PPM
				AM	CO	2	PPM	AM	MO	<0.5	PPM	AM	PB	36	PPM	AM	SB	0.4	PPM	AM	U	0.5	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008633	0.00	0.10	2366	LAG	M		M	629952.00	7726492.00	1390.00		+2	T	P	Q	C							
				AA	CU	14	PPM	AA	FE	14.00	PCT	AA	NI	18	PPM	AA	ZN	95	PPM	AM	BI	0.5	PPM
				AM	CO	3	PPM	AM	MO	1.0	PPM	AM	PB	30	PPM	AM	SB	0.8	PPM	AM	U	1.1	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008634	0.00	0.10	2366	LAG	M		M	629500.00	7726477.00	1390.00		+2	T	A	Q	C							
				AA	CU	4	PPM	AA	FE	1.35	PCT	AA	NI	4	PPM	AA	ZN	5	PPM	AM	BI	<0.5	PPM
				AM	CO	<1	PPM	AM	MO	<0.5	PPM	AM	PB	14	PPM	AM	SB	0.4	PPM	AM	U	0.2	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008635	0.00	0.10	2366	LAG	M		M	629483.00	7725964.00	1390.00		+2	T	P	Q	C							
				AA	CU	7	PPM	AA	FE	1.70	PCT	AA	NI	6	PPM	AA	ZN	10	PPM	AM	BI	<0.5	PPM
				AM	CO	1	PPM	AM	MO	1.0	PPM	AM	PB	14	PPM	AM	SB	0.4	PPM	AM	U	0.1	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008636	0.00	0.10	2366	LAG	M		M	629521.00	7725532.00	1390.00		+2	R	C	Q	C							
				AA	CU	7	PPM	AA	FE	1.18	PCT	AA	NI	6	PPM	AA	ZN	7	PPM	AM	BI	0.5	PPM
				AM	CO	<1	PPM	AM	MO	1.0	PPM	AM	PB	16	PPM	AM	SB	0.6	PPM	AM	U	0.2	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3008637	0.00	0.10	2366	LAG	M		M	628947.00	7725506.00	1390.00		+2	R	A	Q	C							
				AA	CU	8	PPM	AA	FE	1.60	PCT	AA	NI	4	PPM	AA	ZN	8	PPM	AM	BI	0.5	PPM
				AM	CO	<1	PPM	AM	MO	0.5	PPM	AM	PB	10	PPM	AM	SB	0.6	PPM	AM	U	0.3	PPM
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008638	0.00	0.10	2366	LAG	M		M	628566.00	7725554.00	1390.00		+2	R	A	R	C							
				AA	CU	27	PPM	AA	FE	22.00	PCT	AA	NI	10	PPM	AA	ZN	96	PPM	AM	BI	0.5	PPM
				AM	CO	4	PPM	AM	MO	1.0	PPM	AM	PB	42	PPM	AM	SB	0.6	PPM	AM	U	2.9	PPM
				AM	W	6	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008639	0.00	0.10	2366	LAG	M		M	627991.00	7725446.00	1390.00		+2	T	C	Q	C							
				AA	CU	8	PPM	AA	FE	4.60	PCT	AA	NI	6	PPM	AA	ZN	16	PPM	AM	BI	0.5	PPM
				AM	CO	1	PPM	AM	MO	0.5	PPM	AM	PB	32	PPM	AM	SB	0.8	PPM	AM	U	0.8	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 METNOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3	
3008640	0.00	0.10	2366	LAG	M	M	M	627472.00	7725503.00	1390.00	NI	12	PPH AA	+2	T	P	L	M	AS	20	PPH AM	BI	0.5	PPH
				AA	CU	17	PPH AA	FE	10.80	PCT AA	NI	30	PPH AM	2N	25	PPH AM	AM	SN	2	PPH AM	U	1.4	PPH	
				AM	CO	4	PPH AM	MO	2.0	PPH AM	PB	2	PPH AM	SB	1.2	PPH AM	AM	SN						
				AM	W	2	PPH BA	AG	<0.1	PPH BE	AU		PPB											
3008641	0.00	0.10	2366	LAG	M	M	M	627220.00	7725525.00	1390.00	NI	10	PPH AA	+2	T	R	L	M	AS	28	PPH AM	BI	1.0	PPH
				AA	CU	20	PPH AA	FE	17.00	PCT AA	NI	32	PPH AM	2N	26	PPH AM	AM	SN	5	PPH AM	U	2.3	PPH	
				AM	CO	4	PPH AM	MO	2.0	PPH AM	PB	1	PPH AM	SB	1.6	PPH AM	AM	SN						
				AM	W	3	PPH BA	AG	0.1	PPH BE	AU		PPB											
3008642	0.00	0.10	2366	LAG	M	M	M	629014.00	7726525.00	1390.00	NI	18	PPH AA	+2	T	P	L	C	AS	14	PPH AM	BI	0.5	PPH
				AA	CU	14	PPH AA	FE	9.60	PCT AA	NI	24	PPH AM	2N	34	PPH AM	AM	SN	2	PPH AM	U	1.5	PPH	
				AM	CO	5	PPH AM	MO	1.5	PPH AM	PB	<1	PPH AM	SB	0.6	PPH AM	AM	SN						
				AM	W	1	PPH BA	AG	<0.1	PPH BE	AU		PPB											
3008643	0.00	0.10	2366	LAG	M	M	M	652487.00	7725507.00	1390.00	NI	20	PPH AA	+2	T	P	L	M	AS	26	PPH AM	BI	1.5	PPH
				AA	CU	28	PPH AA	FE	20.50	PCT AA	NI	40	PPH AM	2N	32	PPH AM	AM	SN	5	PPH AM	U	2.7	PPH	
				AM	CO	7	PPH AM	MO	3.0	PPH AM	PB	1	PPH AM	SB	1.2	PPH AM	AM	SN						
				AM	W	3	PPH BA	AG	<0.1	PPH BE	AU		PPB											
3008644	0.00	0.10	2366	LAG	M	M	M	652493.00	7724973.00	1390.00	NI	18	PPH AA	+2	T	P	L	C	AS	22	PPH AM	BI	0.5	PPH
				AA	CU	18	PPH AA	FE	13.50	PCT AA	NI	44	PPH AM	2N	25	PPH AM	AM	SN	3	PPH AM	U	1.8	PPH	
				AM	CO	9	PPH AM	MO	2.5	PPH AM	PB	1	PPH AM	SB	1.0	PPH AM	AM	SN						
				AM	W	2	PPH BA	AG	<0.1	PPH BE	AU		PPB											
3008645	0.00	0.10	2366	LAG	M	M	M	652471.00	7724486.00	1390.00	NI	8	PPH AA	+2	T	C	L	C	AS	12	PPH AM	BI	1.5	PPH
				AA	CU	11	PPH AA	FE	16.00	PCT AA	NI	24	PPH AM	2N	21	PPH AM	AM	SN	4	PPH AM	U	1.1	PPH	
				AM	CO	5	PPH AM	MO	1.0	PPH AM	PB	<1	PPH AM	SB	0.8	PPH AM	AM	SN						
				AM	W	2	PPH BA	AG	<0.1	PPH BE	AU		PPB											
3008646	0.00	0.10	2366	LAG	M	M	M	652440.00	7723996.00	1390.00	NI	4	PPH AA	+2	T	C	Q	C	AS	<2	PPH AM	BI	<0.5	PPH
				AA	CU	4	PPH AA	FE	0.76	PCT AA	NI	6	PPH AM	2N	4	PPH AM	AM	SN	<1	PPH AM	U	<0.1	PPH	
				AM	CO	<1	PPH AM	MO	0.5	PPH AM	PB	<1	PPH AM	SB	0.2	PPH AM	AM	SN						
				AM	W	<1	PPH BA	AG	<0.1	PPH BE	AU		PPB											
3008647	0.00	0.10	2366	LAG	M	M	M	652492.00	7723515.00	1390.00	NI	2	PPH AA	+2	T	C	Q	C	AS	<2	PPH AM	BI	<0.5	PPH
				AA	CU	2	PPH AA	FE	0.76	PCT AA	NI	4	PPH AM	2N	5	PPH AM	AM	SN	<1	PPH AM	U	<0.1	PPH	
				AM	CO	<1	PPH AM	MO	<0.5	PPH AM	PB	<1	PPH AM	SB	0.2	PPH AM	AM	SN						
				AM	W	<1	PPH BA	AG	<0.1	PPH BE	AU		PPB											
3008648	0.00	0.10	2366	LAG	M	M	M	651998.00	7723523.00	1390.00	NI	6	PPH AA	+2	T	P	Q	C	AS	<2	PPH AM	BI	<0.5	PPH
				AA	CU	5	PPH AA	FE	0.78	PCT AA	NI	4	PPH AM	2N	5	PPH AM	AM	SN	<1	PPH AM	U	<0.1	PPH	
				AM	CO	<1	PPH AM	MO	0.5	PPH AM	PB	<1	PPH AM	SB	0.2	PPH AM	AM	SN						
				AM	W	<1	PPH BA	AG	<0.1	PPH BE	AU		PPB											
3008649	0.00	0.10	2366	LAG	M	M	M	651963.00	7723973.00	1390.00	NI	4	PPH AA	+2	T	C	Q	C	AS	<2	PPH AM	BI	<0.5	PPH
				AA	CU	2	PPH AA	FE	0.76	PCT AA	NI	4	PPH AM	2N	4	PPH AM	AM	SN	<1	PPH AM	U	<0.1	PPH	
				AM	CO	<1	PPH AM	MO	<0.5	PPH AM	PB	1	PPH AM	SB	0.2	PPH AM	AM	SN						
				AM	W	<1	PPH BA	AG	<0.1	PPH BE	AU		PPB											
3008650	0.00	0.10	2366	LAG	M	M	M	651970.00	7724500.00	1390.00	NI	6	PPH AA	+2	T	C	Q	C	AS	<2	PPH AM	BI	<0.5	PPH
				AA	CU	5	PPH AA	FE	0.86	PCT AA	NI	4	PPH AM	2N	4	PPH AM	AM	SN	<1	PPH AM	U	<0.1	PPH	
				AM	CO	<1	PPH AM	MO	0.5	PPH AM	PB	<1	PPH AM	SB	0.2	PPH AM	AM	SN						
				AM	W	<1	PPH BA	AG	<0.1	PPH BE	AU		PPB											
3008651	0.00	0.10	2366	LAG	M	M	M	652000.00	7725094.00	1390.00	NI	4	PPH AA	+2	T	P	Q	C	AS	<2	PPH AM	BI	0.5	PPH
				AA	CU	2	PPH AA	FE	0.78	PCT AA	NI	4	PPH AM	2N	5	PPH AM	AM	SN	<1	PPH AM	U	<0.1	PPH	
				AM	CO	<1	PPH AM	MO	<0.5	PPH AM	PB	<1	PPH AM	SB	0.2	PPH AM	AM	SN						
				AM	W	<1	PPH BA	AG	<0.1	PPH BE	AU		PPB											
3008652	0.00	0.10	2366	LAG	M	M	M	652020.00	7725525.00	1390.00	NI	10	PPH AA	+2	T	P	R	C	AS	14	PPH AM	BI	1.5	PPH
				AA	CU	19	PPH AA	FE	14.50	PCT AA	NI	16	PPH AM	2N	22	PPH AM	AM	SN	4	PPH AM	U	1.8	PPH	
				AM	CO	3	PPH AM	MO	1.5	PPH AM	PB	<1	PPH AM	SB	0.8	PPH AM	AM	SN						
				AM	W	2	PPH BA	AG	<0.1	PPH BE	AU		PPB											
3008653	0.00	0.10	2366	LAG	M	M	M	651511.00	7725473.00	1390.00	NI	10	PPH AA	+2	T	C	L	M	AS	26	PPH AM	BI	1.5	PPH
				AA	CU	18	PPH AA	FE	22.50	PCT AA	NI	26	PPH AM	2N	30	PPH AM	AM	SN	9	PPH AM	U	1.6	PPH	
				AM	CO	4	PPH AM	MO	2.0	PPH AM	PB	<1	PPH AM	SB	1.4	PPH AM	AM	SN						
				AM	W	4	PPH BA	AG	0.1	PPH BE	AU		PPB											
3008654	0.00	0.10	2366	LAG	M	M	M	651561.00	7724987.00	1390.00	NI	14	PPH AA	+2	T	P	L	F	AS	38	PPH AM	BI	1.0	PPH
				AA	CU	29	PPH AA	FE	20.00	PCT AA	NI	38	PPH AM	2N	29	PPH AM	AM	SN	6	PPH AM	U	2.3	PPH	
				AM	CO	5	PPH AM	MO	2.5	PPH AM	PB	1	PPH AM	SB	1.4	PPH AM	AM	SN						
				AM	W	4	PPH BA	AG	<0.1	PPH BE	AU		PPB											
3008655	0.00	0.10	2366	LAG	M	M	M	651566.00	7724418.00	1390.00	NI	8	PPH AA	+2	T	P	Q	F	AS	12	PPH AM	BI	0.5	PPH
				AA	CU	12	PPH AA	FE	8.00	PCT AA	NI	36	PPH AM	2N	19	PPH AM	AM	SN	1	PPH AM	U	0.8	PPH	
				AM	CO	5	PPH AM	MO	0.5	PPH AM	PB	2	PPH AM	SB	0.6	PPH AM	AM	SN						
				AM	W	1	PPH BA	AG	<0.1	PPH BE	AU		PPB											
3008656	0.00	0.10	2366	LAG	M	M	M	651570.00	7723911.00	1390.00	NI	4	PPH AA	+2	T	C	Q	C	AS	<2	PPH AM	BI	<0.5	PPH
				AA	CU	5	PPH AA	FE	0.82	PCT AA	NI	6	PPH AM	2N	5	PPH AM	AM	SN	<1	PPH AM	U	<0.1	PPH	
				AM	CO	<1	PPH AM	MO	0.5	PPH AM	PB	<1	PPH AM	SB	0.2	PPH AM	AM	SN						
				AM	W	<1	PPH BA	AG	<0.1	PPH BE	AU		PPB											
3008657	0.00	0.10	2366	LAG	M	M	M	651500.00	7723500.00	1390.00	NI	2	PPH AA	+2	R	C	Q	C	AS	<2	PPH AM	BI	<0.5	PPH
				AA	CU	4	PPH AA	FE	1.20	PCT AA	NI	20	PPH AM	2N	11	PPH AM	AM	SN	<1	PPH AM	U	0.2	PPH	
				AM	CO	<1	PPH AM	MO	<0.5	PPH AM	PB	<1	PPH AM	SB	0.2	PPH AM	AM	SN						
				AM	W	<1	PPH BA	AG	<0.1	PPH BE	AU		PPB											
3008658	0.00	0.10	2366	LAG	M	M	M	651053.00	7723471.00	1390.00	NI	10	PPH AA	+2	T	P	Q	M	AS	8	PPH AM	BI	0.5	PPH
				AA	CU	16	PPH AA	FE	5.00	PCT AA	NI	26	PPH AM	2N	24	PPH AM	AM	SN	2	PPH AM	U	1.3	PPH	
				AM	CO	4	PPH AM	MO	1.5	PPH AM	PB	1	PPH AM	SB	0.4	PPH AM	AM	SN						

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EL2366-Hordern Hills 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	
3008659	0.00	0.10	2366	LAG	M	3	M	650998.00	7723960.00	1390.00	2	+2	T	C	Q	C	AS	<2		PPM	AM	BI	<0.5	PPM
				AA	CU	<1	PPM	FE	0.70	PCT	AA	NI	2	PPM	AA	ZN	5			PPM	AM	U	<0.1	PPM
				AM	CO	<1	PPM	MO	<0.5	PPM	AM	PB	14	PPM	AM	SB	0.2			PPM	AM			
				AM	W	<1	PPM	AG	<0.1	PPM	BE	AU	<1	PPB										
3008660	0.00	0.10	2366	LAG	M	7	M	650988.00	7724592.00	1390.00	6	+2	R	C	Q	C	AS	<2		PPM	AM	BI	0.5	PPM
				AA	CU	1	PPM	FE	2.30	PCT	AA	NI	8	PPM	AA	ZN	25			PPM	AM	U	0.2	PPM
				AM	CO	1	PPM	MO	0.5	PPM	AM	PB	8	PPM	AM	SB	0.2			PPM	AM			
				AM	W	1	PPM	AG	<0.1	PPM	BE	AU	1	PPB										
3008661	0.00	0.10	2366	LAG	M	2	M	651018.00	7725006.00	1390.00	2	+2	T	P	Q	C	AS	<2		PPM	AM	BI	<0.5	PPM
				AA	CU	<1	PPM	FE	0.78	PCT	AA	NI	4	PPM	AA	ZN	5			PPM	AM	U	<0.1	PPM
				AM	CO	<1	PPM	MO	<0.5	PPM	AM	PB	<1	PPM	AM	SB	0.2			PPM	AM			
				AM	W	<1	PPM	AG	<0.1	PPM	BE	AU		PPB										
3008662	0.00	0.10	2366	LAG	M	9	M	650493.00	7725033.00	1390.00	8	+2	T	R	Q	C	AS	<2		PPM	AM	BI	0.5	PPM
				AA	CU	1	PPM	FE	2.15	PCT	AA	NI	4	PPM	AA	ZN	8			PPM	AM	U	0.3	PPM
				AM	CO	<1	PPM	MO	1.0	PPM	AM	PB	<1	PPM	AM	SB	0.2			PPM	AM			
				AM	W	<1	PPM	AG	<0.1	PPM	BE	AU		PPB										
3008663	0.00	0.10	2366	LAG	M	2	M	650433.00	7724470.00	1390.00	2	+2	T	C	Q	C	AS	<2		PPM	AM	BI	<0.5	PPM
				AA	CU	<1	PPM	FE	0.76	PCT	AA	NI	6	PPM	AA	ZN	6			PPM	AM	U	<0.1	PPM
				AM	CO	<1	PPM	MO	<0.5	PPM	AM	PB	<1	PPM	AM	SB	0.2			PPM	AM			
				AM	W	<1	PPM	AG	<0.1	PPM	BE	AU		PPB										
3008664	0.00	0.10	2366	LAG	M	5	M	650460.00	7723972.00	1390.00	6	+2	R	A	Q	C	AS	<2		PPM	AM	BI	<0.5	PPM
				AA	CU	<1	PPM	FE	0.84	PCT	AA	NI	2	PPM	AA	ZN	5			PPM	AM	U	<0.1	PPM
				AM	CO	<1	PPM	MO	0.5	PPM	AM	PB	<1	PPM	AM	SB	0.2			PPM	AM			
				AM	W	<1	PPM	AG	<0.1	PPM	BE	AU		PPB										
3008665	0.00	0.10	2366	LAG	M	4	M	650511.00	7723451.00	1390.00	4	+2	T	P	Q	C	AS	<2		PPM	AM	BI	0.5	PPM
				AA	CU	<1	PPM	FE	1.14	PCT	AA	NI	8	PPM	AA	ZN	9			PPM	AM	U	0.1	PPM
				AM	CO	<1	PPM	MO	<0.5	PPM	AM	PB	<1	PPM	AM	SB	0.2			PPM	AM			
				AM	W	<1	PPM	AG	<0.1	PPM	BE	AU		PPB										
3008666	0.00	0.10	2366	LAG	M	13	M	649962.00	7723533.00	1390.00	6	+2	T	P	Q	C	AS	<2		PPM	AM	BI	<0.5	PPM
				AA	CU	<1	PPM	FE	0.82	PCT	AA	NI	4	PPM	AA	ZN	6			PPM	AM	U	<0.1	PPM
				AM	CO	<1	PPM	MO	0.5	PPM	AM	PB	<1	PPM	AM	SB	0.2			PPM	AM			
				AM	W	<1	PPM	AG	<0.1	PPM	BE	AU		PPB										
3008667	0.00	0.10	2366	LAG	M	2	M	650013.00	7723985.00	1390.00	2	+2	R	C	Q	C	AS	<2		PPM	AM	BI	<0.5	PPM
				AA	CU	<1	PPM	FE	0.80	PCT	AA	NI	8	PPM	AA	ZN	5			PPM	AM	U	<0.1	PPM
				AM	CO	<1	PPM	MO	<0.5	PPM	AM	PB	<1	PPM	AM	SB	0.4			PPM	AM			
				AM	W	<1	PPM	AG	<0.1	PPM	BE	AU		PPB										
3008668	0.00	0.10	2366	LAG	M	14	M	650022.00	7724591.00	1390.00	6	+2	R	C	Q	C	AS	<2		PPM	AM	BI	<0.5	PPM
				AA	CU	1	PPM	FE	0.90	PCT	AA	NI	6	PPM	AA	ZN	7			PPM	AM	U	<0.1	PPM
				AM	CO	<1	PPM	MO	1.0	PPM	AM	PB	<1	PPM	AM	SB	0.2			PPM	AM			
				AM	W	<1	PPM	AG	<0.1	PPM	BE	AU		PPB										
3008669	0.00	0.10	2366	LAG	M	9	M	650020.00	7725021.00	1390.00	4	+2	T	C	Q	C	AS	14		PPM	AM	BI	0.5	PPM
				AA	CU	2	PPM	FE	9.20	PCT	AA	NI	8	PPM	AA	ZN	19			PPM	AM	U	0.7	PPM
				AM	CO	1	PPM	MO	0.5	PPM	AM	PB	<1	PPM	AM	SB	0.4			PPM	AM			
				AM	W	<1	PPM	AG	<0.1	PPM	BE	AU		PPB										
3008670	0.00	0.10	2366	LAG	M	21	M	649524.00	7725076.00	1390.00	10	+2	T	C	Q	C	AS	22		PPM	AM	BI	2.0	PPM
				AA	CU	4	PPM	FE	24.00	PCT	AA	NI	28	PPM	AA	ZN	21			PPM	AM	U	1.6	PPM
				AM	CO	4	PPM	MO	2.5	PPM	AM	PB	<1	PPM	AM	SB	1.2			PPM	AM			
				AM	W	<1	PPM	AG	<0.1	PPM	BE	AU		PPB										
3008671	0.00	0.10	2366	LAG	M	4	M	649509.00	7724504.00	1390.00	4	+2	T	P	Q	C	AS	<2		PPM	AM	BI	<0.5	PPM
				AA	CU	1	PPM	FE	1.50	PCT	AA	NI	6	PPM	AA	ZN	5			PPM	AM	U	0.1	PPM
				AM	CO	<1	PPM	MO	<0.5	PPM	AM	PB	<1	PPM	AM	SB	0.2			PPM	AM			
				AM	W	<1	PPM	AG	<0.1	PPM	BE	AU		PPB										
3008672	0.00	0.10	2366	LAG	M	12	M	649535.00	7723924.00	1390.00	6	+2	T	C	Q	C	AS	16		PPM	AM	BI	1.5	PPM
				AA	CU	3	PPM	FE	0.92	PCT	AA	NI	16	PPM	AA	ZN	5			PPM	AM	U	1.9	PPM
				AM	CO	2	PPM	MO	1.5	PPM	AM	PB	<1	PPM	AM	SB	0.8			PPM	AM			
				AM	W	<1	PPM	AG	<0.1	PPM	BE	AU		PPB										
3008673	0.00	0.10	2366	LAG	M	19	M	649480.00	7723552.00	1390.00	10	+2	T	P	Q	C	AS	4		PPM	AM	BI	0.5	PPM
				AA	CU	13	PPM	FE	6.00	PCT	AA	NI	10	PPM	AA	ZN	98			PPM	AM	U	3.0	PPM
				AM	CO	1	PPM	MO	<0.5	PPM	AM	PB	2	PPM	AM	SB	0.6			PPM	AM			
				AM	W	<1	PPM	AG	0.1	PPM	BE	AU		PPB										
3008674	0.00	0.10	2366	LAG	M	12	M	649038.00	7723571.00	1390.00	6	+2	T	C	Q	C	AS	<2		PPM	AM	BI	<0.5	PPM
				AA	CU	1	PPM	FE	0.86	PCT	AA	NI	4	PPM	AA	ZN	5			PPM	AM	U	0.1	PPM
				AM	CO	<1	PPM	MO	1.0	PPM	AM	PB	<1	PPM	AM	SB	0.2			PPM	AM			
				AM	W	<1	PPM	AG	<0.1	PPM	BE	AU		PPB										
3008675	0.00	0.10	2366	LAG	M	4	M	648920.00	7722870.00	1390.00	2	+2	T	P	Q	C	AS	<2		PPM	AM	BI	<0.5	PPM
				AA	CU	1	PPM	FE	1.18	PCT	AA	NI	8	PPM	AA	ZN	5			PPM	AM	U	0.2	PPM
				AM	CO	<1	PPM	MO	<0.5	PPM	AM	PB	<1	PPM	AM	SB	0.2			PPM	AM			
				AM	W	<1	PPM	AG	<0.1	PPM	BE	AU		PPB										
3008676	0.00	0.10	2366	LAG	M	12	M	649044.00	7722499.00	1390.00	12	+2	T	P	Q	C	AS	2		PPM	AM	BI	<0.5	PPM
				AA	CU	1	PPM	FE	1.45	PCT	AA	NI	14	PPM	AA	ZN	8			PPM	AM	U	0.2	PPM
				AM	CO	<1	PPM	MO	0.5	PPM	AM	PB	2	PPM	AM	SB	0.2			PPM	AM			
				AM	W	<1	PPM	AG	<0.1	PPM	BE	AU		PPB										
3008677	0.00	0.10	2366	LAG	M	20	M	649040.00	7722085.00	1390.00	18	+2	T	P	Q	C	AS	20		PPM	AM	BI	0.5	PPM
				AA	CU	7	PPM	FE	11.40	PCT	AA	NI	32	PPM	AA	ZN	26			PPM	AM	U	1.5	PPM
				AM	CO	1	PPM	MO	1.5	PPM	AM	PB	<1	PPM	AM	SB	0.8			PPM	AM			

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EL2366-Modren Hills Recon

LOCATION NUMBER	DEPTH	DEPTN	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
3008678	0.00	0.10	2366	LAG	M	21	M	649001.00	7721503.00	1390.00	NI	14	PPM	AA	+2	T	C	L	M				
				AA	CU	7	PPM	AA	FE	9.20	PCT	AA	NI	14	PPM	AA	ZN	27	PPM	AM	BI	0.5	PPM
				AM	CO	7	PPM	AM	MO	1.5	PPM	AM	PB	34	PPM	AM	SB	0.8	PPM	AM	U	1.3	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008679	0.00	0.10	2366	LAG	M	23	M	648990.00	7720984.00	1390.00	NI	18	PPM	AA	+2	T	P	L	H				
				AA	CU	17	PPM	AA	FE	13.50	PCT	AA	NI	18	PPM	AA	ZN	25	PPM	AM	BI	1.0	PPM
				AM	CO	1	PPM	AM	MO	1.5	PPM	AM	PB	42	PPM	AM	SB	1.0	PPM	AM	U	3.1	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	3	PPB								
3008680	0.00	0.10	2366	LAG	M	26	M	648982.00	7720500.00	1390.00	NI	16	PPM	AA	+2	T	P	L	M				
				AA	CU	7	PPM	AA	FE	17.00	PCT	AA	NI	16	PPM	AA	ZN	31	PPM	AM	BI	0.5	PPM
				AM	CO	1	PPM	AM	MO	2.5	PPM	AM	PB	32	PPM	AM	SB	1.2	PPM	AM	U	2.4	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3008681	0.00	0.10	2366	LAG	M	24	M	648982.00	7720021.00	1390.00	NI	18	PPM	AA	+2	T	P	L	M				
				AA	CU	7	PPM	AA	FE	17.00	PCT	AA	NI	18	PPM	AA	ZN	32	PPM	AM	BI	0.5	PPM
				AM	CO	1	PPM	AM	MO	2.0	PPM	AM	PB	38	PPM	AM	SB	1.2	PPM	AM	U	2.2	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB								
3008682	0.00	0.10	2366	LAG	M	28	M	648990.00	7719434.00	1390.00	NI	24	PPM	AA	+2	T	R	L	C				
				AA	CU	9	PPM	AA	FE	18.00	PCT	AA	NI	24	PPM	AA	ZN	29	PPM	AM	BI	0.5	PPM
				AM	CO	1	PPM	AM	MO	2.5	PPM	AM	PB	42	PPM	AM	SB	1.2	PPM	AM	U	2.3	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB								
3008683	0.00	0.10	2366	LAG	M	27	M	649049.00	7719085.00	1390.00	NI	16	PPM	AA	+2	T	R	L	C				
				AA	CU	11	PPM	AA	FE	14.50	PCT	AA	NI	16	PPM	AA	ZN	29	PPM	AM	BI	0.5	PPM
				AM	CO	1	PPM	AM	MO	1.0	PPM	AM	PB	48	PPM	AM	SB	1.0	PPM	AM	U	2.2	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3008684	0.00	0.10	2366	LAG	M	29	M	653515.00	7732995.00	1390.00	NI	18	PPM	AA	+2	T	R	L	H				
				AA	CU	7	PPM	AA	FE	19.00	PCT	AA	NI	18	PPM	AA	ZN	20	PPM	AM	BI	1.0	PPM
				AM	CO	3	PPM	AM	MO	2.5	PPM	AM	PB	40	PPM	AM	SB	1.2	PPM	AM	U	2.6	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3008685	0.00	0.10	2366	LAG	M	28	M	653501.00	7732485.00	1390.00	NI	20	PPM	AA	+2	T	R	L	H				
				AA	CU	8	PPM	AA	FE	16.00	PCT	AA	NI	20	PPM	AA	ZN	19	PPM	AM	BI	1.0	PPM
				AM	CO	2	PPM	AM	MO	2.5	PPM	AM	PB	38	PPM	AM	SB	1.0	PPM	AM	U	2.4	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3008686	0.00	0.10	2366	LAG	M	30	M	653504.00	7731984.00	1390.00	NI	20	PPM	AA	+2	T	R	L	M				
				AA	CU	9	PPM	AA	FE	16.50	PCT	AA	NI	20	PPM	AA	ZN	18	PPM	AM	BI	0.5	PPM
				AM	CO	2	PPM	AM	MO	2.5	PPM	AM	PB	50	PPM	AM	SB	1.0	PPM	AM	U	2.4	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3008687	0.00	0.10	2366	LAG	M	23	M	653514.00	7731489.00	1390.00	NI	18	PPM	AA	+2	T	R	L	M				
				AA	CU	8	PPM	AA	FE	16.00	PCT	AA	NI	18	PPM	AA	ZN	17	PPM	AM	BI	0.5	PPM
				AM	CO	2	PPM	AM	MO	2.5	PPM	AM	PB	42	PPM	AM	SB	0.8	PPM	AM	U	2.2	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3008688	0.00	0.10	2366	LAG	M	38	M	653511.00	7730995.00	1390.00	NI	26	PPM	AA	+2	T	R	L	H				
				AA	CU	16	PPM	AA	FE	15.50	PCT	AA	NI	26	PPM	AA	ZN	24	PPM	AM	BI	1.0	PPM
				AM	CO	2	PPM	AM	MO	2.0	PPM	AM	PB	76	PPM	AM	SB	1.0	PPM	AM	U	3.3	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3008689	0.00	0.10	2366	LAG	M	24	M	653503.00	7730493.00	1390.00	NI	18	PPM	AA	+2	T	R	L	M				
				AA	CU	9	PPM	AA	FE	17.50	PCT	AA	NI	18	PPM	AA	ZN	17	PPM	AM	BI	1.0	PPM
				AM	CO	3	PPM	AM	MO	3.0	PPM	AM	PB	40	PPM	AM	SB	1.4	PPM	AM	U	2.1	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008690	0.00	0.10	2366	LAG	M	25	M	653490.00	7730014.00	1390.00	NI	16	PPM	AA	+2	T	C	R	M				
				AA	CU	6	PPM	AA	FE	18.00	PCT	AA	NI	16	PPM	AA	ZN	15	PPM	AM	BI	1.5	PPM
				AM	CO	4	PPM	AM	MO	2.5	PPM	AM	PB	40	PPM	AM	SB	1.4	PPM	AM	U	2.0	PPM
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008691	0.00	0.10	2366	LAG	M	21	M	653481.00	7729567.00	1390.00	NI	10	PPM	AA	+2	T	P	R	M				
				AA	CU	4	PPM	AA	FE	22.50	PCT	AA	NI	10	PPM	AA	ZN	12	PPM	AM	BI	2.0	PPM
				AM	CO	4	PPM	AM	MO	2.5	PPM	AM	PB	32	PPM	AM	SB	1.8	PPM	AM	U	2.0	PPM
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3008692	0.00	0.10	2366	LAG	M	27	M	653005.00	7729494.00	1390.00	NI	16	PPM	AA	+2	T	C	R	H				
				AA	CU	6	PPM	AA	FE	20.00	PCT	AA	NI	16	PPM	AA	ZN	14	PPM	AM	BI	2.0	PPM
				AM	CO	3	PPM	AM	MO	2.0	PPM	AM	PB	36	PPM	AM	SB	1.2	PPM	AM	U	2.2	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008693	0.00	0.10	2366	LAG	M	28	M	653010.00	7730030.00	1390.00	NI	18	PPM	AA	+2	T	C	R	F				
				AA	CU	7	PPM	AA	FE	17.00	PCT	AA	NI	18	PPM	AA	ZN	17	PPM	AM	BI	1.0	PPM
				AM	CO	3	PPM	AM	MO	2.0	PPM	AM	PB	34	PPM	AM	SB	1.2	PPM	AM	U	2.2	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008694	0.00	0.10	2366	LAG	M	27	M	652976.00	7730478.00	1390.00	NI	14	PPM	AA	+2	T	P	R	M				
				AA	CU	7	PPM	AA	FE	18.00	PCT	AA	NI	14	PPM	AA	ZN	14	PPM	AM	BI	1.5	PPM
				AM	CO	3	PPM	AM	MO	2.0	PPM	AM	PB	42	PPM	AM	SB	1.0	PPM	AM	U	3.2	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3008695	0.00	0.10	2366	LAG	M	26	M	652979.00	7731027.00	1390.00	NI	16	PPM	AA	+2	T	P	L	F				
				AA	CU	6	PPM	AA	FE	19.00	PCT	AA	NI	16	PPM	AA	ZN	21	PPM	AM	BI	1.0	PPM
				AM	CO	3	PPM	AM	MO	2.5	PPM	AM	PB	36	PPM	AM	SB	1.2	PPM	AM	U	2.1	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008696	0.00	0.10	2366	LAG	M	25	M	653038.00	7731539.00	1390.00	NI	14	PPM	AA	+2	T	R	L	F				
				AA	CU	5	PPM	AA	FE	18.00	PCT	AA	NI	14	PPM	AA	ZN	18	PPM	AM	BI	1.5	PPM
				AM	CO	3	PPM	AM	MO	2.0	PPM	AM	PB	36	PPM	AM	SB	1.0	PPM	AM	U	2.7	PPM
				AM	W	3	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	
3008697	0.00	0.10	2366	LAG	M																			
				AA	CU	24	M	653015.00	7732038.00	1390.00														
				AM	CO	5	PPM	AA	FE	19.50	PCT	AA	NI	14	PPM	AA	2H	17	L	PPM	AM	BI	1.0	PPM
				AM	W	3	PPM	AM	MO	2.0	PPM	AM	PB	36	PPM	AM	SB	1.0	PPM	AM	U	2.3	PPM	
				AM			PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB									
3008698	0.00	0.10	2366	LAG	M																			
				AA	CU	30	M	652977.00	7732540.00	1390.00														
				AM	CO	8	PPM	AA	FE	20.00	PCT	AA	NI	20	PPM	AA	2H	24	L	PPM	AM	BI	1.0	PPM
				AM	W	3	PPM	AM	MO	2.5	PPM	AM	PB	48	PPM	AM	SB	1.4	PPM	AM	U	2.9	PPM	
				AM			PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB									
3008699	0.00	0.10	2366	LAG	M																			
				AA	CU	27	M	653014.00	7732998.00	1390.00														
				AM	CO	6	PPM	AA	FE	22.50	PCT	AA	NI	14	PPM	AA	2H	20	L	PPM	AM	BI	1.5	PPM
				AM	W	4	PPM	AM	MO	2.5	PPM	AM	PB	46	PPM	AM	SB	1.8	PPM	AM	U	2.4	PPM	
				AM			PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB									
3008700	0.00	0.10	2366	LAG	M																			
				AA	CU	35	M	652490.00	7733015.00	1390.00														
				AM	CO	9	PPM	AA	FE	18.50	PCT	AA	NI	24	PPM	AA	2H	21	L	PPM	AM	BI	0.5	PPM
				AM	W	2	PPM	AM	MO	3.0	PPM	AM	PB	44	PPM	AM	SB	1.8	PPM	AM	U	2.8	PPM	
				AM			PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB									
3008784	0.00	0.10	2366	LAG	M																			
				AA	CU	36	M	648489.00	7737010.00	1390.00														
				AM	CO	15	PPM	AA	FE	17.00	PCT	AA	NI	30	PPM	AA	2H	26	L	PPM	AM	BI	0.5	PPM
				AM	W	1	PPM	AM	MO	1.5	PPM	AM	PB	32	PPM	AM	SB	1.0	PPM	AM	U	2.4	PPM	
				AM			PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB									
3008785	0.00	0.10	2366	LAG	M																			
				AA	CU	46	M	649048.00	7737012.00	1390.00														
				AM	CO	66	PPM	AA	FE	18.00	PCT	AA	NI	45	PPM	AA	2H	35	L	PPM	AM	BI	0.5	PPM
				AM	W	1	PPM	AM	MO	2.0	PPM	AM	PB	76	PPM	AM	SB	1.0	PPM	AM	U	4.5	PPM	
				AM			PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB									
3008786	0.00	0.10	2366	LAG	M																			
				AA	CU	41	M	649572.00	7737015.00	1390.00														
				AM	CO	12	PPM	AA	FE	22.50	PCT	AA	NI	28	PPM	AA	2H	30	L	PPM	AM	BI	1.0	PPM
				AM	W	1	PPM	AM	MO	1.5	PPM	AM	PB	36	PPM	AM	SB	1.0	PPM	AM	U	2.7	PPM	
				AM			PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB									
3008787	0.00	0.10	2366	LAG	M																			
				AA	CU	33	M	650001.00	7736981.00	1390.00														
				AM	CO	20	PPM	AA	FE	19.00	PCT	AA	NI	30	PPM	AA	2H	29	L	PPM	AM	BI	0.5	PPM
				AM	W	2	PPM	AM	MO	2.0	PPM	AM	PB	48	PPM	AM	SB	1.2	PPM	AM	U	3.5	PPM	
				AM			PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB									
3008788	0.00	0.10	2366	LAG	M																			
				AA	CU	36	M	650450.00	7737018.00	1390.00														
				AM	CO	18	PPM	AA	FE	17.00	PCT	AA	NI	30	PPM	AA	2H	31	L	PPM	AM	BI	0.5	PPM
				AM	W	1	PPM	AM	MO	2.0	PPM	AM	PB	56	PPM	AM	SB	1.0	PPM	AM	U	3.1	PPM	
				AM			PPM	BA	AG	0.1	PPM	BE	AU	1	PPB									
3008789	0.00	0.10	2366	LAG	M																			
				AA	CU	29	M	651029.00	7736997.00	1390.00														
				AM	CO	10	PPM	AA	FE	16.00	PCT	AA	NI	22	PPM	AA	2H	26	L	PPM	AM	BI	1.0	PPM
				AM	W	1	PPM	AM	MO	2.0	PPM	AM	PB	30	PPM	AM	SB	1.0	PPM	AM	U	2.7	PPM	
				AM			PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB									
3008790	0.00	0.10	2366	LAG	M																			
				AA	CU	31	M	651530.00	7737015.00	1390.00														
				AM	CO	12	PPM	AA	FE	14.00	PCT	AA	NI	22	PPM	AA	2H	25	L	PPM	AM	BI	0.5	PPM
				AM	W	1	PPM	AM	MO	1.5	PPM	AM	PB	38	PPM	AM	SB	0.8	PPM	AM	U	2.3	PPM	
				AM			PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB									
3008791	0.00	0.10	2366	LAG	M																			
				AA	CU	29	M	652104.00	7737005.00	1390.00														
				AM	CO	1	PPM	AA	FE	16.50	PCT	AA	NI	20	PPM	AA	2H	29	L	PPM	AM	BI	<0.5	PPM
				AM	W	<1	PPM	AM	MO	0.5	PPM	AM	PB	4	PPM	AM	SB	0.2	PPM	AM	U	<0.1	PPM	
				AM			PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB									
3008792	0.00	0.10	2366	LAG	M																			
				AA	CU	35	M	652427.00	7737009.00	1390.00														
				AM	CO	11	PPM	AA	FE	15.50	PCT	AA	NI	24	PPM	AA	2H	29	L	PPM	AM	BI	0.5	PPM
				AM	W	1	PPM	AM	MO	2.0	PPM	AM	PB	28	PPM	AM	SB	1.0	PPM	AM	U	2.7	PPM	
				AM			PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB									
3008793	0.00	0.10	2366	LAG	M																			
				AA	CU	29	M	652484.00	7736490.00	1390.00														
				AM	CO	13	PPM	AA	FE	16.50	PCT	AA	NI	22	PPM	AA	2H	31	L	PPM	AM	BI	0.5	PPM
				AM	W	2	PPM	AM	MO	2.0	PPM	AM	PB	68	PPM	AM	SB	1.2	PPM	AM	U	2.6	PPM	
				AM			PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB									
3008794	0.00	0.10	2366	LAG	M																			
				AA	CU	41	M	652013.00	7736525.00	1390.00														
				AM	CO	27	PPM	AA	FE	18.50	PCT	AA	NI	40	PPM	AA	2H	35	L	PPM	AM	BI	0.5	PPM
				AM	W	2	PPM	AM	MO	3.0	PPM	AM	PB	66	PPM	AM	SB	1.4	PPM	AM	U	3.1	PPM	
				AM			PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB									
3008795	0.00	0.10	2366	LAG	M																			
				AA	CU	37	M	651476.00	7736514.00	1390.00														
				AM	CO	16	PPM	AA	FE	19.50	PCT	AA	NI	32	PPM	AA	2H	32	L	PPM	AM	BI	0.5	PPM
				AM	W	2	PPM	AM	MO	2.0	PPM	AM	PB	52	PPM	AM	SB	1.2	PPM	AM	U	2.8	PPM	
				AM			PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB									
3008796	0.00	0.10	2366	LAG	M																			
				AA	CU	39	M	651000.00	7736489.00	1390.00														
				AM	CO	17	PPM	AA	FE	18.50	PCT	AA	NI	32	PPM	AA	2H	33	L	PPM	AM	BI	0.5	PPM
				AM	W	1	PPM	AM	MO	2.0	PPM	AM	PB	44	PPM	AM								

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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				
3008799	0.00	0.10	2366	LAG	M	32	M	649408.00	7736508.00	1390.00	NI	28	PPM	AA	+2	T	R	L	M	AS	32	PPM	AM	BI	0.5	PPM	
				AA	CU	13	PPM	AA	FE	19.50	PCT	AA	NI	28	PPM	AA	ZN	41	PPM	AM	SN	3	PPM	AM	BI	0.5	PPM
				AM	CO	2	PPM	AM	MO	2.5	PPM	AM	PB	38	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	BI	0.5	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3008800	0.00	0.10	2366	LAG	M	38	M	649105.00	7736472.00	1390.00	NI	32	PPM	AA	+2	T	R	L	F	AS	28	PPM	AM	BI	0.5	PPM	
				AA	CU	16	PPM	AA	FE	19.50	PCT	AA	NI	32	PPM	AA	ZN	28	PPM	AM	SN	2	PPM	AM	BI	0.5	PPM
				AM	CO	1	PPM	AM	MO	2.0	PPM	AM	PB	34	PPM	AM	SB	1.2	PPM	AM	SN	2	PPM	AM	BI	0.5	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3008901	0.00	0.10	2366	LAG	M	23	M	648575.00	7736550.00	1390.00	NI	22	PPM	AA	+2	T	R	L	H	AS	26	PPM	AM	BI	0.5	PPM	
				AA	CU	11	PPM	AA	FE	17.00	PCT	AA	NI	22	PPM	AA	ZN	27	PPM	AM	SN	2	PPM	AM	BI	0.5	PPM
				AM	CO	1	PPM	AM	MO	2.5	PPM	AM	PB	32	PPM	AM	SB	1.0	PPM	AM	SN	2	PPM	AM	BI	0.5	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB												
3008902	0.00	0.10	2366	LAG	M	39	M	647997.00	7736496.00	1390.00	NI	32	PPM	AA	+2	T	C	L	H	AS	36	PPM	AM	BI	0.5	PPM	
				AA	CU	14	PPM	AA	FE	20.50	PCT	AA	NI	32	PPM	AA	ZN	34	PPM	AM	SN	3	PPM	AM	BI	0.5	PPM
				AM	CO	2	PPM	AM	MO	3.0	PPM	AM	PB	40	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	BI	0.5	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3008903	0.00	0.10	2366	LAG	M	38	M	648012.00	7735913.00	1390.00	NI	50	PPM	AA	+2	T	R	L	F	AS	14	PPM	AM	BI	0.5	PPM	
				AA	CU	27	PPM	AA	FE	15.00	PCT	AA	NI	50	PPM	AA	ZN	43	PPM	AM	SN	2	PPM	AM	BI	0.5	PPM
				AM	CO	1	PPM	AM	MO	1.0	PPM	AM	PB	22	PPM	AM	SB	0.6	PPM	AM	SN	2	PPM	AM	BI	0.5	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3008904	0.00	0.10	2366	LAG	M	33	M	648581.00	7735905.00	1390.00	NI	24	PPM	AA	+2	T	R	L	H	AS	40	PPM	AM	BI	0.5	PPM	
				AA	CU	12	PPM	AA	FE	20.00	PCT	AA	NI	24	PPM	AA	ZN	33	PPM	AM	SN	3	PPM	AM	BI	0.5	PPM
				AM	CO	1	PPM	AM	MO	3.0	PPM	AM	PB	42	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	BI	0.5	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3008905	0.00	0.10	2366	LAG	M	32	M	648997.00	7735992.00	1390.00	NI	26	PPM	AA	+2	T	P	L	M	AS	32	PPM	AM	BI	0.5	PPM	
				AA	CU	14	PPM	AA	FE	18.50	PCT	AA	NI	26	PPM	AA	ZN	35	PPM	AM	SN	2	PPM	AM	BI	0.5	PPM
				AM	CO	1	PPM	AM	MO	2.0	PPM	AM	PB	32	PPM	AM	SB	1.2	PPM	AM	SN	2	PPM	AM	BI	0.5	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3008906	0.00	0.10	2366	LAG	M	24	M	649512.00	7735984.00	1390.00	NI	20	PPM	AA	+2	T	P	L	C	AS	24	PPM	AM	BI	0.5	PPM	
				AA	CU	10	PPM	AA	FE	14.50	PCT	AA	NI	20	PPM	AA	ZN	25	PPM	AM	SN	2	PPM	AM	BI	0.5	PPM
				AM	CO	1	PPM	AM	MO	2.5	PPM	AM	PB	30	PPM	AM	SB	1.0	PPM	AM	SN	2	PPM	AM	BI	0.5	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3008907	0.00	0.10	2366	LAG	M	26	M	649987.00	7736015.00	1390.00	NI	20	PPM	AA	+2	T	P	L	H	AS	26	PPM	AM	BI	0.5	PPM	
				AA	CU	10	PPM	AA	FE	16.50	PCT	AA	NI	20	PPM	AA	ZN	28	PPM	AM	SN	2	PPM	AM	BI	0.5	PPM
				AM	CO	1	PPM	AM	MO	2.5	PPM	AM	PB	28	PPM	AM	SB	1.0	PPM	AM	SN	2	PPM	AM	BI	0.5	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3008908	0.00	0.10	2366	LAG	M	44	M	650514.00	7736048.00	1390.00	NI	36	PPM	AA	+2	T	P	L	H	AS	30	PPM	AM	BI	0.5	PPM	
				AA	CU	17	PPM	AA	FE	20.50	PCT	AA	NI	36	PPM	AA	ZN	37	PPM	AM	SN	3	PPM	AM	BI	0.5	PPM
				AM	CO	2	PPM	AM	MO	2.5	PPM	AM	PB	54	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	BI	0.5	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3008909	0.00	0.10	2366	LAG	M	22	M	648000.00	7735518.00	1390.00	NI	20	PPM	AA	+2	T	A	L	M	AS	52	PPM	AM	BI	1.5	PPM	
				AA	CU	6	PPM	AA	FE	49.00	PCT	AA	NI	20	PPM	AA	ZN	33	PPM	AM	SN	8	PPM	AM	BI	1.5	PPM
				AM	CO	3	PPM	AM	MO	4.0	PPM	AM	PB	32	PPM	AM	SB	2.0	PPM	AM	SN	8	PPM	AM	BI	1.5	PPM
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3008910	0.00	0.10	2366	LAG	M	32	M	648442.00	7735537.00	1390.00	NI	24	PPM	AA	+2	T	P	L	H	AS	24	PPM	AM	BI	0.5	PPM	
				AA	CU	13	PPM	AA	FE	15.00	PCT	AA	NI	24	PPM	AA	ZN	29	PPM	AM	SN	2	PPM	AM	BI	0.5	PPM
				AM	CO	1	PPM	AM	MO	2.0	PPM	AM	PB	34	PPM	AM	SB	1.0	PPM	AM	SN	2	PPM	AM	BI	0.5	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3008911	0.00	0.10	2366	LAG	M	49	M	649080.00	7735503.00	1390.00	NI	42	PPM	AA	+2	T	R	L	M	AS	34	PPM	AM	BI	0.5	PPM	
				AA	CU	30	PPM	AA	FE	24.50	PCT	AA	NI	42	PPM	AA	ZN	37	PPM	AM	SN	3	PPM	AM	BI	0.5	PPM
				AM	CO	2	PPM	AM	MO	2.5	PPM	AM	PB	54	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	BI	0.5	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3008912	0.00	0.10	2366	LAG	M	44	M	649590.00	7735495.00	1390.00	NI	30	PPM	AA	+2	T	R	L	M	AS	26	PPM	AM	BI	0.5	PPM	
				AA	CU	15	PPM	AA	FE	19.00	PCT	AA	NI	30	PPM	AA	ZN	38	PPM	AM	SN	3	PPM	AM	BI	0.5	PPM
				AM	CO	2	PPM	AM	MO	2.5	PPM	AM	PB	40	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	BI	0.5	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3008913	0.00	0.10	2366	LAG	M	31	M	649986.00	7735515.00	1390.00	NI	24	PPM	AA	+2	T	R	L	F	AS	28	PPM	AM	BI	0.5	PPM	
				AA	CU	14	PPM	AA	FE	18.50	PCT	AA	NI	24	PPM	AA	ZN	32	PPM	AM	SN	2	PPM	AM	BI	0.5	PPM
				AM	CO	1	PPM	AM	MO	2.5	PPM	AM	PB	50	PPM	AM	SB	1.2	PPM	AM	SN	2	PPM	AM	BI	0.5	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3008914	0.00	0.10	2366	LAG	M	36	M	650447.00	7735493.00	1390.00	NI	28	PPM	AA	+2	T	P	L	H	AS	28	PPM	AM	BI	0.5	PPM	
				AA	CU	15	PPM	AA	FE	18.50	PCT	AA	NI	28	PPM	AA	ZN	34	PPM	AM	SN	3	PPM	AM	BI	0.5	PPM
				AM	CO	2	PPM	AM	MO	3.0	PPM	AM	PB	44	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	BI	0.5	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3008915	0.00	0.10	2366	LAG	M	35	M	651002.00	7735505.00	1390.00	NI	26	PPM	AA	+2	T	P	L	H	AS	24	PPM	AM	BI	0.5	PPM	
				AA	CU	13	PPM	AA	FE	18.00	PCT	AA	NI	26	PPM	AA	ZN	32	PPM	AM	SN	3	PPM	AM	BI	0.5	PPM
				AM	CO	1	PPM	AM	MO	2.5	PPM	AM	PB	48	PPM	AM	SB	1.2	PPM	AM							

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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				
3008918	0 00	0.10	2366	LAG	M		M	651997.00	7736002.00	1390.00		+2	T	C	L	M											
				AA	CU	44	PPM	AA	FE	20.50	PCT	AA	NI	34	PPM	AA	ZN	44	PPM	AM	AS	34	PPM	AM	BI	1.0	PPM
				AM	CO	19	PPM	AM	MO	3.0	PPM	AM	PB	54	PPM	AM	SB	1.4	PPM	AM	SN	4	PPM	AM	U	2.6	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3008919	0.00	0 10	2366	LAG	M		M	651519.00	7735991 00	1390.00		+2	T	C	L	M											
				AA	CU	36	PPM	AA	FE	19.50	PCT	AA	NI	30	PPM	AA	ZN	39	PPM	AM	AS	30	PPM	AM	BI	0.5	PPM
				AM	CO	15	PPM	AM	MO	3.0	PPM	AM	PB	44	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	2.5	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3008920	0.00	0.10	2366	LAG	M		M	651051.00	7736010.00	1390 00		+2	T	P	L	H											
				AA	CU	40	PPM	AA	FE	19.00	PCT	AA	NI	32	PPM	AA	ZN	35	PPM	AM	AS	28	PPM	AM	BI	0.5	PPM
				AM	CO	17	PPM	AM	MO	3.0	PPM	AM	PB	56	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	U	2.9	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3008921	0 00	0.10	2366	LAG	M		M	652499.00	7735987.00	1390.00		+2	T	P	L	M											
				AA	CU	42	PPM	AA	FE	19.00	PCT	AA	NI	32	PPM	AA	ZN	39	PPM	AM	AS	32	PPM	AM	BI	0.5	PPM
				AM	CO	14	PPM	AM	MO	2.5	PPM	AM	PB	58	PPM	AM	SB	1.6	PPM	AM	SN	3	PPM	AM	U	2.9	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3008922	0.00	0.10	2366	LAG	M		M	652996.00	7736006.00	1390.00		+2	T	P	L	C											
				AA	CU	34	PPM	AA	FE	18.00	PCT	AA	NI	24	PPM	AA	ZN	32	PPM	AM	AS	34	PPM	AM	BI	0 5	PPM
				AM	CO	11	PPM	AM	MO	3.5	PPM	AM	PB	40	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	2 5	PPM
				AM	W	1	PPM	BA	AG	<0 1	PPM	BE	AU	<1	PPB												
3008923	0.00	0.10	2366	LAG	M		M	653000.00	7735000 00	1390.00		+2	T	C	L	F											
				AA	CU	31	PPM	AA	FE	21.50	PCT	AA	NI	20	PPM	AA	ZN	35	PPM	AM	AS	32	PPM	AM	BI	1.0	PPM
				AM	CO	8	PPM	AM	MO	3.5	PPM	AM	PB	40	PPM	AM	SB	1.6	PPM	AM	SN	4	PPM	AM	U	2.1	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3008924	0 00	0 10	2366	LAG	M		M	653478.00	7736018.00	1390.00		+2	T	C	L	M											
				AA	CU	29	PPM	AA	FE	18.00	PCT	AA	NI	28	PPM	AA	ZN	34	PPM	AM	AS	28	PPM	AM	BI	0.5	PPM
				AM	CO	16	PPM	AM	MO	3.0	PPM	AM	PB	64	PPM	AM	SB	1.4	PPM	AM	SN	4	PPM	AM	U	2.4	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3008925	0.00	0.10	2366	LAG	M		M	654035.00	7735999.00	1390.00		+2	T	P	L	M											
				AA	CU	29	PPM	AA	FE	17.50	PCT	AA	NI	22	PPM	AA	ZN	31	PPM	AM	AS	30	PPM	AM	BI	0.5	PPM
				AM	CO	10	PPM	AM	MO	3.0	PPM	AM	PB	46	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	U	2.6	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3008926	0.00	0.10	2366	LAG	M		M	654036.00	7735515.00	1390.00		+2	T	P	L	M											
				AA	CU	30	PPM	AA	FE	19.50	PCT	AA	NI	24	PPM	AA	ZN	31	PPM	AM	AS	32	PPM	AM	BI	1.0	PPM
				AM	CO	14	PPM	AM	MO	3.5	PPM	AM	PB	60	PPM	AM	SB	1.4	PPM	AM	SN	4	PPM	AM	U	2.4	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3008927	0.00	0.10	2366	LAG	M		M	653528.00	7735501.00	1390.00		+2	T	P	L	F											
				AA	CU	31	PPM	AA	FE	21.00	PCT	AA	NI	22	PPM	AA	ZN	35	PPM	AM	AS	32	PPM	AM	BI	1.0	PPM
				AM	CO	11	PPM	AM	MO	3.0	PPM	AM	PB	48	PPM	AM	SB	1 6	PPM	AM	SN	4	PPM	AM	U	2.4	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3008928	0 00	0 10	2366	LAG	M		M	652990.00	7735491.00	1390.00		+2	T	P	L	H											
				AA	CU	29	PPM	AA	FE	20.50	PCT	AA	NI	16	PPM	AA	ZN	34	PPM	AM	AS	30	PPM	AM	BI	1.5	PPM
				AM	CO	8	PPM	AM	MO	2.5	PPM	AM	PB	52	PPM	AM	SB	2.0	PPM	AM	SN	5	PPM	AM	U	2 2	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3008929	0.00	0.10	2366	LAG	M		M	652488.00	7735485.00	1390.00		+2	T	P	L	C											
				AA	CU	34	PPM	AA	FE	20.50	PCT	AA	NI	26	PPM	AA	ZN	34	PPM	AM	AS	36	PPM	AM	BI	0.5	PPM
				AM	CO	17	PPM	AM	MO	3.5	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												
3008930	0.00	0.10	2366	LAG	M		M	652483.00	7735060.00	1390.00		+2	T	P	L	M											
				AA	CU	33	PPM	AA	FE	18.00	PCT	AA	NI	38	PPM	AA	ZN	36	PPM	AM	AS	32	PPM	AM	BI	0.5	PPM
				AM	CO	33	PPM	AM	MO	3.5	PPM	AM	PB	76	PPM	AM	SB	1.2	PPM	AM	SN	4	PPM	AM	U	2.7	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3008931	0.00	0.10	2366	LAG	M		M	653498.00	7735001.00	1390.00		+2	T	C	L	M											
				AA	CU	30	PPM	AA	FE	22.00	PCT	AA	NI	24	PPM	AA	ZN	38	PPM	AM	AS	34	PPM	AM	BI	1.0	PPM
				AM	CO	14	PPM	AM	MO	3.0	PPM	AM	PB	46	PPM	AM	SB	1.6	PPM	AM	SN	4	PPM	AM	U	2.4	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3008932	0.00	0.10	2366	LAG	M		M	654019.00	7734494.00	1390.00		+2	T	P	L	H											
				AA	CU	21	PPM	AA	FE	16.50	PCT	AA	NI	18	PPM	AA	ZN	32	PPM	AM	AS	26	PPM	AM	BI	0.5	PPM
				AM	CO	10	PPM	AM	MO	3.0	PPM	AM	PB	34	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	U	1 9	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3008933	0.00	0.10	2366	LAG	M		M	653560.00	7734464.00	1390 00		+2	T	P	R	C											
				AA	CU	23	PPM	AA	FE	15.50	PCT	AA	NI	16	PPM	AA	ZN	36	PPM	AM	AS	22	PPM	AM	BI	0.5	PPM
				AM	CO	7	PPM	AM	MO	2.0	PPM	AM	PB	30	PPM	AM	SB	1.0	PPM	AM	SN	3	PPM	AM	U	1.7	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3008934	0 00	0.10	2366	LAG	M		M	653950.00	7735005.00	1390.00		+2	T	C	L	M											
				AA	CU	30	PPM	AA	FE	18.50	PCT	AA	NI	20	PPM	AA	ZN	36	PPM	AM	AS	28	PPM	AM	BI	0.5	PPM
				AM	CO	9	PPM	AM	MO	3.0	PPM	AM	PB	44	PPM	AM	SB	1.4	PPM	AM	SN	4	PPM	AM	U	2.2	PPM
				AM	W	2	PPM	BA	AG	<0 1	PPM	BE	AU	1	PPB												
3008935	0.00	0 10	2366	LAG	M		M	652999.00	7734482.00	1390.00		+2	T	P	L	M											
				AA	CU	28	PPM	AA	FE	20.50	PCT	AA	NI	18	PPM	AA	ZN	29	PPM	AM	AS	34	PPM	AM	BI	1.0	PPM
				AM	CO	8	PPM	AM	MO	3.0	PPM	AM	PB	30	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												
3008936	0.00	0.10	2366	LAG	M		M	652517.00	7734516.00	1390.00		+2	T	P	L	M											
				AA	CU	35	PPM	AA	FE	19.50	PCT	AA	NI	30	PPM	AA	ZN	34	PPM	AM	AS	36	PPM	AM	BI	0.5	PPM
				AM	CO	12	PPM	AM	MO	3.5	PPM	AM	PB	46	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												

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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				
3008956	0.00	0.10	2366	LAG	M	38	M	648568.00	7734043.00	1390.00	NI	28	PFM	AA	ZN	R	17	PFM	AM	C	AS	26	PFM	AM	BI	0.5	PFM
				AA	CU	15	PFM	AA	FE	18.00	PCT	AA	NI	36	PFM	AA	ZN	17	PFM	AM	AS	3	PFM	AM	BI	3.2	PFM
				AM	CO	2	PFM	AM	MO	1.5	PFM	AM	PB	<1	PFM	AM	SB	1.0	PFM	AM	SN			U			
3008957	0.00	0.10	2366	LAG	M	34	M	648874.00	7733995.00	1390.00	NI	24	PFM	AA	ZN	R	17	PFM	AM	F	AS	18	PFM	AM	BI	1.0	PFM
				AA	CU	10	PFM	AA	FE	18.50	PCT	AA	PB	34	PFM	AA	ZN	17	PFM	AM	SN	3	PFM	AM	U	2.7	PFM
				AM	CO	2	PFM	AM	MO	2.0	PFM	AM	AU	<1	PFM	AM	SB	1.2	PFM	AM							
3008958	0.00	0.10	2366	LAG	M	28	M	649575.00	7733995.00	1390.00	NI	24	PFM	AA	ZN	R	16	PFM	AM	M	AS	26	PFM	AM	BI	0.5	PFM
				AA	CU	12	PFM	AA	FE	17.00	PCT	AA	PB	40	PFM	AA	ZN	16	PFM	AM	SN	2	PFM	AM	U	2.7	PFM
				AM	CO	1	PFM	AM	MO	2.5	PFM	AM	AU	<1	PFM	AM	SB	1.2	PFM	AM							
3008959	0.00	0.10	2366	LAG	M	33	M	649947.00	7734022.00	1390.00	NI	26	PFM	AA	ZN	R	14	PFM	AM	M	AS	32	PFM	AM	BI	0.5	PFM
				AA	CU	14	PFM	AA	FE	19.00	PCT	AA	PB	36	PFM	AA	ZN	14	PFM	AM	SN	2	PFM	AM	U	3.2	PFM
				AM	CO	1	PFM	AM	MO	3.0	PFM	AM	AU	1	PFM	AM	SB	1.4	PFM	AM							
3008960	0.00	0.10	2366	LAG	M	40	M	650550.00	7734019.00	1390.00	NI	32	PFM	AA	ZN	R	19	PFM	AM	M	AS	30	PFM	AM	BI	0.5	PFM
				AA	CU	13	PFM	AA	FE	19.00	PCT	AA	PB	46	PFM	AA	ZN	19	PFM	AM	SN	3	PFM	AM	U	3.1	PFM
				AM	CO	2	PFM	AM	MO	2.5	PFM	AM	AU	1	PFM	AM	SB	1.2	PFM	AM							
3008961	0.00	0.10	2366	LAG	M	36	M	651008.00	7734036.00	1390.00	NI	28	PFM	AA	ZN	R	19	PFM	AM	M	AS	28	PFM	AM	BI	0.5	PFM
				AA	CU	14	PFM	AA	FE	18.00	PCT	AA	PB	52	PFM	AA	ZN	19	PFM	AM	SN	3	PFM	AM	U	3.0	PFM
				AM	CO	2	PFM	AM	MO	2.5	PFM	AM	AU	<1	PFM	AM	SB	1.4	PFM	AM							
3008962	0.00	0.10	2366	LAG	M	34	M	651520.00	7734010.00	1390.00	NI	26	PFM	AA	ZN	R	16	PFM	AM	M	AS	30	PFM	AM	BI	0.5	PFM
				AA	CU	16	PFM	AA	FE	17.00	PCT	AA	PB	38	PFM	AA	ZN	16	PFM	AM	SN	3	PFM	AM	U	2.6	PFM
				AM	CO	2	PFM	AM	MO	2.5	PFM	AM	AU	1	PFM	AM	SB	1.2	PFM	AM							
3008963	0.00	0.10	2366	LAG	M</																						

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EL2366-Hordearn Hills Recon

LOCATION NUMBER	DEPTN	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3			
3008975	0.00	0.10	2366	LAG	M	46	M	650472.00	7733496.00	1390.00	NI	38	PPM	AA	+2	T	P	L	M	AS	32	PPM	AM	BI	0.5	PPM
				AA	CU	17	PPM	AA	FE	19.00	PCT	AA	NI	38	PPM	AA	20	L	M	AS	32	PPM	AM	BI	0.5	PPM
				AM	CO	2	PPM	AM	MO	2.0	PPM	AM	PB	44	PPM	AM	1.4	PPM	AM	SN	3	PPM	AM	U	3.0	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB											
3008976	0.00	0.10	2366	LAG	M	47	M	649980.00	7733521.00	1390.00	NI	38	PPM	AA	+2	T	R	L	F	AS	30	PPM	AM	BI	0.5	PPM
				AA	CU	15	PPM	AA	FE	20.50	PCT	AA	NI	38	PPM	AA	26	L	F	AS	30	PPM	AM	BI	0.5	PPM
				AM	CO	2	PPM	AM	MO	2.0	PPM	AM	PB	44	PPM	AM	1.4	PPM	AM	SN	3	PPM	AM	U	3.2	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB											
3008977	0.00	0.10	2366	LAG	M	35	M	649555.00	7733496.00	1390.00	NI	32	PPM	AA	+2	T	R	L	M	AS	32	PPM	AM	BI	0.5	PPM
				AA	CU	20	PPM	AA	FE	17.50	PCT	AA	NI	32	PPM	AA	17	L	M	AS	32	PPM	AM	BI	0.5	PPM
				AM	CO	2	PPM	AM	MO	2.5	PPM	AM	PB	32	PPM	AM	1.4	PPM	AM	SN	3	PPM	AM	U	3.1	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB											
3008978	0.00	0.10	2366	LAG	M	43	M	648870.00	7733456.00	1390.00	NI	32	PPM	AA	+2	T	R	L	F	AS	26	PPM	AM	BI	0.5	PPM
				AA	CU	13	PPM	AA	FE	20.00	PCT	AA	NI	32	PPM	AA	17	L	F	AS	26	PPM	AM	BI	0.5	PPM
				AM	CO	2	PPM	AM	MO	2.0	PPM	AM	PB	36	PPM	AM	1.2	PPM	AM	SN	3	PPM	AM	U	3.2	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB											
3008979	0.00	0.10	2366	LAG	M	19	M	648083.00	7733491.00	1390.00	NI	18	PPM	AA	+2	T	R	L	C	AS	16	PPM	AM	BI	<0.5	PPM
				AA	CU	9	PPM	AA	FE	13.00	PCT	AA	NI	18	PPM	AA	13	L	C	AS	16	PPM	AM	BI	<0.5	PPM
				AM	CO	1	PPM	AM	MO	1.5	PPM	AM	PB	38	PPM	AM	0.8	PPM	AM	SN	2	PPM	AM	U	1.9	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB											
3008980	0.00	0.10	2366	LAG	M	30	M	647981.00	7733071.00	1390.00	NI	24	PPM	AA	+2	T	R	L	F	AS	22	PPM	AM	BI	0.5	PPM
				AA	CU	13	PPM	AA	FE	16.50	PCT	AA	NI	24	PPM	AA	14	L	F	AS	22	PPM	AM	BI	0.5	PPM
				AM	CO	2	PPM	AM	MO	2.5	PPM	AM	PB	44	PPM	AM	0.8	PPM	AM	SN	2	PPM	AM	U	2.6	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB											
3008981	0.00	0.10	2366	LAG	M	35	M	648462.00	7733013.00	1390.00	NI	26	PPM	AA	+2	T	R	L	F	AS	34	PPM	AM	BI	0.5	PPM
				AA	CU	9	PPM	AA	FE	24.00	PCT	AA	NI	26	PPM	AA	18	L	F	AS	34	PPM	AM	BI	0.5	PPM
				AM	CO	2	PPM	AM	MO	3.0	PPM	AM	PB	36	PPM	AM	1.6	PPM	AM	SN	3	PPM	AM	U	2.7	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB											
3008982	0.00	0.10	2366	LAG	M	35	M	648949.00	7733022.00	1390.00	NI	30	PPM	AA	+2	T	R	L	F	AS	30	PPM	AM	BI	0.5	PPM
				AA	CU	18	PPM	AA	FE	18.00	PCT	AA	NI	30	PPM	AA	18	L	F	AS	30	PPM	AM	BI	0.5	PPM
				AM	CO	2	PPM	AM	MO	2.5	PPM	AM	PB	52	PPM	AM	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											
3008983	0.00	0.10	2366	LAG	M	38	M	649495.00	7732996.00	1390.00	NI	42	PPM	AA	+2	T	P	L	M	AS	26	PPM	AM	BI	0.5	PPM
				AA	CU	27	PPM	AA	FE	16.50	PCT	AA	NI	42	PPM	AA	21	L	M	AS	26	PPM	AM	BI	0.5	PPM
				AM	CO	2	PPM	AM	MO	2.0	PPM	AM	PB	58	PPM	AM	1.2	PPM	AM	SN	3	PPM	AM	U	3.0	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB											
3008984	0.00	0.10	2366	LAG	M	37	M	649992.00	7732966.00	1390.00	NI	36	PPM	AA	+2	T	P	L	M	AS	30	PPM	AM	BI	0.5	PPM
				AA	CU	24	PPM	AA	FE	16.00	PCT	AA	NI	36	PPM	AA	19	L	M	AS	30	PPM	AM	BI	0.5	PPM
				AM	CO	2	PPM	AM	MO	2.0	PPM	AM	PB	66	PPM	AM	1.0	PPM	AM	SN	3	PPM	AM	U	2.9	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB											
3008985	0.00	0.10	2366	LAG	M	35	M	649965.00	7732454.00	1390.00	NI	32	PPM	AA	+2	T	R	L	M	AS	28	PPM	AM	BI	0.5	PPM
				AA	CU	17	PPM	AA	FE	18.00	PCT	AA	NI	32	PPM	AA	19	L	M	AS	28	PPM	AM	BI	0.5	PPM
				AM	CO	2	PPM	AM	MO	2.0	PPM	AM	PB	48	PPM	AM	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											
3008986	0.00	0.10	2366	LAG	M	32	M	649584.00	7732499.00	1390.00	NI	28	PPM	AA	+2	T	R	L	M	AS	30	PPM	AM	BI	0.5	PPM
				AA	CU	13	PPM	AA	FE	17.50	PCT	AA	NI	28	PPM	AA	17	L	M	AS	30	PPM	AM	BI	0.5	PPM
				AM	CO	1	PPM	AM	MO	2.5	PPM	AM	PB	30	PPM	AM	1.2	PPM	AM	SN	2	PPM	AM	U	2.6	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB											
3008987	0.00	0.10	2366	LAG	M	52	M	648971.00	7732499.00	1390.00	NI	46	PPM	AA	+2	T	R	L	M	AS	36	PPM	AM	BI	0.5	PPM
				AA	CU	24	PPM	AA	FE	20.00	PCT	AA	NI	46	PPM	AA	25	L	M	AS	36	PPM	AM	BI	0.5	PPM
				AM	CO	3	PPM	AM	MO	2.0	PPM	AM	PB	50	PPM	AM	1.4	PPM	AM	SN	3	PPM	AM	U	4.1	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB											
3008988	0.00	0.10	2366	LAG	M	20	M	648246.00	7732511.00	1390.00	NI	16	PPM	AA	+2	T	R	L	M	AS	20	PPM	AM	BI	0.5	PPM
				AA	CU	6	PPM	AA	FE	14.50	PCT	AA	NI	16	PPM	AA	14	L	M	AS	20	PPM	AM	BI	0.5	PPM
				AM	CO	1	PPM	AM	MO	2.0	PPM	AM	PB	30	PPM	AM	1.0	PPM	AM	SN	2	PPM	AM	U	2.3	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB											
3008989	0.00	0.10	2366	LAG	M	27	M	648002.00	7732502.00	1390.00	NI	20	PPM	AA	+2	T	P	L	M	AS	30	PPM	AM	BI	0.5	PPM
				AA	CU	13	PPM	AA	FE	17.50	PCT	AA	NI	20	PPM	AA	14	L	M	AS	30	PPM	AM	BI	0.5	PPM
				AM	CO	1	PPM	AM	MO	3.0	PPM	AM	PB	44	PPM	AM	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											
3008990	0.00	0.10	2366	LAG	M	19	M	654998.00	7729738.00	1390.00	NI	12	PPM	AA	+2	T	C	R	M	AS	24	PPM	AM	BI	2.0	PPM
				AA	CU	4	PPM	AA	FE	22.50	PCT	AA	NI	12	PPM	AA	10	L	M	AS	24	PPM	AM	BI	2.0	PPM
				AM	CO	3	PPM	AM	MO	1.5	PPM	AM	PB	32	PPM	AM	1.8	PPM	AM	SN	6	PPM	AM	U	1.4	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB											
3008991	0.00	0.10	2366	LAG	M	30	M	654990.00	7730007.00	1390.00	NI	8	PPM	AA	+2	R	P	R	M	AS	125	PPM	AM	BI	2.5	PPM
				AA	CU	4	PPM	AA	FE	40.00	PCT	AA	NI	8	PPM	AA	66	L	M	AS	125	PPM	AM	BI	2.5	PPM
				AM	CO	11	PPM	AM	MO	2.5	PPM	AM	PB	96	PPM	AM	3.6	PPM	AM	SN	13	PPM	AM	U	4.1	PPM
				AM	W	11	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB											
3008992	0.00	0.10	2366	LAG	M	22	M	655012.00	7730503.00	1390.																

EL2366-Hordern Hills 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				
3008994	0.00	0.10	2366	LAG	M		M	654997.00	7731500.00	1390.00		+2	T	R	Q	F											
				AA	CU	20	PPH	AA	FE	10.20	PCT	AA	NI	12	PPH	AA	ZN	13	PPH	AM	AS	14	PPH	AM	BI	0.5	PPH
				AM	CO	6	PPH	AM	MO	1.5	PPH	AM	PB	24	PPH	AM	SB	0.8	PPH	AM	SN	2	PPH	AM	U	1.4	PPH
				AM	W	1	PPH	BA	AG	<0.1	PPH	BE	AU	1	PPB												
3008995	0.00	0.10	2366	LAG	M		M	655016.00	7731995.00	1390.00		+2	T	R	L	M											
				AA	CU	24	PPH	AA	FE	12.00	PCT	AA	NI	24	PPH	AA	ZN	18	PPH	AM	AS	18	PPH	AM	BI	0.5	PPH
				AM	CO	19	PPH	AM	MO	2.0	PPH	AM	PB	66	PPH	AM	SB	1.0	PPH	AM	SN	3	PPH	AM	U	2.0	PPH
				AM	W	2	PPH	BA	AG	<0.1	PPH	BE	AU	1	PPB												
3008996	0.00	0.10	2366	LAG	M		M	654987.00	7732536.00	1390.00		+2	T	R	L	M											
				AA	CU	21	PPH	AA	FE	11.00	PCT	AA	NI	14	PPH	AA	ZN	14	PPH	AM	AS	16	PPH	AM	BI	0.5	PPH
				AM	CO	9	PPH	AM	MO	2.0	PPH	AM	PB	32	PPH	AM	SB	1.0	PPH	AM	SN	2	PPH	AM	U	1.7	PPH
				AM	W	2	PPH	BA	AG	<0.1	PPH	BE	AU	<1	PPB												
3008997	0.00	0.10	2366	LAG	M		M	655017.00	7732988.00	1390.00		+2	T	R	L	M											
				AA	CU	20	PPH	AA	FE	14.50	PCT	AA	NI	20	PPH	AA	ZN	17	PPH	AM	AS	22	PPH	AM	BI	0.5	PPH
				AM	CO	15	PPH	AM	MO	2.5	PPH	AM	PB	48	PPH	AM	SB	1.2	PPH	AM	SN	3	PPH	AM	U	1.7	PPH
				AM	W	2	PPH	BA	AG	<0.1	PPH	BE	AU	<1	PPB												
3008998	0.00	0.10	2366	LAG	M		M	655505.00	7733010.00	1390.00		+2	T	R	L	M											
				AA	CU	29	PPH	AA	FE	15.50	PCT	AA	NI	14	PPH	AA	ZN	18	PPH	AM	AS	20	PPH	AM	BI	0.5	PPH
				AM	CO	6	PPH	AM	MO	2.0	PPH	AM	PB	34	PPH	AM	SB	1.0	PPH	AM	SN	4	PPH	AM	U	1.8	PPH
				AM	W	2	PPH	BA	AG	<0.1	PPH	BE	AU	1	PPB												
3008999	0.00	0.10	2366	LAG	M		M	655593.00	7732548.00	1390.00		+2	T	R	L	M											
				AA	CU	21	PPH	AA	FE	13.00	PCT	AA	NI	14	PPH	AA	ZN	14	PPH	AM	AS	18	PPH	AM	BI	0.5	PPH
				AM	CO	5	PPH	AM	MO	1.5	PPH	AM	PB	34	PPH	AM	SB	1.0	PPH	AM	SN	2	PPH	AM	U	1.5	PPH
				AM	W	1	PPH	BA	AG	<0.1	PPH	BE	AU	1	PPB												
3009000	0.00	0.10	2366	LAG	M		M	654503.00	7733007.00	1390.00		+2	T	R	L	M											
				AA	CU	25	PPH	AA	FE	15.00	PCT	AA	NI	18	PPH	AA	ZN	13	PPH	AM	AS	28	PPH	AM	BI	0.5	PPH
				AM	CO	8	PPH	AM	MO	2.5	PPH	AM	PB	36	PPH	AM	SB	1.0	PPH	AM	SN	2	PPH	AM	U	2.2	PPH
				AM	W	1	PPH	BA	AG	<0.1	PPH	BE	AU	1	PPB												
3009001	0.00	0.10	2366	LAG	M		M	648958.00	7725000.00	1390.00		+2	T	R	Q	C											
				AA	CU	5	PPH	AA	FE	1.50	PCT	AA	NI	4	PPH	AA	ZN	4	PPH	AM	AS	<2	PPH	AM	BI	<0.5	PPH
				AM	CO	<1	PPH	AM	MO	<0.5	PPH	AM	PB	8	PPH	AM	SB	0.2	PPH	AM	SN	<1	PPH	AM	U	0.1	PPH
				AM	W	<1	PPH	BA	AG	0.1	PPH	BE	AU	<1	PPB												
3009002	0.00	0.10	2366	LAG	M		M	649009.00	7724507.00	1390.00		+2	T	R	Q	C											
				AA	CU	7	PPH	AA	FE	1.06	PCT	AA	NI	4	PPH	AA	ZN	3	PPH	AM	AS	<2	PPH	AM	BI	<0.5	PPH
				AM	CO	<1	PPH	AM	MO	0.5	PPH	AM	PB	6	PPH	AM	SB	0.2	PPH	AM	SN	<1	PPH	AM	U	0.1	PPH
				AM	W	<1	PPH	BA	AG	<0.1	PPH	BE	AU	<1	PPB												
3009003	0.00	0.10	2366	LAG	M		M	648983.00	7723981.00	1390.00		+2	R	C	Q	C											
				AA	CU	6	PPH	AA	FE	1.20	PCT	AA	NI	2	PPH	AA	ZN	6	PPH	AM	AS	<2	PPH	AM	BI	0.5	PPH
				AM	CO	<1	PPH	AM	MO	<0.5	PPH	AM	PB	6	PPH	AM	SB	0.2	PPH	AM	SN	<1	PPH	AM	U	0.1	PPH
				AM	W	<1	PPH	BA	AG	<0.1	PPH	BE	AU	<1	PPB												
3009004	0.00	0.10	2366	LAG	M		M	648482.00	7724914.00	1390.00		+2	T	R	L	F											
				AA	CU	25	PPH	AA	FE	22.00	PCT	AA	NI	18	PPH	AA	ZN	17	PPH	AM	AS	24	PPH	AM	BI	1.0	PPH
				AM	CO	6	PPH	AM	MO	3.5	PPH	AM	PB	40	PPH	AM	SB	1.6	PPH	AM	SN	6	PPH	AM	U	2.5	PPH
				AM	W	4	PPH	BA	AG	<0.1	PPH	BE	AU	1	PPB												
3009005	0.00	0.10	2366	LAG	M		M	648503.00	7724502.00	1390.00		+2	T	R	L	M											
				AA	CU	29	PPH	AA	FE	31.00	PCT	AA	NI	16	PPH	AA	ZN	12	PPH	AM	AS	24	PPH	AM	BI	2.5	PPH
				AM	CO	5	PPH	AM	MO	2.5	PPH	AM	PB	40	PPH	AM	SB	1.8	PPH	AM	SN	8	PPH	AM	U	2.0	PPH
				AM	W	5	PPH	BA	AG	<0.1	PPH	BE	AU	<1	PPB												
3009006	0.00	0.10	2366	LAG	M		M	648508.00	7724004.00	1390.00		+2	T	R	Q	C											
				AA	CU	5	PPH	AA	FE	0.88	PCT	AA	NI	6	PPH	AA	ZN	6	PPH	AM	AS	<2	PPH	AM	BI	<0.5	PPH
				AM	CO	<1	PPH	AM	MO	0.5	PPH	AM	PB	4	PPH	AM	SB	0.2	PPH	AM	SN	<1	PPH	AM	U	<0.1	PPH
				AM	W	<1	PPH	BA	AG	<0.1	PPH	BE	AU	<1	PPB												
3009007	0.00	0.10	2366	LAG	M		M	648555.00	7723507.00	1390.00		+2	R	R	Q	C											
				AA	CU	4	PPH	AA	FE	1.95	PCT	AA	NI	4	PPH	AA	ZN	6	PPH	AM	AS	<2	PPH	AM	BI	<0.5	PPH
				AM	CO	<1	PPH	AM	MO	<0.5	PPH	AM	PB	4	PPH	AM	SB	0.4	PPH	AM	SN	<1	PPH	AM	U	0.2	PPH
				AM	W	<1	PPH	BA	AG	<0.1	PPH	BE	AU	<1	PPB												
3009008	0.00	0.10	2366	LAG	M		M	648561.00	7722978.00	1390.00		+2	T	R	R	C											
				AA	CU	23	PPH	AA	FE	9.80	PCT	AA	NI	14	PPH	AA	ZN	25	PPH	AM	AS	28	PPH	AM	BI	1.0	PPH
				AM	CO	3	PPH	AM	MO	3.0	PPH	AM	PB	50	PPH	AM	SB	1.4	PPH	AM	SN	3	PPH	AM	U	3.9	PPH
				AM	W	2	PPH	BA	AG	0.3	PPH	BE	AU	1	PPB												
3009009	0.00	0.10	2366	LAG	M		M	648592.00	7722452.00	1390.00		+2	T	R	R	F											
				AA	CU	20	PPH	AA	FE	10.40	PCT	AA	NI	14	PPH	AA	ZN	19	PPH	AM	AS	18	PPH	AM	BI	0.5	PPH
				AM	CO	6	PPH	AM	MO	1.5	PPH	AM	PB	36	PPH	AM	SB	0.8	PPH	AM	SN	2	PPH	AM	U	1.8	PPH
				AM	W	1	PPH	BA	AG	<0.1	PPH	BE	AU	<1	PPB												
3009010	0.00	0.10	2366	LAG	M		M	648516.00	7722003.00	1390.00		+2	T	C	L	F											
				AA	CU	14	PPH	AA	FE	7.80	PCT	AA	NI	10	PPH	AA	ZN	13	PPH	AM	AS	12	PPH	AM	BI	<0.5	PPH
				AM	CO	3	PPH	AM	MO	1.0	PPH	AM	PB	20	PPH	AM	SB	0.6	PPH	AM	SN	1	PPH	AM	U	1.0	PPH
				AM	W	1	PPH	BA	AG	<0.1	PPH	BE	AU	1	PPB												
3009011	0.00	0.10	2366	LAG	M		M	648474.00	7721499.00	1390.00		+2	T	R	L	F											
				AA	CU	20	PPH	AA	FE	11.80	PCT	AA	NI	14	PPH	AA	ZN	16	PPH	AM	AS	18	PPH	AM	BI	0.5	PPH
				AM	CO	5	PPH	AM	MO	2.0	PPH	AM	PB	36	PPH	AM	SB	1.0	PPH	AM	SN	2	PPH	AM	U	1.8	PPH
				AM	W	1	PPH	BA	AG	<0.1	PPH	BE	AU	1	PPB												
3009012	0.00	0.10	2366	LAG	M		M	648491.00	7720992.00	1390.00		+2	T	C	L	F											
				AA	CU	21	PPH	AA	FE	15.50	PCT	AA															

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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	SULF	SP-3				
3009013	0.00	0.10	2366	LAG	M	21	M	648476.00	7720493.00	1390.00	NI	16	PPM	AA	+2	T	C	16	L	F	AS	22	PPM	AM	BI	0.5	PPM
				AA	CU	5	PPM	AA	FE	15.00	PCT	AA	NI	16	PPM	AA	ZN	16	PPM	AM	AS	2	PPM	AM	BI	0.5	PPM
				AM	CO	1	PPM	AM	MO	2.0	PPM	AM	PB	30	PPM	AM	SB	1.2	PPM	AM	SN	2	PPM	AM	U	1.8	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3009014	0.00	0.10	2366	LAG	M	33	M	648511.00	7720002.00	1390.00	NI	22	PPM	AA	+2	T	C	27	L	M	AS	40	PPM	AM	BI	0.5	PPM
				AA	CU	8	PPM	AA	FE	20.00	PCT	AA	NI	22	PPM	AA	ZN	27	PPM	AM	AS	4	PPM	AM	BI	0.5	PPM
				AM	CO	2	PPM	AM	MO	2.5	PPM	AM	PB	50	PPM	AM	SB	1.4	PPM	AM	SN	4	PPM	AM	U	3.4	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3009015	0.00	0.10	2366	LAG	M	26	M	648506.00	7719495.00	1390.00	NI	18	PPM	AA	+2	T	C	19	L	M	AS	28	PPM	AM	BI	0.5	PPM
				AA	CU	5	PPM	AA	FE	16.50	PCT	AA	NI	18	PPM	AA	ZN	19	PPM	AM	AS	3	PPM	AM	BI	0.5	PPM
				AM	CO	2	PPM	AM	MO	2.0	PPM	AM	PB	38	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	U	2.2	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3009016	0.00	0.10	2366	LAG	M	23	M	648436.00	7718980.00	1390.00	NI	16	PPM	AA	+2	T	C	17	L	F	AS	24	PPM	AM	BI	0.5	PPM
				AA	CU	6	PPM	AA	FE	15.00	PCT	AA	NI	16	PPM	AA	ZN	17	PPM	AM	AS	3	PPM	AM	BI	0.5	PPM
				AM	CO	2	PPM	AM	MO	2.5	PPM	AM	PB	32	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	2.0	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3009017	0.00	0.10	2366	LAG	M	20	M	647968.00	7718988.00	1390.00	NI	14	PPM	AA	+2	T	C	16	L	M	AS	20	PPM	AM	BI	0.5	PPM
				AA	CU	6	PPM	AA	FE	14.00	PCT	AA	NI	14	PPM	AA	ZN	16	PPM	AM	AS	3	PPM	AM	BI	0.5	PPM
				AM	CO	2	PPM	AM	MO	2.0	PPM	AM	PB	40	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	U	3.3	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3009018	0.00	0.10	2366	LAG	M	22	M	648026.00	7718493.00	1390.00	NI	18	PPM	AA	+2	T	C	20	L	F	AS	26	PPM	AM	BI	0.5	PPM
				AA	CU	6	PPM	AA	FE	15.50	PCT	AA	NI	18	PPM	AA	ZN	20	PPM	AM	AS	3	PPM	AM	BI	0.5	PPM
				AM	CO	2	PPM	AM	MO	2.0	PPM	AM	PB	40	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	U	2.1	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3009019	0.00	0.10	2366	LAG	M	21	M	648017.00	7720014.00	1390.00	NI	14	PPM	AA	+2	T	C	17	L	M	AS	26	PPM	AM	BI	0.5	PPM
				AA	CU	6	PPM	AA	FE	16.50	PCT	AA	NI	14	PPM	AA	ZN	17	PPM	AM	AS	3	PPM	AM	BI	0.5	PPM
				AM	CO	2	PPM	AM	MO	2.0	PPM	AM	PB	38	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	1.7	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3009020	0.00	0.10	2366	LAG	M	25	M	647997.00	7720500.00	1390.00	NI	14	PPM	AA	+2	T	C	21	L	M	AS	30	PPM	AM	BI	4.5	PPM
				AA	CU	6	PPM	AA	FE	20.00	PCT	AA	NI	14	PPM	AA	ZN	21	PPM	AM	AS	4	PPM	AM	BI	4.5	PPM
				AM	CO	2	PPM	AM	MO	2.0	PPM	AM	PB	34	PPM	AM	SB	1.6	PPM	AM	SN	4	PPM	AM	U	2.0	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	5	PPB												
3009021	0.00	0.10	2366	LAG	M	22	M	647934.00	7720987.00	1390.00	NI	10	PPM	AA	+2	T	C	27	L	M	AS	36	PPM	AM	BI	1.5	PPM
				AA	CU	9	PPM	AA	FE	26.00	PCT	AA	NI	10	PPM	AA	ZN	27	PPM	AM	AS	6	PPM	AM	BI	1.5	PPM
				AM	CO	3	PPM	AM	MO	3.0	PPM	AM	PB	54	PPM	AM	SB	2.2	PPM	AM	SN	6	PPM	AM	U	2.6	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3009022	0.00	0.10	2366	LAG	M	23	M	648009.00	7721497.00	1390.00	NI	14	PPM	AA	+2	T	R	19	L	M	AS	28	PPM	AM	BI	0.5	PPM
				AA	CU	7	PPM	AA	FE	16.00	PCT	AA	NI	14	PPM	AA	ZN	19	PPM	AM	AS	3	PPM	AM	BI	0.5	PPM
				AM	CO	2	PPM	AM	MO	2.0	PPM	AM	PB	38	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												
3009023	0.00	0.10	2366	LAG	M	20	M	647989.00	7722003.00	1390.00	NI	16	PPM	AA	+2	T	C	21	L	M	AS	24	PPM	AM	BI	0.5	PPM
				AA	CU	8	PPM	AA	FE	12.50	PCT	AA	NI	16	PPM	AA	ZN	21	PPM	AM	AS	2	PPM	AM	BI	0.5	PPM
				AM	CO	1	PPM	AM	MO	1.5	PPM	AM	PB	34	PPM	AM	SB	1.0	PPM	AM	SN	2	PPM	AM	U	1.4	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3009024	0.00	0.10	2366	LAG	M	16	M	648015.00	7722494.00	1390.00	NI	12	PPM	AA	+2	T	C	19	L	F	AS	14	PPM	AM	BI	0.5	PPM
				AA	CU	5	PPM	AA	FE	8.80	PCT	AA	NI	12	PPM	AA	ZN	19	PPM	AM	AS	2	PPM	AM	BI	0.5	PPM
				AM	CO	1	PPM	AM	MO	1.0	PPM	AM	PB	22	PPM	AM	SB	0.8	PPM	AM	SN	2	PPM	AM	U	1.4	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3009025	0.00	0.10	2366	LAG	M	40	M	648060.00	7723006.00	1390.00	NI	34	PPM	AA	+2	T	R	92	L	F	AS	16	PPM	AM	BI	0.5	PPM
				AA	CU	24	PPM	AA	FE	14.00	PCT	AA	NI	34	PPM	AA	ZN	92	PPM	AM	AS	2	PPM	AM	BI	0.5	PPM
				AM	CO	2	PPM	AM	MO	3.0	PPM	AM	PB	32	PPM	AM	SB	1.6	PPM	AM	SN	2	PPM	AM	U	5.2	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3009026	0.00	0.10	2366	LAG	M	60	M	648037.00	7723515.00	1390.00	NI	18	PPM	AA	+2	T	P	66	Q	C	AS	24	PPM	AM	BI	0.5	PPM
				AA	CU	7	PPM	AA	FE	13.50	PCT	AA	NI	18	PPM	AA	ZN	66	PPM	AM	AS	2	PPM	AM	BI	0.5	PPM
				AM	CO	8	PPM	AM	MO	1.5	PPM	AM	PB	50	PPM	AM	SB	0.8	PPM	AM	SN	2	PPM	AM	U	4.0	PPM
				AM	W	8	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3009027	0.00	0.10	2366	LAG	M	32	M	647971.00	7724003.00	1390.00	NI	12	PPM	AA	+2	T	P	12	L	C	AS	28	PPM	AM	BI	1.0	PPM
				AA	CU	4	PPM	AA	FE	32.00	PCT	AA	NI	12	PPM	AA	ZN	12	PPM	AM	AS	5	PPM	AM	BI	1.0	PPM
				AM	CO	3	PPM	AM	MO	1.5	PPM	AM	PB	20	PPM	AM	SB	0.8	PPM	AM	SN	5	PPM	AM	U	5.2	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3009028	0.00	0.10	2366	LAG	M	19	M	647982.00	7724501.00	1390.00	NI	14	PPM	AA	+2	T	R	13	L	F	AS	20	PPM	AM	BI	0.5	PPM
				AA	CU	4	PPM	AA	FE	14.00	PCT	AA	NI	14	PPM	AA	ZN	13	PPM	AM	AS	4	PPM	AM	BI	0.5	PPM
				AM	CO	3	PPM	AM	MO	2.0	PPM	AM	PB	32	PPM	AM	SB	1.2	PPM	AM	SN	4	PPM	AM	U	1.7	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3009029	0.00	0.10	2366	LAG	M	23	M	647971.00	7725022.00	1390.00	NI	10	PPM	AA	+2	T	C	11	L	M	AS	32	PPM	AM	BI	1.5	PPM
				AA	CU	7	PPM	AA	FE	24.00	PCT	AA	NI	10	PPM	AA	ZN	11	PPM	AM	AS	7	PPM	AM	BI	1.5	PPM
				AM	CO																						

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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
3009032	0.00	0.10	2366	LAG	M			648019.00	7726510.00	1390.00													
				AA	CU	23	M	FE	26.00	PCT AA	NI	10	PPM AA	+2	T	C	L	M					
				AM	CO	4		MO	3.0	PPM AM	PB	44	PPM AM		ZN	16	PPM AM	AS	36	PPM AM	BI	2.0	PPM
				AM	W	5		AG	<0.1	PPM BE	AU	1	PPB		SB	1.8	PPM AM	SH	8	PPM AM	U	2.4	PPM
3009033	0.00	0.10	2366	LAG	M			648001.00	7727011.00	1390.00													
				AA	CU	22	M	FE	19.50	PCT AA	NI	10	PPM AA	+2	T	C	L	M					
				AM	CO	5		MO	2.0	PPM AM	PB	42	PPM AM		ZN	19	PPM AM	AS	36	PPM AM	BI	1.0	PPM
				AM	W	7		AG	<0.1	PPM BE	AU	<1	PPB		SB	1.2	PPM AM	SH	8	PPM AM	U	1.9	PPM
3009034	0.00	0.10	2366	LAG	M			648021.00	7727507.00	1390.00													
				AA	CU	19	M	FE	13.50	PCT AA	NI	10	PPM AA	+2	T	R	L	F					
				AM	CO	3		MO	1.5	PPM AM	PB	30	PPM AM		ZN	13	PPM AM	AS	16	PPM AM	BI	1.0	PPM
				AM	W	2		AG	<0.1	PPM BE	AU	<1	PPB		SB	0.8	PPM AM	SH	3	PPM AM	U	1.6	PPM
3009035	0.00	0.10	2366	LAG	M			648019.00	7727999.00	1390.00													
				AA	CU	29	M	FE	21.00	PCT AA	NI	22	PPM AA	+2	T	C	L	M					
				AM	CO	16		MO	3.0	PPM AM	PB	72	PPM AM		ZN	22	PPM AM	AS	36	PPM AM	BI	1.0	PPM
				AM	W	5		AG	<0.1	PPM BE	AU	1	PPB		SB	1.6	PPM AM	SH	6	PPM AM	U	2.9	PPM
3009036	0.00	0.10	2366	LAG	M			648025.00	7728504.00	1390.00													
				AA	CU	25	M	FE	16.50	PCT AA	NI	14	PPM AA	+2	T	R	L	F					
				AM	CO	6		MO	2.0	PPM AM	PB	32	PPM AM		ZN	20	PPM AM	AS	22	PPM AM	BI	1.0	PPM
				AM	W	3		AG	<0.1	PPM BE	AU	1	PPB		SB	1.0	PPM AM	SH	4	PPM AM	U	2.6	PPM
3009037	0.00	0.10	2366	LAG	M			647998.00	7729004.00	1390.00													
				AA	CU	39	M	FE	20.50	PCT AA	NI	20	PPM AA	+2	T	R	L	F					
				AM	CO	9		MO	2.0	PPM AM	PB	44	PPM AM		ZN	20	PPM AM	AS	24	PPM AM	BI	0.5	PPM
				AM	W	2		AG	<0.1	PPM BE	AU	<1	PPB		SB	1.0	PPM AM	SH	3	PPM AM	U	3.2	PPM
3009038	0.00	0.10	2366	LAG	M			648504.00	7728999.00	1390.00													
				AA	CU	34	M	FE	24.00	PCT AA	NI	18	PPM AA	+2	T	C	L	M					
				AM	CO	7		MO	2.5	PPM AM	PB	44	PPM AM		ZN	19	PPM AM	AS	32	PPM AM	BI	1.0	PPM
				AM	W	4		AG	<0.1	PPM BE	AU	<1	PPB		SB	1.6	PPM AM	SH	5	PPM AM	U	3.1	PPM
3009039	0.00	0.10	2366	LAG	M			648516.00	7728538.00	1390.00													
				AA	CU	21	M	FE	16.00	PCT AA	NI	14	PPM AA	+2	T	C	L	M					
				AM	CO	5		MO	2.0	PPM AM	PB	34	PPM AM		ZN	16	PPM AM	AS	22	PPM AM	BI	1.5	PPM
				AM	W	2		AG	<0.1	PPM BE	AU	8	PPB		SB	1.0	PPM AM	SH	3	PPM AM	U	1.7	PPM
3009040	0.00	0.10	2366	LAG	M			648480.00	7727994.00	1390.00													
				AA	CU	19	M	FE	25.00	PCT AA	NI	8	PPM AA	+2	T	C	L	M					
				AM	CO	7		MO	2.5	PPM AM	PB	40	PPM AM		ZN	13	PPM AM	AS	26	PPM AM	BI	2.0	PPM
				AM	W	5		AG	<0.1	PPM BE	AU	<1	PPB		SB	1.4	PPM AM	SH	7	PPM AM	U	2.1	PPM
3009041	0.00	0.10	2366	LAG	M			648485.00	7727494.00	1390.00													
				AA	CU	9	M	FE	3.10	PCT AA	NI	6	PPM AA	+2	T	P	L	C					
				AM	CO	5		MO	<0.5	PPM AM	PB	16	PPM AM		ZN	8	PPM AM	AS	4	PPM AM	BI	0.5	PPM
				AM	W	<1		AG	<0.1	PPM BE	AU	<1	PPB		SB	0.6	PPM AM	SH	<1	PPM AM	U	0.2	PPM
3009042	0.00	0.10	2366	LAG	M			648547.00	7726999.00	1390.00													
				AA	CU	29	M	FE	32.00	PCT AA	NI	8	PPM AA	+2	T	C	L	M					
				AM	CO	3		MO	3.0	PPM AM	PB	46	PPM AM		ZN	20	PPM AM	AS	44	PPM AM	BI	2.5	PPM
				AM	W	7		AG	0.2	PPM BE	AU	<1	PPB		SB	2.4	PPM AM	SH	9	PPM AM	U	3.0	PPM
3009043	0.00	0.10	2366	LAG	M			648550.00	7726502.00	1390.00													
				AA	CU	22	M	FE	18.50	PCT AA	NI	16	PPM AA	+2	T	C	L	M					
				AM	CO	7		MO	3.0	PPM AM	PB	42	PPM AM		ZN	19	PPM AM	AS	32	PPM AM	BI	0.5	PPM
				AM	W	3		AG	<0.1	PPM BE	AU	1	PPB		SB	1.2	PPM AM	SH	4	PPM AM	U	2.1	PPM
3009044	0.00	0.10	2366	LAG	M			648526.00	7725935.00	1390.00													
				AA	CU	24	M	FE	16.50	PCT AA	NI	18	PPM AA	+2	T	C	L	M					
				AM	CO	7		MO	3.0	PPM AM	PB	40	PPM AM		ZN	18	PPM AM	AS	30	PPM AM	BI	0.5	PPM
				AM	W	3		AG	<0.1	PPM BE	AU	1	PPB		SB	1.4	PPM AM	SH	4	PPM AM	U	2.5	PPM
3009045	0.00	0.10	2366	LAG	M			648497.00	7725503.00	1390.00													
				AA	CU	29	M	FE	19.50	PCT AA	NI	24	PPM AA	+2	T	R	L	F					
				AM	CO	10		MO	3.0	PPM AM	PB	80	PPM AM		ZN	22	PPM AM	AS	30	PPM AM	BI	1.0	PPM
				AM	W	5		AG	<0.1	PPM BE	AU	1	PPB		SB	1.4	PPM AM	SH	7	PPM AM	U	3.5	PPM
3009046	0.00	0.10	2366	LAG	M			648985.00	7725485.00	1390.00													
				AA	CU	20	M	FE	14.00	PCT AA	NI	12	PPM AA	+2	T	C	L	M					
				AM	CO	5		MO	2.0	PPM AM	PB	34	PPM AM		ZN	16	PPM AM	AS	22	PPM AM	BI	0.5	PPM
				AM	W	3		AG	<0.1	PPM BE	AU	<1	PPB		SB	1.4	PPM AM	SH	5	PPM AM	U	1.5	PPM
3009047	0.00	0.10	2366	LAG	M			649008.00	7725999.00	1390.00													
				AA	CU	22	M	FE	16.00	PCT AA	NI	10	PPM AA	+2	T	C	L	M					
				AM	CO	4		MO	2.0	PPM AM	PB	30	PPM AM		ZN	16	PPM AM	AS	22	PPM AM	BI	1.0	PPM
				AM	W	3		AG	<0.1	PPM BE	AU	<1	PPB		SB	1.4	PPM AM	SH	4	PPM AM	U	1.6	PPM
3009048	0.00	0.10	2366	LAG	M			649012.00	7726490.00	1390.00													
				AA	CU	26	M	FE	13.50	PCT AA	NI	16	PPM AA	+2	T	C	L	F					
				AM	CO	5		MO	1.5	PPM AM	PB	30	PPM AM		ZN	17	PPM AM	AS	20	PPM AM	BI	0.5	PPM
				AM	W	2		AG	<0.1	PPM BE	AU	1	PPB		SB	1.0	PPM AM	SH	3	PPM AM	U	2.2	PPM
3009049	0.00	0.10	2366	LAG	M			649001.00	7727006.00	1390.00													
				AA	CU	33	M	FE	18.50	PCT AA	NI	20	PPM AA	+2	T	C	L	F					
				AM	CO	9		MO	2.5	PPM AM	PB	38	PPM AM		ZN	21	PPM AM	AS	32	PPM AM	BI	1.0	PPM
				AM	W	4		AG	<0.1	PPM BE	AU	<1	PPB		SB	1.4	PPM AM	SH	4	PPM AM	U	3.1	PPM
3009050	0.00	0.10	2366	LAG	M			649005.00	7727500.00	1390.00													
				AA	CU	24	M	FE	28.50	PCT AA	NI	10	PPM AA	+2	T	C	L	M					
				AM	CO	3		MO	3.0	PPM AM	PB	42	PPM AM		ZN	19	PPM AM	AS	32	PPM AM	BI	2.0	PPM
				AM	W	5		AG	<0.1	PPM BE	AU	1	PPB		SB	1.8	PPM AM	SH	9	PPM AM	U	2.7	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	ALTH	VEIN	LODE	SULF	SP-3
3009051	0.00	0.10	2366	LAG	M			649006.00	7727993.00	1390.00													
				AA	CU	28	M	FE	24.50	PCT AA	NI	12	PPM AA	+2	T	C	L	F					
				AM	CO	4		MO	4.5	PPM AM	PB	40	PPM AM		ZN	14	PPM AM	AM	AS	26	PPM AM	BI	2.0
				AM	W	5		AG	0.1	PPM BE	AU	1	PPB		SB	1.4	PPM AM	AM	SN	7	PPM AM	U	3.3
3009052	0.00	0.10	2366	LAG	M			649000.00	7728504.00	1390.00													
				AA	CU	25	M	FE	28.00	PCT AA	NI	12	PPM AA	+2	T	R	L	M					
				AM	CO	5		MO	3.0	PPM AM	PB	42	PPM AM		ZN	17	PPM AM	AM	AS	32	PPM AM	BI	1.5
				AM	W	5		AG	<0.1	PPM BE	AU	<1	PPB		SB	1.8	PPM AM	AM	SN	7	PPM AM	U	2.7
3009053	0.00	0.10	2366	LAG	M			649026.00	7728977.00	1390.00													
				AA	CU	30	M	FE	24.50	PCT AA	NI	20	PPM AA	+2	T	C	L	C					
				AM	CO	9		MO	5.5	PPM AM	PB	48	PPM AM		ZN	25	PPM AM	AM	AS	40	PPM AM	BI	1.5
				AM	W	4		AG	<0.1	PPM BE	AU	1	PPB		SB	1.4	PPM AM	AM	SN	7	PPM AM	U	2.9
3009054	0.00	0.10	2366	LAG	M			649502.00	7728946.00	1390.00													
				AA	CU	27	M	FE	22.00	PCT AA	NI	16	PPM AA	+2	T	C	L	C					
				AM	CO	8		MO	3.0	PPM AM	PB	42	PPM AM		ZN	17	PPM AM	AM	AS	36	PPM AM	BI	1.0
				AM	W	3		AG	<0.1	PPM BE	AU	<1	PPB		SB	1.6	PPM AM	AM	SN	5	PPM AM	U	2.9
3009055	0.00	0.10	2366	LAG	M			649466.00	7728490.00	1390.00													
				AA	CU	39	M	FE	22.00	PCT AA	NI	22	PPM AA	+2	T	R	L	F					
				AM	CO	11		MO	6.0	PPM AM	PB	46	PPM AM		ZN	23	PPM AM	AM	AS	30	PPM AM	BI	1.5
				AM	W	4		AG	<0.1	PPM BE	AU	<1	PPB		SB	1.4	PPM AM	AM	SN	5	PPM AM	U	5.4
3009056	0.00	0.10	2366	LAG	M			649396.00	7728010.00	1390.00													
				AA	CU	24	M	FE	23.00	PCT AA	NI	14	PPM AA	+2	T	P	L	C					
				AM	CO	5		MO	2.5	PPM AM	PB	48	PPM AM		ZN	23	PPM AM	AM	AS	30	PPM AM	BI	1.0
				AM	W	4		AG	<0.1	PPM BE	AU	<1	PPB		SB	1.6	PPM AM	AM	SN	6	PPM AM	U	2.7
3009057	0.00	0.10	2366	LAG	M			649502.00	7727529.00	1390.00													
				AA	CU	30	M	FE	28.00	PCT AA	NI	16	PPM AA	+2	T	C	L	M					
				AM	CO	7		MO	5.0	PPM AM	PB	46	PPM AM		ZN	18	PPM AM	AM	AS	36	PPM AM	BI	2.0
				AM	W	5		AG	<0.1	PPM BE	AU	1	PPB		SB	2.0	PPM AM	AM	SN	8	PPM AM	U	3.4
3009058	0.00	0.10	2366	LAG	M			649521.00	7726971.00	1390.00													
				AA	CU	25	M	FE	17.50	PCT AA	NI	16	PPM AA	+2	T	C	L	M					
				AM	CO	5		MO	2.5	PPM AM	PB	34	PPM AM		ZN	15	PPM AM	AM	AS	24	PPM AM	BI	0.5
				AM	W	2		AG	<0.1	PPM BE	AU	1	PPB		SB	1.2	PPM AM	AM	SN	3	PPM AM	U	2.1
3009059	0.00	0.10	2366	LAG	M			649481.00	7726554.00	1390.00													
				AA	CU	22	M	FE	17.00	PCT AA	NI	12	PPM AA	+2	T	C	L	M					
				AM	CO	4		MO	5.5	PPM AM	PB	28	PPM AM		ZN	14	PPM AM	AM	AS	22	PPM AM	BI	0.5
				AM	W	3		AG	<0.1	PPM BE	AU	<1	PPB		SB	1.0	PPM AM	AM	SN	4	PPM AM	U	1.5
3009060	0.00	0.10	2366	LAG	M			649503.00	7725998.00	1390.00													
				AA	CU	27	M	FE	17.50	PCT AA	NI	20	PPM AA	+2	T	C	L	F					
				AM	CO	7		MO	2.0	PPM AM	PB	52	PPM AM		ZN	16	PPM AM	AM	AS	22	PPM AM	BI	0.5
				AM	W	3		AG	<0.1	PPM BE	AU	<1	PPB		SB	1.0	PPM AM	AM	SN	4	PPM AM	U	2.3
3009061	0.00	0.10	2366	LAG	M			649500.00	7725501.00	1390.00													
				AA	CU	24	M	FE	18.50	PCT AA	NI	20	PPM AA	+2	T	R	L	C					
				AM	CO	14		MO	5.0	PPM AM	PB	66	PPM AM		ZN	15	PPM AM	AM	AS	32	PPM AM	BI	1.0
				AM	W	3		AG	<0.1	PPM BE	AU	1	PPB		SB	1.2	PPM AM	AM	SN	5	PPM AM	U	1.9
3009062	0.00	0.10	2366	LAG	M			650009.00	7725490.00	1390.00													
				AA	CU	24	M	FE	25.50	PCT AA	NI	10	PPM AA	+2	T	C	L	F					
				AM	CO	4		MO	1.5	PPM AM	PB	32	PPM AM		ZN	8	PPM AM	AM	AS	32	PPM AM	BI	2.5
				AM	W	5		AG	<0.1	PPM BE	AU	<1	PPB		SB	1.2	PPM AM	AM	SN	12	PPM AM	U	1.9
3009063	0.00	0.10	2366	LAG	M			650012.00	7725984.00	1390.00													
				AA	CU	7	M	FE	2.60	PCT AA	NI	10	PPM AA	+2	T	P	Q	C					
				AM	CO	1		MO	21.5	PPM AM	PB	10	PPM AM		ZN	3	PPM AM	AM	AS	2	PPM AM	BI	<0.5
				AM	W	2		AG	<0.1	PPM BE	AU	<1	PPB		SB	0.2	PPM AM	AM	SN	<1	PPM AM	U	0.1
3009064	0.00	0.10	2366	LAG	M			650029.00	7726529.00	1390.00													
				AA	CU	20	M	FE	15.50	PCT AA	NI	14	PPM AA	+2	T	C	L	F					
				AM	CO	5		MO	2.5	PPM AM	PB	28	PPM AM		ZN	12	PPM AM	AM	AS	24	PPM AM	BI	1.0
				AM	W	3		AG	<0.1	PPM BE	AU	<1	PPB		SB	1.2	PPM AM	AM	SN	3	PPM AM	U	1.5
3009065	0.00	0.10	2366	LAG	M			650024.00	7727001.00	1390.00													
				AA	CU	21	M	FE	20.00	PCT AA	NI	14	PPM AA	+2	T	C	L	C					
				AM	CO	5		MO	7.5	PPM AM	PB	28	PPM AM		ZN	9	PPM AM	AM	AS	26	PPM AM	BI	1.5
				AM	W	4		AG	<0.1	PPM BE	AU	<1	PPB		SB	1.4	PPM AM	AM	SN	5	PPM AM	U	1.7
3009066	0.00	0.10	2366	LAG	M			650008.00	7727501.00	1390.00													
				AA	CU	25	M	FE	24.00	PCT AA	NI	12	PPM AA	+2	T	C	L	C					
				AM	CO	8		MO	3.0	PPM AM	PB	38	PPM AM		ZN	15	PPM AM	AM	AS	32	PPM AM	BI	1.5
				AM	W	4		AG	<0.1	PPM BE	AU	1	PPB		SB	1.8	PPM AM	AM	SN	6	PPM AM	U	2.5
3009067	0.00	0.10	2366	LAG	M			650003.00	7728021.00	1390.00													
				AA	CU	28	M	FE	31.00	PCT AA	NI	10	PPM AA	+2	T	C	L	M					
				AM	CO	6		MO	5.0	PPM AM	PB	48	PPM AM		ZN	16	PPM AM	AM	AS	44	PPM AM	BI	2.5
				AM	W	6		AG	<0.1	PPM BE	AU	<1	PPB		SB	2.4	PPM AM	AM	SN	9	PPM AM	U	3.3
3009068	0.00	0.10	2366	LAG	M			649991.00	7728495.00	1390.00													
				AA	CU	33	M	FE	22.50	PCT AA	NI	20	PPM AA	+2	T	C	L	M					
				AM	CO	7		MO	3.0	PPM AM	PB	36	PPM AM		ZN	22	PPM AM	AM	AS	48	PPM AM	BI	1.0
				AM	W	3		AG	<0.1	PPM BE	AU	<1	PPB		SB	1.4	PPM AM	AM	SN	4	PPM AM	U	2.7
3009069	0.00	0.10	2366	LAG	M			650039.00	7728972.00	1390.00													
				AA	CU	32	M	FE	24.00	PCT AA	NI	22	PPM AA	+2	T	C	L	M					
				AM	CO	9		MO	5.5	PPM AM	PB	42	PPM AM		ZN	22	PPM AM	AM	AS	36	PPM AM	BI	1.5
				AM	W	4		AG	<0.1	PPM BE	AU	<1	PPB		SB	1.8	PPM AM	AM	SN	5	PPM AM	U	4.1

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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	ALTH	VEIN	LODE	SULP	SP-3
3009070	0.00	0.10	2366	LAG	M			650496.00	7728988.00	1390.00													
				AA	CU	39	M	FE	22.50	PCT AA	NI	26	PPM AA	+2	T	C	L	M					
				AM	CO	12		MO	3.0	PPM AM	PB	42	PPM AM		ZH	19	PPM AM	AS	42	PPM AM	BI	1.0	PPM
				AM	W	3		AG	<0.1	PPM BE	AU	1	PPB		SB	1.6	PPM AM	SN	4	PPM AM	U	3.2	PPM
3009071	0.00	0.10	2366	LAG	M			650479.00	7728497.00	1390.00													
				AA	CU	31	M	FE	32.00	PCT AA	NI	14	PPM AA	+2	T	C	L	M					
				AM	CO	5		MO	4.5	PPM AM	PB	38	PPM AM		ZH	17	PPM AM	AS	48	PPM AM	BI	2.5	PPM
				AM	W	6		AG	<0.1	PPM BE	AU	<1	PPB		SB	2.2	PPM AM	SN	8	PPM AM	U	3.6	PPM
3009072	0.00	0.10	2366	LAG	M			650511.00	7727989.00	1390.00													
				AA	CU	28	M	FE	32.00	PCT AA	NI	8	PPM AA	+2	T	C	L	M					
				AM	CO	4		MO	2.5	PPM AM	PB	42	PPM AM		ZH	18	PPM AM	AS	38	PPM AM	BI	2.5	PPM
				AM	W	7		AG	0.1	PPM BE	AU	<1	PPB		SB	2.4	PPM AM	SN	9	PPM AM	U	3.0	PPM
3009073	0.00	0.10	2366	LAG	M			650453.00	7727476.00	1390.00													
				AA	CU	24	M	FE	34.00	PCT AA	NI	8	PPM AA	+2	T	C	L	M					
				AM	CO	5		MO	4.5	PPM AM	PB	42	PPM AM		ZH	17	PPM AM	AS	44	PPM AM	BI	3.0	PPM
				AM	W	8		AG	<0.1	PPM BE	AU	<1	PPB		SB	2.6	PPM AM	SN	11	PPM AM	U	2.9	PPM
3009074	0.00	0.10	2366	LAG	M			650481.00	7726989.00	1390.00													
				AA	CU	21	M	FE	18.00	PCT AA	NI	14	PPM AA	+2	T	C	L	M					
				AM	CO	6		MO	2.5	PPM AM	PB	32	PPM AM		ZH	11	PPM AM	AS	28	PPM AM	BI	1.0	PPM
				AM	W	3		AG	<0.1	PPM BE	AU	1	PPB		SB	1.2	PPM AM	SN	4	PPM AM	U	1.5	PPM
3009075	0.00	0.10	2366	LAG	M			650498.00	7726490.00	1390.00													
				AA	CU	20	M	FE	15.50	PCT AA	NI	16	PPM AA	+2	T	C	L	F					
				AM	CO	8		MO	6.5	PPM AM	PB	34	PPM AM		ZH	11	PPM AM	AS	30	PPM AM	BI	0.5	PPM
				AM	W	3		AG	<0.1	PPM BE	AU	<1	PPB		SB	1.0	PPM AM	SN	3	PPM AM	U	1.5	PPM
3009076	0.00	0.10	2366	LAG	M			650543.00	7726001.00	1390.00													
				AA	CU	10	M	FE	7.80	PCT AA	NI	6	PPM AA	+2	T	C	Q	C					
				AM	CO	2		MO	1.0	PPM AM	PB	14	PPM AM		ZH	5	PPM AM	AS	12	PPM AM	BI	0.5	PPM
				AM	W	1		AG	<0.1	PPM BE	AU	<1	PPB		SB	0.6	PPM AM	SN	2	PPM AM	U	0.7	PPM
3009077	0.00	0.10	2366	LAG	M			650531.00	7725490.00	1390.00													
				AA	CU	9	M	FE	3.90	PCT AA	NI	12	PPM AA	+2	T	P	Q	M					
				AM	CO	2		MO	18.5	PPM AM	PB	12	PPM AM		ZH	6	PPM AM	AS	4	PPM AM	BI	0.5	PPM
				AM	W	2		AG	<0.1	PPM BE	AU	<1	PPB		SB	0.4	PPM AM	SN	1	PPM AM	U	0.4	PPM
3009078	0.00	0.10	2366	LAG	M			651016.00	7725517.00	1390.00													
				AA	CU	11	M	FE	6.60	PCT AA	NI	10	PPM AA	+2	T	C							
				AM	CO	5		MO	1.5	PPM AM	PB	30	PPM AM		ZH	9	PPM AM	AS	12	PPM AM	BI	0.5	PPM
				AM	W	1		AG	<0.1	PPM BE	AU	<1	PPB		SB	0.6	PPM AM	SN	1	PPM AM	U	0.8	PPM
3009079	0.00	0.10	2366	LAG	M			651004.00	7725989.00	1390.00													
				AA	CU	13	M	FE	8.40	PCT AA	NI	14	PPM AA	+2	T	R	L	F					
				AM	CO	3		MO	14.0	PPM AM	PB	16	PPM AM		ZH	8	PPM AM	AS	12	PPM AM	BI	0.5	PPM
				AM	W	3		AG	<0.1	PPM BE	AU	<1	PPB		SB	0.6	PPM AM	SN	2	PPM AM	U	1.1	PPM
3009080	0.00	0.10	2366	LAG	M			650998.00	7726526.00	1390.00													
				AA	CU	15	M	FE	11.20	PCT AA	NI	12	PPM AA	+2	T	C	L	M					
				AM	CO	4		MO	1.5	PPM AM	PB	24	PPM AM		ZH	11	PPM AM	AS	18	PPM AM	BI	0.5	PPM
				AM	W	2		AG	<0.1	PPM BE	AU	<1	PPB		SB	0.8	PPM AM	SN	2	PPM AM	U	1.1	PPM
3009081	0.00	0.10	2366	LAG	M			652493.00	7732506.00	1390.00													
				AA	CU	32	M	FE	22.50	PCT AA	NI	22	PPM AA	+2	T	P	L	M					
				AM	CO	11		MO	5.5	PPM AM	PB	40	PPM AM		ZH	25	PPM AM	AS	40	PPM AM	BI	1.0	PPM
				AM	W	4		AG	<0.1	PPM BE	AU	<1	PPB		SB	1.4	PPM AM	SN	4	PPM AM	U	2.0	PPM
3009082	0.00	0.10	2366	LAG	M			652520.00	7731996.00	1390.00													
				AA	CU	28	M	FE	21.00	PCT AA	NI	18	PPM AA	+2	T	C	L	M					
				AM	CO	9		MO	2.5	PPM AM	PB	36	PPM AM		ZH	20	PPM AM	AS	36	PPM AM	BI	1.0	PPM
				AM	W	3		AG	<0.1	PPM BE	AU	<1	PPB		SB	1.4	PPM AM	SN	4	PPM AM	U	1.8	PPM
3009083	0.00	0.10	2366	LAG	M			652492.00	7731494.00	1390.00													
				AA	CU	27	M	FE	19.50	PCT AA	NI	18	PPM AA	+2	T	C	L	F					
				AM	CO	9		MO	5.5	PPM AM	PB	46	PPM AM		ZH	16	PPM AM	AS	36	PPM AM	BI	1.0	PPM
				AM	W	3		AG	<0.1	PPM BE	AU	1	PPB		SB	1.6	PPM AM	SN	4	PPM AM	U	2.6	PPM
3009084	0.00	0.10	2366	LAG	M			652502.00	7731015.00	1390.00													
				AA	CU	24	M	FE	24.00	PCT AA	NI	12	PPM AA	+2	T	C	L	M					
				AM	CO	6		MO	3.0	PPM AM	PB	44	PPM AM		ZH	17	PPM AM	AS	36	PPM AM	BI	1.5	PPM
				AM	W	5		AG	<0.1	PPM BE	AU	<1	PPB		SB	1.8	PPM AM	SN	6	PPM AM	U	2.6	PPM
3009085	0.00	0.10	2366	LAG	M			652510.00	7730527.00	1390.00													
				AA	CU	37	M	FE	17.50	PCT AA	NI	28	PPM AA	+2	T	C	L	M					
				AM	CO	15		MO	6.0	PPM AM	PB	60	PPM AM		ZH	16	PPM AM	AS	34	PPM AM	BI	0.5	PPM
				AM	W	3		AG	<0.1	PPM BE	AU	1	PPB		SB	1.4	PPM AM	SN	3	PPM AM	U	2.5	PPM
3009086	0.00	0.10	2366	LAG	M			652491.00	7729991.00	1390.00													
				AA	CU	20	M	FE	15.50	PCT AA	NI	12	PPM AA	+2	T	R	L	M					
				AM	CO	4		MO	1.5	PPM AM	PB	32	PPM AM		ZH	11	PPM AM	AS	20	PPM AM	BI	1.0	PPM
				AM	W	3		AG	<0.1	PPM BE	AU	<1	PPB		SB	1.0	PPM AM	SN	4	PPM AM	U	2.0	PPM
3009087	0.00	0.10	2366	LAG	M			652502.00	7729511.00	1390.00													
				AA	CU	24	M	FE	22.00	PCT AA	NI	14	PPM AA	+2	T	C	L	M					
				AM	CO	8		MO	6.5	PPM AM	PB	42	PPM AM		ZH	12	PPM AM	AS	30	PPM AM	BI	2.0	PPM
				AM	W	5		AG	<0.1	PPM BE	AU	<1	PPB		SB	1.4	PPM AM	SN	6	PPM AM	U	2.3	PPM
3009088	0.00	0.10	2366	LAG	M			656510.00	7729496.00	1390.00													
				AA	CU	21	M	FE	23.00	PCT AA	NI	6	PPM AA	+2	T	C	R	M					
				AM	CO	2		MO	2.0	PPM AM	PB	30	PPM AM		ZH	10	PPM AM	AS	28	PPM AM	BI	2.0	PPM
				AM	W	5		AG	<0.1	PPM BE	AU	<1	PPB		SB	1.8	PPM AM	SN	7	PPM AM	U	1.9	PPM

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULF	SP-3			
3009089	0.00	0.10	2366	LAG	M		M	656506.00	7730006.00	1390.00		+2	T	R	Q	C										
				AA	CU	24	PPM	FE	11.60	PCT	AA	NI	8	PPM	AA	ZN	7	PPM	AM	AS	16	PPM	AM	BI	0.5	PPM
				AM	CO	2	PPM	MO	11.0	PPM	AM	PB	10	PPM	AM	SB	1.0	PPM	AM	SN	3	PPM	AM	U	1.2	PPM
				AM	W	2	PPM	AG	<0.1	PPM	BE	AU	1	PPB												
3009090	0.00	0.10	2366	LAG	M		M	656511.00	7730511.00	1390.00		+2	T	R	L	M										
				AA	CU	26	PPM	FE	18.00	PCT	AA	NI	10	PPM	AA	ZN	9	PPM	AM	AS	26	PPM	AM	BI	1.0	PPM
				AM	CO	3	PPM	MO	2.0	PPM	AM	PB	34	PPM	AM	SB	1.2	PPM	AM	SN	4	PPM	AM	U	2.1	PPM
				AM	W	2	PPM	AG	<0.1	PPM	BE	AU	1	PPB												
3009091	0.00	0.10	2366	LAG	M		M	656505.00	7731006.00	1390.00		+2	T	R	L	M										
				AA	CU	22	PPM	FE	13.50	PCT	AA	NI	16	PPM	AA	ZN	13	PPM	AM	AS	22	PPM	AM	BI	0.5	PPM
				AM	CO	6	PPM	MO	7.5	PPM	AM	PB	34	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	U	1.8	PPM
				AM	W	2	PPM	AG	<0.1	PPM	BE	AU	<1	PPB												
3009092	0.00	0.10	2366	LAG	M		M	656496.00	7731555.00	1390.00		+2	T	R	L	M										
				AA	CU	21	PPM	FE	13.00	PCT	AA	NI	14	PPM	AA	ZN	12	PPM	AM	AS	20	PPM	AM	BI	0.5	PPM
				AM	CO	4	PPM	MO	1.5	PPM	AM	PB	28	PPM	AM	SB	1.0	PPM	AM	SN	3	PPM	AM	U	2.1	PPM
				AM	W	2	PPM	AG	<0.1	PPM	BE	AU	<1	PPB												
3009093	0.00	0.10	2366	LAG	M		M	656490.00	7732021.00	1390.00		+2	T	R	L	M										
				AA	CU	23	PPM	FE	14.00	PCT	AA	NI	14	PPM	AA	ZN	11	PPM	AM	AS	26	PPM	AM	BI	0.5	PPM
				AM	CO	5	PPM	MO	9.0	PPM	AM	PB	28	PPM	AM	SB	1.0	PPM	AM	SN	2	PPM	AM	U	3.3	PPM
				AM	W	2	PPM	AG	<0.1	PPM	BE	AU	1	PPB												
3009094	0.00	0.10	2366	LAG	M		M	656510.00	7732545.00	1390.00		+2	T	R	L	M										
				AA	CU	22	PPM	FE	13.00	PCT	AA	NI	16	PPM	AA	ZN	12	PPM	AM	AS	24	PPM	AM	BI	0.5	PPM
				AM	CO	5	PPM	MO	1.5	PPM	AM	PB	30	PPM	AM	SB	1.0	PPM	AM	SN	2	PPM	AM	U	2.6	PPM
				AM	W	2	PPM	AG	<0.1	PPM	BE	AU	1	PPB												
3009095	0.00	0.10	236																							

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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				
3009108	0.00	0.10	2366	LAG	M	26	M	651519.00	7726984.00	1390.00	NI	20	PPM	AA	+2	T	C	19	L	M	AS	34	PPM	AM	BI	1.0	PPM
				AA	CU	6	PPM	AA	FE	19.50	PCT	AA	NI	20	PPM	AA	ZN	19	PPM	AM	AS	34	PPM	AM	BI	1.0	PPM
				AM	CO	6	PPM	AM	MO	3.5	PPM	AM	PB	40	PPM	AM	SB	1.4	PPM	AM	SN	4	PPM	AM	U	2.4	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3009109	0.00	0.10	2366	LAG	M	21	M	651479.00	7727501.00	1390.00	NI	18	PPM	AA	+2	T	C	17	L	M	AS	36	PPM	AM	BI	0.5	PPM
				AA	CU	6	PPM	AA	FE	17.50	PCT	AA	NI	18	PPM	AA	ZN	17	PPM	AM	AS	36	PPM	AM	BI	0.5	PPM
				AM	CO	2	PPM	AM	MO	7.0	PPM	AM	PB	36	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	U	2.1	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3009110	0.00	0.10	2366	LAG	M	26	M	651475.00	7727999.00	1390.00	NI	18	PPM	AA	+2	T	C	13	L	M	AS	30	PPM	AM	BI	1.0	PPM
				AA	CU	8	PPM	AA	FE	21.00	PCT	AA	NI	18	PPM	AA	ZN	13	PPM	AM	AS	30	PPM	AM	BI	1.0	PPM
				AM	CO	4	PPM	AM	MO	3.0	PPM	AM	PB	40	PPM	AM	SB	1.6	PPM	AM	SN	4	PPM	AM	U	2.3	PPM
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3009111	0.00	0.10	2366	LAG	M	30	M	651464.00	7728538.00	1390.00	NI	16	PPM	AA	+2	T	C	15	L	M	AS	34	PPM	AM	BI	1.5	PPM
				AA	CU	6	PPM	AA	FE	24.50	PCT	AA	NI	16	PPM	AA	ZN	15	PPM	AM	AS	34	PPM	AM	BI	1.5	PPM
				AM	CO	4	PPM	AM	MO	5.0	PPM	AM	PB	34	PPM	AM	SB	1.8	PPM	AM	SN	6	PPM	AM	U	3.1	PPM
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3009112	0.00	0.10	2366	LAG	M	26	M	651540.00	7729034.00	1390.00	NI	18	PPM	AA	+2	T	C	14	L	M	AS	34	PPM	AM	BI	1.5	PPM
				AA	CU	8	PPM	AA	FE	19.50	PCT	AA	NI	18	PPM	AA	ZN	14	PPM	AM	AS	34	PPM	AM	BI	1.5	PPM
				AM	CO	3	PPM	AM	MO	3.0	PPM	AM	PB	36	PPM	AM	SB	1.8	PPM	AM	SN	4	PPM	AM	U	2.5	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3009113	0.00	0.10	2366	LAG	M	28	M	651969.00	7729009.00	1390.00	NI	22	PPM	AA	+2	T	C	17	L	M	AS	30	PPM	AM	BI	1.0	PPM
				AA	CU	8	PPM	AA	FE	17.00	PCT	AA	NI	22	PPM	AA	ZN	17	PPM	AM	AS	30	PPM	AM	BI	1.0	PPM
				AM	CO	3	PPM	AM	MO	5.5	PPM	AM	PB	38	PPM	AM	SB	1.4	PPM	AM	SN	4	PPM	AM	U	3.0	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3009114	0.00	0.10	2366	LAG	M	24	M	652023.00	7728535.00	1390.00	NI	14	PPM	AA	+2	T	C	16	L	M	AS	34	PPM	AM	BI	1.5	PPM
				AA	CU	7	PPM	AA	FE	22.50	PCT	AA	NI	14	PPM	AA	ZN	16	PPM	AM	AS	34	PPM	AM	BI	1.5	PPM
				AM	CO	3	PPM	AM	MO	3.0	PPM	AM	PB	44	PPM	AM	SB	1.4	PPM	AM	SN	5	PPM	AM	U	2.4	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3009115	0.00	0.10	2366	LAG	M	25	M	651989.00	7728024.00	1390.00	NI	16	PPM	AA	+2	T	C	14	L	M	AS	34	PPM	AM	BI	1.5	PPM
				AA	CU	7	PPM	AA	FE	22.00	PCT	AA	NI	16	PPM	AA	ZN	14	PPM	AM	AS	34	PPM	AM	BI	1.5	PPM
				AM	CO	4	PPM	AM	MO	7.0	PPM	AM	PB	36	PPM	AM	SB	1.6	PPM	AM	SN	5	PPM	AM	U	2.5	PPM
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3009116	0.00	0.10	2366	LAG	M	24	M	651992.00	7727502.00	1390.00	NI	14	PPM	AA	+2	T	C	14	L	F	AS	20	PPM	AM	BI	1.0	PPM
				AA	CU	4	PPM	AA	FE	15.50	PCT	AA	NI	14	PPM	AA	ZN	14	PPM	AM	AS	20	PPM	AM	BI	1.0	PPM
				AM	CO	3	PPM	AM	MO	2.0	PPM	AM	PB	32	PPM	AM	SB	1.2	PPM	AM	SN	4	PPM	AM	U	2.3	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3009117	0.00	0.10	2366	LAG	M	24	M	651994.00	7727040.00	1390.00	NI	16	PPM	AA	+2	T	C	15	L	M	AS	28	PPM	AM	BI	1.5	PPM
				AA	CU	6	PPM	AA	FE	18.50	PCT	AA	NI	16	PPM	AA	ZN	15	PPM	AM	AS	28	PPM	AM	BI	1.5	PPM
				AM	CO	3	PPM	AM	MO	7.0	PPM	AM	PB	38	PPM	AM	SB	1.4	PPM	AM	SN	4	PPM	AM	U	2.7	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3009118	0.00	0.10	2366	LAG	M	36	M	652013.00	7726475.00	1390.00	NI	24	PPM	AA	+2	T	C	18	L	M	AS	34	PPM	AM	BI	1.0	PPM
				AA	CU	10	PPM	AA	FE	19.50	PCT	AA	NI	24	PPM	AA	ZN	18	PPM	AM	AS	34	PPM	AM	BI	1.0	PPM
				AM	CO	3	PPM	AM	MO	3.5	PPM	AM	PB	44	PPM	AM	SB	1.6	PPM	AM	SN	4	PPM	AM	U	3.2	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3009119	0.00	0.10	2366	LAG	M	26	M	652022.00	7726006.00	1390.00	NI	16	PPM	AA	+2	T	C	15	L	M	AS	32	PPM	AM	BI	2.0	PPM
				AA	CU	6	PPM	AA	FE	24.00	PCT	AA	NI	16	PPM	AA	ZN	15	PPM	AM	AS	32	PPM	AM	BI	2.0	PPM
				AM	CO	5	PPM	AM	MO	5.5	PPM	AM	PB	42	PPM	AM	SB	1.8	PPM	AM	SN	9	PPM	AM	U	2.8	PPM
				AM	W	5	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3009120	0.00	0.10	2366	LAG	M	27	M	652505.00	7726489.00	1390.00	NI	18	PPM	AA	+2	T	C	15	L	F	AS	24	PPM	AM	BI	1.0	PPM
				AA	CU	6	PPM	AA	FE	16.00	PCT	AA	NI	18	PPM	AA	ZN	15	PPM	AM	AS	24	PPM	AM	BI	1.0	PPM
				AM	CO	3	PPM	AM	MO	2.0	PPM	AM	PB	40	PPM	AM	SB	1.2	PPM	AM	SN	4	PPM	AM	U	2.4	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3009121	0.00	0.10	2366	LAG	M	20	M	652512.00	7727018.00	1390.00	NI	10	PPM	AA	+2	T	C	11	L	M	AS	34	PPM	AM	BI	2.0	PPM
				AA	CU	9	PPM	AA	FE	25.50	PCT	AA	NI	10	PPM	AA	ZN	11	PPM	AM	AS	34	PPM	AM	BI	2.0	PPM
				AM	CO	4	PPM	AM	MO	6.5	PPM	AM	PB	44	PPM	AM	SB	2.0	PPM	AM	SN	8	PPM	AM	U	2.1	PPM
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3009122	0.00	0.10	2366	LAG	M	22	M	652511.00	7727500.00	1390.00	NI	16	PPM	AA	+2	T	C	13	L	M	AS	32	PPM	AM	BI	2.5	PPM
				AA	CU	5	PPM	AA	FE	25.50	PCT	AA	NI	16	PPM	AA	ZN	13	PPM	AM	AS	32	PPM	AM	BI	2.5	PPM
				AM	CO	6	PPM	AM	MO	2.5	PPM	AM	PB	32	PPM	AM	SB	1.6	PPM	AM	SN	10	PPM	AM	U	3.0	PPM
				AM	W	6	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3009123	0.00	0.10	2366	LAG	M	27	M	652503.00	7727994.00	1390.00	NI	2	PPM	AA	+2	T	C	22	L	M	AS	54	PPM	AM	BI	5.0	PPM
				AA	CU	3	PPM	AA	FE	41.00	PCT	AA	NI	2	PPM	AA	ZN	22	PPM	AM	AS	54	PPM	AM	BI	5.0	PPM
				AM	CO	8	PPM	AM	MO	4.5	PPM	AM	PB	48	PPM	AM	SB	3.4	PPM	AM	SN	12	PPM	AM	U	3.2	PPM
				AM	W	8	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB												
3009124	0.00	0.10	2366	LAG	M	6	M	652504.00	7728286.00	1390.00	NI	4	PPM	AA	+2	T	C	6	L	C	AS	12	PPM	AM	BI	3.5	PPM
				AA	CU	1	PPM	AA	FE	8.00	PCT	AA	NI	4	PPM	AA	ZN	6	PPM	AM	AS	12	PPM	AM	BI	3.5	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
3009127	0.00	0.10	2366	LAG	M			652989.00	7728985.00	1390.00		+2	T	C	L	M							
				AA	CU	27	M	FE	16.50	PCT	AA	NI	16	PPM	AA	ZN	14					1 0	PPM
				AM	CO	6		MO	2.0	PPM	AM	PB	32	PPM	AM	SB	1.2	26	PPM	AM	BI	2.5	PPM
				AM	W	3		AG	<0.1	PPM	BE	AU	1	PPB				4	PPM	AM	U		
3009128	0.00	0.10	2366	LAG	M			652992.00	7728522.00	1390.00		+2	T	C	L	M							
				AA	CU	24	M	FE	14.00	PCT	AA	NI	16	PPM	AA	ZN	23					1.0	PPM
				AM	CO	6		MO	2.0	PPM	AM	PB	28	PPM	AM	SB	1.0	26	PPM	AM	BI	1.5	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB				3	PPM	AM	U		
3009129	0.00	0.10	2366	LAG	M			652982.00	7727982.00	1390.00		+2	T	R	Q	F							
				AA	CU	22	M	FE	13.00	PCT	AA	NI	12	PPM	AA	ZN	12					1.0	PPM
				AM	CO	3		MO	1.5	PPM	AM	PB	24	PPM	AM	SB	1.0	19	PPM	AM	BI	1.4	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	<1	PPB				3	PPM	AM	U		
3009130	0.00	0.10	2366	LAG	M			652964.00	7727906.00	1390.00		+2	T	P	Q	C							
				AA	CU	16	M	FE	11.60	PCT	AA	NI	8	PPM	AA	ZN	9					1.0	PPM
				AM	CO	2		MO	1.5	PPM	AM	PB	18	PPM	AM	SB	0.6	18	PPM	AM	BI	1.0	PPM
				AM	W	3		AG	<0.1	PPM	BE	AU	1	PPB				3	PPM	AM	U		
3009131	0.00	0.10	2366	LAG	M			652994.00	7727480.00	1390.00		+2	T	C	Q	C							
				AA	CU	28	M	FE	19.50	PCT	AA	NI	8	PPM	AA	ZN	20					2.5	PPM
				AM	CO	3		MO	2.5	PPM	AM	PB	30	PPM	AM	SB	1.4	44	PPM	AM	BI	2.0	PPM
				AM	W	5		AG	<0.1	PPM	BE	AU	1	PPB				7	PPM	AM	U		
3009132	0.00	0.10	2366	LAG	M			652975.00	7727044.00	1390.00		+2	T	P	Q	M							
				AA	CU	24	M	FE	20.50	PCT	AA	NI	8	PPM	AA	ZN	24					2.0	PPM
				AM	CO	3		MO	2.0	PPM	AM	PB	30	PPM	AM	SB	1.2	20	PPM	AM	BI	1.3	PPM
				AM	W	8		AG	<0.1	PPM	BE	AU	<1	PPB				5	PPM	AM	U		
3009133	0.00	0.10	2366	LAG	M			652989.00	7726518.00	1390.00		+2	T	R	L	F							
				AA	CU	34	M	FE	15.50	PCT	AA	NI	20	PPM	AA	ZN	19					0.5	PPM
				AM	CO	5		MO	2.0	PPM	AM	PB	36	PPM	AM	SB	1.2	24	PPM	AM	BI	1.9	PPM
				AM	W	3		AG	<0.1	PPM	BE	AU	1	PPB				4	PPM	AM	U		
3009134	0.00	0.10	2366	LAG	M			652969.00	7726046.00	1390.00		+2	T	C	L	M							
				AA	CU	29	M	FE	22.00	PCT	AA	NI	12	PPM	AA	ZN	12					2.0	PPM
				AM	CO	4		MO	2.5	PPM	AM	PB	30	PPM	AM	SB	1.4	26	PPM	AM	BI	1.6	PPM
				AM	W	3		AG	<0.1	PPM	BE	AU	1	PPB				5	PPM	AM	U		
3009135	0.00	0.10	2366	LAG	M			653005.00	7725512.00	1390.00		+2	T	C	L	M							
				AA	CU	23	M	FE	16.00	PCT	AA	NI	10	PPM	AA	ZN	11					1.5	PPM
				AM	CO	3		MO	1.5	PPM	AM	PB	28	PPM	AM	SB	1.0	24	PPM	AM	BI	1.4	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	<1	PPB				3	PPM	AM	U		
3009136	0.00	0.10	2366	LAG	M			653507.00	7725512.00	1390.00		+2	T	R	L	M							
				AA	CU	13	M	FE	6.60	PCT	AA	NI	12	PPM	AA	ZN	7					<0.5	PPM
				AM	CO	6		MO	1.5	PPM	AM	PB	30	PPM	AM	SB	0.6	10	PPM	AM	BI	0.7	PPM
				AM	W	1		AG	<0.1	PPM	BE	AU	<1	PPB				2	PPM	AM	U		
3009137	0.00	0.10	2366	LAG	M			653517.00	7726006.00	1390.00		+2	T	C	L	M							
				AA	CU	21	M	FE	11.00	PCT	AA	NI	16	PPM	AA	ZN	15					0.5	PPM
				AM	CO	3		MO	1.5	PPM	AM	PB	36	PPM	AM	SB	1.0	18	PPM	AM	BI	1.1	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	<1	PPB				2	PPM	AM	U		
3009138	0.00	0.10	2366	LAG	M			653503.00	7726501.00	1390.00		+2	T	P	Q	C							
				AA	CU	15	M	FE	7.20	PCT	AA	NI	10	PPM	AA	ZN	22					1.5	PPM
				AM	CO	1		MO	1.0	PPM	AM	PB	16	PPM	AM	SB	0.4	8	PPM	AM	BI	0.5	PPM
				AM	W	1		AG	<0.1	PPM	BE	AU	1	PPB				2	PPM	AM	U		
3009139	0.00	0.10	2366	LAG	M			653502.00	7726963.00	1390.00		+2	T	C	Q	M							
				AA	CU	22	M	FE	14.00	PCT	AA	NI	10	PPM	AA	ZN	15					1.5	PPM
				AM	CO	4		MO	1.5	PPM	AM	PB	32	PPM	AM	SB	1.0	22	PPM	AM	BI	1.5	PPM
				AM	W	3		AG	<0.1	PPM	BE	AU	2	PPB				3	PPM	AM	U		
3009140	0.00	0.10	2366	LAG	M			653507.00	7727532.00	1390.00		+2	T	C	L	M							
				AA	CU	26	M	FE	15.50	PCT	AA	NI	16	PPM	AA	ZN	13					0.5	PPM
				AM	CO	6		MO	3.0	PPM	AM	PB	36	PPM	AM	SB	1.0	26	PPM	AM	BI	2.0	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB				3	PPM	AM	U		
3009141	0.00	0.10	2366	LAG	M			653522.00	7728004.00	1390.00		+2	T	C	R	M							
				AA	CU	15	M	FE	10.60	PCT	AA	NI	10	PPM	AA	ZN	11					1.0	PPM
				AM	CO	3		MO	1.5	PPM	AM	PB	30	PPM	AM	SB	1.2	20	PPM	AM	BI	1.8	PPM
				AM	W	3		AG	<0.1	PPM	BE	AU	1	PPB				4	PPM	AM	U		
3009142	0.00	0.10	2366	LAG	M			653536.00	7728479.00	1390.00		+2	T	C	L	M							
				AA	CU	22	M	FE	11.40	PCT	AA	NI	14	PPM	AA	ZN	14					0.5	PPM
				AM	CO	5		MO	2.0	PPM	AM	PB	30	PPM	AM	SB	1.0	18	PPM	AM	BI	2.2	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	<1	PPB				1	PPM	AM	U		
3009143	0.00	0.10	2366	LAG	M			653525.00	7729032.00	1390.00		+2	T	C	R	M							
				AA	CU	23	M	FE	13.50	PCT	AA	NI	14	PPM	AA	ZN	18					1.0	PPM
				AM	CO	5		MO	1.5	PPM	AM	PB	44	PPM	AM	SB	1.6	24	PPM	AM	BI	2.9	PPM
				AM	W	3		AG	<0.1	PPM	BE	AU	1	PPB				5	PPM	AM	U		
3009144	0.00	0.10	2366	LAG	M			654044.00	7728964.00	1390.00		+2	T	C	L	M							
				AA	CU	24	M	FE	13.50	PCT	AA	NI	14	PPM	AA	ZN	13					0.5	PPM
				AM	CO	5		MO	2.5	PPM	AM	PB	28	PPM	AM	SB	1.4	22	PPM	AM	BI	1.5	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	<1	PPB				2	PPM	AM	U		
3009145	0.00	0.10	2366	LAG	M			654000.00	7728531.00	1390.00		+2	T	P	Q	C							
				AA	CU	10	M	FE	2.35	PCT	AA	NI	4	PPM	AA	ZN	5					0.5	PPM
				AM	CO	<1		MO	<0.5	PPM	AM	PB	8	PPM	AM	SB	0.4	2	PPM	AM	BI	0.4	PPM
				AM	W	<1		AG	<0.1	PPM	BE	AU	<1	PPB				<1	PPM	AM	U		

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EL2366-Horder Hills 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
3009146	D 00	0 10	2366	LAG	M	14	M	654025.00	7727977.00	1390.00	NI	6	PPM	AA	ZN	A	9	2	PPM	AM	BI	0 5	PPM
				AA	CU	<1	PPM	AA	FE	2.10	PCT	AA	NI	8	PPM	AA	SN	1	PPM	AM	U	0.3	PPM
				AM	CO	1	PPM	AM	MO	0.5	PPM	AM	PB	1	PPM	AM			PPM	AM			
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU		PPB								
3009147	0.00	0.10	2366	LAG	M	23	M	654008.00	7727518.00	1390.00	NI	12	PPM	AA	ZN	C	10	24	PPM	AM	BI	1.5	PPM
				AA	CU	4	PPM	AA	FE	20.50	PCT	AA	PB	36	PPM	AM	SN	5	PPM	AM	U	1.8	PPM
				AM	CO	3	PPM	AM	MO	2.0	PPM	AM	PB	1	PPM	AM			PPM	AM			
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU		PPB								
3009148	0.00	0.10	2366	LAG	M	27	M	653992.00	7727008.00	1390.00	NI	14	PPM	AA	ZN	C	10	24	PPM	AM	BI	1.0	PPM
				AA	CU	5	PPM	AA	FE	19.00	PCT	AA	PB	22	PPM	AM	SN	4	PPM	AM	U	1.9	PPM
				AM	CO	3	PPM	AM	MO	2.0	PPM	AM	PB	<1	PPM	AM			PPM	AM			
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU		PPB								
3009149	0.00	0.10	2366	LAG	M	32	M	654016.00	7726503.00	1390.00	NI	12	PPM	AA	ZN	C	22	18	PPM	AM	BI	1.5	PPM
				AA	CU	3	PPM	AA	FE	21.00	PCT	AA	PB	28	PPM	AM	SN	6	PPM	AM	U	1.5	PPM
				AM	CO	8	PPM	AM	MO	1.5	PPM	AM	PB	<1	PPM	AM			PPM	AM			
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU		PPB								
3009150	0.00	0.10	2366	LAG	M	26	M	653993.00	7726007.00	1390.00	NI	16	PPM	AA	ZN	C	12	32	PPM	AM	BI	2.0	PPM
				AA	CU	5	PPM	AA	FE	22.50	PCT	AA	PB	32	PPM	AM	SN	6	PPM	AM	U	1.7	PPM
				AM	CO	6	PPM	AM	MO	3.0	PPM	AM	PB	<1	PPM	AM			PPM	AM			
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU		PPB								
3009151	0.00	0.10	2366	LAG	M	28	M	653992.00	7725527.00	1390.00	NI	18	PPM	AA	ZN	C	19	24	PPM	AM	BI	1.0	PPM
				AA	CU	6	PPM	AA	FE	14.00	PCT	AA	PB	40	PPM	AM	SN	3	PPM	AM	U	1.6	PPM
				AM	CO	3	PPM	AM	MO	1.5	PPM	AM	PB	<1	PPM	AM			PPM	AM			
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU		PPB								
3009152	0.00	0.10	2366	LAG	M	31	M	654499.00	7725494.00	1390.00	NI	14	PPM	AA	ZN	C	24	20	PPM	AM	BI	1.0	PPM
				AA	CU	3	PPM	AA	FE	15.50	PCT	AA	PB	24	PPM	AM	SN	3	PPM	AM	U	1.2	PPM
				AM	CO	4	PPM	AM	MO	2.0	PPM	AM	PB	<1	PPM	AM			PPM	AM			
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU		PPB								
3009153	0.00	0.10	2366	LAG	M	12	M	654495.00	7725981.00	1390.00	NI	4	PPM	AA	ZN	A	8	4	PPM	AM	BI	0.5	PPM
				AA	CU	<1	PPM	AA	FE	4.00	PCT	AA	PB	10	PPM	AM	SN	1	PPM	AM	U	0.4	PPM
				AM	CO	1	PPM	AM	MO	0.5	PPM	AM	PB	<1	PPM	AM			PPM	AM			
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU		PPB								
3009154	0.00	0.10	2366	LAG	M	12	M	654467.00	7726880.00	1390.00	NI	6	PPM	AA	ZN	C	11	4	PPM	AM	BI	<0.5	PPM
				AA	CU	<1	PPM	AA	FE	2.00	PCT	AA	PB	8	PPM	AM	SN	<1	PPM	AM	U	0.1	PPM
				AM	CO	<1	PPM	AM	MO	0.5	PPM	AM	PB	1	PPM	AM			PPM	AM			
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU		PPB								
3009155	0.00	0.10	2366	LAG	M	13	M	654493.00	7726997.00	1390.00	NI	8	PPM	AA	ZN	P	10	10	PPM	AM	BI	<0.5	PPM
				AA	CU	1	PPM	AA	FE	6.00	PCT	AA	PB	12	PPM	AM	SN	1	PPM	AM	U	0.6	PPM
				AM	CO	1	PPM	AM	MO	0.5	PPM	AM	PB	<1	PPM	AM			PPM	AM			
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU		PPB								
3009156	0.00	0.10	2366	LAG	M	17	M	654546.00	7727556.00	1390.00	NI	6	PPM	AA	ZN	P	14	4	PPM	AM	BI	0.5	PPM
				AA	CU	1	PPM	AA	FE	2.25	PCT	AA	PB	10	PPM	AM	SN	1	PPM	AM	U	1.4	PPM
				AM	CO	<1	PPM	AM	MO	0.5	PPM	AM	PB	<1	PPM	AM			PPM	AM			
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU		PPB								
3009157	0.00	0.10	2366	LAG	M	21	M	654547.00	7728094.00	1390.00	NI	10	PPM	AA	ZN	C	24	12	PPM	AM	BI	0.5	PPM
				AA	CU	2	PPM	AA	FE	5.40	PCT	AA	PB	16	PPM	AM	SN	3	PPM	AM	U	1.5	PPM
				AM	CO	3	PPM	AM	MO	0.5	PPM	AM	PB	<1	PPM	AM			PPM	AM			
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU		PPB								
3009158	0.00	0.10	2366	LAG	M	26	M	654481.00	7728533.00	1390.00	NI	18	PPM	AA	ZN	C	34	40	PPM	AM	BI	0.5	PPM
				AA	CU	5	PPM	AA	FE	16.00	PCT	AA	PB	30	PPM	AM	SN	3	PPM	AM	U	2.1	PPM
				AM	CO	2	PPM	AM	MO	2.5	PPM	AM	PB	<1	PPM	AM			PPM	AM			
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU		PPB								
3009159	0.00	0.10	2366	LAG	M	40	M	654562.00	7729031.00	1390.00	NI	12	PPM	AA	ZN	P	33	12	PPM	AM	BI	1.0	PPM
				AA	CU	2	PPM	AA	FE	10.20	PCT	AA	PB	52	PPM	AM	SN	1	PPM	AM	U	0.9	PPM
				AM	CO	1	PPM	AM	MO	0.5	PPM	AM	PB	1	PPM	AM			PPM	AM			
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU		PPB								
3009160	0.00	0.10	2366	LAG	M	18	M	655025.00	7729007.00	1390.00	NI	8	PPM	AA	ZN	C	45	12	PPM	AM	BI	0.5	PPM
				AA	CU	1	PPM	AA	FE	4.70	PCT	AA	PB	54	PPM	AM	SN	2	PPM	AM	U	0.9	PPM
				AM	CO	1	PPM	AM	MO	1.0	PPM	AM	PB	<1	PPM	AM			PPM	AM			
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU		PPB								
3009161	0.00	0.10	2366	LAG	M	19	M	654983.00	7728515.00	1390.00	NI	12	PPM	AA	ZN	C	25	16	PPM	AM	BI	1.0	PPM
				AA	CU	4	PPM	AA	FE	8.40	PCT	AA	PB	30	PPM	AM	SN	3	PPM	AM	U	2.7	PPM
				AM	CO	2	PPM	AM	MO	1.5	PPM	AM	PB	<1	PPM	AM			PPM	AM			
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU		PPB								
3009162	0.00	0.10	2366	LAG	M	17	M	654993.00	7728022.00	1390.00	NI	8	PPM	AA	ZN	C	10	6	PPM	AM	BI	1.5	PPM
				AA	CU	2	PPM	AA	FE	8.40	PCT	AA	PB	20	PPM	AM	SN	2	PPM	AM	U	1.0	PPM
				AM	CO	2	PPM	AM	MO	1.5	PPM	AM	PB	<1	PPM	AM			PPM	AM			
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU		PPB								
3009163	0.00	0.10	2366	LAG	M	13	M	654990.00	7727506.00	1390.00	NI	8	PPM	AA	ZN	C	12	14	PPM	AM	BI	0.5	PPM
				AA	CU	2	PPM	AA	FE	8.60	PCT	AA	PB	20	PPM	AM	SN	2	PPM	AM	U	1.0	PPM
				AM	CO	1	PPM	AM	MO	1.0	PPM	AM	PB	3	PPM	AM			PPM	AM			
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU		PPB								
3009164	0.00	0.10	2366	LAG	M	19	M	654991.00	7727005.00	1390.00	NI	10	PPM	AA	ZN	C	17	8	PPM	AM	BI	0.5	PPM
				AA	CU	1	PPM	AA	FE	5.40	PCT	AA	PB	22	PPM	AM	SN	1	PPM	AM	U	0.7	PPM
				AM	CO	1	PPM	AM	MO	1.5	PPM	AM	PB	<1	PPM	AM			PPM	AM			
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU		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	ALTH	VEIN	LODE	SULF	SP-3
3009165	0.00	0 10	2366	LAG	M		M	654985.00	7726499.00	1390 00		+2	T	C	Q	F							
				AA	CU	16	M	FE	6.00	PCT	AA	NI	14	PPM	AA	ZN	14	PPM	AM	BI	0.5	PPM	
				AM	CO	2	M	MO	0.5	PPM	AM	PB	18	PPM	AM	SB	1 4	PPM	AM	U	1.0	PPM	
				AM	W	1	M	AG	<0.1	PPM	BE	AU	1	PPB									
3009166	0.00	0.10	2366	LAG	M		M	654991.00	7726034.00	1390.00		+2	T	C	Q	M							
				AA	CU	9	M	FE	2.20	PCT	AA	NI	6	PPM	AA	ZN	7	PPM	AM	BI	0.5	PPM	
				AM	CO	1	M	MO	1.0	PPM	AM	PB	10	PPM	AM	SB	0.2	PPM	AM	U	0.2	PPM	
				AM	W	<1	M	AG	<0.1	PPM	BE	AU	1	PPB									
3009167	0.00	0.10	2366	LAG	M		M	655006.00	7725507.00	1390.00		+2	T	A	Q	M							
				AA	CU	7	M	FE	1.35	PCT	AA	NI	2	PPM	AA	ZN	10	PPM	AM	BI	<0.5	PPM	
				AM	CO	<1	M	MO	<0.5	PPM	AM	PB	14	PPM	AM	SB	0.2	PPM	AM	U	0.2	PPM	
				AM	W	<1	M	AG	<0.1	PPM	BE	AU	<1	PPB									
3009168	0.00	0.10	2366	LAG	M		M	655496.00	7725462.00	1390.00		+2	T	C	Q	M							
				AA	CU	40	M	FE	12.00	PCT	AA	NI	20	PPM	AA	ZN	104	PPM	AM	BI	4 0	PPM	
				AM	CO	3	M	MO	2.0	PPM	AM	PB	60	PPM	AM	SB	0.6	PPM	AM	U	2 6	PPM	
				AM	W	14	M	AG	<0.1	PPM	BE	AU	<1	PPB									
3009169	0.00	0.10	2366	LAG	M		M	655542.00	7725992.00	1390.00		+2	T	C	Q	M							
				AA	CU	16	M	FE	4.20	PCT	AA	NI	10	PPM	AA	ZN	29	PPM	AM	BI	0.5	PPM	
				AM	CO	2	M	MO	3.0	PPM	AM	PB	24	PPM	AM	SB	0.4	PPM	AM	U	1.2	PPM	
				AM	W	2	M	AG	<0.1	PPM	BE	AU	<1	PPB									
3009170	0.00	0.10	2366	LAG	M		M	655491.00	7726505.00	1390.00		+2	T	P	Q	C							
				AA	CU	5	M	FE	0.94	PCT	AA	NI	6	PPM	AA	ZN	8	PPM	AM	BI	<0.5	PPM	
				AM	CO	1	M	MO	2.5	PPM	AM	PB	8	PPM	AM	SB	0.2	PPM	AM	U	0.2	PPM	
				AM	W	3	M	AG	<0.1	PPM	BE	AU	<1	PPB									
3009171	0.00	0.10	2366	LAG	M		M	655508.00	7727031.00	1390.00		+2	R	C	Q	M							
				AA	CU	6	M	FE	1.60	PCT	AA	NI	6	PPM	AA	ZN	5	PPM	AM	BI	<0.5	PPM	
				AM	CO	1	M	MO	2.5	PPM	AM	PB	14	PPM	AM	SB	0.2	PPM	AM	U	0.2	PPM	
				AM	W	1	M	AG	<0.1	PPM	BE	AU	<1	PPB									
3009172	0.00	0.10	2366	LAG	M		M	655496.00	7727508.00	1390.00		+2	T	C	L	F							
				AA	CU	31	M	FE	28.50	PCT	AA	NI	16	PPM	AA	ZN	9	PPM	AM	BI	2.5	PPM	
				AM	CO	5	M	MO	4.0	PPM	AM	PB	30	PPM	AM	SB	1.8	PPM	AM	U	2.8	PPM	
				AM	W	6	M	AG	<0.1	PPM	BE	AU	<1	PPB									
3009173	0.00	0.10	2366	LAG	M		M	655490.00	7727960.00	1390.00		+2	T	C	L	M							
				AA	CU	25	M	FE	20.00	PCT	AA	NI	18	PPM	AA	ZN	13	PPM	AM	BI	1.0	PPM	
				AM	CO	7	M	MO	4.0	PPM	AM	PB	38	PPM	AM	SB	1.4	PPM	AM	U	2.1	PPM	
				AM	W	3	M	AG	<0.1	PPM	BE	AU	<1	PPB									
3009174	0.00	0.10	2366	LAG	M		M	655480.00	7728534.00	1390.00		+2	T	C	L	M							
				AA	CU	26	M	FE	23.50	PCT	AA	NI	28	PPM	AA	ZN	9	PPM	AM	BI	3.0	PPM	
				AM	CO	8	M	MO	3.0	PPM	AM	PB	38	PPM	AM	SB	3.6	PPM	AM	U	3.0	PPM	
				AM	W	8	M	AG	<0.1	PPM	BE	AU	1	PPB									
3009175	0.00	0.10	2366	LAG	M		M	655500.00	7728995.00	1390.00		+2	T	C	R	M							
				AA	CU	10	M	FE	7.60	PCT	AA	NI	8	PPM	AA	ZN	15	PPM	AM	BI	0.5	PPM	
				AM	CO	2	M	MO	2.5	PPM	AM	PB	24	PPM	AM	SB	1.4	PPM	AM	U	1.1	PPM	
				AM	W	2	M	AG	<0.1	PPM	BE	AU	<1	PPB									
3009176	0.00	0.10	2366	LAG	M		M	655998.00	7729006.00	1390.00		+2	T	C	R	M							
				AA	CU	25	M	FE	21.00	PCT	AA	NI	14	PPM	AA	ZN	22	PPM	AM	BI	1.0	PPM	
				AM	CO	9	M	MO	3.0	PPM	AM	PB	58	PPM	AM	SB	2.4	PPM	AM	U	2.5	PPM	
				AM	W	4	M	AG	<0.1	PPM	BE	AU	<1	PPB									
3009177	0.00	0.10	2366	LAG	M		M	655977.00	7728500.00	1390.00		+2	T	C	L	M							
				AA	CU	30	M	FE	22.00	PCT	AA	NI	22	PPM	AA	ZN	25	PPM	AM	BI	0.5	PPM	
				AM	CO	6	M	MO	4.5	PPM	AM	PB	58	PPM	AM	SB	1.6	PPM	AM	U	3.0	PPM	
				AM	W	3	M	AG	<0.1	PPM	BE	AU	<1	PPB									
3009178	0.00	0.10	2366	LAG	M		M	655973.00	7728013.00	1390.00		+2	T	C	L	M							
				AA	CU	19	M	FE	23.50	PCT	AA	NI	10	PPM	AA	ZN	12	PPM	AM	BI	2.0	PPM	
				AM	CO	4	M	MO	3.5	PPM	AM	PB	32	PPM	AM	SB	1.4	PPM	AM	U	1 8	PPM	
				AM	W	5	M	AG	<0.1	PPM	BE	AU	<1	PPB									
3009179	0.00	0.10	2366	LAG	M		M	655977.00	7727473.00	1390.00		+2	T	C	Q	M							
				AA	CU	5	M	FE	1.08	PCT	AA	NI	6	PPM	AA	ZN	7	PPM	AM	BI	<0.5	PPM	
				AM	CO	1	M	MO	2.0	PPM	AM	PB	10	PPM	AM	SB	0.2	PPM	AM	U	0 2	PPM	
				AM	W	1	M	AG	<0.1	PPM	BE	AU	1	PPB									
3009180	0.00	0.10	2366	LAG	M		M	655993.00	7727059.00	1390.00		+2	R	P	Q	C							
				AA	CU	5	M	FE	2.25	PCT	AA	NI	6	PPM	AA	ZN	4	PPM	AM	BI	<0.5	PPM	
				AM	CO	1	M	MO	2.5	PPM	AM	PB	6	PPM	AM	SB	0.2	PPM	AM	U	0.2	PPM	
				AM	W	3	M	AG	<0.1	PPM	BE	AU	<1	PPB									
3009181	0.00	0.10	2366	LAG	M		M	656000.00	7726504.00	1390.00		+2	R	C	R	M							
				AA	CU	24	M	FE	9.20	PCT	AA	NI	10	PPM	AA	ZN	23	PPM	AM	BI	0.5	PPM	
				AM	CO	3	M	MO	3.0	PPM	AM	PB	38	PPM	AM	SB	2.2	PPM	AM	U	1.3	PPM	
				AM	W	3	M	AG	<0.1	PPM	BE	AU	<1	PPB									
3009182	0.00	0.10	2366	LAG	M		M	655987.00	7725999.00	1390.00		+2	T	C	L	M							
				AA	CU	12	M	FE	7.40	PCT	AA	NI	12	PPM	AA	ZN	14	PPM	AM	BI	<0.5	PPM	
				AM	CO	3	M	MO	3.0	PPM	AM	PB	28	PPM	AM	SB	0.6	PPM	AM	U	0.9	PPM	
				AM	W	3	M	AG	<0.1	PPM	BE	AU	<1	PPB									
3009183	0.00	0.10	2366	LAG	M		M	656004.00	7725499.00	1390.00		+2	T	R	L	F							
				AA	CU	13	M	FE	8.20	PCT	AA	NI	12	PPM	AA	ZN	10	PPM	AM	BI	0.5	PPM	
				AM	CO	3	M	MO	4.0	PPM	AM	PB	24	PPM	AM	SB	0.6	PPM	AM	U	0.9	PPM	
				AM	W	2	M	AG	<0.1	PPM	BE	AU	1	PPB									

REGIONAL DATABASE

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NORMANDY-NFM

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EL2366-Hordern Hills 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	SULF	SP-3				
3009184	0.00	0.10	2366	LAG	M			656517.00	7725531.00	1390.00																	
				AA	CU	13	M	FE	5.80	PCT	AA	NI	8	PPH	AA	T	C	11	Q	M	AS	14	PPH	AM	BI	0.5	PPH
				AM	CO	2		MO	3.5	PPH	AM	PB	24	PPH	AM	SB	0.4	PPH	AM	SN	1	PPH	AM	U	0.6	PPH	
				AM	W	3		AG	<0.1	PPH	BE	AU	1	PPB													
3009185	0.00	0.10	2366	LAG	M			656513.00	7726007.00	1390.00																	
				AA	CU	18	M	FE	7.40	PCT	AA	NI	12	PPH	AA	T	R	22	R	M	AS	10	PPH	AM	BI	0.5	PPH
				AM	CO	3		MO	2.5	PPH	AM	PB	20	PPH	AM	SB	0.4	PPH	AM	SN	2	PPH	AM	U	1.3	PPH	
				AM	W	2		AG	<0.1	PPH	BE	AU	<1	PPB													
3009186	0.00	0.10	2366	LAG	M			656489.00	7726491.00	1390.00																	
				AA	CU	22	M	FE	16.00	PCT	AA	NI	18	PPH	AA	T	C	14	L	M	AS	32	PPH	AM	BI	<0.5	PPH
				AM	CO	6		MO	4.0	PPH	AM	PB	36	PPH	AM	SB	1.4	PPH	AM	SN	3	PPH	AM	U	1.8	PPH	
				AM	W	3		AG	<0.1	PPH	BE	AU	<1	PPB													
3009187	0.00	0.10	2366	LAG	M			656521.00	7727008.00	1390.00																	
				AA	CU	16	M	FE	8.60	PCT	AA	NI	12	PPH	AA	T	C	17	R	M	AS	14	PPH	AM	BI	0.5	PPH
				AM	CO	4		MO	2.5	PPH	AM	PB	22	PPH	AM	SB	0.6	PPH	AM	SN	3	PPH	AM	U	1.6	PPH	
				AM	W	2		AG	<0.1	PPH	BE	AU	<1	PPB													
3009188	0.00	0.10	2366	LAG	M			656499.00	7727501.00	1390.00																	
				AA	CU	18	M	FE	19.00	PCT	AA	NI	10	PPH	AA	T	C	15	L	M	AS	26	PPH	AM	BI	1.5	PPH
				AM	CO	3		MO	3.5	PPH	AM	PB	34	PPH	AM	SB	1.8	PPH	AM	SN	5	PPH	AM	U	1.6	PPH	
				AM	W	5		AG	<0.1	PPH	BE	AU	<1	PPB													
3009189	0.00	0.10	2366	LAG	M			656482.00	7728006.00	1390.00																	
				AA	CU	6	M	FE	0.66	PCT	AA	NI	4	PPH	AA	T	R	4	Q	C	AS	2	PPH	AM	BI	<0.5	PPH
				AM	CO	<1		MO	2.0	PPH	AM	PB	4	PPH	AM	SB	0.2	PPH	AM	SN	<1	PPH	AM	U	0.3	PPH	
				AM	W	1		AG	<0.1	PPH	BE	AU	<1	PPB													
3009190	0.00	0.10	2366	LAG	M			656500.00	7728459.00	1390.00																	
				AA	CU	22	M	FE	12.50	PCT	AA	NI	14	PPH	AA	T	C	14	L	M	AS	20	PPH	AM	BI	0.5	PPH
				AM	CO	5		MO	3.0	PPH	AM	PB	32	PPH	AM	SB	1.0	PPH	AM	SN	3	PPH	AM	U	1.6	PPH	
				AM	W	3		AG	<0.1	PPH	BE	AU	<1	PPB													
3009191	0.00	0.10	2366	LAG	M			656534.00	7729002.00	1390.00																	
				AA	CU	28	M	FE	14.00	PCT	AA	NI	16	PPH	AA	T	C	16	L	M	AS	24	PPH	AM	BI	0.5	PPH
				AM	CO	7		MO	3.0	PPH	AM	PB	36	PPH	AM	SB	1.0	PPH	AM	SN	3	PPH	AM	U	1.9	PPH	
				AM	W	2		AG	<0.1	PPH	BE	AU	<1	PPB													
3009192	0.00	0.10	2366	LAG	M			657004.00	7728998.00	1390.00																	
				AA	CU	28	M	FE	26.50	PCT	AA	NI	10	PPH	AA	T	R	15	L	F	AS	38	PPH	AM	BI	2.0	PPH
				AM	CO	3		MO	5.0	PPH	AM	PB	38	PPH	AM	SB	2.0	PPH	AM	SN	9	PPH	AM	U	2.3	PPH	
				AM	W	6		AG	<0.1	PPH	BE	AU	<1	PPB													
3009193	0.00	0.10	2366	LAG	M			657495.00	7728994.00	1390.00																	
				AA	CU	36	M	FE	22.00	PCT	AA	NI	14	PPH	AA	T	C	25	L	M	AS	40	PPH	AM	BI	1.0	PPH
				AM	CO	5		MO	3.0	PPH	AM	PB	44	PPH	AM	SB	1.8	PPH	AM	SN	4	PPH	AM	U	3.7	PPH	
				AM	W	5		AG	0.1	PPH	BE	AU	1	PPB													
3009194	0.00	0.10	2366	LAG	M			658003.00	7728995.00	1390.00																	
				AA	CU	32	M	FE	21.50	PCT	AA	NI	10	PPH	AA	T	C	19	L	M	AS	28	PPH	AM	BI	1.0	PPH
				AM	CO	3		MO	3.0	PPH	AM	PB	34	PPH	AM	SB	2.2	PPH	AM	SN	4	PPH	AM	U	1.9	PPH	
				AM	W	3		AG	<0.1	PPH	BE	AU	<1	PPB													
3009195	0.00	0.10	2366	LAG	M			658000.00	7728516.00	1390.00																	
				AA	CU	114	M	FE	39.00	PCT	AA	NI	16	PPH	AA	T	C	23	L	M	AS	30	PPH	AM	BI	0.5	PPH
				AM	CO	4		MO	2.5	PPH	AM	PB	34	PPH	AM	SB	1.2	PPH	AM	SN	3	PPH	AM	U	2.9	PPH	
				AM	W	1		AG	0.1	PPH	BE	AU	<1	PPB													
3009196	0.00	0.10	2366	LAG	M			656977.00	7728509.00	1390.00																	
				AA	CU	23	M	FE	18.50	PCT	AA	NI	8	PPH	AA	T	C	13	Q	F	AS	20	PPH	AM	BI	1.5	PPH
				AM	CO	2		MO	3.0	PPH	AM	PB	28	PPH	AM	SB	1.8	PPH	AM	SN	6	PPH	AM	U	1.6	PPH	
				AM	W	5		AG	0.1	PPH	BE	AU	<1	PPB													
3009197	0.00	0.10	2366	LAG	M			657035.00	7726495.00	1390.00																	
				AA	CU	23	M	FE	14.00	PCT	AA	NI	16	PPH	AA	T	R	16	L	M	AS	26	PPH	AM	BI	0.5	PPH
				AM	CO	11		MO	3.5	PPH	AM	PB	54	PPH	AM	SB	1.2	PPH	AM	SN	3	PPH	AM	U	2.2	PPH	
				AM	W	2		AG	<0.1	PPH	BE	AU	<1	PPB													
3009198	0.00	0.10	2366	LAG	M			657508.00	7726541.00	1390.00																	
				AA	CU	170	M	FE	31.00	PCT	AA	NI	20	PPH	AA	T	P	28	F	M	AS	16	PPH	AM	BI	<0.5	PPH
				AM	CO	7		MO	2.0	PPH	AM	PB	40	PPH	AM	SB	0.6	PPH	AM	SN	4	PPH	AM	U	5.8	PPH	
				AM	W	2		AG	<0.1	PPH	BE	AU	<1	PPB													
3009199	0.00	0.10	2366	LAG	M			655504.00	7730035.00	1390.00																	
				AA	CU	27	M	FE	12.50	PCT	AA	NI	12	PPH	AA	T	R	14	L	F	AS	22	PPH	AM	BI	0.5	PPH
				AM	CO	4		MO	3.0	PPH	AM	PB	26	PPH	AM	SB	1.2	PPH	AM	SN	3	PPH	AM	U	1.9	PPH	
				AM	W	2		AG	<0.1	PPH	BE	AU	<1	PPB													
3009200	0.00	0.10	2366	LAG	M			655502.00	7730513.00	1390.00																	
				AA	CU	36	M	FE	17.00	PCT	AA	NI	14	PPH	AA	T	C	14	L	F	AS	26	PPH	AM	BI	1.0	PPH
				AM	CO	5		MO	3.0	PPH	AM	PB	32	PPH	AM	SB	1.2	PPH	AM	SN	4	PPH	AM	U	2.2	PPH	
				AM	W	3		AG	<0.1	PPH	BE	AU	<1	PPB													
3009201	0.00	0.10	2366	LAG	M			656504.00	7735534.00	1390.00																	
				AA	CU	29	M	FE	20.00	PCT	AA	NI	12	PPH	AA	T	R	15	L	M	AS	30	PPH	AM	BI	1.0	PPH
				AM	CO	7		MO	2.0	PPH	AM	PB	36	PPH	AM	SB	1.4	PPH	AM	SN	4	PPH	AM	U	2.3	PPH	
				AM	W	2		AG	<0.1	PPH	BE	AU	1	PPB													
3009202	0.00	0.10	2366	LAG	M			656484.00	7735970.00	1390.00																	
				AA	CU	30	M	FE	12.50	PCT	AA	NI	12	PPH	AA	T	R	21	L	M	AS	24					

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EL2366-Northern Hills 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	ALTH	VEIN	LODE	SULP	SP-3				
3009203	0.00	0.10	2366	LAG	M		M	656056.00	7736023.00	1390.00		+2	T	R	L	M											
				AA	CU	27	PPM	AA	FE	14.50	PCT	AA	NI	22	PPM	AA	ZN	21	PPM	AM	AS	28	PPM	AM	BI	0.5	PPM
				AM	CO	10	PPM	AM	MO	2.0	PPM	AM	PB	48	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	U	2.1	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB												
3009204	0.00	0.10	2366	LAG	M		M	655500.00	7736025.00	1390.00		+2	T	R	L	M											
				AA	CU	27	PPM	AA	FE	15.50	PCT	AA	NI	22	PPM	AA	ZN	30	PPM	AM	AS	26	PPM	AM	BI	0.5	PPM
				AM	CO	11	PPM	AM	MO	2.5	PPM	AM	PB	44	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	U	2.4	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3009205	0.00	0.10	2366	LAG	M		M	655022.00	7736005.00	1390.00		+2	T	P	L	M											
				AA	CU	30	PPM	AA	FE	17.50	PCT	AA	NI	20	PPM	AA	ZN	25	PPM	AM	AS	34	PPM	AM	BI	0.5	PPM
				AM	CO	13	PPM	AM	MO	2.5	PPM	AM	PB	50	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	2.6	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3009206	0.00	0.10	2366	LAG	M		M	654541.00	7736007.00	1390.00		+2	T	P	L	M											
				AA	CU	30	PPM	AA	FE	18.00	PCT	AA	NI	20	PPM	AA	ZN	19	PPM	AM	AS	34	PPM	AM	BI	0.5	PPM
				AM	CO	10	PPM	AM	MO	3.0	PPM	AM	PB	44	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	U	2.5	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3009207	0.00	0.10	2366	LAG	M		M	654493.00	7735480.00	1390.00		+2	T	P	L	F											
				AA	CU	36	PPM	AA	FE	17.50	PCT	AA	NI	26	PPM	AA	ZN	24	PPM	AM	AS	32	PPM	AM	BI	0.5	PPM
				AM	CO	15	PPM	AM	MO	2.0	PPM	AM	PB	54	PPM	AM	SB	1.2	PPM	AM	SN	4	PPM	AM	U	3.1	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3009208	0.00	0.10	2366	LAG	M		M	654993.00	7735500.00	1390.00		+2	T	P	L	C											
				AA	CU	30	PPM	AA	FE	18.50	PCT	AA	NI	24	PPM	AA	ZN	18	PPM	AM	AS	32	PPM	AM	BI	0.5	PPM
				AM	CO	11	PPM	AM	MO	2.5	PPM	AM	PB	44	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	2.5	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3009209	0.00	0.10	2366	LAG	M		M	655500.00	7735498.00	1390.00		+2	T	P	L	M											
				AA	CU	27	PPM	AA	FE	15.00	PCT	AA	NI	20	PPM	AA	ZN	32	PPM	AM	AS	26	PPM	AM	BI	0.5	PPM
				AM	CO	11	PPM	AM	MO	2.5	PPM	AM	PB	44	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												
3009210	0.00	0.10	2366	LAG	M		M	656001.00	7735505.00	1390.00		+2	T	P	L	H											
				AA	CU	32	PPM	AA	FE	13.00	PCT	AA	NI	20	PPM	AA	ZN	20	PPM	AM	AS	24	PPM	AM	BI	0.5	PPM
				AM	CO	12	PPM	AM	MO	2.0	PPM	AM	PB	44	PPM	AM	SB	1.0	PPM	AM	SN	3	PPM	AM	U	2.3	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB												
3009211	0.00	0.10	2366	LAG	M		M	655982.00	7735011.00	1390.00		+2	T	P	L	M											
				AA	CU	24	PPM	AA	FE	15.50	PCT	AA	NI	18	PPM	AA	ZN	18	PPM	AM	AS	30	PPM	AM	BI	0.5	PPM
				AM	CO	7	PPM	AM	MO	2.5	PPM	AM	PB	36	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	2.5	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3009212	0.00	0.10	2366	LAG	M		M	656032.00	7734542.00	1390.00		+2	T	P	L	M											
				AA	CU	23	PPM	AA	FE	12.00	PCT	AA	NI	12	PPM	AA	ZN	15	PPM	AM	AS	28	PPM	AM	BI	0.5	PPM
				AM	CO	4	PPM	AM	MO	2.0	PPM	AM	PB	28	PPM	AM	SB	0.8	PPM	AM	SN	2	PPM	AM	U	1.6	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3009213	0.00	0.10	2366	LAG	M		M	655995.00	7732074.00	1390.00		+2	T	R	L	C											
				AA	CU	23	PPM	AA	FE	16.00	PCT	AA	NI	18	PPM	AA	ZN	17	PPM	AM	AS	26	PPM	AM	BI	0.5	PPM
				AM	CO	10	PPM	AM	MO	2.5	PPM	AM	PB	40	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	U	1.9	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3009214	0.00	0.10	2366	LAG	M		M	656025.00	7731474.00	1390.00		+2	T	R	L	M											
				AA	CU	25	PPM	AA	FE	15.50	PCT	AA	NI	14	PPM	AA	ZN	15	PPM	AM	AS	26	PPM	AM	BI	0.5	PPM
				AM	CO	5	PPM	AM	MO	2.0	PPM	AM	PB	36	PPM	AM	SB	1.2	PPM	AM	SN	4	PPM	AM	U	2.1	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB												
3009215	0.00	0.10	2366	LAG	M		M	656011.00	7730463.00	1390.00		+2	T	R	L	M											
				AA	CU	24	PPM	AA	FE	13.50	PCT	AA	NI	16	PPM	AA	ZN	18	PPM	AM	AS	24	PPM	AM	BI	0.5	PPM
				AM	CO	7	PPM	AM	MO	2.0	PPM	AM	PB	40	PPM	AM	SB	1.0	PPM	AM	SN	4	PPM	AM	U	2.0	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB												
3009216	0.00	0.10	2366	LAG	M		M	655992.00	7730003.00	1390.00		+2	T	P	L	M											
				AA	CU	30	PPM	AA	FE	20.00	PCT	AA	NI	18	PPM	AA	ZN	22	PPM	AM	AS	34	PPM	AM	BI	1.0	PPM
				AM	CO	9	PPM	AM	MO	2.5	PPM	AM	PB	42	PPM	AM	SB	1.4	PPM	AM	SN	5	PPM	AM	U	2.3	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3009217	0.00	0.10	2366	LAG	M		M	656008.00	7729493.00	1390.00		+2	T	P	L	M											
				AA	CU	24	PPM	AA	FE	22.50	PCT	AA	NI	12	PPM	AA	ZN	14	PPM	AM	AS	38	PPM	AM	BI	1.5	PPM
				AM	CO	11	PPM	AM	MO	3.0	PPM	AM	PB	44	PPM	AM	SB	2.0	PPM	AM	SN	5	PPM	AM	U	1.8	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3009218	0.00	0.10	2366	LAG	M		M	655491.00	7729507.00	1390.00		+2	T	P	L	M											
				AA	CU	20	PPM	AA	FE	36.00	PCT	AA	NI	4	PPM	AA	ZN	13	PPM	AM	AS	48	PPM	AM	BI	3.5	PPM
				AM	CO	4	PPM	AM	MO	3.5	PPM	AM	PB	44	PPM	AM	SB	4.2	PPM	AM	SN	11	PPM	AM	U	2.0	PPM
				AM	W	6	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3009219	0.00	0.10	2366	LAG	M		M	655529.00	7731042.00	1390.00		+2	T	C	L	M											
				AA	CU	22	PPM	AA	FE	14.00	PCT	AA	NI	16	PPM	AA	ZN	14	PPM	AM	AS	30	PPM	AM	BI	0.5	PPM
				AM	CO	6	PPM	AM	MO	3.5	PPM	AM	PB	50	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	U	1.9	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3009220	0.00	0.10	2366	LAG	M		M	655510.00	7731496.00	1390.00		+2	T	R	L	F											
				AA	CU	22	PPM	AA	FE	11.80	PCT	AA	NI	12	PPM	AA	ZN	11	PPM	AM	AS	16	PPM	AM	BI	0.5	PPM
				AM	CO	4	PPM	AM	MO	3.5	PPM	AM	PB	22	PPM	AM	SB	1.0	PPM	AM	SN	2	PPM	AM	U	1.5	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3009221	0.00	0.10	2366	LAG	M		M	655513.00	7732009.00	1390.00		+2	T	C	L	M											
				AA	CU	21	PPM	AA	FE	14.50	PCT	AA	NI	20	PPM	AA	ZN	17	PPM	AM	AS	26	PPM	AM	BI	0.5	PPM
				AM	CO	8	PPM	AM	MO	3.0	PPM	AM	PB	46	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	U	2.1	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												

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EL2366-Northern Hills 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			
3009222	0.00	0.10	2366	LAG	M	23	M	655491.00	7733502.00	1390.00	NI	16	PPM	AA	+2	T	C	L	M	AS	26	PPM	AM	BI	0.5	PPM
				AA	CU	5	PPM	AA	FE	12.00	PCT	AA	NI	16	PPM	AA	ZN	18	PPM	AM	BI	0.5	PPM			
				AM	CO	3	PPM	AM	MO	3.5	PPM	AM	PB	38	PPM	AM	SB	1.6	PPM	AM	U	1.6	PPM			
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB											
3009223	0.00	0.10	2366	LAG	M	25	M	655489.00	7733988.00	1390.00	NI	18	PPM	AA	+2	T	C	L	M	AS	28	PPM	AM	BI	0.5	PPM
				AA	CU	7	PPM	AA	FE	14.00	PCT	AA	NI	18	PPM	AA	ZN	17	PPM	AM	BI	0.5	PPM			
				AM	CO	2	PPM	AM	MO	3.0	PPM	AM	PB	34	PPM	AM	SB	1.2	PPM	AM	U	2.0	PPM			
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB											
3009224	0.00	0.10	2366	LAG	M	21	M	655510.00	7734507.00	1390.00	NI	20	PPM	AA	+2	T	C	L	M	AS	24	PPM	AM	BI	0.5	PPM
				AA	CU	8	PPM	AA	FE	13.00	PCT	AA	NI	20	PPM	AA	ZN	19	PPM	AM	BI	0.5	PPM			
				AM	CO	3	PPM	AM	MO	3.5	PPM	AM	PB	35	PPM	AM	SB	1.2	PPM	AM	U	2.1	PPM			
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB											
3009225	0.00	0.10	2366	LAG	M	27	M	655500.00	7734972.00	1390.00	NI	18	PPM	AA	+2	T	C	L	M	AS	24	PPM	AM	BI	0.5	PPM
				AA	CU	9	PPM	AA	FE	15.00	PCT	AA	NI	18	PPM	AA	ZN	16	PPM	AM	BI	0.5	PPM			
				AM	CO	2	PPM	AM	MO	3.0	PPM	AM	PB	36	PPM	AM	SB	1.4	PPM	AM	U	2.1	PPM			
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB											
3009226	0.00	0.10	2366	LAG	M	26	M	655026.00	7734992.00	1390.00	NI	20	PPM	AA	+2	T	C	F	M	AS	26	PPM	AM	BI	0.5	PPM
				AA	CU	12	PPM	AA	FE	13.50	PCT	AA	NI	20	PPM	AA	ZN	12	PPM	AM	BI	0.5	PPM			
				AM	CO	2	PPM	AM	MO	3.0	PPM	AM	PB	46	PPM	AM	SB	1.0	PPM	AM	U	2.3	PPM			
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB											
3009227	0.00	0.10	2366	LAG	M	25	M	654965.00	7734506.00	1390.00	NI	18	PPM	AA	+2	T	C	F	M	AS	24	PPM	AM	BI	0.5	PPM
				AA	CU	13	PPM	AA	FE	13.00	PCT	AA	NI	18	PPM	AA	ZN	13	PPM	AM	BI	0.5	PPM			
				AM	CO	2	PPM	AM	MO	3.5	PPM	AM	PB	50	PPM	AM	SB	1.2	PPM	AM	U	1.9	PPM			
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB											
3009228	0.00	0.10	2366	LAG	M	20	M	655022.00	7734008.00	1390.00	NI	20	PPM	AA	+2	T	C	F	M	AS	24	PPM	AM	BI	0.5	PPM
				AA	CU	11	PPM	AA	FE	13.50	PCT	AA	NI	20	PPM	AA	ZN	15	PPM	AM	BI	0.5	PPM			
				AM	CO	2	PPM	AM	MO	3.0	PPM	AM	PB	40	PPM	AM	SB	1.0	PPM	AM	U	1.8	PPM			
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB											
3009229	0.00	0.10	2366	LAG	M	31	M	655024.00	7733487.00	1390.00	NI	16	PPM	AA	+2	T	C	F	M	AS	30	PPM	AM	BI	0.5	PPM
				AA	CU	6	PPM	AA	FE	16.50	PCT	AA	NI	16	PPM	AA	ZN	16	PPM	AM	BI	0.5	PPM			
				AM	CO	2	PPM	AM	MO	3.0	PPM	AM	PB	38	PPM	AM	SB	1.2	PPM	AM	U	2.0	PPM			
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB											
3009230	0.00	0.10	2366	LAG	M	26	M	654548.00	7733495.00	1390.00	NI	18	PPM	AA	+2	T	C	F	M	AS	30	PPM	AM	BI	0.5	PPM
				AA	CU	7	PPM	AA	FE	15.00	PCT	AA	NI	18	PPM	AA	ZN	15	PPM	AM	BI	0.5	PPM			
				AM	CO	3	PPM	AM	MO	3.5	PPM	AM	PB	32	PPM	AM	SB	1.2	PPM	AM	U	2.0	PPM			
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB											
3009231	0.00	0.10	2366	LAG	M	26	M	654497.00	7733992.00	1390.00	NI	20	PPM	AA	+2	T	C	F	M	AS	28	PPM	AM	BI	0.5	PPM
				AA	CU	9	PPM	AA	FE	15.00	PCT	AA	NI	20	PPM	AA	ZN	18	PPM	AM	BI	0.5	PPM			
				AM	CO	2	PPM	AM	MO	3.0	PPM	AM	PB	38	PPM	AM	SB	1.2	PPM	AM	U	2.0	PPM			
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB											
3009233	0.00	0.10	2366	LAG	M	30	M	654498.00	7734501.00	1390.00	NI	22	PPM	AA	+2	T	C	F	M	AS	28	PPM	AM	BI	0.5	PPM
				AA	CU	11	PPM	AA	FE	15.50	PCT	AA	NI	22	PPM	AA	ZN	18	PPM	AM	BI	0.5	PPM			
				AM	CO	2	PPM	AM	MO	3.5	PPM	AM	PB	38	PPM	AM	SB	1.2	PPM	AM	U	2.3	PPM			
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB											
3009234	0.00	0.10	2366	LAG	M	28	M	651991.00	7733020.00	1390.00	NI	22	PPM	AA	+2	T	C	L	M	AS	34	PPM	AM	BI	1.0	PPM
				AA	CU	13	PPM	AA	FE	17.50	PCT	AA	NI	22	PPM	AA	ZN	18	PPM	AM	BI	1.0	PPM			
				AM	CO	3	PPM	AM	MO	4.5	PPM	AM	PB	46	PPM	AM	SB	1.4	PPM	AM	U	2.8	PPM			
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB											
3009235	0.00	0.10	2366	LAG	M	26	M	652030.00	7732494.00	1390.00	NI	22	PPM	AA	+2	T	C	F	M	AS	30	PPM	AM	BI	6.5	PPM
				AA	CU	13	PPM	AA	FE	16.00	PCT	AA	NI	22	PPM	AA	ZN	17	PPM	AM	BI	6.5	PPM			
				AM	CO	3	PPM	AM	MO	4.0	PPM	AM	PB	50	PPM	AM	SB	1.4	PPM	AM	U	2.4	PPM			
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB											
3009236	0.00	0.10	2366	LAG	M	27	M	652018.00	7732003.00	1390.00	NI	18	PPM	AA	+2	T	C	L	M	AS	34	PPM	AM	BI	1.0	PPM
				AA	CU	8	PPM	AA	FE	20.50	PCT	AA	NI	18	PPM	AA	ZN	16	PPM	AM	BI	1.0	PPM			
				AM	CO	4	PPM	AM	MO	3.5	PPM	AM	PB	44	PPM	AM	SB	1.6	PPM	AM	U	2.7	PPM			
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB											
3009237	0.00	0.10	2366	LAG	M	32	M	651997.00	7731495.00	1390.00	NI	24	PPM	AA	+2	T	C	L	M	AS	32	PPM	AM	BI	1.0	PPM
				AA	CU	12	PPM	AA	FE	18.00	PCT	AA	NI	24	PPM	AA	ZN	19	PPM	AM	BI	1.0	PPM			
				AM	CO	3	PPM	AM	MO	3.0	PPM	AM	PB	60	PPM	AM	SB	1.4	PPM	AM	U	3.8	PPM			
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB											
3009238	0.00	0.10	2366	LAG	M	29	M	652001.00	7730986.00	1390.00	NI	20	PPM	AA	+2	T	C	L	M	AS	40	PPM	AM	BI	1.0	PPM
				AA	CU	11	PPM	AA	FE	21.00	PCT	AA	NI	20	PPM	AA	ZN	16	PPM	AM	BI	1.0	PPM			
				AM	CO	3	PPM	AM	MO	4.5	PPM	AM	PB	42	PPM	AM	SB	1.8	PPM	AM	U	2.8	PPM			
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB											
3009239	0.00	0.10	2366	LAG	M	29	M	651994.00	7730491.00	1390.00	NI	20	PPM	AA	+2	T	C	L	F	AS	34	PPM	AM	BI	1.0	PPM
				AA	CU	9	PPM	AA	FE	19.50	PCT	AA	NI	20	PPM	AA	ZN	17	PPM	AM	BI	1.0	PPM			
				AM	CO	3	PPM	AM	MO	3.5	PPM	AM	PB	46	PPM	AM	SB	1.6	PPM	AM	U	2.5	PPM			
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB											
3009240	0.00	0.10	2366	LAG	M	27	M	651992.00	7730025.00	1390.00	NI	18	PPM	AA	+2	T	C	L	F	AS	28	PPM	AM	BI	1.5	PPM
				AA	CU	7	PPM	AA	FE	19.50	PCT	AA	NI	18	PPM	AA	ZN	18	PPM	AM	BI	1.5	PPM			
				AM	CO	4	PPM	AM	MO	3.5	PPM	AM	PB	38	PPM	AM	SB	1.6	PPM	AM	U	2.4	PPM			
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB											
3009241	0.00	0.10	2366	LAG	M	26	M	651961.00	7729475.00	1390.00	NI	22	PPM	AA	+2											

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DL2366-Morden Hills 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
3009242	0.00	0.10	2366	LAG	M																		
				AA	CU	25	M	651505.00	7729517.00	1390.00	NI	22	PPM	AA	+2	T	C	L	M				
				AM	CO	16	PPM	AA	FE	20.00	PCT	AA	NI	22	PPM	AA	ZN	22	PPM	AM	BI	1.0	PPM
				AM	W	3	PPM	AM	MO	3.5	PPM	AM	PB	66	PPM	AM	SB	1.6	PPM	AM	U	2.4	PPM
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3009243	0.00	0.10	2366	LAG	M																		
				AA	CU	26	M	651534.00	7730024.00	1390.00	NI	18	PPM	AA	+2	T	C	L	M				
				AM	CO	9	PPM	AA	FE	21.50	PCT	AA	NI	18	PPM	AA	ZN	20	PPM	AM	BI	1.5	PPM
				AM	W	4	PPM	AM	MO	3.5	PPM	AM	PB	42	PPM	AM	SB	1.8	PPM	AM	U	2.5	PPM
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB								
3009244	0.00	0.10	2366	LAG	M																		
				AA	CU	27	M	651473.00	7730471.00	1390.00	NI	22	PPM	AA	+2	T	C	L	M				
				AM	CO	15	PPM	AA	FE	17.50	PCT	AA	NI	22	PPM	AA	ZN	17	PPM	AM	BI	1.0	PPM
				AM	W	4	PPM	AM	MO	4.0	PPM	AM	PB	62	PPM	AM	SB	1.4	PPM	AM	U	2.9	PPM
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3009245	0.00	0.10	2366	LAG	M																		
				AA	CU	29	M	651522.00	7730999.00	1390.00	NI	22	PPM	AA	+2	T	C	L	M				
				AM	CO	9	PPM	AA	FE	18.00	PCT	AA	NI	22	PPM	AA	ZN	16	PPM	AM	BI	1.0	PPM
				AM	W	3	PPM	AM	MO	3.5	PPM	AM	PB	40	PPM	AM	SB	1.4	PPM	AM	U	3.8	PPM
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3009246	0.00	0.10	2366	LAG	M																		
				AA	CU	29	M	651490.00	7731515.00	1390.00	NI	24	PPM	AA	+2	T	C	L	M				
				AM	CO	15	PPM	AA	FE	20.00	PCT	AA	NI	24	PPM	AA	ZN	19	PPM	AM	BI	1.0	PPM
				AM	W	4	PPM	AM	MO	4.5	PPM	AM	PB	54	PPM	AM	SB	1.6	PPM	AM	U	3.0	PPM
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3009247	0.00	0.10	2366	LAG	M																		
				AA	CU	39	M	651500.00	7732032.00	1390.00	NI	28	PPM	AA	+2	T	C	L	M				
				AM	CO	13	PPM	AA	FE	18.50	PCT	AA	NI	28	PPM	AA	ZN	19	PPM	AM	BI	0.5	PPM
				AM	W	3	PPM	AM	MO	4.0	PPM	AM	PB	38	PPM	AM	SB	1.6	PPM	AM	U	3.6	PPM
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3009248	0.00	0.10	2366	LAG	M																		
				AA	CU	37	M	651498.00	7732495.00	1390.00	NI	28	PPM	AA	+2	T	C	L	M				
				AM	CO	13	PPM	AA	FE	17.00	PCT	AA	NI	28	PPM	AA	ZN	19	PPM	AM	BI	0.5	PPM
				AM	W	2	PPM	AM	MO	3.0	PPM	AM	PB	34	PPM	AM	SB	1.4	PPM	AM	U	2.9	PPM
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3009249	0.00	0.10	2366	LAG	M																		
				AA	CU	31	M	651498.00	7733019.00	1390.00	NI	24	PPM	AA	+2	T	C	L	M				
				AM	CO	10	PPM	AA	FE	18.00	PCT	AA	NI	24	PPM	AA	ZN	21	PPM	AM	BI	0.5	PPM
				AM	W	2	PPM	AM	MO	4.0	PPM	AM	PB	36	PPM	AM	SB	1.4	PPM	AM	U	2.5	PPM
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3009250	0.00	0.10	2366	LAG	M																		
				AA	CU	36	M	650996.00	7733005.00	1390.00	NI	28	PPM	AA	+2	T	C	L	M				
				AM	CO	13	PPM	AA	FE	15.50	PCT	AA	NI	28	PPM	AA	ZN	14	PPM	AM	BI	0.5	PPM
				AM	W	2	PPM	AM	MO	3.0	PPM	AM	PB	28	PPM	AM	SB	1.2	PPM	AM	U	2.5	PPM
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3009251	0.00	0.10	2366	LAG	M																		
				AA	CU	29	M	651016.00	7732503.00	1390.00	NI	26	PPM	AA	+2	T	C	L	M				
				AM	CO	13	PPM	AA	FE	15.50	PCT	AA	NI	26	PPM	AA	ZN	16	PPM	AM	BI	0.5	PPM
				AM	W	2	PPM	AM	MO	3.5	PPM	AM	PB	38	PPM	AM	SB	1.2	PPM	AM	U	2.8	PPM
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3009252	0.00	0.10	2366	LAG	M																		
				AA	CU	34	M	650997.00	7732001.00	1390.00	NI	28	PPM	AA	+2	T	C	L	M				
				AM	CO	18	PPM	AA	FE	18.50	PCT	AA	NI	28	PPM	AA	ZN	16	PPM	AM	BI	1.0	PPM
				AM	W	3	PPM	AM	MO	3.5	PPM	AM	PB	46	PPM	AM	SB	1.4	PPM	AM	U	2.9	PPM
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3009253	0.00	0.10	2366	LAG	M																		
				AA	CU	36	M	650969.00	7731547.00	1390.00	NI	26	PPM	AA	+2	T	C	L	M				
				AM	CO	15	PPM	AA	FE	19.50	PCT	AA	NI	26	PPM	AA	ZN	18	PPM	AM	BI	1.0	PPM
				AM	W	3	PPM	AM	MO	3.5	PPM	AM	PB	42	PPM	AM	SB	1.4	PPM	AM	U	2.9	PPM
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3009254	0.00	0.10	2366	LAG	M																		
				AA	CU	34	M	650991.00	7731030.00	1390.00	NI	26	PPM	AA	+2	T	C	L	M				
				AM	CO	12	PPM	AA	FE	19.50	PCT	AA	NI	26	PPM	AA	ZN	18	PPM	AM	BI	1.5	PPM
				AM	W	5	PPM	AM	MO	4.0	PPM	AM	PB	44	PPM	AM	SB	1.6	PPM	AM	U	2.9	PPM
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3009255	0.00	0.10	2366	LAG	M																		
				AA	CU	35	M	650996.00	7730512.00	1390.00	NI	24	PPM	AA	+2	T	C	L	M				
				AM	CO	12	PPM	AA	FE	17.50	PCT	AA	NI	24	PPM	AA	ZN	24	PPM	AM	BI	0.5	PPM
				AM	W	3	PPM	AM	MO	4.0	PPM	AM	PB	36	PPM	AM	SB	1.4	PPM	AM	U	2.8	PPM
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3009256	0.00	0.10	2366	LAG	M																		
				AA	CU	25	M	650999.00	7730017.00	1390.00	NI	18	PPM	AA	+2	T	C	L	M				
				AM	CO	9	PPM	AA	FE	17.50	PCT	AA	NI	18	PPM	AA	ZN	15	PPM	AM	BI	0.5	PPM
				AM	W	3	PPM	AM	MO	4.0	PPM	AM	PB	36	PPM	AM	SB	1.4	PPM	AM	U	3.3	PPM
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3009257	0.00	0.10	2366	LAG	M																		
				AA	CU	33	M	650987.00	7729495.00	1390.00	NI	22	PPM	AA	+2	T	C	L	F				
				AM	CO	11	PPM	AA	FE	22.00	PCT	AA	NI	22	PPM	AA	ZN	19	PPM	AM	BI	1.5	PPM
				AM	W	4	PPM	AM	MO	4.0	PPM	AM	PB	46	PPM	AM	SB	1.8	PPM	AM	U	2.8	PPM
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3009258	0.00	0.10	2366	LAG	M																		
				AA	CU	31	M	650493.00	7729485.00	1390.00	NI	24	PPM	AA	+2	T	C	L	M				
				AM	CO	14	PPM	AA															

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NORMANDY-NEM

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EL2306-Hordern Hills 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	SULF	SP-3			
3009261	0.00	0.10	2366	LAG	M	31	M	650500.00	7730955.00	1390.00	NI	24	PPM	AA	T	C	L	M	AS	36	PPM	AM	BI	1.0	PPM	
				AA	CU	16	PPM	AA	20.50	PCT	AA	NI	24	PPM	AA	ZN	20	PPM	AM	AS	36	PPM	AM	BI	1.0	PPM
				AM	CO	4	PPM	AM	4.0	PPM	AM	PB	62	PPM	AM	SB	1.4	PPM	AM	SN	4	PPM	AM	U	2.7	PPM
				AM	W	4	PPM	BA	<0.1	PPM	BE	AU	<1	PPB												
3009262	0.00	0.10	2366	LAG	M	32	M	650478.00	7731517.00	1390.00	NI	28	PPM	AA	T	C	L	M	AS	38	PPM	AM	BI	1.0	PPM	
				AA	CU	23	PPM	AA	20.50	PCT	AA	NI	28	PPM	AA	ZN	21	PPM	AM	AS	38	PPM	AM	BI	1.0	PPM
				AM	CO	3	PPM	AM	4.0	PPM	AM	PB	62	PPM	AM	SB	1.6	PPM	AM	SN	5	PPM	AM	U	3.0	PPM
				AM	W	3	PPM	BA	<0.1	PPM	BE	AU	1	PPB												
3009263	0.00	0.10	2366	LAG	M	30	M	650511.00	7732005.00	1390.00	NI	24	PPM	AA	T	C	L	M	AS	38	PPM	AM	BI	1.0	PPM	
				AA	CU	13	PPM	AA	18.00	PCT	AA	NI	24	PPM	AA	ZN	17	PPM	AM	AS	38	PPM	AM	BI	1.0	PPM
				AM	CO	3	PPM	AM	4.5	PPM	AM	PB	44	PPM	AM	SB	1.6	PPM	AM	SN	4	PPM	AM	U	3.1	PPM
				AM	W	3	PPM	BA	<0.1	PPM	BE	AU	<1	PPB												
3009264	0.00	0.10	2366	LAG	M	39	M	650507.00	7732500.00	1390.00	NI	34	PPM	AA	T	C	L	M	AS	30	PPM	AM	BI	0.5	PPM	
				AA	CU	15	PPM	AA	17.00	PCT	AA	NI	34	PPM	AA	ZN	17	PPM	AM	AS	30	PPM	AM	BI	0.5	PPM
				AM	CO	3	PPM	AM	3.5	PPM	AM	PB	42	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	U	3.6	PPM
				AM	W	3	PPM	BA	<0.1	PPM	BE	AU	<1	PPB												
3009265	0.00	0.10	2366	LAG	M	35	M	650500.00	7732999.00	1390.00	NI	28	PPM	AA	T	C	L	M	AS	36	PPM	AM	BI	0.5	PPM	
				AA	CU	12	PPM	AA	17.50	PCT	AA	NI	28	PPM	AA	ZN	17	PPM	AM	AS	36	PPM	AM	BI	0.5	PPM
				AM	CO	2	PPM	AM	3.5	PPM	AM	PB	40	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	3.0	PPM
				AM	W	2	PPM	BA	<0.1	PPM	BE	AU	1	PPB												
3009266	0.00	0.10	2366	LAG	M	31	M	650002.00	7732022.00	1390.00	NI	28	PPM	AA	T	C	L	M	AS	34	PPM	AM	BI	0.5	PPM	
				AA	CU	16	PPM	AA	17.50	PCT	AA	NI	28	PPM	AA	ZN	15	PPM	AM	AS	34	PPM	AM	BI	0.5	PPM
				AM	CO	3	PPM	AM	4.0	PPM	AM	PB	36	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	2.7	PPM
				AM	W	3	PPM	BA	<0.1	PPM	BE	AU	<1	PPB												
3009267	0.00	0.10	2366	LAG	M	42	M	649981.00	7731515.00	1390.00	NI	40	PPM	AA	T	C	L	M	AS	38	PPM	AM	BI	1.0	PPM	
				AA	CU	17	PPM	AA	19.50	PCT	AA	NI	40	PPM	AA	ZN	16	PPM	AM	AS	38	PPM	AM	BI	1.0	PPM
				AM	CO	3	PPM	AM	3.5	PPM	AM	PB	52	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	4.1	PPM
				AM	W	3	PPM	BA	<0.1	PPM	BE	AU	1	PPB												
3009268	0.00	0.10	2366	LAG	M	36	M	649983.00	7731016.00	1390.00	NI	34	PPM	AA	T	C	L	M	AS	44	PPM	AM	BI	1.0	PPM	
				AA	CU	17	PPM	AA	19.50	PCT	AA	NI	34	PPM	AA	ZN	21	PPM	AM	AS	44	PPM	AM	BI	1.0	PPM
				AM	CO	3	PPM	AM	4.0	PPM	AM	PB	50	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	3.3	PPM
				AM	W	3	PPM	BA	<0.1	PPM	BE	AU	<1	PPB												
3009269	0.00	0.10	2366	LAG	M	31	M	650004.00	7730521.00	1390.00	NI	22	PPM	AA	T	C	L	F	AS	36	PPM	AM	BI	1.5	PPM	
				AA	CU	15	PPM	AA	22.00	PCT	AA	NI	22	PPM	AA	ZN	18	PPM	AM	AS	36	PPM	AM	BI	1.5	PPM
				AM	CO	3	PPM	AM	3.5	PPM	AM	PB	58	PPM	AM	SB	1.4	PPM	AM	SN	5	PPM	AM	U	2.8	PPM
				AM	W	3	PPM	BA	<0.1	PPM	BE	AU	<1	PPB												
3009270	0.00	0.10	2366	LAG	M	30	M	650014.00	7730005.00	1390.00	NI	20	PPM	AA	T	C	L	F	AS	30	PPM	AM	BI	1.5	PPM	
				AA	CU	8	PPM	AA	21.50	PCT	AA	NI	20	PPM	AA	ZN	19	PPM	AM	AS	30	PPM	AM	BI	1.5	PPM
				AM	CO	5	PPM	AM	3.5	PPM	AM	PB	42	PPM	AM	SB	1.6	PPM	AM	SN	5	PPM	AM	U	2.3	PPM
				AM	W	5	PPM	BA	<0.1	PPM	BE	AU	<1	PPB												
3009271	0.00	0.10	2366	LAG	M	28	M	649984.00	7729498.00	1390.00	NI	18	PPM	AA	T	C	L	F	AS	36	PPM	AM	BI	2.0	PPM	
				AA	CU	9	PPM	AA	22.00	PCT	AA	NI	18	PPM	AA	ZN	16	PPM	AM	AS	36	PPM	AM	BI	2.0	PPM
				AM	CO	4	PPM	AM	4.0	PPM	AM	PB	44	PPM	AM	SB	1.6	PPM	AM	SN	5	PPM	AM	U	2.6	PPM
				AM	W	4	PPM	BA	<0.1	PPM	BE	AU	<1	PPB												
3009272	0.00	0.10	2366	LAG	M	30	M	649486.00	7729525.00	1390.00	NI	20	PPM	AA	T	C	L	F	AS	34	PPM	AM	BI	2.0	PPM	
				AA	CU	11	PPM	AA	24.50	PCT	AA	NI	20	PPM	AA	ZN	19	PPM	AM	AS	34	PPM	AM	BI	2.0	PPM
				AM	CO	7	PPM	AM	4.0	PPM	AM	PB	46	PPM	AM	SB	1.8	PPM	AM	SN	7	PPM	AM	U	2.5	PPM
				AM	W	7	PPM	BA	<0.1	PPM	BE	AU	1	PPB												
3009273	0.00	0.10	2366	LAG	M	38	M	649503.00	7730007.00	1390.00	NI	18	PPM	AA	T	C	L	F	AS	28	PPM	AM	BI	1.5	PPM	
				AA	CU	7	PPM	AA	20.50	PCT	AA	NI	18	PPM	AA	ZN	18	PPM	AM	AS	28	PPM	AM	BI	1.5	PPM
				AM	CO	4	PPM	AM	3.5	PPM	AM	PB	36	PPM	AM	SB	1.4	PPM	AM	SN	5	PPM	AM	U	3.1	PPM
				AM	W	4	PPM	BA	<0.1	PPM	BE	AU	<1	PPB												
3009274	0.00	0.10	2366	LAG	M	36	M	649447.00	7730503.00	1390.00	NI	32	PPM	AA	T	C	L	C	AS	40	PPM	AM	BI	0.5	PPM	
				AA	CU	15	PPM	AA	17.50	PCT	AA	NI	32	PPM	AA	ZN	17	PPM	AM	AS	40	PPM	AM	BI	0.5	PPM
				AM	CO	3	PPM	AM	3.0	PPM	AM	PB	36	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	3.9	PPM
				AM	W	3	PPM	BA	<0.1	PPM	BE	AU	1	PPB												
3009275	0.00	0.10	2366	LAG	M	46	M	649497.00	7730990.00	1390.00	NI	36	PPM	AA	T	C	L	M	AS	38	PPM	AM	BI	1.0	PPM	
				AA	CU	24	PPM	AA	19.00	PCT	AA	NI	36	PPM	AA	ZN	20	PPM	AM	AS	38	PPM	AM	BI	1.0	PPM
				AM	CO	3	PPM	AM	3.0	PPM	AM	PB	74	PPM	AM	SB	1.4	PPM	AM	SN	4	PPM	AM	U	4.4	PPM
				AM	W	3	PPM	BA	<0.1	PPM	BE	AU	1	PPB												
3009276	0.00	0.10	2366	LAG	M	43	M	649533.00	7731493.00	1390.00	NI	36	PPM	AA	T	C	L	C	AS	36	PPM	AM	BI	0.5	PPM	
				AA	CU	18	PPM	AA	17.00	PCT	AA	NI	36	PPM	AA	ZN	15	PPM	AM	AS	36	PPM	AM	BI	0.5	PPM
				AM	CO	3	PPM	AM	3.0	PPM	AM	PB	36	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	U	5.2	PPM
				AM	W	3	PPM	BA	<0.1	PPM	BE	AU	<1	PPB												
3009277	0.00	0.10	2366	LAG	M	30	M	649491.00	7732020.00	1390.00	NI	24	PPM	AA	T	C	L	M	AS	30	PPM	AM	BI	0.5	PPM	
				AA	CU	16	PPM	AA	16.50	PCT	AA	NI	24	PPM	AA	ZN	14	PPM	AM	AS	30	PPM	AM	BI	0.5	PPM
				AM	CO	2	PPM	AM	3.0	PPM	AM	PB	50	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	U	2.9	PPM
				AM	W	2	PPM	BA	<0.1	PPM	BE	AU	1	PPB												
3009278	0.00	0.10	2366	LAG	M	37	M	649014.00	7732010.00	1390.00	NI	30	PPM	AA	T	C	L	F	AS	32	PPM	AM	BI	1.0	PPM	
				AA	CU	19	PPM	AA	20.50	PCT	AA	NI	30	PPM	AA	ZN	16	PPM	AM	AS	32					

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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	SULF	SP-3
3009280	0.00	0.10	2366	LAG	M																		
				AA	CU	26	M	648991.00	7730964.00	1390.00	NI	10	PPM	AA	+2	T	C	L	F				
				AM	CO	5	PPM	AA	FE	32.00	PCT	AA	NI	42	PPM	AA	ZN	12	PPM	AM	BI	2.0	PPM
				AM	W	4	PPM	AM	MO	4.0	PPM	AM	PB	42	PPM	AM	SB	1.4	PPM	AM	U	3.0	PPM
				AM				AG	<0.1	PPM	BE	AU	<1	PPB									
3009281	0.00	0.10	2366	LAG	M																		
				AA	CU	25	M	649014.00	7730481.00	1390.00	NI	12	PPM	AA	+2	T	C	L	M				
				AM	CO	7	PPM	AA	FE	39.00	PCT	AA	NI	46	PPM	AA	ZN	11	PPM	AM	BI	2.0	PPM
				AM	W	3	PPM	AM	MO	4.0	PPM	AM	PB	46	PPM	AM	SB	1.4	PPM	AM	U	3.1	PPM
				AM				AG	0.1	PPM	BE	AU	<1	PPB									
3009282	0.00	0.10	2366	LAG	M																		
				AA	CU	29	M	649001.00	7729990.00	1390.00	NI	24	PPM	AA	+2	T	C	F	M				
				AM	CO	17	PPM	AA	FE	15.50	PCT	AA	NI	50	PPM	AA	ZN	14	PPM	AM	BI	0.5	PPM
				AM	W	2	PPM	AM	MO	4.0	PPM	AM	PB	50	PPM	AM	SB	1.2	PPM	AM	U	2.7	PPM
				AM				AG	<0.1	PPM	BE	AU	<1	PPB									
3009283	0.00	0.10	2366	LAG	M																		
				AA	CU	33	M	649004.00	7729567.00	1390.00	NI	14	PPM	AA	+2	T	C	L	F				
				AM	CO	7	PPM	AA	FE	29.50	PCT	AA	NI	46	PPM	AA	ZN	16	PPM	AM	BI	2.5	PPM
				AM	W	4	PPM	AM	MO	4.0	PPM	AM	PB	46	PPM	AM	SB	2.4	PPM	AM	U	3.4	PPM
				AM				AG	0.1	PPM	BE	AU	<1	PPB									
3009284	0.00	0.10	2366	LAG	M																		
				AA	CU	15	M	648490.00	7729502.00	1390.00	NI	16	PPM	AA	+2	T	R	L	F				
				AM	CO	6	PPM	AA	FE	6.40	PCT	AA	NI	18	PPM	AA	ZN	10	PPM	AM	BI	0.5	PPM
				AM	W	4	PPM	AM	MO	6.0	PPM	AM	PB	18	PPM	AM	SB	0.4	PPM	AM	U	1.2	PPM
				AM				AG	<0.1	PPM	BE	AU	1	PPB									
3009285	0.00	0.10	2366	LAG	M																		
				AA	CU	37	M	648494.00	7730000.00	1390.00	NI	26	PPM	AA	+2	T	C	F	M				
				AM	CO	15	PPM	AA	FE	19.00	PCT	AA	NI	34	PPM	AA	ZN	18	PPM	AM	BI	0.5	PPM
				AM	W	2	PPM	AM	MO	4.0	PPM	AM	PB	34	PPM	AM	SB	1.4	PPM	AM	U	2.9	PPM
				AM				AG	<0.1	PPM	BE	AU	<1	PPB									
3009286	0.00	0.10	2366	LAG	M																		
				AA	CU	27	M	648482.00	7730493.00	1390.00	NI	20	PPM	AA	+2	T	R	L	F				
				AM	CO	10	PPM	AA	FE	24.50	PCT	AA	NI	44	PPM	AA	ZN	12	PPM	AM	BI	1.5	PPM
				AM	W	3	PPM	AM	MO	4.5	PPM	AM	PB	44	PPM	AM	SB	1.4	PPM	AM	U	2.6	PPM
				AM				AG	<0.1	PPM	BE	AU	1	PPB									
3009287	0.00	0.10	2366	LAG	M																		
				AA	CU	28	M	648516.00	7731019.00	1390.00	NI	22	PPM	AA	+2	T	R	F	M				
				AM	CO	11	PPM	AA	FE	19.00	PCT	AA	NI	34	PPM	AA	ZN	17	PPM	AM	BI	0.5	PPM
				AM	W	2	PPM	AM	MO	4.0	PPM	AM	PB	34	PPM	AM	SB	1.2	PPM	AM	U	2.5	PPM
				AM				AG	<0.1	PPM	BE	AU	<1	PPB									
3009288	0.00	0.10	2366	LAG	M																		
				AA	CU	23	M	648499.00	7731524.00	1390.00	NI	16	PPM	AA	+2	T	C	L	M				
				AM	CO	10	PPM	AA	FE	23.50	PCT	AA	NI	40	PPM	AA	ZN	12	PPM	AM	BI	1.5	PPM
				AM	W	3	PPM	AM	MO	4.0	PPM	AM	PB	40	PPM	AM	SB	1.2	PPM	AM	U	2.6	PPM
				AM				AG	<0.1	PPM	BE	AU	<1	PPB									
3009289	0.00	0.10	2366	LAG	M																		
				AA	CU	32	M	648490.00	7731995.00	1390.00	NI	20	PPM	AA	+2	T	C	L	M				
				AM	CO	9	PPM	AA	FE	27.00	PCT	AA	NI	44	PPM	AA	ZN	15	PPM	AM	BI	1.5	PPM
				AM	W	3	PPM	AM	MO	3.5	PPM	AM	PB	44	PPM	AM	SB	1.6	PPM	AM	U	3.1	PPM
				AM				AG	<0.1	PPM	BE	AU	<1	PPB									
3009290	0.00	0.10	2366	LAG	M																		
				AA	CU	24	M	647992.00	7731970.00	1390.00	NI	18	PPM	AA	+2	T	C	L	M				
				AM	CO	10	PPM	AA	FE	17.50	PCT	AA	NI	34	PPM	AA	ZN	12	PPM	AM	BI	0.5	PPM
				AM	W	2	PPM	AM	MO	4.5	PPM	AM	PB	34	PPM	AM	SB	1.4	PPM	AM	U	2.1	PPM
				AM				AG	<0.1	PPM	BE	AU	<1	PPB									
3009291	0.00	0.10	2366	LAG	M																		
				AA	CU	24	M	648026.00	7731487.00	1390.00	NI	20	PPM	AA	+2	T	C	L	M				
				AM	CO	7	PPM	AA	FE	25.50	PCT	AA	NI	28	PPM	AA	ZN	9	PPM	AM	BI	1.0	PPM
				AM	W	3	PPM	AM	MO	4.0	PPM	AM	PB	28	PPM	AM	SB	1.0	PPM	AM	U	3.3	PPM
				AM				AG	<0.1	PPM	BE	AU	<1	PPB									
3009292	0.00	0.10	2366	LAG	M																		
				AA	CU	32	M	648002.00	7730527.00	1390.00	NI	20	PPM	AA	+2	T	C	F	M				
				AM	CO	13	PPM	AA	FE	21.00	PCT	AA	NI	44	PPM	AA	ZN	22	PPM	AM	BI	1.0	PPM
				AM	W	3	PPM	AM	MO	3.5	PPM	AM	PB	44	PPM	AM	SB	1.6	PPM	AM	U	3.0	PPM
				AM				AG	<0.1	PPM	BE	AU	<1	PPB									
3009293	0.00	0.10	2366	LAG	M																		
				AA	CU	26	M	647998.00	7730009.00	1390.00	NI	20	PPM	AA	+2	T	R	L	F				
				AM	CO	10	PPM	AA	FE	21.50	PCT	AA	NI	38	PPM	AA	ZN	19	PPM	AM	BI	1.0	PPM
				AM	W	2	PPM	AM	MO	3.5	PPM	AM	PB	38	PPM	AM	SB	1.2	PPM	AM	U	2.2	PPM
				AM				AG	<0.1	PPM	BE	AU	<1	PPB									
3009294	0.00	0.10	2366	LAG	M																		
				AA	CU	31	M	647979.00	7729504.00	1390.00	NI	18	PPM	AA	+2	T	R	L	F				
				AM	CO	8	PPM	AA	FE	24.50	PCT	AA	NI	40	PPM	AA	ZN	16	PPM	AM	BI	1.5	PPM
				AM	W	4	PPM	AM	MO	3.5	PPM	AM	PB	40	PPM	AM	SB	1.2	PPM	AM	U	3.0	PPM
				AM				AG	<0.1	PPM	BE	AU	1	PPB									
3009295	0.00	0.10	2366	LAG	M																		
				AA	CU	26	M	630464.00	7715595.00	1390.00	NI	18	PPM	AA	+2	T	R	L	M				
				AM	CO	8	PPM	AA	FE	17.00	PCT	AA	NI	38	PPM	AA	ZN	19	PPM	AM	BI	1.0	PPM
				AM	W	4	PPM	AM	MO	3.0	PPM	AM	PB	38	PPM	AM	SB	1.8	PPM	AM	U	2.6	PPM
				AM				AG	<0.1	PPM	BE	AU	1	PPB									
3009296	0.00	0.10	2366	LAG	M																		
				AA	CU	27	M	630531.00	7715012.00	1390.00	NI	18	PPM	AA	+2	T	R	L	M				
				AM	CO	7	PPM	AA	FE	15.50	PCT	AA	NI	30	PPM	AA	ZN	12	PPM	AM	BI	0.5	PPM
				AM	W	3	PPM	AM	MO	3.0	PPM	AM	PB	30	PPM	AM	SB	1.4	PPM	AM	U	2.1	PPM
				AM				AG															

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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	SULF	SP-3				
3009299	0.00	0.10	2366	LAG	M	58	M	631494.00	7714987.00	1390.00	NI	20	PPM	AA	+2	T	R	L	F	AS	40	PPM	AM	BI	1.5	PPM	
				AA	CU	8	PPM	AA	FE	20.50	PCT	AA	NI	38	PPM	AM	2N	17	PPM	AM	SN	4	PPM	AM	BI	2.7	PPM
				AM	CO	4	PPM	AM	MO	2.5	PPM	AM	PB	<1	PPM	AM	SB	1.8	PPM	AM	SN	4	PPM	AM	BI	2.7	PPM
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3009300	0.00	0.10	2366	LAG	M	84	M	631491.00	7714503.00	1390.00	NI	22	PPM	AA	+2	T	R	L	F	AS	18	PPM	AM	BI	1.0	PPM	
				AA	CU	9	PPM	AA	FE	26.50	PCT	AA	NI	40	PPM	AM	2N	16	PPM	AM	SN	3	PPM	AM	BI	2.6	PPM
				AM	CO	4	PPM	AM	MO	3.0	PPM	AM	PB	<1	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	BI	2.6	PPM
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3009301	0.00	0.10	2366	LAG	M	86	M	632505.00	7714020.00	1390.00	NI	22	PPM	AA	+2	T	R	L	F	AS	20	PPM	AM	BI	1.0	PPM	
				AA	CU	7	PPM	AA	FE	24.00	PCT	AA	NI	38	PPM	AM	2N	14	PPM	AM	SN	3	PPM	AM	BI	2.7	PPM
				AM	CO	3	PPM	AM	MO	2.5	PPM	AM	PB	<1	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	BI	2.7	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3009302	0.00	0.10	2366	LAG	M	76	M	632500.00	7714491.00	1390.00	NI	26	PPM	AA	+2	T	R	L	F	AS	24	PPM	AM	BI	1.5	PPM	
				AA	CU	10	PPM	AA	FE	25.50	PCT	AA	NI	40	PPM	AM	2N	16	PPM	AM	SN	4	PPM	AM	BI	3.5	PPM
				AM	CO	5	PPM	AM	MO	4.5	PPM	AM	PB	<1	PPM	AM	SB	2.0	PPM	AM	SN	4	PPM	AM	BI	3.5	PPM
				AM	W	5	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3009303	0.00	0.10	2366	LAG	M	58	M	632506.00	7714992.00	1390.00	NI	26	PPM	AA	+2	T	R	L	F	AS	22	PPM	AM	BI	1.0	PPM	
				AA	CU	17	PPM	AA	FE	16.00	PCT	AA	NI	44	PPM	AM	2N	19	PPM	AM	SN	3	PPM	AM	BI	3.5	PPM
				AM	CO	3	PPM	AM	MO	2.5	PPM	AM	PB	<1	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	BI	3.5	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3009304	0.00	0.10	2366	LAG	M	33	M	632509.00	7715510.00	1390.00	NI	14	PPM	AA	+2	T	R	L	F	AS	30	PPM	AM	BI	2.0	PPM	
				AA	CU	7	PPM	AA	FE	22.50	PCT	AA	NI	38	PPM	AM	2N	14	PPM	AM	SN	7	PPM	AM	BI	3.0	PPM
				AM	CO	5	PPM	AM	MO	3.5	PPM	AM	PB	<1	PPM	AM	SB	2.4	PPM	AM	SN	7	PPM	AM	BI	3.0	PPM
				AM	W	5	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3009305	0.00	0.10	2366	LAG	M	33	M	633015.00	7716009.00	1390.00	NI	18	PPM	AA	+2	T	R	L	F	AS	30	PPM	AM	BI	1.5	PPM	
				AA	CU	7	PPM	AA	FE	21.00	PCT	AA	NI	42	PPM	AM	2N	14	PPM	AM	SN	6	PPM	AM	BI	3.2	PPM
				AM	CO	4	PPM	AM	MO	3.0	PPM	AM	PB	<1	PPM	AM	SB	2.8	PPM	AM	SN	6	PPM	AM	BI	3.2	PPM
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3009306	0.00	0.10	2366	LAG	M	27	M	633013.00	7715499.00	1390.00	NI	14	PPM	AA	+2	T	R	L	F	AS	26	PPM	AM	BI	1.5	PPM	
				AA	CU	5	PPM	AA	FE	19.00	PCT	AA	NI	30	PPM	AM	2N	14	PPM	AM	SN	6	PPM	AM	BI	2.6	PPM
				AM	CO	4	PPM	AM	MO	3.5	PPM	AM	PB	<1	PPM	AM	SB	2.0	PPM	AM	SN	6	PPM	AM	BI	2.6	PPM
				AM	W	4	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3009307	0.00	0.10	2366	LAG	M	36	M	633000.00	7715014.00	1390.00	NI	22	PPM	AA	+2	T	R	L	F	AS	24	PPM	AM	BI	1.0	PPM	
				AA	CU	33	PPM	AA	FE	14.50	PCT	AA	NI	58	PPM	AM	2N	17	PPM	AM	SN	3	PPM	AM	BI	3.4	PPM
				AM	CO	3	PPM	AM	MO	4.0	PPM	AM	PB	<1	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	BI	3.4	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3009308	0.00	0.10	2366	LAG	M	23	M	632996.00	7714511.00	1390.00	NI	14	PPM	AA	+2	T	R	L	F	AS	12	PPM	AM	BI	0.5	PPM	
				AA	CU	6	PPM	AA	FE	9.40	PCT	AA	NI	24	PPM	AM	2N	9	PPM	AM	SN	2	PPM	AM	BI	1.9	PPM
				AM	CO	4	PPM	AM	MO	4.5	PPM	AM	PB	<1	PPM	AM	SB	0.8	PPM	AM	SN	2	PPM	AM	BI	1.9	PPM
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3009309	0.00	0.10	2366	LAG	M	78	M	633017.00	7714017.00	1390.00	NI	24	PPM	AA	+2	T	R	L	F	AS	22	PPM	AM	BI	1.0	PPM	
				AA	CU	14	PPM	AA	FE	20.50	PCT	AA	NI	42	PPM	AM	2N	15	PPM	AM	SN	3	PPM	AM	BI	3.2	PPM
				AM	CO	3	PPM	AM	MO	3.0	PPM	AM	PB	<1	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	BI	3.2	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3009310	0.00	0.10	2366	LAG	M	29	M	633499.00	7715002.00	1390.00	NI	22	PPM	AA	+2	T	R	L	F	AS	24	PPM	AM	BI	0.5	PPM	
				AA	CU	10	PPM	AA	FE	15.00	PCT	AA	NI	36	PPM	AM	2N	16	PPM	AM	SN	3	PPM	AM	BI	2.9	PPM
				AM	CO	2	PPM	AM	MO	2.5	PPM	AM	PB	<1	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	BI	2.9	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3800001	0.00	0.10	2366	LAG	M	23	M	649503.00	7723747.00	1390.00	NI	14	PPM	AA	+1.6	T	R	L	F	AS	8	PPM	AM	BI	0.5	PPM	
				AA	CU	3	PPM	AA	FE	11.00	PCT	AA	NI	40	PPM	AM	2N	96	PPM	AM	SN	2	PPM	AM	BI	1.2	PPM
				AM	CO	8	PPM	AM	MO	1.5	PPM	AM	PB	<1	PPM	AM	SB	0.2	PPM	AM	SN	2	PPM	AM	BI	1.2	PPM
				AM	W	8	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3800002	0.00	0.10	2366	LAG	M	21	M	649500.00	7723520.00	1390.00	NI	14	PPM	AA	+1.6	T	R	L	F	AS	6	PPM	AM	BI	<0.5	PPM	
				AA	CU	18	PPM	AA	FE	9.60	PCT	AA	NI	20	PPM	AM	2N	118	PPM	AM	SN	<1	PPM	AM	BI	4.9	PPM
				AM	CO	2	PPM	AM	MO	1.0	PPM	AM	PB	<1	PPM	AM	SB	0.2	PPM	AM	SN	<1	PPM	AM	BI	4.9	PPM
				AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3800003	0.00	0.10	2366	LAG	M	10	M	649503.00	7723246.00	1390.00	NI	12	PPM	AA	+1.6	T	R	L	F	AS	4	PPM	AM	BI	1.0	PPM	
				AA	CU	2	PPM	AA	FE	2.20	PCT	AA	NI	26	PPM	AM	2N	14	PPM	AM	SN	1	PPM	AM	BI	0.7	PPM
				AM	CO	8	PPM	AM	MO	2.5	PPM	AM	PB	<1	PPM	AM	SB	0.2	PPM	AM	SN	1	PPM	AM	BI	0.7	PPM
				AM	W	8	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3800004	0.00	0.10	2366	LAG	M	3	M	649235.00	7723258.00	1390.00	NI	6	PPM	AA	+1.6	T	R	L	F	AS	<2	PPM	AM	BI	<0.5	PPM	
				AA	CU	1	PPM	AA	FE	0.42	PCT	AA	NI	30	PPM	AM	2N	10	PPM	AM	SN	<1	PPM	AM	BI	0.1	PPM
				AM	CO	<1	PPM	AM	MO	1.0	PPM	AM	PB	<1	PPM	AM	SB	0.2	PPM	AM	SN	<1	PPM	AM	BI	0.1	PPM
				AM	W	<1	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3800005	0.00	0.10	2366	LAG	M	6	M	649264.00	7723504.00	1390.00	NI	8	PPM	AA	+1.6	T	R	L	F	AS	2	PPM	AM	BI	0.5	PPM	
				AA	CU	1	PPM	AA	FE	0.66	PCT	AA	NI	32	PPM	AM	2N	5	PPM	AM	SN	1	PPM	AM	BI	0.2	PPM
				AM	CO	7	PPM	AM	MO	2.0	PPM	AM	P														

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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	SULF	SP-3	
3800007	0.00	0.10	2366	AM LAG	M	<1	PPM BA	AG 649750.00	<0.1 7723752.00	PPM BE	1390.00	AU	2	PPB	+1.6	R	C	Q	C					
				AA AM	CU CO	3	PPM AA	FE 0.26	PCT AA	NI	10	PPM AA	ZN	2	PPM AM	AS	<2		PPM AM	BI	<0.5	PPM		
				AM AM	W	1	PPM AM	MO 2.0	PPH AM	PB	24	PPM AM	SB	<0.2	PPM AM	SN	<1		PPM AM	U	<0.1	PPM		
				AM AM	W	8	PPM BA	AG <0.1	PPM BE	AU	1	PPB												
3800008	0.00	0.10	2366	LAG	M		M	649720.00	7723491.00	1390.00				+1.6	T	C	Q	C						
				AA AM	CU CO	2	PPM AA	FE 0.27	PCT AA	NI	6	PPM AA	ZN	3	PPM AM	AS	<2		PPM AM	BI	<0.5	PPM		
				AM AM	W	<1	PPM AM	MO 1.0	PPM AM	PB	18	PPM AM	SB	0.2	PPM AM	SN	<1		PPM AM	U	<0.1	PPM		
				AM AM	W	<1	PPM BA	AG 0.1	PPM BE	AU	1	PPB												
3800009	0.00	0.10	2366	LAG	M		M	649754.00	7723249.00	1390.00				+1.6	T	R	Q	F						
				AA AM	CU CO	14	PPM AA	FE 6.20	PCT AA	NI	16	PPM AA	ZN	24	PPM AM	AS	10		PPM AM	BI	1.0	PPM		
				AM AM	W	4	PPM AM	MO 2.5	PPM AM	PB	30	PPM AM	SB	0.6	PPM AM	SN	1		PPM AM	U	1.0	PPM		
				AM AM	W	7	PPM BA	AG <0.1	PPM BE	AU	5	PPB												
3800010	0.00	0.10	2366	LAG	M		M	648996.00	7722789.00	1390.00				+1.6	T	R	Q	F						
				AA AM	CU CO	3	PPM AA	FE 0.29	PCT AA	NI	4	PPM AA	ZN	4	PPM AM	AS	<2		PPM AM	BI	<0.5	PPM		
				AM AM	W	<1	PPM AM	MO 1.0	PPM AM	PB	8	PPM AM	SB	0.2	PPM AM	SN	<1		PPM AM	U	0.1	PPM		
				AM AM	W	<1	PPM BA	AG <0.1	PPM BE	AU	<1	PPB												
3800011	0.00	0.10	2366	LAG	M		M	649031.00	7722472.00	1390.00				+1.6	T	R	F	F						
				AA AM	CU CO	16	PPM AA	FE 5.60	PCT AA	NI	14	PPM AA	ZN	11	PPM AM	AS	14		PPM AM	BI	1.0	PPM		
				AM AM	W	3	PPM AM	MO 2.5	PPM AM	PB	32	PPM AM	SB	0.6	PPM AM	SN	2		PPM AM	U	1.1	PPM		
				AM AM	W	7	PPM BA	AG <0.1	PPM BE	AU	1	PPB												
3800012	0.00	0.10	2366	LAG	M		M	648998.00	7722222.00	1390.00				+1.6	T	P	F	C						
				AA AM	CU CO	33	PPM AA	FE 7.80	PCT AA	NI	14	PPM AA	ZN	21	PPM AM	AS	20		PPM AM	BI	0.5	PPM		
				AM AM	W	4	PPM AM	MO 2.0	PPM AM	PB	44	PPM AM	SB	0.6	PPM AM	SN	1		PPM AM	U	1.8	PPM		
				AM AM	W	1	PPM BA	AG <0.1	PPM BE	AU	1	PPB												
3800013	0.00	0.10	2366	LAG	M		M	648790.00	7722254.00	1390.00				+1.6	T	P	L	F						
				AA AM	CU CO	21	PPM AA	FE 10.40	PCT AA	NI	18	PPM AA	ZN	19	PPM AM	AS	18		PPM AM	BI	0.5	PPM		
				AM AM	W	5	PPM AM	MO 2.5	PPM AM	PB	42	PPM AM	SB	1.0	PPM AM	SN	2		PPM AM	U	1.4	PPM		
				AM AM	W	5	PPM BA	AG <0.1	PPM BE	AU	1	PPB												
3800014	0.00	0.10	2366	LAG	M		M	648767.00	7722484.00	1390.00				+1.6	T	C	Q	C						
				AA AM	CU CO	13	PPM AA	FE 4.90	PCT AA	NI	12	PPM AA	ZN	21	PPM AM	AS	10		PPM AM	BI	0.5	PPM		
				AM AM	W	3	PPM AM	MO 1.0	PPM AM	PB	30	PPM AM	SB	0.4	PPM AM	SN	1		PPM AM	U	1.0	PPM		
				AM AM	W	1	PPM BA	AG <0.1	PPM BE	AU	2	PPB												
3800015	0.00	0.10	2366	LAG	M		M	648749.00	7722760.00	1390.00				+1.6	T	P	Q	C						
				AA AM	CU CO	17	PPM AA	FE 4.60	PCT AA	NI	20	PPM AA	ZN	70	PPM AM	AS	10		PPM AM	BI	0.5	PPM		
				AM AM	W	10	PPM AM	MO 2.0	PPM AM	PB	34	PPM AM	SB	0.6	PPM AM	SN	1		PPM AM	U	1.1	PPM		
				AM AM	W	6	PPM BA	AG 0.1	PPM BE	AU	1	PPB												
3800016	0.00	0.10	2366	LAG	M		M	649252.00	7722756.00	1390.00				+1.6	T	P	Q	M						
				AA AM	CU CO	25	PPM AA	FE 8.60	PCT AA	NI	16	PPM AA	ZN	30	PPM AM	AS	52		PPM AM	BI	0.5	PPM		
				AM AM	W	6	PPM AM	MO 1.5	PPM AM	PB	38	PPM AM	SB	0.6	PPM AM	SN	1		PPM AM	U	1.7	PPM		
				AM AM	W	4	PPM BA	AG 0.1	PPM BE	AU	4	PPB												
3800017	0.00	0.10	2366	LAG	M		M	649230.00	7722498.00	1390.00				+1.6	T	R	F	F						
				AA AM	CU CO	18	PPM AA	FE 6.60	PCT AA	NI	14	PPM AA	ZN	14	PPM AM	AS	14		PPM AM	BI	0.5	PPM		
				AM AM	W	3	PPM AM	MO 2.5	PPM AM	PB	32	PPM AM	SB	0.6	PPM AM	SN	2		PPM AM	U	1.4	PPM		
				AM AM	W	8	PPM BA	AG <0.1	PPM BE	AU	2	PPB												
3800018	0.00	0.10	2366	LAG	M		M	649259.00	7721269.00	1390.00				+1.6	T	P	L	M						
				AA AM	CU CO	26	PPM AA	FE 18.00	PCT AA	NI	26	PPM AA	ZN	17	PPM AM	AS	30		PPM AM	BI	0.5	PPM		
				AM AM	W	10	PPM AM	MO 2.5	PPM AM	PB	50	PPM AM	SB	1.2	PPM AM	SN	3		PPM AM	U	3.1	PPM		
				AM AM	W	2	PPM BA	AG <0.1	PPM BE	AU	2	PPB												
3800019	0.00	0.10	2366	LAG	M		M	649249.00	7722248.00	1390.00				+1.6	T	R	R	M						
				AA AM	CU CO	19	PPM AA	FE 9.60	PCT AA	NI	16	PPM AA	ZN	12	PPM AM	AS	22		PPM AM	BI	0.5	PPM		
				AM AM	W	5	PPM AM	MO 2.0	PPM AM	PB	32	PPM AM	SB	0.8	PPM AM	SN	2		PPM AM	U	1.4	PPM		
				AM AM	W	5	PPM BA	AG <0.1	PPM BE	AU	1	PPB												
3800020	0.00	0.10	2366	LAG	M		M	649224.00	7720987.00	1390.00				+1.6	T	P	L	M						
				AA AM	CU CO	24	PPM AA	FE 14.00	PCT AA	NI	20	PPM AA	ZN	15	PPM AM	AS	28		PPM AM	BI	0.5	PPM		
				AM AM	W	6	PPM AM	MO 2.5	PPM AM	PB	34	PPM AM	SB	1.2	PPM AM	SN	3		PPM AM	U	2.4	PPM		
				AM AM	W	2	PPM BA	AG <0.1	PPM BE	AU	1	PPB												
3800021	0.00	0.10	2366	LAG	M		M	649230.00	7720750.00	1390.00				+1.6	T	P	L	M						
				AA AM	CU CO	23	PPM AA	FE 14.50	PCT AA	NI	20	PPM AA	ZN	16	PPM AM	AS	24		PPM AM	BI	1.0	PPM		
				AM AM	W	8	PPM AM	MO 3.0	PPM AM	PB	42	PPM AM	SB	1.2	PPM AM	SN	3		PPM AM	U	3.1	PPM		
				AM AM	W	4	PPM BA	AG <0.1	PPM BE	AU	2	PPB												
3800022	0.00	0.10	2366	LAG	M		M	649010.00	7720799.00	1390.00				+1.6	T	R	L	M						
				AA AM	CU CO	19	PPM AA	FE 12.50	PCT AA	NI	16	PPM AA	ZN	15	PPM AM	AS	20		PPM AM	BI	0.5	PPM		

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NORMANDY-NFM

REPORT NFR320W - REPORT SAMPLES & ASSAYS

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LOCATION NUMBER	DEPTH	DEPTN	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				
3800023	0.00	0.10	2366	AM	CO	5	PPM	AM	MO	2.0	PPM	AM	PB	30	PPM	AM	SB	1.0	PPM	AM	SN	2	PPM	AM	U	2.6	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	AM	T	P	L	M							
				LAG	M			649006.00	7721024.00	1390.00		+1.6	+/-qV														
3800024	0.00	0.10	2366	AA	CU	23	PPM	AA	FE	13.00	PCT	AA	NI	20	PPM	AA	ZN	16	PPM	AM	AS	20	PPM	AM	BI	0.5	PPM
				AM	CO	8	PPM	AM	MO	2.0	PPM	AM	PB	36	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	U	2.5	PPM
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	AM	T	R	L	M							
3800025	0.00	0.10	2366	LAG	M			649007.00	7721265.00	1390.00		2.0	+/-qV														
				AA	CU	18	PPM	AA	FE	11.60	PCT	AA	NI	14	PPM	AA	ZN	19	PPM	AM	AS	16	PPM	AM	BI	0.5	PPM
				AM	CO	4	PPM	AM	MO	2.0	PPM	AM	PB	38	PPM	AM	SB	1.0	PPM	AM	SN	2	PPM	AM	U	1.6	PPM
3800026	0.00	0.10	2366	AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	AM	T	P	L	C							
				LAG	M			648740.00	7721250.00	1390.00		2.0	+/-qV lat capping														
				AA	CU	14	PPM	AA	FE	7.60	PCT	AA	NI	16	PPM	AA	ZN	14	PPM	AM	AS	14	PPM	AM	BI	0.5	PPM
3800027	0.00	0.10	2366	AM	CO	8	PPM	AM	MO	3.5	PPM	AM	PB	34	PPM	AM	SB	0.6	PPM	AM	SN	1	PPM	AM	U	2.1	PPM
				AM	W	9	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	AM	T	P	L	M							
				LAG	M			648756.00	7721025.00	1390.00		2.0	+/-qV														
3800028	0.00	0.10	2366	AA	CU	20	PPM	AA	FE	13.50	PCT	AA	NI	18	PPM	AA	ZN	17	PPM	AM	AS	22	PPM	AM	BI	0.5	PPM
				AM	CO	7	PPM	AM	MO	2.5	PPM	AM	PB	42	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	AM	T	P	L	C							
3800029	0.00	0.10	2366	LAG	M			648748.00	7720767.00	1390.00		2.0	+/-qV														
				AA	CU	29	PPM	AA	FE	14.00	PCT	AA	NI	20	PPM	AA	ZN	16	PPM	AM	AS	26	PPM	AM	BI	0.5	PPM
				AM	CO	8	PPM	AM	MO	3.5	PPM	AM	PB	44	PPM	AM	SB	1.0	PPM	AM	SN	2	PPM	AM	U	2.1	PPM
3800030	0.00	0.10	2366	AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	AM	T	P	L	M							
				LAG	M			649009.00	7719483.00	1390.00		+1.6	Ants mound + f.g. sc + qV														
				AA	CU	26	PPM	AA	FE	16.00	PCT	AA	NI	18	PPM	AA	ZN	19	PPM	AM	AS	26	PPM	AM	BI	1.0	PPM
3800031	0.00	0.10	2366	AM	CO	7	PPM	AM	MO	2.0	PPM	AM	PB	44	PPM	AM	SB	1.4	PPM	AM	SN	4	PPM	AM	U	2.3	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	AM	T	R	L	M							
				LAG	M			649031.00	7719751.00	1390.00		2.0	+/-qV														
3800032	0.00	0.10	2366	AA	CU	24	PPM	AA	FE	16.00	PCT	AA	NI	20	PPM	AA	ZN	27	PPM	AM	AS	26	PPM	AM	BI	0.5	PPM
				AM	CO	9	PPM	AM	MO	3.0	PPM	AM	PB	52	PPM	AM	SB	1.6	PPM	AM	SN	3	PPM	AM	U	2.0	PPM
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	AM	T	P	L	C							
3800033	0.00	0.10	2366	LAG	M			649042.00	7719987.00	1390.00		2.0	+/-qV														
				AA	CU	21	PPM	AA	FE	12.00	PCT	AA	NI	18	PPM	AA	ZN	18	PPM	AM	AS	20	PPM	AM	BI	0.5	PPM
				AM	CO	9	PPM	AM	MO	2.0	PPM	AM	PB	44	PPM	AM	SB	1.0	PPM	AM	SN	3	PPM	AM	U	1.6	PPM
3800034	0.00	0.10	2366	AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	AM	T	P	L	C							
				LAG	M			649003.00	7720253.00	1390.00		2.0	+/-qV														
				AA	CU	22	PPM	AA	FE	13.50	PCT	AA	NI	18	PPM	AA	ZN	15	PPM	AM	AS	24	PPM	AM	BI	0.5	PPM
3800035	0.00	0.10	2366	AM	CO	7	PPM	AM	MO	2.0	PPM	AM	PB	40	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	U	1.9	PPM
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	AM	T	P	L	M							
				LAG	M			649253.00	7720246.00	1390.00		2.0	+/-qV														
3800036	0.00	0.10	2366	AA	CU	22	PPM	AA	FE	14.50	PCT	AA	NI	18	PPM	AA	ZN	17	PPM	AM	AS	22	PPM	AM	BI	0.5	PPM
				AM	CO	6	PPM	AM	MO	2.5	PPM	AM	PB	40	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	AM	T	R	L	M							
3800037	0.00	0.10	2366	LAG	M			649247.00	7719996.00	1390.00		2.0	+/-qV														
				AA	CU	24	PPM	AA	FE	15.00	PCT	AA	NI	18	PPM	AA	ZN	20	PPM	AM	AS	24	PPM	AM	BI	0.5	PPM
				AM	CO	6	PPM	AM	MO	2.5	PPM	AM	PB	48	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	2.1	PPM
3800038	0.00	0.10	2366	AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB	AM	T	P	L	M							
				LAG	M			649240.00	7719732.00	1390.00		2.0	+/-qV														
				AA	CU	24	PPM	AA	FE	15.50	PCT	AA	NI	22	PPM	AA	ZN	20	PPM	AM	AS	24	PPM	AM	BI	0.5	PPM
3800039	0.00	0.10	2366	AM	CO	7	PPM	AM	MO	2.0	PPM	AM	PB	42	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	2.0	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	AM	T	R	L	M							
				LAG	M			649245.00	7719499.00	1390.00		2.0	+/-qV														
3800040	0.00	0.10	2366	AA	CU	29	PPM	AA	FE	14.00	PCT	AA	NI	28	PPM	AA	ZN	16	PPM	AM	AS	24	PPM	AM	BI	1.0	PPM
				AM	CO	18	PPM	AM	MO	2.0	PPM	AM	PB	50	PPM	AM	SB	1.0	PPM	AM	SN	3	PPM	AM	U	2.4	PPM
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	AM	T	R	L	M							
3800041	0.00	0.10	2366	LAG	M			649250.00	7719249.00	1390.00		2.0	+/-qV +/-Fe f.g. q-ser sc														
				AA	CU	26	PPM	AA	FE	12.50	PCT	AA	NI	16	PPM	AA	ZN	15	PPM	AM	AS	20	PPM	AM	BI	0.5	PPM
				AM	CO	8	PPM	AM	MO	1.5	PPM	AM	PB	36	PPM	AM	SB	1.2	PPM	AM	SN	2	PPM	AM	U	2.3	PPM
3800042	0.00	0.10	2366	AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	AM	T	P	L	M							
				LAG	M			648995.00	7719258.00	1390.00		2.0	f.g. q-ser sc + lat + qV														
				AA	CU	27	PPM	AA	FE	16.00	PCT	AA	NI	22	PPM	AA	ZN	20	PPM	AM	AS	28	PPM	AM	BI	1.5	PPM
3800043	0.00	0.10	2366	AM	CO	7	PPM	AM	MO	2.0	PPM	AM	PB	44	PPM	AM	SB	1.2	PPM								

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LOCATION NUMBER	DEPTN	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3	
3800038	0.00	0.10	2366	AM LAG	W M	5 M	PPM BA	AG 648752.00	<0.1 7719253.00	PPM BE 1390.00	AU 1	2.0	PPB	T f.g. q-ser	R sc + lat + qV	M	AS	28	PPM	AM	BI	1.5	PPM	
				AA AM	CU CO	28 7	PPM AA	FE 16.50	PCT AA	NI	16	PPM	AA	ZN	17	PPM	AM	AS	28	PPM	AM	BI	1.5	PPM
				AM AM	W W	4 4	PPM BA	MO 1.5	PPM AM	PB	50	PPM	AM	SB	1.4	PPM	AM	SN	5	PPM	AM	U	2.8	PPM
3800039	0.00	0.10	2366	LAG	M	M	PPM	AG	648736.00	7719505.00	1390.00	2.0	PPB	T +/-qV	R L	C	AS	26	PPM	AM	BI	0.5	PPM	
				AA AM	CU CO	26 9	PPM AA	FE 13.50	PCT AA	NI	20	PPM	AA	ZN	17	PPM	AM	AS	26	PPM	AM	BI	0.5	PPM
				AM AM	W W	4 4	PPM BA	MO 2.0	PPM AM	PB	46	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	U	2.0	PPM
3800040	0.00	0.10	2366	LAG	M	M	PPM	AG	648744.00	7719756.00	1390.00	2.0	PPB	T +/-qV	P L	M	AS	24	PPM	AM	BI	0.5	PPM	
				AA AM	CU CO	22 6	PPM AA	FE 15.00	PCT AA	NI	22	PPM	AA	ZN	19	PPM	AM	AS	24	PPM	AM	BI	0.5	PPM
				AM AM	W W	2 2	PPM BA	MO 2.5	PPM AM	PB	44	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	1.9	PPM
3800041	0.00	0.10	2366	LAG	M	M	PPM	AG	648753.00	7720000.00	1390.00	2.0	PPB	T +/-qV	P L	M	AS	22	PPM	AM	BI	0.5	PPM	
				AA AM	CU CO	23 6	PPM AA	FE 14.50	PCT AA	NI	18	PPM	AA	ZN	19	PPM	AM	AS	22	PPM	AM	BI	0.5	PPM
				AM AM	W W	4 4	PPM BA	MO 2.5	PPM AM	PB	40	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	U	2.3	PPM
3800042	0.00	0.10	2366	LAG	M	M	PPM	AG	648750.00	7720257.00	1390.00	2.0	PPB	T +/-qV	P L	M	AS	26	PPM	AM	BI	0.5	PPM	
				AA AM	CU CO	24 9	PPM AA	FE 15.50	PCT AA	NI	22	PPM	AA	ZN	25	PPM	AM	AS	26	PPM	AM	BI	0.5	PPM
				AM AM	W W	2 2	PPM BA	MO 2.0	PPM AM	PB	54	PPM	AM	SB	1.6	PPM	AM	SN	3	PPM	AM	U	1.9	PPM
3800043	0.00	0.10	2366	LAG	M	M	PPM	AG	648250.00	7720265.00	1390.00	2.0	PPB	T +/-qV	P L	M	AS	24	PPM	AM	BI	0.5	PPM	
				AA AM	CU CO	24 7	PPM AA	FE 15.00	PCT AA	NI	20	PPM	AA	ZN	21	PPM	AM	AS	24	PPM	AM	BI	0.5	PPM
				AM AM	W W	4 4	PPM BA	MO 2.5	PPM AM	PB	36	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	2.0	PPM
3800044	0.00	0.10	2366	LAG	M	M	PPM	AG	648241.00	7720492.00	1390.00	2.0	PPB	T Fe + f.g. q-ser	P sc + qV	C	AS	26	PPM	AM	BI	0.5	PPM	
				AA AM	CU CO	24 7	PPM AA	FE 16.00	PCT AA	NI	18	PPM	AA	ZN	16	PPM	AM	AS	26	PPM	AM	BI	0.5	PPM
				AM AM	W W	3 3	PPM BA	MO 2.5	PPM AM	PB	46	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	2.6	PPM
3800045	0.00	0.10	2366	LAG	M	M	PPM	AG	648258.00	7720761.00	1390.00	2.0	PPB	T +/-qV	P L	M	AS	14	PPM	AM	BI	0.5	PPM	
				AA AM	CU CO	12 3	PPM AA	FE 7.60	PCT AA	NI	10	PPM	AA	ZN	13	PPM	AM	AS	14	PPM	AM	BI	0.5	PPM
				AM AM	W W	1 1	PPM BA	MO 1.0	PPM AM	PB	24	PPM	AM	SB	0.6	PPM	AM	SN	2	PPM	AM	U	1.0	PPM
3800046	0.00	0.10	2366	LAG	M	M	PPM	AG	647983.00	7720754.00	1390.00	2.0	PPB	T Fe f.g. q-ser	P sc + qV	M	AS	50	PPM	AM	BI	1.5	PPM	
				AA AM	CU CO	22 5	PPM AA	FE 24.00	PCT AA	NI	14	PPM	AA	ZN	28	PPM	AM	AS	50	PPM	AM	BI	1.5	PPM
				AM AM	W W	5 5	PPM BA	MO 2.5	PPM AM	PB	64	PPM	AM	SB	1.8	PPM	AM	SN	6	PPM	AM	U	2.5	PPM
3800047	0.00	0.10	2366	LAG	M	M	PPM	AG	648027.00	7720496.00	1390.00	2.0	PPB	T Fe f.g. q-ser	C sc + qV	M	AS	22	PPM	AM	BI	1.0	PPM	
				AA AM	CU CO	16 8	PPM AA	FE 13.50	PCT AA	NI	12	PPM	AA	ZN	16	PPM	AM	AS	22	PPM	AM	BI	1.0	PPM
				AM AM	W W	2 2	PPM BA	MO 2.0	PPM AM	PB	50	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	U	1.5	PPM
3800048	0.00	0.10	2366	LAG	M	M	PPM	AG	647999.00	7720265.00	1390.00	2.0	PPB	T +/-qV	C L	M	AS	38	PPM	AM	BI	1.5	PPM	
				AA AM	CU CO	46 8	PPM AA	FE 20.00	PCT AA	NI	18	PPM	AA	ZN	22	PPM	AM	AS	38	PPM	AM	BI	1.5	PPM
				AM AM	W W	5 5	PPM BA	MO 2.5	PPM AM	PB	42	PPM	AM	SB	2.2	PPM	AM	SN	5	PPM	AM	U	2.4	PPM
3800049	0.00	0.10	2366	LAG	M	M	PPM	AG	647747.00	7720248.00	1390.00	2.0	PPB	T +/-qV	R L	F	AS	34	PPM	AM	BI	1.0	PPM	
				AA AM	CU CO	25 6	PPM AA	FE 17.00	PCT AA	NI	14	PPM	AA	ZN	15	PPM	AM	AS	34	PPM	AM	BI	1.0	PPM
				AM AM	W W	3 3	PPM BA	MO 2.0	PPM AM	PB	36	PPM	AM	SB	1.8	PPM	AM	SN	4	PPM	AM	U	2.8	PPM
3800050	0.00	0.10	2366	LAG	M	M	PPM	AG	647764.00	7720456.00	1390.00	2.0	PPB	T +/-qV	P L	M	AS	32	PPM	AM	BI	1.0	PPM	
				AA AM	CU CO	21 5	PPM AA	FE 20.00	PCT AA	NI	14	PPM	AA	ZN	15	PPM	AM	AS	32	PPM	AM	BI	1.0	PPM
				AM AM	W W	4 4	PPM BA	MO 2.5	PPM AM	PB	36	PPM	AM	SB	1.8	PPM	AM	SN	5	PPM	AM	U	2.0	PPM
3800051	0.00	0.10	2366	LAG	M	M	PPM	AG	647754.00	7720746.00	1390.00	2.0	PPB	T +/-qV	P L	M	AS	22	PPM	AM	BI	0.5	PPM	
				AA AM	CU CO	18 5	PPM AA	FE 12.00	PCT AA	NI	14	PPM	AA	ZN	14	PPM	AM	AS	22	PPM	AM	BI	0.5	PPM
				AM AM	W W	2 2	PPM BA	MO 1.5	PPM AM	PB	36	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	U	1.6	PPM
3800052	0.00	0.10	2366	LAG	M	M	PPM	AG	647252.00	7720753.00	1390.00	2.0	PPB	T +/-qV	R L	F	AS	38	PPM	AM	BI	2.0	PPM	
				AA AM	CU CO	27 4	PPM AA	FE 29.00	PCT AA	NI	12	PPM	AA	ZN	13	PPM	AM	AS	38	PPM	AM	BI	2.0	PPM
				AM AM	W W	5 5	PPM BA	MO 3.0	PPM AM	PB	40	PPM	AM	SB	3.4	PPM	AM	SN	7	PPM	AM	U	2.9	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	SULF	SP-3			
3800053	0.00	0.10	2366	LAG	M	M	M	647249.00	7720499.00	1390.00		2.0	T +/-qV	R	L	F										
				AA	CU	25	PPM	FE	23.00	PCT	AA	NI	10	PPM	AA	2H	13	PPM	AM	AS	34	PPM	AM	BI	2.0	PPM
				AM	CO	4	PPM	MO	2.0	PPM	AM	PB	38	PPM	AM	SB	2.4	PPM	AM	SN	8	PPM	AM	U	2.4	PPM
				AM	W	4	PPM	AG	0.1	PPM	BE	AU	1	PPB												
3800054	0.00	0.10	2366	LAG	M	M	M	647273.00	7720250.00	1390.00		2.0	T +/-qV	P	L	M										
				AA	CU	16	PPM	FE	11.20	PCT	AA	NI	12	PPM	AA	2H	13	PPM	AM	AS	24	PPM	AM	BI	0.5	PPM
				AM	CO	3	PPM	MO	2.0	PPM	AM	PB	28	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	U	1.6	PPM
				AM	W	4	PPM	AG	0.1	PPM	BE	AU	2	PPB												
3800055	0.00	0.10	2366	LAG	M	M	M	646988.00	7720245.00	1390.00		2.0	T Fe f.g. q-ser	P	R	M										
				AA	CU	19	PPM	FE	16.50	PCT	AA	NI	12	PPM	AA	2H	25	PPM	AM	AS	26	PPM	AM	BI	1.0	PPM
				AM	CO	6	PPM	MO	2.0	PPM	AM	PB	40	PPM	AM	SB	1.4	PPM	AM	SN	5	PPM	AM	U	1.7	PPM
				AM	W	3	PPM	AG	<0.1	PPM	BE	AU	1	PPB												
3800056	0.00	0.10	2366	LAG	M	M	M	646999.00	7720492.00	1390.00		2.0	T +/-qV	R	L	F										
				AA	CU	21	PPM	FE	18.50	PCT	AA	NI	12	PPM	AA	2H	15	PPM	AM	AS	32	PPM	AM	BI	1.5	PPM
				AM	CO	3	PPM	MO	2.5	PPM	AM	PB	38	PPM	AM	SB	2.0	PPM	AM	SN	6	PPM	AM	U	2.3	PPM
				AM	W	5	PPM	AG	<0.1	PPM	BE	AU	2	PPB												
3800057	0.00	0.10	2366	LAG	M	M	M	646996.00	7720759.00	1390.00		2.0	T +/-qV	P	L	M										
				AA	CU	19	PPM	FE	18.00	PCT	AA	NI	10	PPM	AA	2H	15	PPM	AM	AS	28	PPM	AM	BI	1.5	PPM
				AM	CO	3	PPM	MO	2.0	PPM	AM	PB	32	PPM	AM	SB	2.2	PPM	AM	SN	5	PPM	AM	U	1.9	PPM
				AM	W	4	PPM	AG	0.1	PPM	BE	AU	2	PPB												
3800058	0.00	0.10	2366	LAG	M	M	M	646748.00	7720743.00	1390.00		2.0	T +/-qV + Fe	C	L	M										
				AA	CU	19	PPM	FE	29.50	PCT	AA	NI	8	PPM	AA	2H	12	PPM	AM	AS	82	PPM	AM	BI	2.0	PPM
				AM	CO	4	PPM	MO	3.0	PPM	AM	PB	36	PPM	AM	SB	3.8	PPM	AM	SN	8	PPM	AM	U	1.8	PPM
				AM	W	4	PPM	AG	0.1	PPM	BE	AU	1	PPB												
3800059	0.00	0.10	2366	LAG	M	M	M	646738.00	7720505.00	1390.00		2.0	T +/-qV	P	L	M										
				AA	CU	19	PPM	FE	15.00	PCT	AA	NI	14	PPM	AA	2H	15	PPM	AM	AS	28	PPM	AM	BI	1.0	PPM
				AM	CO	6	PPM	MO	2.5	PPM	AM	PB	42	PPM	AM	SB	1.4	PPM	AM	SN	4	PPM	AM	U	1.8	PPM
				AM	W	5	PPM	AG	<0.1	PPM	BE	AU	1	PPB												
3800060	0.00	0.10	2366	LAG	M	M	M	646750.00	7720257.00	1390.00		2.0	T +/-qV	R	L	C										
				AA	CU	18	PPM	FE	11.80	PCT	AA	NI	16	PPM	AA	2H	12	PPM	AM	AS	22	PPM	AM	BI	0.5	PPM
				AM	CO	14	PPM	MO	2.0	PPM	AM	PB	50	PPM	AM	SB	1.0	PPM	AM	SN	3	PPM	AM	U	1.5	PPM
				AM	W	2	PPM	AG	<0.1	PPM	BE	AU	1	PPB												
3800061	0.00	0.10	2366	LAG	M	M	M	646748.00	7721255.00	1390.00		2.0	T Fe f.g. ser fol	R	R	M										
				AA	CU	18	PPM	FE	12.00	PCT	AA	NI	14	PPM	AA	2H	31	PPM	AM	AS	20	PPM	AM	BI	0.5	PPM
				AM	CO	5	PPM	MO	2.5	PPM	AM	PB	32	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	U	1.9	PPM
				AM	W	4	PPM	AG	<0.1	PPM	BE	AU	1	PPB												
3800062	0.00	0.10	2366	LAG	M	M	M	646747.00	7721502.00	1390.00		2.0	T f.g. lim ser fol	R	R	C										
				AA	CU	6	PPM	FE	2.85	PCT	AA	NI	6	PPM	AA	2H	4	PPM	AM	AS	8	PPM	AM	BI	0.5	PPM
				AM	CO	1	PPM	MO	0.5	PPM	AM	PB	16	PPM	AM	SB	0.4	PPM	AM	SN	1	PPM	AM	U	0.3	PPM
				AM	W	<1	PPM	AG	<0.1	PPM	BE	AU	1	PPB												
3800063	0.00	0.10	2366	LAG	M	M	M	646745.00	7721751.00	1390.00		2.0	T sed? mylonite ?	P	R	C										
				AA	CU	23	PPM	FE	8.40	PCT	AA	NI	14	PPM	AA	2H	36	PPM	AM	AS	36	PPM	AM	BI	1.0	PPM
				AM	CO	4	PPM	MO	3.0	PPM	AM	PB	62	PPM	AM	SB	1.6	PPM	AM	SN	3	PPM	AM	U	2.0	PPM
				AM	W	6	PPM	AG	<0.1	PPM	BE	AU	1	PPB												
3800064	0.00	0.10	2366	LAG	M	M	M	646752.00	7722002.00	1390.00		2.0	T	P	Q	C										
				AA	CU	6	PPM	FE	1.50	PCT	AA	NI	6	PPM	AA	2H	8	PPM	AM	AS	6	PPM	AM	BI	1.0	PPM
				AM	CO	1	PPM	MO	1.0	PPM	AM	PB	14	PPM	AM	SB	0.4	PPM	AM	SN	<1	PPM	AM	U	0.2	PPM
				AM	W	5	PPM	AG	0.1	PPM	BE	AU	1	PPB												
3800065	0.00	0.10	2366	LAG	M	M	M	646750.00	7722273.00	1390.00		2.0	T + m.g. -c.g. gwke	A	Q	C										
				AA	CU	33	PPM	FE	15.50	PCT	AA	NI	49	PPM	AA	2H	210	PPM	AM	AS	90	PPM	AM	BI	0.5	PPM
				AM	CO	23	PPM	MO	1.0	PPM	AM	PB	22	PPM	AM	SB	0.6	PPM	AM	SN	1	PPM	AM	U	4.2	PPM
				AM	W	15	PPM	AG	0.1	PPM	BE	AU	1	PPB												
3800066	0.00	0.10	2366	LAG	M	M	M	646500.00	7722250.00	1390.00		2.0	T + m.g. mica gwke + qV	C	R	C										
				AA	CU	37	PPM	FE	15.50	PCT	AA	NI	20	PPM	AA	2H	52	PPM	AM	AS	42	PPM	AM	BI	1.0	PPM
				AM	CO	11	PPM	MO	1.0	PPM	AM	PB	26	PPM	AM	SB	0.6	PPM	AM	SN	2	PPM	AM	U	2.1	PPM
				AM	W	2	PPM	AG	0.1	PPM	BE	AU	1	PPB												
3800067	0.00	0.10	2366	LAG	M	M	M	646503.00	7721984.00	1390.00		2.0	T Fe f.g. fol mica sed + qV (previous spots??)	P	R	C										
				AA	CU	13	PPM	FE	14.00	PCT	AA	NI	6	PPM	AA	2H	19	PPM	AM	AS	22	PPM	AM	BI	1.0	PPM
				AM	CO	2	PPM	MO	1.0	PPM	AM	PB	32	PPM	AM	SB	0.6	PPM	AM	SN	3	PPM	AM	U	1.4	PPM
				AM	W	2	PPM	AG	<0.1	PPM	BE	AU	1	PPB												
3800068	0.00	0.10	2366	LAG	M	M	M	646510.00	7721798.00	1390.00		2.0	T Fe f.g. fol mica sed + qV (previous spots??)	P	R	C										

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EL2366-Hordern Mills 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				
3800069	0.00	0.10	2366	AA	CU	16	PPM	AA	FE	10.20	PCT	AA	NI	12	PPM	AA	ZN	13	PPM	AM	AS	24	PPM	AM	BI	0.5	PPM
				AM	CO	4	PPM	AM	MO	1.5	PPM	AM	PB	28	PPM	AM	SB	1.0	PPM	AM	SN	3	PPM	AM	U	1.4	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	646512.00	7721487.00	1390.00		2.0															
3800070	0.00	0.10	2366	AA	CU	52	PPM	AA	FE	19.00	PCT	AA	NI	12	PPM	AA	ZN	13	PPM	AM	AS	38	PPM	AM	BI	2.5	PPM
				AM	CO	9	PPM	AM	MO	2.5	PPM	AM	PB	42	PPM	AM	SB	1.8	PPM	AM	SN	5	PPM	AM	U	1.7	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	646503.00	7721249.00	1390.00		2.0															
3800071	0.00	0.10	2366	AA	CU	20	PPM	AA	FE	17.00	PCT	AA	NI	12	PPM	AA	ZN	12	PPM	AM	AS	30	PPM	AM	BI	1.5	PPM
				AM	CO	5	PPM	AM	MO	2.5	PPM	AM	PB	38	PPM	AM	SB	2.2	PPM	AM	SN	4	PPM	AM	U	1.5	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	646253.00	7721248.00	1390.00		2.0															
3800072	0.00	0.10	2366	AA	CU	19	PPM	AA	FE	16.00	PCT	AA	NI	8	PPM	AA	ZN	18	PPM	AM	AS	26	PPM	AM	BI	1.5	PPM
				AM	CO	4	PPM	AM	MO	2.0	PPM	AM	PB	40	PPM	AM	SB	1.6	PPM	AM	SN	5	PPM	AM	U	1.4	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	646252.00	7721509.00	1390.00		2.0															
3800073	0.00	0.10	2366	AA	CU	20	PPM	AA	FE	11.60	PCT	AA	NI	16	PPM	AA	ZN	16	PPM	AM	AS	24	PPM	AM	BI	0.5	PPM
				AM	CO	5	PPM	AM	MO	2.0	PPM	AM	PB	34	PPM	AM	SB	1.0	PPM	AM	SN	3	PPM	AM	U	1.6	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB												
				LAG	M		M	646250.00	7721749.00	1390.00		2.0															
3800074	0.00	0.10	2366	AA	CU	25	PPM	AA	FE	11.40	PCT	AA	NI	16	PPM	AA	ZN	21	PPM	AM	AS	22	PPM	AM	BI	0.5	PPM
				AM	CO	5	PPM	AM	MO	2.0	PPM	AM	PB	34	PPM	AM	SB	1.0	PPM	AM	SN	3	PPM	AM	U	1.7	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB												
				LAG	M		M	646255.00	7722000.00	1390.00		2.0															
3800075	0.00	0.10	2366	AA	CU	25	PPM	AA	FE	15.00	PCT	AA	NI	20	PPM	AA	ZN	18	PPM	AM	AS	26	PPM	AM	BI	0.5	PPM
				AM	CO	6	PPM	AM	MO	2.5	PPM	AM	PB	40	PPM	AM	SB	1.6	PPM	AM	SN	3	PPM	AM	U	2.0	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	646256.00	7722252.00	1390.00		2.0															
3800076	0.00	0.10	2366	AA	CU	32	PPM	AA	FE	10.40	PCT	AA	NI	20	PPM	AA	ZN	29	PPM	AM	AS	20	PPM	AM	BI	0.5	PPM
				AM	CO	6	PPM	AM	MO	1.5	PPM	AM	PB	36	PPM	AM	SB	1.0	PPM	AM	SN	3	PPM	AM	U	2.4	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	646248.00	7723257.00	1390.00		2.0															
3800077	0.00	0.10	2366	AA	CU	24	PPM	AA	FE	10.00	PCT	AA	NI	20	PPM	AA	ZN	27	PPM	AM	AS	16	PPM	AM	BI	0.5	PPM
				AM	CO	7	PPM	AM	MO	1.5	PPM	AM	PB	38	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	2	PPB												
				LAG	M		M	646244.00	7723508.00	1390.00		2.0															
3800078	0.00	0.10	2366	AA	CU	22	PPM	AA	FE	7.20	PCT	AA	NI	14	PPM	AA	ZN	26	PPM	AM	AS	10	PPM	AM	BI	0.5	PPM
				AM	CO	5	PPM	AM	MO	1.0	PPM	AM	PB	28	PPM	AM	SB	0.8	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	646502.00	7723497.00	1390.00		2.0															
3800079	0.00	0.10	2366	AA	CU	22	PPM	AA	FE	6.00	PCT	AA	NI	10	PPM	AA	ZN	43	PPM	AM	AS	10	PPM	AM	BI	1.0	PPM
				AM	CO	4	PPM	AM	MO	2.0	PPM	AM	PB	64	PPM	AM	SB	0.8	PPM	AM	SN	3	PPM	AM	U	1.6	PPM
				AM	W	1	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	646244.00	7723754.00	1390.00		2.0															
3800080	0.00	0.10	2366	AA	CU	18	PPM	AA	FE	5.20	PCT	AA	NI	14	PPM	AA	ZN	36	PPM	AM	AS	6	PPM	AM	BI	0.5	PPM
				AM	CO	7	PPM	AM	MO	0.5	PPM	AM	PB	14	PPM	AM	SB	0.4	PPM	AM	SN	2	PPM	AM	U	1.6	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	646505.00	7723750.00	1390.00		2.0															
3800081	0.00	0.10	2366	AA	CU	9	PPM	AA	FE	1.60	PCT	AA	NI	6	PPM	AA	ZN	11	PPM	AM	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	0.2	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	646498.00	7723253.00	1390.00		2.0															
3800082	0.00	0.10	2366	AA	CU	11	PPM	AA	FE	6.20	PCT	AA	NI	8	PPM	AA	ZN	18	PPM	AM	AS	6	PPM	AM	BI	0.5	PPM
				AM	CO	3	PPM	AM	MO	1.0	PPM	AM	PB	26	PPM	AM	SB	0.4	PPM	AM	SN	2	PPM	AM	U	1.1	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	646732.00	7723241.00	1390.00		2.0															
3800083	0.00	0.10	2366	AA	CU	24	PPM	AA	FE	8.80	PCT	AA	NI	10	PPM	AA	ZN	125	PPM	AM	AS	2	PPM	AM	BI	0.5	PPM
				AM	CO	4	PPM	AM	MO	0.5	PPM	AM	PB	38	PPM	AM	SB	0.2	PPM	AM	SN	3	PPM	AM	U	1.3	PPM
				AM	W	<1	PPM	BA	AG	0.1	PPM	BE	AU	2	PPB												
				LAG	M		M	646739.00	7723415.00	1390.00		2.0															
3800083	0.00	0.10	2366	AA	CU	40	PPM	AA	FE	3.40	PCT	AA	NI	6	PPM	AA	ZN	50	PPM	AM	AS	2	PPM	AM	BI	0.5	PPM
				AM	CO	1	PPM	AM	MO	1.5	PPM	AM	PB	22	PPM	AM	SB	0.2	PPM	AM	SN	1	PPM	AM	U	0.4	PPM

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EL2366-Border Hills 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
3800084	0.00	0.10	2366	AM LAG	W H	<1	PPM BA M	AG 646742.00	0.3 7723768.00	PPM BE 1390.00	AU 2	PPB	2.0	R + f.g	C mass sed	Q 31	C 0.6						
				AA AM AM AM	CU CO W	11 1 <1	PPM AA PPM BA M	FE MO AG	4.80 1.0 <0.1	PCT AA PPM BE	NI PB AU	6 20 <1	PPM AA PPM AM PPB	AA AM AM	AM AM	AS SN	6 1		PPM AM PPM AM	BI U	0.5 1.0	PPM PPM	
3800101	0.00	0.10	2366	LAG	M	<1	M	632000.00	7717000.00	1390.00		+2	T Handpicked lat	C Location 3008521	L 52	C 2.4							
				AA AM AM AM	CU CO W	42 10 3	PPM AA PPM BA M	FE MO AG	24.00 2.5 <0.1	PCT AA PPM BE	NI PB AU	32 38 1	PPM AA PPM AM PPB	AA AM AM	AM AM	AS SN	96 4		PPM AM PPM AM	BI U	0.5 3.9	PPM PPM	
3800102	0.00	0.10	2366	LAG	M	<1	M	632000.00	7717000.00	1390.00		+2	T Handpicked	C wht buck	Q qtz								
				AA AM AM AM	CU CO W	3 <1 <1	PPM AA PPM BA M	FE MO AG	0.96 0.5 <0.1	PCT AA PPM BE	NI PB AU	4 6 5	PPM AA PPM AM PPB	AA AM AM	AM AM	AS SN	2 <1		PPM AM PPM AM	BI U	0.5 0.2	PPM PPM	
3800103	0.00	0.10	2366	LAG	M	<1	M	632000.00	7717000.00	1390.00		+2	T Handpicked	P ferrug	R Sc + gwke								
				AA AM AM AM	CU CO W	31 4 6	PPM AA PPM BA M	FE MO AG	21.00 1.5 <0.1	PCT AA PPM BE	NI PB AU	20 36 1	PPM AA PPM AM PPB	AA AM AM	AM AM	AS SN	56 7		PPM AM PPM AM	BI U	1.5 2.7	PPM PPM	
3800104	0.00	0.10	2366	LAG	M	<1	M	632000.00	7717000.00	1390.00		+2	T Handpicked	R qtz	Q C								
				AA AM AM AM	CU CO W	10 1 1	PPM AA PPM BA M	FE MO AG	2.75 0.5 <0.1	PCT AA PPM BE	NI PB AU	6 36 <1	PPM AA PPM AM PPB	AA AM AM	AM AM	AS SN	28 1		PPM AM PPM AM	BI U	0.5 0.3	PPM PPM	
3800105	0.00	0.10	2366	LAG	M	<1	M	632000.00	7717000.00	1390.00		+2	T Handpicked	P blue/gry	Q qtz								
				AA AM AM AM	CU CO W	5 <1 <1	PPM AA PPM BA M	FE MO AG	1.08 0.5 <0.1	PCT AA PPM BE	NI PB AU	6 4 <1	PPM AA PPM AM PPB	AA AM AM	AM AM	AS SN	2 <1		PPM AM PPM AM	BI U	<0.5 0.1	PPM PPM	
3800106	0.00	0.10	2366	LAG	M	<1	M	631500.00	7717500.00	1390.00		+2	T Handpicked lat	C Location 3008527	L 48	C 1.6							
				AA AM AM AM	CU CO W	23 11 5	PPM AA PPM BA M	FE MO AG	18.50 3.5 <0.1	PCT AA PPM BE	NI PB AU	26 62 1	PPM AA PPM AM PPB	AA AM AM	AM AM	AS SN	66 4		PPM AM PPM AM	BI U	1.0 2.3	PPM PPM	
3800107	0.00	0.10	2366	LAG	M	<1	M	631500.00	7717500.00	1390.00		+2	T Handpicked	C wht buck	Q qtz								
				AA AM AM AM	CU CO W	3 <1 <1	PPM AA PPM BA M	FE MO AG	0.92 0.5 <0.1	PCT AA PPM BE	NI PB AU	4 8 2	PPM AA PPM AM PPB	AA AM AM	AM AM	AS SN	12 <1		PPM AM PPM AM	BI U	<0.5 <0.1	PPM PPM	
3800108	0.00	0.10	2366	LAG	M	<1	M	631500.00	7717500.00	1390.00		+2	T Handpicked	C ferrug	Q Sc + gwke								
				AA AM AM AM	CU CO W	3 <1 <1	PPM AA PPM BA M	FE MO AG	0.90 0.5 <0.1	PCT AA PPM BE	NI PB AU	4 14 1	PPM AA PPM AM PPB	AA AM AM	AM AM	AS SN	26 <1		PPM AM PPM AM	BI U	<0.5 0.1	PPM PPM	
3800109	0.00	0.10	2366	LAG	M	<1	M	631500.00	7717500.00	1390.00		+2	T Handpicked	P blue/gry	R qtz								
				AA AM AM AM	CU CO W	37 10 3	PPM AA PPM BA M	FE MO AG	27.50 3.0 <0.1	PCT AA PPM BE	NI PB AU	44 58 1	PPM AA PPM AM PPB	AA AM AM	AM AM	AS SN	130 4		PPM AM PPM AM	BI U	1.0 3.0	PPM PPM	
3800110	0.00	0.10	2366	LAG	M	<1	M	631500.00	7717500.00	1390.00		+2	T Handpicked	R qtz	Q C								
				AA AM AM AM	CU CO W	11 2 1	PPM AA PPM BA M	FE MO AG	7.60 1.5 <0.1	PCT AA PPM BE	NI PB AU	18 38 <1	PPM AA PPM AM PPB	AA AM AM	AM AM	AS SN	96 1		PPM AM PPM AM	BI U	1.0 1.0	PPM PPM	
3800111	0.00	0.10	2366	LAG	M	<1	M	631500.00	7718500.00	1390.00		+2	R Handpicked lat	P Location 3800525	L 60	C 2.0							
				AA AM AM AM	CU CO W	39 7 4	PPM AA PPM BA M	FE MO AG	24.50 3.5 <0.1	PCT AA PPM BE	NI PB AU	20 48 <1	PPM AA PPM AM PPB	AA AM AM	AM AM	AS SN	125 5		PPM AM PPM AM	BI U	1.0 5.4	PPM PPM	
3800112	0.00	0.10	2366	LAG	M	<1	M	631500.00	7718500.00	1390.00		+2	T Handpicked	R qtz + silicified	Q gwke?								
				AA AM AM AM	CU CO W	8 3 2	PPM AA PPM BA M	FE MO AG	1.50 1.5 <0.1	PCT AA PPM BE	NI PB AU	6 86 <1	PPM AA PPM AM PPB	AA AM AM	AM AM	AS SN	4 2		PPM AM PPM AM	BI U	0.5 3.7	PPM PPM	
3800113	0.00	0.10	2366	LAG	M	<1	M	631500.00	7718500.00	1390.00		+2	T Handpicked	P ferrug	R Sc								
				AA AM AM AM	CU CO W	49 1 2	PPM AA PPM BA M	FE MO AG	3.90 4.5 1.0	PCT AA PPM BE	NI PB AU	6 54 <1	PPM AA PPM AM PPB	AA AM AM	AM AM	AS SN	10 3		PPM AM PPM AM	BI U	1.5 1.7	PPM PPM	
3800122	0.00	0.10	2366	LAG	M	<1	M	638574.00	7723026.00	1390.00		+2	T wht buck	R qtz	Q C								

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EL2366-Hordern Hills 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
Location 3004445 not found!																							
3800123	0.00	0.10	2366	AA	CU	3	PPM AA	FE	0.84	PCT AA	NI	4	PPM AA	ZN	7	PPM AM	AS	4	PPM AM	BI	13.5	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 BA	AG	<0.1	PPM BE	AU	18	PPB										
				LAG	M	M	M	638444.00	7723247.00	1390.00			+2	T	R	L	M						
3800124	0.00	0.10	2366	AA	CU	37	PPM AA	FE	17.50	PCT AA	NI	30	PPM AA	ZN	24	PPM AM	AS	30	PPM AM	BI	0.5	PPM	
				AM	CO	32	PPM AM	MO	4.0	PPM AM	PB	64	PPM AM	SB	1.0	PPM AM	SN	2	PPM AM	U	3.7	PPM	
				AM	W	1	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
				LAG	M	M	M	638486.00	7723273.00	1390.00			+2	T	P	Q	C						
3800137	0.00	0.10	2366	AA	CU	3	PPM AA	FE	0.94	PCT AA	NI	6	PPM AA	ZN	5	PPM AM	AS	<2	PPM AM	BI	<0.5	PPM	
				AM	CO	1	PPM AM	MO	0.5	PPM AM	PB	4	PPM AM	SB	<0.2	PPM AM	SN	<1	PPM AM	U	0.1	PPM	
				AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	4	PPB										
				LAG	M	M	M	630068.00	7717038.00	1390.00			+2	T	P	Q	C						
3800138	0.00	0.10	2366	AA	CU	4	PPM AA	FE	0.94	PCT AA	NI	6	PPM AA	ZN	6	PPM AM	AS	2	PPM AM	BI	<0.5	PPM	
				AM	CO	1	PPM AM	MO	0.5	PPM AM	PB	5	PPM AM	SB	0.2	PPM AM	SN	1	PPM AM	U	0.1	PPM	
				AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
				LAG	M	M	M	630068.00	7717038.00	1390.00			+2	T	P	R	C						
3800139	0.00	0.10	2366	AA	CU	35	PPM AA	FE	28.50	PCT AA	NI	20	PPM AA	ZN	82	PPM AM	AS	130	PPM AM	BI	1.0	PPM	
				AM	CO	4	PPM AM	MO	2.0	PPM AM	PB	88	PPM AM	SB	2.0	PPM AM	SN	5	PPM AM	U	3.1	PPM	
				AM	W	3	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
				LAG	M	M	M	630068.00	7717038.00	1390.00			+2	T	P	Q	C						
3800140	0.00	0.10	2366	AA	CU	5	PPM AA	FE	1.20	PCT AA	NI	6	PPM AA	ZN	14	PPM AM	AS	6	PPM AM	BI	0.5	PPM	
				AM	CO	<1	PPM AM	MO	0.5	PPM AM	PB	12	PPM AM	SB	0.2	PPM AM	SN	1	PPM AM	U	0.1	PPM	
				AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
				LAG	M	M	M	630068.00	7717038.00	1390.00			+2	T	C	L	F						
3800141	0.00	0.10	2366	AA	CU	32	PPM AA	FE	36.00	PCT AA	NI	22	PPM AA	ZN	19	PPM AM	AS	72	PPM AM	BI	2.0	PPM	
				AM	CO	5	PPM AM	MO	3.5	PPM AM	PB	54	PPM AM	SB	4.0	PPM AM	SN	10	PPM AM	U	2.4	PPM	
				AM	W	6	PPM BA	AG	0.1	PPM BE	AU	<1	PPB										
				LAG	M	M	M	630115.00	7717132.00	1390.00			+2	T	C	Q	C						
3800142	0.00	0.10	2366	AA	CU	5	PPM AA	FE	0.68	PCT AA	NI	4	PPM AA	ZN	7	PPM AM	AS	2	PPM AM	BI	<0.5	PPM	
				AM	CO	<1	PPM AM	MO	0.5	PPM AM	PB	12	PPM AM	SB	0.2	PPM AM	SN	1	PPM AM	U	<0.1	PPM	
				AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
				LAG	M	M	M	630115.00	7717132.00	1390.00			+2	T	C	Q	C						
3800143	0.00	0.10	2366	AA	CU	6	PPM AA	FE	2.30	PCT AA	NI	4	PPM AA	ZN	14	PPM AM	AS	12	PPM AM	BI	1.5	PPM	
				AM	CO	1	PPM AM	MO	0.5	PPM AM	PB	16	PPM AM	SB	0.2	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	630115.00	7717132.00	1390.00			+2	T	C	R	C						
3800144	0.00	0.10	2366	AA	CU	23	PPM AA	FE	25.50	PCT AA	NI	10	PPM AA	ZN	37	PPM AM	AS	82	PPM AM	BI	1.0	PPM	
				AM	CO	2	PPM AM	MO	2.5	PPM AM	PB	38	PPM AM	SB	3.8	PPM AM	SN	6	PPM AM	U	2.0	PPM	
				AM	W	3	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
				LAG	M	M	M	630115.00	7717132.00	1390.00			+2	T	C	Q	C						
3800145	0.00	0.10	2366	AA	CU	4	PPM AA	FE	1.02	PCT AA	NI	2	PPM AA	ZN	3	PPM AM	AS	2	PPM AM	BI	<0.5	PPM	
				AM	CO	<1	PPM AM	MO	0.5	PPM AM	PB	12	PPM AM	SB	0.2	PPM AM	SN	1	PPM AM	U	0.1	PPM	
				AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
				LAG	M	M	M	631141.00	7717066.00	1390.00			+2	T	A	Q	C						
3800146	0.00	0.10	2366	AA	CU	4	PPM AA	FE	0.78	PCT AA	NI	2	PPM AA	ZN	8	PPM AM	AS	<2	PPM AM	BI	2.5	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 BA	AG	<0.1	PPM BE	AU	26	PPB										
				LAG	M	M	M	631141.00	7717066.00	1390.00			+2	T	A	R	C						
3800147	0.00	0.10	2366	AA	CU	33	PPM AA	FE	28.50	PCT AA	NI	48	PPM AA	ZN	175	PPM AM	AS	96	PPM AM	BI	0.5	PPM	
				AM	CO	7	PPM AM	MO	1.0	PPM AM	PB	170	PPM AM	SB	1.0	PPM AM	SN	6	PPM AM	U	3.7	PPM	
				AM	W	4	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
				LAG	M	M	M	631141.00	7717066.00	1390.00			+2	T	A	Q	C						
3800148	0.00	0.10	2366	AA	CU	14	PPM AA	FE	2.50	PCT AA	NI	6	PPM AA	ZN	12	PPM AM	AS	2	PPM AM	BI	16.5	PPM	
				AM	CO	1	PPM AM	MO	0.5	PPM AM	PB	12	PPM AM	SB	0.2	PPM AM	SN	1	PPM AM	U	0.4	PPM	
				AM	W	1	PPM BA	AG	<0.1	PPM BE	AU	245	PPB										
				LAG	M	M	M	631141.00	7717066.00	1390.00			+2	R	A	L	C						
3800149	0.00	0.10	2366	AA	CU	35	PPM AA	FE	19.50	PCT AA	NI	18	PPM AA	ZN	13	PPM AM	AS	50	PPM AM	BI	0.5	PPM	
				AM	CO	7	PPM AM	MO	3.5	PPM AM	PB	46	PPM AM	SB	1.4	PPM AM	SN	3	PPM AM	U	3.2	PPM	
				AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	3	PPB										
				LAG	M	M	M	631470.00	7717033.00	1390.00			+2	T	P	Q	C						
3800149	0.00	0.10	2366	AA	CU	6	PPM AA	FE	0.84	PCT AA	NI	6	PPM AA	ZN	3	PPM AM	AS	4	PPM AM	BI	0.5	PPM	
				AM	CO	<1	PPM AM	MO	0.5	PPM AM	PB	12	PPM AM	SB	0.2	PPM AM	SN	<1	PPM AM	U	0.1	PPM	

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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	SULF	SP-3
3800150	0.00	0.10	2366	AM LAG	M W	<1 M	PPM BA M	AG 631470.00	<0.1 7717033.00	PPM BE 1390.00	AU	1	PPB	+2	T Handpicked	P wht buck qtz	Q C						
				AA AM AM	CU CO W	7 1 1	PPM AM BA	FE MO AG	1.20 0.5 0.1	PCT AM BE	NI PB AU	6 12 8	PPM AA PPB	AA AM PPB	ZN SB	<1 0.2	PPM AM AM	AS SN	<2 1	PPM AM AM	BI U	<0.5 0.1	PPM PPM
3800151	0.00	0.10	2366	AM LAG	M W	<1 M	PPM BA M	AG 631470.00	<0.1 7717033.00	PPM BE 1390.00	AU		PPB	+2	T Handpicked	P ferrug SC + gwke	R C						
				AA AM AM	CU CO W	32 3 2	PPM AM BA	FE MO AG	15.00 1.0 0.1	PCT AM BE	NI PB AU	14 44 1	PPM AA PPB	AA AM PPB	ZN SB	46 0.8	PPM AM AM	AS SN	62 4	PPM AM AM	BI U	1.5 2.2	PPM PPM
3800152	0.00	0.10	2366	AM LAG	M W		PPM BA M	AG 631470.00	<0.1 7717033.00	PPM BE 1390.00	AU		PPB	+2	T Handpicked	P "interesting" qtz	Q C						
				AA AM AM	CU CO W	6 1 1	PPM AM BA	FE MO AG	1.55 0.5 0.1	PCT AM BE	NI PB AU	6 20 9	PPM AA PPB	AA AM PPB	ZN SB	8 0.2	PPM AM AM	AS SN	14 1	PPM AM AM	BI U	3.0 0.1	PPM PPM
3800153	0.00	0.10	2366	AM LAG	M W		PPM BA M	AG 631982.00	<0.1 7716581.00	PPM BE 1390.00	AU		PPB	+2	R Handpicked	P "residual" lat capping	L C						
				AA AM AM	CU CO W	45 11 2	PPM AM BA	FE MO AG	19.00 4.0 0.1	PCT AM BE	NI PB AU	36 50 1	PPM AA PPB	AA AM PPB	ZN SB	10 1.8	PPM AM AM	AS SN	50 3	PPM AM AM	BI U	0.5 3.8	PPM PPM
3800154	0.00	0.10	2366	AM LAG	M W		PPM BA M	AG 631982.00	<0.1 7716581.00	PPM BE 1390.00	AU		PPB	+2	T Handpicked	P wht buck qtz	Q C						
				AA AM AM	CU CO W	6 1 1	PPM AM BA	FE MO AG	0.96 0.5 0.1	PCT AM BE	NI PB AU	6 16 1	PPM AA PPB	AA AM PPB	ZN SB	<1 0.4	PPM AM AM	AS SN	2 1	PPM AM AM	BI U	<0.5 0.2	PPM PPM
3800155	0.00	0.10	2366	AM LAG	M W		PPM BA M	AG 631982.00	<0.1 7716581.00	PPM BE 1390.00	AU		PPB	+2	T Handpicked	P ferrug gwke/SC	R C						
				AA AM AM	CU CO W	28 3 3	PPM AM BA	FE MO AG	20.00 1.5 0.1	PCT AM BE	NI PB AU	22 46 1	PPM AA PPB	AA AM PPB	ZN SB	35 1.6	PPM AM AM	AS SN	52 8	PPM AM AM	BI U	1.0 2.5	PPM PPM
3800156	0.00	0.10	2366	AM LAG	M W		PPM BA M	AG 631982.00	<0.1 7716581.00	PPM BE 1390.00	AU		PPB	+2	T Handpicked	P blue/gry qtz	Q C						
				AA AM AM	CU CO W	6 1 1	PPM AM BA	FE MO AG	1.10 0.5 0.1	PCT AM BE	NI PB AU	4 10 1	PPM AA PPB	AA AM PPB	ZN SB	<1 0.2	PPM AM AM	AS SN	4 1	PPM AM AM	BI U	<0.5 0.1	PPM PPM
3800157	0.00	0.10	2366	AM LAG	M W		PPM BA M	AG 632970.00	<0.1 7716999.00	PPM BE 1390.00	AU		PPB	+2	T Handpicked	P wht buck qtz	Q C						
				AA AM AM	CU CO W	27 5 3	PPM AM BA	FE MO AG	25.50 3.5 0.1	PCT AM BE	NI PB AU	20 42 1	PPM AA PPB	AA AM PPB	ZN SB	4 2.2	PPM AM AM	AS SN	34 7	PPM AM AM	BI U	1.5 3.1	PPM PPM
3800158	0.00	0.10	2366	AM LAG	M W		PPM BA M	AG															

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REGIONAL DATABASE

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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-1M	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULF	SP-3				
3800202	0.00	0.10	2366	LAG	M	M	M	656973.00	7729561.00	1390.00		+2mm	R	R	L	M											
				AA	CU	32	PPM	AA	FE	17.50	PCT	AA	NI	18	PPM	AA	Handpicked	"residual" pis capping	AS	38	PPM	AM	BI	0.60	PPM		
				AM	CO	5.6	PPM	AM	MO	2.8	PPM	AM	PB	34	PPM	AM	ZN	14	PPM	AM	SN	3.5	PPM	AM	U	2.25	PPM
				AM	W	1.9	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	AM	SB	1.20	PPM	AM							
3800203	0.00	0.10	2366	LAG	M	M	M	656160.00	7730282.00	1390.00		+3mm	T	R	L	M											
				AA	CU	25	PPM	AA	FE	11.80	PCT	AA	NI	16	PPM	AA	+/-qtz	16	PPM	AM	AS	14	PPM	AM	BI	0.16	PPM
				AM	CO	5.2	PPM	AM	MO	1.6	PPM	AM	PB	24	PPM	AM	ZN	0.20	PPM	AM	SH	0.8	PPM	AM	U	2.95	PPM
				AM	W	0.7	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	AM	SB		PPM	AM							
3800204	0.00	0.10	2366	LAG	M	M	M	655990.00	7730490.00	1390.00		+3mm	T	R	L	M											
				AA	CU	24	PPM	AA	FE	13.50	PCT	AA	NI	20	PPM	AA	Handpicked	lat	AS	24	PPM	AM	BI	0.43	PPM		
				AM	CO	11.2	PPM	AM	MO	2.1	PPM	AM	PB	46	PPM	AM	ZN	18	PPM	AM	SH	3.7	PPM	AM	U	1.85	PPM
				AM	W	1.8	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	AM	SB	0.90	PPM	AM							
3800205	0.00	0.10	2366	LAG	M	M	M	655966.00	7730930.00	1390.00		+3mm	T	R	L	M											
				AA	CU	21	PPM	AA	FE	11.20	PCT	AA	NI	22	PPM	AA	Handpicked	lat + qtz	AS	22	PPM	AM	BI	0.35	PPM		
				AM	CO	17.5	PPM	AM	MO	1.7	PPM	AM	PB	48	PPM	AM	ZN	13	PPM	AM	SH	2.7	PPM	AM	U	1.60	PPM
				AM	W	1.4	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	AM	SB	0.90	PPM	AM							
3800206	0.00	0.10	2366	LAG	M	M	M	655990.00	7730490.00	1390.00		+3mm	T	R	Q	M											
				AA	CU	3	PPM	AA	FE	1.25	PCT	AA	NI	2	PPM	AA	Handpicked	mostly wht qtz +/-blue/gry qtz	AS	4	PPM	AM	BI	0.17	PPM		
				AM	CO	0.6	PPM	AM	MO	0.4	PPM	AM	PB	8	PPM	AM	ZN	1	PPM	AM	SH	0.7	PPM	AM	U	0.19	PPM
				AM	W	0.3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	AM	SB	0.20	PPM	AM							
3800207	0.00	0.10	2366	LAG	M	M	M	656009.00	7731492.00	1390.00		+3mm	T	R	L	M											
				AA	CU	30	PPM	AA	FE	14.50	PCT	AA	NI	28	PPM	AA	Handpicked	lat	AS	27	PPM	AM	BI	0.46	PPM		
				AM	CO	19.5	PPM	AM	MO	1.8	PPM	AM	PB	66	PPM	AM	ZN	21	PPM	AM	SH	3.6	PPM	AM	U	2.25	PPM
				AM	W	1.9	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	AM	SB	1.05	PPM	AM							
3800208	0.00	0.10	2366	LAG	M	M	M	656009.00	7731492.00	1390.00		+3mm	T	R	Q	M											
				AA	CU	4	PPM	AA	FE	1.30	PCT	AA	NI	4	PPM	AA	Handpicked	mostly wht qtz +/-blue/gry qtz	AS	1	PPM	AM	BI	0.04	PPM		
				AM	CO	0.6	PPM	AM	MO	0.5	PPM	AM	PB	4	PPM	AM	ZN	9	PPM	AM	SH	0.6	PPM	AM	U	0.17	PPM
				AM	W	0.1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	AM	SB	0.20	PPM	AM							
3800209	0.00	0.10	2366	LAG	M	M	M	655324.00	7730371.00	1390.00		+3mm	T	P	R	C											
				AA	CU	40	PPM	AA	FE	28.00	PCT	AA	NI	14	PPM	AA	Handpicked	ferr qtz-ser SC	AS	62	PPM	AM	BI	0.80	PPM		
				AM	CO	5.2	PPM	AM	MO	2.1	PPM	AM	PB	52	PPM	AM	ZN	33	PPM	AM	SH	4.7	PPM	AM	U	2.40	PPM
				AM	W	2.8	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	AM	SB	2.25	PPM	AM							
3800210	0.00	0.10	2366	LAG	M	M	M	655324.00	7730371.00	1390.00		+3mm	T	P	Q	C											
				AA	CU	3	PPM	AA	FE	1.08	PCT	AA	NI	2	PPM	AA	Handpicked	wht buck qtz	AS	2	PPM	AM	BI	0.11	PPM		
				AM	CO	0.4	PPM	AM	MO	0.4	PPM	AM	PB	6	PPM	AM	ZN	6	PPM	AM	SH	0.5	PPM	AM	U	0.07	PPM
				AM	W	0.1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	AM	SB	0.20	PPM	AM							
3800211	0.00	0.10	2366	LAG	M	M	M	655324.00	7730371.00	1390.00		+3mm	T	P	Q	C											
				AA	CU	4	PPM	AA	FE	1.90	PCT	AA	NI	2	PPM	AA	Handpicked	blue/gry qtz	AS	4	PPM	AM	BI	0.11	PPM		
				AM	CO	0.6	PPM	AM	MO	0.5	PPM	AM	PB	4	PPM	AM	ZN	3	PPM	AM	SH	0.7	PPM	AM	U	0.14	PPM
				AM	W	0.2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	AM	SB	0.25	PPM	AM							
3800212	0.00	0.10	2366	LAG	M	M	M	654952.00	7729995.00	1390.00		+3mm	R	P	Q	C											
				AA	CU	2	PPM	AA	FE	0.82	PCT	AA	NI	2	PPM	AA	Handpicked	wht buck qtz	AS	2	PPM	AM	BI	0.06	PPM		
				AM	CO	0.3	PPM	AM	MO	0.4	PPM	AM	PB	6	PPM	AM	ZN	8	PPM	AM	SH	0.8	PPM	AM	U	0.04	PPM
				AM	W	0.1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	AM	SB	0.10	PPM	AM							
3800213	0.00	0.10	2366	LAG	M	M	M	654952.00	7729995.00	1390.00		+3mm	R	P	Q	C											
				AA	CU	39	PPM	AA	FE	33.00	PCT	AA	NI	22	PPM	AA	Handpicked	ferr q-ser SC + ferr musc gwke	AS	140	PPM	AM	BI	0.86	PPM		
				AM	CO	4.1	PPM	AM	MO	1.2	PPM	AM	PB	100	PPM	AM	ZN	112	PPM	AM	SH	6.2	PPM	AM	U	4.90	PPM
				AM	W	3.0	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	AM	SB	1.30	PPM	AM							
3800214	0.00	0.10	2366	LAG	M	M	M	654952.00	7729995.00	1390.00		+3mm	R	P	Q	C											
				AA	CU	9	PPM	AA	FE	1.60	PCT	AA	NI	2	PPM	AA	Handpicked	blue/gry qtz	AS	36	PPM	AM	BI	1.50	PPM		
				AM	CO	0.5	PPM	AM	MO	0.4	PPM	AM	PB	22	PPM	AM	ZN	11	PPM	AM	SH	2.4	PPM	AM	U	0.46	PPM
				AM	W	0.4	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	AM	SB	0.25	PPM	AM							
3800215	0.00	0.10	2366	LAG	M	M	M	654952.00	7729995.00	1390.00		+3mm	R	P	Q	C											
				AA	CU	16	PPM	AA	FE	1.55	PCT	AA	NI	2	PPM	AA	Handpicked	cryptocrystalline "chert"	AS	10	PPM	AM	BI	0.42	PPM		
				AM	CO	0.5	PPM	AM	MO	0.7	PPM	AM	PB	30	PPM	AM	ZN	7	PPM	AM	SH	0.8	PPM	AM	U	1.06	PPM
				AM	W	0.5	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	AM	SB	0.65	PPM	AM							
3800216	0.00	0.10	2366	LAG	M	M	M	654497.00	7730105.00	1390.00		+3mm	R	P	R	C											
				AA	CU	20	PPM	AA	FE	21.50	PCT	AA	NI	14	PPM	AA	Handpicked	qtz ser SC + gwke	AS	52	PPM	AM	BI	0.37	PPM		
				AM	CO	3.5	PPM	AM	MO	0.8	PPM	AM	PB	52	PPM	AM	ZN	86	PPM	AM	SH	6.8	PPM	AM	U	3.10	PPM
				AM	W																						

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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	SULF	SP-3				
3800218	0.00	0.10	2366	AA	CU	4	PPM	AA	FE	0.94	PCT	AA	NI	2	PPM	AA	Handpicked	wht qtz	PPM	AM	AS	1	PPM	AM	BI	<0.01	PPM
				AM	CO	0.4	PPM	AM	MO	0.4	PPM	AM	PB	12	PPM	AM	ZN	3	PPM	AM	SN	0.7	PPM	AM	U	0.09	PPM
				AM	W	0.2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	AM	SB	0.15	PPM	AM							
3800219	0.00	0.10	2366	LAG	M	M	M	654497.00	7730105.00	1390.00		+3mm	R	P	Q	C											
				AA	CU	3	PPM	AA	FE	1.55	PCT	AA	NI	2	PPM	AA	Handpicked	blue qtz	PPM	AM	AS	8	PPM	AM	BI	0.32	PPM
				AM	CO	0.6	PPM	AM	MO	0.4	PPM	AM	PB	8	PPM	AM	ZN	6	PPM	AM	SN	0.6	PPM	AM	U	0.18	PPM
3800220	0.00	0.10	2366	LAG	M	M	M	654497.00	7730105.00	1390.00		+3mm	R	P	Q	C											
				AM	CO	16	PPM	AA	FE	9.00	PCT	AA	NI	8	PPM	AA	Handpicked	"interesting" qtz (bvy + Fe vned +/-wallrock +/-sulph	PPM	AM	AS	70	PPM	AM	BI	0.78	PPM
				AM	W	2.4	PPM	AM	MO	0.4	PPM	AM	PB	62	PPM	AM	ZN	40	PPM	AM	SN	2.6	PPM	AM	U	2.15	PPM
3800221	0.00	0.10	2366	LAG	M	M	M	627032.00	7714488.00	1390.00		+3mm	T	R	Q	M											
				AM	CO	8	PPM	AA	FE	1.30	PCT	AA	NI	2	PPM	AA	Handpicked	blue/gry qtz	PPM	AM	AS	4	PPM	AM	BI	0.21	PPM
				AM	W	0.5	PPM	AM	MO	0.6	PPM	AM	PB	6	PPM	AM	ZN	6	PPM	AM	SN	0.7	PPM	AM	U	0.09	PPM
3800222	0.00	0.10	2366	LAG	M	M	M	627032.00	7714488.00	1390.00		+3mm	T	R	Q	M											
				AM	CO	3	PPM	AA	FE	1.30	PCT	AA	NI	2	PPM	AA	Handpicked	wht qtz	PPM	AM	AS	7	PPM	AM	BI	0.06	PPM
				AM	W	0.5	PPM	AM	MO	0.4	PPM	AM	PB	6	PPM	AM	ZN	3	PPM	AM	SN	0.6	PPM	AM	U	0.16	PPM
3800223	0.00	0.10	2366	LAG	M	M	M	627032.00	7714488.00	1390.00		+3mm	T	R	R	M											
				AM	CO	74	PPM	AA	FE	5.20	PCT	AA	NI	6	PPM	AA	Handpicked	f.g. qtz ser (graph?) SC	PPM	AM	AS	15	PPM	AM	BI	1.02	PPM
				AM	W	2.2	PPM	AM	MO	4.7	PPM	AM	PB	50	PPM	AM	ZN	14	PPM	AM	SN	2.7	PPM	AM	U	2.35	PPM
3800224	0.00	0.10	2366	LAG	M	M	M	627558.00	7714011.00	1390.00		+3mm	T	P	Q	C											
				AM	CO	3	PPM	AA	FE	1.04	PCT	AA	NI	2	PPM	AA	Handpicked	blue/gry qtz	PPM	AM	AS	29	PPM	AM	BI	0.07	PPM
				AM	W	0.4	PPM	AM	MO	0.3	PPM	AM	PB	6	PPM	AM	ZN	4	PPM	AM	SN	0.4	PPM	AM	U	0.20	PPM
3800225	0.00	0.10	2366	LAG	M	M	M	627558.00	7714011.00	1390.00		+3mm	T	P	Q	C											
				AM	CO	2	PPM	AA	FE	0.90	PCT	AA	NI	2	PPM	AA	Handpicked	wht buck qtz	PPM	AM	AS	2	PPM	AM	BI	0.10	PPM
				AM	W	0.3	PPM	AM	MO	0.4	PPM	AM	PB	4	PPM	AM	ZN	2	PPM	AM	SN	0.6	PPM	AM	U	0.05	PPM
3800226	0.00	0.10	2366	LAG	M	M	M	627558.00	7714011.00	1390.00		+3mm	R	P	R	C											
				AM	CO	47	PPM	AA	FE	21.50	PCT	AA	NI	32	PPM	AA	Handpicked	lim qtz-ser SC	PPM	AM	AS	1400	PPM	AM	BI	0.25	PPM
				AM	W	6.0	PPM	AM	MO	1.1	PPM	AM	PB	56	PPM	AM	ZN	235	PPM	AM	SN	5.6	PPM	AM	U	6.00	PPM
3800227	0.00	0.10	2366	LAG	M	M	M	629055.00	7734840.00	1390.00		+2mm	T	R	Q	C											
				AM	CO	4	PPM	AA	FE	2.80	PCT	AA	NI	4	PPM	AA	Handpicked	wht qtz	PPM	AM	AS	4	PPM	AM	BI	0.5	PPM
				AM	W	1	PPM	AM	MO	0.5	PPM	AM	PB	4	PPM	AM	ZN	5	PPM	AM	SN	1	PPM	AM	U	0.1	PPM
3800228	0.00	0.10	2366	LAG	M	M	M	629055.00	7734840.00	1390.00		+2mm	T	C	L	C											
				AM	CO	33	PPM	AA	FE	34.00	PCT	AA	NI	18	PPM	AA	Handpicked	lat nodules	PPM	AM	AS	68	PPM	AM	BI	2.5	PPM
				AM	W	5	PPM	AM	MO	3.5	PPM	AM	PB	46	PPM	AM	ZN	35	PPM	AM	SN	8	PPM	AM	U	3.3	PPM
3800229	0.00	0.10	2366	LAG	M	M	M	629560.00	7734994.00	1390.00		+2mm	T	C	L	C											
				AM	CO	27	PPM	AA	FE	21.50	PCT	AA	NI	24	PPM	AA	Handpicked	lat nodes +/-ferr frags	PPM	AM	AS	44	PPM	AM	BI	1.0	PPM
				AM	W	6	PPM	AM	MO	3.0	PPM	AM	PB	34	PPM	AM	ZN	30	PPM	AM	SN	4	PPM	AM	U	2.6	PPM
3800230	0.00	0.10	2366	LAG	M	M	M	629940.00	7735033.00	1390.00		+2mm	T	P	L	C											
				AM	CO	23	PPM	AA	FE	15.50	PCT	AA	NI	26	PPM	AA	Handpicked	lat nodules & ferr +/-q, q rare	PPM	AM	AS	38	PPM	AM	BI	1.0	PPM
				AM	W	16	PPM	AM	MO	3.5	PPM	AM	PB	66	PPM	AM	ZN	26	PPM	AM	SN	3	PPM	AM	U	2.1	PPM
3800231	0.00	0.10	2366	LAG	M	M	M	629064.00	7736077.00	1390.00		+2mm	T	P	Q	C											
				AM	CO	4	PPM	AA	FE	1.55	PCT	AA	NI	4	PPM	AA	Handpicked	wht qtz	PPM	AM	AS	2	PPM	AM	BI	<0.5	PPM
				AM	W	<1	PPM	AM	MO	0.5	PPM	AM	PB	4	PPM	AM	ZN	6	PPM	AM	SN	1	PPM	AM	U	0.2	PPM
3800232	0.00	0.10	2366	LAG	M	M	M	629064.00	7736077.00	1390.00		+2mm	T	P	L	M											
				AM	CO	23	PPM	AA	FE	31.00	PCT	AA	NI	20	PPM	AA	Handpicked	lat nodules	PPM	AM	AS	54	PPM	AM	BI	2.0	PPM
				AM	W	8	PPM	AM	MO	3.5	PPM	AM	PB	52	PPM	AM	ZN	38	PPM	AM	SN	6	PPM	AM	U	2.6	PPM
3800233	0.00	0.10	2366	LAG	M	M	M	628445.00	7735999.00	1390.00		+2mm	T	P	L	C											
				AM	CO	3	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB	AM	SB	2.2	PPM	AM							

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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
3800395	0.00	0.10	2366	AA	CU	32	PPM	AA	FE	28.50	PCT	AA	NI	24	PPM	AA	Handpicked	lat nodules				1.5	PPM
				AM	CO	9	PPM	AM	MO	3.0	PPM	AM	PB	48	PPM	AM	ZN	33	PPM	AM	AS	52	PPM
				AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	2	PPB	AM	SB	2.0	PPM	AM	SH	6	PPM
3800396	0.00	0.10	2366	LAG	M		M	628445.00	7735999.00	1390.00		+2mm	T	R	Q	C							
				AA	CU	5	PPM	AA	FE	1.65	PCT	AA	NI	4	PPM	AA	Handpicked	wht qtz				2	PPM
				AM	CO	<1	PPM	AM	MO	0.5	PPM	AM	PB	6	PPM	AM	SB	<0.2	PPM	AM	SH	1	PPM
3800397	0.00	0.10	2366	AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	AM	+2mm	T	P	L	C		
				LAG	M		M	627995.00	7736017.00	1390.00							Handpicked	lat nodules +/-ferr				44	PPM
				AA	CU	35	PPM	AA	FE	23.50	PCT	AA	NI	32	PPM	AA	ZN	33	PPM	AM	AS	5	PPM
3800398	0.00	0.10	2366	AM	CO	17	PPM	AM	MO	3.5	PPM	AM	PB	48	PPM	AM	SB	1.6	PPM	AM	SH	5	PPM
				AM	W	4	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB	AM	+2mm	T	R	Q	C		
				LAG	M		M	627995.00	7736017.00	1390.00							Handpicked	wht qtz				<2	PPM
3800399	0.00	0.10	2366	AA	CU	4	PPM	AA	FE	1.50	PCT	AA	NI	4	PPM	AA	ZN	4	PPM	AM	AS	<2	PPM
				AM	CO	<1	PPM	AM	MO	0.5	PPM	AM	PB	4	PPM	AM	SB	0.2	PPM	AM	SH	1	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	AM	+2mm	T	C	Q	C		
3800400	0.00	0.10	2366	LAG	M		M	627006.00	7736990.00	1390.00							Handpicked	wht qtz				4	PPM
				AA	CU	5	PPM	AA	FE	2.00	PCT	AA	NI	6	PPM	AA	ZN	8	PPM	AM	AS	4	PPM
				AM	CO	1	PPM	AM	MO	0.5	PPM	AM	PB	6	PPM	AM	SB	0.2	PPM	AM	SH	1	PPM
3800501	0.00	0.10	2366	AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	AM	+2mm	T	C	L	C		
				LAG	M		M	627006.00	7736990.00	1390.00							Handpicked	lat nodules & ferr				44	PPM
				AA	CU	32	PPM	AA	FE	24.00	PCT	AA	NI	24	PPM	AA	ZN	35	PPM	AM	AS	4	PPM
3800502	0.00	0.10	2366	AM	CO	9	PPM	AM	MO	3.0	PPM	AM	PB	46	PPM	AM	SB	1.6	PPM	AM	SH	4	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	AM	+2mm	T	C	L	C		
				LAG	M		M	627552.00	7737808.00	1390.00							Handpicked	lat nodules & ferr				50	PPM
3800503	0.00	0.10	2366	AA	CU	38	PPM	AA	FE	18.50	PCT	AA	NI	30	PPM	AA	ZN	29	PPM	AM	AS	4	PPM
				AM	CO	13	PPM	AM	MO	2.5	PPM	AM	PB	40	PPM	AM	SB	1.4	PPM	AM	SH	4	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	AM	+2mm	T	P	Q	C		
3800504	0.00	0.10	2369	LAG	M		M	627552.00	7737808.00	1390.00							Handpicked	wht qtz				2	PPM
				AA	CU	4	PPM	AA	FE	1.30	PCT	AA	NI	4	PPM	AA	ZN	8	PPM	AM	AS	2	PPM
				AM	CO	<1	PPM	AM	MO	0.5	PPM	AM	PB	4	PPM	AM	SB	<0.2	PPM	AM	SH	1	PPM
3800505	0.00	0.10	2369	AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	AM	+2mm	T	P	Q	C		
				LAG	M		M	628065.00	7739924.00	1390.00							Handpicked	wht qtz				2	PPM
				AA	CU	4	PPM	AA	FE	1.50	PCT	AA	NI	4	PPM	AA	ZN	8	PPM	AM	AS	2	PPM
3800506	0.00	0.10	2369	AM	CO	1	PPM	AM	MO	0.5	PPM	AM	PB	6	PPM	AM	SB	<0.2	PPM	AM	SH	1	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	AM	+2mm	T	P	Q	C		
				LAG	M		M	628065.00	7739924.00	1390.00							Handpicked	wht qtz				2	PPM
3800507	0.00	0.10	2369	AA	CU	37	PPM	AA	FE	39.00	PCT	AA	NI	16	PPM	AA	ZN	56	PPM	AM	AS	102	PPM
				AM	CO	5	PPM	AM	MO	3.5	PPM	AM	PB	36	PPM	AM	SB	2.0	PPM	AM	SH	5	PPM
				AM	W	4	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB	AM	+2mm	T	C	L	C		
3800508	0.00	0.10	2369	LAG	M		M	628065.00	7739924.00	1390.00							Handpicked	lat nodules				5	PPM
				AA	CU	25	PPM	AA	FE	19.00	PCT	AA	NI	18	PPM	AA	ZN	31	PPM	AM	AS	44	PPM
				AM	CO	5	PPM	AM	MO	1.0	PPM	AM	PB	34	PPM	AM	SB	0.8	PPM	AM	SH	15	PPM
3800509	0.00	0.10	2369	AM	W	6	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	AM	+2mm	T	P	L	C		
				LAG	M		M	629000.00	7740500.00	1390.00							Handpicked	ferr sand				28	PPM
				AA	CU	24	PPM	AA	FE	15.00	PCT	AA	NI	18	PPM	AA	ZN	24	PPM	AM	AS	28	PPM
3800510	0.00	0.10	2369	AM	CO	6	PPM	AM	MO	2.0	PPM	AM	PB	32	PPM	AM	SB	1.2	PPM	AM	SH	3	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	3	PPB	AM	+2mm	T	P	L	C		
				LAG	M		M	628920.00	7741101.00	1390.00							Handpicked	+/-qtz				26	PPM
3800511	0.00	0.10	2369	AA	CU	22	PPM	AA	FE	14.50	PCT	AA	NI	20	PPM	AA	ZN	26	PPM	AM	AS	26	PPM
				AM	CO	5	PPM	AM	MO	2.5	PPM	AM	PB	36	PPM	AM	SB	1.2	PPM	AM	SH	3	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	AM	+2mm	T	P	L	C		
3800512	0.00	0.10	2369	LAG	M		M	629482.00	7740540.00	1390.00							Handpicked	ferr & lat nodules +/-qtz				40	PPM
				AA	CU	32	PPM	AA	FE	18.00	PCT	AA	NI	22	PPM	AA	ZN	23	PPM	AM	AS	40	PPM
				AM	CO	9	PPM	AM	MO	3.0	PPM	AM	PB	36	PPM	AM	SB	1.2	PPM	AM	SH	3	PPM
3800513	0.00	0.10	2369	AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	AM	+2mm	T	P	L	C		
				LAG	M		M	629481.00	7739054.00	1390.00							Handpicked	ferr, nodules +/-qtz				30	PPM
				AA	CU	19	PPM	AA	FE	15.00	PCT	AA	NI	16	PPM	AA	ZN	23	PPM	AM	AS	30	PPM
3800514	0.00	0.10	2369	AM	CO	4	PPM	AM	MO	2.5	PPM	AM	PB	30	PPM	AM	SB	1.2	PPM	AM	SH	3	PPM
3800515	0.00	0.10	2369	AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB	AM	+2mm	T	C	L	C		

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EL2366-Hardern Hills 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	ALTH	VEIN	LODE	SULP	SP-3				
3800510	0.00	0.10	2369	AA	CU	27	PPM	AA	FE	16.50	PCT	AA	NI	22	PPM	AA	ZN	25	PPM	AM	AS	38	PPM	AM	BI	0.5	PPM
				AM	CO	8	PPM	AM	MO	3.0	PPM	AM	PB	32	PPM	AM	SB	1.2	PPM	AM	SH	3	PPM	AM	U	2.3	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB	+2mm	T	P	L	C							
				LAG	M	M	M	629911.00	7737992.00	1390.00					Handpicked	ferr, nodules	+/-qtz										
3800511	0.00	0.10	2369	AA	CU	23	PPM	AA	FE	13.50	PCT	AA	NI	22	PPM	AA	ZN	22	PPM	AM	AS	30	PPM	AM	BI	0.5	PPM
				AM	CO	9	PPM	AM	MO	2.0	PPM	AM	PB	32	PPM	AM	SB	1.0	PPM	AM	SH	3	PPM	AM	U	2.6	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB	+2mm	T	P	L	C							
				LAG	M	M	M	629430.00	7738002.00	1390.00					Handpicked	ferr, nodules	+/-qtz										
3800512	0.00	0.10	2369	AA	CU	26	PPM	AA	FE	20.00	PCT	AA	NI	22	PPM	AA	ZN	27	PPM	AM	AS	40	PPM	AM	BI	1.0	PPM
				AM	CO	10	PPM	AM	MO	2.5	PPM	AM	PB	42	PPM	AM	SB	1.6	PPM	AM	SH	5	PPM	AM	U	2.4	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	+2mm	T	P	L	C							
				LAG	M	M	M	629498.00	7737481.00	1390.00					Handpicked	ferr, nodules	+/-qtz										
3800513	0.00	0.10	2369	AA	CU	32	PPM	AA	FE	17.00	PCT	AA	NI	24	PPM	AA	ZN	28	PPM	AM	AS	44	PPM	AM	BI	0.5	PPM
				AM	CO	17	PPM	AM	MO	3.0	PPM	AM	PB	66	PPM	AM	SB	1.4	PPM	AM	SH	4	PPM	AM	U	2.6	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB	+2mm	T	R	Q	C							
				LAG	M	M	M	629498.00	7737481.00	1390.00					Handpicked	wht qtz											
3800514	0.00	0.10	2369	AA	CU	5	PPM	AA	FE	1.30	PCT	AA	NI	4	PPM	AA	ZN	6	PPM	AM	AS	2	PPM	AM	BI	<0.5	PPM
				AM	CO	<1	PPM	AM	MO	0.5	PPM	AM	PB	8	PPM	AM	SB	<0.2	PPM	AM	SH	<1	PPM	AM	U	0.3	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	+2mm	T	R	Q	C							
				LAG	M	M	M	638929.00	7732888.00	1390.00					Handpicked	wht qtz											
3800515	0.00	0.10	2369	AA	CU	5	PPM	AA	FE	1.12	PCT	AA	NI	6	PPM	AA	ZN	4	PPM	AM	AS	<2	PPM	AM	BI	<0.5	PPM
				AM	CO	<1	PPM	AM	MO	0.5	PPM	AM	PB	4	PPM	AM	SB	<0.2	PPM	AM	SH	1	PPM	AM	U	0.1	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	+2mm	T	P	L	M							
				LAG	M	M	M	638929.00	7732888.00	1390.00					Handpicked	ferr nodules	+/-qtz frags										
3800516	0.00	0.10	2369	AA	CU	40	PPM	AA	FE	23.00	PCT	AA	NI	44	PPM	AA	ZN	18	PPM	AM	AS	46	PPM	AM	BI	1.0	PPM
				AM	CO	36	PPM	AM	MO	3.0	PPM	AM	PB	56	PPM	AM	SB	1.4	PPM	AM	SH	4	PPM	AM	U	3.3	PPM
				AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB	+2mm	T	P	L	C							
				LAG	M	M	M	639039.00	7734003.00	1390.00					Handpicked	ferr nodules	+/-qtz frags										
3800517	0.00	0.10	2369	AA	CU	36	PPM	AA	FE	36.00	PCT	AA	NI	22	PPM	AA	ZN	13	PPM	AM	AS	38	PPM	AM	BI	1.5	PPM
				AM	CO	9	PPM	AM	MO	3.0	PPM	AM	PB	38	PPM	AM	SB	1.2	PPM	AM	SH	6	PPM	AM	U	3.4	PPM
				AM	W	5	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB	+2mm	T	R	Q	C							
				LAG	M	M	M	639039.00	7734003.00	1390.00					Handpicked	wht qtz											
3800518	0.00	0.10	2369	AA	CU	5	PPM	AA	FE	2.20	PCT	AA	NI	4	PPM	AA	ZN	3	PPM	AM	AS	4	PPM	AM	BI	<0.5	PPM
				AM	CO	1	PPM	AM	MO	0.5	PPM	AM	PB	4	PPM	AM	SB	<0.2	PPM	AM	SH	<1	PPM	AM	U	0.2	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	+2mm	T	P	L	C							
				LAG	M	M	M	639577.00	7734502.00	1390.00					Handpicked	ferr nodules	+/-qtz frags										
3800519	0.00	0.10	2369	AA	CU	26	PPM	AA	FE	17.00	PCT	AA	NI	24	PPM	AA	ZN	13	PPM	AM	AS	26	PPM	AM	BI	0.5	PPM
				AM	CO	14	PPM	AM	MO	3.0	PPM	AM	PB	44	PPM	AM	SB	1.0	PPM	AM	SH	3	PPM	AM	U	2.6	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	+2mm	T	P	L	C							
				LAG	M	M	M	639396.00	7738075.00	1390.00					Handpicked	ferr nodules	+/-qtz frags										
3800520	0.00	0.10	2369	AA	CU	31	PPM	AA	FE	21.50	PCT	AA	NI	26	PPM	AA	ZN	14	PPM	AM	AS	42	PPM	AM	BI	0.5	PPM
				AM	CO	12	PPM	AM	MO	3.0	PPM	AM	PB	44	PPM	AM	SB	1.4	PPM	AM	SH	3	PPM	AM	U	2.4	PPM
				AM	W	5	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	+2mm	T	R	Q	C							
				LAG	M	M	M	639396.00	7738075.00	1390.00					Handpicked	wht qtz											
3800521	0.00	0.10	2369	AA	CU	6	PPM	AA	FE	1.65	PCT	AA	NI	6	PPM	AA	ZN	6	PPM	AM	AS	2	PPM	AM	BI	<0.5	PPM
				AM	CO	1	PPM	AM	MO	0.5	PPM	AM	PB	8	PPM	AM	SB	0.2	PPM	AM	SH	1	PPM	AM	U	0.1	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	+2mm	T	P	L	C							
				LAG	M	M	M	640421.00	7738400.00	1390.00					Handpicked	ferr nodules	+/-qtz frags										
3800522	0.00	0.10	2369	AA	CU	39	PPM	AA	FE	32.00	PCT	AA	NI	26	PPM	AA	ZN	16	PPM	AM	AS	48	PPM	AM	BI	1.0	PPM
				AM	CO	9	PPM	AM	MO	3.0	PPM	AM	PB	42	PPM	AM	SB	1.4	PPM	AM	SH	5	PPM	AM	U	3.5	PPM
				AM	W	4	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB	+2mm	T	R	Q	C							
				LAG	M	M	M	640421.00	7738400.00	1390.00					Handpicked	wht qtz											
3800523	0.00	0.10	2369	AA	CU	6	PPM	AA	FE	1.85	PCT	AA	NI	6	PPM	AA	ZN	8	PPM	AM	AS	2	PPM	AM	BI	<0.5	PPM
				AM	CO	1	PPM	AM	MO	0.5	PPM	AM	PB	6	PPM	AM	SB	<0.2	PPM	AM	SH	1	PPM	AM	U	0.2	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	+2mm	T	C	Q	C							
				LAG	M	M	M	642374.00	7738490.00	1390.00					Handpicked	wht qtz											
3800524	0.00	0.10	2369	AA	CU	27	PPM	AA	FE	33.00	PCT	AA	NI	10	PPM	AA	ZN	14	PPM	AM	AS	76	PPM	AM	BI	7.0	PPM
				AM	CO	2	PPM	AM	MO	3.0	PPM	AM	PB	42	PPM	AM	SB	4.2	PPM	AM	SH	28	PPM	AM	U	2.7	PPM
				AM	W	120	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB	+2mm	T	C	L	C							
				LAG	M	M	M	642374.00	7738490.00	1390.00					Handpicked	Fe mass	+/-schistose lag										
				AA	CU	4	PPM	AA	FE	1.45	PCT	AA	NI	4	PPM	AA	ZN	1	PPM	AM	AS	2	PPM	AM	BI	<0.5	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				
3800525	0.00	0.10	2369	AM	CO	<1	PPH	AM	MO	0.5	PPH	AM	PB	2	PPH	AM	SB	<0.2	PPH	AM	SN	1	PPH	AM	U	0.1	PPH
				AM	W	2	PPH	BA	AG	<0.1	PPH	BE	AU	<1	PPH	PPB	+2mm	T	C	Q	C						
				Handpicked	wht, fract	qtz																					
3800526	0.00	0.10	2369	AA	CU	7	PPH	AA	FE	1.90	PCT	AA	NI	4	PPH	AA	ZH	1	PPH	AM	AS	2	PPH	AM	BI	25.5	PPH
				AM	CO	<1	PPH	AM	MO	0.5	PPH	AM	PB	6	PPH	AM	SB	0.8	PPH	AM	SN	1	PPH	AM	U	0.2	PPH
				AM	W	22	PPH	BA	AG	0.1	PPH	BE	AU	6	PPH	PPB	+2mm	T	C	Q	C						
3800527	0.00	0.10	2369	AA	CU	3	PPH	AA	FE	1.02	PCT	AA	NI	6	PPH	AA	ZH	2	PPH	AM	AS	2	PPH	AM	BI	0.5	PPH
				AM	CO	<1	PPH	AM	MO	0.5	PPH	AM	PB	2	PPH	AM	SB	<0.2	PPH	AM	SN	1	PPH	AM	U	<0.1	PPH
				AM	W	4	PPH	BA	AG	<0.1	PPH	BE	AU	<1	PPH	PPB	+2mm	T	C	Q	C						
3800528	0.00	0.10	2369	AA	CU	10	PPH	AA	FE	2.50	PCT	AA	NI	6	PPH	AA	ZH	2	PPH	AM	AS	38	PPH	AM	BI	4.5	PPH
				AM	CO	<1	PPH	AM	MO	0.5	PPH	AM	PB	6	PPH	AM	SB	1.2	PPH	AM	SN	1	PPH	AM	U	0.1	PPH
				AM	W	9	PPH	BA	AG	0.1	PPH	BE	AU	<1	PPH	PPB	+2mm	T	C	L	C						
3800529	0.00	0.10	2366	AA	CU	150	PPH	AA	FE	41.00	PCT	AA	NI	44	PPH	AA	ZH	120	PPH	AM	AS	220	PPH	AM	BI	0.5	PPH
				AM	CO	5	PPH	AM	MO	2.5	PPH	AM	PB	44	PPH	AM	SB	2.4	PPH	AM	SN	5	PPH	AM	U	8.2	PPH
				AM	W	2200	PPH	BA	AG	<0.1	PPH	BE	AU	<1	PPH	PPB	+2mm	T	C	L	C						
3800530	0.00	0.10	2366	AA	CU	56	PPH	AA	FE	33.00	PCT	AA	NI	14	PPH	AA	ZH	47	PPH	AM	AS	165	PPH	AM	BI	6.5	PPH
				AM	CO	3	PPH	AM	MO	2.0	PPH	AM	PB	60	PPH	AM	SB	2.4	PPH	AM	SN	7	PPH	AM	U	3.5	PPH
				AM	W	1020	PPH	BA	AG	<0.1	PPH	BE	AU	<1	PPH	PPB	+2mm	T	C	L	C						
3800531	0.00	0.10	2366	AA	CU	43	PPH	AA	FE	20.00	PCT	AA	NI	36	PPH	AA	ZH	13	PPH	AM	AS	68	PPH	AM	BI	1.0	PPH
				AM	CO	13	PPH	AM	MO	2.0	PPH	AM	PB	38	PPH	AM	SB	1.4	PPH	AM	SN	4	PPH	AM	U	4.2	PPH
				AM	W	42	PPH	BA	AG	<0.1	PPH	BE	AU	<1	PPH	PPB	+2mm	T	C	L	C						
3800532	0.00	0.10	2366	AA	CU	11	PPH	AA	FE	2.65	PCT	AA	NI	8	PPH	AA	ZH	2	PPH	AM	AS	6	PPH	AM	BI	0.5	PPH
				AM	CO	1	PPH	AM	MO	0.5	PPH	AM	PB	6	PPH	AM	SB	0.4	PPH	AM	SN	1	PPH	AM	U	0.5	PPH
				AM	W	28	PPH	BA	AG	<0.1	PPH	BE	AU	<1	PPH	PPB	+2mm	T	C	L	C						
3804576	0.00	0.10	4529	AA	CU	29	PPH	AA	FE	22.50	PCT	AA	NI	24	PPH	AA	ZH	15	PPH	AM	AS	44	PPH	AM	BI	1.5	PPH
				AM	CO	10	PPH	AM	MO	3.5	PPH	AM	PB	36	PPH	AM	SB	2.4	PPH	AM	SN	5	PPH	AM	U	3.3	PPH
				AM	W	68	PPH	BA	AG	<0.1	PPH	BE	AU	<1	PPH	PPB	+2mm	T	C	L	C						
3804576	0.00	0.10	4529	LAG	M	M	M	633920.00	7722914.00	1390.00		+2	T	C	Q	C											
				AA	CU	4	PPH	AA	FE	1.45	PCT	AA	NI	10	PPH	AA	ZH	8	PPH	AM	AS	2	PPH	AM	BI	<0.5	PPH
				AM	CO	1	PPH	AM	MO	2.5	PPH	AM	PB	2	PPH	AM	SB	0.2	PPH	AM	SN	<1	PPH	AM	U	0.2	PPH

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EL2366-Hordern Hills 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				
3017176	0.00	0.10	2366	CRC	M		M	627891.00	7716460.00	1390.00					Blue/gry Qtz												
				115	AG	0.1	PPM	115	AS	<5	PPM	115	CO	1.1	PPM	115	CU	4.6	PPM	115	MO	8	PPM	115	NI	9.9	PPM
				115	PB	1.8	PPM	115	ZN	3.9	PPM	201	BI	0.2	PPM	201	SB	0.6	PPM	201	SH	0.9	PPM	201	U	0.11	PPM
				201	W	0.9	PPM	334	AU	<0.001	PPM																
3017177	0.00	0.10	2366	CRC	M		M	627890.00	7716465.00	1390.00					Lt brn f.g. q ser Sch												
				115	AG	0.1	PPM	115	AS	16	PPM	115	CO	2.7	PPM	115	CU	31.4	PPM	115	MO	<1	PPM	115	NI	8.6	PPM
				115	PB	10.6	PPM	115	ZN	14.2	PPM	201	BI	0.2	PPM	201	SB	0.6	PPM	201	SH	3.8	PPM	201	U	2.16	PPM
				201	W	7.6	PPM	334	AU	<0.001	PPM																
3017178	0.00	0.10	2366	CRC	M		M	627972.00	7715753.00	1390.00					Lt brn m.g. q musc gwke												
				115	AG	<0.1	PPM	115	AS	9	PPM	115	CO	0.9	PPM	115	CU	8.4	PPM	115	MO	4	PPM	115	NI	3.6	PPM
				115	PB	18.3	PPM	115	ZN	9.5	PPM	201	BI	0.7	PPM	201	SB	0.5	PPM	201	SH	4.5	PPM	201	U	1.71	PPM
				201	W	5.7	PPM	334	AU	<0.001	PPM																
3017179	0.00	0.10	2366	CRC	M		M	627942.00	7715098.00	1390.00					Dk brn ferrug, mass, blocky Sch & gwke?												
				115	AG	<0.1	PPM	115	AS	21	PPM	115	CO	2.4	PPM	115	CU	25.2	PPM	115	MO	<1	PPM	115	NI	15.6	PPM
				115	PB	18.9	PPM	115	ZN	247.7	PPM	201	BI	0.4	PPM	201	SB	1.2	PPM	201	SH	2.2	PPM	201	U	3.22	PPM
				201	W	3.2	PPM	334	AU	<0.001	PPM																
3017180	0.00	0.10	2366	CRC	M		M	628560.00	7712773.00	1390.00					Dk brn bnded, Fe, siliceous "BIF" +/-boudin qV, graph?												
				115	AG	<0.1	PPM	115	AS	8	PPM	115	CO	5.7	PPM	115	CU	30.2	PPM	115	MO	2	PPM	115	NI	50.1	PPM
				115	PB	42.9	PPM	115	ZN	150.8	PPM	201	BI	0.9	PPM	201	SB	0.5	PPM	201	SH	0.7	PPM	201	U	0.97	PPM
				201	W	1.0	PPM	334	AU	<0.001	PPM																
3017181	0.00	0.10	2366	CRC	M		M	628457.00	7713011.00	1390.00					Flt gry, f.g. blocky, mass +/-bnded, metased?												
				115	AG	0.1	PPM	115	AS	19	PPM	115	CO	1.0	PPM	115	CU	16.4	PPM	115	MO	<1	PPM	115	NI	3.1	PPM
				115	PB	4.9	PPM	115	ZN	15.2	PPM	201	BI	0.2	PPM	201	SB	0.5	PPM	201	SH	0.7	PPM	201	U	0.63	PPM
				201	W	0.5	PPM	334	AU	<0.001	PPM																
3017182	0.00	0.10	2366	CRC	M		M	628457.00	7713011.00	1390.00					Blocky chert abutting sample 3017181.												
				115	AG	<0.1	PPM	115	AS	9	PPM	115	CO	1.0	PPM	115	CU	11.7	PPM	115	MO	6	PPM	115	NI	6.0	PPM
				115	PB	5.2	PPM	115	ZN	22.5	PPM	201	BI	0.1	PPM	201	SB	0.5	PPM	201	SH	<0.5	PPM	201	U	0.32	PPM
				201	W	0.4	PPM	334	AU	<0.001	PPM																
3017183	0.00	0.10	2366	CRC	M		M	628469.00	7714926.00	1390.00					Boudin qV hosted in gwke as per 3017184.												
				115	AG	0.1	PPM	115	AS	28	PPM	115	CO	7.6	PPM	115	CU	22.4	PPM	115	MO	4	PPM	115	NI	24.2	PPM
				115	PB	4.7	PPM	115	ZN	112.6	PPM	201	BI	0.6	PPM	201	SB	1.1	PPM	201	SH	1.3	PPM	201	U	2.14	PPM
				201	W	2.8	PPM	334	AU	0.002	PPM																
3017184	0.00	0.10	2366	CRC	M		M	628460.00	7714938.00	1390.00					Lt brn mass, m.g. q mica gwke												
				115	AG	<0.1	PPM	115	AS	20	PPM	115	CO	4.8	PPM	115	CU	14.2	PPM	115	MO	2	PPM	115	NI	12.0	PPM
				115	PB	7.5	PPM	115	ZN	115.5	PPM	201	BI	0.7	PPM	201	SB	0.9	PPM	201	SH	3.9	PPM	201	U	3.46	PPM
				201	W	3.7	PPM	334	AU	<0.001	PPM																
3017185	0.00	0.10	2366	CPC	M		M	628473.00	7714934.00	1390.00					Dk brn Fe stone after Sch												
				115	AG	<0.1	PPM	115	AS	7	PPM	115	CO	2.8	PPM	115	CU	13.5	PPM	115	MO	<1	PPM	115	NI	11.7	PPM
				115	PB	8.4	PPM	115	ZN	166.2	PPM	201	BI	0.2	PPM	201	SB	0.3	PPM	201	SH	2.0	PPM	201	U	5.81	PPM
				201	W	2.8	PPM	334	AU	<0.001	PPM																
3017186	0.00	0.10	2366	CRC	M		M	628961.00	7713086.00	1390.00					Blue gry mass qV												
				115	AG	<0.1	PPM	115	AS	7	PPM	115	CO	1.0	PPM	115	CU	8.9	PPM	115	MO	6	PPM	115	NI	6.6	PPM
				115	PB	12.4	PPM	115	ZN	21.8	PPM	201	BI	0.2	PPM	201	SB	0.5	PPM	201	SH	<0.5	PPM	201	U	0.68	PPM
				201	W	0.6	PPM	334	AU	0.002	PPM																
3017187	0.00	0.10	2366	CRC	M		M	628966.00	7713086.00	1390.00					Blue gry bnded, boudin qV/chert												
				115	AG	0.1	PPM	115	AS	13	PPM	115	CO	1.4	PPM	115	CU	27.0	PPM	115	MO	7	PPM	115	NI	7.7	PPM
				115	PB	14.3	PPM	115	ZN	43.2	PPM	201	BI	0.3	PPM	201	SB	0.9	PPM	201	SH	<0.5	PPM	201	U	2.76	PPM
				201	W	0.4	PPM	334	AU	0.001	PPM																
3017188	0.00	0.10	2366	CRC	M		M	628971.00	7713086.00	1390.00					Dk brn f.g. bnded Fe Sch												
				115	AG	<0.1	PPM	115	AS	8	PPM	115	CO	2.3	PPM	115	CU	69.5	PPM	115	MO	2	PPM	115	NI	10.2	PPM
				115	PB	15.8	PPM	115	ZN	80.2	PPM	201	BI	1.3	PPM	201	SB	3.8	PPM	201	SH	1.0	PPM	201	U	9.72	PPM
				201	W	1.5	PPM	334	AU	<0.001	PPM																
707162	0.00	0.10	2366	CRC	M		M	648280.00	7723609.00	1390.00					dk grn m-c.g. ferrug mass wacke												
				115	AG	0.6	PPM	115	AS	59	PPM	115	CO	4.6	PPM	115	CU	44.3	PPM	115	MO	<1	PPM	115	NI	96.6	PPM
				115	PB	38.1	PPM	115	ZN	412.6	PPM	201	BI	30.6	PPM	201	SB	1.5	PPM	201	SH	3.9	PPM	201	U	5.34	PPM
				201	W	6.4	PPM	334	AU	0.001	PPM																
707163	0.00	0.10	2366	CRC	M		M	648260.00	7723609.00	1390.00					dk brn m.g. ferrug mass wacke												
				115	AG	0.3	PPM	115	AS	37	PPM	115	CO	3.1	PPM	115	CU	28.8	PPM	115	MO	3	PPM	115	NI	27.1	PPM
				115	PB	688.2	PPM	115	ZN	953.0	PPM	201	BI	1.3	PPM	201	SB	2.3	PPM	201	SH	6.2	PPM	201	U	4.44	PPM
				201	W	4.7	PPM	334	AU	0.001	PPM																
707164	0.00	0.10	2366	CPC	M		M	648544.00	7723659.00	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
707165	0.00	0.10	2366	115	AG	<0.1	PPM	115	AS	5	PPM	115	CO	1.3	PPM	115	wht coarse q scree/outcrop, mass qv	13					
				115	PB	40.5	PPM	115	ZN	24.4	PPM	201	BI	0.9	PPM	115	CU	8.7	PPM	115	MO	13.1	PPM
				201	W	4.5	PPM	334	AU	0.001	PPM				PPM	201	SB	3.6	PPM	201	SN	6.70	PPM
707166	0.00	0.10	2366	CRC	M		M		M	648672.00	7732769.00	1390.00											
				115	AG	0.2	PPM	115	AS	22	PPM	115	CO	0.8	PPM	115	ple grn m.g. q mica schistose wacke	7					
				115	PB	25.9	PPM	115	ZN	19.1	PPM	201	BI	0.8	PPM	115	CU	8.7	PPM	115	MO	2.6	PPM
707167	0.00	0.10	2366	201	W	6.0	PPM	334	AU	<0.001	PPM				PPM	201	SB	3.4	PPM	201	SN	3.66	PPM
				CRC	M		M		M	648730.00	7723571.00	1390.00											
				115	AG	0.3	PPM	115	AS	18	PPM	115	CO	10.9	PPM	115	brn f.g. ferrug mica metased +/-Fe vns	<1					
707168	0.00	0.10	2366	115	PB	8.6	PPM	115	ZN	293.9	PPM	201	BI	0.2	PPM	115	CU	40.3	PPM	115	MO	38.0	PPM
				201	W	3.6	PPM	334	AU	<0.001	PPM				PPM	201	SB	1.0	PPM	201	SN	6.73	PPM
				CRC	M		M		M	648730.00	7723571.00	1390.00											
707169	0.00	0.10	2366	115	AG	<0.1	PPM	115	AS	11	PPM	115	CO	2.8	PPM	115	lt gry f.g. mass qv/chert +/-sulph casts	10					
				115	PB	67.4	PPM	115	ZN	25.5	PPM	201	BI	1.7	PPM	115	CU	75.2	PPM	115	MO	12.2	PPM
				201	W	1.5	PPM	334	AU	0.001	PPM				PPM	201	SB	0.4	PPM	201	SN	2.26	PPM
707170	0.00	0.10	2366	CRC	M		M		M	648795.00	7723169.00	1390.00											
				115	AG	<0.1	PPM	115	AS	<5	PPM	115	CO	0.6	PPM	115	lt gry qv	14.4					
				115	PB	22.0	PPM	115	ZN	10.6	PPM	201	BI	<0.1	PPM	115	CU	0.3	PPM	201	SN	6.5	PPM
707171	0.00	0.10	2366	201	W	0.6	PPM	334	AU	0.001	PPM				PPM	201	SB						
				CRC	M		M		M	648795.00	7723160.00	1390.00											
				115	AG	0.2	PPM	115	AS	20	PPM	115	CO	4.9	PPM	115	dk brn m.g. mass, q, mica, lim wacke	<1					
70																							

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EL2366-Normandy Hills 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				
757014	0.00	0.10	2366	115	AG	<0.1	PPM	115	AS	168	PPM	115	CO	5 0	PPM	115	CU	24 3	PPM	115	MO	5	PPM	115	NI	15.1	PPM
				115	PB	14.9	PPM	115	ZN	61.8	PPM	201	BI	0.5	PPM	201	SB	0.5	PPM	201	SN	<0.5	PPM	201	U	1 62	PPM
				201	W	3.4	PPM	334	AU	0.004	PPM																
												Ferrug c.g micaceous gwke															
757015	0.00	0.10	2366	115	AG	<0.1	PPM	115	AS	18	PPM	115	CO	0.7	PPM	115	CU	12.4	PPM	115	MO	3	PPM	115	NI	3.1	PPM
				115	PB	19.3	PPM	115	ZN	7.1	PPM	201	BI	0.2	PPM	201	SB	1.2	PPM	201	SN	3 9	PPM	201	U	2.05	PPM
				201	W	5.7	PPM	334	AU	<0.001	PPM																
												Blu/gry qtz vn + wallrock (ferrug sericitic gwke)															
757021	0.00	0.10	2366	115	AG	<0.1	PPM	115	AS	20	PPM	115	CO	1 1	PPM	115	CU	22.3	PPM	115	MO	4	PPM	115	NI	3.5	PPM
				115	PB	10.8	PPM	115	ZN	12.8	PPM	201	BI	24.6	PPM	201	SB	0.8	PPM	201	SN	1.1	PPM	201	U	1.88	PPM
				201	W	5.7	PPM	334	AU	0.056	PPM																
												Lim m.g. qtz-ser gwke with hem vn															
757023	0 00	0.10	2366	115	AG	<0.1	PPM	115	AS	34	PPM	115	CO	2.5	PPM	115	CU	21.0	PPM	115	MO	<1	PPM	115	NI	11.7	PPM
				115	PB	15.9	PPM	115	ZN	96.8	PPM	201	BI	0.5	PPM	201	SB	0.6	PPM	201	SN	3.2	PPM	201	U	8.52	PPM
				201	W	2.4	PPM	334	AU	0.001	PPM																
												Lim/ferr qtz-ser gwke															
757024	0.00	0.10	2366	115	AG	<0.1	PPM	115	AS	31	PPM	115	CO	1.9	PPM	115	CU	11.2	PPM	115	MO	1	PPM	115	NI	17.3	PPM
				115	PB	4.4	PPM	115	ZN	132.8	PPM	201	BI	0.3	PPM	201	SB	0.2	PPM	201	SN	4.1	PPM	201	U	2.59	PPM
				201	W	4.9	PPM	334	AU	<0.001	PPM																
												Ferr qtz-ser SC with hem fracta +/-qtz bxs															
757025	0.00	0.10	2366	115	AG	<0.1	PPM	115	AS	23	PPM	115	CO	2.7	PPM	115	CU	19.1	PPM	115	MO	1	PPM	115	NI	17.0	PPM
				115	PB	12.2	PPM	115	ZN	160.7	PPM	201	BI	0.2	PPM	201	SB	3.2	PPM	201	SN	2.0	PPM	201	U	4.72	PPM
				201	W	2.7	PPM	334	AU	0.001	PPM																
												Glassy blue/gry qtz vn +/-wthrds sulphs															
757026	0.00	0.10	2366	115	AG	<0.1	PPM	115	AS	16	PPM	115	CO	1.0	PPM	115	CU	5.3	PPM	115	MO	6	PPM	115	NI	8.6	PPM
				115	PB	7 1	PPM	115	ZN	11.7	PPM	201	BI	4.9	PPM	201	SB	0.2	PPM	201	SN	<0.5	PPM	201	U	0.80	PPM
				201	W	4.9	PPM	334	AU	0.009	PPM																
												Glassy wht qV + He fracs															
757027	0 00	0.10	2366	115	AG	0.2	PPM	115	AS	56	PPM	115	CO	1.3	PPM	115	CU	4.7	PPM	115	MO	4	PPM	115	NI	7.8	PPM
				115	PB	8.0	PPM	115	ZN	104.8	PPM	201	BI	0.4	PPM	201	SB	0.2	PPM	201	SN	<0 5	PPM	201	U	1.39	PPM
				201	W	11.5	PPM	334	AU	<0.001	PPM																
												Bnded meta slst (?poss after graph SC)															
757028	0.00	0.10	2366	115	AG	<0.1	PPM	115	AS	59	PPM	115	CO	1.9	PPM	115	CU	15.0	PPM	115	MO	5	PPM	115	NI	12.3	PPM
				115	PB	6.6	PPM	115	ZN	89.7	PPM	201	BI	3.6	PPM	201	SB	0.9	PPM	201	SN	5.5	PPM	201	U	3.33	PPM
				201	W	8.0	PPM	334	AU	<0.001	PPM																
												c.g. lim gwke															
757036	0.00	0.10	2366	115	AG	<0.1	PPM	115	AS	27	PPM	115	CO	1.2	PPM	115	CU	5.5	PPM	115	MO	1	PPM	115	NI	9.8	PPM
				115	PB	7.7	PPM	115	ZN	106.6	PPM	201	BI	0.2	PPM	201	SB	<0.1	PPM	201	SN	8.0	PPM	201	U	3.11	PPM
				201	W	3.5	PPM	334	AU	<0.001	PPM																
												Blue/gry qtz-tourmaline vn															
757037	0.00	0.10	2366	115	AG	0.1	PPM	115	AS	7	PPM	115	CO	<0.5	PPM	115	CU	6.7	PPM	115	MO	4	PPM	115	NI	4.9	PPM
				115	PB	1.2	PPM	115	ZN	2.3	PPM	201	BI	0.6	PPM	201	SB	0.2	PPM	201	SN	0.7	PPM	201	U	0.44	PPM
				201	W	0.5	PPM	334	AU	0.008	PPM																
												Ferr, micaceous m.g gwke/Sch +/-Fe vns +/-qV															
757038	0.00	0.10	2366	115	AG	<0.1	PPM	115	AS	110	PPM	115	CO	3.0	PPM	115	CU	27.0	PPM	115	MO	2	PPM	115	NI	23.3	PPM
				115	PB	4.4	PPM	115	ZN	106 4	PPM	201	BI	1.0	PPM	201	SB	0.5	PPM	201	SN	3.3	PPM	201	U	3.16	PPM
				201	W	3.5	PPM	334	AU	0.001	PPM																
												Dk brn-blk oxidised (hem) wallrock															
757039	0.00	0.10	2366	115	AG	<0.1	PPM	115	AS	87	PPM	115	CO	7.6	PPM	115	CU	274.0	PPM	115	MO	4	PPM	115	NI	21.7	PPM
				115	PB	130.6	PPM	115	ZN	240.6	PPM	201	BI	0.7	PPM	201	SB	0.4	PPM	201	SN	<0.5	PPM	201	U	8.48	PPM
				201	W	72.8	PPM	334	AU	0.089	PPM																
												Oxidised hem wallrock (gwke?) adjacent to mass qV															
757040	0.00	0.10	2366	115	AG	<0.1	PPM	115	AS	28	PPM	115	CO	4.1	PPM	115	CU	16.0	PPM	115	MO	<1	PPM	115	NI	27.9	PPM
				115	PB	14.3	PPM	115	ZN	332.5	PPM	201	BI	0.6	PPM	201	SB	2.1	PPM	201	SN	1.2	PPM	201	U	8.08	PPM
				201	W	564.9	PPM	334	AU	<0.001	PPM																
												Platey f.g. Sch															
757041	0.00	0.10	2366	115	AG	0.1	PPM	115	AS	31	PPM	115	CO	9.4	PPM	115	CU	19.9	PPM	115	MO	<1	PPM	115	NI	27.6	PPM
				115	PB	7.3	PPM	115	ZN	99.6	PPM	201	BI	0.4	PPM	201	SB	0.4	PPM	201	SN	5.7	PPM	201	U	3.29	PPM
				201	W	39.6	PPM	334	AU	0.001	PPM																
												c.g. gwke + qV +/-hem															
				115	AG	0.1	PPM	115	AS	40	PPM	115	CO	4.0	PPM	115	CU	20.6	PPM	115	MO	3	PPM	115	NI	18.7	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	ALTH	VEIN	LODE	SULP	SP-3				
				115 201	PB W	17.0 9.9	PPM PPM	115 334	AS AU	153.8 0.001	PPM PPM	201	BI	0.2	PPM	201	SB	0.2	PPM	201	SN	2.3	PPM	201	U	3.48	PPM
757139	0.00	0.10	2366	CRC	M		M	M	653994.00	7728238.00	1390.00																
				115 115 201	AG PB W	<0.1 5.9 1.4	PPM PPM PPM	115 115 334	AS ZN AU	19 129.5 0.010	PPM PPM PPM	115 201 201	CO BI	5.2 0.7	PPM PPM	115 201	ferrug f.g. sed +/-lim vning CU SB	22.6 0.6	PPM PPM	115 201	MO SN	3 8.0	PPM PPM	115 201	NI U	10.0 6.92	PPM PPM
757140	0.00	0.10	2366	CRC	M		M	M	654030.00	7727965.00	1390.00																
				115 115 201	AG PB W	0.1 <0.5 0.3	PPM PPM PPM	115 115 334	AS ZN AU	6 0.5 0.001	PPM PPM PPM	115 201 201	CO BI	0.7 0.1	PPM PPM	115 201	wht qv CU SB	5.0 0.5	PPM PPM	115 201	MO SN	4 1.5	PPM PPM	115 201	NI U	4.5 0.10	PPM PPM
757141	0.00	0.10	2366	CRC	M		M	M	654511.00	7726447.00	1390.00																
				115 115 201	AG PB W	0.1 1.3 0.2	PPM PPM PPM	115 115 334	AS ZN AU	6 0.7 0.001	PPM PPM PPM	115 201 201	CO BI	0.8 0.2	PPM PPM	115 201	blu/gry qv CU SB	5.7 0.2	PPM PPM	115 201	MO SN	4 1.1	PPM PPM	115 201	NI U	5.2 <0.05	PPM PPM
757142	0.00	0.10	2366	CRC	M		M	M	654966.00	7727301.00	1390.00																
				115 115 201	AG PB W	<0.1 2.4 0.2	PPM PPM PPM	115 115 334	AS ZN AU	10 1.8 0.001	PPM PPM PPM	115 201 201	CO BI	0.9 <0.1	PPM PPM	115 201	clr/wht qv CU SB	8.8 0.2	PPM PPM	115 201	MO SN	8 1.0	PPM PPM	115 201	NI U	7.3 <0.05	PPM PPM
757143	0.00	0.10	2366	CRC	M		M	M	654992.00	7725862.00	1390.00																
				115 115 201	AG PB W	<0.1 10.3 4.1	PPM PPM PPM	115 115 334	AS ZN AU	26 2.9 0.001	PPM PPM PPM	115 201 201	CO BI	1.0 0.7	PPM PPM	115 201	brn m.g. qtz ser sst CU SB	6.9 0.8	PPM PPM	115 201	MO SN	2 8.1	PPM PPM	115 201	NI U	2.4 3.03	PPM PPM
757144	0.00	0.10	2366	CRC	M		M	M	655195.00	7725516.00	1390.00																
				115 115 201	AG PB W	<0.1 6.8 0.7	PPM PPM PPM	115 115 334	AS ZN AU	<5 6.5 0.001	PPM PPM PPM	115 201 201	CO BI	0.8 0.4	PPM PPM	115 201	blu/gry qv CU SB	6.0 0.3	PPM PPM	115 201	MO SN	4 1.7	PPM PPM	115 201	NI U	5.2 0.25	PPM PPM
757145	0.00	0.10	2366	CRC	M		M	M	655207.00	7725610.00	1390.00																
				115 115 201	AG PB W	<0.1 21.0 1.8	PPM PPM PPM	115 115 334	AS ZN AU	29 271.0 0.001	PPM PPM PPM	115 201 201	CO BI	3.9 2.0	PPM PPM	115 201	ferrug f.g. qtz ser lim Sch CU SB	39.1 1.1	PPM PPM	115 201	MO SN	3 3.0	PPM PPM	115 201	NI U	20.6 6.26	PPM PPM
757146	0.00	0.10	2366	CRC	M		M	M	655515.00	7725476.00	1390.00																
				115 115 201	AG PB W	0.2 29.5 7.0	PPM PPM PPM	115 115 334	AS ZN AU	52 28.4 0.001	PPM PPM PPM	115 201 201	CO BI	0.8 1.9	PPM PPM	115 201	ferrug f.g. qtz ser lim Sch CU SB	95.6 0.6	PPM PPM	115 201	MO SN	7 35.9	PPM PPM	115 201	NI U	2.2 1.98	PPM PPM
757147	0.00	0.10	2366	CRC	M		M	M	655489.00	7727029.00	1390.00																
				115 115 201	AG PB W	0.2 0.5 0.1	PPM PPM PPM	115 115 334	AS ZN AU	5 1.5 0.002	PPM PPM PPM	115 201 201	CO BI	1.3 <0.1	PPM PPM	115 201	wht qz CU SB	2.9 0.1	PPM PPM	115 201	MO SN	17 <0.5	PPM PPM	115 201	NI U	1.6 <0.05	PPM PPM
757148	0.00	0.10	2366	CRC	M		M	M	656028.00	7727058.00	1390.00																
				115 115 201	AG PB W	0.2 1.9 <0.1	PPM PPM PPM	115 115 334	AS ZN AU	<5 4.0 0.001	PPM PPM PPM	115 201 201	CO BI	1.4 <0.1	PPM PPM	115 201	wht qz CU SB	5.5 0.1	PPM PPM	115 201	MO SN	22 <0.5	PPM PPM	115 201	NI U	2.7 <0.05	PPM PPM
757149	0.00	0.10	2366	CRC	M		M	M	655994.00	7726794.00	1390.00																
				115 115 201	AG PB W	0.1 <0.5 3.5	PPM PPM PPM	115 115 334	AS ZN AU	17 90.3 0.001	PPM PPM PPM	115 201 201	CO BI	7.7 0.1	PPM PPM	115 201	ferrug fgq sericite Sch CU SB	8.7 0.3	PPM PPM	115 201	MO SN	4 2.7	PPM PPM	115 201	NI U	10.1 2.50	PPM PPM
757150	0.00	0.10	2366	CRC	M		M	M	655871.00	7726599.00	1390.00																
				115 115 201	AG PB W	<0.1 110.1 7.3	PPM PPM PPM	115 115 334	AS ZN AU	24 75.5 0.001	PPM PPM PPM	115 201 201	CO BI	7.8 0.1	PPM PPM	115 201	ferrug fgq sericite Sch CU SB	30.5 1.2	PPM PPM	115 201	MO SN	<1 5.4	PPM PPM	115 201	NI U	8.3 3.43	PPM PPM
757152	0.00	0.10	2366	CRC	M		M	M	655964.00	7726613.00	1390.00																
				115 115 201	AG PB W	0.1 3.6 1.8	PPM PPM PPM	115 115 334	AS ZN AU	<5 2.0 0.001	PPM PPM PPM	115 201 201	CO BI	1.2 0.5	PPM PPM	115 201	wht qz CU SB	9.2 0.1	PPM PPM	115 201	MO SN	4 <0.5	PPM PPM	115 201	NI U	4.1 0.13	PPM PPM
757627	0.00	0.10	2366	CRC	M		M	M	643034.00	7738263.00	1390.00																
				115 115	AG PB	<0.1 0.5	PPM PPM	115 115	AS ZN	16 1.0	PPM PPM	115 201	CO BI	0.7 11.6	PPM PPM	115 201	q CU SB	4.6 1.4	PPM PPM	115 201	MO SN	4 1.1	PPM PPM	115 201	NI U	6.0 0.13	PPM 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	ALTH	VEIN	LODE	SULP	SP-3
757628	0.00	0.10	2366	201	W	31.9	PPM 334	AU	<0.001	PPM	1390.00					qV (stock) in f.g. metased - fribrous chalc qz							
				115	AG	<0.1	PPM 115	AS	20	PPM 115	CO	0.7	PPM 115	CU	4.5	PPM 115	MO	4	PPM 115	NI	4.8	PPM	
				115	PB	1.2	PPM 115	ZN	1.0	PPM 201	BI	0.3	PPM 201	SB	0.5	PPM 201	SH	0.7	PPM 201	U	0.36	PPM	
757629	0.00	0.10	2366	201	W	1.6	PPM 334	AU	0.001	PPM	1390.00					qV/shr zone - chalc q + fol q							
				115	AG	<0.1	PPM 115	AS	6	PPM 115	CO	0.7	PPM 115	CU	4.2	PPM 115	MO	4	PPM 115	NI	4.9	PPM	
				115	PB	<0.5	PPM 115	ZN	0.7	PPM 201	BI	<0.1	PPM 201	SB	0.2	PPM 201	SH	<0.5	PPM 201	U	0.23	PPM	
757630	0.00	0.10	2366	201	W	0.8	PPM 334	AU	<0.001	PPM	1390.00												
				115	AG	6	PPM 201	BI	0.9	PPM 201	SB	2.8	PPM 201	SH	4.0	PPM 201	U	6.13	PPM 201	W	15.8	PPM	
				334	AS	0.001	PPM																
757631	0.00	0.10	2366	201	W	26	PPM 334	BI	0.9	PPM 201					Fe-qz-ser-sc								
				334	AS	0.001	PPM																
				115	AG	26	PPM 201	BI	0.9	PPM 201	SB	2.4	PPM 201	SH	3.6	PPM 201	U	6.10	PPM 201	W	12.8	PPM	
757632	0.00	0.10	2366	201	W	18	PPM 334	BI	0.5	PPM 201					wht qV								
				334	AS	<0.001	PPM																
				115	AG	18	PPM 201	BI	0.5	PPM 201	SB	0.5	PPM 201	SH	1.3	PPM 201	U	0.40	PPM 201	W	3.5	PPM	
757633	0.00	0.10	2366	201	W	59	PPM 334	BI	1.3	PPM 201					Fe-qz-ser-sc								
				334	AS	<0.001	PPM																
				115	AG	59	PPM 201	BI	1.3	PPM 201	SB	2.1	PPM 201	SH	3.0	PPM 201	U	1.52	PPM 201	W	5.3	PPM	
757634	0.00	0.10	2366	201	W	33	PPM 334	BI	1.0	PPM 201					Fe-qz-ser-sc + bxx								
				334	AS	<0.001	PPM																
				115	AG	33	PPM 201	BI	1.0	PPM 201	SB	1.6	PPM 201	SH	4.9	PPM 201	U	2.00	PPM 201	W	12.0	PPM	
757635	0.00	0.10	2366	201	W	17	PPM 334	BI	0.3	PPM 201					wht qV								
				334	AS	<0.001	PPM																
				115	AG	17	PPM 201	BI	0.3	PPM 201	SB	0.6	PPM 201	SH	1.0	PPM 201	U	0.66	PPM 201	W	3.9	PPM	
757636	0.00	0.10	2366	201	W	26	PPM 334	BI	0.8	PPM 201					Psammite								
				334	AS	<0.001	PPM																
				115	AG	26	PPM 201	BI	0.8	PPM 201	SB	0.8	PPM 201	SH	8.3	PPM 201	U	4.99	PPM 201	W	9.7	PPM	
757637	0.00	0.10	2366	201	W	0.1	PPM 115	AS	34	PPM 115					f.q. Fe-sr Sch + localised bxx (+q)								
				115	AG	1.5	PPM 115	ZN	4.3	PPM 201	CO	0.6	PPM 115	CU	18.8	PPM 115	MO	2	PPM 115	NI	1.1	PPM	
				201	PB	1160.9	PPM 115	AU	<0.001	PPM	BI	5.5	PPM 201	SB	2.0	PPM 201	SH	52.3	PPM 201	U	2.51	PPM	
757638	0.00	0.10	2366	201	W	<0.1	PPM 115	AS	<5	PPM 115					wht/blu ht q + musc								
				115	AG	<0.5	PPM 115	ZN	0.8	PPM 201	CO	0.7	PPM 115	CU	4.4	PPM 115	MO	6	PPM 115	NI	6.5	PPM	
				201	PB	7.5	PPM 115	AU	0.002	PPM	BI	<0.1	PPM 201	SB	0.3	PPM 201	SH	1.2	PPM 201	U	<0.05	PPM	
757639	0.00	0.10	2366	201	W	<0.1	PPM 115	AS	11	PPM 115					mang capping								
				115	AG	16.3	PPM 115	ZN	184.3	PPM 201	CO	1.4	PPM 115	CU	12.4	PPM 115	MO	<1	PPM 115	NI	18.0	PPM	
				201	PB	8.6	PPM 115	AU	<0.001	PPM	BI	0.3	PPM 201	SB	0.7	PPM 201	SH	1.8	PPM 201	U	4.46	PPM	
757640	0.00	0.10	2366	201	W	0.1	PPM 115	AS	18	PPM 115					bxx q								
				115	AG	<0.5	PPM 115	ZN	5.4	PPM 201	CO	0.5	PPM 115	CU	4.3	PPM 115	MO	4	PPM 115	NI	4.9	PPM	
				201	PB	2.1	PPM 115	AU	<0.001	PPM	BI	0.1	PPM 201	SB	0.6	PPM 201	SH	0.7	PPM 201	U	0.47	PPM	
757641	0.00	0.10	2366	201	W	53	PPM 334	BI	1.5	PPM 201					c.g. Fe psammite								
				334	AS	<0.001	PPM																
				115	AG	67	PPM 201	BI	2.5	PPM 201	SB	1.1	PPM 201	SH	1.8	PPM 201	U	1.79	PPM 201	W	3.0	PPM	
757644	0.00	0.10	2366	201	W	0.4	PPM 115	AS	10	PPM 115					lt brn f.g lim, mica metased +/-Fe vning								
				115	AG	6.1	PPM 115	ZN	176.4	PPM 201	CO	5.0	PPM 115	CU	12.6	PPM 115	MO	2	PPM 115	NI	35.3	PPM	
				201	PB	3.1	PPM 115	AU	<0.001	PPM	BI	0.7	PPM 201	SB	0.4	PPM 201	SH	7.4	PPM 201	U	4.43	PPM	
757645	0.00	0.10	2366	201	W	0.2	PPM 115	AS	19	PPM 115					dk brn m.g. qtz gwke, Fe, mass								
				115	AG	8.4	PPM 115	ZN	109.5	PPM 201	CO	5.0	PPM 115	CU	13.8	PPM 115	MO	<1	PPM 115	NI	26.9	PPM	
				115	PB		PPM 115				BI	0.3	PPM 201	SB	0.4	PPM 201	SH	7.2	PPM 201	U	5.25	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
757646	0.00	0.10	2366	201 CRC	M	W	2.8	PPM 334 M	AU 648500.00	<0.001 PPM 7723580.00	1390.00					lt gry f.g. fol graph Sch +/- f.g. sulphs							
				115 115 201	AG PB W	0.7 28.0 2.9	PPM 115 PPM 115 PPM 334	AS 15 ZN 22.9 AU 0.004	PPM 115 PPM 201 PPM	CO BI	0.8 0.9	PPM 115 PPM 201	CU 11.3 SB 3.6	PPM 115 PPM 201	MO SN	10 4.1	PPM 115 PPM 201	NI U	4.3 1.74	PPM PPM			
757647	0.00	0.10	2366	201 CRC	M	W	2.9	PPM 334 M	AU 648530.00	7723580.00	1390.00					-5+2 lt gry chert +/- sulph casts, (ie. graph Sch country rock)							
				115 115 201	AG PB W	0.2 16.2 1.1	PPM 115 PPM 115 PPM 334	AS <5 ZN 4.0 AU <0.001	PPM 115 PPM 201 PPM	CO BI	<0.5 0.4	PPM 115 PPM 201	CU 7.2 SB 0.7	PPM 115 PPM 201	MO SN	4 2.1	PPM 115 PPM 201	NI U	4.6 1.19	PPM PPM			
757648	0.00	0.10	2366	201 CRC	M	W	1.1	PPM 334 M	AU 648530.00	7723300.00	1390.00					blu/gry qtz							
				115 115 201	AG PB W	<0.1 2.3 1.0	PPM 115 PPM 115 PPM 334	AS <5 ZN 1.2 AU <0.001	PPM 115 PPM 201 PPM	CO BI	0.5 3.4	PPM 115 PPM 201	CU 6.3 SB 0.3	PPM 115 PPM 201	MO SN	9 1.8	PPM 115 PPM 201	NI U	7.7 0.10	PPM PPM			
757649	0.00	0.10	2366	201 CRC	M	W	1.0	PPM 334 M	AU 648530.00	7723260.00	1390.00					coarse qtz scree 5cm chunk							
				115 115 201	AG PB W	<0.1 2.3 0.6	PPM 115 PPM 115 PPM 334	AS <5 ZN 1.4 AU <0.001	PPM 115 PPM 201 PPM	CO BI	0.7 0.7	PPM 115 PPM 201	CU 4.9 SB 0.2	PPM 115 PPM 201	MO SN	4 1.7	PPM 115 PPM 201	NI U	4.9 0.14	PPM PPM			
757650	0.00	0.10	2366	201 CRC	M	W	0.6	PPM 334 M	AU 648529.00	7722960.00	1390.00					f-m.g. lim, q, mica, graph? Sch							
				115 115 201	AG PB W	0.2 11.3 4.0	PPM 115 PPM 115 PPM 334	AS 22 ZN 5.7 AU <0.001	PPM 115 PPM 201 PPM	CO BI	0.7 0.3	PPM 115 PPM 201	CU 52.5 SB 1.2	PPM 115 PPM 201	MO SN	3 6.1	PPM 115 PPM 201	NI U	2.0 3.77	PPM PPM			
757651	0.00	0.10	2366	201 CRC	M	W	4.0	PPM 334 M	AU 648529.00	7722960.00	1390.00					f-m.g. lim, q, mica, graph? Sch							
				115 115 201	AG PB W	1.4 26.0 6.2	PPM 115 PPM 115 PPM 334	AS 46 ZN 10.7 AU <0.001	PPM 115 PPM 201 PPM	CO BI	1.3 3.4	PPM 115 PPM 201	CU 85.4 SB 1.9	PPM 115 PPM 201	MO SN	4 6.4	PPM 115 PPM 201	NI U	2.3 5.36	PPM PPM			
757652	0.00	0.10	2366	201 CRC	M	W	6.2	PPM 334 M	AU 648207.00	7723092.00	1390.00					wht mass qV/blow							
				115 115 201	AG PB W	<0.1 1.1 4.1	PPM 115 PPM 115 PPM 334	AS <5 ZN 2.2 AU <0.001	PPM 115 PPM 201 PPM	CO BI	1.0 0.2	PPM 115 PPM 201	CU 11.1 SB 0.3	PPM 115 PPM 201	MO SN	7 2.0	PPM 115 PPM 201	NI U	8.5 0.15	PPM PPM			
757653	0.00	0.10	2366	201 CRC	M	W	6.1	PPM 334 M	AU 648215.00	7723220.00	1390.00					wht mass qV +/-lim after sulph? in fract							
				115 115 201	AG PB W	0.4 21.9 6.1	PPM 115 PPM 115 PPM 334	AS 15 ZN 271.8 AU <0.001	PPM 115 PPM 201 PPM	CO BI	3.4 0.2	PPM 115 PPM 201	CU 27.6 SB 0.6	PPM 115 PPM 201	MO SN	2 3.7	PPM 115 PPM 201	NI U	15.9 10.6	PPM PPM			
757654	0.00	0.10	2366	201 CRC	M	W	2.6	PPM 334 M	AU 648215.00	7723220.00	1390.00					dk brn ferrug, mica metased, mass							
				115 115 201	AG PB W	<0.1 9.3 2.6	PPM 115 PPM 115 PPM 334	AS <5 ZN 53.2 AU <0.001	PPM 115 PPM 201 PPM	CO BI	2.2 <0.1	PPM 115 PPM 201	CU 15.6 SB 0.2	PPM 115 PPM 201	MO SN	5 1.7	PPM 115 PPM 201	NI U	10.1 1.50	PPM PPM			
757655	0.00	0.10	2366	201 CRC	M	W	4.1	PPM 334 M	AU 648163.00	7723467.00	1390.00					fract mass qV, lim in fract							
				115 115 201	AG PB W	0.4 20.1 4.1	PPM 115 PPM 115 PPM 334	AS 33 ZN 179.9 AU 0.055	PPM 115 PPM 201 PPM	CO BI	5.0 0.8	PPM 115 PPM 201	CU 132.0 SB 1.2	PPM 115 PPM 201	MO SN	8 2.4	PPM 115 PPM 201	NI U	17.6 0.07	PPM PPM			
757656	0.00	0.10	2366	201 CRC	M	W	0.5	PPM 334 M	AU 627065.00	7714832.00	1390.00					blue/gry ht qz							
				115 115 201	AG PB W	0.2 2.2 0.5	PPM 115 PPM 115 PPM 334	AS 16 ZN <0.5 AU 0.002	PPM 115 PPM 201 PPM	CO BI	<0.5 0.2	PPM 115 PPM 201	CU 9.1 SB 0.9	PPM 115 PPM 201	MO SN	8 0.7	PPM 115 PPM 201	NI U	11.1 0.11	PPM PPM			
757657	0.00	0.10	2366	201 CRC	M	W	1.0	PPM 334 M	AU 627198.00	7713834.00	1390.00					lim (Sch)							
				115 115 201	AG PB W	0.2 12.0 1.0	PPM 115 PPM 115 PPM 334	AS 8 ZN 208.9 AU <0.001	PPM 115 PPM 201 PPM	CO BI	3.7 1.4	PPM 115 PPM 201	CU 43.4 SB 1.1	PPM 115 PPM 201	MO SN	4 2.2	PPM 115 PPM 201	NI U	13.5 5.28	PPM PPM			
757658	0.00	0.10	2366	201 CRC	M	W	0.5	PPM 334 M	AU 627033.00	7713447.00	1390.00					wht/blu ht qz							
				115 115 201	AG PB W	0.3 1.9 0.5	PPM 115 PPM 115 PPM 334	AS 7 ZN 1.4 AU <0.001	PPM 115 PPM 201 PPM	CO BI	<0.5 0.2	PPM 115 PPM 201	CU 7.3 SB 0.3	PPM 115 PPM 201	MO SN	7 <0.5	PPM 115 PPM 201	NI U	9.4 0.10	PPM PPM			
757659	0.00	0.10	2366	201 CRC	M	W	0.8	PPM 334 M	AU 627539.00	7715137.00	1390.00					wht ht qz + lim?							
				115 115 201	AG PB W	0.2 6.5 0.8	PPM 115 PPM 115 PPM 334	AS 46 ZN 40.0 AU 0.001	PPM 115 PPM 201 PPM	CO BI	1.0 0.7	PPM 115 PPM 201	CU 25.0 SB 0.4	PPM 115 PPM 201	MO SN	13 0.7	PPM 115 PPM 201	NI U	12.7 0.78	PPM PPM			
757660	0.00	0.10	2366	201 CRC	M	W	0.5	PPM 334 M	AU 628542.00	7716780.00	1390.00					lim f.g. sed							
				115 115 201	AG PB W	<0.1 25.5 0.5	PPM 115 PPM 115 PPM 334	AS 18 ZN 83.6 AU <0.001	PPM 115 PPM 201 PPM	CO BI	1.9 0.5	PPM 115 PPM 201	CU 53.2 SB 0.4	PPM 115 PPM 201	MO SN	<1 1.1	PPM 115 PPM 201	NI U	13.5 3.45	PPM PPM			
767517	0.00	0.10	4529	201 CRC	M	W	0.001	PPM 334 M	AU 647043.00	7723013.00	1390.00					lim (Sch)							
				115 115 201	AG PB W	17 0.001	PPM 201 PPM	BI 1.1	PPM 201	SB 0.2	PPM 201	SH 0.6	PPM 201	U 0.05	PPM 201	NI 2.1	PPM 201	W	2.1	PPM			
767538	0.00	0.10	4529	201 CRC	M	W	0.6	PPM 334 M	AU 630454.00	7722990.00	1390.00					dk brn bk ferrug wht qV scorodite?							
				115 115 201	AG PB W	0.1 6.0 0.6	PPM 115 PPM 115 PPM 334	AS 23 ZN 64.4 AU 0.003	PPM 115 PPM 201 PPM	CO BI	2.7 0.1	PPM 115 PPM 201	CU 30.4 SB 1.2	PPM 115 PPM 201	MO SN	9 0.7	PPM 115 PPM 201	NI U	19.0 2.41	PPM 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	SULF	SP-3
757661	0.00	0.10	2366	CRC	M	M	M	631486.00	7718492.00	1390.00					lim? f.g. sed								
				115	AG	0.1	PPM 115	AS	72	PPM 115	CO	1.5	PPM 115	CU	19.5	PPM 115	MO	<1	PPM 115	NI	4.4	PPM	
				115	PB	3.0	PPM 115	ZN	48.9	PPM 201	BI	0.2	PPM 201	SB	1.0	PPM 201	SN	1.0	PPM 201	U	6.01	PPM	
				201	W	4.6	PPM 334	AU	<0.001	PPM													
757662	0.00	0.10	2366	CRC	M	M	M	631029.00	7717256.00	1390.00					gry ht qz								
				115	AG	0.2	PPM 115	AS	7	PPM 115	CO	<0.5	PPM 115	CU	6.6	PPM 115	MO	6	PPM 115	NI	9.1	PPM	
				115	PB	1.1	PPM 115	ZN	<0.5	PPM 201	BI	0.1	PPM 201	SB	0.2	PPM 201	SN	<0.5	PPM 201	U	0.19	PPM	
				201	W	0.7	PPM 334	AU	<0.001	PPM													
757663	0.00	0.10	2366	CRC	M	M	M	629749.00	7723000.00	1390.00					biot qz gwke								
				115	AG	0.2	PPM 115	AS	<5	PPM 115	CO	6.3	PPM 115	CU	10.9	PPM 115	MO	5	PPM 115	NI	15.1	PPM	
				115	PB	10.3	PPM 115	ZN	41.0	PPM 201	BI	0.3	PPM 201	SB	0.4	PPM 201	SN	3.4	PPM 201	U	4.26	PPM	
				201	W	5.1	PPM 334	AU	<0.001	PPM													
757664	0.00	0.10	2366	CRC	M	M	M	630009.00	7723089.00	1390.00					biot qz gwke								
				115	AG	0.2	PPM 115	AS	10	PPM 115	CO	5.9	PPM 115	CU	9.6	PPM 115	MO	2	PPM 115	NI	15.1	PPM	
				115	PB	0.6	PPM 115	ZN	40.9	PPM 201	BI	0.2	PPM 201	SB	0.7	PPM 201	SN	3.2	PPM 201	U	3.64	PPM	
				201	W	1.6	PPM 334	AU	<0.001	PPM													
757665	0.00	0.10	2366	CRC	M	M	M	626993.00	7724493.00	1390.00					wht ht qz								
				115	AG	0.2	PPM 115	AS	<5	PPM 115	CO	<0.5	PPM 115	CU	4.0	PPM 115	MO	10	PPM 115	NI	8.5	PPM	
				115	PB	1.2	PPM 115	ZN	<0.5	PPM 201	BI	0.1	PPM 201	SB	2.3	PPM 201	SN	<0.5	PPM 201	U	0.13	PPM	
				201	W	0.5	PPM 334	AU	<0.001	PPM													
757666	0.00	0.10	2366	CRC	M	M	M	652488.00	7724123.00	1390.00					gry ht qz								
				115	AG	0.2	PPM 115	AS	<5	PPM 115	CO	<0.5	PPM 115	CU	5.1	PPM 115	MO	5	PPM 115	NI	8.1	PPM	
				115	PB	1.2	PPM 115	ZN	<0.5	PPM 201	BI	0.3	PPM 201	SB	1.0	PPM 201	SN	<0.5	PPM 201	U	<0.05	PPM	
				201	W	0.1	PPM 334	AU	<0.001	PPM													
757667	0.00	0.10	2366	CRC	M	M	M	651471.00	7723665.00	1390.00					gry/red ht qz								
				115	AG	0.3	PPM 115	AS	12	PPM 115	CO	<0.5	PPM 115	CU	8.1	PPM 115	MO	14	PPM 115	NI	9.9	PPM	
				115	PB	4.1	PPM 115	ZN	<0.5	PPM 201	BI	<0.1	PPM 201	SB	0.5	PPM 201	SN	<0.5	PPM 201	U	0.06	PPM	
				201	W	0.6	PPM 334	AU	<0.001	PPM													
757668	0.00	0.10	2366	CRC	M	M	M	651457.00	7724350.00	1390.00					wht ht qz								
				115	AG	0.2	PPM 115	AS	6	PPM 115	CO	<0.5	PPM 115	CU	4.9	PPM 115	MO	4	PPM 115	NI	7.4	PPM	
				115	PB	2.0	PPM 115	ZN	0.9	PPM 201	BI	<0.1	PPM 201	SB	0.3	PPM 201	SN	<0.5	PPM 201	U	0.09	PPM	
				201	W	0.5	PPM 334	AU	<0.001	PPM													
757669	0.00	0.10	2366	CRC	M	M	M	649473.00	7723908.00	1390.00					gwke + qz								
				115	AG	<0.1	PPM 115	AS	51	PPM 115	CO	3.8	PPM 115	CU	63.2	PPM 115	MO	5	PPM 115	NI	8.0	PPM	
				115	PB	74.1	PPM 115	ZN	87.6	PPM 201	BI	1.0	PPM 201	SB	2.2	PPM 201	SN	1.6	PPM 201	U	5.38	PPM	
				201	W	0.4	PPM 334	AU	<0.001	PPM													
757670	0.00	0.10	2366	CRC	M	M	M	648983.00	7723981.00	1390.00					wht qv								
				115	AG	<0.1	PPM 115	AS	<5	PPM 115	CO	0.8	PPM 115	CU	6.2	PPM 115	MO	6	PPM 115	NI	6.2	PPM	
				115	PB	0.7	PPM 115	ZN	1.4	PPM 201	BI	<0.1	PPM 201	SB	0.2	PPM 201	SN	1.7	PPM 201	U	<0.05	PPM	
				201	W	1.2	PPM 334	AU	<0.001	PPM													
757671	0.00	0.10	2366	CRC	M	M	M	648533.00	7724059.00	1390.00					wht qv								
				115	AG	<0.1	PPM 115	AS	7	PPM 115	CO	1.0	PPM 115	CU	11.1	PPM 115	MO	8	PPM 115	NI	7.4	PPM	
				115	PB	<0.5	PPM 115	ZN	7.6	PPM 201	BI	<0.1	PPM 201	SB	0.2	PPM 201	SN	0.8	PPM 201	U	<0.05	PPM	
				201	W	0.6	PPM 334	AU	<0.001	PPM													
757672	0.00	0.10	2366	CRC	M	M	M	648508.00	7724004.00	1390.00					dk brn f.g. q ser Sch								
				115	AG	<0.1	PPM 115	AS	19	PPM 115	CO	0.6	PPM 115	CU	12.8	PPM 115	MO	<1	PPM 115	NI	1.2	PPM	
				115	PB	1.7	PPM 115	ZN	8.1	PPM 201	BI	3.0	PPM 201	SB	1.2	PPM 201	SN	6.1	PPM 201	U	2.20	PPM	
				201	W	6.9	PPM 334	AU	<0.001	PPM													
757673	0.00	0.10	2366	CRC	M	M	M	648522.00	7723610.00	1390.00					lt tan f.g. qz, ser, lim rock								
				115	AG	<0.1	PPM 115	AS	141	PPM 115	CO	0.8	PPM 115	CU	14.6	PPM 115	MO	1	PPM 115	NI	0.8	PPM	
				115	PB	113.6	PPM 115	ZN	31.9	PPM 201	BI	0.5	PPM 201	SB	1.8	PPM 201	SN	8.0	PPM 201	U	4.31	PPM	
				201	W	4.4	PPM 334	AU	<0.001	PPM													
757674	0.00	0.10	2366	CRC	M	M	M	648522.00	7723610.00	1390.00					blu gry f.g. siliceous/chrt								
				115	AG	0.4	PPM 115	AS	13	PPM 115	CO	<0.5	PPM 115	CU	5.7	PPM 115	MO	3	PPM 115	NI	3.4	PPM	
				115	PB	11.6	PPM 115	ZN	<0.5	PPM 201	BI	0.5	PPM 201	SB	0.7	PPM 201	SN	0.9	PPM 201	U	1.19	PPM	
				201	W	0.8	PPM 334	AU	<0.001	PPM													
757675	0.00	0.10	2366	CRC	M	M	M	648525.00	7723615.00	1390.00					dk brn f.g. qz musc, he, lim Sch +/-Fe vning								
				115	AG	<0.1	PPM 115	AS	22	PPM 115	CO	5.1	PPM 115	CU	15.6	PPM 115	MO	<1	PPM 115	NI	22.7	PPM	
				115	PB	2.8	PPM 115	ZN	48.7	PPM 201	BI	0.9	PPM 201	SB	0.8	PPM 201	SN	6.0	PPM 201	U	4.67	PPM	
				201	W	5.2	PPM 334	AU	0.150	PPM													
757676	0.00	0.10	2366	CRC	M	M	M	648526.00	7722950.00	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
757677	0.00	0.10	2366	115	AG	0.7	PPM 115	AS	29	PPM 115	CO	<0.5	PPM 115	11	Lt gry m.g. qz ser sst	MO	1		PPM 115	NI	1.2	PPM	
				115	PB	33.2	PPM 115	ZN	1.0	PPM 201	BI	0.2	PPM 201	20	CU	23.8	PPM 115		PPM 201	U	6.42	PPM	
				201	W	4.2	PPM 334	AU	0.066	PPM					SB	0.9	PPM 201						
757692	0.00	0.10	2366	CRC	M	M	M	650017.00	7725520.00	1390.00					Lt brn f.g. qtz ser lim Sch	MO	1		PPM 115	NI	1.0	PPM	
				115	AG	<0.1	PPM 115	AS	57	PPM 115	CO	<0.5	PPM 115	11	CU	12.1	PPM 115		PPM 201	U	2.31	PPM	
				115	PB	8.7	PPM 115	ZN	5.9	PPM 201	BI	0.6	PPM 201	20	SB	0.9	PPM 201						
757693	0.00	0.10	2366	CRC	M	M	M	627039.00	7714797.00	1390.00					Blue/gry qtz	MO	6		PPM 115	NI	8.3	PPM	
				115	AG	<0.1	PPM 115	AS	10	PPM 115	CO	0.9	PPM 115	11	CU	3.6	PPM 115		PPM 201	U	0.07	PPM	
				115	PB	2.2	PPM 115	ZN	1.0	PPM 201	BI	0.2	PPM 201	20	SB	0.6	PPM 201						
757694	0.00	0.10	2366	CRC	M	M	M	627039.00	7714797.00	1390.00					f.g. ser q+/-graph? Sch 4 mass, m.g. q gwke	MO	3		PPM 115	NI	2.8	PPM	
				115	AG	0.2	PPM 115	AS	141	PPM 115	CO	1.2	PPM 115	11	CU	22.8	PPM 115		PPM 201	U	1.50	PPM	
				115	PB	25.1	PPM 115	ZN	7.5	PPM 201	BI	0.9	PPM 201	20	SB	2.8	PPM 201						
757695	0.00	0.10	2366	CRC	M	M	M	627031.00	7714304.00	1390.00					Wht, fract qV +/-Fe, Mu	MO	4		PPM 115	NI	8.7	PPM	
				115	AG	0.1	PPM 115	AS	33	PPM 115	CO	1.4	PPM 115	11	CU	10.3	PPM 115		PPM 201	U	1.14	PPM	
				115	PB	10.4	PPM 115	ZN	30.9	PPM 201	BI	0.2	PPM 201	20	SB	1.2	PPM 201						
757696	0.00	0.10	2366	CRC	M	M	M	627031.00	7714304.00	1390.00					Brn mass, m.g. q gwke +/-qV	MO	1		PPM 115	NI	9.6	PPM	
				115	AG	0.1	PPM 115	AS	120	PPM 115	CO	3.1	PPM 115	11	CU	25.0	PPM 115		PPM 201	U	4.08	PPM	
				115	PB	27.2	PPM 115	ZN	102.0	PPM 201	BI	0.3	PPM 201	20	SB	1.6	PPM 201						
757697	0.00	0.10	2366	CRC	M	M	M	626982.00	7713490.00	1390.00					Dk brn m.g. lim ser Sch	MO	<1		PPM 115	NI	28.6	PPM	
				115	AG	0.1	PPM 115	AS	13	PPM 115	CO	4.0	PPM 115	11	CU	30.7	PPM 115		PPM 201	U	2.12	PPM	
				115	PB	10.3	PPM 115	ZN	53.5	PPM 201	BI	0.7	PPM 201	20	SB	1.0	PPM 201						
757698	0.00	0.10	2366	CRC	M	M	M	626982.00	7713513.00	1390.00					Dk brn bxx qV in lim ser Mu Sch	MO	2		PPM 115	NI	49.6	PPM	
				115	AG	<0.1	PPM 115	AS	<5	PPM 115	CO	4.5	PPM 115	11	CU	13.5	PPM 115		PPM 201	U	1.43	PPM	
				115	PB	4.6	PPM 115	ZN	115.7	PPM 201	BI	0.2	PPM 201	20	SB	0.8	PPM 201						
757699	0.00	0.10	2366	CRC	M	M	M	626982.00	7713530.00	1390.00					Wht bucky qV with Fe coated fracturing	MO	11		PPM 115	NI	9.6	PPM	
				115	AG	0.1	PPM 115	AS	6	PPM 115	CO	1.1	PPM 115	11	CU	5.7	PPM 115		PPM 201	U	0.17	PPM	
				115	PB	1.4	PPM 115	ZN	3.9	PPM 201	BI	0.2	PPM 201	20	SB	0.5	PPM 201						
757700	0.00	0.10	2366	CRC	M	M	M	627482.00	7714625.00	1390.00					Wht fract bxx qV boudin in Fe Sch	MO	6		PPM 115	NI	8.3	PPM	
				115	AG	0.1	PPM 115	AS	9	PPM 115	CO	1.6	PPM 115	11	CU	10.1	PPM 115		PPM 201	U	1.13	PPM	
				115	PB	4.3	PPM 115	ZN	33.1	PPM 201	BI	<0.1	PPM 201	20	SB	0.7	PPM 201						
767531	0.00	0.10	4529	CRC	M	M	M	627480.00	7714615.00	1390.00					Dk brn ferrug, bnded Sch	MO	<1		PPM 115	NI	21.8	PPM	
				115	AG	0.1	PPM 115	AS	30	PPM 115	CO	9.1	PPM 115	11	CU	55.8	PPM 115		PPM 201	U	4.66	PPM	
				115	PB	10.2	PPM 115	ZN	245.2	PPM 201	BI	0.3	PPM 201	20	SB	2.0	PPM 201						
767532	0.00	0.10	4529	CRC	M	M	M	646818.00	7722977.00	1390.00					Lt brn f.g. q ser +/- lim Sch	MO	1		PPM 115	NI	24.3	PPM	
				115	AG	<0.1	PPM 115	AS	41	PPM 115	CO	4.2	PPM 115	11	CU	12.4	PPM 115		PPM 201	U	3.88	PPM	
				115	PB	18.2	PPM 115	ZN	283.5	PPM 201	BI	0.7	PPM 201	20	SB	4.2	PPM 201						
767533	0.00	0.10	4529	CRC	M	M	M	646818.00	7722977.00	1390.00					Blu/gry qV within Sch +/- sulph casts	MO	8		PPM 115	NI	11.6	PPM	
				115	AG	0.5	PPM 115	AS	26	PPM 115	CO	1.2	PPM 115	11	CU	15.0	PPM 115		PPM 201	U	0.98	PPM	
				115	PB	58.4	PPM 115	ZN	22.6	PPM 201	BI	0.6	PPM 201	20	SB	6.0	PPM 201						
767534	0.00	0.10	4529	CRC	M	M	M	632442.00	7719701.00	1390.00					Dk brn m.g. ferrug q gwke	MO	<1		PPM 115	NI	3.7	PPM	
				115	AG	<0.1	PPM 115	AS	29	PPM 115	CO	1.6	PPM 115	11	CU	9.2	PPM 115		PPM 201	U	1.73	PPM	
				115	PB	18.4	PPM 115	ZN	8.4	PPM 201	BI	0.3	PPM 201	20	SB	1.6	PPM 201						
767535	0.00	0.10	4529	CRC	M	M	M	631003.00	7721976.00	1390.00					Dk brn m.g. ferrug q gwke	MO	1		PPM 115	NI	21.3	PPM	
				115	AG	<0.1	PPM 115	AS	54	PPM 115	CO	3.3	PPM 115	11	CU	19.7	PPM 115		PPM 201	U	5.25	PPM	
				115	PB	9.0	PPM 115	ZN	148.4	PPM 201	BI	<0.1	PPM 201	20	SB	0.8	PPM 201						
767536	0.00	0.10	4529	CRC	M	M	M	631003.00	7721976.00	1390.00					q	MO	4		PPM 115	NI	10.3	PPM	
				115	AG	<0.1	PPM 115	AS	8	PPM 115	CO	0.6	PPM 115	11	CU	3.6	PPM 115		PPM 201	U	0.21	PPM	
				115	PB	1.7	PPM 115	ZN	4.6	PPM 201	BI	<0.1	PPM 201	20	SB	0.3	PPM 201						
767537	0.00	0.10	4529	CRC	M	M	M	630569.00	7722048.00	1390.00					Lt brn f.g. q ser Sch	MO	2		PPM 115	NI	3.8	PPM	
				115	AG	0.1	PPM 115	AS	17	PPM 115	CO	1.0	PPM 115	11	CU	8.7	PPM 115		PPM 201	U	3.17	PPM	
				115	PB	6.3	PPM 115	ZN	9.4	PPM 201	BI	0.4	PPM 201	20	SB	0.5	PPM 201						
767538	0.00	0.10	4529	CRC	M	M	M	630462.00	7722757.00	1390.00					Dk gry m.g. bio q gwke +/- ser siliceous	MO	3		PPM 115	NI	17.7	PPM	
				115	AG	<0.1	PPM 115	AS	14	PPM 115	CO	7.5	PPM 115	11	CU	6.4	PPM 115		PPM 201	U	4.48	PPM	
				115	PB	6.1	PPM 115	ZN	50.5	PPM 201	BI	0.1	PPM 201	20	SB	0.4	PPM 201						

APPENDIX 9

EL2366 (Hordern Hills)

Appendix 9.2 - Grimwade

MMI Sample and Assay Data

REGIONAL DATABASE

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EL2366-Hordern Hills Recon

LOCATION NUMBER	DEPIN	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				
3094001	0.15	0.25	2366	MMI	M IC8/11 IC8/5	AU ZH	0.20 189	M PPB IC8/5	M M AS	627736.00 58	7712058.00 PPB IC8/5	1390.00	BI	0.6	PPB	IC8/5	CU	547	PPB	IC8/5	PB	53	PPB	IC8/5	SB	2	PPB
3094002	0.15	0.25	2366	MMI	M IC8/11 IC8/5	AU ZH	0.18 174	M PPB IC8/5	M M AS	627731.20 56	7712067.00 PPB IC8/5	1390.00	BI	0.3	PPB	IC8/5	CU	676	PPB	IC8/5	PB	95	PPB	IC8/5	SB	2	PPB
3094003	0.15	0.25	2366	MMI	M IC8/11 IC8/5	AU ZH	0.21 210	M PPB IC8/5	M M AS	627726.30 59	7712075.00 PPB IC8/5	1390.00	BI	0.3	PPB	IC8/5	CU	636	PPB	IC8/5	PB	56	PPB	IC8/5	SB	2	PPB
3094004	0.15	0.25	2366	MMI	M IC8/11 IC8/5	AU ZH	0.20 179	M PPB IC8/5	M M AS	627721.50 64	7712084.00 PPB IC8/5	1390.00	BI	0.2	PPB	IC8/5	CU	671	PPB	IC8/5	PB	65	PPB	IC8/5	SB	2	PPB
3094005	0.15	0.25	2366	MMI	M IC8/11 IC8/5	AU ZH	0.29 141	M PPB IC8/5	M M AS	627716.60 55	7712093.00 PPB IC8/5	1390.00	BI	<0.1	PPB	IC8/5	CU	602	PPB	IC8/5	PB	47	PPB	IC8/5	SB	2	PPB
3094006	0.15	0.25	2366	MMI	M IC8/11 IC8/5	AU ZH	0.21 139	M PPB IC8/5	M M AS	627711.80 66	7712102.00 PPB IC8/5	1390.00	BI	<0.1	PPB	IC8/5	CU	759	PPB	IC8/5	PB	50	PPB	IC8/5	SB	2	PPB
3094007	0.15	0.25	2366	MMI	M IC8/11 IC8/5	AU ZH	0.19 144	M PPB IC8/5	M M AS	627706.90 61	7712110.00 PPB IC8/5	1390.00	BI	<0.1	PPB	IC8/5	CU	811	PPB	IC8/5	PB	59	PPB	IC8/5	SB	2	PPB
3094008	0.15	0.25	2366	MMI	M IC8/11 IC8/5	AU ZH	0.17 160	M PPB IC8/5	M M AS	627702.10 54	7712119.00 PPB IC8/5	1390.00	BI	<0.1	PPB	IC8/5	CU	766	PPB	IC8/5	PB	53	PPB	IC8/5	SB	2	PPB
3094009	0.15	0.25	2366	MMI	M IC8/11 IC8/5	AU ZH	0.22 97	M PPB IC8/5	M M AS	627697.20 48	7712128.00 PPB IC8/5	1390.00	BI	<0.1	PPB	IC8/5	CU	743	PPB	IC8/5	PB	32	PPB	IC8/5	SB	2	PPB
3094010	0.15	0.25	2366	MMI	M IC8/11 IC8/5	AU ZH	0.22 158	M PPB IC8/5	M M AS	627692.40 55	7712137.00 PPB IC8/5	1390.00	BI	<0.1	PPB	IC8/5	CU	902	PPB	IC8/5	PB	60	PPB	IC8/5	SB	2	PPB
3094011	0.15	0.25	2366	MMI	M IC8/11 IC8/5	AU ZH	0.27 120	M PPB IC8/5	M M AS	627687.50 56	7712145.00 PPB IC8/5	1390.00	BI	<0.1	PPB	IC8/5	CU	922	PPB	IC8/5	PB	45	PPB	IC8/5	SB	2	PPB
3094012	0.15	0.25	2366	MMI	M IC8/11 IC8/5	AU ZH	0.21 102	M PPB IC8/5	M M AS	627682.70 62	7712154.00 PPB IC8/5	1390.00	BI	<0.1	PPB	IC8/5	CU	899	PPB	IC8/5	PB	40	PPB	IC8/5	SB	2	PPB
3094013	0.15	0.25	2366	MMI	M IC8/11 IC8/5	AU ZH	0.26 111	M PPB IC8/5	M M AS	627677.80 49	7712163.00 PPB IC8/5	1390.00	BI	<0.1	PPB	IC8/5	CU	906	PPB	IC8/5	PB	49	PPB	IC8/5	SB	2	PPB
3094014	0.15	0.25	2366	MMI	M IC8/11 IC8/5	AU ZH	0.15 188	M PPB IC8/5	M M AS	627673.00 64	7712172.00 PPB IC8/5	1390.00	BI	<0.1	PPB	IC8/5	CU	857	PPB	IC8/5	PB	103	PPB	IC8/5	SB	2	PPB
3094015	0.15	0.25	2366	MMI	M IC8/11 IC8/5	AU ZH	0.13 166	M PPB IC8/5	M M AS	627668.10 52	7712180.00 PPB IC8/5	1390.00	BI	<0.1	PPB	IC8/5	CU	663	PPB	IC8/5	PB	76	PPB	IC8/5	SB	2	PPB
3094016	0.15	0.25	2366	MMI	M IC8/11 IC8/5	AU ZH	0.22 199	M PPB IC8/5	M M AS	627663.30 53	7712189.00 PPB IC8/5	1390.00	BI	<0.1	PPB	IC8/5	CU	858	PPB	IC8/5	PB	72	PPB	IC8/5	SB	2	PPB
3094017	0.15	0.25	2366	MMI	M IC8/11 IC8/5	AU ZH	0.21 210	M PPB IC8/5	M M AS	627658.40 50	7712198.00 PPB IC8/5	1390.00	BI	<0.1	PPB	IC8/5	CU	652	PPB	IC8/5	PB	48	PPB	IC8/5	SB	2	PPB
3094018	0.15	0.25	2366	MMI	M IC8/11 IC8/5	AU ZH	0.25 187	M PPB IC8/5	M M AS	627653.60 53	7712207.00 PPB IC8/5	1390.00	BI	<0.1	PPB	IC8/5	CU	599	PPB	IC8/5	PB	81	PPB	IC8/5	SB	2	PPB
3094019	0.15	0.25	2366	MMI	M IC8/11 IC8/5	AU ZH	0.17 222	M PPB IC8/5	M M AS	627648.70 63	7712215.00 PPB IC8/5	1390.00	BI	<0.1	PPB	IC8/5	CU	737	PPB	IC8/5	PB	76	PPB	IC8/5	SB	2	PPB
3094020	0.15	0.25	2366	MMI	M IC8/11 IC8/5	AU ZH	0.19 137	M PPB IC8/5	M M AS	627643.90 51	7712224.00 PPB IC8/5	1390.00	BI	<0.1	PPB	IC8/5	CU	671	PPB	IC8/5	PB	57	PPB	IC8/5	SB	2	PPB
3094021	0.15	0.25	2366	MMI	M IC8/11 IC8/5	AU ZH	0.24 159	M PPB IC8/5	M M AS	627639.00 52	7712233.00 PPB IC8/5	1390.00	BI	<0.1	PPB	IC8/5	CU	667	PPB	IC8/5	PB	64	PPB	IC8/5	SB	2	PPB
3094022	0.15	0.25	2366	MMI	M IC8/11 IC8/5	AU ZH	0.25 114	M PPB IC8/5	M M AS	627634.20 47	7712242.00 PPB IC8/5	1390.00	BI	<0.1	PPB	IC8/5	CU	611	PPB	IC8/5	PB	57	PPB	IC8/5	SB	2	PPB
3094023	0.15	0.25	2366	MMI	M IC8/11 IC8/5	AU ZH	0.23 33	M PPB IC8/5	M M AS	627629.30 57	7712250.00 PPB IC8/5	1390.00	BI	0.4	PPB	IC8/5	CU	449	PPB	IC8/5	PB	54	PPB	IC8/5	SB	2	PPB
3094024	0.15	0.25	2366	MMI	M IC8/11 IC8/5	AU ZH	0.24 27	M PPB IC8/5	M M AS	627624.50 50	7712259.00 PPB IC8/5	1390.00	BI	0.7	PPB	IC8/5	CU	400	PPB	IC8/5	PB	42	PPB	IC8/5	SB	1	PPB
3094025	0.15	0.25	2366	MMI	M IC8/11 IC8/5	AU ZH	0.22 33	M PPB IC8/5	M M AS	627619.60 44	7712268.00 PPB IC8/5	1390.00	BI	0.2	PPB	IC8/5	CU	428	PPB	IC8/5	PB	34	PPB	IC8/5	SB	1	PPB
3094026	0.15	0.25	2366	MMI	M		M	M	M	627614.80	7712277.00	1390.00				-180											

NORMANDY-NEM

REPORT NFR320W - REPORT SAMPLES & ASSAYS

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EL2366-Horden Hills 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				
3094027	0.15	0.25	2366	IC8/11	AU	0.13	PPB	IC8/5	AS	41	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	529	PPB	IC8/5	PB	31	PPB	IC8/5	SB	1	PPB
				IC8/5	MMI M	ZN	1	M	PPB	IC8/5	AS	50	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	503	PPB	IC8/5	PB	79	PPB	IC8/5	SB
3094028	0.15	0.25	2366	IC8/11	AU	0.09	PPB	IC8/5	AS	50	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	503	PPB	IC8/5	PB	79	PPB	IC8/5	SB	1	PPB
				IC8/5	MMI M	ZN	163	M	PPB	IC8/5	AS	54	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	472	PPB	IC8/5	PB	42	PPB	IC8/5	SB
3094029	0.15	0.25	2366	IC8/11	AU	0.22	PPB	IC8/5	AS	54	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	472	PPB	IC8/5	PB	42	PPB	IC8/5	SB	2	PPB
				IC8/5	MMI M	ZN	68	M	PPB	IC8/5	AS	54	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	410	PPB	IC8/5	PB	23	PPB	IC8/5	SB
3094030	0.15	0.25	2366	IC8/11	AU	0.27	PPB	IC8/5	AS	54	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	410	PPB	IC8/5	PB	23	PPB	IC8/5	SB	<1	PPB
				IC8/5	MMI M	ZN	11	M	PPB	IC8/5	AS	51	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	487	PPB	IC8/5	PB	25	PPB	IC8/5	SB
3094031	0.15	0.25	2366	IC8/11	AU	0.17	PPB	IC8/5	AS	51	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	487	PPB	IC8/5	PB	25	PPB	IC8/5	SB	<1	PPB
				IC8/5	MMI M	ZN	46	M	PPB	IC8/5	AS	46	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	393	PPB	IC8/5	PB	37	PPB	IC8/5	SB
3094032	0.15	0.25	2366	IC8/11	AU	0.15	PPB	IC8/5	AS	46	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	393	PPB	IC8/5	PB	37	PPB	IC8/5	SB	1	PPB
				IC8/5	MMI M	ZN	65	M	PPB	IC8/5	AS	44	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	409	PPB	IC8/5	PB	51	PPB	IC8/5	SB
3094033	0.15	0.25	2366	IC8/11	AU	0.10	PPB	IC8/5	AS	44	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	409	PPB	IC8/5	PB	51	PPB	IC8/5	SB	1	PPB
				IC8/5	MMI M	ZN	94	M	PPB	IC8/5	AS	47	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	347	PPB	IC8/5	PB	37	PPB	IC8/5	SB
3094034	0.15	0.25	2366	IC8/11	AU	0.07	PPB	IC8/5	AS	47	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	347	PPB	IC8/5	PB	37	PPB	IC8/5	SB	5	PPB
				IC8/5	MMI M	ZN	89	M	PPB	IC8/5	AS	45	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	331	PPB	IC8/5	PB	29	PPB	IC8/5	SB
3094035	0.15	0.25	2366	IC8/11	AU	0.16	PPB	IC8/5	AS	45	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	331	PPB	IC8/5	PB	29	PPB	IC8/5	SB	<1	PPB
				IC8/5	MMI M	ZN	18	M	PPB	IC8/5	AS	47	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	361	PPB	IC8/5	PB	54	PPB	IC8/5	SB
3094036	0.15	0.25	2366	IC8/11	AU	0.18	PPB	IC8/5	AS	47	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	361	PPB	IC8/5	PB	54	PPB	IC8/5	SB	2	PPB
				IC8/5	MMI M	ZN	47	M	PPB	IC8/5	AS	44	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	342	PPB	IC8/5	PB	20	PPB	IC8/5	SB
3094037	0.15	0.25	2366	IC8/11	AU	0.20	PPB	IC8/5	AS	44	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	342	PPB	IC8/5	PB	20	PPB	IC8/5	SB	<1	PPB
				IC8/5	MMI M	ZN	23	M	PPB	IC8/5	AS	47	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	391	PPB	IC8/5	PB	41	PPB	IC8/5	SB
3094038	0.15	0.25	2366	IC8/11	AU	0.13	PPB	IC8/5	AS	47	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	391	PPB	IC8/5	PB	41	PPB	IC8/5	SB	<1	PPB
				IC8/5	MMI M	ZN	57	M	PPB	IC8/5	AS	51	PPB	IC8/5	BI	0.4	PPB	IC8/5	CU	330	PPB	IC8/5	PB	26	PPB	IC8/5	SB
3094039	0.15	0.25	2366	IC8/11	AU	0.20	PPB	IC8/5	AS	51	PPB	IC8/5	BI	0.4	PPB	IC8/5	CU	330	PPB	IC8/5	PB	26	PPB	IC8/5	SB	1	PPB
				IC8/5	MMI M	ZN	51	M	PPB	IC8/5	AS	54	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	342	PPB	IC8/5	PB	24	PPB	IC8/5	SB
3094040	0.15	0.25	2366	IC8/11	AU	0.17	PPB	IC8/5	AS	54	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	342	PPB	IC8/5	PB	24	PPB	IC8/5	SB	<1	PPB
				IC8/5	MMI M	ZN	114	M	PPB	IC8/5	AS	51	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	279	PPB	IC8/5	PB	8	PPB	IC8/5	SB
3094041	0.15	0.25	2366	IC8/11	AU	0.20	PPB	IC8/5	AS	51	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	279	PPB	IC8/5	PB	8	PPB	IC8/5	SB	1	PPB
				IC8/5	MMI M	ZN	40	M	PPB	IC8/5	AS	48	PPB	IC8/5	BI	0.2	PPB	IC8/5	CU	372	PPB	IC8/5	PB	34	PPB	IC8/5	SB
3094042	0.15	0.25	2366	IC8/11	AU	0.18	PPB	IC8/5	AS	48	PPB	IC8/5	BI	0.2	PPB	IC8/5	CU	372	PPB	IC8/5	PB	34	PPB	IC8/5	SB	1	PPB
				IC8/5	MMI M	ZN	108	M	PPB	IC8/5	AS	48	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	390	PPB	IC8/5	PB	37	PPB	IC8/5	SB
3094043	0.15	0.25	2366	IC8/11	AU	0.05	PPB	IC8/5	AS	48	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	390	PPB	IC8/5	PB	37	PPB	IC8/5	SB	<1	PPB
				IC8/5	MMI M	ZN	90	M	PPB	IC8/5	AS	67	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	454	PPB	IC8/5	PB	14	PPB	IC8/5	SB
3094044	0.15	0.25	2366	IC8/11	AU	0.23	PPB	IC8/5	AS	67	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	454	PPB	IC8/5	PB	14	PPB	IC8/5	SB	<1	PPB
				IC8/5	MMI M	ZN	48	M	PPB	IC8/5	AS	50	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	315	PPB	IC8/5	PB	5	PPB	IC8/5	SB
3094045	0.15	0.25	2366	IC8/11	AU	0.28	PPB	IC8/5	AS	50	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	315	PPB	IC8/5	PB	5	PPB	IC8/5	SB	<1	PPB
				IC8/5	MMI M	ZN	26	M	PPB	IC8/5	AS	87	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	467	PPB	IC8/5	PB	7	PPB	IC8/5	SB
3094046	0.15	0.25	2366	IC8/11	AU	0.34	PPB	IC8/5	AS	87	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	467	PPB	IC8/5	PB	7	PPB	IC8/5	SB	<1	PPB
				IC8/5	MMI M	ZN	103	M	PPB	IC8/5	AS	57	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	431	PPB	IC8/5	PB	2	PPB	IC8/5	SB
3094047	0.15	0.25	2366	IC8/11	AU	0.23	PPB	IC8/5	AS	57	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	431	PPB	IC8/5	PB	2	PPB	IC8/5	SB	1	PPB
				IC8/5	MMI M	ZN	307	M	PPB	IC8/5	AS	70	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	409	PPB	IC8/5	PB	3	PPB	IC8/5	SB
3094048	0.15	0.25	2366	IC8/11	AU	0.20	PPB	IC8/5	AS	70	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	409	PPB	IC8/5	PB	3	PPB	IC8/5	SB	<1	PPB
				IC8/5	MMI M	ZN	90	M	PPB	IC8/5	AS	53	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	322	PPB	IC8/5	PB	11	PPB	IC8/5	SB
3094049	0.15	0.25	2366	IC8/11	AU	0.18	PPB	IC8/5	AS	53	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	322	PPB	IC8/5	PB	11	PPB	IC8/5	SB	<1	PPB
				IC8/5	MMI M	ZN	61	M	PPB	IC8/5	AS	62	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	422	PPB	IC8/5	PB	13	PPB	IC8/5	SB
3094050	0.15	0.25	2366	IC8/11	AU	0.16	PPB	IC8/5	AS	62	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	422	PPB	IC8/5	PB	13	PPB	IC8/5	SB	<1	PPB
				IC8/5	MMI M	ZN	48	M	PPB	IC8/5	AS	69	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	437	PPB	IC8/5	PB	11	PPB	IC8/5	SB
3094051	0.15	0.25	2366	IC8/11	AU	0.17	PPB	IC8/5	AS	69	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	437	PPB	IC8/5	PB	11	PPB	IC8/5	SB	<1	PPB
				IC8/5	MMI M	ZN	58	M	PPB	IC8/5	AS	62	PPB	IC8/5	BI	0.2	PPB	IC8/5	CU	474	PPB	IC8/5	PB	17	PPB	IC8/5	SB
	0.15	0.25	2366	IC8/11	AU	0.19	PPB	IC8/5	AS	62	PPB	IC8/5	BI	0.2	PPB	IC8/5	CU	474	PPB	IC8/5	PB	17	PPB	IC8/5	SB	1	PPB
				IC8/5	MMI M	ZN		M	PPB	IC8/5	AS		PPB	IC8/5													

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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	SULP	SP-3
3094052	0.15	0.25	2366	IC8/5 MMI M IC8/11 AU IC8/5 ZN	138 0.28 87	PPB M PPB IC8/5	627488.70 AS	7712504.00 38 PPB IC8/5	1390.00	BI	0.1	PPB	-180 IC8/5	CU	324	PPB IC8/5	PB	15	PPB IC8/5	SB	<1	PPB
3094053	0.15	0.25	2366	IC8/5 MMI M IC8/11 AU IC8/5 ZN	0.18 128	PPB M PPB IC8/5	627483.90 AS	7712513.00 45 PPB IC8/5	1390.00	BI	<0.1	PPB	-180 IC8/5	CU	362	PPB IC8/5	PB	13	PPB IC8/5	SB	<1	PPB
3094054	0.15	0.25	2366	IC8/5 MMI M IC8/11 AU IC8/5 ZN	0.19 80	PPB M PPB IC8/5	627479.10 AS	7712522.00 48 PPB IC8/5	1390.00	BI	<0.1	PPB	-180 IC8/5	CU	492	PPB IC8/5	PB	12	PPB IC8/5	SB	<1	PPB
3094055	0.15	0.25	2366	IC8/5 MMI M IC8/11 AU IC8/5 ZN	0.21 62	PPB M PPB IC8/5	627474.20 AS	7712530.00 40 PPB IC8/5	1390.00	BI	<0.1	PPB	-180 IC8/5	CU	456	PPB IC8/5	PB	15	PPB IC8/5	SB	<1	PPB
3094056	0.15	0.25	2366	IC8/5 MMI M IC8/11 AU IC8/5 ZN	0.16 143	PPB M PPB IC8/5	627469.40 AS	7712539.00 41 PPB IC8/5	1390.00	BI	0.2	PPB	-180 IC8/5	CU	427	PPB IC8/5	PB	22	PPB IC8/5	SB	<1	PPB
3094057	0.15	0.25	2366	IC8/5 MMI M IC8/11 AU IC8/5 ZN	0.18 74	PPB M PPB IC8/5	627464.50 AS	7712548.00 43 PPB IC8/5	1390.00	BI	<0.1	PPB	-180 IC8/5	CU	617	PPB IC8/5	PB	25	PPB IC8/5	SB	1	PPB
3094058	0.15	0.25	2366	IC8/5 MMI M IC8/11 AU IC8/5 ZN	0.19 103	PPB M PPB IC8/5	627459.70 AS	7712557.00 47 PPB IC8/5	1390.00	BI	<0.1	PPB	-180 IC8/5	CU	582	PPB IC8/5	PB	22	PPB IC8/5	SB	1	PPB
3094059	0.15	0.25	2366	IC8/5 MMI M IC8/11 AU IC8/5 ZN	0.18 94	PPB M PPB IC8/5	627454.80 AS	7712565.00 45 PPB IC8/5	1390.00	BI	<0.1	PPB	-180 IC8/5	CU	547	PPB IC8/5	PB	36	PPB IC8/5	SB	<1	PPB
3094060	0.15	0.25	2366	IC8/5 MMI M IC8/11 AU IC8/5 ZN	0.14 79	PPB M PPB IC8/5	627450.00 AS	7712574.00 37 PPB IC8/5	1390.00	BI	<0.1	PPB	-180 IC8/5	CU	489	PPB IC8/5	PB	27	PPB IC8/5	SB	<1	PPB
3094061	0.15	0.25	2366	IC8/5 MMI M IC8/11 AU IC8/5 ZN	0.15 44	PPB M PPB IC8/5	627445.10 AS	7712583.00 38 PPB IC8/5	1390.00	BI	<0.1	PPB	-180 IC8/5	CU	501	PPB IC8/5	PB	33	PPB IC8/5	SB	<1	PPB
3094062	0.15	0.25	2366	IC8/5 MMI M IC8/11 AU IC8/5 ZN	0.17 46	PPB M PPB IC8/5	627440.30 AS	7712592.00 36 PPB IC8/5	1390.00	BI	<0.1	PPB	-180 IC8/5	CU	468	PPB IC8/5	PB	30	PPB IC8/5	SB	<1	PPB
3094063	0.15	0.25	2366	IC8/5 MMI M IC8/11 AU IC8/5 ZN	0.11 55	PPB M PPB IC8/5	627435.40 AS	7712600.00 31 PPB IC8/5	1390.00	BI	<0.1	PPB	-180 IC8/5	CU	481	PPB IC8/5	PB	57	PPB IC8/5	SB	<1	PPB
3094064	0.15	0.25	2366	IC8/5 MMI M IC8/11 AU IC8/5 ZN	0.14 51	PPB M PPB IC8/5	627430.60 AS	7712609.00 33 PPB IC8/5	1390.00	BI	<0.1	PPB	-180 IC8/5	CU	411	PPB IC8/5	PB	32	PPB IC8/5	SB	<1	PPB
3094065	0.15	0.25	2366	IC8/5 MMI M IC8/11 AU IC8/5 ZN	0.13 30	PPB M PPB IC8/5	627425.70 AS	7712618.00 28 PPB IC8/5	1390.00	BI	<0.1	PPB	-180 IC8/5	CU	311	PPB IC8/5	PB	14	PPB IC8/5	SB	<1	PPB
3094066	0.15	0.25	2366	IC8/5 MMI M IC8/11 AU IC8/5 ZN	0.14 66	PPB M PPB IC8/5	627420.90 AS	7712627.00 30 PPB IC8/5	1390.00	BI	<0.1	PPB	-180 IC8/5	CU	439	PPB IC8/5	PB	33	PPB IC8/5	SB	<1	PPB
3094067	0.15	0.25	2366	IC8/5 MMI M IC8/11 AU IC8/5 ZN	0.11 55	PPB M PPB IC8/5	627416.00 AS	7712635.00 28 PPB IC8/5	1390.00	BI	<0.1	PPB	-180 IC8/5	CU	480	PPB IC8/5	PB	41	PPB IC8/5	SB	<1	PPB
3094068	0.15	0.25	2366	IC8/5 MMI M IC8/11 AU IC8/5 ZN	0.15 89	PPB M PPB IC8/5	627411.20 AS	7712644.00 34 PPB IC8/5	1390.00	BI	<0.1	PPB	-180 IC8/5	CU	338	PPB IC8/5	PB	56	PPB IC8/5	SB	1	PPB
3094069	0.15	0.25	2366	IC8/5 MMI M IC8/11 AU IC8/5 ZN	0.10 27	PPB M PPB IC8/5	627406.30 AS	7712653.00 36 PPB IC8/5	1390.00	BI	<0.1	PPB	-180 IC8/5	CU	321	PPB IC8/5	PB	43	PPB IC8/5	SB	1	PPB
3094070	0.15	0.25	2366	IC8/5 MMI M IC8/11 AU IC8/5 ZN	0.19 61	PPB M PPB IC8/5	627401.50 AS	7712661.00 29 PPB IC8/5	1390.00	BI	<0.1	PPB	-180 IC8/5	CU	378	PPB IC8/5	PB	50	PPB IC8/5	SB	1	PPB
3094071	0.15	0.25	2366	IC8/5 MMI M IC8/11 AU IC8/5 ZN	0.14 109	PPB M PPB IC8/5	627396.60 AS	7712670.00 40 PPB IC8/5	1390.00	BI	<0.1	PPB	-180 IC8/5	CU	472	PPB IC8/5	PB	120	PPB IC8/5	SB	<1	PPB
3094072	0.15	0.25	2366	IC8/5 MMI M IC8/11 AU IC8/5 ZN	0.14 105	PPB M PPB IC8/5	627391.80 AS	7712679.00 39 PPB IC8/5	1390.00	BI	<0.1	PPB	-180 IC8/5	CU	545	PPB IC8/5	PB	88	PPB IC8/5	SB	1	PPB
3094073	0.15	0.25	2366	IC8/5 MMI M IC8/11 AU IC8/5 ZN	0.15 144	PPB M PPB IC8/5	627386.90 AS	7712688.00 60 PPB IC8/5	1390.00	BI	<0.1	PPB	-180 IC8/5	CU	575	PPB IC8/5	PB	77	PPB IC8/5	SB	<1	PPB
3094074	0.15	0.25	2366	IC8/5 MMI M IC8/11 AU IC8/5 ZN	0.24 170	PPB M PPB IC8/5	627382.10 AS	7712696.00 52 PPB IC8/5	1390.00	BI	<0.1	PPB	-180 IC8/5	CU	455	PPB IC8/5	PB	86	PPB IC8/5	SB	<1	PPB
3094075	0.15	0.25	2366	IC8/5 MMI M IC8/11 AU IC8/5 ZN	0.12 61	PPB M PPB IC8/5	627377.20 AS	7712705.00 43 PPB IC8/5	1390.00	BI	<0.1	PPB	-180 IC8/5	CU	430	PPB IC8/5	PB	57	PPB IC8/5	SB	1	PPB
3094076	0.15	0.25	2366	IC8/5 MMI M IC8/11 AU IC8/5 ZN	0.27 102	PPB M PPB IC8/5	627372.40 AS	7712714.00 66 PPB IC8/5	1390.00	BI	<0.1	PPB	-180 IC8/5	CU	728	PPB IC8/5	PB	67	PPB IC8/5	SB	<1	PPB

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	R/L TRAV	S COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3094077	0.15	0.25	2366	MMI IC8/11 IC8/5	M AU ZN	0.21 58	M PPB IC8/5	627367.50 AS	7712723.00 PPB	1390.00 IC8/5	BI <0.1	-180 PPB IC8/5	CU	948	PPB IC8/5	PB	58	PPB IC8/5	SB	<1	PPB		
3094078	0.15	0.25	2366	MMI IC8/11 IC8/5	M AU ZN	0.29 56	M PPB IC8/5	627362.70 AS	7712731.00 PPB	1390.00 IC8/5	BI <0.1	-180 PPB IC8/5	CU	897	PPB IC8/5	PB	26	PPB IC8/5	SB	<1	PPB		
3094079	0.15	0.25	2366	MMI IC8/11 IC8/5	M AU ZN	0.22 34	M PPB IC8/5	627357.80 AS	7712740.00 PPB	1390.00 IC8/5	BI <0.1	-180 PPB IC8/5	CU	626	PPB IC8/5	PB	15	PPB IC8/5	SB	<1	PPB		
3094080	0.15	0.25	2366	MMI IC8/11 IC8/5	M AU ZN	0.25 70	M PPB IC8/5	627353.00 AS	7712749.00 PPB	1390.00 IC8/5	BI <0.1	-180 PPB IC8/5	CU	435	PPB IC8/5	PB	18	PPB IC8/5	SB	1	PPB		
3094081	0.15	0.25	2366	MMI IC8/11 IC8/5	M AU ZN	0.27 41	M PPB IC8/5	627348.20 AS	7712758.00 PPB	1390.00 IC8/5	BI <0.1	-180 PPB IC8/5	CU	354	PPB IC8/5	PB	16	PPB IC8/5	SB	<1	PPB		
3094082	0.15	0.25	2366	MMI IC8/11 IC8/5	M AU ZN	0.26 79	M PPB IC8/5	627343.30 AS	7712766.00 PPB	1390.00 IC8/5	BI <0.1	-180 PPB IC8/5	CU	458	PPB IC8/5	PB	11	PPB IC8/5	SB	1	PPB		
3094083	0.15	0.25	2366	MMI IC8/11 IC8/5	M AU ZN	0.07 251	M PPB IC8/5	627338.50 AS	7712775.00 PPB	1390.00 IC8/5	BI <0.1	-180 PPB IC8/5	CU	455	PPB IC8/5	PB	19	PPB IC8/5	SB	1	PPB		
3094084	0.15	0.25	2366	MMI IC8/11 IC8/5	M AU ZN	0.07 82	M PPB IC8/5	627333.60 AS	7712784.00 PPB	1390.00 IC8/5	BI <0.1	-180 PPB IC8/5	CU	445	PPB IC8/5	PB	35	PPB IC8/5	SB	<1	PPB		
3094085	0.15	0.25	2366	MMI IC8/11 IC8/5	M AU ZN	0.06 58	M PPB IC8/5	627328.80 AS	7712793.00 PPB	1390.00 IC8/5	BI <0.1	-180 PPB IC8/5	CU	644	PPB IC8/5	PB	32	PPB IC8/5	SB	<1	PPB		
3094086	0.15	0.25	2366	MMI IC8/11 IC8/5	M AU ZN	0.17 149	M PPB IC8/5	627323.90 AS	7712801.00 PPB	1390.00 IC8/5	BI <0.1	-180 PPB IC8/5	CU	840	PPB IC8/5	PB	40	PPB IC8/5	SB	1	PPB		
3094087	0.15	0.25	2366	MMI IC8/11 IC8/5	M AU ZN	0.12 65	M PPB IC8/5	627319.10 AS	7712810.00 PPB	1390.00 IC8/5	BI <0.1	-180 PPB IC8/5	CU	775	PPB IC8/5	PB	41	PPB IC8/5	SB	1	PPB		
3094088	0.15	0.25	2366	MMI IC8/11 IC8/5	M AU ZN	0.12 64	M PPB IC8/5	627314.20 AS	7712819.00 PPB	1390.00 IC8/5	BI <0.1	-180 PPB IC8/5	CU	603	PPB IC8/5	PB	23	PPB IC8/5	SB	2	PPB		
3094089	0.15	0.25	2366	MMI IC8/11 IC8/5	M AU ZN	0.17 81	M PPB IC8/5	627309.40 AS	7712828.00 PPB	1390.00 IC8/5	BI <0.1	-180 PPB IC8/5	CU	627	PPB IC8/5	PB	48	PPB IC8/5	SB	1	PPB		
3094090	0.15	0.25	2366	MMI IC8/11 IC8/5	M AU ZN	0.14 63	M PPB IC8/5	627304.50 AS	7712836.00 PPB	1390.00 IC8/5	BI <0.1	-180 PPB IC8/5	CU	617	PPB IC8/5	PB	37	PPB IC8/5	SB	1	PPB		
3094091	0.15	0.25	2366	MMI IC8/11 IC8/5	M AU ZN	0.18 39	M PPB IC8/5	627299.70 AS	7712845.00 PPB	1390.00 IC8/5	BI <0.1	-180 PPB IC8/5	CU	603	PPB IC8/5	PB	26	PPB IC8/5	SB	1	PPB		
3094092	0.15	0.25	2366	MMI IC8/11 IC8/5	M AU ZN	0.22 82	M PPB IC8/5	627294.80 AS	7712854.00 PPB	1390.00 IC8/5	BI <0.1	-180 PPB IC8/5	CU	608	PPB IC8/5	PB	56	PPB IC8/5	SB	1	PPB		
3094093	0.15	0.25	2366	MMI IC8/11 IC8/5	M AU ZN	0.19 139	M PPB IC8/5	627290.00 AS	7712863.00 PPB	1390.00 IC8/5	BI &lt												

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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
3096799	0.15	0.25	2366	IC8/11 IC8/5	AU ZN	0.18 103	PPB PPB	IC8/5	AS 54	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	624	PPB IC8/5	PB	21	PPB IC8/5	SB	<1	PPB
				MMI M IC8/11 IC8/5	M ZN	0.16 65	PPB PPB	IC8/5	AS 48	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	635	PPB IC8/5	PB	24	PPB IC8/5	SB	<1	PPB
3096800	0.15	0.25	2366	MMI M IC8/11 IC8/5	M ZN		M PPB	IC8/5	629146.30 AS 58	7712510.00 PPB IC8/5	1390.00 BI	-180 <0.1	PPB IC8/5	CU	659	PPB IC8/5	PB	24	PPB IC8/5	SB	<1	PPB
3096801	0.15	0.25	2366	MMI M IC8/11 IC8/5	M ZN		M PPB	IC8/5	629141.50 AS 95	7712519.00 PPB IC8/5	1390.00 BI	-180 0.2	PPB IC8/5	CU	871	PPB IC8/5	PB	14	PPB IC8/5	SB	<1	PPB
3096802	0.15	0.25	2366	MMI M IC8/11 IC8/5	M ZN		M PPB	IC8/5	629136.60 AS 62	7712528.00 PPB IC8/5	1390.00 BI	-180 <0.1	PPB IC8/5	CU	656	PPB IC8/5	PB	30	PPB IC8/5	SB	<1	PPB
3096803	0.15	0.25	2366	MMI M IC8/11 IC8/5	M ZN		M PPB	IC8/5	629131.80 AS 62	7712537.00 PPB IC8/5	1390.00 BI	-180 <0.1	PPB IC8/5	CU	579	PPB IC8/5	PB	36	PPB IC8/5	SB	<1	PPB
3096804	0.15	0.25	2366	MMI M IC8/11 IC8/5	M ZN		M PPB	IC8/5	629126.90 AS 62	7712545.00 PPB IC8/5	1390.00 BI	-180 <0.1	PPB IC8/5	CU	590	PPB IC8/5	PB	24	PPB IC8/5	SB	<1	PPB
3096805	0.15	0.25	2366	MMI M IC8/11 IC8/5	M ZN		M PPB	IC8/5	629122.10 AS 51	7712554.00 PPB IC8/5	1390.00 BI	-180 <0.1	PPB IC8/5	CU	480	PPB IC8/5	PB	25	PPB IC8/5	SB	<1	PPB
3096806	0.15	0.25	2366	MMI M IC8/11 IC8/5	M ZN		M PPB	IC8/5	629117.20 AS 56	7712563.00 PPB IC8/5	1390.00 BI	-180 <0.1	PPB IC8/5	CU	465	PPB IC8/5	PB	15	PPB IC8/5	SB	<1	PPB
3096807	0.15	0.25	2366	MMI M IC8/11 IC8/5	M ZN		M PPB	IC8/5	629112.40 AS 58	7712572.00 PPB IC8/5	1390.00 BI	-180 5.7	PPB IC8/5	CU	433	PPB IC8/5	PB	24	PPB IC8/5	SB	8	PPB
3096808	0.15	0.25	2366	MMI M IC8/11 IC8/5	M ZN		M PPB	IC8/5	629107.50 AS 39	7712580.00 PPB IC8/5	1390.00 BI	-180 <0.1	PPB IC8/5	CU	389	PPB IC8/5	PB	25	PPB IC8/5	SB	<1	PPB
3096809	0.15	0.25	2366	MMI M IC8/11 IC8/5	M ZN		M PPB	IC8/5	629102.70 AS 51	7712589.00 PPB IC8/5	1390.00 BI	-180 <0.1	PPB IC8/5	CU	401	PPB IC8/5	PB	20	PPB IC8/5	SB	<1	PPB
3096810	0.15	0.25	2366	MMI M IC8/11 IC8/5	M ZN		M PPB	IC8/5	629097.80 AS 42	7712598.00 PPB IC8/5	1390.00 BI	-180 <0.1	PPB IC8/5	CU	516	PPB IC8/5	PB	29	PPB IC8/5	SB	<1	PPB
3096811	0.15	0.25	2366	MMI M IC8/11 IC8/5	M ZN		M PPB	IC8/5	629093.00 AS 48	7712607.00 PPB IC8/5	1390.00 BI	-180 <0.1	PPB IC8/5	CU	598	PPB IC8/5	PB	19	PPB IC8/5	SB	<1	PPB
3096812	0.15	0.25	2366	MMI M IC8/11 IC8/5	M ZN		M PPB	IC8/5	629088.10 AS 44	7712615.00 PPB IC8/5	1390.00 BI	-180 <0.1	PPB IC8/5	CU	519	PPB IC8/5	PB	14	PPB IC8/5	SB	<1	PPB
3096813	0.15	0.25	2366	MMI M IC8/11 IC8/5	M ZN		M PPB	IC8/5	629083.30 AS 41	7712624.00 PPB IC8/5	1390.00 BI	-180 <0.1	PPB IC8/5	CU	659	PPB IC8/5	PB	26	PPB IC8/5	SB	<1	PPB
3096814	0.15	0.25	2366	MMI M IC8/11 IC8/5	M ZN		M PPB	IC8/5	629078.40 AS 46	7712633.00 PPB IC8/5	1390.00 BI	-180 <0.1	PPB IC8/5	CU	528	PPB IC8/5	PB	43	PPB IC8/5	SB	<1	PPB
3096815	0.15	0.25	2366	MMI M IC8/11 IC8/5	M ZN		M PPB	IC8/5	629073.60 AS 42	7712642.00 PPB IC8/5	1390.00 BI	-180 <0.1	PPB IC8/5	CU	577	PPB IC8/5	PB	27	PPB IC8/5	SB	<1	PPB
3096816	0.15	0.25	2366	MMI M IC8/11 IC8/5	M ZN		M PPB	IC8/5	629068.70 AS 36	7712650.00 PPB IC8/5	1390.00 BI	-180 <0.1	PPB IC8/5	CU	494	PPB IC8/5	PB	31	PPB IC8/5	SB	<1	PPB
3096817	0.15	0.25	2366	MMI M IC8/11 IC8/5	M ZN		M PPB	IC8/5	629063.90 AS 32	7712659.00 PPB IC8/5	1390.00 BI	-180 <0.1	PPB IC8/5	CU	398	PPB IC8/5	PB	18	PPB IC8/5	SB	<1	PPB
3096818	0.15	0.25	2366	MMI M IC8/11 IC8/5	M ZN		M PPB	IC8/5	629059.00 AS 31	7712668.00 PPB IC8/5	1390.00 BI	-180 <0.1	PPB IC8/5	CU	495	PPB IC8/5	PB	18	PPB IC8/5	SB	<1	PPB
3096819	0.15	0.25	2366	MMI M IC8/11 IC8/5	M ZN		M PPB	IC8/5	629054.20 AS 36	7712677.00 PPB IC8/5	1390.00 BI	-180 <0.1	PPB IC8/5	CU	615	PPB IC8/5	PB	39	PPB IC8/5	SB	<1	PPB
3096820	0.15	0.25	2366	MMI M IC8/11 IC8/5	M ZN		M PPB	IC8/5	629049.30 AS 32	7712685.00 PPB IC8/5	1390.00 BI	-180 <0.1	PPB IC8/5	CU	480	PPB IC8/5	PB	28	PPB IC8/5	SB	<1	PPB
3096821	0.15	0.25	2366	MMI M IC8/11 IC8/5	M ZN		M PPB	IC8/5	629044.50 AS 33	7712694.00 PPB IC8/5	1390.00 BI	-180 <0.1	PPB IC8/5	CU	447	PPB IC8/5	PB	15	PPB IC8/5	SB	<1	PPB
3096822	0.15	0.25	2366	MMI M IC8/11 IC8/5	M ZN		M PPB	IC8/5	629039.60 AS 33	7712703.00 PPB IC8/5	1390.00 BI	-180 <0.1	PPB IC8/5	CU	507	PPB IC8/5	PB	51	PPB IC8/5	SB	<1	PPB
3096823	0.15	0.25	2366	MMI M IC8/11	M AU		M PPB	IC8/5	629034.80 AS 39	7712712.00 PPB IC8/5	1390.00 BI	-180 <0.1	PPB IC8/5	CU	543	PPB IC8/5	PB	25	PPB IC8/5	SB	<1	PPB

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LOCATION NUMBER	DEPTN	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
3096824	0.15	0.25	2366	IC8/5 ZN MMI M IC8/11 AU IC8/5 ZN	56 0 10 108	PPB M PPB IC8/5 PPB	629029.90 7712720.00 1390 00	AS 41 PPB IC8/5	BI	<0.1	PPB	IC8/5	CU	473	PPB IC8/5	PB	21	PPB	IC8/5	SB	<1	PPB
3096825	0.15	0.25	2366	IC8/5 ZN MMI M IC8/11 AU IC8/5 ZN	82 0 08 82	PPB M PPB IC8/5 PPB	629025.10 7712729.00 1390.00	AS 40 PPB IC8/5	BI	<0.1	PPB	IC8/5	CU	420	PPB IC8/5	PB	20	PPB	IC8/5	SB	<1	PPB
3096826	0.15	0.25	2366	IC8/5 ZN MMI M IC8/11 AU IC8/5 ZN	82 0.15 82	PPB M PPB IC8/5 PPB	629020.30 7712738.00 1390 00	AS 42 PPB IC8/5	BI	<0.1	PPB	IC8/5	CU	436	PPB IC8/5	PB	26	PPB	IC8/5	SB	<1	PPB
3096827	0.15	0.25	2366	IC8/5 ZN MMI M IC8/11 AU IC8/5 ZN	123 0.19 123	PPB M PPB IC8/5 PPB	629015.40 7712747.00 1390.00	AS 42 PPB IC8/5	BI	<0.1	PPB	IC8/5	CU	438	PPB IC8/5	PB	25	PPB	IC8/5	SB	<1	PPB
3096828	0.15	0.25	2366	IC8/5 ZN MMI M IC8/11 AU IC8/5 ZN	89 0.15 89	PPB M PPB IC8/5 PPB	629010.60 7712755.00 1390.00	AS 37 PPB IC8/5	BI	<0.1	PPB	IC8/5	CU	401	PPB IC8/5	PB	18	PPB	IC8/5	SB	<1	PPB
3096829	0.15	0.25	2366	IC8/5 ZN MMI M IC8/11 AU IC8/5 ZN	80 0.08 80	PPB M PPB IC8/5 PPB	629005.70 7712764 00 1390 00	AS 37 PPB IC8/5	BI	<0.1	PPB	IC8/5	CU	466	PPB IC8/5	PB	58	PPB	IC8/5	SB	1	PPB
3096830	0.15	0.25	2366	IC8/5 ZN MMI M IC8/11 AU IC8/5 ZN	54 0.15 54	PPB M PPB IC8/5 PPB	629000.90 7712773.00 1390.00	AS 32 PPB IC8/5	BI	<0.1	PPB	IC8/5	CU	347	PPB IC8/5	PB	14	PPB	IC8/5	SB	<1	PPB
3096831	0.15	0.25	2366	IC8/5 ZN MMI M IC8/11 AU IC8/5 ZN	49 0.07 49	PPB M PPB IC8/5 PPB	628996.00 7712782.00 1390.00	AS 26 PPB IC8/5	BI	<0.1	PPB	IC8/5	CU	310	PPB IC8/5	PB	18	PPB	IC8/5	SB	<1	PPB
3096832	0.15	0.25	2366	IC8/5 ZN MMI M IC8/11 AU IC8/5 ZN	96 0.14 96	PPB M PPB IC8/5 PPB	628991.20 7712790.00 1390.00	AS 31 PPB IC8/5	BI	<0.1	PPB	IC8/5	CU	403	PPB IC8/5	PB	22	PPB	IC8/5	SB	<1	PPB
3096833	0.15	0.25	2366	IC8/5 ZN MMI M IC8/11 AU IC8/5 ZN	66 0.13 66	PPB M PPB IC8/5 PPB	628986.30 7712799.00 1390.00	AS 36 PPB IC8/5	BI	<0.1	PPB	IC8/5	CU	428	PPB IC8/5	PB	16	PPB	IC8/5	SB	<1	PPB
3096834	0.15	0.25	2366	IC8/5 ZN MMI M IC8/11 AU IC8/5 ZN	90 0.05 90	PPB M PPB IC8/5 PPB	628981.50 7712808.00 1390.00	AS 35 PPB IC8/5	BI	<0.1	PPB	IC8/5	CU	441	PPB IC8/5	PB	22	PPB	IC8/5	SB	<1	PPB
3096835	0.15	0.25	2366	IC8/5 ZN MMI M IC8/11 AU IC8/5 ZN	67 0.11 67	PPB M PPB IC8/5 PPB	628976.60 7712817.00 1390.00	AS 29 PPB IC8/5	BI	<0.1	PPB	IC8/5	CU	311	PPB IC8/5	PB	11	PPB	IC8/5	SB	<1	PPB
3096836	0.15	0.25	2366	IC8/5 ZN MMI M IC8/11 AU IC8/5 ZN	100 0.14 100	PPB M PPB IC8/5 PPB	628971.80 7712825.00 1390.00	AS 33 PPB IC8/5	BI	<0.1	PPB	IC8/5	CU	414	PPB IC8/5	PB	18	PPB	IC8/5	SB	<1	PPB
3096837	0.15	0.25	2366	IC8/5 ZN MMI M IC8/11 AU IC8/5 ZN	129 0.12 129	PPB M PPB IC8/5 PPB	628966.90 7712834.00 1390.00	AS 30 PPB IC8/5	BI	<0.1	PPB	IC8/5	CU	460	PPB IC8/5	PB	36	PPB	IC8/5	SB	<1	PPB
3096838	0.15	0.25	2366	IC8/5 ZN MMI M IC8/11 AU IC8/5 ZN	77 0.13 77	PPB M PPB IC8/5 PPB	628962.10 7712843.00 1390.00	AS 31 PPB IC8/5	BI	<0.1	PPB	IC8/5	CU	422	PPB IC8/5	PB	35	PPB	IC8/5	SB	<1	PPB
3096839	0.15	0.25	2366	IC8/5 ZN MMI M IC8/11 AU IC8/5 ZN	91 0.11 91	PPB M PPB IC8/5 PPB	628957.20 7712852.00 1390.00	AS 38 PPB IC8/5	BI	<0.1	PPB	IC8/5	CU	537	PPB IC8/5	PB	26	PPB	IC8/5	SB	<1	PPB
3096840	0.15	0.25	2366	IC8/5 ZN MMI M IC8/11 AU IC8/5 ZN	194 0.07 194	PPB M PPB IC8/5 PPB	628952.40 7712860.00 1390.00	AS 38 PPB IC8/5	BI	<0.1	PPB	IC8/5	CU	400	PPB IC8/5	PB	46	PPB	IC8/5	SB	<1	PPB
3096841	0.15	0.25	2366	IC8/5 ZN MMI M IC8/11 AU IC8/5 ZN	49 0.13 49	PPB M PPB IC8/5 PPB	628947.50 7712869.00 1390.00	AS 29 PPB IC8/5	BI	<0.1	PPB	IC8/5	CU	497	PPB IC8/5	PB	33	PPB	IC8/5	SB	<1	PPB
3096842	0.15	0.25	2366	IC8/5 ZN MMI M IC8/11 AU IC8/5 ZN	108 0.16 108	PPB M PPB IC8/5 PPB	628942.70 7712878.00 1390.00	AS 27 PPB IC8/5	BI	<0.1	PPB	IC8/5	CU	460	PPB IC8/5	PB	39	PPB	IC8/5	SB	<1	PPB
3096843	0.15	0.25	2366	IC8/5 ZN MMI M IC8/11 AU IC8/5 ZN	104 0.14 104	PPB M PPB IC8/5 PPB	628937.80 7712887.00 1390.00	AS 33 PPB IC8/5	BI	<0.1	PPB	IC8/5	CU	480	PPB IC8/5	PB	33	PPB	IC8/5	SB	<1	PPB
3096844	0.15	0.25	2366	IC8/5 ZN MMI M IC8/11 AU IC8/5 ZN	62 0.12 62	PPB M PPB IC8/5 PPB	628933.00 7712895.00 1390.00	AS 29 PPB IC8/5	BI	<0.1	PPB	IC8/5	CU	546	PPB IC8/5	PB	26	PPB	IC8/5	SB	<1	PPB
3096845	0.15	0.25	2366	IC8/5 ZN MMI M IC8/11 AU IC8/5 ZN	79 0.15 79	PPB M PPB IC8/5 PPB	628928.10 7712904.00 1390 00	AS 25 PPB IC8/5	BI	<0.1	PPB	IC8/5	CU	485	PPB IC8/5	PB	39	PPB	IC8/5	SB	<1	PPB
3096846	0.15	0.25	2366	IC8/5 ZN MMI M IC8/11 AU IC8/5 ZN	69 0.13 69	PPB M PPB IC8/5 PPB	628923.30 7712913.00 1390.00	AS 24 PPB IC8/5	BI	<0.1	PPB	IC8/5	CU	381	PPB IC8/5	PB	84	PPB	IC8/5	SB	<1	PPB
3096847	0.15	0.25	2366	IC8/5 ZN MMI M IC8/11 AU IC8/5 ZN	56 0.16 56	PPB M PPB IC8/5 PPB	628918.40 7712922.00 1390.00	AS 38 PPB IC8/5	BI	<0.1	PPB	IC8/5	CU	608	PPB IC8/5	PB	29	PPB	IC8/5	SB	<1	PPB
3096848	0.15	0.25	2366	IC8/5 ZN MMI M IC8/11 AU IC8/5 ZN	177 0.12 177	PPB M PPB IC8/5 PPB	628913.60 7712930.00 1390.00	AS 34 PPB IC8/5	BI	<0.1	PPB	IC8/5	CU	525	PPB IC8/5	PB	89	PPB	IC8/5	SB	<1	PPB

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTH	VEIN	LODE	SULP	SP-3
3096849	0.15	0.25	2366	MMI ICB/11 ICB/5	M AU ZN	0.04 121	M PFB ICB/5	628908.70 AS	7712939.00 29 PFB ICB/5	1390.00	BI	<0 1	PFB ICB/5	CU	358	PFB ICB/5	PB	85		PFB ICB/5	SB	<1	PFB
3096850	0.15	0.25	2366	MMI ICB/11 ICB/5	M AU ZN	0.05 92	M PFB ICB/5	628903.90 AS	7712948.00 29 PFB ICB/5	1390.00	BI	<0 1	PFB ICB/5	CU	400	PFB ICB/5	PB	74		PFB ICB/5	SB	<1	PFB
3096851	0.15	0.25	2366	MMI ICB/11 ICB/5	M AU ZN	0.18 58	M PFB ICB/5	628899.10 AS	7712957.00 35 PFB ICB/5	1390.00	BI	<0.1	PFB ICB/5	CU	320	PFB ICB/5	PB	21		PFB ICB/5	SB	<1	PFB
3096852	0.15	0.25	2366	MMI ICB/11 ICB/5	M AU ZN	0.21 91	M PFB ICB/5	628894.20 AS	7712965.00 34 PFB ICB/5	1390.00	BI	<0.1	PFB ICB/5	CU	340	PFB ICB/5	PB	33		PFB ICB/5	SB	<1	PFB
3096853	0.15	0.25	2366	MMI ICB/11 ICB/5	M AU ZN	0.17 55	M PFB ICB/5	628889.40 AS	7712974.00 36 PFB ICB/5	1390.00	BI	<0.1	PFB ICB/5	CU	256	PFB ICB/5	PB	10		PFB ICB/5	SB	<1	PFB
3096854	0.15	0.25	2366	MMI ICB/11 ICB/5	M AU ZN	0.18 44	M PFB ICB/5	628884.50 AS	7712983.00 41 PFB ICB/5	1390.00	BI	0.1	PFB ICB/5	CU	323	PFB ICB/5	PB	51		PFB ICB/5	SB	<1	PFB
3096855	0.15	0.25	2366	MMI ICB/11 ICB/5	M AU ZN	0.18 51	M PFB ICB/5	628879.70 AS	7712992.00 39 PFB ICB/5	1390.00	BI	0.3	PFB ICB/5	CU	328	PFB ICB/5	PB	7		PFB ICB/5	SB	<1	PFB
3096856	0.15	0.25	2366	MMI ICB/11 ICB/5	M AU ZN	0.13 67	M PFB ICB/5	628874.80 AS	7713000.00 35 PFB ICB/5	1390.00	BI	<0.1	PFB ICB/5	CU	365	PFB ICB/5	PB	27		PFB ICB/5	SB	<1	PFB
3096857	0.15	0.25	2366	MMI ICB/11 ICB/5	M AU ZN	0.13 78	M PFB ICB/5	628870.00 AS	7713009.00 34 PFB ICB/5	1390.00	BI	<0 1	PFB ICB/5	CU	366	PFB ICB/5	PB	23		PFB ICB/5	SB	<1	PFB
3096858	0.15	0.25	2366	MMI ICB/11 ICB/5	M AU ZN	0.23 89	M PFB ICB/5	628865.10 AS	7713018.00 35 PFB ICB/5	1390.00	BI	<0.1	PFB ICB/5	CU	326	PFB ICB/5	PB	18		PFB ICB/5	SB	<1	PFB
3096859	0.15	0.25	2366	MMI ICB/11 ICB/5	M AU ZN	0.16 64	M PFB ICB/5	628860.30 AS	7713027.00 25 PFB ICB/5	1390.00	BI	<0.1	PFB ICB/5	CU	203	PFB ICB/5	PB	17		PFB ICB/5	SB	<1	PFB
3096860	0.00	0.10	2366	MMI ICB/11 ICB/5	M AU ZN	0.18 78	M PFB ICB/5	628855.40 AS	7713035.00 27 PFB ICB/5	1390.00	BI	<0.1	PFB ICB/5	CU	231	PFB ICB/5	PB	16		PFB ICB/5	SB	<1	PFB
3096861	0.15	0.25	2366	MMI ICB/11 ICB/5	M AU ZN	0.17 157	M PFB ICB/5	628850.60 AS	7713044.00 31 PFB ICB/5	1390.00	BI	<0.1	PFB ICB/5	CU	361	PFB ICB/5	PB	72		PFB ICB/5	SB	<1	PFB
3096862	0.15	0.25	2366	MMI ICB/11 ICB/5	M AU ZN	0.13 102	M PFB ICB/5	628845.70 AS	7713053.00 40 PFB ICB/5	1390.00	BI	<0.1	PFB ICB/5	CU	258	PFB ICB/5	PB	50		PFB ICB/5	SB	<1	PFB
3096863	0.15	0.25	2366	MMI ICB/11 ICB/5	M AU ZN	0.16 72	M PFB ICB/5	628840.90 AS	7713062.00 35 PFB ICB/5	1390.00	BI	<0.1	PFB ICB/5	CU	251	PFB ICB/5	PB	35		PFB ICB/5	SB	<1	PFB
3096864	0.15	0.25	2366	MMI ICB/11 ICB/5	M AU ZN	0.16 113	M PFB ICB/5	628836.00 AS	7713070.00 42 PFB ICB/5	1390.00	BI	<0.1	PFB ICB/5	CU	387	PFB ICB/5	PB	47		PFB ICB/5	SB	<1	PFB
3096865	0.15	0.25	2366	MMI ICB/11 ICB/5	M AU ZN																		

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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				
3096875	0.15	0.25	2366	IC8/11	AU	0.19	PPB	IC8/5	AS	31	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	259	PPB	IC8/5	PB	45	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	78	PPB																				
3096876	0.15	0.25	2366	MMI M			M	628782.70	7713166.00	1390.00		-180															
				IC8/11	AU	0.16	PPB	IC8/5	AS	35	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	256	PPB	IC8/5	PB	26	PPB	IC8/5	SB	<1	PPB
3096877	0.15	0.25	2366	IC8/5	ZN	62	PPB																				
				MMI M			M	628777.80	7713175.00	1390.00		-180															
3096878	0.15	0.25	2366	IC8/11	AU	0.31	PPB	IC8/5	AS	33	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	265	PPB	IC8/5	PB	38	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	77	PPB																				
3096879	0.15	0.25	2366	MMI M			M	628773.00	7713184.00	1390.00		-180															
				IC8/11	AU	0.24	PPB	IC8/5	AS	35	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	258	PPB	IC8/5	PB	44	PPB	IC8/5	SB	<1	PPB
3096880	0.15	0.25	2366	IC8/5	ZN	80	PPB																				
				MMI M			M	628768.20	7713193.00	1390.00		-180															
3096881	0.15	0.25	2366	IC8/11	AU	0.23	PPB	IC8/5	AS	39	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	255	PPB	IC8/5	PB	45	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	46	PPB																				
3096882	0.15	0.25	2366	MMI M			M	628763.30	7713201.00	1390.00		-180															
				IC8/11	AU	0.20	PPB	IC8/5	AS	30	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	287	PPB	IC8/5	PB	41	PPB	IC8/5	SB	<1	PPB
3096883	0.15	0.25	2366	IC8/5	ZN	66	PPB																				
				MMI M			M	628758.50	7713210.00	1390.00		-180															
3096884	0.15	0.25	2366	IC8/11	AU	0.17	PPB	IC8/5	AS	32	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	270	PPB	IC8/5	PB	48	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	68	PPB																				
3096885	0.15	0.25	2366	MMI M			M	628753.60	7713219.00	1390.00		-180															
				IC8/11	AU	0.24	PPB	IC8/5	AS	42	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	306	PPB	IC8/5	PB	43	PPB	IC8/5	SB	<1	PPB
3096886	0.15	0.25	2366	IC8/5	ZN	82	PPB																				
				MMI M			M	628748.80	7713228.00	1390.00		-180															
3096887	0.15	0.25	2366	IC8/11	AU	0.17	PPB	IC8/5	AS	36	PPB	IC8/5	BI	0.2	PPB	IC8/5	CU	264	PPB	IC8/5	PB	48	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	46	PPB																				
3096888	0.15	0.25	2366	MMI M			M	628743.90	7713236.00	1390.00		-180															
				IC8/11	AU	0.24	PPB	IC8/5	AS	36	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	201	PPB	IC8/5	PB	49	PPB	IC8/5	SB	<1	PPB
3096889	0.15	0.25	2366	IC8/5	ZN	41	PPB																				
				MMI M			M	628739.10	7713245.00	1390.00		-180															
3096890	0.15	0.25	2366	IC8/11	AU	0.24	PPB	IC8/5	AS	28	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	263	PPB	IC8/5	PB	54	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	48	PPB																				
3096891	0.15	0.25	2366	MMI M			M	628734.20	7713254.00	1390.00		-180															
				IC8/11	AU	0.16	PPB	IC8/5	AS	31	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	294	PPB	IC8/5	PB	59	PPB	IC8/5	SB	<1	PPB
3096892	0.15	0.25	2366	IC8/5	ZN	<1	PPB																				
				MMI M			M	628729.40	7713263.00	1390.00		-180															
3096893	0.15	0.25	2366	IC8/11	AU	0.22	PPB	IC8/5	AS	29	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	367	PPB	IC8/5	PB	58	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	37	PPB																				
3096894	0.15	0.25	2366	MMI M			M	628724.50	7713271.00	1390.00		-180															
				IC8/11	AU	0.36	PPB	IC8/5	AS	42	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	386	PPB	IC8/5	PB	50	PPB	IC8/5	SB	<1	PPB
3096895	0.15	0.25	2366	IC8/5	ZN	<1	PPB																				
				MMI M			M	628719.70	7713280.00	1390.00		-180															
3096896	0.15	0.25	2366	IC8/11	AU	0.24	PPB	IC8/5	AS	56	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	458	PPB	IC8/5	PB	36	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	4	PPB																				
3096897	0.15	0.25	2366	MMI M			M	628714.80	7713289.00	1390.00		-180															
				IC8/11	AU	0.23	PPB	IC8/5	AS	55	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	469	PPB	IC8/5	PB	34	PPB	IC8/5	SB	<1	PPB
3096898	0.15	0.25	2366	IC8/5	ZN	53	PPB																				
				MMI M			M	628710.00	7713298.00	1390.00		-180															
3096899	0.15	0.25	2366	IC8/11	AU	0.15	PPB	IC8/5	AS	37	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	459	PPB	IC8/5	PB	98	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	32	PPB																				
3096900	0.15	0.25	2366	MMI M			M	628705.10	7713306.00	1390.00		-180															
				IC8/11	AU	0.11	PPB	IC8/5	AS	42	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	488	PPB	IC8/5	PB	117	PPB	IC8/5	SB	<1	PPB
3096901	0.15	0.25	2366	IC8/5	ZN	59	PPB																				
				MMI M			M	628700.30	7713315.00	1390.00		-180															
3096902	0.15	0.25	2366	IC8/11	AU	0.23	PPB	IC8/5	AS	47	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	386	PPB	IC8/5	PB	36	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	4	PPB																				
3096903	0.15	0.25	2366	MMI M			M	628695.40	7713324.00	1390.00		-180															
				IC8/11	AU	0.22	PPB	IC8/5	AS	47	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	527	PPB	IC8/5	PB	29	PPB	IC8/5	SB	<1	PPB
3096904	0.15	0.25	2366	IC8/5	ZN	<1	PPB																				
				MMI M			M	628690.60	7713333.00	1390.00		-180															
3096905	0.15	0.25	2366	IC8/11	AU	0.19	PPB	IC8/5	AS	52	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	631	PPB	IC8/5	PB	30	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	5	PPB																				
3096906	0.15	0.25	2366	MMI M			M	628685.70	7713341.00	1390.00		-180															
				IC8/11	AU	0.25	PPB	IC8/5	AS	33	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	451	PPB	IC8/5	PB	43	PPB	IC8/5	SB	<1	PPB
3096907	0.15	0.25	2366	IC8/5	ZN	21	PPB																				
				MMI M			M	628680.90	7713350.00	1390.00		-180															
3096908	0.15	0.25	2366	IC8/11	AU	0.26	PPB	IC8/5	AS	58	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	476	PPB	IC8/5	PB	39	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	28	PPB																				
3096909	0.15	0.25	2366	MMI M			M	628676.00	7713359.00	1390.00		-180															
				IC8/11	AU	0.24	PPB	IC8/5	AS	49	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	415	PPB	IC8/5	PB	35	PPB	IC8/5	SB	<1	PPB
3096910	0.15	0.25	2366	IC8/5	ZN	<1	PPB																				
				MMI M			M	628671.20	7713368.00	1390.00		-180															

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LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3096900	0.15	0.25	2366	IC8/5 MMI M	ZN AU	37 0.17	PPB M	628370.20 AS	7712136.00 35	1390.00 PPB IC8/5	BI	-180 IC8/5	CU	427	PPB IC8/5	PB	49	PPB IC8/5	SB	<1	PPB		
3096901	0.15	0.25	2366	IC8/11 MMI M	ZN AU	80 0.20	PPB M	628365.30 AS	7712144.00 42	1390.00 PPB IC8/5	BI	-180 IC8/5	CU	496	PPB IC8/5	PB	14	PPB IC8/5	SB	<1	PPB		
3096902	0.15	0.25	2366	IC8/5 MMI M	ZN AU	42 0.19	PPB M	628360.50 AS	7712153.00 35	1390.00 PPB IC8/5	BI	-180 IC8/5	CU	482	PPB IC8/5	PB	21	PPB IC8/5	SB	<1	PPB		
3096903	0.15	0.25	2366	IC8/11 MMI M	ZN AU	71 0.24	PPB M	628355.60 AS	7712162.00 38	1390.00 PPB IC8/5	BI	-180 IC8/5	CU	464	PPB IC8/5	PB	19	PPB IC8/5	SB	<1	PPB		
3096904	0.15	0.25	2366	IC8/5 MMI M	ZN AU	45 0.12	PPB M	628350.80 AS	7712171.00 49	1390.00 PPB IC8/5	BI	-180 IC8/5	CU	539	PPB IC8/5	PB	38	PPB IC8/5	SB	<1	PPB		
3096905	0.15	0.25	2366	IC8/11 MMI M	ZN AU	147 0.15	PPB M	628345.90 AS	7712179.00 39	1390.00 PPB IC8/5	BI	-180 IC8/5	CU	454	PPB IC8/5	PB	23	PPB IC8/5	SB	<1	PPB		
3096906	0.15	0.25	2366	IC8/5 MMI M	ZN AU	62 0.15	PPB M	628341.10 AS	7712188.00 36	1390.00 PPB IC8/5	BI	-180 IC8/5	CU	398	PPB IC8/5	PB	31	PPB IC8/5	SB	<1	PPB		
3096907	0.15	0.25	2366	IC8/11 MMI M	ZN AU	63 0.25	PPB M	628336.20 AS	7712197.00 45	1390.00 PPB IC8/5	BI	-180 IC8/5	CU	521	PPB IC8/5	PB	23	PPB IC8/5	SB	<1	PPB		
3096908	0.15	0.25	2366	IC8/5 MMI M	ZN AU	65 0.24	PPB M	628331.40 AS	7712206.00 47	1390.00 PPB IC8/5	BI	-180 IC8/5	CU	594	PPB IC8/5	PB	50	PPB IC8/5	SB	<1	PPB		
3096909	0.15	0.25	2366	IC8/11 MMI M	ZN AU	127 0.17	PPB M	628326.50 AS	7712214.00 35	1390.00 PPB IC8/5	BI	-180 IC8/5	CU	409	PPB IC8/5	PB	38	PPB IC8/5	SB	<1	PPB		
3096910	0.15	0.25	2366	IC8/5 MMI M	ZN AU	44 0.20	PPB M	628321.70 AS	7712223.00 66	1390.00 PPB IC8/5	BI	-180 IC8/5	CU	619	PPB IC8/5	PB	22	PPB IC8/5	SB	3	PPB		
3096911	0.15	0.25	2366	IC8/11 MMI M	ZN AU	43 0.23	PPB M	628316.80 AS	7712232.00 58	1390.00 PPB IC8/5	BI	-180 IC8/5	CU	615	PPB IC8/5	PB	25	PPB IC8/5	SB	2	PPB		
3096912	0.15	0.25	2366	IC8/5 MMI M	ZN AU	40 0.21	PPB M	628312.00 AS	7712241.00 55	1390.00 PPB IC8/5	BI	-180 IC8/5	CU	510	PPB IC8/5	PB	19	PPB IC8/5	SB	3	PPB		
3096913	0.15	0.25	2366	IC8/11 MMI M	ZN AU	54 0.18	PPB M	628307.10 AS	7712249.00 52	1390.00 PPB IC8/5	BI	-180 IC8/5	CU	549	PPB IC8/5	PB	29	PPB IC8/5	SB	3	PPB		
3096914	0.15	0.25	2366	IC8/5 MMI M	ZN AU	61 0.14	PPB M	628302.30 AS	7712258.00 55	1390.00 PPB IC8/5	BI	-180 IC8/5	CU	568	PPB IC8/5	PB	49	PPB IC8/5	SB	2	PPB		
3096915	0.15	0.25	2366	IC8/11 MMI M	ZN AU	50 0.11	PPB M	628297.40 AS	7712267.00 51	1390.00 PPB IC8/5	BI	-180 IC8/5	CU	552	PPB IC8/5	PB	28	PPB IC8/5	SB	2	PPB		
3096916	0.15	0.25	2366	IC8/5 MMI M	ZN AU	35 0.29	PPB M	628292.60 AS	7712276.00 53	1390.00 PPB IC8/5	BI	-180 IC8/5	CU	548	PPB IC8/5	PB	26	PPB IC8/5	SB	<1	PPB		
3096917	0.15	0.25	2366	IC8/11 MMI M	ZN AU	50 0.20	PPB M	628287.70 AS	7712284.00 57	1390.00 PPB IC8/5	BI	-180 IC8/5	CU	545	PPB IC8/5	PB	19	PPB IC8/5	SB	<1	PPB		
3096918	0.15	0.25	2366	IC8/5 MMI M	ZN AU	26 0.28	PPB M	628282.90 AS	7712293.00 49	1390.00 PPB IC8/5	BI	-180 IC8/5	CU	488	PPB IC8/5	PB	13	PPB IC8/5	SB	2	PPB		
3096919	0.15	0.25	2366	IC8/11 MMI M	ZN AU	51 0.15	PPB M	628278.00 AS	7712302.00 44	1390.00 PPB IC8/5	BI	-180 IC8/5	CU	453	PPB IC8/5	PB	18	PPB IC8/5	SB	2	PPB		
3096920	0.15	0.25	2366	IC8/5 MMI M	ZN AU	17 0.12	PPB M	628273.20 AS	7712311.00 46	1390.00 PPB IC8/5	BI	-180 IC8/5	CU	386	PPB IC8/5	PB	18	PPB IC8/5	SB	2	PPB		
3096921	0.15	0.25	2366	IC8/11 MMI M	ZN AU	29 0.18	PPB M	628268.30 AS	7712319.00 44	1390.00 PPB IC8/5	BI	-180 IC8/5	CU	479	PPB IC8/5	PB	31	PPB IC8/5	SB	2	PPB		
3096922	0.15	0.25	2366	IC8/5 MMI M	ZN AU	42 0.14	PPB M	628263.50 AS	7712328.00 38	1390.00 PPB IC8/5	BI	-180 IC8/5	CU	460	PPB IC8/5	PB	24	PPB IC8/5	SB	2	PPB		
3096923	0.15	0.25	2366	IC8/11 MMI M	ZN AU	37 0.13	PPB M	628258.60 AS	7712337.00 52	1390.00 PPB IC8/5	BI	-180 IC8/5	CU	478	PPB IC8/5	PB	31	PPB IC8/5	SB	2	PPB		
3096924	0.15	0.25	2366	IC8/5 MMI M	ZN AU	28 0.18	PPB M	628253.80 AS	7712346.00 49	1390.00 PPB IC8/5	BI	-180 IC8/5	CU	530	PPB IC8/5	PB	19	PPB IC8/5	SB	2	PPB		

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SF-3				
3096925	0.15	0.25	2366	MMI	M IC8/11 IC8/5	AU ZN	0.19 52	M PPB PPB	M IC8/5	628248.90 AS	7712354.00 PPB	1390.00 IC8/5	BI	<0.1	PPB	-180 IC8/5	CU	644	PPB	IC8/5	PB	29	PPB	IC8/5	SB	2	PPB
3096926	0.15	0.25	2366	MMI	M IC8/11 IC8/5	AU ZN	0.18 85	M PPB PPB	M IC8/5	628244.10 AS	7712363.00 PPB	1390.00 IC8/5	BI	<0.1	PPB	-180 IC8/5	CU	671	PPB	IC8/5	PB	28	PPB	IC8/5	SB	2	PPB
3096927	0.15	0.25	2366	MMI	M IC8/11 IC8/5	AU ZN	0.16 28	M PPB PPB	M IC8/5	628239.30 AS	7712372.00 PPB	1390.00 IC8/5	BI	<0.1	PPB	-180 IC8/5	CU	514	PPB	IC8/5	PB	15	PPB	IC8/5	SB	2	PPB
3096928	0.15	0.25	2366	MMI	M IC8/11 IC8/5	AU ZN	0.20 43	M PPB PPB	M IC8/5	628234.40 AS	7712381.00 PPB	1390.00 IC8/5	BI	<0.1	PPB	-180 IC8/5	CU	579	PPB	IC8/5	PB	23	PPB	IC8/5	SB	2	PPB
3096929	0.15	0.25	2366	MMI	M IC8/11 IC8/5	AU ZN	0.16 15	M PPB PPB	M IC8/5	628229.60 AS	7712389.00 PPB	1390.00 IC8/5	BI	<0.1	PPB	-180 IC8/5	CU	677	PPB	IC8/5	PB	15	PPB	IC8/5	SB	2	PPB
3096930	0.15	0.25	2366	MMI	M IC8/11 IC8/5	AU ZN	0.19 93	M PPB PPB	M IC8/5	628224.70 AS	7712398.00 PPB	1390.00 IC8/5	BI	<0.1	PPB	-180 IC8/5	CU	699	PPB	IC8/5	PB	32	PPB	IC8/5	SB	2	PPB
3096931	0.15	0.25	2366	MMI	M IC8/11 IC8/5	AU ZN	0.14 73	M PPB PPB	M IC8/5	628219.90 AS	7712407.00 PPB	1390.00 IC8/5	BI	<0.1	PPB	-180 IC8/5	CU	708	PPB	IC8/5	PB	23	PPB	IC8/5	SB	2	PPB
3096932	0.15	0.25	2366	MMI	M IC8/11 IC8/5	AU ZN	0.19 103	M PPB PPB	M IC8/5	628215.00 AS	7712416.00 PPB	1390.00 IC8/5	BI	<0.1	PPB	-180 IC8/5	CU	715	PPB	IC8/5	PB	33	PPB	IC8/5	SB	1	PPB
3096933	0.15	0.25	2366	MMI	M IC8/11 IC8/5	AU ZN	0.17 37	M PPB PPB	M IC8/5	628210.20 AS	7712424.00 PPB	1390.00 IC8/5	BI	<0.1	PPB	-180 IC8/5	CU	881	PPB	IC8/5	PB	19	PPB	IC8/5	SB	2	PPB
3096934	0.15	0.25	2366	MMI	M IC8/11 IC8/5	AU ZN	0.26 29	M PPB PPB	M IC8/5	628205.30 AS	7712433.00 PPB	1390.00 IC8/5	BI	<0.1	PPB	-180 IC8/5	CU	783	PPB	IC8/5	PB	31	PPB	IC8/5	SB	2	PPB
3096935	0.15	0.25	2366	MMI	M IC8/11 IC8/5	AU ZN	0.19 40	M PPB PPB	M IC8/5	628200.50 AS	7712442.00 PPB	1390.00 IC8/5	BI	<0.1	PPB	-180 IC8/5	CU	545	PPB	IC8/5	PB	19	PPB	IC8/5	SB	2	PPB
3096936	0.15	0.25	2366	MMI	M IC8/11 IC8/5	AU ZN	0.17 29	M PPB PPB	M IC8/5	628195.60 AS	7712451.00 PPB	1390.00 IC8/5	BI	<0.1	PPB	-180 IC8/5	CU	647	PPB	IC8/5	PB	27	PPB	IC8/5	SB	2	PPB
3096937	0.15	0.25	2366	MMI	M IC8/11 IC8/5	AU ZN	0.11 33	M PPB PPB	M IC8/5	628190.80 AS	7712459.00 PPB	1390.00 IC8/5	BI	<0.1	PPB	-180 IC8/5	CU	595	PPB	IC8/5	PB	19	PPB	IC8/5	SB	2	PPB
3096938	0.15	0.25	2366	MMI	M IC8/11 IC8/5	AU ZN	0.29 78	M PPB PPB	M IC8/5	628185.90 AS	7712468.00 PPB	1390.00 IC8/5	BI	&lt													

REGIONAL DATABASE

NORMANDY-NEM

REPORT NTR320W - REPORT SAMPLES & ASSAYS

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EL2366-Hordern Hills 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	ALTN	VEIN	LODE	SULF	SP-3		
3096951	0.15	0.25	2366	IC8/11 AU	0.19	PPB	IC8/5 AS	48	PPB	IC8/5 BI	<0.1	PPB	IC8/5	CU	637	PPB	IC8/5	PB	19	PPB	IC8/5	SB	2	PPB
				IC8/5 ZN	71	PPB																		
3096952	0.15	0.25	2366	MMI M		M	628122.90	7712582.00	1390.00						-180									PPB
				IC8/11 AU	0.25	PPB	IC8/5 AS	43	PPB	IC8/5 BI	<0.1	PPB	IC8/5	CU	735	PPB	IC8/5	PB	20	PPB	IC8/5	SB	2	PPB
3096953	0.15	0.25	2366	IC8/5 ZN	73	PPB									-180									PPB
				MMI M		M	628118.10	7712591.00	1390.00															
3096954	0.15	0.25	2366	IC8/11 AU	0.20	PPB	IC8/5 AS	40	PPB	IC8/5 BI	<0.1	PPB	IC8/5	CU	552	PPB	IC8/5	PB	21	PPB	IC8/5	SB	2	PPB
				IC8/5 ZN	66	PPB																		
3096955	0.15	0.25	2366	MMI M		M	628113.20	7712599.00	1390.00						-180									PPB
				IC8/11 AU	0.15	PPB	IC8/5 AS	43	PPB	IC8/5 BI	<0.1	PPB	IC8/5	CU	730	PPB	IC8/5	PB	32	PPB	IC8/5	SB	2	PPB
3096956	0.15	0.25	2366	IC8/5 ZN	55	PPB									-180									PPB
				MMI M		M	628108.40	7712608.00	1390.00															
3096957	0.15	0.25	2366	IC8/11 AU	0.21	PPB	IC8/5 AS	40	PPB	IC8/5 BI	<0.1	PPB	IC8/5	CU	676	PPB	IC8/5	PB	17	PPB	IC8/5	SB	2	PPB
				IC8/5 ZN	116	PPB																		
3096958	0.15	0.25	2366	MMI M		M	628103.50	7712617.00	1390.00						-180									PPB
				IC8/11 AU	0.17	PPB	IC8/5 AS	28	PPB	IC8/5 BI	<0.1	PPB	IC8/5	CU	523	PPB	IC8/5	PB	14	PPB	IC8/5	SB	2	PPB
3096959	0.15	0.25	2366	IC8/5 ZN	18	PPB									-180									PPB
				MMI M		M	628098.70	7712626.00	1390.00															
3096960	0.15	0.25	2366	IC8/11 AU	0.11	PPB	IC8/5 AS	33	PPB	IC8/5 BI	<0.1	PPB	IC8/5	CU	431	PPB	IC8/5	PB	23	PPB	IC8/5	SB	2	PPB
				IC8/5 ZN	97	PPB																		
3096961	0.15	0.25	2366	MMI M		M	628093.80	7712634.00	1390.00						-180									PPB
				IC8/11 AU	0.12	PPB	IC8/5 AS	30	PPB	IC8/5 BI	<0.1	PPB	IC8/5	CU	486	PPB	IC8/5	PB	25	PPB	IC8/5	SB	2	PPB
3096962	0.15	0.25	2366	IC8/5 ZN	53	PPB									-180									PPB
				MMI M		M	628089.00	7712643.00	1390.00															
3096963	0.15	0.25	2366	IC8/11 AU	0.12	PPB	IC8/5 AS	24	PPB	IC8/5 BI	<0.1	PPB	IC8/5	CU	407	PPB	IC8/5	PB	16	PPB	IC8/5	SB	2	PPB
				IC8/5 ZN	70	PPB																		
3096964	0.15	0.25	2366	MMI M		M	628084.10	7712652.00	1390.00						-180									PPB
				IC8/11 AU	0.15	PPB	IC8/5 AS	24	PPB	IC8/5 BI	<0.1	PPB	IC8/5	CU	400	PPB	IC8/5	PB	24	PPB	IC8/5	SB	2	PPB
3096965	0.15	0.25	2366	IC8/5 ZN	61	PPB									-180									PPB
				MMI M		M	628079.30	7712661.00	1390.00															
3096966	0.15	0.25	2366	IC8/11 AU	0.12	PPB	IC8/5 AS	23	PPB	IC8/5 BI	<0.1	PPB	IC8/5	CU	375	PPB	IC8/5	PB	21	PPB	IC8/5	SB	2	PPB
				IC8/5 ZN	9	PPB																		
3096967	0.15	0.25	2366	MMI M		M	628074.40	7712669.00	1390.00						-180									PPB
				IC8/11 AU	0.13	PPB	IC8/5 AS	21	PPB	IC8/5 BI	<0.1	PPB	IC8/5	CU	316	PPB	IC8/5	PB	17	PPB	IC8/5	SB	2	PPB
3096968	0.15	0.25	2366	IC8/5 ZN	4	PPB									-180									PPB
				MMI M		M	628069.60	7712678.00	1390.00															
3096969	0.15	0.25	2366	IC8/11 AU	0.12	PPB	IC8/5 AS	28	PPB	IC8/5 BI	<0.1	PPB	IC8/5	CU	322	PPB	IC8/5	PB	29	PPB	IC8/5	SB	2	PPB
				IC8/5 ZN	21	PPB																		
3096970	0.15	0.25	2366	MMI M		M	628064.70	7712687.00	1390.00						-180									PPB
				IC8/11 AU	0.13	PPB	IC8/5 AS	41	PPB	IC8/5 BI	<0.1	PPB	IC8/5	CU	486	PPB	IC8/5	PB	32	PPB	IC8/5	SB	2	PPB
3096971	0.15	0.25	2366	IC8/5 ZN	110	PPB									-180									PPB
				MMI M		M	628059.90	7712696.00	1390.00															
3096972	0.15	0.25	2366	IC8/11 AU	0.09	PPB	IC8/5 AS	35	PPB	IC8/5 BI	<0.1	PPB	IC8/5	CU	406	PPB	IC8/5	PB	28	PPB	IC8/5	SB	2	PPB
				IC8/5 ZN	37	PPB																		
3096973	0.15	0.25	2366	MMI M		M	628055.00	7712704.00	1390.00						-180									PPB
				IC8/11 AU	0.16	PPB	IC8/5 AS	41	PPB	IC8/5 BI	<0.1	PPB	IC8/5	CU	366	PPB	IC8/5	PB	20	PPB	IC8/5	SB	2	PPB
3096974	0.15	0.25	2366	IC8/5 ZN	38	PPB									-180									PPB
				MMI M		M	628050.20	7712713.00	1390.00															
3096975	0.15	0.25	2366	IC8/11 AU	0.18	PPB	IC8/5 AS	43	PPB	IC8/5 BI	<0.1	PPB	IC8/5	CU	448	PPB	IC8/5	PB	41	PPB	IC8/5	SB	2	PPB
				IC8/5 ZN	80	PPB																		
3096976	0.15	0.25	2366	MMI M		M	628045.30	7712722.00	1390.00						-180									PPB
				IC8/11 AU	0.16	PPB	IC8/5 AS	33	PPB	IC8/5 BI	<0.1	PPB	IC8/5	CU	385	PPB	IC8/5	PB	22	PPB	IC8/5	SB	2	PPB
3096977	0.15	0.25	2366	IC8/5 ZN	27	PPB									-180									PPB
				MMI M		M	628040.50	7712730.00	1390.00															
3096978	0.15	0.25	2366	IC8/11 AU	0.14	PPB	IC8/5 AS	40	PPB	IC8/5 BI	<0.1	PPB	IC8/5	CU	495	PPB	IC8/5	PB	33	PPB	IC8/5	SB	2	PPB
				IC8/5 ZN	44	PPB																		
3096979	0.15	0.25	2366	MMI M		M	628035.60	7712739.00	1390.00						-180									PPB
				IC8/11 AU	0.15	PPB	IC8/5 AS	22	PPB	IC8/5 BI	<0.1	PPB	IC8/5	CU	339	PPB	IC8/5	PB	40	PPB	IC8/5	SB	2	PPB
3096980	0.15	0.25	2366	IC8/5 ZN	28	PPB									-180									PPB
				MMI M		M	628030.80	7712748.00	1390.00															
3096981	0.15	0.25	2366	IC8/11 AU	0.08	PPB	IC8/5 AS	25	PPB	IC8/5 BI	<0.1	PPB	IC8/5	CU	470	PPB	IC8/5	PB	42	PPB	IC8/5	SB	2	PPB
				IC8/5 ZN	58	PPB																		
3096982	0.15	0.25	2366	MMI M		M	628025.90	7712757.00	1390.00						-180									PPB
				IC8/11 AU	0.14	PPB	IC8/5 AS	39	PPB	IC8/5 BI	<0.1	PPB	IC8/5	CU	503	PPB	IC8/5	PB	22	PPB	IC8/5	SB	2	PPB
3096983	0.15	0.25	2366	IC8/5 ZN	93	PPB									-180									PPB
				MMI M		M	628021.10	7712765.00	1390.00															
3096984	0.15	0.25	2366	IC8/11 AU	0.18	PPB	IC8/5 AS	41	PPB	IC8/5 BI	<0.1	PPB	IC8/5	CU	546	PPB	IC8/5	PB	31	PPB	IC8/5	SB	2	PPB
				IC8/5 ZN	83	PPB																		
3096985	0.15	0.25	2366	MMI M		M	628016.20	7712774.00	1390.00						-180									PPB
				IC8/11 AU	0.18	PPB	IC8/5 AS	41	PPB	IC8/5 BI	<0.1	PPB	IC8/5	CU	435	PPB	IC8/5	PB	15	PPB	IC8/5	SB	2	PPB
3096986	0.15	0.25	2366	IC8/5 ZN	46	PPB									-180									PPB
				MMI M		M	628011.40	7712783.00	1390.00															
3096987	0.15	0.25	2366	IC8/11 AU	0.14	PPB	IC8/5 AS	36	PPB	IC8/5 BI	<0.1	PPB	IC8/5	CU	525	PPB	IC8/5	PB	39	PPB	IC8/5	SB	2	PPB
				IC8/5 ZN	156	PPB																		
3096988	0.15	0.25	2366	MMI M		M	628006.50	7712792.00	1390.00						-180									PPB
				IC8/11 AU	0.24	PPB	IC8/5 AS	41	PPB	IC8/5 BI	<0.1	PPB	IC8/5	CU	561	PPB	IC8/5	PB	26	PPB	IC8/5	SB	2	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	ALTH	VEIN	LODE	SULP	SP-3
3096976	0.15	0.25	2366	IC8/5 ZN MMI M IC8/11 AU IC8/5 ZN	107 0.14 64	PPB M PPB IC8/5 PPB	628001.70 AS 34	7712800.00 PPB IC8/5 1390.00	BI	<0.1	PPB IC8/5	CU	444	PPB IC8/5	PB	33	PPB IC8/5	SB	2	PPB		
3096977	0.15	0.25	2366	MMI M IC8/11 AU IC8/5 ZN	0.18 117	PPB M PPB	627996.80 AS 43	7712809.00 PPB IC8/5 1390.00	BI	<0.1	PPB IC8/5	CU	539	PPB IC8/5	PB	15	PPB IC8/5	SB	2	PPB		
3096978	0.15	0.25	2366	MMI M IC8/11 AU IC8/5 ZN	0.18 57	PPB M PPB	627992.00 AS 38	7712818.00 PPB IC8/5 1390.00	BI	<0.1	PPB IC8/5	CU	378	PPB IC8/5	PB	16	PPB IC8/5	SB	2	PPB		
3096979	0.15	0.25	2366	MMI M IC8/11 AU IC8/5 ZN	0.16 47	PPB M PPB	627987.20 AS 34	7712827.00 PPB IC8/5 1390.00	BI	<0.1	PPB IC8/5	CU	448	PPB IC8/5	PB	38	PPB IC8/5	SB	2	PPB		
3096980	0.15	0.25	2366	MMI M IC8/11 AU IC8/5 ZN	0.18 67	PPB M PPB	627982.30 AS 37	7712835.00 PPB IC8/5 1390.00	BI	<0.1	PPB IC8/5	CU	414	PPB IC8/5	PB	29	PPB IC8/5	SB	2	PPB		
3096981	0.15	0.25	2366	MMI M IC8/11 AU IC8/5 ZN	0.06 69	PPB M PPB	627977.50 AS 26	7712844.00 PPB IC8/5 1390.00	BI	<0.1	PPB IC8/5	CU	390	PPB IC8/5	PB	42	PPB IC8/5	SB	2	PPB		
3096982	0.15	0.25	2366	MMI M IC8/11 AU IC8/5 ZN	0.19 43	PPB M PPB	627972.60 AS 38	7712853.00 PPB IC8/5 1390.00	BI	<0.1	PPB IC8/5	CU	392	PPB IC8/5	PB	29	PPB IC8/5	SB	2	PPB		
3096983	0.15	0.25	2366	MMI M IC8/11 AU IC8/5 ZN	0.20 82	PPB M PPB	627967.80 AS 37	7712862.00 PPB IC8/5 1390.00	BI	<0.1	PPB IC8/5	CU	370	PPB IC8/5	PB	26	PPB IC8/5	SB	2	PPB		
3096984	0.15	0.25	2366	MMI M IC8/11 AU IC8/5 ZN	0.14 103	PPB M PPB	627962.90 AS 34	7712870.00 PPB IC8/5 1390.00	BI	<0.1	PPB IC8/5	CU	407	PPB IC8/5	PB	50	PPB IC8/5	SB	2	PPB		
3096985	0.15	0.25	2366	MMI M IC8/11 AU IC8/5 ZN	0.23 79	PPB M PPB	627958.10 AS 43	7712879.00 PPB IC8/5 1390.00	BI	<0.1	PPB IC8/5	CU	447	PPB IC8/5	PB	27	PPB IC8/5	SB	2	PPB		
3096986	0.15	0.25	2366	MMI M IC8/11 AU IC8/5 ZN	0.18 539	PPB M PPB	627953.20 AS 39	7712888.00 PPB IC8/5 1390.00	BI	<0.1	PPB IC8/5	CU	393	PPB IC8/5	PB	25	PPB IC8/5	SB	2	PPB		
3096987	0.15	0.25	2366	MMI M IC8/11 AU IC8/5 ZN	0.20 60	PPB M PPB	627948.40 AS 51	7712897.00 PPB IC8/5 1390.00	BI	4.1	PPB IC8/5	CU	360	PPB IC8/5	PB	46	PPB IC8/5	SB	4	PPB		
3096988	0.15	0.25	2366	MMI M IC8/11 AU IC8/5 ZN	0.11 115	PPB M PPB	627943.50 AS 54	7712905.00 PPB IC8/5 1390.00	BI	1.4	PPB IC8/5	CU	363	PPB IC8/5	PB	50	PPB IC8/5	SB	3	PPB		
3096989	0.15	0.25	2366	MMI M IC8/11 AU IC8/5 ZN	0.26 17	PPB M PPB	627938.70 AS 54	7712914.00 PPB IC8/5 1390.00	BI	0.3	PPB IC8/5	CU	285	PPB IC8/5	PB	27	PPB IC8/5	SB	3	PPB		
3096990	0.15	0.25	2366	MMI M IC8/11 AU IC8/5 ZN	0.26 100	PPB M PPB	627933.80 AS 66	7712923.00 PPB IC8/5 1390.00	BI	0.2	PPB IC8/5	CU	465	PPB IC8/5	PB	56	PPB IC8/5	SB	4	PPB		
3096991	0.15	0.25	2366	MMI M IC8/11 AU IC8/5 ZN	0.10 40	PPB M PPB	627929.00 AS 32	7712932.00 PPB IC8/5 1390.00	BI	<0.1	PPB IC8/5	CU	283	PPB IC8/5	PB	48	PPB IC8/5	SB	3	PPB		
3096992	0.15	0.25	2366	MMI M IC8/11 AU IC8/5 ZN	0.06 83	PPB M PPB	627924.10 AS 39	7712940.00 PPB IC8/5 1390.00	BI	<0.1	PPB IC8/5	CU	311	PPB IC8/5	PB	72	PPB IC8/5	SB	3	PPB		
3096993	0.15	0.25	2366	MMI M IC8/11 AU IC8/5 ZN	0.23 27	PPB M PPB	627919.30 AS 39	7712949.00 PPB IC8/5 1390.00	BI	<0.1	PPB IC8/5	CU	281	PPB IC8/5	PB	43	PPB IC8/5	SB	2	PPB		
3096994	0.15	0.25	2366	MMI M IC8/11 AU IC8/5 ZN	0.21 162	PPB M PPB	627914.40 AS 63	7712958.00 PPB IC8/5 1390.00	BI	6.0	PPB IC8/5	CU	364	PPB IC8/5	PB	45	PPB IC8/5	SB	3	PPB		
3096995	0.15	0.25	2366	MMI M IC8/11 AU IC8/5 ZN	0.26 178	PPB M PPB	627909.60 AS 49	7712967.00 PPB IC8/5 1390.00	BI	3.2	PPB IC8/5	CU	406	PPB IC8/5	PB	59	PPB IC8/5	SB	2	PPB		
3096996	0.15	0.25	2366	MMI M IC8/11 AU IC8/5 ZN	0.20 177	PPB M PPB	627904.70 AS 52	7712975.00 PPB IC8/5 1390.00	BI	2.2	PPB IC8/5	CU	433	PPB IC8/5	PB	81	PPB IC8/5	SB	3	PPB		
3096997	0.15	0.25	2366	MMI M IC8/11 AU IC8/5 ZN	0.22 132	PPB M PPB	627899.90 AS 54	7712984.00 PPB IC8/5 1390.00	BI	1.3	PPB IC8/5	CU	416	PPB IC8/5	PB	55	PPB IC8/5	SB	2	PPB		
3096998	0.15	0.25	2366	MMI M IC8/11 AU IC8/5 ZN	0.19 164	PPB M PPB	627895.00 AS 53	7712993.00 PPB IC8/5 1390.00	BI	1.1	PPB IC8/5	CU	418	PPB IC8/5	PB	84	PPB IC8/5	SB	2	PPB		
3096999	0.15	0.25	2366	MMI M IC8/11 AU IC8/5 ZN	0.15 141	PPB M PPB	627890.20 AS 61	7713002.00 PPB IC8/5 1390.00	BI	0.8	PPB IC8/5	CU	372	PPB IC8/5	PB	42	PPB IC8/5	SB	2	PPB		

APPENDIX 9

EL2366 (Hordern Hills)

Appendix 9.3 - Hordern Hills

MMI Sample and Assay Data

REGIONAL DATABASE

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HORD-Hordern Hills (EL2366)

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	ALTH	VEIN	LODE	SULF	SP-3		
3094102	0.15	0.25	2366	MMI	M	34400.00	9800.00	642009.06	7718206.48	1390.00		-180													
				IC8/11	AU	0.25	PPB IC8/5	AS	39	PPB IC8/5	BI	<0.1	PPB	IC8/5	CU	602	PPB	IC8/5	PB	18	PPB	IC8/5	SB	<1	PPB
3094103	0.15	0.25	2366	MMI	M	34400.00	9810.00	642004.23	7718215.23	1390.00		-180													
				IC8/11	AU	0.26	PPB IC8/5	AS	44	PPB IC8/5	BI	<0.1	PPB	IC8/5	CU	674	PPB	IC8/5	PB	13	PPB	IC8/5	SB	<1	PPB
3094104	0.15	0.25	2366	MMI	M	34400.00	9820.00	641999.39	7718223.98	1390.00		-180													
				IC8/11	AU	0.30	PPB IC8/5	AS	49	PPB IC8/5	BI	<0.1	PPB	IC8/5	CU	732	PPB	IC8/5	PB	13	PPB	IC8/5	SB	<1	PPB
3094105	0.15	0.25	2366	MMI	M	34400.00	9830.00	641994.55	7718232.73	1390.00		-180													
				IC8/11	AU	0.46	PPB IC8/5	AS	54	PPB IC8/5	BI	<0.1	PPB	IC8/5	CU	832	PPB	IC8/5	PB	37	PPB	IC8/5	SB	<1	PPB
3094106	0.15	0.25	2366	MMI	M	34400.00	9840.00	641989.72	7718241.49	1390.00		-180													
				IC8/11	AU	0.19	PPB IC8/5	AS	47	PPB IC8/5	BI	<0.1	PPB	IC8/5	CU	707	PPB	IC8/5	PB	49	PPB	IC8/5	SB	<1	PPB
3094107	0.15	0.25	2366	MMI	M	34400.00	9850.00	641984.88	7718250.24	1390.00		-180													
				IC8/11	AU	0.26	PPB IC8/5	AS	57	PPB IC8/5	BI	<0.1	PPB	IC8/5	CU	853	PPB	IC8/5	PB	27	PPB	IC8/5	SB	<1	PPB
3094108	0.15	0.25	2366	MMI	M	34400.00	9860.00	641980.04	7718258.99	1390.00		-180													
				IC8/11	AU	0.38	PPB IC8/5	AS	61	PPB IC8/5	BI	<0.1	PPB	IC8/5	CU	884	PPB	IC8/5	PB	11	PPB	IC8/5	SB	<1	PPB
3094109	0.15	0.25	2366	MMI	M	34400.00	9870.00	641975.21	7718267.74	1390.00		-180													
				IC8/11	AU	0.30	PPB IC8/5	AS	51	PPB IC8/5	BI	<0.1	PPB	IC8/5	CU	748	PPB	IC8/5	PB	12	PPB	IC8/5	SB	<1	PPB
3094110	0.15	0.25	2366	MMI	M	34400.00	9880.00	641970.37	7718276.50	1390.00		-180													
				IC8/11	AU	0.24	PPB IC8/5	AS	53	PPB IC8/5	BI	<0.1	PPB	IC8/5	CU	985	PPB	IC8/5	PB	22	PPB	IC8/5	SB	<1	PPB
3094111	0.15	0.25	2366	MMI	M	34400.00	9890.00	641965.53	7718285.25	1390.00		-180													
				IC8/11	AU	0.20	PPB IC8/5	AS	50	PPB IC8/5	BI	<0.1	PPB	IC8/5	CU	855	PPB	IC8/5	PB	23	PPB	IC8/5	SB	<1	PPB
3094112	0.15	0.25	2366	MMI	M	34400.00	9900.00	641960.70	7718294.00	1390.00		-180													
				IC8/11	AU	0.21	PPB IC8/5	AS	59	PPB IC8/5	BI	<0.1	PPB	IC8/5	CU	901	PPB	IC8/5	PB	10	PPB	IC8/5	SB	<1	PPB
3094113	0.15	0.25	2366	MMI	M	34400.00	9910.00	641955.86	7718302.75	1390.00		-180													
				IC8/11	AU	0.28	PPB IC8/5	AS	48	PPB IC8/5	BI	<0.1	PPB	IC8/5	CU	824	PPB	IC8/5	PB	9	PPB	IC8/5	SB	<1	PPB
3094114	0.15	0.25	2366	MMI	M	34400.00	9920.00	641951.02	7718311.51	1390.00		-180													
				IC8/11	AU	0.25	PPB IC8/5	AS	47	PPB IC8/5	BI	<0.1	PPB	IC8/5	CU	766	PPB	IC8/5	PB	50	PPB	IC8/5	SB	<1	PPB
3094115	0.15	0.25	2366	MMI	M	34400.00	9930.00	641946.19	7718320.26	1390.00		-180													
				IC8/11	AU	0.20	PPB IC8/5	AS	58	PPB IC8/5	BI	<0.1	PPB	IC8/5	CU	1100	PPB	IC8/5	PB	15	PPB	IC8/5	SB	<1	PPB
3094116	0.15	0.25	2366	MMI	M	34400.00	9940.00	641941.35	7718329.01	1390.00		-180													
				IC8/11	AU	0.17	PPB IC8/5	AS	47	PPB IC8/5	BI	<0.1	PPB	IC8/5	CU	720	PPB	IC8/5	PB	9	PPB	IC8/5	SB	<1	PPB
3094117	0.15	0.25	2366	MMI	M	34400.00	9950.00	641936.51	7718337.76	1390.00		-180													
				IC8/11	AU	0.14	PPB IC8/5	AS	48	PPB IC8/5	BI	<0.1	PPB	IC8/5	CU	881	PPB	IC8/5	PB	15	PPB	IC8/5	SB	<1	PPB
3094118	0.15	0.25	2366	MMI	M	34400.00	9960.00	641931.68	7718346.52	1390.00		-180													
				IC8/11	AU	0.12	PPB IC8/5	AS	53	PPB IC8/5	BI	<0.1	PPB	IC8/5	CU	818	PPB	IC8/5	PB	15	PPB	IC8/5	SB	<1	PPB
3094119	0.15	0.25	2366	MMI	M	34400.00	9970.00	641926.84	7718355.27	1390.00		-180													
				IC8/11	AU	0.08	PPB IC8/5	AS	48	PPB IC8/5	BI	<0.1	PPB	IC8/5	CU	640	PPB	IC8/5	PB	7	PPB	IC8/5	SB	<1	PPB
3094120	0.15	0.25	2366	MMI	M	34400.00	9980.00	641922.00	7718364.02	1390.00		-180													
				IC8/11	AU	0.14	PPB IC8/5	AS	48	PPB IC8/5	BI	<0.1	PPB	IC8/5	CU	759	PPB	IC8/5	PB	21	PPB	IC8/5	SB	<1	PPB
3094121	0.15	0.25	2366	MMI	M	34400.00	9990.00	641917.17	7718372.77	1390.00		-180													
				IC8/11	AU	0.21	PPB IC8/5	AS	45	PPB IC8/5	BI	<0.1	PPB	IC8/5	CU	767	PPB	IC8/5	PB	10	PPB	IC8/5	SB	<1	PPB
3094122	0.15	0.25	2366	MMI	M	34400.00	10000.00	641912.33	7718381.53	1390.00		-180													
				IC8/11	AU	0.06	PPB IC8/5	AS	46	PPB IC8/5	BI	<0.1	PPB	IC8/5	CU	935	PPB	IC8/5	PB	15	PPB	IC8/5	SB	<1	PPB
3094123	0.15	0.25	2366	MMI	M	33600.00	10000.00	641212.13	7717994.59	1390.00		-180													
				IC8/11	AU	0.13	PPB IC8/5	AS	35	PPB IC8/5	BI	<0.1	PPB	IC8/5	CU	422	PPB	IC8/5	PB	4	PPB	IC8/5	SB	<1	PPB
3094124	0.15	0.25	2366	MMI	M	33600.00	10010.00	641207.29	7718003.34	1390.00		-180													
				IC8/11	AU	0.22	PPB IC8/5	AS	52	PPB IC8/5	BI	<0.1	PPB	IC8/5	CU	600	PPB	IC8/5	PB	9	PPB	IC8/5	SB	<1	PPB
3094125	0.15	0.25	2366	MMI	M	33600.00	10020.00	641202.46	7718012.09	1390.00		-180													
				IC8/11	AU	0.07	PPB IC8/5	AS	37	PPB IC8/5	BI	<0.1	PPB	IC8/5	CU	616	PPB	IC8/5	PB	11	PPB	IC8/5	SB	<1	PPB
3094126	0.15	0.25	2366	MMI	M	33600.00	10030.00	641197.62	7718020.84	1390.00		-180													
				IC8/11	AU	0.10	PPB IC8/5	AS	38	PPB IC8/5	BI	<0.1	PPB	IC8/5	CU	618	PPB	IC8/5	PB	9	PPB	IC8/5	SB	<1	PPB
3094127	0.15	0.25	2366	MMI	M	33600.00	10040.00	641192.78	7718029.60	1390.00		-180													

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL TRAV	S COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTH	VEIN	LODE	SULP	SP-3
3094128	0.15	0.25	2366	IC8/11	AU	0.09	PPB IC8/5	AS	37	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	605	PPB IC8/5	PB	8	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	63	PPB																
3094129	0.15	0.25	2366	MMI M		33600.00	10050.00	641187.95	7718038	35	1390.00												
				IC8/11	AU	0.16	PPB IC8/5	AS	38	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	515	PPB IC8/5	PB	7	PPB IC8/5	SB	<1	PPB	
3094130	0.15	0.25	2366	IC8/5	ZN	54	PPB																
				MMI M		33600.00	10060.00	641183.11	7718047	10	1390.00												
3094131	0.15	0.25	2366	IC8/11	AU	0.11	PPB IC8/5	AS	38	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	534	PPB IC8/5	PB	4	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	50	PPB																
3094132	0.15	0.25	2366	MMI M		33600.00	10070.00	641178.27	7718055	85	1390.00												
				IC8/11	AU	0.28	PPB IC8/5	AS	30	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	362	PPB IC8/5	PB	19	PPB IC8/5	SB	<1	PPB	
3094133	0.15	0.25	2366	IC8/5	ZN	37	PPB																
				MMI M		33600.00	10080.00	641173.44	7718064	61	1390.00												
3094134	0.15	0.25	2366	IC8/11	AU	0.40	PPB IC8/5	AS	66	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	622	PPB IC8/5	PB	8	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	122	PPB																
3094135	0.15	0.25	2366	MMI M		33600.00	10090.00	641168.60	7718073	36	1390.00												
				IC8/11	AU	0.33	PPB IC8/5	AS	48	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	399	PPB IC8/5	PB	16	PPB IC8/5	SB	<1	PPB	
3094136	0.15	0.25	2366	IC8/5	ZN	48	PPB																
				MMI M		33600.00	10100.00	641163.76	7718082	11	1390.00												
3094137	0.15	0.25	2366	IC8/11	AU	1.81	PPB IC8/5	AS	100	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	629	PPB IC8/5	PB	28	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	104	PPB																
3094138	0.15	0.25	2366	MMI M		33600.00	10110.00	641158.93	7718090	86	1390.00												
				IC8/11	AU	0.74	PPB IC8/5	AS	41	PPB IC8/5	BI	<0.1	PPB IC8/5	CU	446	PPB IC8/5	PB	8	PPB IC8/5	SB	<1	PPB	
3094139	0.15	0.25	2366	IC8/5	ZN	26	PPB																
				MMI M		33600.00	10120.00	641154.09	7718099	62	1390.00												
3094140	0.15	0.25	2366	IC8/11	AU	0.86	PPB IC8/5	AS	48	PPB IC8/5	BI	<0.1											

APPENDIX 9

EL2366 (Hordern Hills)

Appendix 9.4 - K2

RAB Drillhole Sample Data, Assays and Logs

REGIONAL DATABASE
PRINTED : 20/01/98 10:55:13

As Arsenopyrite	V1 Quartz	O1 Hematite	A1 Chlorite	S0 Bedding
Po Pyrrhotite	V2 Quartz/Chlorite	O2 Limonite/Goethite	A2 Clay/Argillic	S1-Sn Foliation
Py Pyrite	V3 Quartz/Carbonate		A3 Sericitic	L1-Ln Lineation
S1 Magnetite	V4 Early buck quartz (fx)		A4 Calc-silicate	F Fault
S2 Chalcopyrite	V5 Quartz/feldspar		A5 Silica	V1-Vn Veining
S3 Galena	V6 Calc-silicate		A6 Phyllic	
S4 Sphalerite	V7 Carbonate			

KIMB---Kimberlite---K02B002

[illegible]

KIMB---Kimberlite---K02B003

[illegible]

APPENDIX 10

EL2367 (Schist Hills)

Appendix 10.1 - Reconnaissance

Lag Sample Data, Assays and logs
CRC Sample Data, Assays and Logs

PAGE: 1

EL2367-Schist Hills 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			
3003001	0.00	0.10	2367	LAG	M			619000.00	7720500.00	1390.00		2.0	T	C	Q	F										
				AA	CU	21	M	FE	9.80	PCT	AA	NI	14	PPM	AA	2M	13	PPM	AM	AS	22	PPM	AM	BI	1.0	PPM
				AM	CO	5		MO	1.0	PPM	AM	PB	30	PPM	AM	SB	1.0	PPM	AM	SH	2	PPM	AM	U	1.8	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB												
3003002	0.00	0.10	2367	LAG	M			619520.00	7720440.00	1390.00		2.0	T	R	L	F										
				AA	CU	22	M	FE	10.60	PCT	AA	NI	16	PPM	AA	2N	18	PPM	AM	AS	70	PPM	AM	BI	0.5	PPM
				AM	CO	4		MO	1.0	PPM	AM	PB	28	PPM	AM	SB	1.0	PPM	AM	SH	2	PPM	AM	U	1.8	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB												
3003003	0.00	0.10	2367	LAG	M			620000.00	7720500.00	1390.00		2.0	T	C	L	M										
				AA	CU	31	M	FE	18.00	PCT	AA	NI	26	PPM	AA	2N	10	PPM	AM	AS	52	PPM	AM	BI	1.0	PPM
				AM	CO	12		MO	2.5	PPM	AM	PB	34	PPM	AM	SB	1.8	PPM	AM	SH	6	PPM	AM	U	2.8	PPM
				AM	W	5		AG	<0.1	PPM	BE	AU	1	PPB												
3003004	0.00	0.10	2367	LAG	M			620500.00	7720500.00	1390.00		2.0	T	C	L	M										
				AA	CU	31	M	FE	15.50	PCT	AA	NI	24	PPM	AA	2N	23	PPM	AM	AS	34	PPM	AM	BI	0.5	PPM
				AM	CO	7		MO	2.0	PPM	AM	PB	28	PPM	AM	SB	1.2	PPM	AM	SH	2	PPM	AM	U	2.5	PPM
				AM	W	1		AG	<0.1	PPM	BE	AU	1	PPB												
3003005	0.00	0.10	2367	LAG	M			621000.00	7720500.00	1390.00		2.0	T	C	L	M										
				AA	CU	31	M	FE	24.50	PCT	AA	NI	24	PPM	AA	2N	14	PPM	AM	AS	50	PPM	AM	BI	1.5	PPM
				AM	CO	14		MO	3.5	PPM	AM	PB	36	PPM	AM	SB	1.8	PPM	AM	SH	6	PPM	AM	U	3.0	PPM
				AM	W	4		AG	<0.1	PPM	BE	AU	1	PPB												
3003006	0.00	0.10	2367	LAG	M			621500.00	7720500.00	1390.00		2.0	T	C	L	M										
				AA	CU	33	M	FE	16.50	PCT	AA	NI	28	PPM	AA	2N	11	PPM	AM	AS	38	PPM	AM	BI	1.0	PPM
				AM	CO	12		MO	2.0	PPM	AM	PB	30	PPM	AM	SB	1.6	PPM	AM	SH	3	PPM	AM	U	2.6	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	<1	PPB												
3003007	0.00	0.10	2367	LAG	M			621980.00	7720480.00	1390.00		2.0	T	P	L	M										
				AA	CU	40	M	FE	16.00	PCT	AA	NI	42	PPM	AA	2N	23	PPM	AM	AS	38	PPM	AM	BI	0.5	PPM
				AM	CO	34		MO	2.0	PPM	AM	PB	62	PPM	AM	SB	1.4	PPM	AM	SH	4	PPM	AM	U	3.2	PPM
				AM	W	2		AG	0.1	PPM	BE	AU	1	PPB												
3003008	0.00	0.10	2367	LAG	M			622500.00	7720500.00	1390.00		2.0	T	P	L	M										
				AA	CU	32	M	FE	18.00	PCT	AA	NI	24	PPM	AA	2N	24	PPM	AM	AS	34	PPM	AM	BI	1.0	PPM
				AM	CO	11		MO	2.5	PPM	AM	PB	44	PPM	AM	SB	1.6	PPM	AM	SH	4	PPM	AM	U	2.5	PPM
				AM	W	3		AG	0.1	PPM	BE	AU	1	PPB												
3003009	0.00	0.10	2367	LAG	M			622980.00	7720480.00	1390.00		2.0	T	C	L	M										
				AA	CU	36	M	FE	18.50	PCT	AA	NI	24	PPM	AA	2N	17	PPM	AM	AS	36	PPM	AM	BI	1.0	PPM
				AM	CO	8		MO	2.5	PPM	AM	PB	48	PPM	AM	SB	2.0	PPM	AM	SH	4	PPM	AM	U	2.4	PPM
				AM	W	2		AG	0.1	PPM	BE	AU	1	PPB												
3003010	0.00	0.10	2367	LAG	M			623500.00	7720500.00	1390.00		2.0	T	C	L	M										
				AA	CU	42	M	FE	17.00	PCT	AA	NI	20	PPM	AA	2N	27	PPM	AM	AS	44	PPM	AM	BI	1.0	PPM
				AM	CO	9		MO	2.0	PPM	AM	PB	50	PPM	AM	SB	2.0	PPM	AM	SH	3	PPM	AM	U	2.2	PPM
				AM	W	2		AG	0.1	PPM	BE	AU	<1	PPB												
3003011	0.00	0.10	2367	LAG	M			624000.00	7720500.00	1390.00		2.0	T	P	L	M										
				AA	CU	33	M	FE	18.00	PCT	AA	NI	22	PPM	AA	2N	18	PPM	AM	AS	38	PPM	AM	BI	0.5	PPM
				AM	CO	9		MO	2.5	PPM	AM	PB	42	PPM	AM	SB	1.8	PPM	AM	SH	3	PPM	AM	U	2.3	PPM
				AM	W	2		AG	0.1	PPM	BE	AU	1	PPB												
3003012	0.00	0.10	2367	LAG	M			624500.00	7720500.00	1390.00		2.0	T	C	L	M										
				AA	CU	38	M	FE	16.50	PCT	AA	NI	20	PPM	AA	2N	21	PPM	AM	AS	30	PPM	AM	BI	1.0	PPM
				AM	CO	6		MO	1.5	PPM	AM	PB	42	PPM	AM	SB	2.0	PPM	AM	SH	3	PPM	AM	U	2.2	PPM
				AM	W	2		AG	0.1	PPM	BE	AU	<1	PPB												
3003013	0.00	0.10	2367	LAG	M			625000.00	7720500.00	1390.00		2.0	T	P	L	M										
				AA	CU	33	M	FE	17.00	PCT	AA	NI	24	PPM	AA	2N	12	PPM	AM	AS	34	PPM	AM	BI	0.5	PPM
				AM	CO	11		MO	2.0	PPM	AM	PB	44	PPM	AM	SB	1.8	PPM	AM	SH	3	PPM	AM	U	2.3	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	<1	PPB												
3003014	0.00	0.10	2367	LAG	M			625500.00	7720500.00	1390.00		2.0	T	R	L	F										
				AA	CU	28	M	FE	21.00	PCT	AA	NI	18	PPM	AA	2N	24	PPM	AM	AS	32	PPM	AM	BI	1.5	PPM
				AM	CO	5		MO	2.0	PPM	AM	PB	34	PPM	AM	SB	2.4	PPM	AM	SH	5	PPM	AM	U	2.9	PPM
				AM	W	3		AG	0.2	PPM	BE	AU	<1	PPB												
3003015	0.00	0.10	2367	LAG	M			626000.00	7720490.00	1390.00		2.0	T	C	L	F										
				AA	CU	27	M	FE	23.50	PCT	AA	NI	18	PPM	AA	2N	10	PPM	AM	AS	36	PPM	AM	BI	1.5	PPM
				AM	CO	9		MO	2.5	PPM	AM	PB	40	PPM	AM	SB	2.2	PPM	AM	SH	5	PPM	AM	U	2.6	PPM
				AM	W	3		AG	0.1	PPM	BE	AU	<1	PPB												
3003016	0.00	0.10	2367	LAG	M			626500.00	7720500.00	1390.00		2.0	T	C	L	F										
				AA	CU	28	M	FE	21.00	PCT	AA	NI	20	PPM	AA	2N	18	PPM	AM	AS	34	PPM	AM	BI	1.0	PPM
				AM	CO	8		MO	3.5	PPM	AM	PB	36	PPM	AM	SB	2.0	PPM	AM	SH	4	PPM	AM	U	2.6	PPM
				AM	W	3		AG	0.1	PPM	BE	AU	<1	PPB												
3003017	0.00	0.10	2367	LAG	M			7720000.00	1390.00		2.0	T	C	L	F											
				AA	CU	23	M	FE	18.50	PCT	AA	NI	16	PPM	AA	2N	18	PPM	AM	AS	28	PPM	AM	BI	1.0	PPM
				AM	CO	5		MO	2.0	PPM	AM	PB	32	PPM	AM	SB	1.8	PPM	AM	SH	4	PPM	AM	U	2.6	PPM
				AM	W	2		AG	0.1	PPM	BE	AU	1	PPB												
3003018	0.00	0.10	2367	LAG	M			626000.00	7720000.00	1390.00		2.0	T	C	L	F										
				AA	CU	27	M	FE	25.50	PCT	AA	NI	14	PPM	AA	2N	9	PPM	AM	AS	38	PPM	AM	BI	2.0	PPM
				AM	CO	6		MO	2.0	PPM	AM	PB	44	PPM	AM	SB	2.6	PPM	AM	SH	6	PPM	AM	U	3.5	PPM
				AM	W	4		AG	0.3	PPM	BE	AU	<1	PPB												
3003019	0.00	0.10	2367	LAG	M			625500.00	7720020.00	1390.00		2.0	T	P	L	M										
				AA	CU	25	M	FE	15.50	PCT	AA	NI	18	PPM	AA	2N	18	PPM	AM	AS	28	PPM	AM	BI	0.5	PPM
				AM	CO	7		MO	2.0	PPM	AM	PB	44	PPM	AM	SB	1.6	PPM	AM	SH	3	PPM	AM	U	2.6	PPM
				AM	W	2		AG	0.1	PPM	BE	AU	2	PPB												

EL2367-Schist Hills 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
3003020	0.00	0.10	2367	LAG	M			625000.00	7720000.00	1390.00													
				AA	CU	25	M	FE	14.50	PCT AA	NI	16	PPM AA	T	C	L	F						
				AM	CO	6		MO	2.0	PPM AM	PB	34	PPM AM	2N	17	PPM AM	AS	22		PPM AM	BI	0.5	PPM
				AM	W	2		AG	0.1	PPM BE	AU	<1	PPB	SB	1.8	PPM AM	SN	2		PPM AM	U	1.9	PPM
3003021	0.00	0.10	2367	LAG	M			624500.00	7720020.00	1390.00													
				AA	CU	42	M	FE	17.50	PCT AA	NI	16	PPM AA	T	C	L	F						
				AM	CO	5		MO	2.0	PPM AM	PB	32	PPM AM	2N	17	PPM AM	AS	26		PPM AM	BI	1.0	PPM
				AM	W	2		AG	0.2	PPM BE	AU	1	PPB	SB	1.8	PPM AM	SN	3		PPM AM	U	2.2	PPM
3003022	0.00	0.10	2367	LAG	M			624000.00	7720000.00	1390.00													
				AA	CU	32	M	FE	19.00	PCT AA	NI	20	PPM AA	T	C	L	F						
				AM	CO	8		MO	3.0	PPM AM	PB	40	PPM AM	2N	15	PPM AM	AS	28		PPM AM	BI	0.5	PPM
				AM	W	2		AG	0.1	PPM BE	AU	1	PPB	SB	2.0	PPM AM	SN	3		PPM AM	U	2.2	PPM
3003023	0.00	0.10	2367	LAG	M			623500.00	7720000.00	1390.00													
				AA	CU	46	M	FE	20.00	PCT AA	NI	20	PPM AA	T	C	L	M						
				AM	CO	9		MO	2.5	PPM AM	PB	46	PPM AM	2N	21	PPM AM	AS	30		PPM AM	BI	1.0	PPM
				AM	W	2		AG	0.1	PPM BE	AU	<1	PPB	SB	2.0	PPM AM	SN	3		PPM AM	U	2.4	PPM
3003024	0.00	0.10	2367	LAG	M			623000.00	7720000.00	1390.00													
				AA	CU	40	M	FE	18.00	PCT AA	NI	26	PPM AA	T	P	L	M						
				AM	CO	13		MO	3.0	PPM AM	PB	48	PPM AM	2N	11	PPM AM	AS	38		PPM AM	BI	0.5	PPM
				AM	W	3		AG	<0.1	PPM BE	AU	1	PPB	SB	1.4	PPM AM	SN	4		PPM AM	U	3.1	PPM
3003025	0.00	0.10	2367	LAG	M			622500.00	7720000.00	1390.00													
				AA	CU	30	M	FE	17.50	PCT AA	NI	20	PPM AA	T	P	L	M						
				AM	CO	8		MO	2.0	PPM AM	PB	38	PPM AM	2N	12	PPM AM	AS	30		PPM AM	BI	1.0	PPM
				AM	W	3		AG	0.1	PPM BE	AU	1	PPB	SB	1.4	PPM AM	SN	4		PPM AM	U	2.5	PPM
3003026	0.00	0.10	2367	LAG	M			622020.00	7720020.00	1390.00													
				AA	CU	40	M	FE	24.00	PCT AA	NI	16	PPM AA	T	P	L	M						
				AM	CO	5		MO	2.5	PPM AM	PB	32	PPM AM	2N	18	PPM AM	AS	38		PPM AM	BI	1.5	PPM
				AM	W	5		AG	0.1	PPM BE	AU	1	PPB	SB	1.4	PPM AM	SN	5		PPM AM	U	2.8	PPM
3003027	0.00	0.10	2367	LAG	M			621500.00	7720020.00	1390.00													
				AA	CU	52	M	FE	17.50	PCT AA	NI	40	PPM AA	T	C	L	M						
				AM	CO	16		MO	2.0	PPM AM	PB	46	PPM AM	2N	13	PPM AM	AS	40		PPM AM	BI	1.0	PPM
				AM	W	3		AG	0.1	PPM BE	AU	1	PPB	SB	1.4	PPM AM	SN	3		PPM AM	U	4.9	PPM
3003028	0.00	0.10	2367	LAG	M			620830.00	7719950.00	1390.00													
				AA	CU	23	M	FE	8.80	PCT AA	NI	18	PPM AA	T	C	R	M						
				AM	CO	6		MO	1.5	PPM AM	PB	28	PPM AM	2N	23	PPM AM	AS	24		PPM AM	BI	0.5	PPM
				AM	W	3		AG	0.1	PPM BE	AU	1	PPB	SB	0.6	PPM AM	SN	3		PPM AM	U	1.7	PPM
3003029	0.00	0.10	2367	LAG	M			620500.00	7720000.00	1390.00													
				AA	CU	11	M	FE	3.80	PCT AA	NI	8	PPM AA	T	C	Q	C						
				AM	CO	2		MO	0.5	PPM AM	PB	16	PPM AM	2N	21	PPM AM	AS	12		PPM AM	BI	0.5	PPM
				AM	W	1		AG	<0.1	PPM BE	AU	<1	PPB	SB	0.4	PPM AM	SN	1		PPM AM	U	0.6	PPM
3003030	0.00	0.10	2367	LAG	M			619740.00	7720070.00	1390.00													
				AA	CU	37	M	FE	10.00	PCT AA	NI	20	PPM AA	T	P	Q	C						
				AM	CO	9		MO	2.0	PPM AM	PB	40	PPM AM	2N	42	PPM AM	AS	310		PPM AM	BI	0.5	PPM
				AM	W	3		AG	<0.1	PPM BE	AU	1	PPB	SB	1.0	PPM AM	SN	3		PPM AM	U	3.0	PPM
3003031	0.00	0.10	2367	LAG	M			618500.00	7719960.00	1390.00													
				AA	CU	29	M	FE	11.40	PCT AA	NI	22	PPM AA	T	R	R	F						
				AM	CO	7		MO	1.0	PPM AM	PB	28	PPM AM	2N	27	PPM AM	AS	22		PPM AM	BI	0.5	PPM
				AM	W	2		AG	<0.1	PPM BE	AU	<1	PPB	SB	0.8	PPM AM	SN	2		PPM AM	U	2.8	PPM
3003032	0.00	0.10	2367	LAG	M			619020.00	7720020.00	1390.00													
				AA	CU	31	M	FE	16.00	PCT AA	NI	20	PPM AA	T	C	L	M						
				AM	CO	8		MO	2.0	PPM AM	PB	24	PPM AM	2N	18	PPM AM	AS	30		PPM AM	BI	0.5	PPM
				AM	W	1		AG	<0.1	PPM BE	AU	<1	PPB	SB	1.0	PPM AM	SN	2		PPM AM	U	2.5	PPM
3003033	0.00	0.10	2367	LAG	M			619500.00	7719960.00	1390.00													
				AA	CU	14	M	FE	2.60	PCT AA	NI	4	PPM AA	T	C	Q	C						
				AM	CO	1		MO	1.0	PPM AM	PB	30	PPM AM	2N	15	PPM AM	AS	6		PPM AM	BI	1.0	PPM
				AM	W	1		AG	<0.1	PPM BE	AU	1	PPB	SB	0.4	PPM AM	SN	1		PPM AM	U	1.6	PPM
3003034	0.00	0.10	2367	LAG	M			618530.00	7719470.00	1390.00													
				AA	CU	32	M	FE	16.00	PCT AA	NI	18	PPM AA	T	P	L	M						
				AM	CO	6		MO	2.5	PPM AM	PB	30	PPM AM	2N	14	PPM AM	AS	22		PPM AM	BI	0.5	PPM
				AM	W	3		AG	<0.1	PPM BE	AU	1	PPB	SB	1.0	PPM AM	SN	4		PPM AM	U	3.4	PPM
3003035	0.00	0.10	2367	LAG	M			619000.00	7719500.00	1390.00													
				AA	CU	14	M	FE	7.20	PCT AA	NI	12	PPM AA	T	C	R	F						
				AM	CO	5		MO	1.5	PPM AM	PB	24	PPM AM	2N	18	PPM AM	AS	14		PPM AM	BI	1.0	PPM
				AM	W	3		AG	<0.1	PPM BE	AU	<1	PPB	SB	0.8	PPM AM	SN	5		PPM AM	U	2.4	PPM
3003036	0.00	0.10	2367	LAG	M			619500.00	7719500.00	1390.00													
				AA	CU	46	M	FE	17.00	PCT AA	NI	32	PPM AA	T	C	L	M						
				AM	CO	14		MO	2.5	PPM AM	PB	32	PPM AM	2N	15	PPM AM	AS	36		PPM AM	BI	0.5	PPM
				AM	W	2		AG	<0.1	PPM BE	AU	<1	PPB	SB	1.4	PPM AM	SN	3		PPM AM	U	4.3	PPM
3003037	0.00	0.10	2367	LAG	M			620000.00	7719480.00	1390.00													
				AA	CU	22	M	FE	11.80	PCT AA	NI	16	PPM AA	T	C	L	F						
				AM	CO	5		MO	2.0	PPM AM	PB	26	PPM AM	2N	20	PPM AM	AS	18		PPM AM	BI	0.5	PPM
				AM	W	2		AG	<0.1	PPM BE	AU	<1	PPB	SB	1.0	PPM AM	SN	3		PPM AM	U	2.2	PPM
3003038	0.00	0.10	2367	LAG	M			620520.00	7719480.00	1390.00													
				AA	CU	18	M	FE	9.80	PCT AA	NI	18	PPM AA	T	P	L	C						
				AM	CO	14		MO	1.5	PPM AM	PB	32	PPM AM	2N	11	PPM AM	AS	24		PPM AM	BI	0.5	PPM
				AM	W	2		AG	<0.1	PPM BE	AU	<1	PPB	SB	0.8	PPM AM	SN	2		PPM AM	U	1.9	PPM

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LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTING	AMG EASTING	AMG NORTING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3					
3003039	0.00	0.10	2367	LAG	M	CU	33	M	621000.00	7719510.00	1390.00	NI	10	PPH	AA	ZN	C	8	L	F	AS	16	PPH	AM	BI	0.5	PPH	
				AA		CO	4	PPH	AA	FE	9.20	PCT	AA	PB	24	PPH	AM	SB	1.0	PPH	AM	SN	2	PPH	AM	BI	1.5	PPH
				AM		W	2	PPH	BA	AG	<0.1	PPH	BE	AU	1	PPB												
3003040	0.00	0.10	2367	LAG	M	CU	33	M	621630.00	7719500.00	1390.00	NI	26	PPH	AA	ZN	C	12	L	M	AS	36	PPH	AM	BI	0.5	PPH	
				AA		CO	15	PPH	AA	FE	18.00	PCT	AA	PB	48	PPH	AM	SB	1.4	PPH	AM	SN	3	PPH	AM	BI	2.9	PPH
				AM		W	3	PPH	BA	AG	<0.1	PPH	BE	AU	1	PPB												
3003041	0.00	0.10	2367	LAG	M	CU	27	M	622020.00	7719500.00	1390.00	NI	24	PPH	AA	ZN	C	8	L	C	AS	32	PPH	AM	BI	0.5	PPH	
				AA		CO	11	PPH	AA	FE	17.00	PCT	AA	PB	54	PPH	AM	SB	1.4	PPH	AM	SN	4	PPH	AM	BI	2.9	PPH
				AM		W	3	PPH	BA	AG	0.1	PPH	BE	AU	<1	PPB												
3003042	0.00	0.10	2367	LAG	M	CU	30	M	622480.00	7719500.00	1390.00	NI	24	PPH	AA	ZN	C	22	L	M	AS	28	PPH	AM	BI	1.0	PPH	
				AA		CO	9	PPH	AA	FE	18.00	PCT	AA	PB	40	PPH	AM	SB	1.8	PPH	AM	SN	4	PPH	AM	BI	2.5	PPH
				AM		W	4	PPH	BA	AG	0.1	PPH	BE	AU	1	PPB												
3003043	0.00	0.10	2367	LAG	M	CU	27	M	623000.00	7719500.00	1390.00	NI	26	PPH	AA	ZN	C	16	L	M	AS	28	PPH	AM	BI	0.5	PPH	
				AA		CO	8	PPH	AA	FE	16.50	PCT	AA	PB	36	PPH	AM	SB	1.6	PPH	AM	SN	3	PPH	AM	BI	2.2	PPH
				AM		W	2	PPH	BA	AG	0.1	PPH	BE	AU	1	PPB												
3003044	0.00	0.10	2367	LAG	M	CU	32	M	623500.00	7719500.00	1390.00	NI	20	PPH	AA	ZN	C	11	L	M	AS	30	PPH	AM	BI	0.5	PPH	
				AA		CO	8	PPH	AA	FE	18.50	PCT	AA	PB	38	PPH	AM	SB	1.8	PPH	AM	SN	3	PPH	AM	BI	2.2	PPH
				AM		W	2	PPH	BA	AG	<0.1	PPH	BE	AU	<1	PPB												
3003045	0.00	0.10	2367	LAG	M	CU	47	M	624000.00	7719500.00	1390.00	NI	24	PPH	AA	ZN	C	30	L	M	AS	34	PPH	AM	BI	0.5	PPH	
				AA		CO	9	PPH	AA	FE	19.00	PCT	AA	PB	46	PPH	AM	SB	1.8	PPH	AM	SN	4	PPH	AM	BI	2.6	PPH
				AM		W	2	PPH	BA	AG	0.1	PPH	BE	AU	<1	PPB												
3003046	0.00	0.10	2367	LAG	M	CU	41	M	624500.00	7719500.00	1390.00	NI	20	PPH	AA	ZN	C	14	L	M	AS	28	PPH	AM	BI	1.0	PPH	
				AA		CO	11	PPH	AA	FE	17.50	PCT	AA	PB	44	PPH	AM	SB	1.8	PPH	AM	SN	3	PPH	AM	BI	2.6	PPH
				AM		W	10	PPH	BA	AG	0.1	PPH	BE	AU	1	PPB												
3003047	0.00	0.10	2367	LAG	M	CU	31	M	625000.00	7719500.00	1390.00	NI	20	PPH	AA	ZN	C	26	L	M	AS	26	PPH	AM	BI	0.5	PPH	
				AA		CO	6	PPH	AA	FE	17.00	PCT	AA	PB	40	PPH	AM	SB	1.8	PPH	AM	SN	3	PPH	AM	BI	2.4	PPH
				AM		W	2	PPH	BA	AG	0.1	PPH	BE	AU	<1	PPB												
3003048	0.00	0.10	2367	LAG	M	CU	27	M	625500.00	7719500.00	1390.00	NI	14	PPH	AA	ZN	C	17	L	F	AS	22	PPH	AM	BI	1.0	PPH	
				AA		CO	6	PPH	AA	FE	15.50	PCT	AA	PB	36	PPH	AM	SB	1.6	PPH	AM	SN	3	PPH	AM	BI	2.1	PPH
				AM		W	2	PPH	BA	AG	0.1	PPH	BE	AU	<1	PPB												
3003049	0.00	0.10	2367	LAG	M	CU	31	M	626240.00	7719510.00	1390.00	NI	22	PPH	AA	ZN	C	13	L	F	AS	28	PPH	AM	BI	1.0	PPH	
				AA		CO	8	PPH	AA	FE	19.00	PCT	AA	PB	42	PPH	AM	SB	1.6	PPH	AM	SN	4	PPH	AM	BI	3.1	PPH
				AM		W	3	PPH	BA	AG	0.1	PPH	BE	AU	<1	PPB												
3003050	0.00	0.10	2367	LAG	M	CU	20	M	626500.00	7719500.00	1390.00	NI	14	PPH	AA	ZN	C	9	L	F	AS	28	PPH	AM	BI	0.5	PPH	
				AA		CO	7	PPH	AA	FE	16.50	PCT	AA	PB	32	PPH	AM	SB	1.4	PPH	AM	SN	2	PPH	AM	BI	2.2	PPH
				AM		W	2	PPH	BA	AG	0.1	PPH	BE	AU	<1	PPB												
3003051	0.00	0.10	2367	LAG	M	CU	31	M	626530.00	7719020.00	1390.00	NI	24	PPH	AA	ZN	C	16	L	M	AS	34	PPH	AM	BI	0.5	PPH	
				AA		CO	9	PPH	AA	FE	17.50	PCT	AA	PB	40	PPH	AM	SB	1.6	PPH	AM	SN	3	PPH	AM	BI	2.8	PPH
				AM		W	2	PPH	BA	AG	0.1	PPH	BE	AU	<1	PPB												
3003052	0.00	0.10	2367	LAG	M	CU	25	M	626800.00	7719000.00	1390.00	NI	22	PPH	AA	ZN	C	4	L	M	AS	26	PPH	AM	BI	0.5	PPH	
				AA		CO	13	PPH	AA	FE	16.00	PCT	AA	PB	46	PPH	AM	SB	1.4	PPH	AM	SN	3	PPH	AM	BI	2.5	PPH
				AM		W	2	PPH	BA	AG	<0.1	PPH	BE	AU	1	PPB												
3003053	0.00	0.10	2367	LAG	M	CU	26	M	625500.00	7719000.00	1390.00	NI	22	PPH	AA	ZN	C	12	L	M	AS	28	PPH	AM	BI	0.5	PPH	
				AA		CO	9	PPH	AA	FE	17.00	PCT	AA	PB	38	PPH	AM	SB	1.6	PPH	AM	SN	3	PPH	AM	BI	2.4	PPH
				AM		W	2	PPH	BA	AG	<0.1	PPH	BE	AU	1	PPB												
3003054	0.00	0.10	2367	LAG	M	CU	31	M	625000.00	7719000.00	1390.00	NI	20	PPH	AA	ZN	C	13	L	M	AS	34	PPH	AM	BI	0.5	PPH	
				AA		CO	7	PPH	AA	FE	19.00	PCT	AA	PB	32	PPH	AM	SB	1.8	PPH	AM	SN	3	PPH	AM	BI	2.3	PPH
				AM		W	2	PPH	BA	AG	<0.1	PPH	BE	AU	<1	PPB												
3003055	0.00	0.10	2367	LAG	M	CU	43	M	624520.00	7719020.00	1390.00	NI	24	PPH	AA	ZN	C	16	L	M	AS	36	PPH	AM	BI	0.5	PPH	
				AA		CO	10	PPH	AA	FE	18.50	PCT	AA	PB	42	PPH	AM	SB	2.0	PPH	AM	SN	3	PPH	AM	BI	2.5	PPH
				AM		W	2	PPH	BA	AG	0.1	PPH	BE	AU	1	PPB												
3003056	0.00	0.10	2367	LAG	M	CU	40	M	623990.00	7719000.00	1390.00	NI	24	PPH	AA	ZN	C	21	L	M	AS	34	PPH	AM	BI	0.5	PPH	
				AA		CO	12	PPH	AA	FE	17.50	PCT	AA	PB	36	PPH	AM	SB	1.6	PPH	AM	SN	3	PPH	AM	BI	2.4	PPH
				AM		W	2	PPH	BA	AG	0.1	PPH	BE	AU	<1	PPB												
3003057	0.00	0.10	2367	LAG	M	CU	40	M	623500.00	7719000.00	1390.00	NI	24	PPH	AA	ZN	C	11	L	M	AS	32	PPH	AM	BI	1.0	PPH	
				AA		CO	10	PPH	AA	FE	19.00	PCT	AA	PB	42	PPH	AM	SB	2.0	PPH	AM	SN	3	PPH	AM	BI	2.4	PPH
				AM		W	2	PPH	BA	AG	0.1	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	LOOE	SULP	SP-3
3003058	0.00	0.10	2367	LAG	M							2.0	T	C	L	M							
				AA	CU	60	M	623000.00	7719000.00	1390.00	NI	30	PPH	AA	ZN	21	40		PPH	AM	BI	0.5	PPH
				AM	CO	11		FE	21.50	PCT	AA	40	PPH	AM	SB	1.8	3		PPH	AM	U	2.9	PPH
				AM	W	2		MO	3.5	PPH	AM		PPB										
								AG	<0.1	PPH	BE		AU	<1									
3003059	0.00	0.10	2367	LAG	M							2.0	T	C	L	M							
				AA	CU	38	M	622500.00	7719010.00	1390.00	NI	24	PPH	AA	ZN	16	32		PPH	AM	BI	0.5	PPH
				AM	CO	12		FE	18.00	PCT	AA	52	PPH	AM	SB	1.6	3		PPH	AM	U	2.6	PPH
				AM	W	3		MO	2.5	PPH	AM		PPB										
								AG	0.1	PPH	BE		AU	<1									
3003060	0.00	0.10	2367	LAG	M							2.0	T	C	L	M							
				AA	CU	30	M	621980.00	7718990.00	1390.00	NI	18	PPH	AA	ZN	13	28		PPH	AM	BI	1.0	PPH
				AM	CO	8		FE	18.00	PCT	AA	38	PPH	AM	SB	1.6	5		PPH	AM	U	2.3	PPH
				AM	W	3		MO	2.0	PPH	AM		PPB										
								AG	0.1	PPH	BE		AU	1									
3003061	0.00	0.10	2367	LAG	M							2.0	T	C	L	M							
				AA	CU	26	M	621500.00	7719000.00	1390.00	NI	16	PPH	AA	ZN	14	28		PPH	AM	BI	1.0	PPH
				AM	CO	7		FE	18.50	PCT	AA	40	PPH	AM	SB	1.8	4		PPH	AM	U	1.8	PPH
				AM	W	3		MO	2.5	PPH	AM		PPB										
								AG	<0.1	PPH	BE		AU	1									
3003062	0.00	0.10	2367	LAG	M							2.0	T	C	L	M							
				AA	CU	27	M	621000.00	7719050.00	1390.00	NI	20	PPH	AA	ZN	10	28		PPH	AM	BI	0.5	PPH
				AM	CO	10		FE	15.50	PCT	AA	34	PPH	AM	SB	1.4	3		PPH	AM	U	2.0	PPH
				AM	W	2		MO	2.5	PPH	AM		PPB										
								AG	<0.1	PPH	BE		AU	1									
3003063	0.00	0.10	2367	LAG	M							2.0	T	C	L	M							
				AA	CU	24	M	620530.00	7719000.00	1390.00	NI	18	PPH	AA	ZN	10	24		PPH	AM	BI	0.5	PPH
				AM	CO	8		FE	14.00	PCT	AA	34	PPH	AM	SB	1.2	3		PPH	AM	U	2.7	PPH
				AM	W	2		MO	2.5	PPH	AM		PPB										
								AG	<0.1	PPH	BE		AU	<1									
3003064	0.00	0.10	2367	LAG	M							2.0	T	P	L	M							
				AA	CU	37	M	620000.00	7719000.00	1390.00	NI	24	PPH	AA	ZN	10	28		PPH	AM	BI	0.5	PPH
				AM	CO	15		FE	14.50	PCT	AA	26	PPH	AM	SB	1.2	2		PPH	AM	U	2.6	PPH
				AM	W	2		MO	2.5	PPH	AM		PPB										
								AG	0.1	PPH	BE		AU	<1									
3003065	0.00	0.10	2367	LAG	M							2.0	T	P	Q	C							
				AA	CU	6	M	619500.00	7719000.00	1390.00	NI	4	PPH	AA	ZN	2	22		PPH	AM	BI	<0.5	PPH
				AM	CO	1		FE	1.50	PCT	AA	20	PPH	AM	SB	0.4	<1		PPH	AM	U	0.8	PPH
				AM	W	<1		MO	0.5	PPH	AM		PPB										
								AG	<0.1	PPH	BE		AU	<1									
3003066	0.00	0.10	2367	LAG	M							2.0	T	C	Q	F							
				AA	CU	12	M	618970.00	7719000.00	1390.00	NI	12	PPH	AA	ZN	9	8		PPH	AM	BI	1.0	PPH
				AM	CO	4		FE	6.80	PCT	AA	22	PPH	AM	SB	0.6	2		PPH	AM	U	0.9	PPH
				AM	W	1		MO	1.0	PPH	AM		PPB										
								AG	<0.1	PPH	BE		AU	<1									
3003067	0.00	0.10	2367	LAG	M							2.0	T	C	L	M							
				AA	CU	24	M	618500.00	7718970.00	1390.00	NI	18	PPH	AA	ZN	9	22		PPH	AM	BI	1.0	PPH
				AM	CO	8		FE	18.50	PCT	AA	22	PPH	AM	SB	1.6	6		PPH	AM	U	2.3	PPH
				AM	W	4		MO	2.5	PPH	AM		PPB										
								AG	0.1	PPH	BE		AU	1									
3003068	0.00	0.10	2367	LAG	M							2.0	T	P	L	M							
				AA	CU	45	M	612500.00	7729040.00	1390.00	NI	38	PPH	AA	ZN	16	36		PPH	AM	BI	0.5	PPH
				AM	CO	17		FE	17.00	PCT	AA	38	PPH	AM	SB	1.4	3		PPH	AM	U	4.0	PPH
				AM	W	2		MO	2.0	PPH	AM		PPB										
								AG	<0.1	PPH	BE		AU	<1									
3003069	0.00	0.10	2367	LAG	M							2.0	T	P	L	M							
				AA	CU	34	M	612480.00	7729500.00	1390.00	NI	26	PPH	AA	ZN	1	34		PPH	AM	BI	0.5	PPH
				AM	CO	11		FE	17.50	PCT	AA	30	PPH	AM	SB	1.4	3		PPH	AM	U	3.6	PPH
				AM	W	2		MO	2.5	PPH	AM		PPB										
								AG	<0.1	PPH	BE		AU	<1									
3003070	0.00	0.10	2367	LAG	M							2.0	T	P	L	M							
				AA	CU	47	M	612500.00	7730020.00	1390.00	NI	44	PPH	AA	ZN	21	42		PPH	AM	BI	0.5	PPH
				AM	CO	23		FE	20.00	PCT	AA	62	PPH	AM	SB	1.6	3		PPH	AM	U	4.0	PPH
				AM	W	2		MO	2.5	PPH	AM		PPB										
								AG	0.1	PPH	BE		AU	<1									
3003071	0.00	0.10	2367	LAG	M							2.0	T	P	L	M							
				AA	CU	36	M	612500.00	7730530.00	1390.00	NI	28	PPH	AA	ZN	14	32		PPH	AM	BI	0.5	PPH
				AM	CO	10		FE	17.50	PCT	AA	36	PPH	AM	SB	1.2	3		PPH	AM	U	3.7	PPH
				AM	W	2		MO	2.5	PPH	AM		PPB										
								AG	0.1	PPH	BE		AU	1									
3003072	0.00	0.10	2367	LAG	M							2.0	T	R	L	M							
				AA	CU	31	M	612500.00	7731000.00	1390.00	NI	24	PPH	AA	ZN	17	28		PPH	AM	BI	0.5	PPH
				AM	CO	12		FE	16.00	PCT	AA	42	PPH	AM	SB	1.2	3		PPH	AM	U	3.2	PPH
				AM	W	2		MO	2.0	PPH	AM		PPB										
								AG	0.1	PPH	BE		AU	2									
3003073	0.00	0.10	2367	LAG	M							2.0	T	C	L	M							
				AA	CU	26	M	612470.00	7731690.00	1390.00	NI	18	PPH	AA	ZN	20	26		PPH	AM	BI	0.5	PPH
				AM	CO	6		FE	17.50	PCT	AA	38	PPH	AM	SB	1.6	3		PPH	AM	U	2.1	PPH
				AM	W	2		MO	2.0	PPH	AM		PPB										
								AG	0.1	PPH	BE		AU	1									
3003074	0.00	0.10	2367	LAG	M							2.0	T	C	L	M							
				AA	CU	33	M	612500.00	7732000.00	1390.00	NI	20	PPH	AA	ZN	16	36		PPH	AM	BI	1.0	PPH
				AM	CO	6		FE	20.50	PCT	AA	38	PPH	AM	SB	2.4	4		PPH	AM	U	2.7	PPH
				AM	W	3		MO	2.0	PPH	AM		PPB										
								AG	<0.1	PPH	BE		AU	1									
3003075	0.00	0.10	236																				

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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
3003077	0.00	0.10	2367	LAG	M		M	612000.00	7730500.00	1390.00													
				AA	CU	26		FE	16.00	PCT	AA	NI	22	PPM	AA	T	R	L	M				
				AM	CO	9		MO	2.5	PPM	AM	PB	34	PPM	AM	ZN	12	PPM	AM	AS	30	PPM	AM
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB	AM	SB	1.2	PPM	AM	SN	3	PPM	AM
3003078	0.00	0.10	2367	LAG	M		M	612000.00	7730000.00	1390.00													
				AA	CU	38		FE	18.00	PCT	AA	NI	38	PPM	AA	T	P	L	M				
				AM	CO	19		MO	2.5	PPM	AM	PB	46	PPM	AM	ZN	17	PPM	AM	AS	36	PPM	AM
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB	AM	SB	1.4	PPM	AM	SN	3	PPM	AM
3003079	0.00	0.10	2367	LAG	M		M	612000.00	7729500.00	1390.00													
				AA	CU	41		FE	17.50	PCT	AA	NI	32	PPM	AA	T	C	L	M				
				AM	CO	15		MO	2.0	PPM	AM	PB	58	PPM	AM	ZN	16	PPM	AM	AS	32	PPM	AM
				AM	W	2		AG	<0.1	PPM	BE	AU	<1	PPB	AM	SB	1.6	PPM	AM	SN	3	PPM	AM
3003080	0.00	0.10	2367	LAG	M		M	612000.00	7729000.00	1390.00													
				AA	CU	41		FE	18.50	PCT	AA	NI	40	PPM	AA	T	C	L	M				
				AM	CO	24		MO	2.5	PPM	AM	PB	58	PPM	AM	ZN	13	PPM	AM	AS	34	PPM	AM
				AM	W	2		AG	0.1	PPM	BE	AU	<1	PPB	AM	SB	1.6	PPM	AM	SN	4	PPM	AM
3003081	0.00	0.10	2367	LAG	M		M	611500.00	7729000.00	1390.00													
				AA	CU	32		FE	17.50	PCT	AA	NI	30	PPM	AA	T	P	L	M				
				AM	CO	15		MO	2.0	PPM	AM	PB	48	PPM	AM	ZN	13	PPM	AM	AS	32	PPM	AM
				AM	W	2		AG	0.1	PPM	BE	AU	1	PPB	AM	SB	1.4	PPM	AM	SN	3	PPM	AM
3003082	0.00	0.10	2367	LAG	M		M	611500.00	7729500.00	1390.00													
				AA	CU	31		FE	18.50	PCT	AA	NI	28	PPM	AA	T	P	L	M				
				AM	CO	20		MO	2.5	PPM	AM	PB	54	PPM	AM	ZN	9	PPM	AM	AS	30	PPM	AM
				AM	W	2		AG	0.1	PPM	BE	AU	1	PPB	AM	SB	1.8	PPM	AM	SN	4	PPM	AM
3003083	0.00	0.10	2367	LAG	M		M	611500.00	7730000.00	1390.00													
				AA	CU	30		FE	16.00	PCT	AA	NI	26	PPM	AA	T	P	L	M				
				AM	CO	13		MO	2.0	PPM	AM	PB	40	PPM	AM	ZN	20	PPM	AM	AS	30	PPM	AM
				AM	W	2		AG	0.1	PPM	BE	AU	<1	PPB	AM	SB	1.4	PPM	AM	SN	3	PPM	AM
3003084	0.00	0.10	2367	LAG	M		M	611500.00	7730500.00	1390.00													
				AA	CU	29		FE	17.00	PCT	AA	NI	20	PPM	AA	T	P	L	M				
				AM	CO	7		MO	2.0	PPM	AM	PB	34	PPM	AM	ZN	14	PPM	AM	AS	28	PPM	AM
				AM	W	2		AG	0.1	PPM	BE	AU	1	PPB	AM	SB	1.8	PPM	AM	SN	3	PPM	AM
3003085	0.00	0.10	2367	LAG	M		M	611500.00	7731100.00	1390.00													
				AA	CU	27		FE	17.00	PCT	AA	NI	20	PPM	AA	T	P	L	M				
				AM	CO	6		MO	2.0	PPM	AM	PB	44	PPM	AM	ZN	10	PPM	AM	AS	30	PPM	AM
				AM	W	2		AG	0.1	PPM	BE	AU	<1	PPB	AM	SB	2.0	PPM	AM	SN	4	PPM	AM
3003086	0.00	0.10	2367	LAG	M		M	611480.00	7731730.00	1390.00													
				AA	CU	26		FE	15.50	PCT	AA	NI	20	PPM	AA	T	P	L	M				
				AM	CO	8		MO	2.0	PPM	AM	PB	36	PPM	AM	ZN	14	PPM	AM	AS	44	PPM	AM
				AM	W	2		AG	<0.1	PPM	BE	AU	<1	PPB	AM	SB	1.4	PPM	AM	SN	3	PPM	AM
3003087	0.00	0.10	2367	LAG	M		M	611500.00	7732000.00	1390.00													
				AA	CU	22		FE	15.00	PCT	AA	NI	18	PPM	AA	T	R	L	M				
				AM	CO	7		MO	1.5	PPM	AM	PB	50	PPM	AM	ZN	19	PPM	AM	AS	24	PPM	AM
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB	AM	SB	1.6	PPM	AM	SN	4	PPM	AM
3003088	0.00	0.10	2367	LAG	M		M	610980.00	7732300.00	1390.00													
				AA	CU	27		FE	16.50	PCT	AA	NI	22	PPM	AA	T	P	L	M				
				AM	CO	5		MO	1.5	PPM	AM	PB	30	PPM	AM	ZN	27	PPM	AM	AS	24	PPM	AM
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB	AM	SB	1.6	PPM	AM	SN	3	PPM	AM
3003089	0.00	0.10	2367	LAG	M		M	611000.00	7731980.00	1390.00													
				AA	CU	30		FE	17.50	PCT	AA	NI	20	PPM	AA	T	R	L	M				
				AM	CO	7		MO	2.0	PPM	AM	PB	46	PPM	AM	ZN	17	PPM	AM	AS	26	PPM	AM
				AM	W	2		AG	0.1	PPM	BE	AU	1	PPB	AM	SB	1.8	PPM	AM	SN	4	PPM	AM
3003090	0.00	0.10	2367	LAG	M		M	611000.00	7731500.00	1390.00													
				AA	CU	29		FE	17.50	PCT	AA	NI	22	PPM	AA	T	R	L	M				
				AM	CO	7		MO	1.5	PPM	AM	PB	38	PPM	AM	ZN	13	PPM	AM	AS	24	PPM	AM
				AM	W	2		AG	0.1	PPM	BE	AU	1	PPB	AM	SB	1.8	PPM	AM	SN	4	PPM	AM
3003091	0.00	0.10	2367	LAG	M		M	611000.00	7730000.00	1390.00													
				AA	CU	29		FE	20.00	PCT	AA	NI	20	PPM	AA	T	R	L	M				
				AM	CO	7		MO	2.5	PPM	AM	PB	36	PPM	AM	ZN	18	PPM	AM	AS	28	PPM	AM
				AM	W	2		AG	0.1	PPM	BE	AU	<1	PPB	AM	SB	2.2	PPM	AM	SN	4	PPM	AM
3003092	0.00	0.10	2367	LAG	M		M	611000.00	7730500.00	1390.00													
				AA	CU	25		FE	19.00	PCT	AA	NI	16	PPM	AA	T	R	L	F				
				AM	CO	5		MO	2.0	PPM	AM	PB	34	PPM	AM	ZN	11	PPM	AM	AS	24	PPM	AM
				AM	W	2		AG	0.1	PPM	BE	AU	1	PPB	AM	SB	2.4	PPM	AM	SN	4	PPM	AM
3003093	0.00	0.10	2367	LAG	M		M	611000.00	7730000.00	1390.00													
				AA	CU	21		FE	17.50	PCT	AA	NI	14	PPM	AA	T	R	L	F				
				AM	CO	4		MO	2.0	PPM	AM	PB	30	PPM	AM	ZN	10	PPM	AM	AS	22	PPM	AM
				AM	W	2		AG	0.1	PPM	BE	AU	<1	PPB	AM	SB	2.2	PPM	AM	SN	4	PPM	AM
3003094	0.00	0.10	2367	LAG	M		M	611000.00	7729500.00	1390.00													
				AA	CU	23		FE	19.50	PCT	AA	NI	18	PPM	AA	T	R	L	F				
				AM	CO	6		MO	2.5	PPM	AM	PB	38	PPM	AM	ZN	11	PPM	AM	AS	26	PPM	AM
				AM	W	2		AG	0.1	PPM	BE	AU	1	PPB	AM	SB	2.0	PPM	AM	SN	4	PPM	AM
3003095	0.00	0.10	2367	LAG	M		M	611000.00	7729000.00	1390.00													
				AA	CU	23		FE	18.50	PCT	AA	NI	16	PPM	AA	T	R	L	F				
				AM	CO	6		MO	2.5	PPM	AM	PB	28	PPM	AM	ZN	10	PPM	AM	AS	20	PPM	AM
				AM	W	2		AG	<0.1	PPM	BE	AU	<1	PPB	AM	SB	1.8	PPM	AM	SN	3	PPM	AM

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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-DM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULF	SP-3					
3003096	0.00	0.10	2367	LAG	M		M	610520.00	7729000.00	1390.00		2.0	T	R	L	M												
				AA	CU	25	PPM	AA	M	FE	18.50	PCT	AA	NI	18	PPM	AA	2N	20	PPM	AM	AS	26	PPM	AM	BI	1.0	PPM
				AM	CO	6	PPM	AM		MO	2.5	PPM	AM	PB	36	PPM	AM	SB	2.0	PPM	AM	SN	4	PPM	AM	U	2.3	PPM
				AM	W	3	PPM	BA		AG	0.1	PPM	BE	AU	1	PPB												
3003097	0.00	0.10	2367	LAG	M		M	610500.00	7729500.00	1390.00		2.0	T	R	L	F												
				AA	CU	21	PPM	AA	M	FE	17.00	PCT	AA	NI	14	PPM	AA	2N	18	PPM	AM	AS	22	PPM	AM	BI	1.0	PPM
				AM	CO	5	PPM	AM		MO	2.0	PPM	AM	PB	32	PPM	AM	SB	2.0	PPM	AM	SN	3	PPM	AM	U	1.8	PPM
				AM	W	2	PPM	BA		AG	0.1	PPM	BE	AU	1	PPB												
3003098	0.00	0.10	2367	LAG	M		M	610500.00	7730000.00	1390.00		2.0	T	R	L	F												
				AA	CU	26	PPM	AA	M	FE	17.50	PCT	AA	NI	16	PPM	AA	2N	15	PPM	AM	AS	24	PPM	AM	BI	1.0	PPM
				AM	CO	6	PPM	AM		MO	1.5	PPM	AM	PB	34	PPM	AM	SB	2.0	PPM	AM	SN	4	PPM	AM	U	2.3	PPM
				AM	W	3	PPM	BA		AG	0.1	PPM	BE	AU	1	PPB												
3003099	0.00	0.10	2367	LAG	M		M	610500.00	7730500.00	1390.00		2.0	T	R	L	F												
				AA	CU	25	PPM	AA	M	FE	18.00	PCT	AA	NI	18	PPM	AA	2N	29	PPM	AM	AS	26	PPM	AM	BI	1.0	PPM
				AM	CO	6	PPM	AM		MO	2.0	PPM	AM	PB	34	PPM	AM	SB	2.2	PPM	AM	SN	4	PPM	AM	U	2.4	PPM
				AM	W	3	PPM	BA		AG	0.1	PPM	BE	AU	1	PPB												
3003100	0.00	0.10	2367	LAG	M		M	610500.00	7731000.00	1390.00		2.0	T	R	L	F												
				AA	CU	29	PPM	AA	M	FE	15.00	PCT	AA	NI	26	PPM	AA	2N	18	PPM	AM	AS	30	PPM	AM	BI	0.5	PPM
				AM	CO	20	PPM	AM		MO	2.5	PPM	AM	PB	74	PPM	AM	SB	2.0	PPM	AM	SN	4	PPM	AM	U	2.6	PPM
				AM	W	2	PPM	BA		AG	0.1	PPM	BE	AU	1	PPB												
3003101	0.00	0.10	2367	LAG	M		M	610500.00	7731500.00	1390.00		1.6	T	C	L	M												
				AA	CU	33	PPM	AA	M	FE	18.50	PCT	AA	NI	28	PPM	AA	2N	22	PPM	AM	AS	30	PPM	AM	BI	1.0	PPM
				AM	CO	9	PPM	AM		MO	2.0	PPM	AM	PB	34	PPM	AM	SB	2.2	PPM	AM	SN	4	PPM	AM	U	2.2	PPM
				AM	W	2	PPM	BA		AG	<0.1	PPM	BE	AU	<1	PPB												
3003102	0.00	0.10	2367	LAG	M		M	610530.00	7732000.00	1390.00		1.6	T	C	L	M												
				AA	CU	28	PPM	AA	M	FE	19.50	PCT	AA	NI	20	PPM	AA	2N	18	PPM	AM	AS	30	PPM	AM	BI	1.0	PPM
				AM	CO	8	PPM	AM		MO	2.0	PPM	AM	PB	34	PPM	AM	SB	2.2	PPM	AM	SN	3	PPM	AM	U	2.2	PPM
				AM	W	2	PPM	BA		AG	<0.1	PPM	BE	AU	1	PPB												
3003103	0.00	0.10	2367	LAG	M		M	610500.00	7732500.00	1390.00		1.6	T	C	L	M												
				AA	CU	46	PPM	AA	M	FE	17.50	PCT	AA	NI	30	PPM	AA	2N	27	PPM	AM	AS	32	PPM	AM	BI	0.5	PPM
				AM	CO	9	PPM	AM		MO	2.0	PPM	AM	PB	42	PPM	AM	SB	1.6	PPM	AM	SN	3	PPM	AM	U	2.5	PPM
				AM	W	2	PPM	BA		AG	<0.1	PPM	BE	AU	<1	PPB												
3003104	0.00	0.10	2367	LAG	M		M	610000.00	7732500.00	1390.00		1.6	T	C	L	M												
				AA	CU	32	PPM	AA	M	FE	16.00	PCT	AA	NI	22	PPM	AA	2N	18	PPM	AM	AS	28	PPM	AM	BI	0.5	PPM
				AM	CO	6	PPM	AM		MO	2.0	PPM	AM	PB	32	PPM	AM	SB	1.2	PPM	AM	SN	2	PPM	AM	U	1.8	PPM
				AM	W	1	PPM	BA		AG	<0.1	PPM	BE	AU	1	PPB												
3003105	0.00	0.10	2367	LAG	M		M	610000.00	7732020.00	1390.00		1.6	T	R	L	F												
				AA	CU	30	PPM	AA	M	FE	17.50	PCT	AA	NI	24	PPM	AA	2N	23	PPM	AM	AS	30	PPM	AM	BI	1.0	PPM
				AM	CO	8	PPM	AM		MO	2.0	PPM	AM	PB	40	PPM	AM	SB	2.0	PPM	AM	SN	3	PPM	AM	U	2.1	PPM
				AM	W	2	PPM	BA		AG	<0.1	PPM	BE	AU	<1	PPB												
3003106	0.00	0.10	2367	LAG	M		M	610000.00	7731500.00	1390.00		1.6	T	C	L	H												
				AA	CU	36	PPM	AA	M	FE	17.50	PCT	AA	NI	36	PPM	AA	2N	27	PPM	AM	AS	38	PPM	AM	BI	1.0	PPM
				AM	CO	20	PPM	AM		MO	2.0	PPM	AM	PB	52	PPM	AM	SB	2.0	PPM	AM	SN	4	PPM	AM	U	2.4	PPM
				AM	W	2	PPM	BA		AG	<0.1	PPM	BE	AU	1	PPB												
3003107	0.00	0.10	2367	LAG	M		M	610000.00	7731000.00	1390.00		1.6	T	R	L	F												
				AA	CU	27	PPM	AA	M	FE	19.00	PCT	AA	NI	22	PPM	AA	2N	22	PPM	AM	AS	26	PPM	AM	BI	1.0	PPM
				AM	CO	8	PPM	AM		MO	2.0	PPM	AM	PB	36	PPM	AM	SB	2.2	PPM	AM	SN	4	PPM	AM	U	2.0	PPM
				AM	W	2	PPM	BA		AG	<0.1	PPM	BE	AU	1	PPB												
3003108	0.00	0.10	2367	LAG	M		M	610000.00	7730500.00	1390.00		1.6	T	C	L	M												
				AA	CU	28	PPM	AA	M	FE	18.50	PCT	AA	NI	20	PPM	AA	2N	19	PPM	AM	AS	28	PPM	AM	BI	1.0	PPM
				AM	CO	6	PPM	AM		MO	2.0	PPM	AM	PB	32	PPM	AM	SB	2.0	PPM	AM	SN	4	PPM	AM	U	1.9	PPM
				AM	W	2	PPM	BA		AG	<0.1	PPM	BE	AU	<1	PPB												
3003109	0.00	0.10	2367	LAG	M		M	610000.00	7730000.00	1390.00		1.6	T	C	L	F												
				AA	CU	26	PPM	AA	M	FE	18.50	PCT	AA	NI	20	PPM	AA	2N	19	PPM	AM	AS	28	PPM	AM	BI	1.0	PPM
				AM	CO	7	PPM	AM		MO	2.0	PPM	AM	PB	32	PPM	AM	SB	2.2	PPM	AM	SN	4	PPM	AM	U	2.0	PPM
				AM	W	2	PPM	BA		AG	<0.1	PPM	BE	AU	1	PPB												
3003110	0.00	0.10	2367	LAG	M		M	610000.00	7729500.00	1390.00		1.6	T	C	L	H												
				AA	CU	33	PPM	AA	M	FE	18.00	PCT	AA	NI	26	PPM	AA	2N	22	PPM	AM	AS	32	PPM	AM	BI	1.0	PPM
				AM	CO	10	PPM	AM		MO	2.5	PPM	AM	PB	36	PPM	AM	SB	2.4	PPM	AM	SN	4	PPM	AM	U	2.4	PPM
				AM	W	2	PPM	BA		AG	<0.1	PPM	BE	AU	1	PPB												
3003111	0.00	0.10	2367	LAG	M		M	610000.00	7729000.00	1390.00		1.6	T	C	L	F												
				AA	CU	26	PPM	AA	M	FE	18.50	PCT	AA	NI	18	PPM	AA	2N	23	PPM	AM	AS	32	PPM	AM	BI	1.0	PPM
				AM	CO	6	PPM	AM		MO	2.0	PPM	AM	PB	30	PPM	AM	SB	2.2	PPM	AM	SN	4	PPM	AM	U	1.9	PPM
				AM	W	2	PPM	BA		AG	<0.1	PPM	BE	AU	<1	PPB												
3003112	0.00	0.10	2367	LAG	M		M	610000.00	7728500.00	1390.00		1.6	T	C	L	F												
				AA	CU	22	PPM	AA	M	FE	17.00	PCT	AA	NI	16	PPM	AA	2N	16	PPM	AM	AS	24	PPM	AM	BI	1.0	PPM
				AM	CO	6	PPM	AM		MO	2.0	PPM	AM	PB	30	PPM	AM	SB	2.0	PPM	AM	SN	3	PPM	AM	U	1.5	PPM
				AM	W	2	PPM	BA		AG	<0.1	PPM	BE	AU	1	PPB												
3003113	0.00	0.10	2367	LAG	M		M	609500.00	7728500.00	1390.00		1.6	T	C	L	M												
				AA	CU	25	PPM	AA	M	FE	18.50	PCT	AA	NI	20	PPM	AA	2N	23	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	2.2	PPM	AM	SN	3	PPM	AM	U	1.8	PPM
				AM	W	2	PPM	BA		AG	<0.1	PPM	BE	AU	<1	PPB												
3003114	0.00	0.10	2367	LAG	M		M	609500.00	7729000.00	1390.00		1.6	T	C	L	H												
				AA	CU	27	PPM	AA	M	FE	20.50	PCT	AA	NI	22	PPM	AA	2N	20	PPM	AM	AS	32	PPM	AM	BI	1.0	PPM
				AM	CO	7	PPM	AM		MO	2.0	PPM	AM	PB	34	PPM	AM	SB	2.4	PPM	AM	SN	4	PPM	AM	U	2.3	PPM
				AM	W	3	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	SULF	SP-3			
3003115	0.00	0.10	2367	LAG	M			609500.00	7729500.00	1390.00		1.6	T	C	L	M										
				AA	CU	31	M	FE	20.00	PCT	AA	NI	26	PPM	AA	24	PPM	AM	AS	34	PPM	AM	BI	1.0	PPM	
				AM	CO	8		MO	2.0	PPM	AM	PB	38	PPM	AM	SB	2.2	PPM	AM	SN	4	PPM	AM	U	2.4	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB												
3003116	0.00	0.10	2367	LAG	M			609500.00	7730000.00	1390.00		1.6	T	C	L	F										
				AA	CU	26	M	FE	18.50	PCT	AA	NI	20	PPM	AA	25	PPM	AM	AS	28	PPM	AM	BI	1.0	PPM	
				AM	CO	6		MO	2.0	PPM	AM	PB	32	PPM	AM	SB	2.0	PPM	AM	SN	4	PPM	AM	U	1.9	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB												
3003117	0.00	0.10	2367	LAG	M			609500.00	7730500.00	1390.00		1.6	T	C	L	M										
				AA	CU	28	M	FE	16.00	PCT	AA	NI	26	PPM	AA	21	PPM	AM	AS	30	PPM	AM	BI	0.5	PPM	
				AM	CO	15		MO	1.5	PPM	AM	PB	56	PPM	AM	SB	1.6	PPM	AM	SN	3	PPM	AM	U	2.1	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB												
3003118	0.00	0.10	2367	LAG	M			609500.00	7731000.00	1390.00		1.6	T	C	L	M										
				AA	CU	30	M	FE	18.00	PCT	AA	NI	38	PPM	AA	26	PPM	AM	AS	30	PPM	AM	BI	1.0	PPM	
				AM	CO	10		MO	2.0	PPM	AM	PB	36	PPM	AM	SB	1.8	PPM	AM	SN	4	PPM	AM	U	2.1	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	<1	PPB												
3003119	0.00	0.10	2367	LAG	M			609500.00	7731500.00	1390.00		1.6	T	C	L	M										
				AA	CU	32	M	FE	15.00	PCT	AA	NI	28	PPM	AA	27	PPM	AM	AS	30	PPM	AM	BI	0.5	PPM	
				AM	CO	12		MO	1.5	PPM	AM	PB	42	PPM	AM	SB	1.6	PPM	AM	SN	4	PPM	AM	U	2.4	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB												
3003120	0.00	0.10	2367	LAG	M			609500.00	7732000.00	1390.00		1.6	T	C	L	F										
				AA	CU	44	M	FE	17.50	PCT	AA	NI	26	PPM	AA	25	PPM	AM	AS	30	PPM	AM	BI	1.0	PPM	
				AM	CO	7		MO	2.0	PPM	AM	PB	36	PPM	AM	SB	2.4	PPM	AM	SN	4	PPM	AM	U	2.8	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	<1	PPB												
3003121	0.00	0.10	2367	LAG	M			609000.00	7732500.00	1390.00		1.6	T	C	L	M										
				AA	CU	45	M	FE	18.00	PCT	AA	NI	32	PPM	AA	34	PPM	AM	AS	38	PPM	AM	BI	0.5	PPM	
				AM	CO	13		MO	2.0	PPM	AM	PB	44	PPM	AM	SB	1.6	PPM	AM	SN	3	PPM	AM	U	4.7	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB												
3003122	0.00	0.10	2367	LAG	M			608940.00	7731950.00	1390.00		1.6	T	C	L	F										
				AA	CU	29	M	FE	17.50	PCT	AA	NI	22	PPM	AA	25	PPM	AM	AS	30	PPM	AM	BI	0.5	PPM	
				AM	CO	6		MO	2.0	PPM	AM	PB	30	PPM	AM	SB	1.8	PPM	AM	SN	3	PPM	AM	U	2.2	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB												
3003123	0.00	0.10	2367	LAG	M			609000.00	7731500.00	1390.00		1.6	T	C	L	F										
				AA	CU	29	M	FE	16.00	PCT	AA	NI	24	PPM	AA	19	PPM	AM	AS	28	PPM	AM	BI	1.0	PPM	
				AM	CO	8		MO	2.0	PPM	AM	PB	32	PPM	AM	SB	1.6	PPM	AM	SN	3	PPM	AM	U	2.3	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB												
3003124	0.00	0.10	2367	LAG	M			609000.00	7731000.00	1390.00		1.6	T	C	L	M										
				AA	CU	29	M	FE	15.50	PCT	AA	NI	24	PPM	AA	17	PPM	AM	AS	28	PPM	AM	BI	0.5	PPM	
				AM	CO	11		MO	1.5	PPM	AM	PB	34	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	2.2	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB												
3003125	0.00	0.10	2367	LAG	M			609000.00	7730500.00	1390.00		1.6	T	C	L	M										
				AA	CU	29	M	FE	16.50	PCT	AA	NI	26	PPM	AA	22	PPM	AM	AS	30	PPM	AM	BI	0.5	PPM	
				AM	CO	8		MO	2.0	PPM	AM	PB	32	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	2.2	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	<1	PPB												
3003126	0.00	0.10	2367	LAG	M			609000.00	7730000.00	1390.00		1.6	T	C	L	F										
				AA	CU	26	M	FE	19.50	PCT	AA	NI	20	PPM	AA	21	PPM	AM	AS	30	PPM	AM	BI	1.0	PPM	
				AM	CO	5		MO	2.0	PPM	AM	PB	30	PPM	AM	SB	2.2	PPM	AM	SN	3	PPM	AM	U	1.8	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	<1	PPB												
3003127	0.00	0.10	2367	LAG	M			609000.00	7729500.00	1390.00		1.6	T	C	L	M										
				AA	CU	27	M	FE	18.50	PCT	AA	NI	24	PPM	AA	22	PPM	AM	AS	30	PPM	AM	BI	1.0	PPM	
				AM	CO	13		MO	2.0	PPM	AM	PB	48	PPM	AM	SB	2.0	PPM	AM	SN	4	PPM	AM	U	2.1	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	<1	PPB												
3003128	0.00	0.10	2367	LAG	M			609000.00	7729000.00	1390.00		1.6	T	C	L	M										
				AA	CU	28	M	FE	19.00	PCT	AA	NI	38	PPM	AA	23	PPM	AM	AS	34	PPM	AM	BI	1.0	PPM	
				AM	CO	22		MO	2.5	PPM	AM	PB	50	PPM	AM	SB	2.0	PPM	AM	SN	4	PPM	AM	U	2.3	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB												
3003129	0.00	0.10	2367	LAG	M			609000.00	7728500.00	1390.00		1.6	T	C	L	M										
				AA	CU	27	M	FE	17.00	PCT	AA	NI	24	PPM	AA	23	PPM	AM	AS	32	PPM	AM	BI	1.0	PPM	
				AM	CO	11		MO	2.5	PPM	AM	PB	42	PPM	AM	SB	2.2	PPM	AM	SN	4	PPM	AM	U	2.7	PPM
				AM	W	3		AG	<0.1	PPM	BE	AU	1	PPB												
3003130	0.00	0.10	2367	LAG	M			608500.00	7728500.00	1390.00		1.6	T	C	L	M										
				AA	CU	39	M	FE	19.50	PCT	AA	NI	30	PPM	AA	25	PPM	AM	AS	36	PPM	AM	BI	1.0	PPM	
				AM	CO	10		MO	2.0	PPM	AM	PB	32	PPM	AM	SB	2.2	PPM	AM	SN	3	PPM	AM	U	2.7	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	<1	PPB												
3003131	0.00	0.10	2367	LAG	M			608500.00	7729000.00	1390.00		1.6	T	C	L	M										
				AA	CU	41	M	FE	17.50	PCT	AA	NI	28	PPM	AA	19	PPM	AM	AS	34	PPM	AM	BI	0.5	PPM	
				AM	CO	11		MO	2.0	PPM	AM	PB	32	PPM	AM	SB	2.0	PPM	AM	SN	3	PPM	AM	U	2.5	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	<1	PPB												
3003132	0.00	0.10	2367	LAG	M			608500.00	7729500.00	1390.00		1.6	T	C	L	M										
				AA	CU	28	M	FE	17.00	PCT	AA	NI	30	PPM	AA	29	PPM	AM	AS	32	PPM	AM	BI	0.5	PPM	
				AM	CO	18		MO	2.5	PPM	AM	PB	48	PPM	AM	SB	1.8	PPM	AM	SN	3	PPM	AM	U	2.3	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB												
3003133	0.00	0.10	2367	LAG	M			608500.00	7730000.00	1390.00		1.6	T	C	L	M										
				AA	CU	28	M	FE	15.50	PCT	AA	NI	24	PPM	AA	20	PPM	AM	AS	28	PPM	AM	BI	0.5	PPM	
				AM	CO	14		MO	1.5	PPM	AM	PB	42	PPM	AM	SB	1.6	PPM	AM	SN	3	PPM	AM	U	2.2	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	SULF	SP-3
3003134	0.00	0.10	2367	LAG	M			608500.00	7730500.00	1390.00		1.6	T	P	L	M							
				AA	CU	46	M	FE	18.00	PCT	AA	NI	44	PPM	AA	ZN	32					0.5	PPM
				AM	CO	28		MO	2.5	PPM	AM	PB	52	PPM	AM	SB	2.0					3.6	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB									
3003135	0.00	0.10	2367	LAG	M			608500.00	7731000.00	1390.00		1.6	T	P	L	M							
				AA	CU	30	M	FE	23.00	PCT	AA	NI	18	PPM	AA	ZN	21					1.5	PPM
				AM	CO	5		MO	2.5	PPM	AM	PB	32	PPM	AM	SB	3.2					2.3	PPM
				AM	W	3		AG	0.1	PPM	BE	AU	2	PPB									
3003201	0.00	0.10	2367	LAG	M			608500.00	7731500.00	1390.00		2mm	T	C	L	M							
				AA	CU	23	M	FE	14.50	PCT	AA	NI	16	PPM	AA	ZN	16					0.5	PPM
				AM	CO	7		MO	1.5	PPM	AM	PB	34	PPM	AM	SB	1.6					1.8	PPM
				AM	W	1		AG	<0.1	PPM	BE	AU	<1	PPB									
3003202	0.00	0.10	2367	LAG	M			608500.00	7732000.00	1390.00		2mm	T	R	L	M							
				AA	CU	29	M	FE	16.50	PCT	AA	NI	22	PPM	AA	ZN	22					1.0	PPM
				AM	CO	5		MO	2.0	PPM	AM	PB	36	PPM	AM	SB	1.8					2.3	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	<1	PPB									
3003203	0.00	0.10	2367	LAG	M			608500.00	7732500.00	1390.00		2mm	T	C	L	F							
				AA	CU	39	M	FE	19.00	PCT	AA	NI	28	PPM	AA	ZN	26					1.0	PPM
				AM	CO	8		MO	2.0	PPM	AM	PB	38	PPM	AM	SB	2.0					2.5	PPM
				AM	W	2		AG	0.1	PPM	BE	AU	<1	PPB									
3003204	0.00	0.10	2367	LAG	M			608500.00	7733000.00	1390.00		2mm	T	P	L	M							
				AA	CU	50	M	FE	18.00	PCT	AA	NI	30	PPM	AA	ZN	29					0.5	PPM
				AM	CO	11		MO	1.5	PPM	AM	PB	42	PPM	AM	SB	1.6					3.5	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	<1	PPB									
3003205	0.00	0.10	2367	LAG	M			608500.00	7733500.00	1390.00		2mm	T	C	L	F							
				AA	CU	23	M	FE	12.50	PCT	AA	NI	16	PPM	AA	ZN	16					0.5	PPM
				AM	CO	6		MO	1.0	PPM	AM	PB	24	PPM	AM	SB	1.4					3.7	PPM
				AM	W	1		AG	<0.1	PPM	BE	AU	<1	PPB									
3003206	0.00	0.10	2367	LAG	M			608500.00	7734500.00	1390.00		2mm	T	C	R	M							
				AA	CU	3	M	FE	0.94	PCT	AA	NI	4	PPM	AA	ZN	7					<0.5	PPM
				AM	CO	1		MO	0.5	PPM	AM	PB	4	PPM	AM	SB	0.2					3.2	PPM
				AM	W	<1		AG	<0.1	PPM	BE	AU	<1	PPB									
3003207	0.00	0.10	2367	LAG	M			608500.00	7735000.00	1390.00		2mm	R	C	R	M							
				AA	CU	3	M	FE	1.08	PCT	AA	NI	4	PPM	AA	ZN	<1					<0.5	PPM
				AM	CO	1		MO	0.5	PPM	AM	PB	4	PPM	AM	SB	0.2					4.1	PPM
				AM	W	<1		AG	<0.1	PPM	BE	AU	1	PPB									
3003208	0.00	0.10	2367	LAG	M			608500.00	7735500.00	1390.00		2mm	R	C	Q	M							
				AA	CU	2	M	FE	0.92	PCT	AA	NI	4	PPM	AA	ZN	8					<0.5	PPM
				AM	CO	1		MO	0.5	PPM	AM	PB	4	PPM	AM	SB	0.2					2.7	PPM
				AM	W	<1		AG	<0.1	PPM	BE	AU	<1	PPB									
3003209	0.00	0.10	2367	LAG	M			608500.00	7736000.00	1390.00		2mm	T	R	Q	M							
				AA	CU	3	M	FE	1.35	PCT	AA	NI	6	PPM	AA	ZN	<1					<0.5	PPM
				AM	CO	1		MO	0.5	PPM	AM	PB	4	PPM	AM	SB	0.2					2.7	PPM
				AM	W	<1		AG	<0.1	PPM	BE	AU	<1	PPB									
3003210	0.00	0.10	2367	LAG	M			609040.00	7735720.00	1390.00		2mm	T	P	E	M							
				AA	CU	7	M	FE	0.72	PCT	AA	NI	2	PPM	AA	ZN	6					<0.5	PPM
				AM	CO	3		MO	<0.5	PPM	AM	PB	8	PPM	AM	SB	0.2					1.4	PPM
				AM	W	<1		AG	0.1	PPM	BE	AU	1	PPB									
3003211	0.00	0.10	2367	LAG	M			609000.00	7735500.00	1390.00		2mm	T	C	Q	M							
				AA	CU	3	M	FE	0.96	PCT	AA	NI	4	PPM	AA	ZN	9					<0.5	PPM
				AM	CO	1		MO	0.5	PPM	AM	PB	4	PPM	AM	SB	0.2					2.9	PPM
				AM	W	<1		AG	<0.1	PPM	BE	AU	<1	PPB									
3003212	0.00	0.10	2367	LAG	M			609000.00	7735000.00	1390.00		2mm	T	P	Q	M							
				AA	CU	7	M	FE	1.02	PCT	AA	NI	6	PPM	AA	ZN	3					<0.5	PPM
				AM	CO	1		MO	0.5	PPM	AM	PB	4	PPM	AM	SB	0.2					2.4	PPM
				AM	W	<1		AG	<0.1	PPM	BE	AU	<1	PPB									
3003213	0.00	0.10	2367	LAG	M			609000.00	7734500.00	1390.00		2mm	R	C	Q	C							
				AA	CU	3	M	FE	0.98	PCT	AA	NI	4	PPM	AA	ZN	8					<0.5	PPM
				AM	CO	1		MO	0.5	PPM	AM	PB	4	PPM	AM	SB	0.2					2.1	PPM
				AM	W	<1		AG	<0.1	PPM	BE	AU	<1	PPB									
3003214	0.00	0.10	2367	LAG	M			609450.00	7733600.00	1390.00		2mm	T	P	Q	M							
				AA	CU	6	M	FE	1.90	PCT	AA	NI	4	PPM	AA	ZN	11					<0.5	PPM
				AM	CO	2		MO	0.5	PPM	AM	PB	26	PPM	AM	SB	0.6					2.0	PPM
				AM	W	<1		AG	<0.1	PPM	BE	AU	<1	PPB									
3003215	0.00	0.10	2367	LAG	M			609580.00	7734200.00	1390.00		2mm	R	C	Q	C							
				AA	CU	2	M	FE	0.94	PCT	AA	NI	4	PPM	AA	ZN	3					<0.5	PPM
				AM	CO	1		MO	0.5	PPM	AM	PB	2	PPM	AM	SB	0.2					3.7	PPM
				AM	W	<1		AG	<0.1	PPM	BE	AU	<1	PPB									
3003216	0.00	0.10	2367	LAG	M			609415.00	7734580.00	1390.00		2mm	T	C	R	M							
				AA	CU	4	M	FE	1.05	PCT	AA	NI	4	PPM	AA	ZN	3					<0.5	PPM
				AM	CO	2		MO	0.5	PPM	AM	PB	4	PPM	AM	SB	0.2					4.5	PPM
				AM	W	<1		AG	<0.1	PPM	BE	AU	<1	PPB									
3003217	0.00	0.10	2367	LAG	M			610000.00	7734500.00	1390.00		2mm	T	C	Q	C							
				AA	CU	4	M	FE	0.94	PCT	AA	NI	4	PPM	AA	ZN	1					<0.5	PPM
				AM	CO	1		MO	0.5	PPM	AM	PB	4	PPM	AM	SB	0.2					3.0	PPM

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LOCATION NUMBER	DEPTN	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3003218	0 00	0.10	2367	AM LAG AA AM AM	W M CU CO W	<1 5 2 1 1	PPM BA AA AM BA	AG FE MO AG	<0.1 0.98 0.5 0.1	PPM BE AA AM BE	AU NI PB AU	<1 4 4 1	PPB AA AM AM	2mm ZN SB	T 8 0.2	R PPM AM AM	C AS SH	<2 1	PPM AM AM	BI U	<0.5 1.9	PPM PPM	
3003219	0.00	0.10	2367	AM LAG AA AM AM	M CU CO W	<1 3 1 1	PPM BA AA AM BA	AG FE MO AG	<0.1 1.14 0.5 0.1	PPM BE AA AM BE	AU NI PB AU	<1 4 10 1	PPB AA AM AM	2mm ZN SB	T 3 0.4	Q PPM AM AM	C AS SH	2 1	PPM AM AM	BI U	0.5 0.3	PPM PPM	
3003220	0.00	0.10	2367	AM LAG AA AM AM	M CU CO W	<1 4 3 1	PPM BA AA AM BA	AG FE MO AG	<0.1 0.54 0.5 0.1	PPM BE AA AM BE	AU NI PB AU	<1 4 4 1	PPB AA AM AM	2mm ZN SB	R 7 0.2	R PPM AM AM	C AS SH	<2 1	PPM AM AM	BI U	<0.5 1.2	PPM PPM	
3003221	0.00	0.10	2367	AM LAG AA AM AM	M CU CO W	<1 33 10 2	PPM BA AA AM BA	AG FE MO AG	<0.1 16.00 1.5 0.1	PPM BE AA AM BE	AU NI PB AU	<1 22 40 1	PPB AA AM AM	2mm ZN SB	T 11 1.8	L PPM AM AM	M AS SH	32 3	PPM AM AM	BI U	0.5 2.8	PPM PPM	
3003222	0.00	0.10	2367	AM LAG AA AM AM	M CU CO W	26 5 2	PPM BA AA AM BA	AG FE MO AG	16.50 PCT 2.0 0.1	PPM BE AA AM BE	AU NI PB AU	<1 20 36 1	PPB AA AM AM	2mm ZN SB	T 12 1.6	L PPM AM AM	M AS SH	32 3	PPM AM AM	BI U	0.5 2.3	PPM PPM	
3003223	0.00	0.10	2367	AM LAG AA AM AM	M CU CO W	32 10 2	PPM BA AA AM BA	AG FE MO AG	17.00 PCT 2.5 0.1	PPM BE AA AM BE	AU NI PB AU	<1 26 44 1	PPB AA AM AM	2mm ZN SB	T 23 1.8	L PPM AM AM	M AS SH	36 3	PPM AM AM	BI U	0.5 2.5	PPM PPM	
3003224	0.00	0.10	2367	AM LAG AA AM AM	M CU CO W	29 9 2	PPM BA AA AM BA	AG FE MO AG	16.50 PCT 2.0 0.1	PPM BE AA AM BE	AU NI PB AU	<1 22 42 1	PPB AA AM AM	2mm ZN SB	T 22 1.6	L PPM AM AM	M AS SH	32 3	PPM AM AM	BI U	0.5 2.9	PPM PPM	
3003225	0.00	0.10	2367	AM LAG AA AM AM	M CU CO W	42 13 2	PPM BA AA AM BA	AG FE MO AG	17.00 PCT 3.0 0.1	PPM BE AA AM BE	AU NI PB AU	<1 24 42 1	PPB AA AM AM	2mm ZN SB	T 21 1.6	L PPM AM AM	M AS SH	34 3	PPM AM AM	BI U	0.5 2.8	PPM PPM	
3003226	0.00	0.10	2367	AM LAG AA AM AM	M CU CO W	31 10 2	PPM BA AA AM BA	AG FE MO AG	17.50 PCT 2.5 0.1	PPM BE AA AM BE	AU NI PB AU	<1 24 42 1	PPB AA AM AM	2mm ZN SB	T 10 1.6	L PPM AM AM	M AS SH	32 3	PPM AM AM	BI U	0.5 2.5	PPM PPM	
3003227	0.00	0.10	2367	AM LAG AA AM AM	M CU CO W	28 9 2	PPM BA AA AM BA	AG FE MO AG	18.00 PCT 2.5 0.1	PPM BE AA AM BE	AU NI PB AU	<1 22 38 1	PPB AA AM AM	2mm ZN SB	T 15 1.8	L PPM AM AM	M AS SH	30 3	PPM AM AM	BI U	0.5 2.2	PPM PPM	
3003228	0.00	0.10	2367	AM LAG AA AM AM	M CU CO W	34 36 2	PPM BA AA AM BA	AG FE MO AG	16.50 PCT 3.0 0.1	PPM BE AA AM BE	AU NI PB AU	1 40 82 1	PPB AA AM AM	2mm ZN SB	T 7 1.6	L PPM AM AM	M AS SH	34 4	PPM AM AM	BI U	0.5 2.6	PPM PPM	
3003229	0 00	0.10	2367	AM LAG AA AM AM	M CU CO W	27 7 3	PPM BA AA AM BA	AG FE MO AG	21.00 PCT 2.5 0.1	PPM BE AA AM BE	AU NI PB AU	<1 20 38 1	PPB AA AM AM	2mm ZN SB	T 16 2.4	L PPM AM AM	F AS SH	28 4	PPM AM AM	BI U	1.0 2.0	PPM PPM	
3003230	0.00	0.10	2367	AM LAG AA AM AM	M CU CO W	32 9 2	PPM BA AA AM BA	AG FE MO AG	16.50 PCT 2.0 0.1	PPM BE AA AM BE	AU NI PB AU	<1 20 40 1	PPB AA AM AM	2mm ZN SB	T 9 1.6	L PPM AM AM	M AS SH	30 3	PPM AM AM	BI U	0.5 2.1	PPM PPM	
3003231	0.00	0.10	2367	AM LAG AA AM AM	M CU CO W	36 13 2	PPM BA AA AM BA	AG FE MO AG	17.50 PCT 2.5 0.1	PPM BE AA AM BE	AU NI PB AU	1 30 48 1	PPB AA AM AM	2mm ZN SB	T 25 1.8	L PPM AM AM	M AS SH	36 3	PPM AM AM	BI U	0.5 2.9	PPM PPM	
3003232	0.00	0.10	2367	AM LAG AA AM AM	M CU CO W	29 8 2	PPM BA AA AM BA	AG FE MO AG	17.50 PCT 2.0 0.1	PPM BE AA AM BE	AU NI PB AU	<1 22 42 1	PPB AA AM AM	2mm ZN SB	T 14 1.6	L PPM AM AM	M AS SH	32 3	PPM AM AM	BI U	0.5 2.3	PPM PPM	
3003233	0.00	0.10	2367	AM LAG AA AM AM	M CU CO W	34 10 2	PPM BA AA AM BA	AG FE MO AG	18.50 PCT 2.5 0.1	PPM BE AA AM BE	AU NI PB AU	1 26 46 1	PPB AA AM AM	2mm ZN SB	T 23 1.6	L PPM AM AM	M AS SH	34 3	PPM AM AM	BI U	0.5 2.6	PPM PPM	
3003234	0.00	0.10	2367	AM LAG AA AM AM	M CU CO W	34 9 2	PPM BA AA AM BA	AG FE MO AG	17.00 PCT 2.5 0.1	PPM BE AA AM BE	AU NI PB AU	<1 26 38 1	PPB AA AM AM	2mm ZN SB	T 13 1.6	L PPM AM AM	M AS SH	34 3	PPM AM AM	BI U	0.5 2.6	PPM PPM	
3003235	0.00	0.10	2367	AM LAG AA AM AM	M CU CO W	36 12 2	PPM BA AA AM BA	AG FE MO AG	16.50 PCT 2.0 0.1	PPM BE AA AM BE	AU NI PB AU	<1 30 40 1	PPB AA AM AM	2mm ZN SB	T 15 1.6	L PPM AM AM	M AS SH	34 3	PPM AM AM	BI U	0.5 2.7	PPM PPM	
3003236	0.00	0.10	2367	AM LAG AA AM	M CU CO	48 12	PPM BA AA AM	AG FE MO	21.00 PCT 2.5	PPM BE AA AM	NI PB	34 36	PPM AA AM	2mm ZN SB	R 14 1.8	L PPM AM AM	M AS SH	48 4	PPM AM AM	BI U	0.5 3.1	PPM 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				
3003237	0.00	0.10	2367	AM	W	2	PPH	BA	AG	<0.1	PPH	BE	AU	<1	PPB	2mm	T	P	L	M							
				LAG	M	39	PPH	AA	FE	16.50	PCT	AA	NI	34	PPH	AA	ZN	24	PPH	AM	AS	44	PPH	AM	BI	0.5	PPH
				AA	CU	16	PPH	AM	MO	2.0	PPH	AM	PB	46	PPH	AM	SB	1.6	PPH	AM	SH	3	PPH	AM	U	3.1	PPH
				AM	W	2	PPH	BA	AG	<0.1	PPH	BE	AU	<1	PPB												
3003238	0.00	0.10	2367	LAG	M		M	607000.00	7731000.00	1390.00						2mm	T	R	L	M							
				AA	CU	36	PPH	AA	FE	16.00	PCT	AA	NI	38	PPH	AA	ZN	22	PPH	AM	AS	36	PPH	AM	BI	0.5	PPH
				AM	CO	9	PPH	AM	MO	2.0	PPH	AM	PB	36	PPH	AM	SB	1.8	PPH	AM	SH	3	PPH	AM	U	2.7	PPH
				AM	W	2	PPH	BA	AG	<0.1	PPH	BE	AU	1	PPB												
3003239	0.00	0.10	2367	LAG	M		M	607000.00	7730500.00	1390.00						2mm	T	C	L	M							
				AA	CU	38	PPH	AA	FE	15.50	PCT	AA	NI	32	PPH	AA	ZN	20	PPH	AM	AS	36	PPH	AM	BI	0.5	PPH
				AM	CO	13	PPH	AM	MO	2.0	PPH	AM	PB	44	PPH	AM	SB	2.0	PPH	AM	SH	3	PPH	AM	U	2.7	PPH
				AM	W	2	PPH	BA	AG	<0.1	PPH	BE	AU	1	PPB												
3003240	0.00	0.10	2367	LAG	M		M	607000.00	7730000.00	1390.00						2mm	T	C	L	M							
				AA	CU	38	PPH	AA	FE	19.50	PCT	AA	NI	30	PPH	AA	ZN	19	PPH	AM	AS	38	PPH	AM	BI	1.0	PPH
				AM	CO	11	PPH	AM	MO	2.5	PPH	AM	PB	48	PPH	AM	SB	2.2	PPH	AM	SH	4	PPH	AM	U	2.5	PPH
				AM	W	2	PPH	BA	AG	<0.1	PPH	BE	AU	<1	PPB												
3003241	0.00	0.10	2367	LAG	M		M	607000.00	7729500.00	1390.00						2mm	T	C	L	M							
				AA	CU	50	PPH	AA	FE	18.50	PCT	AA	NI	34	PPH	AA	ZN	23	PPH	AM	AS	40	PPH	AM	BI	0.5	PPH
				AM	CO	18	PPH	AM	MO	2.0	PPH	AM	PB	60	PPH	AM	SB	2.0	PPH	AM	SH	4	PPH	AM	U	2.9	PPH
				AM	W	2	PPH	BA	AG	<0.1	PPH	BE	AU	<1	PPB												
3003242	0.00	0.10	2367	LAG	M		M	607000.00	7729000.00	1390.00						2mm	T	P	L	M							
				AA	CU	33	PPH	AA	FE	17.50	PCT	AA	NI	24	PPH	AA	ZN	17	PPH	AM	AS	34	PPH	AM	BI	0.5	PPH
				AM	CO	8	PPH	AM	MO	2.0	PPH	AM	PB	48	PPH	AM	SB	1.8	PPH	AM	SH	3	PPH	AM	U	2.8	PPH
				AM	W	2	PPH	BA	AG	<0.1	PPH	BE	AU	1	PPB												
3003243	0.00	0.10	2367	LAG	M		M	606500.00	7729000.00	1390.00						2mm	T	C	L	M							
				AA	CU	42	PPH	AA	FE	19.50	PCT	AA	NI	28	PPH	AA	ZN	13	PPH	AM	AS	36	PPH	AM	BI	0.5	PPH
				AM	CO	10	PPH	AM	MO	2.5	PPH	AM	PB	40	PPH	AM	SB	2.0	PPH	AM	SH	4	PPH	AM	U	2.7	PPH
				AM	W	2	PPH	BA	AG	0.1	PPH	BE	AU	<1	PPB												
3003244	0.00	0.10	2367	LAG	M		M	606500.00	7729500.00	1390.00						2mm	T	C	L	M							
				AA	CU	40	PPH	AA	FE	19.00	PCT	AA	NI	26	PPH	AA	ZN	21	PPH	AM	AS	38	PPH	AM	BI	1.0	PPH
				AM	CO	9	PPH	AM	MO	2.0	PPH	AM	PB	40	PPH	AM	SB	2.6	PPH	AM	SH	3	PPH	AM	U	2.6	PPH
				AM	W	2	PPH	BA	AG	<0.1	PPH	BE	AU	<1	PPB												
3003245	0.00	0.10	2367	LAG	M		M	606500.00	7730000.00	1390.00						2mm	T	P	L	M							
				AA	CU	48	PPH	AA	FE	18.50	PCT	AA	NI	46	PPH	AA	ZN	26	PPH	AM	AS	48	PPH	AM	BI	0.5	PPH
				AM	CO	36	PPH	AM	MO	2.5	PPH	AM	PB	78	PPH	AM	SB	2.2	PPH	AM	SH	4	PPH	AM	U	3.3	PPH
				AM	W	2	PPH	BA	AG	<0.1	PPH	BE	AU	<1	PPB												
3003246	0.00	0.10	2367	LAG	M		M	606500.00	7730500.00	1390.00						2mm	T	P	L	M							
				AA	CU	40	PPH	AA	FE	18.50	PCT	AA	NI	34	PPH	AA	ZN	17	PPH	AM	AS	42	PPH	AM	BI	0.5	PPH
				AM	CO	16	PPH	AM	MO	2.5	PPH	AM	PB	48	PPH	AM	SB	2.0	PPH	AM	SH	4	PPH	AM	U	2.7	PPH
				AM	W	2	PPH	BA	AG	<0.1	PPH	BE	AU	<1	PPB												
3003247	0.00	0.10	2367	LAG	M		M	606500.00	7731000.00	1390.00						2mm	T	C	L	M							
				AA	CU	37	PPH	AA	FE	18.00	PCT	AA	NI	32	PPH	AA	ZN	30	PPH	AM	AS	38	PPH	AM	BI	0.5	PPH
				AM	CO	13	PPH	AM	MO	2.5	PPH	AM	PB	44	PPH	AM	SB	2.0	PPH	AM	SH	4	PPH	AM	U	2.6	PPH
				AM	W	2	PPH	BA	AG	<0.1	PPH	BE	AU	<1	PPB												
3003248	0.00	0.10	2367	LAG	M		M	606500.00	7731500.00	1390.00						2mm	T	R	L	M							
				AA	CU	46	PPH	AA	FE	19.00	PCT	AA	NI	36	PPH	AA	ZN	21	PPH	AM	AS	44	PPH	AM	BI	0.5	PPH
				AM	CO	11	PPH	AM	MO	2.5	PPH	AM	PB	46	PPH	AM	SB	2.0	PPH	AM	SH	4	PPH	AM	U	3.0	PPH
				AM	W	2	PPH	BA	AG	<0.1	PPH	BE	AU	<1	PPB												
3003249	0.00	0.10	2367	LAG	M		M	606500.00	7732500.00	1390.00						2mm	T	R	L	M							
				AA	CU	44	PPH	AA	FE	20.50	PCT	AA	NI	34	PPH	AA	ZN	24	PPH	AM	AS	44	PPH	AM	BI	0.5	PPH
				AM	CO	13	PPH	AM	MO	2.5	PPH	AM	PB	42	PPH	AM	SB	2.4	PPH	AM	SH	4	PPH	AM	U	2.9	PPH
				AM	W	2	PPH	BA	AG	<0.1	PPH	BE	AU	<1	PPB												
3003250	0.00	0.10	2367	LAG	M		M	606000.00	7732500.00	1390.00						2mm	T	C	L	M							
				AA	CU	46	PPH	AA	FE	20.50	PCT	AA	NI	30	PPH	AA	ZN	26	PPH	AM	AS	44	PPH	AM	BI	1.0	PPH
				AM	CO	10	PPH	AM	MO	2.5	PPH	AM	PB	40	PPH	AM	SB	3.0	PPH	AM	SH	4	PPH	AM	U	2.5	PPH
				AM	W	2	PPH	BA	AG	0.1	PPH	BE	AU	<1	PPB												
3003251	0.00	0.10	2367	LAG	M		M	606000.00	7732000.00	1390.00						2mm	T	R	L	M							
				AA	CU	46	PPH	AA	FE	16.50	PCT	AA	NI	34	PPH	AA	ZN	20	PPH	AM	AS	38	PPH	AM	BI	0.5	PPH
				AM	CO	13	PPH	AM	MO	2.0	PPH	AM	PB	38	PPH	AM	SB	1.8	PPH	AM	SH	3	PPH	AM	U	3.3	PPH
				AM	W	2	PPH	BA	AG	<0.1	PPH	BE	AU	1	PPB												
3003252	0.00	0.10	2367	LAG	M		M	606000.00	7731500.00	1390.00						2mm	T	P	L	C							
				AA	CU	37	PPH	AA	FE	15.00	PCT	AA	NI	26	PPH	AA	ZN	18	PPH	AM	AS	34	PPH	AM	BI	0.5	PPH
				AM	CO	8	PPH	AM	MO	2.0	PPH	AM	PB	38	PPH	AM	SB	1.4	PPH	AM	SH	3	PPH	AM	U	2.9	PPH
				AM	W	2	PPH	BA	AG	<0.1	PPH	BE	AU	<1	PPB												
3003253	0.00	0.10	2367	LAG	M		M	606000.00	7731000.00	1390.00						2mm	T	C	L	M							
				AA	CU	37	PPH	AA	FE	16.50	PCT	AA	NI	26	PPH	AA	ZN	13	PPH	AM	AS	36	PPH	AM	BI	0.5	PPH
				AM	CO	11	PPH	AM	MO	2.0	PPH	AM	PB	36	PPH	AM	SB	1.8	PPH	AM	SH	3	PPH	AM	U	2.5	PPH
				AM	W	2	PPH	BA	AG	<0.1	PPH	BE	AU	<1	PPB												
3003254	0.00	0.10	2367	LAG	M		M	606000.00	7730500.00	1390.00						2mm	T	C	L	M							
				AA	CU	35	PPH	AA	FE	16.50	PCT	AA	NI	32	PPH	AA	ZN	15	PPH	AM	AS	40	PPH	AM	BI	0.5	PPH
				AM	CO	20	PPH	AM	MO	3.0	PPH	AM	PB	52	PPH	AM	SB	1.8	PPH	AM	SH	4	PPH	AM	U	2.8	PPH
				AM	W	2	PPH	BA	AG	0.1	PPH	BE	AU	1	PPB												
3003255	0.00	0.10	2367	LAG	M		M	606000.00	7730000.00	1390.00						2mm	T	P	L	M							
				AA	CU	43	PPH	AA	FE	18.00	PCT	AA	NI	36	PPH	AA	ZN	18	PPH	AM	AS	44	PPH	AM	BI	0.5	PPH
				AM	CO	22	PPH	AM	MO	3.0	PPH	AM	PB	64	PPH	AM	SB	2.6	PPH	AM	SH	4	PPH	AM	U	3.0	PPH

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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	SULF	SP-3
3003256	0.00	0.10	2367	AM LAG	M W	2	PPH BA	M AG	606000.00 0.1	PPH BE	AU 1	PPB	2mm	T	C	L	M						
				AA CU		38	PPH AA	M FE	7729500.00 19.50	PCT AA	NI 26	PPH AA	ZN	33	L	PPH AM	AS	40		PPH AM	BI	1.0	PPH
				AM CO		10	PPH AM	M MO	2.5	PPH AM	PB 42	PPH AM	SB	2.8	L	PPH AM	SN	3		PPH AM	U	2.3	PPH
				AM W		2	PPH BA	M AG	0.1	PPH BE	AU <1	PPB											
3003257	0.00	0.10	2367	AM LAG	M W	2	PPH BA	M AG	606000.00 0.1	PPH BE	AU 1	PPB	2mm	T	C	L	M						
				AA CU		45	PPH AA	M FE	7729000.00 20.00	PCT AA	NI 28	PPH AA	ZN	17	L	PPH AM	AS	40		PPH AM	BI	1.0	PPH
				AM CO		11	PPH AM	M MO	2.0	PPH AM	PB 42	PPH AM	SB	2.4	L	PPH AM	SN	4		PPH AM	U	3.0	PPH
				AM W		2	PPH BA	M AG	0.1	PPH BE	AU <1	PPB											
3003258	0.00	0.10	2367	AM LAG	M W	2	PPH BA	M AG	605500.00 0.1	PPH BE	AU 1	PPB	2mm	T	C	L	F						
				AA CU		42	PPH AA	M FE	7729000.00 19.50	PCT AA	NI 24	PPH AA	ZN	25	L	PPH AM	AS	42		PPH AM	BI	1.0	PPH
				AM CO		8	PPH AM	M MO	2.5	PPH AM	PB 40	PPH AM	SB	3.2	L	PPH AM	SN	3		PPH AM	U	2.4	PPH
				AM W		2	PPH BA	M AG	0.1	PPH BE	AU <1	PPB											
3003259	0.00	0.10	2367	AM LAG	M W	2	PPH BA	M AG	605500.00 0.1	PPH BE	AU 1	PPB	2mm	T	C	L	M						
				AA CU		42	PPH AA	M FE	7729500.00 18.50	PCT AA	NI 28	PPH AA	ZN	19	L	PPH AM	AS	46		PPH AM	BI	0.5	PPH
				AM CO		12	PPH AM	M MO	2.5	PPH AM	PB 44	PPH AM	SB	2.6	L	PPH AM	SN	4		PPH AM	U	2.7	PPH
				AM W		2	PPH BA	M AG	0.1	PPH BE	AU <1	PPB											
3003260	0.00	0.10	2367	AM LAG	M W	2	PPH BA	M AG	605500.00 0.1	PPH BE	AU 1	PPB	2mm	T	P	L	M						
				AA CU		41	PPH AA	M FE	7730000.00 18.00	PCT AA	NI 28	PPH AA	ZN	18	L	PPH AM	AS	46		PPH AM	BI	0.5	PPH
				AM CO		12	PPH AM	M MO	2.5	PPH AM	PB 36	PPH AM	SB	2.4	L	PPH AM	SN	3		PPH AM	U	2.8	PPH
				AM W		2	PPH BA	M AG	<0.1	PPH BE	AU <1	PPB											
3003261	0.00	0.10	2367	AM LAG	M W	2	PPH BA	M AG	605500.00 0.1	PPH BE	AU 1	PPB	2mm	T	P	L	M						
				AA CU		44	PPH AA	M FE	7730500.00 19.00	PCT AA	NI 34	PPH AA	ZN	29	L	PPH AM	AS	44		PPH AM	BI	0.5	PPH
				AM CO		15	PPH AM	M MO	2.0	PPH AM	PB 46	PPH AM	SB	2.2	L	PPH AM	SN	14		PPH AM	U	3.0	PPH
				AM W		2	PPH BA	M AG	0.1	PPH BE	AU <1	PPB											
3003262	0.00	0.10	2367	AM LAG	M W	2	PPH BA	M AG	605500.00 0.1	PPH BE	AU 1	PPB	2mm	T	C	L	M						
				AA CU		42	PPH AA	M FE	7731000.00 18.00	PCT AA	NI 32	PPH AA	ZN	15	L	PPH AM	AS	42		PPH AM	BI	0.5	PPH
				AM CO		13	PPH AM	M MO	2.5	PPH AM	PB 34	PPH AM	SB	2.0	L	PPH AM	SN	3		PPH AM	U	2.9	PPH
				AM W		2	PPH BA	M AG	0.1	PPH BE	AU <1	PPB											
3003263	0.00	0.10	2367	AM LAG	M W	2	PPH BA	M AG	605500.00 0.1	PPH BE	AU 1	PPB	2mm	T	R	L	F						
				AA CU		34	PPH AA	M FE	7731500.00 20.00	PCT AA	NI 28	PPH AA	ZN	17	L	PPH AM	AS	34		PPH AM	BI	0.5	PPH
				AM CO		9	PPH AM	M MO	2.5	PPH AM	PB 32	PPH AM	SB	2.2	L	PPH AM	SN	3		PPH AM	U	2.1	PPH
				AM W		2	PPH BA	M AG	0.1	PPH BE	AU <1	PPB											
3003264	0.00	0.10	2367	AM LAG	M W	2	PPH BA	M AG	605500.00 0.1	PPH BE	AU 1	PPB	2mm	T	R	L	M						
				AA CU		41	PPH AA	M FE	7732000.00 18.50	PCT AA	NI 30	PPH AA	ZN	23	L	PPH AM	AS	36		PPH AM	BI	0.5	PPH
				AM CO		10	PPH AM	M MO	2.0	PPH AM	PB 40	PPH AM	SB	2.4	L	PPH AM	SN	3		PPH AM	U	2.6	PPH
				AM W		2	PPH BA	M AG	0.1	PPH BE	AU <1	PPB											
3003265	0.00	0.10	2367	AM LAG	M W	2	PPH BA	M AG	605000.00 0.1	PPH BE	AU 1	PPB	2mm	T	C	L	F						
				AA CU		48	PPH AA	M FE	7732000.00 20.50	PCT AA	NI 32	PPH AA	ZN	19	L	PPH AM	AS	44		PPH AM	BI	1.0	PPH
				AM CO		13	PPH AM	M MO	2.5	PPH AM	PB 48	PPH AM	SB	2.8	L	PPH AM	SN	4		PPH AM	U	2.8	PPH
				AM W		2	PPH BA	M AG	0.1	PPH BE	AU 1	PPB											
3003266	0.00	0.10	2367	AM LAG	M W	2	PPH BA	M AG	605000.00 0.1	PPH BE	AU 1	PPB	2mm	T	R	L	M						
				AA CU		42	PPH AA	M FE	7731500.00 18.50	PCT AA	NI 30	PPH AA	ZN	19	L	PPH AM	AS	42		PPH AM	BI	0.5	PPH
				AM CO		11	PPH AM	M MO	2.5	PPH AM	PB 82	PPH AM	SB	2.0	L	PPH AM	SN	3		PPH AM	U	3.0	PPH
				AM W		2	PPH BA	M AG	<0.1	PPH BE	AU <1	PPB											
3003267	0.00	0.10	2367	AM LAG	M W	2	PPH BA	M AG	605000.00 0.1	PPH BE	AU 1	PPB	2mm	T	C	L	M						
				AA CU		45	PPH AA	M FE	7731000.00 20.00	PCT AA	NI 34	PPH AA	ZN	21	L	PPH AM	AS	46		PPH AM	BI	0.5	PPH
				AM CO		15	PPH AM	M MO	2.5	PPH AM	PB 50	PPH AM	SB	2.4	L	PPH AM	SN	4		PPH AM	U	3.0	PPH
				AM W		2	PPH BA	M AG	0.1	PPH BE	AU <1	PPB											
3003268	0.00	0.10	2367	AM LAG	M W	2	PPH BA	M AG	605000.00 0.1	PPH BE	AU 1	PPB	2mm	T	C	L	F						
				AA CU		33	PPH AA	M FE	7730500.00 21.00	PCT AA	NI 26	PPH AA	ZN	16	L	PPH AM	AS	42		PPH AM	BI	1.0	PPH
				AM CO		9	PPH AM	M MO	3.0	PPH AM	PB 36	PPH AM	SB	2.8	L	PPH AM	SN	5		PPH AM	U	2.4	PPH
				AM W		2	PPH BA	M AG	<0.1	PPH BE	AU <1	PPB											
3003269	0.00	0.10	2367	AM LAG	M W	2	PPH BA	M AG	605000.00 0.1	PPH BE	AU 1	PPB	2mm	T	C	L	F						
				AA CU		40	PPH AA	M FE	7730000.00 17.00	PCT AA	NI 32	PPH AA	ZN	28	L	PPH AM	AS	42		PPH AM	BI	0.5	PPH
				AM CO		15	PPH AM	M MO	2.0	PPH AM	PB 46	PPH AM	SB	2.2	L	PPH AM	SN	3		PPH AM	U	2.8	PPH
				AM W		2	PPH BA	M AG	<0.1	PPH BE	AU <1	PPB											
3003270	0.00	0.10	2367	AM LAG	M W	2	PPH BA	M AG	605000.00 0.1	PPH BE	AU 1	PPB	2mm	T	C	L	F						
				AA CU		41	PPH AA	M FE	7729500.00 19.50	PCT AA	NI 26	PPH AA	ZN	20	L	PPH AM	AS	50		PPH AM	BI	1.0	PPH
				AM CO		10	PPH AM	M MO	2.0	PPH AM	PB 44	PPH AM	SB	3.4	L	PPH AM	SN	4		PPH AM	U	2.9	PPH
				AM W		2	PPH BA	M AG	0.1	PPH BE	AU 1	PPB											
3003271	0.00	0.10	2367	AM LAG	M W	2	PPH BA	M AG	605000.00 0.1	PPH BE	AU 1	PPB	2mm	T	P	L	M						
				AA CU		46	PPH AA	M FE	7729000.00 15.50	PCT AA	NI 30	PPH AA	ZN	24	L	PPH AM	AS	40		PPH AM	BI	0.5	PPH
				AM CO		10	PPH AM	M MO	1.5	PPH AM	PB 30	PPH AM	SB	2.0	L	PPH AM	SN	3		PPH AM	U	3.4	PPH
				AM W		2	PPH BA	M AG	<0.1	PPH BE	AU 1	PPB											
3003272	0.00	0.10	2367	AM LAG	M W	2	PPH BA	M AG	604500.00 0.1	PPH BE	AU 1	PPB	2mm	T	R	L	F						
				AA CU		37	PPH AA	M FE	7729500.00 20.00	PCT AA	NI 24	PPH AA	ZN	21	L	PPH AM	AS	46		PPH AM	BI	1.0	PPH
				AM CO		9	PPH AM	M MO	2.0	PPH AM	PB 34	PPH AM	SB	3.2	L	PPH AM	SN	4		PPH AM	U	3.3	PPH
				AM W		2	PPH BA	M AG	<0.1	PPH BE	AU 1	PPB											
3003273	0.00	0.10	2367	AM LAG	M W	2	PPH BA	M AG	604500.00 0.1	PPH BE	AU 1	PPB	2mm	T	R	L	F						
				AA CU		36	PPH AA	M FE	7730000.00 20.00	PCT AA	NI 28	PPH AA	ZN	32	L	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-1M	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3				
3003275	0.00	0.10	2367	AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	2mm	T	C	L	M							
				LAG	M	41	PPM	AA	M	604500.00	7731000.00	1390.00	NI	30	PPM	AA	2N	29	PPM	AM	AS	44	PPM	AM	BI	0.5	PPM
				AA	CU	11	PPM	AM	MO	2.5	PPM	AM	PB	40	PPM	AM	SB	2.2	PPM	AM	SN	5	PPM	AM	U	2.6	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003276	0.00	0.10	2367	LAG	M	35	PPM	AA	FE	17.50	PCT	AA	NI	28	PPM	AA	2N	15	PPM	AM	AS	40	PPM	AM	BI	0.5	PPM
				AA	CU	10	PPM	AM	MO	2.0	PPM	AM	PB	36	PPM	AM	SB	1.8	PPM	AM	SN	3	PPM	AM	U	2.5	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003277	0.00	0.10	2367	LAG	M	41	PPM	AA	FE	19.50	PCT	AA	NI	28	PPM	AA	2N	27	PPM	AM	AS	42	PPM	AM	BI	1.0	PPM
				AA	CU	9	PPM	AM	MO	2.5	PPM	AM	PB	36	PPM	AM	SB	2.4	PPM	AM	SN	9	PPM	AM	U	2.9	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003278	0.00	0.10	2367	LAG	M	48	PPM	AA	FE	20.50	PCT	AA	NI	32	PPM	AA	2N	17	PPM	AM	AS	52	PPM	AM	BI	0.5	PPM
				AA	CU	13	PPM	AM	MO	3.0	PPM	AM	PB	42	PPM	AM	SB	2.4	PPM	AM	SN	3	PPM	AM	U	3.0	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3003279	0.00	0.10	2367	LAG	M	40	PPM	AA	FE	19.00	PCT	AA	NI	28	PPM	AA	2N	25	PPM	AM	AS	40	PPM	AM	BI	1.0	PPM
				AA	CU	10	PPM	AM	MO	2.0	PPM	AM	PB	46	PPM	AM	SB	2.8	PPM	AM	SN	4	PPM	AM	U	2.5	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003280	0.00	0.10	2367	LAG	M	39	PPM	AA	FE	19.00	PCT	AA	NI	30	PPM	AA	2N	17	PPM	AM	AS	44	PPM	AM	BI	0.5	PPM
				AA	CU	12	PPM	AM	MO	2.5	PPM	AM	PB	42	PPM	AM	SB	2.0	PPM	AM	SN	3	PPM	AM	U	2.9	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003281	0.00	0.10	2367	LAG	M	43	PPM	AA	FE	22.00	PCT	AA	NI	28	PPM	AA	2N	24	PPM	AM	AS	50	PPM	AM	BI	1.0	PPM
				AA	CU	9	PPM	AM	MO	2.5	PPM	AM	PB	46	PPM	AM	SB	3.8	PPM	AM	SN	4	PPM	AM	U	2.7	PPM
				AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3003282	0.00	0.10	2367	LAG	M	40	PPM	AA	FE	18.50	PCT	AA	NI	30	PPM	AA	2N	19	PPM	AM	AS	50	PPM	AM	BI	0.5	PPM
				AA	CU	11	PPM	AM	MO	2.0	PPM	AM	PB	38	PPM	AM	SB	2.2	PPM	AM	SN	5	PPM	AM	U	2.9	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003283	0.00	0.10	2367	LAG	M	49	PPM	AA	FE	19.00	PCT	AA	NI	38	PPM	AA	2N	25	PPM	AM	AS	48	PPM	AM	BI	0.5	PPM
				AA	CU	16	PPM	AM	MO	2.0	PPM	AM	PB	44	PPM	AM	SB	2.4	PPM	AM	SN	4	PPM	AM	U	3.4	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003284	0.00	0.10	2367	LAG	M	46	PPM	AA	FE	22.50	PCT	AA	NI	34	PPM	AA	2N	28	PPM	AM	AS	52	PPM	AM	BI	1.0	PPM
				AA	CU	9	PPM	AM	MO	2.0	PPM	AM	PB	46	PPM	AM	SB	3.6	PPM	AM	SN	5	PPM	AM	U	3.7	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003285	0.00	0.10	2367	LAG	M	56	PPM	AA	FE	30.00	PCT	AA	NI	34	PPM	AA	2N	29	PPM	AM	AS	72	PPM	AM	BI	1.5	PPM
				AA	CU	7	PPM	AM	MO	2.5	PPM	AM	PB	46	PPM	AM	SB	4.4	PPM	AM	SN	7	PPM	AM	U	4.8	PPM
				AM	W	4	PPM	BA	AG	0.3	PPM	BE	AU	<1	PPB												
3003286	0.00	0.10	2367	LAG	M	45	PPM	AA	FE	25.00	PCT	AA	NI	26	PPM	AA	2N	37	PPM	AM	AS	60	PPM	AM	BI	1.5	PPM
				AA	CU	8	PPM	AM	MO	2.5	PPM	AM	PB	60	PPM	AM	SB	4.6	PPM	AM	SN	5	PPM	AM	U	3.4	PPM
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3003287	0.00	0.10	2367	LAG	M	38	PPM	AA	FE	22.00	PCT	AA	NI	28	PPM	AA	2N	28	PPM	AM	AS	42	PPM	AM	BI	1.0	PPM
				AA	CU	8	PPM	AM	MO	2.5	PPM	AM	PB	42	PPM	AM	SB	3.6	PPM	AM	SN	4	PPM	AM	U	2.6	PPM
				AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3003288	0.00	0.10	2367	LAG	M	48	PPM	AA	FE	25.50	PCT	AA	NI	28	PPM	AA	2N	26	PPM	AM	AS	56	PPM	AM	BI	1.5	PPM
				AA	CU	9	PPM	AM	MO	2.5	PPM	AM	PB	46	PPM	AM	SB	4.6	PPM	AM	SN	5	PPM	AM	U	3.3	PPM
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3003289	0.00	0.10	2367	LAG	M	56	PPM	AA	FE	22.00	PCT	AA	NI	32	PPM	AA	2N	32	PPM	AM	AS	54	PPM	AM	BI	1.0	PPM
				AA	CU	10	PPM	AM	MO	2.5	PPM	AM	PB	44	PPM	AM	SB	3.2	PPM	AM	SN	4	PPM	AM	U	3.5	PPM
				AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3003290	0.00	0.10	2367	LAG	M	58	PPM	AA	FE	21.50	PCT	AA	NI	32	PPM	AA	2N	39	PPM	AM	AS	56	PPM	AM	BI	1.0	PPM
				AA	CU	13	PPM	AM	MO	2.0	PPM	AM	PB	46	PPM	AM	SB	3.2	PPM	AM	SN	4	PPM	AM	U	3.7	PPM
				AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3003291	0.00	0.10	2367	LAG	M	41	PPM	AA	FE	20.00	PCT	AA	NI	32	PPM	AA	2N	31	PPM	AM	AS	42	PPM	AM	BI	0.5	PPM
				AA	CU	12	PPM	AM	MO	2.0	PPM	AM	PB	54	PPM	AM	SB	2.4	PPM	AM	SN	4	PPM	AM	U	3.2	PPM
				AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3003292	0.00	0.10	2367	LAG	M	48	PPM	AA	FE	22.50	PCT	AA	NI	32	PPM	AA	2N	23	PPM	AM	AS	48	PPM	AM	BI	1.0	PPM
				AA	CU	14	PPM	AM	MO	3.5	PPM	AM	PB	50	PPM	AM	SB	3.0	PPM	AM	SN	4	PPM	AM	U	3.1	PPM
				AM	W	4	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3003293	0.00	0.10	2367	LAG	M	54	PPM	AA	FE	21.50	PCT	AA	NI	30	PPM	AA	2N	34	PPM	AM	AS	54	PPM	AM	BI	1.0	PPM
				AA	CU	12	PPM	AM	MO	3.0	PPM	AM	PB	48	PPM	AM	SB	3.2	PPM	AM	SN	4	PPM	AM	U	3.6	PPM

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3003294	0.00	0.10	2367	AM LAG	M W	2	PPM BA	M 603000.00	0.1 PPM BE	AU	<1	PPB 2mm	T	P	L M								
				AA	CU	43	PPM AA	FE 18.00	PCT AA	NI	28	PPM AA	ZN	50	PPM AM	AS	50		PPM AM	BI	1.0	PPM	
				AM	CO	7	PPM AM	MO 1.5	PPM AM	PB	40	PPM AM	SB	2.8	PPM AM	SN	3		PPM AM	U	3.2	PPM	
				AM	W	2	PPM BA	AG <0.1	PPM BE	AU	1	PPB											
3003295	0.00	0.10	2367	LAG	M W	2	M 603000.00	7731000.00	1390.00			2mm	T	P	L M								
				AA	CU	41	PPM AA	FE 20.50	PCT AA	NI	28	PPM AA	ZN	26	PPM AM	AS	44		PPM AM	BI	1.0	PPM	
				AM	CO	9	PPM AM	MO 2.5	PPM AM	PB	40	PPM AM	SB	2.6	PPM AM	SN	4		PPM AM	U	3.1	PPM	
				AM	W	2	PPM BA	AG 0.1	PPM BE	AU	<1	PPB											
3003296	0.00	0.10	2367	LAG	M W	2	M 603000.00	7730500.00	1390.00			2mm	T	P	L M								
				AA	CU	45	PPM AA	FE 24.00	PCT AA	NI	22	PPM AA	ZN	52	PPM AM	AS	66		PPM AM	BI	1.5	PPM	
				AM	CO	8	PPM AM	MO 2.5	PPM AM	PB	54	PPM AM	SB	5.6	PPM AM	SN	5		PPM AM	U	3.3	PPM	
				AM	W	2	PPM BA	AG 0.2	PPM BE	AU	16	PPB											
3003297	0.00	0.10	2367	LAG	M W	2	M 603000.00	7730000.00	1390.00			2mm	T	P	L M								
				AA	CU	60	PPM AA	FE 29.00	PCT AA	NI	26	PPM AA	ZN	58	PPM AM	AS	82		PPM AM	BI	1.5	PPM	
				AM	CO	7	PPM AM	MO 2.5	PPM AM	PB	60	PPM AM	SB	6.0	PPM AM	SN	6		PPM AM	U	3.8	PPM	
				AM	W	3	PPM BA	AG 0.1	PPM BE	AU	<1	PPB											
3003298	0.00	0.10	2367	LAG	M W	2	M 602500.00	7730000.00	1390.00			2mm	T	C	L M								
				AA	CU	46	PPM AA	FE 28.50	PCT AA	NI	20	PPM AA	ZN	50	PPM AM	AS	76		PPM AM	BI	2.0	PPM	
				AM	CO	5	PPM AM	MO 2.5	PPM AM	PB	54	PPM AM	SB	6.2	PPM AM	SN	7		PPM AM	U	3.8	PPM	
				AM	W	3	PPM BA	AG 0.2	PPM BE	AU	<1	PPB											
3003299	0.00	0.10	2367	LAG	M W	2	M 602500.00	7730500.00	1390.00			2mm	T	C	L M								
				AA	CU	48	PPM AA	FE 24.50	PCT AA	NI	24	PPM AA	ZN	31	PPM AM	AS	66		PPM AM	BI	1.0	PPM	
				AM																			

REGIONAL DATABASE

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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	
3003478	0.00	0.10	2367	AM LAG	M	4	PPM BA	AG	0.1	PPM BE	AU	<1	PPB	2mm	T	C	L	M						
				AA	CU	35	PPM AA	FE	54.00	PCT AA	NI	10	PPM AA	ZN	13	PPM AM	AS	74	PPM AM	BI	3.5	PPM		
				AM	CO	3	PPM AM	MO	5.0	PPM AM	PB	54	PPM AM	SB	8.6	PPM AM	SN	10	PPM AM	U	3.8	PPM		
				AM	W	5	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB	2mm	T	C	L	M						
3003479	0.00	0.10	2367	LAG	M		M	601500.00	7732500.00	1390.00				2mm	T	C	L	M						
				AA	CU	20	PPM AA	FE	49.00	PCT AA	NI	14	PPM AA	ZN	25	PPM AM	AS	110	PPM AM	BI	4.0	PPM		
				AM	CO	3	PPM AM	MO	5.0	PPM AM	PB	56	PPM AM	SB	13.5	PPM AM	SN	10	PPM AM	U	4.1	PPM		
				AM	W	5	PPM BA	AG	0.2	PPM BE	AU	<1	PPB	2mm	T	P	L	F						
3003480	0.00	0.10	2367	LAG	M		M	601000.00	7732500.00	1390.00				2mm	T	P	L	F						
				AA	CU	35	PPM AA	FE	22.00	PCT AA	NI	20	PPM AA	ZN	42	PPM AM	AS	32	PPM AM	BI	1.0	PPM		
				AM	CO	8	PPM AM	MO	2.5	PPM AM	PB	100	PPM AM	SB	2.2	PPM AM	SN	10	PPM AM	U	2.0	PPM		
				AM	W	2	PPM BA	AG	0.1	PPM BE	AU	<1	PPB	2mm	T	C	L	M						
3003481	0.00	0.10	2367	LAG	M		M	601000.00	7732000.00	1390.00				2mm	T	C	L	M						
				AA	CU	76	PPM AA	FE	17.00	PCT AA	NI	14	PPM AA	ZN	14	PPM AM	AS	40	PPM AM	BI	1.5	PPM		
				AM	CO	4	PPM AM	MO	3.0	PPM AM	PB	42	PPM AM	SB	1.8	PPM AM	SN	4	PPM AM	U	2.7	PPM		
				AM	W	3	PPM BA	AG	0.1	PPM BE	AU	<1	PPB	2mm	T	R	L	M						
3003482	0.00	0.10	2367	LAG	M		M	600950.00	7731270.00	1390.00				2mm	T	R	L	M						
				AA	CU	45	PPM AA	FE	18.00	PCT AA	NI	28	PPM AA	ZN	17	PPM AM	AS	34	PPM AM	BI	0.5	PPM		
				AM	CO	12	PPM AM	MO	2.5	PPM AM	PB	52	PPM AM	SB	2.0	PPM AM	SN	4	PPM AM	U	3.0	PPM		
				AM	W	2	PPM BA	AG	0.1	PPM BE	AU	1	PPB	2mm	T	R	L	M						
3003483	0.00	0.10	2367	LAG	M		M	600950.00	7730870.00	1390.00				2mm	T	R	L	F						
				AA	CU	38	PPM AA	FE	19.00	PCT AA	NI	24	PPM AA	ZN	18	PPM AM	AS	32	PPM AM	BI	0.5	PPM		
				AM	CO	9	PPM AM	MO	2.5	PPM AM	PB	64	PPM AM	SB	2.4	PPM AM	SN	9	PPM AM	U	2.1	PPM		
				AM	W	2	PPM BA	AG	0.1	PPM BE	AU	<1	PPB	2mm	T	R	L	F						
3003484	0.00	0.10	2367	LAG	M		M	600930.00	7730300.00	1390.00				2mm	T	P	L	F						
				AA	CU	30	PPM AA	FE	18.00	PCT AA	NI	20	PPM AA	ZN	27	PPM AM	AS	32	PPM AM	BI	0.5	PPM		
				AM	CO	5	PPM AM	MO	2.5	PPM AM	PB	40	PPM AM	SB	2.6	PPM AM	SN	4	PPM AM	U	1.9	PPM		
				AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB	2mm	T	R	L	F						
3003485	0.00	0.10	2367	LAG	M		M	601000.00	7730000.00	1390.00				2mm	T	R	L	F						
				AA	CU	22	PPM AA	FE	22.50	PCT AA	NI	18	PPM AA	ZN	23	PPM AM	AS	36	PPM AM	BI	1.5	PPM		
				AM	CO	5	PPM AM	MO	2.5	PPM AM	PB	45	PPM AM	SB	3.8	PPM AM	SN	4	PPM AM	U	2.6	PPM		
				AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB	2mm	T	C	L	F						
3003486	0.00	0.10	2367	LAG	M		M	600500.00	7730000.00	1390.00				2mm	T	C	L	F						
				AA	CU	49	PPM AA	FE	21.00	PCT AA	NI	34	PPM AA	ZN	40	PPM AM	AS	46	PPM AM	BI	1.0	PPM		
				AM	CO	12	PPM AM	MO	2.5	PPM AM	PB	54	PPM AM	SB	3.0	PPM AM	SN	4	PPM AM	U	3.3	PPM		
				AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB	2mm	T	C	L	M						
3003487	0.00	0.10	2367	LAG	M		M	600500.00	7730500.00	1390.00				2mm	T	C	L	M						
				AA	CU	60	PPM AA	FE	22.00	PCT AA	NI	36	PPM AA	ZN	37	PPM AM	AS	62	PPM AM	BI	0.5	PPM		
				AM	CO	18	PPM AM	MO	3.0	PPM AM	PB	80	PPM AM	SB	3.0	PPM AM	SN	4	PPM AM	U	3.8	PPM		
				AM	W	2	PPM BA	AG	0.1	PPM BE	AU	1	PPB	2mm	T	R	L	F						
3003488	0.00	0.10	2367	LAG	M		M	600500.00	7731000.00	1390.00				2mm	T	R	L	F						
				AA	CU	48	PPM AA	FE	23.00	PCT AA	NI	24	PPM AA	ZN	42	PPM AM	AS	38	PPM AM	BI	1.0	PPM		
				AM	CO	13	PPM AM	MO	2.5	PPM AM	PB	60	PPM AM	SB	2.4	PPM AM	SN	7	PPM AM	U	2.8	PPM		
				AM	W	3	PPM BA	AG	0.1	PPM BE	AU	<1	PPB	2mm	T	C	L	M						
3003489	0.00	0.10	2367	LAG	M		M	612500.00	7728000.00	1390.00				2mm	T	C	L	M						
				AA	CU	43	PPM AA	FE	19.00	PCT AA	NI	38	PPM AA	ZN	17	PPM AM	AS	30	PPM AM	BI	0.5	PPM		
				AM	CO	16	PPM AM	MO	2.0	PPM AM	PB	42	PPM AM	SB	1.6	PPM AM	SN	3	PPM AM	U	2.5	PPM		
				AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB	2mm	T	C	L	M						
3003490	0.00	0.10	2367	LAG	M		M	612500.00	7727500.00	1390.00				2mm	T	C	L	M						
				AA	CU	31	PPM AA	FE	22.50	PCT AA	NI	26	PPM AA	ZN	28	PPM AM	AS	34	PPM AM	BI	1.0	PPM		
				AM	CO	6	PPM AM	MO	2.5	PPM AM	PB	38	PPM AM	SB	2.6	PPM AM	SN	5	PPM AM	U	2.9	PPM		
				AM	W	3	PPM BA	AG	0.1	PPM BE	AU	1	PPB	2mm	T	P	L	F						
3003491	0.00	0.10	2367	LAG	M		M	612500.00	7726500.00	1390.00				2mm	T	P	L	F						
				AA	CU	23	PPM AA	FE	18.50	PCT AA	NI	16	PPM AA	ZN	17	PPM AM	AS	24	PPM AM	BI	1.0	PPM		
				AM	CO	4	PPM AM	MO	2.5	PPM AM	PB	34	PPM AM	SB	1.6	PPM AM	SN	4	PPM AM	U	1.7	PPM		
				AM	W	3	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB	2mm	T	C	L	M						
3003492	0.00	0.10	2367	LAG	M		M	612500.00	7726000.00	1390.00				2mm	T	C	L	F						
				AA	CU	26	PPM AA	FE	20.00	PCT AA	NI	20	PPM AA	ZN	19	PPM AM	AS	36	PPM AM	BI	1.0	PPM		
				AM	CO	6	PPM AM	MO	2.5	PPM AM	PB	32	PPM AM	SB	1.8	PPM AM	SN	4	PPM AM	U	2.1	PPM		
				AM	W	2	PPM BA	AG	0.1	PPM BE	AU	<1	PPB	2mm	T	C	L	F						
3003493	0.00	0.10	2367	LAG	M		M	612450.00	7725300.00	1390.00				2mm	T	C	L	F						
				AA	CU	26	PPM AA	FE	17.00	PCT AA	NI	24	PPM AA	ZN	21	PPM AM	AS	30	PPM AM	BI	0.5	PPM		
				AM	CO	10	PPM AM	MO	2.0	PPM AM	PB	38	PPM AM	SB	1.4	PPM AM	SN	3	PPM AM	U	2.1	PPM		
				AM	W	1	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB	2mm	T	P	L	M						
3003494	0.00	0.10	2367	LAG	M		M	612500.00	7725000.00	1390.00				2mm	T	P	L	M						
				AA	CU	36	PPM AA	FE	17.50	PCT AA	NI	30	PPM AA	ZN	18	PPM AM	AS	30	PPM AM	BI	0.5	PPM		
				AM	CO	17	PPM AM	MO	2.0	PPM AM	PB	66	PPM AM	SB	1.2	PPM AM	SN	3	PPM AM	U	2.6	PPM		
				AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB	2mm	T	C	L	M						
3003495	0.00	0.10	2367	LAG	M		M	612500.00	7724500.00	1390.00				2mm	T	C	L	M						
				AA	CU	54	PPM AA	FE	21.00	PCT AA	NI	50	PPM AA	ZN	35	PPM AM	AS	40	PPM AM	BI	0.5	PPM		
				AM	CO	18	PPM AM	MO	2.0	PPM AM	PB	84	PPM AM	SB	1.8	PPM AM	SN	11	PPM AM	U	4.2	PPM		
				AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB	2mm	T	C	L	M						
3003496	0.00	0.10	2367	LAG	M		M	612500.00	7724000.00	1390.00				2mm	T	C	L							

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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				
3003497	0.00	0.10	2367	AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB	2mm	T	C	L	F							
				AA	CU	27	PPM	AA	FE	29.50	PCT	AA	NI	14	PPM	AA	ZN	6	PPM	AM	AS	26	PPM	AM	BI	2.5	PPM
				AM	CO	3	PPM	AM	MO	2.5	PPM	AM	PB	34	PPM	AM	SB	3.0	PPM	AM	SN	7	PPM	AM	U	2.4	PPM
				AM	W	4	PPM	BA	AG	0.3	PPM	BE	AU	<1	PPB												
3003498	0.00	0.10	2367	LAG	M	M	PPM	AA	FE	22.00	PCT	AA	NI	12	PPM	AA	ZN	28	PPM	AM	AS	38	PPM	AM	BI	1.5	PPM
				AA	CU	20	PPM	AM	MO	2.0	PPM	AM	PB	40	PPM	AM	SB	4.0	PPM	AM	SN	4	PPM	AM	U	2.0	PPM
				AM	CO	3	PPM	BA	AG	0.2	PPM	BE	AU	<1	PPB												
				AM	W	2	PPM	BA	AG	0.2	PPM	BE	AU	<1	PPB												
3003499	0.00	0.10	2367	LAG	M	M	PPM	AA	FE	18.00	PCT	AA	NI	12	PPM	AA	ZN	16	PPM	AM	AS	26	PPM	AM	BI	1.0	PPM
				AA	CU	15	PPM	AM	MO	2.5	PPM	AM	PB	34	PPM	AM	SB	3.6	PPM	AM	SN	5	PPM	AM	U	1.7	PPM
				AM	CO	3	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3003500	0.00	0.10	2367	LAG	M	M	PPM	AA	FE	12.50	PCT	AA	NI	16	PPM	AA	ZN	35	PPM	AM	AS	26	PPM	AM	BI	1.5	PPM
				AA	CU	26	PPM	AM	MO	2.0	PPM	AM	PB	38	PPM	AM	SB	3.6	PPM	AM	SN	4	PPM	AM	U	2.0	PPM
				AM	CO	5	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003501	0.00	0.10	2367	LAG	M	M	PPM	AA	FE	26.00	PCT	AA	NI	24	PPM	AA	ZN	11	PPM	AM	AS	36	PPM	AM	BI	1.0	PPM
				AA	CU	39	PPM	AM	MO	2.5	PPM	AM	PB	36	PPM	AM	SB	1.8	PPM	AM	SN	6	PPM	AM	U	2.8	PPM
				AM	CO	6	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3003502	0.00	0.10	2367	LAG	M	M	PPM	AA	FE	19.00	PCT	AA	NI	16	PPM	AA	ZN	11	PPM	AM	AS	26	PPM	AM	BI	1.0	PPM
				AA	CU	18	PPM	AM	MO	2.5	PPM	AM	PB	40	PPM	AM	SB	1.6	PPM	AM	SN	4	PPM	AM	U	2.0	PPM
				AM	CO	5	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
				AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3003503	0.00	0.10	2367	LAG	M	M	PPM	AA	FE	18.00	PCT	AA	NI	26	PPM	AA	ZN	25	PPM	AM	AS	36	PPM	AM	BI	1.0	PPM
				AA	CU	28	PPM	AM	MO	3.0	PPM	AM	PB	38	PPM	AM	SB	1.8	PPM	AM	SN	5	PPM	AM	U	3.3	PPM
				AM	CO	5	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3003504	0.00	0.10	2367	LAG	M	M	PPM	AA	FE	0.94	PCT	AA	NI	4	PPM	AA	ZN	6	PPM	AM	AS	4	PPM	AM	BI	<0.5	PPM
				AA	CU	<1	PPM	AM	MO	0.5	PPM	AM	PB	16	PPM	AM	SB	0.2	PPM	AM	SN	1	PPM	AM	U	0.2	PPM
				AM	CO	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003505	0.00	0.10	2367	LAG	M	M	PPM	AA	FE	18.50	PCT	AA	NI	16	PPM	AA	ZN	8	PPM	AM	AS	24	PPM	AM	BI	1.5	PPM
				AA	CU	20	PPM	AM	MO	2.5	PPM	AM	PB	32	PPM	AM	SB	1.2	PPM	AM	SN	5	PPM	AM	U	1.6	PPM
				AM	CO	5	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
				AM	W	4	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3003506	0.00	0.10	2367	LAG	M	M	PPM	AA	FE	17.50	PCT	AA	NI	24	PPM	AA	ZN	30	PPM	AM	AS	26	PPM	AM	BI	0.5	PPM
				AA	CU	28	PPM	AM	MO	3.0	PPM	AM	PB	38	PPM	AM	SB	1.8	PPM	AM	SN	5	PPM	AM	U	2.5	PPM
				AM	CO	5	PPM	BA	AG	0.1	PPM	BE	AU	2	PPB												
				AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	2	PPB												
3003507	0.00	0.10	2367	LAG	M	M	PPM	AA	FE	15.50	PCT	AA	NI	26	PPM	AA	ZN	15	PPM	AM	AS	34	PPM	AM	BI	0.5	PPM
				AA	CU	26	PPM	AM	MO	3.0	PPM	AM	PB	44	PPM	AM	SB	1.4	PPM	AM	SN	4	PPM	AM	U	2.5	PPM
				AM	CO	8	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003508	0.00	0.10	2367	LAG	M	M	PPM	AA	FE	23.00	PCT	AA	NI	20	PPM	AA	ZN	21	PPM	AM	AS	30	PPM	AM	BI	1.5	PPM
				AA	CU	20	PPM	AM	MO	2.5	PPM	AM	PB	38	PPM	AM	SB	2.0	PPM	AM	SN	6	PPM	AM	U	2.3	PPM
				AM	CO	4	PPM	BA	AG	0.2	PPM	BE	AU	<1	PPB												
				AM	W	3	PPM	BA	AG	0.2	PPM	BE	AU	<1	PPB												
3003509	0.00	0.10	2367	LAG	M	M	PPM	AA	FE	5.40	PCT	AA	NI	10	PPM	AA	ZN	7	PPM	AM	AS	8	PPM	AM	BI	<0.5	PPM
				AA	CU	10	PPM	AM	MO	1.0	PPM	AM	PB	26	PPM	AM	SB	0.4	PPM	AM	SN	2	PPM	AM	U	0.7	PPM
				AM	CO	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003510	0.00	0.10	2367	LAG	M	M	PPM	AA	FE	20.50	PCT	AA	NI	16	PPM	AA	ZN	33	PPM	AM	AS	30	PPM	AM	BI	1.0	PPM
				AA	CU	25	PPM	AM	MO	3.0	PPM	AM	PB	32	PPM	AM	SB	1.8	PPM	AM	SN	4	PPM	AM	U	1.8	PPM
				AM	CO	5	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
				AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3003511	0.00	0.10	2367	LAG	M	M	PPM	AA	FE	31.00	PCT	AA	NI	16	PPM	AA	ZN	14	PPM	AM	AS	36	PPM	AM	BI	2.0	PPM
				AA	CU	17	PPM	AM	MO	3.0	PPM	AM	PB	40	PPM	AM	SB	2.0	PPM	AM	SN	8	PPM	AM	U	1.8	PPM
				AM	CO	4	PPM	BA	AG	0.2	PPM	BE	AU	<1	PPB												
				AM	W	3	PPM	BA	AG	0.2	PPM	BE	AU	<1	PPB												
3003512	0.00	0.10	2367	LAG	M	M	PPM	AA	FE	10.20	PCT	AA	NI	14	PPM	AA	ZN	27	PPM	AM	AS	20	PPM	AM	BI	0.5	PPM
				AA	CU	18	PPM	AM	MO	1.5	PPM	AM	PB	38	PPM	AM	SB	1.0	PPM	AM	SN	3	PPM	AM	U	1.5	PPM
				AM	CO	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003513	0.00	0.10	2367	LAG	M	M	PPM	AA	FE	11.60	PCT	AA	NI	14	PPM	AA	ZN	34	PPM	AM	AS	88	PPM	AM	BI	1.0	PPM
				AA	CU	39	PPM	AM	MO	2.0	PPM	AM	PB	46	PPM	AM	SB	2.4	PPM	AM	SN	4	PPM	AM	U	2.9	PPM
				AM	CO	4	PPM	BA	AG	0.6	PPM	BE	AU	<1	PPB												
				AM	W	2	PPM	BA	AG	0.6	PPM	BE	AU	<1	PPB												
3003514	0.00	0.10	2367	LAG	M	M	PPM	AA	FE	16.00	PCT	AA	NI	20	PPM	AA	ZN	37	PPM	AM	AS	28	PPM	AM	BI	1.0	PPM
				AA	CU	34	PPM	AM	MO	2.0	PPM	AM	PB	48	PPM	AM	SB	2.4	PPM	AM	SN	3	PPM	AM	U	2.4	PPM
				AM	CO	5	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003515	0.00	0.10	2367	LAG	M	M	PPM	AA	FE	20.00	PCT	AA	NI	22	PPM	AA	ZN	66	PPM	AM	AS	30	PPM	AM	BI	0.5	PPM
				AA	CU	28	PPM	AM	MO	1.5	PPM	AM	PB	30	PPM	AM	SB	1.2	PPM	AM	SN	4	PPM	AM	U	2.3	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					
3003516	0.00	0.10	2367	AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB													
				LAG	M	12	PPM	AA	FE	7.60	PCT	AA	NI	18	PPM	AA	2N	4	L	PPM	AM	AS	8	PPM	AM	BI	<0.5	PPM
				AM	CU	3	PPM	AM	MO	1.0	PPM	AM	PB	24	PPM	AM	SB	0.6	PPM	AM	SN	2	PPM	AM	U	1.1	PPM	
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB													
3003517	0.00	0.10	2367	LAG	M	10	PPM	AA	FE	8.40	PCT	AA	NI	10	PPM	AA	2N	20	L	PPM	AM	AS	12	PPM	AM	BI	0.5	PPM
				AA	CU	2	PPM	AM	MO	1.0	PPM	AM	PB	44	PPM	AM	SB	0.6	PPM	AM	SN	3	PPM	AM	U	1.1	PPM	
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB													
				LAG	M	17	PPM	AA	FE	18.00	PCT	AA	NI	14	PPM	AA	2N	9	L	PPM	AM	AS	38	PPM	AM	BI	0.5	PPM
3003518	0.00	0.10	2367	AM	CU	3	PPM	AM	MO	3.0	PPM	AM	PB	40	PPM	AM	SB	1.6	PPM	AM	SN	4	PPM	AM	U	1.7	PPM	
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB													
				LAG	M	27	PPM	AA	FE	15.50	PCT	AA	NI	20	PPM	AA	2N	32	L	PPM	AM	AS	38	PPM	AM	BI	1.0	PPM
				AM	CU	6	PPM	AM	MO	2.0	PPM	AM	PB	42	PPM	AM	SB	2.4	PPM	AM	SN	6	PPM	AM	U	2.2	PPM	
3003519	0.00	0.10	2367	AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB													
				LAG	M	27	PPM	AA	FE	15.50	PCT	AA	NI	20	PPM	AA	2N	32	L	PPM	AM	AS	38	PPM	AM	BI	1.0	PPM
				AM	CU	6	PPM	AM	MO	2.0	PPM	AM	PB	42	PPM	AM	SB	2.4	PPM	AM	SN	6	PPM	AM	U	2.2	PPM	
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB													
3003520	0.00	0.10	2367	LAG	M	3	PPM	AA	FE	1.45	PCT	AA	NI	4	PPM	AA	2N	8	L	PPM	AM	AS	6	PPM	AM	BI	<0.5	PPM
				AA	CU	<1	PPM	AM	MO	0.5	PPM	AM	PB	10	PPM	AM	SB	0.4	PPM	AM	SN	1	PPM	AM	U	0.2	PPM	
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB													
				LAG	M	25	PPM	AA	FE	20.00	PCT	AA	NI	18	PPM	AA	2N	18	L	PPM	AM	AS	40	PPM	AM	BI	1.0	PPM
3003521	0.00	0.10	2367	AM	CU	5	PPM	AM	MO	2.5	PPM	AM	PB	48	PPM	AM	SB	2.2	PPM	AM	SN	4	PPM	AM	U	2.4	PPM	
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB													
				LAG	M	9	PPM	AA	FE	5.80	PCT	AA	NI	26	PPM	AA	2N	6	L	PPM	AM	AS	12	PPM	AM	BI	0.5	PPM
				AM	CU	3	PPM	AM	MO	1.0	PPM	AM	PB	36	PPM	AM	SB	0.6	PPM	AM	SN	7	PPM	AM	U	0.9	PPM	
3003522	0.00	0.10	2367	AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB													
				LAG	M	16	PPM	AA	FE	9.60	PCT	AA	NI	8	PPM	AA	2N	22	L	PPM	AM	AS	28	PPM	AM	BI	0.5	PPM
				AM	CU	2	PPM	AM	MO	2.5	PPM	AM	PB	26	PPM	AM	SB	1.6	PPM	AM	SN	4	PPM	AM	U	2.0	PPM	
				AM	W	1	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB													
3003523	0.00	0.10	2367	LAG	M	16	PPM	AA	FE	9.60	PCT	AA	NI	8	PPM	AA	2N	22	L	PPM	AM	AS	28	PPM	AM	BI	0.5	PPM
				AA	CU	2	PPM	AM	MO	2.5	PPM	AM	PB	26	PPM	AM	SB	1.6	PPM	AM	SN	4	PPM	AM	U	2.0	PPM	
				AM	W	1	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB													
				LAG	M	16	PPM	AA	FE	7.60	PCT	AA	NI	14	PPM	AA	2N	14	L	PPM	AM	AS	20	PPM	AM	BI	0.5	PPM
3003524	0.00	0.10	2367	AM	CU	3	PPM	AM	MO	1.0	PPM	AM	PB	26	PPM	AM	SB	0.8	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	13	PPM	AA	FE	8.40	PCT	AA	NI	12	PPM	AA	2N	<1	L	PPM	AM	AS	20	PPM	AM	BI	0.5	PPM
				AM	CU	3	PPM	AM	MO	1.0	PPM	AM	PB	20	PPM	AM	SB	0.8	PPM	AM	SN	2	PPM	AM	U	1.1	PPM	
3003525	0.00	0.10	2367	AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB													
				LAG	M	23	PPM	AA	FE	10.00	PCT	AA	NI	24	PPM	AA	2N	37	L	PPM	AM	AS	14	PPM	AM	BI	0.5	PPM
				AM	CU	3	PPM	AM	MO	1.0	PPM	AM	PB	20	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													
3003526	0.00	0.10	2367	LAG	M	11	PPM	AA	FE	4.40	PCT	AA	NI	22	PPM	AA	2N	10	L	PPM	AM	AS	10	PPM	AM	BI	<0.5	PPM
				AA	CU	2	PPM	AM	MO	1.0	PPM	AM	PB	28	PPM	AM	SB	1.2	PPM	AM	SN	2	PPM	AM	U	0.7	PPM	
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB													
				LAG	M	12	PPM	AA	FE	6.60	PCT	AA	NI	34	PPM	AA	2N	10	L	PPM	AM	AS	12	PPM	AM	BI	0.5	PPM
3003527	0.00	0.10	2367	AM	CU	3	PPM	AM	MO	1.0	PPM	AM	PB	24	PPM	AM	SB	1.0	PPM	AM	SN	4	PPM	AM	U	2.0	PPM	
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB													
				LAG	M	19	PPM	AA	FE	10.60	PCT	AA	NI	22	PPM	AA	2N	88	L	PPM	AM	AS	12	PPM	AM	BI	<0.5	PPM
				AM	CU	8	PPM	AM	MO	0.5	PPM	AM	PB	28	PPM	AM	SB	0.8	PPM	AM	SN	2	PPM	AM	U	2.2	PPM	
3003528	0.00	0.10	2367	AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB													
				LAG	M	21	PPM	AA	FE	5.80	PCT	AA	NI	10	PPM	AA	2N	24	L	PPM	AM	AS	16	PPM	AM	BI	<0.5	PPM
				AM	CU	2	PPM	AM	MO	0.5	PPM	AM	PB	18	PPM	AM	SB	0.8	PPM	AM	SN	1	PPM	AM	U	1.1	PPM	
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB													
3003529	0.00	0.10	2367	LAG	M	16	PPM	AA	FE	1.45	PCT	AA	NI	38	PPM	AA	2N	10	L	PPM	AM	AS	8	PPM	AM	BI	<0.5	PPM
				AA	CU	1	PPM	AM	MO	1.0	PPM	AM	PB	18	PPM	AM	SB	0.4	PPM	AM	SN	1	PPM	AM	U	0.2	PPM	
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB													
				LAG	M	2	PPM	AA	FE	0.72	PCT	AA	NI	4	PPM	AA	2N	4	L	PPM	AM	AS	8	PPM	AM	BI	<0.5	PPM
3003530	0.00	0.10	2367	AM	CU	<1	PPM	AM	MO	0.5	PPM	AM	PB	12	PPM	AM	SB	0.4	PPM	AM	SN	1	PPM	AM	U	0.1	PPM	
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB													
				LAG	M	8	PPM	AA	FE	4.00	PCT	AA	NI	10	PPM	AA	2N	26	L	PPM	AM	AS	14	PPM	AM	BI	0.5	PPM
				AM	CU	1	PPM	AM	MO	0.5	PPM	AM	PB	18	PPM	AM	SB	0.4	PPM	AM	SN	<1	PPM	AM	U	0.8	PPM	
3003531	0.00	0.10	2367	AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB													
				LAG	M	13	PPM	AA	FE	3.50	PCT	AA	NI	16	PPM	AA	2N	31	L	PPM	AM	AS	14	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	
3003535	0.00	0.10	2367	AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	2mm	T	P	Q	C				
				LAG	M	9	PPM	AA	FE	3.10	PCT	AA	NI	10	PPM	AA	ZN	43	PPM	AM	BI	<0.5	PPM	
				AA	CU	5	PPM	AM	MO	0.5	PPM	AM	PB	14	PPM	AM	SB	0.4	PPM	AM	U	0.8	PPM	
				AM	CO	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB									
3003536	0.00	0.10	2367	LAG	M		M	626000.00	7713500.00	1390.00		2mm	T	P	Q	C	AS	2		PPM	AM	BI	0.5	PPM
				AA	CU	14	PPM	AA	FE	4.80	PCT	AA	NI	8	PPM	AA	ZN	29	PPM	AM	BI	0.5	PPM	
				AM	CO	4	PPM	AM	MO	1.0	PPM	AM	PB	28	PPM	AM	SB	1.0	PPM	AM	U	1.4	PPM	
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB									
3003537	0.00	0.10	2367	LAG	M		M	625500.00	7713500.00	1390.00		2mm	T	C	R	F	AS	10		PPM	AM	BI	1.5	PPM
				AA	CU	17	PPM	AA	FE	9.20	PCT	AA	NI	10	PPM	AA	ZN	10	PPM	AM	BI	1.5	PPM	
				AM	CO	3	PPM	AM	MO	1.5	PPM	AM	PB	20	PPM	AM	SB	2.0	PPM	AM	U	2.2	PPM	
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB									
3003538	0.00	0.10	2367	LAG	M		M	625500.00	7713000.00	1390.00		2mm	R	A	Q	C	AS	12		PPM	AM	BI	0.5	PPM
				AA	CU	8	PPM	AA	FE	4.80	PCT	AA	NI	6	PPM	AA	ZN	15	PPM	AM	BI	0.5	PPM	
				AM	CO	1	PPM	AM	MO	0.5	PPM	AM	PB	26	PPM	AM	SB	0.8	PPM	AM	U	0.7	PPM	
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB									
3003539	0.00	0.10	2367	LAG	M		M	626000.00	7713000.00	1390.00		2mm	R	P	Q	C	AS	2		PPM	AM	BI	<0.5	PPM
				AA	CU	2	PPM	AA	FE	0.84	PCT	AA	NI	4	PPM	AA	ZN	12	PPM	AM	BI	<0.5	PPM	
				AM	CO	<1	PPM	AM	MO	0.5	PPM	AM	PB	12	PPM	AM	SB	0.6	PPM	AM	U	0.1	PPM	
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB									
3003540	0.00	0.10	2367	LAG	M		M	625500.00	7713000.00	1390.00		2mm	R	A	Q	C	AS	8		PPM	AM	BI	0.5	PPM
				AA	CU	7	PPM	AA	FE	3.30	PCT	AA	NI	10	PPM	AA	ZN	27	PPM	AM	BI	0.5	PPM	
				AM	CO	1	PPM	AM	MO	0.5	PPM	AM	PB	18	PPM	AM	SB	1.2	PPM	AM	U	0.7	PPM	
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB									
3003541	0.00	0.10	2367	LAG	M		M	624550.00	7713000.00	1390.00		2mm	T	P	Q	C	AS	2		PPM	AM	BI	0.5	PPM
				AA	CU	4	PPM	AA	FE	1.20	PCT	AA	NI	6	PPM	AA	ZN	12	PPM	AM	BI	0.5	PPM	
				AM	CO	<1	PPM	AM	MO	0.5	PPM	AM	PB	14	PPM	AM	SB	0.4	PPM	AM	U	0.3	PPM	
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	3	PPB									
3003542	0.00	0.10	2367	LAG	M		M	624000.00	7713000.00	1390.00		2mm	T	P	Q	C	AS	<2		PPM	AM	BI	<0.5	PPM
				AA	CU	2	PPM	AA	FE	0.66	PCT	AA	NI	2	PPM	AA	ZN	<1	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	U	0.1	PPM	
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB									
3003543	0.00	0.10	2367	LAG	M		M	624000.00	7712500.00	1390.00		2mm	T	C	L	F	AS	22		PPM	AM	BI	0.5	PPM
				AA	CU	23	PPM	AA	FE	13.50	PCT	AA	NI	18	PPM	AA	ZN	27	PPM	AM	BI	0.5	PPM	
				AM	CO	6	PPM	AM	MO	2.0	PPM	AM	PB	60	PPM	AM	SB	2.0	PPM	AM	U	2.4	PPM	
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB									
3003544	0.00	0.10	2367	LAG	M		M	624500.00	7712500.00	1390.00		2mm	T	C	Q	M	AS	8		PPM	AM	BI	0.5	PPM
				AA	CU	12	PPM	AA	FE	5.80	PCT	AA	NI	8	PPM	AA	ZN	7	PPM	AM	BI	0.5	PPM	
				AM	CO	2	PPM	AM	MO	1.0	PPM	AM	PB	16	PPM	AM	SB	1.2	PPM	AM	U	1.7	PPM	
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB									
3003545	0.00	0.10	2367	LAG	M		M	625000.00	7712500.00	1390.00		2mm	T	C	Q	F	AS	14		PPM	AM	BI	0.5	PPM
				AA	CU	20	PPM	AA	FE	8.40	PCT	AA	NI	14	PPM	AA	ZN	21	PPM	AM	BI	0.5	PPM	
				AM	CO	4	PPM	AM	MO	2.0	PPM	AM	PB	135	PPM	AM	SB	2.0	PPM	AM	U	2.2	PPM	
				AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB									
3003546	0.00	0.10	2367	LAG	M		M	625500.00	7712500.00	1390.00		2mm	T	C	Q	M	AS	28		PPM	AM	BI	0.5	PPM
				AA	CU	19	PPM	AA	FE	6.60	PCT	AA	NI	8	PPM	AA	ZN	54	PPM	AM	BI	0.5	PPM	
				AM	CO	3	PPM	AM	MO	1.0	PPM	AM	PB	44	PPM	AM	SB	1.6	PPM	AM	U	1.4	PPM	
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB									
3003547	0.00	0.10	2367	LAG	M		M	626000.00	7712500.00	1390.00		2mm	R	C	Q	M	AS	20		PPM	AM	BI	0.5	PPM
				AA	CU	17	PPM	AA	FE	10.80	PCT	AA	NI	12	PPM	AA	ZN	10	PPM	AM	BI	0.5	PPM	
				AM	CO	5	PPM	AM	MO	1.5	PPM	AM	PB	56	PPM	AM	SB	2.8	PPM	AM	U	1.4	PPM	
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB									
3003548	0.00	0.10	2367	LAG	M		M	626500.00	7712500.00	1390.00		2mm	T	C	L	M	AS	58		PPM	AM	BI	2.0	PPM
				AA	CU	19	PPM	AA	FE	35.00	PCT	AA	NI	10	PPM	AA	ZN	23	PPM	AM	BI	2.0	PPM	
				AM	CO	3	PPM	AM	MO	3.5	PPM	AM	PB	34	PPM	AM	SB	7.8	PPM	AM	U	3.2	PPM	
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB									
3003549	0.00	0.10	2367	LAG	M		M	626500.00	7712000.00	1390.00		2mm	T	C	L	F	AS	40		PPM	AM	BI	1.5	PPM
				AA	CU	27	PPM	AA	FE	25.50	PCT	AA	NI	16	PPM	AA	ZN	6	PPM	AM	BI	1.5	PPM	
				AM	CO	4	PPM	AM	MO	2.5	PPM	AM	PB	34	PPM	AM	SB	5.2	PPM	AM	U	3.5	PPM	
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB									
3003550	0.00	0.10	2367	LAG	M		M	626000.00	7712000.00	1390.00		2mm	T	C	L	M	AS	30		PPM	AM	BI	1.0	PPM
				AA	CU	25	PPM	AA	FE	23.00	PCT	AA	NI	20	PPM	AA	ZN	20	PPM	AM	BI	1.0	PPM	
				AM	CO	6	PPM	AM	MO	2.0	PPM	AM	PB	36	PPM	AM	SB	2.6	PPM	AM	U	2.0	PPM	
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB									
3003551	0.00	0.10	2367	LAG	M		M	625500.00	7712000.00	1390.00		2mm	T	P	Q	C	AS	<2		PPM	AM	BI	0.5	PPM
				AA	CU	5	PPM	AA	FE	1.45	PCT	AA	NI	12	PPM	AA	ZN	5	PPM	AM	BI	0.5	PPM	
				AM	CO	1	PPM	AM	MO	0.5	PPM	AM	PB	12	PPM	AM	SB	0.6	PPM	AM	U	0.4	PPM	
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB									
3003552	0.00	0.10	2367	LAG	M		M	625000.00	7712000.00	1390.00		2mm	T	C	Q	M	AS	44		PPM	AM	BI	0.5	PPM
				AA	CU	62	PPM	AA	FE	22.50	PCT	AA	NI	26	PPM	AA	ZN	116	PPM	AM	BI	0.5	PPM	
				AM	CO	7	PPM	AM	MO	1.0	PPM	AM	PB	62	PPM	AM	SB	1.6	PPM	AM	U	5.8	PPM	
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB									
3003553	0.00	0.10	2367	LAG	M		M	624500.00	7712000.00	1390.00		2mm	R	P	Q	C	AS	4		PPM	AM	BI	<0.5	PPM
				AA	CU	2	PPM	AA	FE	0.80	PCT	AA	NI	4	PPM	AA	ZN	5	PPM	AM	BI	<0.5	PPM	
				AM	CO	<1	PPM	AM	MO	0.5	PPM	AM	PB	10	PPM	AM	SB	0.4	PPM	AM	U	0.1	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-MI	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULF	SP-3
3003554	0.00	0.10	2367	AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB	2mm	T	P	R	M					
				LAG	M	24	PPM AA	FE	8.60	PCT AA	NI	14	PPM AA	ZN	18	PPM AM	AS	16	PPM AM	BI	1.0	PPM	
				AA	CU	4	PPM AM	MO	1.5	PPM AM	PB	34	PPM AM	SB	1.4	PPM AM	SN	6	PPM AM	U	3.2	PPM	
				AM	W	3	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
3003555	0.00	0.10	2367	LAG	M		M	612520.00	7721290.00	1390.00		2mm	T	C	L	M							
				AA	CU	19	PPM AA	FE	14.00	PCT AA	NI	18	PPM AA	ZN	10	PPM AM	AS	22	PPM AM	BI	0.5	PPM	
				AM	CO	6	PPM AM	MO	2.0	PPM AM	PB	34	PPM AM	SB	1.0	PPM AM	SN	3	PPM AM	U	1.9	PPM	
				AM	W	1	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
3003556	0.00	0.10	2367	LAG	M		M	612500.00	7721000.00	1390.00		2mm	T	C	L	M							
				AA	CU	20	PPM AA	FE	14.50	PCT AA	NI	22	PPM AA	ZN	20	PPM AM	AS	22	PPM AM	BI	0.5	PPM	
				AM	CO	8	PPM AM	MO	2.0	PPM AM	PB	34	PPM AM	SB	1.0	PPM AM	SN	3	PPM AM	U	1.7	PPM	
				AM	W	1	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
3003557	0.00	0.10	2367	LAG	M		M	612500.00	7720500.00	1390.00		2mm	T	P	L	M							
				AA	CU	25	PPM AA	FE	16.50	PCT AA	NI	26	PPM AA	ZN	16	PPM AM	AS	24	PPM AM	BI	0.5	PPM	
				AM	CO	7	PPM AM	MO	2.0	PPM AM	PB	40	PPM AM	SB	1.2	PPM AM	SN	3	PPM AM	U	2.7	PPM	
				AM	W	1	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
3003558	0.00	0.10	2367	LAG	M		M	612500.00	7719500.00	1390.00		2mm	T	P	Q	M							
				AA	CU	17	PPM AA	FE	10.00	PCT AA	NI	16	PPM AA	ZN	7	PPM AM	AS	16	PPM AM	BI	<0.5	PPM	
				AM	CO	8	PPM AM	MO	1.5	PPM AM	PB	46	PPM AM	SB	0.6	PPM AM	SN	2	PPM AM	U	1.6	PPM	
				AM	W	1	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
3003559	0.00	0.10	2367	LAG	M		M	612500.00	7719160.00	1390.00		2mm	T	P	Q	C							
				AA	CU	2	PPM AA	FE	0.84	PCT AA	NI	2	PPM AA	ZN	4	PPM AM	AS	<2	PPM AM	BI	1.0	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 BA	AG	<0.1	PPM BE	AU	<1	PPB										
3003560	0.00	0.10	2367	LAG	M		M	612000.00	7727500.00	1390.00		2mm	T	R	L	F							
				AA	CU	22	PPM AA	FE	18.50	PCT AA	NI	16	PPM AA	ZN	5	PPM AM	AS	26	PPM AM	BI	1.0	PPM	
				AM	CO	6	PPM AM	MO	2.0	PPM AM	PB	32	PPM AM	SB	1.8	PPM AM	SN	4	PPM AM	U	2.3	PPM	
				AM	W	3	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
3003561	0.00	0.10	2367	LAG	M		M	612000.00	7727000.00	1390.00		2mm	T	C	L	M							
				AA	CU	19	PPM AA	FE	38.00	PCT AA	NI	12	PPM AA	ZN	10	PPM AM	AS	46	PPM AM	BI	2.5	PPM	
				AM	CO	3	PPM AM	MO	3.0	PPM AM	PB	38	PPM AM	SB	3.2	PPM AM	SN	7	PPM AM	U	2.2	PPM	
				AM	W	4	PPM BA	AG	0.1	PPM BE	AU	<1	PPB										
3003562	0.00	0.10	2367	LAG	M		M	612000.00	7726500.00	1390.00		2mm	T	C	L	M							
				AA	CU	16	PPM AA	FE	28.50	PCT AA	NI	12	PPM AA	ZN	8	PPM AM	AS	48	PPM AM	BI	2.0	PPM	
				AM	CO	4	PPM AM	MO	2.5	PPM AM	PB	34	PPM AM	SB	2.6	PPM AM	SN	4	PPM AM	U	2.1	PPM	
				AM	W	3	PPM BA	AG	0.1	PPM BE	AU	<1	PPB										
3003563	0.00	0.10	2367	LAG	M		M	612000.00	7725500.00	1390.00		2mm	T	C	Q	F							
				AA	CU	44	PPM AA	FE	16.00	PCT AA	NI	32	PPM AA	ZN	24	PPM AM	AS	30	PPM AM	BI	1.5	PPM	
				AM	CO	10	PPM AM	MO	2.0	PPM AM	PB	38	PPM AM	SB	1.0	PPM AM	SN	6	PPM AM	U	3.0	PPM	
				AM	W	4	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
3003564	0.00	0.10	2367	LAG	M		M	612000.00	7725000.00	1390.00		2mm	T	C	L	M							
				AA	CU	38	PPM AA	FE	14.50	PCT AA	NI	32	PPM AA	ZN	30	PPM AM	AS	22	PPM AM	BI	0.5	PPM	
				AM	CO	41	PPM AM	MO	2.0	PPM AM	PB	56	PPM AM	SB	1.0	PPM AM	SN	5	PPM AM	U	3.7	PPM	
				AM	W	3	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
3003565	0.00	0.10	2367	LAG	M		M	612000.00	7724500.00	1390.00		2mm	T	P	L	M							
				AA	CU	35	PPM AA	FE	20.00	PCT AA	NI	24	PPM AA	ZN	34	PPM AM	AS	28	PPM AM	BI	0.5	PPM	
				AM	CO	9	PPM AM	MO	2.0	PPM AM	PB	46	PPM AM	SB	1.6	PPM AM	SN	5	PPM AM	U	2.9	PPM	
				AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
3003566	0.00	0.10	2367	LAG	M		M	612000.00	7724000.00	1390.00		2mm	T	C	L	M							
				AA	CU	27	PPM AA	FE	20.00	PCT AA	NI	30	PPM AA	ZN	16	PPM AM	AS	28	PPM AM	BI	1.0	PPM	
				AM	CO	19	PPM AM	MO	1.5	PPM AM	PB	40	PPM AM	SB	1.8	PPM AM	SN	6	PPM AM	U	2.4	PPM	
				AM	W	2	PPM BA	AG	0.1	PPM BE	AU	<1	PPB										
3003567	0.00	0.10	2367	LAG	M		M	611940.00	7723230.00	1390.00		2mm	T	C	L	F							
				AA	CU	24	PPM AA	FE	20.00	PCT AA	NI	20	PPM AA	ZN	13	PPM AM	AS	24	PPM AM	BI	1.0	PPM	
				AM	CO	6	PPM AM	MO	2.5	PPM AM	PB	38	PPM AM	SB	2.0	PPM AM	SN	5	PPM AM	U	1.8	PPM	
				AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
3003568	0.00	0.10	2367	LAG	M		M	612000.00	7723000.00	1390.00		2mm	T	C	L	F							
				AA	CU	23	PPM AA	FE	22.00	PCT AA	NI	18	PPM AA	ZN	11	PPM AM	AS	28	PPM AM	BI	2.0	PPM	
				AM	CO	6	PPM AM	MO	2.0	PPM AM	PB	32	PPM AM	SB	2.4	PPM AM	SN	9	PPM AM	U	2.0	PPM	
				AM	W	5	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
3003569	0.00	0.10	2367	LAG	M		M	612000.00	7722500.00	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 S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3					
3003573	0.00	0.10	2367	AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	2mm	T	P	L	M								
				LAG	M	CU	24	PPM	AA	FE	17.50	PCT	AA	NI	22	PPM	AA	ZN	12	PPM	AM	AS	24	PPM	AM	BI	0.5	PPM
				AA	CO	8	PPM	AM	MO	2.5	PPM	AM	PB	44	PPM	AM	SB	1.2	PPM	AM	SH	3	PPM	AM	U	2.1	PPM	
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	2mm	T	P	L	M								
3003574	0.00	0.10	2367	LAG	M	CU	32	PPM	AA	FE	20.00	PCT	AA	NI	26	PPM	AA	ZN	14	PPM	AM	AS	28	PPM	AM	BI	0.5	PPM
				AA	CO	8	PPM	AM	MO	2.0	PPM	AM	PB	52	PPM	AM	SB	1.4	PPM	AM	SH	3	PPM	AM	U	3.4	PPM	
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	2mm	T	P	L	M								
				LAG	M	CU	25	PPM	AA	FE	19.50	PCT	AA	NI	24	PPM	AA	ZN	17	PPM	AM	AS	26	PPM	AM	BI	0.5	PPM
3003575	0.00	0.10	2367	AA	CO	7	PPM	AM	MO	2.5	PPM	AM	PB	42	PPM	AM	SB	1.2	PPM	AM	SH	3	PPM	AM	U	2.8	PPM	
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	2mm	T	P	L	M								
				LAG	M	CU	25	PPM	AA	FE	19.50	PCT	AA	NI	24	PPM	AA	ZN	17	PPM	AM	AS	26	PPM	AM	BI	0.5	PPM
				AA	CO	7	PPM	AM	MO	2.5	PPM	AM	PB	42	PPM	AM	SB	1.2	PPM	AM	SH	3	PPM	AM	U	2.8	PPM	
3003576	0.00	0.10	2367	AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	2mm	T	P	L	M								
				LAG	M	CU	25	PPM	AA	FE	16.50	PCT	AA	NI	26	PPM	AA	ZN	27	PPM	AM	AS	24	PPM	AM	BI	0.5	PPM
				AA	CO	10	PPM	AM	MO	2.5	PPM	AM	PB	50	PPM	AM	SB	1.4	PPM	AM	SH	3	PPM	AM	U	2.6	PPM	
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	2mm	T	P	L	M								
3003577	0.00	0.10	2367	LAG	M	CU	30	PPM	AA	FE	17.50	PCT	AA	NI	26	PPM	AA	ZN	13	PPM	AM	AS	24	PPM	AM	BI	0.5	PPM
				AA	CO	9	PPM	AM	MO	2.0	PPM	AM	PB	58	PPM	AM	SB	1.2	PPM	AM	SH	3	PPM	AM	U	2.8	PPM	
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	2mm	T	P	L	M								
				LAG	M	CU	30	PPM	AA	FE	17.50	PCT	AA	NI	26	PPM	AA	ZN	13	PPM	AM	AS	24	PPM	AM	BI	0.5	PPM
3003578	0.00	0.10	2367	AA	CO	9	PPM	AM	MO	2.0	PPM	AM	PB	58	PPM	AM	SB	1.2	PPM	AM	SH	3	PPM	AM	U	2.8	PPM	
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	2mm	T	P	L	M								
				LAG	M	CU	26	PPM	AA	FE	16.50	PCT	AA	NI	26	PPM	AA	ZN	13	PPM	AM	AS	24	PPM	AM	BI	0.5	PPM
				AA	CO	14	PPM	AM	MO	2.0	PPM	AM	PB	62	PPM	AM	SB	1.0	PPM	AM	SH	3	PPM	AM	U	3.1	PPM	
3003579	0.00	0.10	2367	AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	2mm	T	P	L	M								
				LAG	M	CU	31	PPM	AA	FE	17.50	PCT	AA	NI	30	PPM	AA	ZN	27	PPM	AM	AS	26	PPM	AM	BI	0.5	PPM
				AA	CO	16	PPM	AM	MO	2.0	PPM	AM	PB	98	PPM	AM	SB	1.2	PPM	AM	SH	3	PPM	AM	U	2.9	PPM	
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	2mm	T	P	L	M								
3003580	0.00	0.10	2367	LAG	M	CU	22	PPM	AA	FE	10.60	PCT	AA	NI	22	PPM	AA	ZN	10	PPM	AM	AS	16	PPM	AM	BI	0.5	PPM
				AA	CO	26	PPM	AM	MO	1.5	PPM	AM	PB	80	PPM	AM	SB	0.8	PPM	AM	SH	3	PPM	AM	U	2.0	PPM	
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	2mm	T	P	L	M								
				LAG	M	CU	28	PPM	AA	FE	21.00	PCT	AA	NI	20	PPM	AA	ZN	11	PPM	AM	AS	32	PPM	AM	BI	1.0	PPM
3003581	0.00	0.10	2367	AA	CO	7	PPM	AM	MO	3.5	PPM	AM	PB	32	PPM	AM	SB	2.0	PPM	AM	SH	6	PPM	AM	U	2.2	PPM	
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	2mm	T	P	L	M								
				LAG	M	CU	28	PPM	AA	FE	21.00	PCT	AA	NI	20	PPM	AA	ZN	11	PPM	AM	AS	32	PPM	AM	BI	1.0	PPM
				AA	CO	7	PPM	AM	MO	3.5	PPM	AM	PB	32	PPM	AM	SB	2.0	PPM	AM	SH	6	PPM	AM	U	2.2	PPM	
3003582	0.00	0.10	2367	AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	2mm	T	P	L	M								
				LAG	M	CU	20	PPM	AA	FE	18.50	PCT	AA	NI	10	PPM	AA	ZN	21	PPM	AM	AS	36	PPM	AM	BI	1.5	PPM
				AA	CO	3	PPM	AM	MO	2.0	PPM	AM	PB	42	PPM	AM	SB	3.8	PPM	AM	SH	4	PPM	AM	U	1.4	PPM	
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	2mm	T	P	L	M								
3003583	0.00	0.10	2367	LAG	M	CU	17	PPM	AA	FE	7.00	PCT	AA	NI	14	PPM	AA	ZN	16	PPM	AM	AS	16	PPM	AM	BI	0.5	PPM
				AA	CO	3	PPM	AM	MO	0.5	PPM	AM	PB	18	PPM	AM	SB	1.2	PPM	AM	SH	1	PPM	AM	U	1.6	PPM	
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB	2mm	T	P	L	M								
				LAG	M	CU	17	PPM	AA	FE	7.00	PCT	AA	NI	14	PPM	AA	ZN	16	PPM	AM	AS	16	PPM	AM	BI	0.5	PPM
3003584	0.00	0.10	2367	AA	CO	3	PPM	AM	MO	0.5	PPM	AM	PB	18	PPM	AM	SB	1.2	PPM	AM	SH	1	PPM	AM	U	1.6	PPM	
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB	2mm	T	P	L	M								
				LAG	M	CU	4	PPM	AA	FE	1.30	PCT	AA	NI	4	PPM	AA	ZN	6	PPM	AM	AS	4	PPM	AM	BI	<0.5	PPM
				AA	CO	1	PPM	AM	MO	0.5	PPM	AM	PB	14	PPM	AM	SB	0.4	PPM	AM	SH	1	PPM	AM	U	0.2	PPM	
3003585	0.00	0.10	2367	AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	2mm	T	P	L	M								
				LAG	M	CU	13	PPM	AA	FE	9.80	PCT	AA	NI	10	PPM	AA	ZN	2	PPM	AM	AS	14	PPM	AM	BI	0.5	PPM
				AA	CO	5	PPM	AM	MO	1.5	PPM	AM	PB	42	PPM	AM	SB	1.2	PPM	AM	SH	3	PPM	AM	U	1.0	PPM	
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	2mm	T	P	L	M								
3003586	0.00	0.10	2367	LAG	M	CU	20	PPM	AA	FE	21.50	PCT	AA	NI	14	PPM	AA	ZN	8	PPM	AM	AS	26	PPM	AM	BI	1.0	PPM
				AA	CO	5	PPM	AM	MO	2.5	PPM	AM	PB	38	PPM	AM	SB	2.2	PPM	AM	SH	5	PPM	AM	U	1.6	PPM	
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	2mm	T	P	L	M								
				LAG	M	CU	20	PPM	AA	FE	21.50	PCT	AA	NI	14	PPM	AA	ZN	8	PPM	AM	AS	26	PPM	AM	BI	1.0	PPM
3003587	0.00	0.10	2367	AA	CO	5	PPM	AM	MO	2.5	PPM	AM	PB	38	PPM	AM	SB	2.2	PPM	AM	SH	5	PPM	AM	U	1.6	PPM	
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	2mm	T	P	L	M								
				LAG	M	CU	20	PPM	AA	FE	39.00	PCT	AA	NI	14	PPM	AA	ZN	13	PPM	AM	AS	38	PPM	AM	BI	2.5	PPM
				AA	CO	4	PPM	AM	MO	3.5	PPM	AM	PB	195	PPM	AM	SB	4.2	PPM	AM	SH	9	PPM	AM	U	2.7	PPM	
3003588	0.00	0.10	2367	AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	2mm	T	P	L	M								
				LAG	M	CU	20	PPM	AA	FE	39.00	PCT	AA	NI	14	PPM	AA	ZN	13	PPM	AM	AS	38	PPM	AM	BI	2.5	PPM
				AA	CO	4	PPM	AM	MO	3.5	PPM	AM	PB	195	PPM	AM	SB	4.2	PPM	AM	SH	9	PPM	AM	U	2.7	PPM	
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	2mm	T	P	L	M						</		

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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				
3003592	0.00	0.10	2367	AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	2mm	T	R	L	M							
				LAG	M	20	PPM	AA	FE	10.20	PCT	AA	NI	16	PPM	AA	ZN	19	PPM	AM	AS	20	PPM	AM	BI	0.5	PPM
				AA	CU	5	PPM	AM	MO	1.0	PPM	AM	PB	38	PPM	AM	SB	0.8	PPM	AM	SN	2	PPM	AM	U	2.0	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003593	0.00	0.10	2367	LAG	M		M	611500.00	7726900.00	1390.00					2mm	T	R	L	M								
				AA	CU	42	PPM	AA	FE	16.50	PCT	AA	NI	16	PPM	AA	ZN	6	PPM	AM	AS	26	PPM	AM	BI	1.5	PPM
				AM	CO	9	PPM	AM	MO	3.0	PPM	AM	PB	56	PPM	AM	SB	1.6	PPM	AM	SN	4	PPM	AM	U	3.2	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003594	0.00	0.10	2367	LAG	M		M	611500.00	7727500.00	1390.00					2mm	T	C	L	M								
				AA	CU	27	PPM	AA	FE	17.50	PCT	AA	NI	20	PPM	AA	ZN	16	PPM	AM	AS	26	PPM	AM	BI	1.0	PPM
				AM	CO	8	PPM	AM	MO	1.5	PPM	AM	PB	44	PPM	AM	SB	1.8	PPM	AM	SN	4	PPM	AM	U	2.5	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003595	0.00	0.10	2367	LAG	M		M	611000.00	7727500.00	1390.00					2mm	T	C	L	F								
				AA	CU	30	PPM	AA	FE	19.50	PCT	AA	NI	20	PPM	AA	ZN	11	PPM	AM	AS	32	PPM	AM	BI	1.0	PPM
				AM	CO	8	PPM	AM	MO	2.0	PPM	AM	PB	44	PPM	AM	SB	2.2	PPM	AM	SN	4	PPM	AM	U	2.3	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003596	0.00	0.10	2367	LAG	M		M	611000.00	7727000.00	1390.00					2mm	T	C	L	M								
				AA	CU	33	PPM	AA	FE	24.50	PCT	AA	NI	24	PPM	AA	ZN	14	PPM	AM	AS	42	PPM	AM	BI	1.5	PPM
				AM	CO	8	PPM	AM	MO	2.0	PPM	AM	PB	38	PPM	AM	SB	2.6	PPM	AM	SN	5	PPM	AM	U	3.5	PPM
				AM	W	5	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003597	0.00	0.10	2367	LAG	M		M	611000.00	7726500.00	1390.00					2mm	T	C	L	M								
				AA	CU	46	PPM	AA	FE	17.50	PCT	AA	NI	26	PPM	AA	ZN	16	PPM	AM	AS	32	PPM	AM	BI	0.5	PPM
				AM	CO	13	PPM	AM	MO	2.0	PPM	AM	PB	40	PPM	AM	SB	1.0	PPM	AM	SN	4	PPM	AM	U	3.4	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003598	0.00	0.10	2367	LAG	M		M	611000.00	7726000.00	1390.00					2mm	T	C	L	F								
				AA	CU	26	PPM	AA	FE	24.50	PCT	AA	NI	30	PPM	AA	ZN	8	PPM	AM	AS	34	PPM	AM	BI	1.0	PPM
				AM	CO	7	PPM	AM	MO	2.5	PPM	AM	PB	32	PPM	AM	SB	1.6	PPM	AM	SN	6	PPM	AM	U	1.8	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003599	0.00	0.10	2367	LAG	M		M	611000.00	7725500.00	1390.00					2mm	T	C	L	F								
				AA	CU	20	PPM	AA	FE	26.00	PCT	AA	NI	18	PPM	AA	ZN	6	PPM	AM	AS	36	PPM	AM	BI	1.5	PPM
				AM	CO	4	PPM	AM	MO	3.0	PPM	AM	PB	40	PPM	AM	SB	2.0	PPM	AM	SN	3	PPM	AM	U	2.4	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003600	0.00	0.10	2367	LAG	M		M	611000.00	7725000.00	1390.00					2mm	T	C	L	F								
				AA	CU	20	PPM	AA	FE	32.00	PCT	AA	NI	12	PPM	AA	ZN	7	PPM	AM	AS	26	PPM	AM	BI	2.5	PPM
				AM	CO	2	PPM	AM	MO	2.5	PPM	AM	PB	62	PPM	AM	SB	2.6	PPM	AM	SN	8	PPM	AM	U	2.2	PPM
				AM	W	4	PPM	BA	AG	0.2	PPM	BE	AU	<1	PPB												
3003601	0.00	0.10	2367	LAG	M		M	611000.00	7724500.00	1390.00					2.0mm	T	C	L	F								
				AA	CU	31	PPM	AA	FE	32.00	PCT	AA	NI	12	PPM	AA	ZN	18	PPM	AM	AS	36	PPM	AM	BI	2.5	PPM
				AM	CO	3	PPM	AM	MO	2.5	PPM	AM	PB	54	PPM	AM	SB	3.2	PPM	AM	SN	8	PPM	AM	U	2.4	PPM
				AM	W	4	PPM	BA	AG	0.4	PPM	BE	AU	<1	PPB												
3003602	0.00	0.10	2367	LAG	M		M	611000.00	7724000.00	1390.00					2.0mm	T	C	L	F								
				AA	CU	18	PPM	AA	FE	23.00	PCT	AA	NI	8	PPM	AA	ZN	17	PPM	AM	AS	24	PPM	AM	BI	1.5	PPM
				AM	CO	2	PPM	AM	MO	2.0	PPM	AM	PB	38	PPM	AM	SB	3.8	PPM	AM	SN	6	PPM	AM	U	1.5	PPM
				AM	W	4	PPM	BA	AG	0.2	PPM	BE	AU	<1	PPB												
3003603	0.00	0.10	2367	LAG	M		M	610500.00	7723500.00	1390.00					2.0mm	T	C	L	F								
				AA	CU	29	PPM	AA	FE	33.00	PCT	AA	NI	12	PPM	AA	ZN	28	PPM	AM	AS	62	PPM	AM	BI	2.0	PPM
				AM	CO	2	PPM	AM	MO	3.5	PPM	AM	PB	54	PPM	AM	SB	6.6	PPM	AM	SN	9	PPM	AM	U	2.6	PPM
				AM	W	5	PPM	BA	AG	0.2	PPM	BE	AU	<1	PPB												
3003604	0.00	0.10	2367	LAG	M		M	610500.00	7724000.00	1390.00					2.0mm	T	C	L	F								
				AA	CU	23	PPM	AA	FE	35.00	PCT	AA	NI	10	PPM	AA	ZN	34	PPM	AM	AS	58	PPM	AM	BI	2.0	PPM
				AM	CO	3	PPM	AM	MO	3.0	PPM	AM	PB	52	PPM	AM	SB	7.0	PPM	AM	SN	9	PPM	AM	U	2.5	PPM
				AM	W	5	PPM	BA	AG	0.3	PPM	BE	AU	<1	PPB												
3003605	0.00	0.10	2367	LAG	M		M	610500.00	7724500.00	1390.00					2.0mm	T	C	L	M								
				AA	CU	34	PPM	AA	FE	19.50	PCT	AA	NI	20	PPM	AA	ZN	23	PPM	AM	AS	38	PPM	AM	BI	1.0	PPM
				AM	CO	11	PPM	AM	MO	3.0	PPM	AM	PB	56	PPM	AM	SB	2.8	PPM	AM	SN	5	PPM	AM	U	2.3	PPM
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3003606	0.00	0.10	2367	LAG	M		M	610500.00	7725000.00	1390.00					2.0mm	T	C	L	M								
				AA	CU	36	PPM	AA	FE	22.50	PCT	AA	NI	22	PPM	AA	ZN	25	PPM	AM	AS	40	PPM	AM	BI	1.0	PPM
				AM	CO	8	PPM	AM	MO	2.5	PPM	AM	PB	34	PPM	AM	SB	2.6	PPM	AM	SN	5	PPM	AM	U	2.2	PPM
				AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB												
3003607	0.00	0.10	2367	LAG	M		M	610500.00	7725500.00	1390.00					2.0mm	T	C	L	M								
				AA	CU	24	PPM	AA	FE	31.00	PCT	AA	NI	14	PPM	AA	ZN	13	PPM	AM	AS	54	PPM	AM	BI	2.0	PPM
				AM	CO	6	PPM	AM	MO	2.5	PPM	AM	PB	44	PPM	AM	SB	3.4	PPM	AM	SN	7	PPM	AM	U	3.0	PPM
				AM	W	4	PPM	BA	AG	0.3	PPM	BE	AU	<1	PPB												
3003608	0.00	0.10	2367	LAG	M		M	610500.00	7726000.00	1390.00					2.0mm	T	C	L	M								
				AA	CU	37	PPM	AA	FE	24.50	PCT	AA	NI	20	PPM	AA	ZN	39	PPM	AM	AS	38	PPM	AM	BI	1.5	PPM
				AM	CO	7	PPM	AM	MO	2.0	PPM	AM	PB	68	PPM	AM	SB	2.8	PPM	AM	SN	6	PPM	AM	U	2.3	PPM
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3003609	0.00	0.10	2367	LAG	M		M	610500.00	7726500.00	1390.00					2.0mm	T	C	L	F								
				AA	CU	30	PPM	AA	FE	23.50	PCT	AA	NI	16	PPM	AA	ZN	28	PPM	AM	AS	36	PPM	AM	BI	1.5	PPM
				AM	CO	5	PPM	AM	MO	2.5	PPM	AM	PB	38	PPM	AM	SB	3.4	PPM	AM	SN	5	PPM	AM	U	2.1	PPM
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3003610	0.00	0.10	2367	LAG	M		M	610500.00	7727000.00	1390.00					2.0mm	T	C	L	F								
				AA	CU	38	PPM	AA	FE	21.50	PCT	AA	NI	22	PPM	AA	ZN	23	PPM	AM	AS	38	PPM	AM	BI	1.0	PPM
				AM	CO	9	PPM	AM	MO	2.5	PPM	AM	PB	40	PPM	AM	SB	2.6	PPM	AM	SN	4	PPM	AM	U	2.2	PPM

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NORMANDY-NFM

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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 METNOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3				
3003611	0.00	0.10	2367	AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB	2.0mm	T	C	L	F							
				LAG	M	38	PPM	AA	FE	22.00	PCT	AA	NI	26	PPM	AA	2N	26	PPM	AM	AS	36	PPM	AM	BI	1.0	PPM
				AA	CU	18	PPM	AM	MO	2.5	PPM	AM	PB	56	PPM	AM	SB	2.6	PPM	AM	SN	5	PPM	AM	U	2.5	PPM
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB	2.0mm	T	C	L	M							
3003612	0.00	0.10	2367	LAG	M	29	PPM	AA	FE	23.00	PCT	AA	NI	16	PPM	AA	2N	21	PPM	AM	AS	34	PPM	AM	BI	1.5	PPM
				AA	CU	8	PPM	AM	MO	2.0	PPM	AM	PB	48	PPM	AM	SB	3.0	PPM	AM	SN	5	PPM	AM	U	2.0	PPM
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB	2.0mm	T	C	L	F							
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB	2.0mm	T	C	L	F							
3003613	0.00	0.10	2367	LAG	M	29	PPM	AA	FE	21.50	PCT	AA	NI	16	PPM	AA	2N	21	PPM	AM	AS	32	PPM	AM	BI	1.5	PPM
				AA	CU	6	PPM	AM	MO	2.0	PPM	AM	PB	38	PPM	AM	SB	3.0	PPM	AM	SN	5	PPM	AM	U	1.8	PPM
				AM	W	3	PPM	BA	AG	0.2	PPM	BE	AU	<1	PPB	2.0mm	T	C	L	F							
				AM	W	3	PPM	BA	AG	0.2	PPM	BE	AU	<1	PPB	2.0mm	T	C	L	F							
3003614	0.00	0.10	2367	LAG	M	35	PPM	AA	FE	21.00	PCT	AA	NI	18	PPM	AA	2N	25	PPM	AM	AS	30	PPM	AM	BI	1.0	PPM
				AA	CU	7	PPM	AM	MO	2.0	PPM	AM	PB	38	PPM	AM	SB	2.6	PPM	AM	SN	5	PPM	AM	U	2.1	PPM
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB	2.0mm	T	C	L	F							
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB	2.0mm	T	C	L	F							
3003615	0.00	0.10	2367	LAG	M	31	PPM	AA	FE	20.50	PCT	AA	NI	18	PPM	AA	2N	22	PPM	AM	AS	32	PPM	AM	BI	1.0	PPM
				AA	CU	7	PPM	AM	MO	2.5	PPM	AM	PB	38	PPM	AM	SB	2.6	PPM	AM	SN	5	PPM	AM	U	1.7	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	2.0mm	T	C	L	F							
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	2.0mm	T	C	L	F							
3003616	0.00	0.10	2367	LAG	M	40	PPM	AA	FE	20.50	PCT	AA	NI	24	PPM	AA	2N	21	PPM	AM	AS	40	PPM	AM	BI	0.5	PPM
				AA	CU	9	PPM	AM	MO	3.0	PPM	AM	PB	42	PPM	AM	SB	2.0	PPM	AM	SN	4	PPM	AM	U	2.4	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	2.0mm	T	C	L	F							
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	2.0mm	T	C	L	F							
3003617	0.00	0.10	2367	LAG	M	35	PPM	AA	FE	22.50	PCT	AA	NI	20	PPM	AA	2N	38	PPM	AM	AS	40	PPM	AM	BI	1.0	PPM
				AA	CU	7	PPM	AM	MO	2.5	PPM	AM	PB	46	PPM	AM	SB	3.2	PPM	AM	SN	5	PPM	AM	U	2.5	PPM
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB	2.0mm	T	C	L	F							
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB	2.0mm	T	C	L	F							
3003618	0.00	0.10	2367	LAG	M	24	PPM	AA	FE	36.00	PCT	AA	NI	10	PPM	AA	2N	21	PPM	AM	AS	64	PPM	AM	BI	2.0	PPM
				AA	CU	4	PPM	AM	MO	3.0	PPM	AM	PB	54	PPM	AM	SB	7.2	PPM	AM	SN	9	PPM	AM	U	2.5	PPM
				AM	W	5	PPM	BA	AG	0.2	PPM	BE	AU	<1	PPB	2.0mm	T	C	L	M							
				AM	W	5	PPM	BA	AG	0.2	PPM	BE	AU	<1	PPB	2.0mm	T	C	L	M							
3003619	0.00	0.10	2367	LAG	M	29	PPM	AA	FE	34.00	PCT	AA	NI	12	PPM	AA	2N	38	PPM	AM	AS	100	PPM	AM	BI	2.0	PPM
				AA	CU	4	PPM	AM	MO	3.0	PPM	AM	PB	54	PPM	AM	SB	8.2	PPM	AM	SN	8	PPM	AM	U	2.6	PPM
				AM	W	5	PPM	BA	AG	0.2	PPM	BE	AU	<1	PPB	2.0mm	T	C	L	M							
				AM	W	5	PPM	BA	AG	0.2	PPM	BE	AU	<1	PPB	2.0mm	T	C	L	M							
3003620	0.00	0.10	2367	LAG	M	19	PPM	AA	FE	17.00	PCT	AA	NI	14	PPM	AA	2N	15	PPM	AM	AS	34	PPM	AM	BI	0.5	PPM
				AA	CU	9	PPM	AM	MO	3.0	PPM	AM	PB	44	PPM	AM	SB	2.2	PPM	AM	SN	4	PPM	AM	U	1.5	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	2.0mm	T	C	L	M							
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	2.0mm	T	C	L	M							
3003621	0.00	0.10	2367	LAG	M	24	PPM	AA	FE	7.20	PCT	AA	NI	8	PPM	AA	2N	33	PPM	AM	AS	22	PPM	AM	BI	0.5	PPM
				AA	CU	3	PPM	AM	MO	1.0	PPM	AM	PB	28	PPM	AM	SB	1.8	PPM	AM	SN	2	PPM	AM	U	0.9	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	2.0mm	T	C	L	F							
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	2.0mm	T	C	L	F							
3003622	0.00	0.10	2367	LAG	M	9	PPM	AA	FE	3.30	PCT	AA	NI	6	PPM	AA	2N	45	PPM	AM	AS	10	PPM	AM	BI	<0.5	PPM
				AA	CU	2	PPM	AM	MO	0.5	PPM	AM	PB	18	PPM	AM	SB	1.0	PPM	AM	SN	1	PPM	AM	U	0.6	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	2.0mm	T	C	L	F							
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	2.0mm	T	C	L	F							
3003623	0.00	0.10	2367	LAG	M	14	PPM	AA	FE	5.80	PCT	AA	NI	16	PPM	AA	2N	90	PPM	AM	AS	10	PPM	AM	BI	0.5	PPM
				AA	CU	3	PPM	AM	MO	1.0	PPM	AM	PB	34	PPM	AM	SB	0.8	PPM	AM	SN	1	PPM	AM	U	0.8	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	2.0mm	T	C	L	M							
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	2.0mm	T	C	L	M							
3003624	0.00	0.10	2367	LAG	M	14	PPM	AA	FE	7.40	PCT	AA	NI	10	PPM	AA	2N	17	PPM	AM	AS	16	PPM	AM	BI	0.5	PPM
				AA	CU	4	PPM	AM	MO	1.0	PPM	AM	PB	24	PPM	AM	SB	0.8	PPM	AM	SN	2	PPM	AM	U	0.9	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	2.0mm	T	C	L	M							
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	2.0mm	T	C	L	M							
3003625	0.00	0.10	2367	LAG	M	21	PPM	AA	FE	11.00	PCT	AA	NI	14	PPM	AA	2N	21	PPM	AM	AS	14	PPM	AM	BI	0.5	PPM
				AA	CU	5	PPM	AM	MO	1.0	PPM	AM	PB	34	PPM	AM	SB	1.0	PPM	AM	SN	3	PPM	AM	U	1.7	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	2.0mm	T	C	L	F							
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	2.0mm	T	C	L	F							
3003626	0.00	0.10	2367	LAG	M	35	PPM	AA	FE	29.50	PCT	AA	NI	14	PPM	AA	2N	19	PPM	AM	AS	42	PPM	AM	BI	1.5	PPM
				AA	CU	7	PPM	AM	MO	3.5	PPM	AM	PB	30	PPM	AM	SB	2.2	PPM	AM	SN	6	PPM	AM	U	2.8	PPM
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	2.0mm	T	C	L	F							
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	2.0mm	T	C	L	F							
3003627	0.00	0.10	2367	LAG	M	6	PPM	AA	FE	2.05	PCT	AA	NI	4	PPM	AA	2N	18	PPM	AM	AS	2	PPM	AM	BI	<0.5	PPM
				AA	CU	1	PPM	AM	MO	0.5	PPM	AM	PB	12	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	2.0mm	T	C	L	F							
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	2.0mm	T	C	L	F							
3003628	0.00	0.10	2367	LAG	M	31	PPM	AA																			

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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
3003630	0.00	0.10	2367	AM LAG AA AM AM	W M CU CO W	<1 29 3 <1	PPM BA M PPM AA M PPM AM M PPM BA	AG 610580.00 FE 6.60 PCT AA MO 0.5 PPM AM AG <0.1 PPM BE	<0.1 7719000.00 1390.00 PCT AA PPM AM PPM BE	AU NI PB AU	<1 12 40 <1	PPB 2.0mm PPM AA PPM AM PPB	T ZN SB	R 47 0.8	Q PPH AM PPH AM	C AS SN	6 1	PPM AM PPM AM	BI U	<0.5 1.8	PPM PPM		
3003631	0.00	0.10	2367	AM LAG AA AM AM	M CU CO W	5 1 <1	PPM AA M PPM AM M PPM BA	FE 610500.00 MO 1.85 PCT AA MO 0.5 PPM AM AG <0.1 PPM BE	7719500.00 1390.00 PCT AA PPM AM PPM BE	NI PB AU	4 14 <1	PPM AA PPM AM PPB	ZN SB	12 0.2	Q PPH AM PPH AM	C AS SN	2 1	PPM AM PPM AM	BI U	<0.5 0.2	PPM PPM		
3003632	0.00	0.10	2367	AM LAG AA AM AM	M CU CO W	104 18 2	PPM AA M PPM AM M PPM BA	FE 610500.00 MO 33.00 PCT AA MO 2.0 PPM AM AG <0.1 PPM BE	7720560.00 1390.00 PCT AA PPM AM PPM BE	NI PB AU	72 60 <1	PPM AA PPM AM PPB	ZN SB	180 1.0	R PPH AM PPH AM	F AS SN	54 3	PPM AM PPM AM	BI U	0.5 13.0	PPM PPM		
3003633	0.00	0.10	2367	AM LAG AA AM AM	M CU CO W	22 4 2	PPM AA M PPM AM M PPM BA	FE 610500.00 MO 6.40 PCT AA MO 1.5 PPM AM AG <0.1 PPM BE	7721000.00 1390.00 PCT AA PPM AM PPM BE	NI PB AU	12 40 <1	PPM AA PPM AM PPB	ZN SB	28 1.2	L PPH AM PPH AM	F AS SN	16 3	PPM AM PPM AM	BI U	0.5 1.8	PPM PPH		
3003634	0.00	0.10	2367	AM LAG AA AM AM	M CU CO W	11 2 1	PPM AA M PPM AM M PPM BA	FE 610500.00 MO 3.20 PCT AA MO 0.5 PPM AM AG <0.1 PPM BE	7721500.00 1390.00 PCT AA PPM AM PPM BE	NI PB AU	6 14 <1	PPM AA PPM AM PPB	ZN SB	15 0.6	Q PPH AM PPH AM	F AS SN	4 1	PPM AM PPM AM	BI U	0.5 0.6	PPM PPM		
3003635	0.00	0.10	2367	AM LAG AA AM AM	M CU CO W	3 <1 <1	PPM AA M PPM AM M PPM BA	FE 610500.00 MO 0.60 PCT AA MO 0.5 PPM AM AG <0.1 PPM BE	7722000.00 1390.00 PCT AA PPM AM PPM BE	NI PB AU	2 10 <1	PPM AA PPM AM PPB	ZN SB	3 0.4	Q PPH AM PPH AM	C AS SN	2 <1	PPM AM PPM AM	BI U	0.5 0.1	PPM PPM		
3003636	0.00	0.10	2367	AM LAG AA AM AM	M CU CO W	16 1 <1	PPM AA M PPM AM M PPM BA	FE 610500.00 MO 3.50 PCT AA MO 1.0 PPM AM AG <0.1 PPM BE	7722500.00 1390.00 PCT AA PPM AM PPM BE	NI PB AU	4 26 <1	PPM AA PPM AM PPB	ZN SB	26 1.6	Q PPH AM PPH AM	F AS SN	10 1	PPM AM PPM AM	BI U	0.5 0.7	PPM PPM		
3003637	0.00	0.10	2367	AM LAG AA AM AM	M CU CO W	12 2 1	PPM AA M PPM AM M PPM BA	FE 610500.00 MO 8.40 PCT AA MO 1.0 PPM AM AG <0.1 PPM BE	7723000.00 1390.00 PCT AA PPM AM PPM BE	NI PB AU	10 98 <1	PPM AA PPM AM PPB	ZN SB	34 1.0	Q PPH AM PPH AM	C AS SN	14 1	PPM AM PPM AM	BI U	0.5 0.9	PPM PPH		
3003638	0.00	0.10	2367	AM LAG AA AM AM	M CU CO W	12 5 1	PPM AA M PPM AM M PPM BA	FE 611000.00 MO 7.00 PCT AA MO 1.5 PPM AM AG <0.1 PPM BE	7723000.00 1390.00 PCT AA PPM AM PPM BE	NI PB AU	8 32 <1	PPM AA PPM AM PPB	ZN SB	18 1.0	Q PPH AM PPH AM	F AS SN	12 2	PPM AM PPM AM	BI U	0.5 0.7	PPM PPH		
3003639	0.00	0.10	2367	AM LAG AA AM AM	M CU CO W	20 4 1	PPM AA M PPM AM M PPM BA	FE 611000.00 MO 4.70 PCT AA MO 1.0 PPM AM AG <0.1 PPM BE	7722500.00 1390.00 PCT AA PPM AM PPM BE	NI PB AU	8 20 <1	PPM AA PPM AM PPB	ZN SB	25 1.8	Q PPH AM PPH AM	F AS SN	8 2	PPM AM PPM AM	BI U	0.5 1.1	PPM PPM		
3003640	0.00	0.10	2367	AM LAG AA AM AM	M CU CO W	19 3 1	PPM AA M PPM AM M PPM BA	FE 611000.00 MO 7.80 PCT AA MO 1.0 PPM AM AG <0.1 PPM BE	7722000.00 1390.00 PCT AA PPM AM PPM BE	NI PB AU	12 22 <1	PPM AA PPM AM PPB	ZN SB	31 1.8	Q PPH AM PPH AM	M AS SN	22 2	PPM AM PPM AM	BI U	0.5 1.3	PPM PPM		
3003641	0.00	0.10	2367	AM LAG AA AM AM	M CU CO W	82 3 2	PPM AA M PPM AM M PPM BA	FE 611000.00 MO 9.60 PCT AA MO 4.5 PPM AM AG <0.1 PPM BE	7721500.00 1390.00 PCT AA PPM AM PPM BE	NI PB AU	8 96 1	PPM AA PPM AM PPB	ZN SB	24 6.2	R PPH AM PPH AM	H AS SN	46 3	PPM AM PPM AM	BI U	1.5 1.4	PPM PPM		
3003642	0.00	0.10	2367	AM LAG AA AM AM	M CU CO W	17 3 2	PPM AA M PPM AM M PPM BA	FE 611000.00 MO 9.40 PCT AA MO 1.5 PPM AM AG <0.1 PPM BE	7721000.00 1390.00 PCT AA PPM AM PPM BE	NI PB AU	12 32 1	PPM AA PPM AM PPB	ZN SB	14 1.2	L PPH AM PPH AM	F AS SN	14 3	PPM AM PPM AM	BI U	0.5 1.1	PPM PPM		
3003643	0.00	0.10	2367	AM LAG AA AM AM	M CU CO W	44 13 2	PPM AA M PPM AM M PPM BA	FE 611070.00 MO 22.00 PCT AA MO 3.0 PPM AM AG <0.1 PPM BE	7720530.00 1390.00 PCT AA PPM AM PPM BE	NI PB AU	30 40 <1	PPM AA PPM AM PPB	ZN SB	26 2.0	L PPH AM PPH AM	M AS SN	36 4	PPM AM PPM AM	BI U	0.5 3.9	PPM PPM		
3003644	0.00	0.10	2367	AM LAG AA AM AM	M CU CO W	10 6 1	PPM AA M PPM AM M PPM BA	FE 611000.00 MO 4.70 PCT AA MO 0.5 PPM AM AG <0.1 PPM BE	7720000.00 1390.00 PCT AA PPM AM PPM BE	NI PB AU	8 22 <1	PPM AA PPM AM PPB	ZN SB	17 0.6	Q PPH AM PPH AM	M AS SN	6 1	PPM AM PPM AM	BI U	0.5 1.0	PPM PPM		
3003645	0.00	0.10	2367	AM LAG AA AM AM	M CU CO W	30 8 1	PPM AA M PPM AM M PPM BA	FE 611000.00 MO 14.00 PCT AA MO 2.0 PPM AM AG <0.1 PPM BE	7719500.00 1390.00 PCT AA PPM AM PPM BE	NI PB AU	22 36 1	PPM AA PPM AM PPB	ZN SB	29 1.2	L PPH AM PPH AM	F AS SN	22 2	PPM AM PPM AM	BI U	0.5 1.9	PPM PPM		
3003646	0.00	0.10	2367	AM LAG AA AM AM	M CU CO W	25 6 1	PPM AA M PPM AM M PPM BA	FE 611100.00 MO 13.50 PCT AA MO 2.0 PPM AM AG <0.1 PPM BE	7719060.00 1390.00 PCT AA PPM AM PPM BE	NI PB AU	18 34 1	PPM AA PPM AM PPB	ZN SB	24 1.0	L PPH AM PPH AM	F AS SN	18 3	PPM AM PPM AM	BI U	0.5 1.9	PPM PPM		
3003647	0.00	0.10	2367	AM LAG AA AM AM	M CU CO W	24 7 2	PPM AA M PPM AM M PPM BA	FE 609500.00 MO 18.50 PCT AA MO 2.0 PPM AM AG <0.1 PPM BE	7719000.00 1390.00 PCT AA PPM AM PPM BE	NI PB AU	16 46 <1	PPM AA PPM AM PPB	ZN SB	56 1.6	L PPH AM PPH AM	M AS SN	28 3	PPM AM PPM AM	BI U	0.5 1.9	PPM PPM		
3003648	0.00	0.10	2367	AM LAG AA AM	M CU CO	18 5	PPM AA M PPM AM	FE 609500.00 MO 23.50 PCT AA MO 2.5 PPM AM	7719500.00 1390.00 PCT AA PPM AM	NI PB	8 44	PPM AA PPM AM	ZN SB	13 2.4	L PPH AM PPH AM	F AS SN	26 6	PPM AM PPM AM	BI U	1.5 1.9	PPM PPM		

REGIONAL DATABASE

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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				
3003649	0.00	0.10	2367	AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB	2.0mm	T	C	L	F							
				LAG	M	23	PPM	AA	FE	17.50	PCT	AA	NI	18	PPM	AA	ZN	16	PPM	AM	AS	26	PPM	AM	BI	1 0	PPM
				AA	CU	5	PPM	AM	MO	3 0	PPM	AM	PB	38	PPM	AM	SB	1.8	PPM	AM	SN	4	PPM	AM	U	1.8	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003650	0 00	0.10	2367	LAG	M		M	609500.00	7720600.00	1390.00																	
				AA	CU	27	PPM	AA	FE	13.50	PCT	AA	NI	20	PPM	AA	ZN	19	PPM	AM	AS	24	PPM	AM	BI	0.5	PPM
				AM	CO	9	PPM	AM	MO	2.0	PPM	AM	PB	42	PPM	AM	SB	1.6	PPM	AM	SN	4	PPM	AM	U	2.9	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003651	0.00	0.10	2367	LAG	M		M	609500 00	7727000 00	1390.00																	
				AA	CU	33	PPM	AA	FE	18.00	PCT	AA	NI	20	PPM	AA	ZN	17	PPM	AM	AS	34	PPM	AM	BI	0.5	PPM
				AM	CO	9	PPM	AM	MO	2.5	PPM	AM	PB	42	PPM	AM	SB	2.0	PPM	AM	SN	4	PPM	AM	U	1.8	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003652	0 00	0 10	2367	LAG	M		M	609500.00	7726500.00	1390 00																	
				AA	CU	37	PPM	AA	FE	19.00	PCT	AA	NI	22	PPM	AA	ZN	20	PPM	AM	AS	36	PPM	AM	BI	1.0	PPM
				AM	CO	11	PPM	AM	MO	2.0	PPM	AM	PB	50	PPM	AM	SB	2.2	PPM	AM	SN	4	PPM	AM	U	2 0	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003653	0.00	0.10	2367	LAG	M		M	609500.00	7726000.00	1390.00																	
				AA	CU	33	PPM	AA	FE	21.50	PCT	AA	NI	18	PPM	AA	ZN	16	PPM	AM	AS	38	PPM	AM	BI	1.0	PPM
				AM	CO	7	PPM	AM	MO	2.5	PPM	AM	PB	40	PPM	AM	SB	2.6	PPM	AM	SN	5	PPM	AM	U	2.1	PPM
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3003654	0.00	0.10	2367	LAG	M		M	609500.00	7725500.00	1390.00																	
				AA	CU	39	PPM	AA	FE	20.00	PCT	AA	NI	26	PPM	AA	ZN	19	PPM	AM	AS	40	PPM	AM	BI	0.5	PPM
				AM	CO	11	PPM	AM	MO	3.0	PPM	AM	PB	42	PPM	AM	SB	2.2	PPM	AM	SN	4	PPM	AM	U	2.7	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003655	0.00	0.10	2367	LAG	M		M	609500.00	7725000.00	1390.00																	
				AA	CU	31	PPM	AA	FE	26.00	PCT	AA	NI	16	PPM	AA	ZN	17	PPM	AM	AS	42	PPM	AM	BI	1.5	PPM
				AM	CO	6	PPM	AM	MO	2.5	PPM	AM	PB	44	PPM	AM	SB	3.6	PPM	AM	SN	6	PPM	AM	U	2.1	PPM
				AM	W	4	PPM	BA	AG	0.2	PPM	BE	AU	<1	PPB												
3003656	0.00	0.10	2367	LAG	M		M	609500.00	7724500.00	1390.00																	
				AA	CU	33	PPM	AA	FE	23.50	PCT	AA	NI	18	PPM	AA	ZN	22	PPM	AM	AS	46	PPM	AM	BI	1.0	PPM
				AM	CO	5	PPM	AM	MO	2.0	PPM	AM	PB	42	PPM	AM	SB	3 4	PPM	AM	SN	6	PPM	AM	U	2.7	PPM
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB												
3003657	0.00	0.10	2367	LAG	M		M	609500.00	7724000.00	1390.00																	
				AA	CU	29	PPM	AA	FE	30.00	PCT	AA	NI	12	PPM	AA	ZN	22	PPM	AM	AS	54	PPM	AM	BI	2.5	PPM
				AM	CO	3	PPM	AM	MO	3 0	PPM	AM	PB	48	PPM	AM	SB	6.2	PPM	AM	SN	8	PPM	AM	U	2.5	PPM
				AM	W	5	PPM	BA	AG	0.3	PPM	BE	AU	<1	PPB												
3003658	0.00	0.10	2367	LAG	M		M	609500.00	7723500.00	1390.00																	
				AA	CU	25	PPM	AA	FE	20.00	PCT	AA	NI	14	PPM	AA	ZN	17	PPM	AM	AS	38	PPM	AM	BI	1.5	PPM
				AM	CO	7	PPM	AM	MO	2.5	PPM	AM	PB	40	PPM	AM	SB	3.0	PPM	AM	SN	7	PPM	AM	U	1.5	PPM
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003659	0.00	0.10	2367	LAG	M		M	609500.00	7723000.00	1390.00																	
				AA	CU	35	PPM	AA	FE	11.00	PCT	AA	NI	16	PPM	AA	ZN	29	PPM	AM	AS	24	PPM	AM	BI	0.5	PPM
				AM	CO	6	PPM	AM	MO	1.5	PPM	AM	PB	34	PPM	AM	SB	2.2	PPM	AM	SN	5	PPM	AM	U	2.3	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	29	PPB												
3003660	0.00	0.10	2367	LAG	M		M	609500.00	7722500.00	1390.00																	
				AA	CU	19	PPM	AA	FE	8.20	PCT	AA	NI	10	PPM	AA	ZN	27	PPM	AM	AS	32	PPM	AM	BI	0.5	PPM
				AM	CO	4	PPM	AM	MO	1.5	PPM	AM	PB	30	PPM	AM	SB	2.0	PPM	AM	SN	2	PPM	AM	U	1.2	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003661	0.00	0.10	2367	LAG	M		M	609500.00	7722000.00	1390.00																	
				AA	CU	6	PPM	AA	FE	1.95	PCT	AA	NI	4	PPM	AA	ZN	10	PPM	AM	AS	18	PPM	AM	BI	0.5	PPM
				AM	CO	1	PPM	AM	MO	0.5	PPM	AM	PB	16	PPM	AM	SB	1.0	PPM	AM	SN	1	PPM	AM	U	0.3	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB												
3003662	0.00	0.10	2367	LAG	M		M	609500.00	7721500.00	1390.00																	
				AA	CU	37	PPM	AA	FE	10.40	PCT	AA	NI	12	PPM	AA	ZN	40	PPM	AM	AS	56	PPM	AM	BI	0.5	PPM
				AM	CO	3	PPM	AM	MO	2.0	PPM	AM	PB	42	PPM	AM	SB	1.8	PPM	AM	SN	2	PPM	AM	U	1 7	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 METHDD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3				
3003668	0.00	0.10	2367	AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	2.0mm	T	C	L	F							
				AA	CU	31	PPM	AA	FE	20.00	PCT	AA	NI	18	PPM	AA	ZN	18	PPM	AM	AS	34	PPM	AM	BI	1.0	PPM
				AM	CO	6	PPM	AM	MO	3.0	PPM	AM	PB	40	PPM	AM	SB	2.2	PPM	AM	SN	6	PPM	AM	U	2.5	PPM
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003669	0.00	0.10	2367	LAG	M		M	609000.00	7721500.00	1390.00				2.0mm	T	C	L	F									
				AA	CU	26	PPM	AA	FE	22.50	PCT	AA	NI	14	PPM	AA	ZN	12	PPM	AM	AS	46	PPM	AM	BI	1.0	PPM
				AM	CO	4	PPM	AM	MO	2.5	PPM	AM	PB	32	PPM	AM	SB	2.8	PPM	AM	SN	5	PPM	AM	U	1.4	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003670	0.00	0.10	2367	LAG	M		M	609000.00	7722000.00	1390.00				2.0mm	T	C	Q	M									
				AA	CU	9	PPM	AA	FE	2.90	PCT	AA	NI	6	PPM	AA	ZN	21	PPM	AM	AS	22	PPM	AM	BI	0.5	PPM
				AM	CO	1	PPM	AM	MO	0.5	PPM	AM	PB	14	PPM	AM	SB	0.8	PPM	AM	SN	1	PPM	AM	U	0.5	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003671	0.00	0.10	2367	LAG	M		M	609000.00	7722500.00	1390.00				2.0mm	T	P	Q	C									
				AA	CU	5	PPM	AA	FE	1.75	PCT	AA	NI	4	PPM	AA	ZN	16	PPM	AM	AS	16	PPM	AM	BI	0.5	PPM
				AM	CO	1	PPM	AM	MO	0.5	PPM	AM	PB	18	PPM	AM	SB	0.6	PPM	AM	SN	1	PPM	AM	U	0.2	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3003672	0.00	0.10	2367	LAG	M		M	609000.00	7723000.00	1390.00				2.0mm	T	C	R	M									
				AA	CU	78	PPM	AA	FE	24.50	PCT	AA	NI	48	PPM	AA	ZN	155	PPM	AM	AS	38	PPM	AM	BI	1.0	PPM
				AM	CO	9	PPM	AM	MO	1.5	PPM	AM	PB	94	PPM	AM	SB	1.8	PPM	AM	SN	4	PPM	AM	U	4.1	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003673	0.00	0.10	2367	LAG	M		M	609000.00	7723500.00	1390.00				2.0mm	T	C	L	M									
				AA	CU	33	PPM	AA	FE	23.00	PCT	AA	NI	22	PPM	AA	ZN	30	PPM	AM	AS	76	PPM	AM	BI	1.0	PPM
				AM	CO	11	PPM	AM	MO	2.5	PPM	AM	PB	54	PPM	AM	SB	3.0	PPM	AM	SN	5	PPM	AM	U	2.3	PPM
				AM	W	4	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3003674	0.00	0.10	2367	LAG	M		M	609000.00	7724000.00	1390.00				2.0mm	T	C	L	F									
				AA	CU	29	PPM	AA	FE	25.00	PCT	AA	NI	14	PPM	AA	ZN	18	PPM	AM	AS	38	PPM	AM	BI	1.5	PPM
				AM	CO	5	PPM	AM	MO	2.0	PPM	AM	PB	38	PPM	AM	SB	3.2	PPM	AM	SN	6	PPM	AM	U	2.1	PPM
				AM	W	3	PPM	BA	AG	0.2	PPM	BE	AU	<1	PPB												
3003675	0.00	0.10	2367	LAG	M		M	609000.00	7724500.00	1390.00				2.0mm	T	C	L	M									
				AA	CU	28	PPM	AA	FE	18.50	PCT	AA	NI	16	PPM	AA	ZN	16	PPM	AM	AS	32	PPM	AM	BI	1.0	PPM
				AM	CO	7	PPM	AM	MO	2.0	PPM	AM	PB	44	PPM	AM	SB	2.6	PPM	AM	SN	5	PPM	AM	U	2.0	PPM
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3003676	0.00	0.10	2367	LAG	M		M	609000.00	7725000.00	1390.00				2.0mm	T	C	L	F									
				AA	CU	29	PPM	AA	FE	21.50	PCT	AA	NI	20	PPM	AA	ZN	19	PPM	AM	AS	32	PPM	AM	BI	1.5	PPM
				AM	CO	4	PPM	AM	MO	2.0	PPM	AM	PB	34	PPM	AM	SB	2.6	PPM	AM	SN	6	PPM	AM	U	2.0	PPM
				AM	W	4	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3003677	0.00	0.10	2367	LAG	M		M	609000.00	7725500.00	1390.00				2.0mm	T	C	L	F									
				AA	CU	32	PPM	AA	FE	21.00	PCT	AA	NI	18	PPM	AA	ZN	14	PPM	AM	AS	30	PPM	AM	BI	1.5	PPM
				AM	CO	6	PPM	AM	MO	2.0	PPM	AM	PB	34	PPM	AM	SB	2.8	PPM	AM	SN	6	PPM	AM	U	2.1	PPM
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3003678	0.00	0.10	2367	LAG	M		M	609000.00	7726000.00	1390.00				2.0mm	T	C	L	F									
				AA	CU	30	PPM	AA	FE	22.00	PCT	AA	NI	16	PPM	AA	ZN	16	PPM	AM	AS	34	PPM	AM	BI	1.5	PPM
				AM	CO	5	PPM	AM	MO	2.5	PPM	AM	PB	38	PPM	AM	SB	2.8	PPM	AM	SN	5	PPM	AM	U	2.3	PPM
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3003679	0.00	0.10	2367	LAG	M		M	609000.00	7726500.00	1390.00				2.0mm	T	C	L	M									
				AA	CU	32	PPM	AA	FE	20.50	PCT	AA	NI	20	PPM	AA	ZN	19	PPM	AM	AS	32	PPM	AM	BI	1.0	PPM
				AM	CO	9	PPM	AM	MO	2.5	PPM	AM	PB	42	PPM	AM	SB	2.6	PPM	AM	SN	5	PPM	AM	U	1.9	PPM
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3003680	0.00	0.10	2367	LAG	M		M	609000.00	7727000.00	1390.00				2.0mm	T	C	L	M									
				AA	CU	30	PPM	AA	FE	18.00	PCT	AA	NI	22	PPM	AA	ZN	21	PPM	AM	AS	34	PPM	AM	BI	0.5	PPM
				AM	CO	11	PPM	AM	MO	3.0	PPM	AM	PB	46	PPM	AM	SB	1.8	PPM	AM	SN	4	PPM	AM	U	1.9	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003681	0.00	0.10	2367	LAG	M		M	608500.00	7727000.00	1390.00				2.0mm	T	P	L	M									
				AA	CU	28	PPM	AA	FE	17.50	PCT	AA	NI	18	PPM	AA	ZN	18	PPM	AM	AS	34	PPM	AM	BI	0.5	PPM
				AM	CO	7	PPM	AM	MO	2.5	PPM	AM	PB	44	PPM	AM	SB	2.0	PPM	AM	SN	4	PPM	AM	U	2.0	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003682	0.00	0.10	2367	LAG	M		M	608500.00	7726500.00	1390.00				2.0mm	T	P	L	M									
				AA	CU	24	PPM	AA	FE	16.00	PCT	AA	NI	18	PPM	AA	ZN	16	PPM	AM	AS	30	PPM	AM	BI	0.5	PPM
				AM	CO	8	PPM	AM	MO	2.5	PPM	AM	PB	38	PPM	AM	SB	1.6	PPM	AM	SN	3	PPM	AM	U	1.8	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003683	0.00	0.10	2367	LAG	M		M	608500.00	7726000.00	1390.00				2.0mm	T	P	L	M									
				AA	CU	30	PPM	AA	FE	24.00	PCT	AA	NI	18	PPM	AA	ZN	19	PPM	AM	AS	38	PPM	AM	BI	1.0	PPM
				AM	CO	8	PPM	AM	MO	3.0	PPM	AM	PB	46	PPM	AM	SB	2.8	PPM	AM	SN	5	PPM	AM	U	2.4	PPM
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3003684	0.00	0.10	2367	LAG	M		M	608500.00	7725500.00	1390.00				2.0mm	T	R	L	M									
				AA	CU	30	PPM	AA	FE	23.00	PCT	AA	NI	16	PPM	AA	ZN	19	PPM	AM	AS	40	PPM	AM	BI	1.5	PPM
				AM	CO	5	PPM	AM	MO	2.5	PPM	AM	PB	40	PPM	AM	SB	2.8	PPM	AM	SN	5	PPM	AM	U	2.3	PPM
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												

EL2367-Schist Hills 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	ALTH	VEIN	LODE	SULP	SP-3				
3003687	0.00	0.10	2367	AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	2.0mm	T	C	L	F							
				LAG	M																						
				AA	CU	30	PPM	AA	FE	23.00	PCT	AA	NI	16	PPM	AA	ZN	20	PPM	AM	AS	38	PPM	AM	BI	1.0	PPM
				AM	CO	6	PPM	AM	MO	2.5	PPM	AM	PB	40	PPM	AM	SB	3.0	PPM	AM	SN	6	PPM	AM	U	2.4	PPM
3003688	0.00	0.10	2367	AM	W	4	PPM	BA	AG	0.2	PPM	BE	AU	<1	PPB	2.0mm	T	C	L	F							
				LAG	M																						
				AA	CU	30	PPM	AA	FE	27.00	PCT	AA	NI	12	PPM	AA	ZN	18	PPM	AM	AS	46	PPM	AM	BI	2.0	PPM
				AM	CO	3	PPM	AM	MO	2.5	PPM	AM	PB	46	PPM	AM	SB	4.4	PPM	AM	SN	7	PPM	AM	U	2.4	PPM
3003689	0.00	0.10	2367	AM	W	4	PPM	BA	AG	0.2	PPM	BE	AU	<1	PPB	2.0mm	T	C	L	F							
				LAG	M																						
				AA	CU	26	PPM	AA	FE	37.00	PCT	AA	NI	12	PPM	AA	ZN	25	PPM	AM	AS	210	PPM	AM	BI	2.5	PPM
				AM	CO	3	PPM	AM	MO	3.0	PPM	AM	PB	52	PPM	AM	SB	6.0	PPM	AM	SN	12	PPM	AM	U	2.5	PPM
3003690	0.00	0.10	2367	AM	W	6	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB	2.0mm	T	C	L	F							
				LAG	M																						
				AA	CU	25	PPM	AA	FE	10.40	PCT	AA	NI	6	PPM	AA	ZN	60	PPM	AM	AS	185	PPM	AM	BI	0.5	PPM
				AM	CO	2	PPM	AM	MO	1.0	PPM	AM	PB	125	PPM	AM	SB	2.6	PPM	AM	SN	2	PPM	AM	U	1.5	PPM
3003691	0.00	0.10	2367	AM	W	1	PPM	BA	AG	0.1	PPM	BE	AU	2	PPB	2.0mm	T	C	L	F							
				LAG	M																						
				AA	CU	30	PPM	AA	FE	25.50	PCT	AA	NI	12	PPM	AA	ZN	17	PPM	AM	AS	82	PPM	AM	BI	1.5	PPM
				AM	CO	5	PPM	AM	MO	3.0	PPM	AM	PB	42	PPM	AM	SB	4.4	PPM	AM	SN	8	PPM	AM	U	2.0	PPM
3003692	0.00	0.10	2367	AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	2.0mm	T	C	L	F							
				LAG	M																						
				AA	CU	30	PPM	AA	FE	24.00	PCT	AA	NI	18	PPM	AA	ZN	15	PPM	AM	AS	48	PPM	AM	BI	1.0	PPM
				AM	CO	7	PPM	AM	MO	3.0	PPM	AM	PB	38	PPM	AM	SB	2.8	PPM	AM	SN	5	PPM	AM	U	2.1	PPM
3003693	0.00	0.10	2367	AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	2.0mm	T	C	L	F							
				LAG	M																						
				AA	CU	27	PPM	AA	FE	18.50	PCT	AA	NI	14	PPM	AA	ZN	17	PPM	AM	AS	26	PPM	AM	BI	1.0	PPM
				AM	CO	5	PPM	AM	MO	2.0	PPM	AM	PB	36	PPM	AM	SB	2.0	PPM	AM	SN	4	PPM	AM	U	2.0	PPM
3003694	0.00	0.10	2367	AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB	2.0mm	T	C	L	F							
				LAG	M																						
				AA	CU	25	PPM	AA	FE	15.50	PCT	AA	NI	14	PPM	AA	ZN	20	PPM	AM	AS	26	PPM	AM	BI	0.5	PPM
				AM	CO	5	PPM	AM	MO	2.0	PPM	AM	PB	34	PPM	AM	SB	1.6	PPM	AM	SN	4	PPM	AM	U	1.8	PPM
3003695	0.00	0.10	2367	AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	2.0mm	T	C	L	F							
				LAG	M																						
				AA	CU	30	PPM	AA	FE	19.00	PCT	AA	NI	18	PPM	AA	ZN	25	PPM	AM	AS	30	PPM	AM	BI	1.0	PPM
				AM	CO	4	PPM	AM	MO	2.5	PPM	AM	PB	40	PPM	AM	SB	2.2	PPM	AM	SN	5	PPM	AM	U	2.4	PPM
3003696	0.00	0.10	2367	AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB	2.0mm	T	C	L	F							
				LAG	M																						
				AA	CU	25	PPM	AA	FE	26.00	PCT	AA	NI	14	PPM	AA	ZN	11	PPM	AM	AS	26	PPM	AM	BI	1.5	PPM
				AM	CO	3	PPM	AM	MO	2.0	PPM	AM	PB	30	PPM	AM	SB	2.6	PPM	AM	SN	8	PPM	AM	U	2.4	PPM
3003697	0.00	0.10	2367	AM	W	4	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB	2.0mm	T	C	L	F							
				LAG	M																						
				AA	CU	23	PPM	AA	FE	18.00	PCT	AA	NI	18	PPM	AA	ZN	21	PPM	AM	AS	26	PPM	AM	BI	1.0	PPM
				AM	CO	4	PPM	AM	MO	2.5	PPM	AM	PB	38	PPM	AM	SB	1.8	PPM	AM	SN	4	PPM	AM	U	1.4	PPM
3003698	0.00	0.10	2367	AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	2.0mm	T	C	L	F							
				LAG	M																						
				AA	CU	22	PPM	AA	FE	25.00	PCT	AA	NI	14	PPM	AA	ZN	10	PPM	AM	AS	32	PPM	AM	BI	1.5	PPM
				AM	CO	4	PPM	AM	MO	2.0	PPM	AM	PB	32	PPM	AM	SB	1.8	PPM	AM	SN	7	PPM	AM	U	2.3	PPM
3003699	0.00	0.10	2367	AM	W	4	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB	2.0mm	T	C	L	F							
				LAG	M																						
				AA	CU	25	PPM	AA	FE	16.00	PCT	AA	NI	16	PPM	AA	ZN	29	PPM	AM	AS	22	PPM	AM	BI	0.5	PPM
				AM	CO	4	PPM	AM	MO	2.0	PPM	AM	PB	36	PPM	AM	SB	1.8	PPM	AM	SN	4	PPM	AM	U	1.9	PPM
3003700	0.00	0.10	2367	AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	2.0mm	T	C	L	F							
				LAG	M																						
				AA	CU	26	PPM	AA	FE	16.00	PCT	AA	NI	18	PPM	AA	ZN	18	PPM	AM	AS	24	PPM	AM	BI	0.5	PPM
				AM	CO	5	PPM	AM	MO	2.0	PPM	AM	PB	36	PPM	AM	SB	2.0	PPM	AM	SN	3	PPM	AM	U	2.1	PPM
3003701	0.00	0.10	2367	AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	2.0mm	T	C	L	F							
				LAG	M																						
				AA	CU	28	PPM	AA	FE	18.00	PCT	AA	NI	18	PPM	AA	ZN	18	PPM	AM	AS	30	PPM	AM	BI	0.5	PPM
				AM	CO	5	PPM	AM	MO	3.0	PPM	AM	PB	36	PPM	AM	SB	1.6	PPM	AM	SN	3	PPM	AM	U	1.7	PPM
3003702	0.00	0.10	2367	AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	2.0mm	T	C	L	F							
				LAG	M																						
				AA	CU	30	PPM	AA	FE	22.00	PCT	AA	NI	16	PPM	AA	ZN	21	PPM	AM	AS	56	PPM	AM	BI	1.5	PPM
				AM	CO	5	PPM	AM	MO	2.0	PPM	AM	PB	42	PPM	AM	SB	4.0	PPM	AM	SN	6	PPM	AM	U	2.2	PPM
3003703	0.00	0.10	2367	AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB	2.0mm	T	C	L	F							
				LAG	M																						
				AA	CU	20	PPM	AA	FE	14.00	PCT	AA	NI	12	PPM	AA	ZN	18	PPM	AM	AS	32	PPM	AM	BI	0.5	PPM
				AM	CO	4	PPM	AM	MO	2.0	PPM	AM	PB	34	PPM	AM	SB	2.6	PPM	AM	SN	3	PPM	AM	U	1.6	PPM
3003704	0.00	0.10	2367	AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	2.0mm	T	C	L	F							
				LAG	M																						
				AA	CU	28	PPM	AA	FE	23.00	PCT	AA	NI	14	PPM	AA	ZN	15	PPM	AM	AS	64	PPM	AM	BI	1.5	PPM
				AM	CO	5	PPM	AM	MO	3.0	PPM	AM	PB	44	PPM	AM	SB	4.6	PPM	AM	SN	5	PPM	AM	U	2.4	PPM
3003705	0.00	0.10	2367	AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB	2.0mm	T	C	L	F							
				LAG	M																						
				AA	CU	27	PPM	AA	FE	16.50	PCT	AA	NI	20	PPM	AA	ZN	17	PPM	AM	AS	36	PPM	AM	BI	0.5	PPM
				AM	CO	6	PPM	AM	MO	2.5	PPM	AM	PB	40	PPM	AM	SB	1.6	PPM	AM	SN	3	PPM	AM	U	2.3	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				
3003706	0.00	0.10	2367	AM	W	2	PPM	BA	AG	608080.00	7724000.00	1390.00	AU	<1	PPB	2.0mm	T	C	L	M							
				AA	CU	25	PPM	AA	FE	14.00	PCT	AA	NI	18	PPM	AA	ZN	20	PPM	AM	AS	28	PPM	AM	BI	0.5	PPM
				AM	CO	8	PPM	AM	MO	2.0	PPM	AM	PB	46	PPM	AM	SB	1.6	PPM	AM	SN	3	PPM	AM	U	1.8	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003707	0.00	0.10	2367	LAG	M		M	607900.00	7724550.00	1390.00				2.0mm	T	P	L	M									
				AA	CU	26	PPM	AA	FE	13.50	PCT	AA	NI	18	PPM	AA	ZN	43	PPM	AM	AS	26	PPM	AM	BI	0.5	PPM
				AM	CO	7	PPM	AM	MO	2.0	PPM	AM	PB	42	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	1.7	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3003708	0.00	0.10	2367	LAG	M		M	608050.00	7724950.00	1390.00				2.0mm	T	P	L	M									
				AA	CU	28	PPM	AA	FE	15.50	PCT	AA	NI	22	PPM	AA	ZN	20	PPM	AM	AS	32	PPM	AM	BI	0.5	PPM
				AM	CO	12	PPM	AM	MO	2.5	PPM	AM	PB	44	PPM	AM	SB	1.6	PPM	AM	SN	3	PPM	AM	U	1.7	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003709	0.00	0.10	2367	LAG	M		M	608000.00	7725500.00	1390.00				2.0mm	T	R	L	M									
				AA	CU	27	PPM	AA	FE	17.00	PCT	AA	NI	18	PPM	AA	ZN	47	PPM	AM	AS	32	PPM	AM	BI	0.5	PPM
				AM	CO	6	PPM	AM	MO	2.5	PPM	AM	PB	40	PPM	AM	SB	1.8	PPM	AM	SN	3	PPM	AM	U	2.2	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3003710	0.00	0.10	2367	LAG	M		M	608000.00	7726000.00	1390.00				2.0mm	T	R	L	M									
				AA	CU	29	PPM	AA	FE	18.50	PCT	AA	NI	20	PPM	AA	ZN	26	PPM	AM	AS	38	PPM	AM	BI	0.5	PPM
				AM	CO	9	PPM	AM	MO	3.0	PPM	AM	PB	46	PPM	AM	SB	1.8	PPM	AM	SN	3	PPM	AM	U	2.0	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3003711	0.00	0.10	2367	LAG	M		M	608000.00	7726500.00	1390.00				2.0mm	T	R	L	M									
				AA	CU	30	PPM	AA	FE	18.50	PCT	AA	NI	20	PPM	AA	ZN	18	PPM	AM	AS	36	PPM	AM	BI	0.5	PPM
				AM	CO	8	PPM	AM	MO	2.5	PPM	AM	PB	44	PPM	AM	SB	1.8	PPM	AM	SN	4	PPM	AM	U	2.0	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3003712	0.00	0.10	2367	LAG	M		M	608000.00	7727000.00	1390.00				2.0mm	T	C	L	M									
				AA	CU	33	PPM	AA	FE	19.50	PCT	AA	NI	18	PPM	AA	ZN	22	PPM	AM	AS	38	PPM	AM	BI	1.0	PPM
				AM	CO	7	PPM	AM	MO	2.5	PPM	AM	PB	38	PPM	AM	SB	2.2	PPM	AM	SN	4	PPM	AM	U	2.0	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003713	0.00	0.10	2367	LAG	M		M	608000.00	7727500.00	1390.00				2.0mm	T	C	L	M									
				AA	CU	33	PPM	AA	FE	20.00	PCT	AA	NI	20	PPM	AA	ZN	20	PPM	AM	AS	36	PPM	AM	BI	1.0	PPM
				AM	CO	8	PPM	AM	MO	2.0	PPM	AM	PB	40	PPM	AM	SB	2.4	PPM	AM	SN	4	PPM	AM	U	2.0	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3003714	0.00	0.10	2367	LAG	M		M	607500.00	7727500.00	1390.00				2.0mm	T	C	L	M									
				AA	CU	33	PPM	AA	FE	15.50	PCT	AA	NI	20	PPM	AA	ZN	22	PPM	AM	AS	30	PPM	AM	BI	0.5	PPM
				AM	CO	10	PPM	AM	MO	2.5	PPM	AM	PB	46	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	1.6	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003715	0.00	0.10	2367	LAG	M		M	607500.00	7727000.00	1390.00				2.0mm	T	R	L	M									
				AA	CU	30	PPM	AA	FE	17.50	PCT	AA	NI	22	PPM	AA	ZN	19	PPM	AM	AS	30	PPM	AM	BI	0.5	PPM
				AM	CO	9	PPM	AM	MO	2.5	PPM	AM	PB	46	PPM	AM	SB	1.6	PPM	AM	SN	4	PPM	AM	U	1.8	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003716	0.00	0.10	2367	LAG	M		M	607500.00	7726500.00	1390.00				2.0mm	T	C	L	M									
				AA	CU	42	PPM	AA	FE	18.50	PCT	AA	NI	26	PPM	AA	ZN	23	PPM	AM	AS	38	PPM	AM	BI	0.5	PPM
				AM	CO	14	PPM	AM	MO	2.5	PPM	AM	PB	40	PPM	AM	SB	1.8	PPM	AM	SN	3	PPM	AM	U	2.0	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003717	0.00	0.10	2367	LAG	M		M	607500.00	7726000.00	1390.00				2.0mm	T	R	L	M									
				AA	CU	30	PPM	AA	FE	18.50	PCT	AA	NI	20	PPM	AA	ZN	23	PPM	AM	AS	30	PPM	AM	BI	0.5	PPM
				AM	CO	8	PPM	AM	MO	2.5	PPM	AM	PB	42	PPM	AM	SB	2.0	PPM	AM	SN	4	PPM	AM	U	1.9	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003718	0.00	0.10	2367	LAG	M		M	607500.00	7725500.00	1390.00				2.0mm	T	P	L	M									
				AA	CU	32	PPM	AA	FE	20.00	PCT	AA	NI	22	PPM	AA	ZN	17	PPM	AM	AS	38	PPM	AM	BI	0.5	PPM
				AM	CO	7	PPM	AM	MO	3.0	PPM	AM	PB	38	PPM	AM	SB	2.0	PPM	AM	SN	4	PPM	AM	U	2.0	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3003719	0.00	0.10	2367	LAG	M		M	607500.00	7725000.00	1390.00				2.0mm	T	C	L	M									
				AA	CU	36	PPM	AA	FE	20.00	PCT	AA	NI	18	PPM	AA	ZN	23	PPM	AM	AS	36	PPM	AM	BI	1.0	PPM
				AM	CO	6	PPM	AM	MO	2.5	PPM	AM	PB	38	PPM	AM	SB	2.2	PPM	AM	SN	4	PPM	AM	U	1.6	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003720	0.00	0.10	2367	LAG	M		M	607500.00	7724500.00	1390.00				2.0mm	T	R	L	M									
				AA	CU	32	PPM	AA	FE	18.50	PCT	AA	NI	20	PPM	AA	ZN	24	PPM	AM	AS	36	PPM	AM	BI	0.5	PPM
				AM	CO	7	PPM	AM	MO	2.5	PPM	AM	PB	44	PPM	AM	SB	2.0	PPM	AM	SN	4	PPM	AM	U	2.3	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003721	0.00	0.10	2367	LAG	M		M	607500.00	7724000.00	1390.00				2.0mm	T	R	L	M									
				AA	CU	34	PPM	AA	FE	20.00	PCT	AA	NI	18	PPM	AA	ZN	24	PPM	AM	AS	36	PPM	AM	BI	1.0	PPM
				AM	CO	6	PPM	AM	MO	2.5	PPM	AM	PB	42	PPM	AM	SB	2.0	PPM	AM	SN	4	PPM	AM	U	2.7	PPM
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3003722	0.00	0.10	2367	LAG	M		M	607000.00	7724000.00	1390.00				2.0mm	T	C	L	M									
				AA	CU	54	PPM	AA	FE	41.00	PCT	AA	NI	16	PPM	AA	ZN	27	PPM	AM	AS	140	PPM	AM	BI	2.5	PPM
				AM	CO	4	PPM	AM	MO	3.0	PPM	AM	PB	64	PPM	AM	SB	3.6	PPM	AM	SN	6	PPM	AM	U	2.6	PPM
				AM	W	7	PPM	BA	AG	0.3	PPM	BE	AU	<1	PPB												
3003723	0.00	0.10	2367	LAG	M		M	607000.00	7724500.00	1390.00				2.0mm	T	C	L	M									
				AA	CU	58	PPM	AA	FE	21.00	PCT	AA	NI	28	PPM	AA	ZN	31	PPM	AM	AS	54	PPM	AM	BI	1.0	PPM
				AM	CO	9	PPM	AM	MO	2.0	PPM	AM	PB	38	PPM	AM	SB	2.0	PPM	AM	SN	4	PPM	AM	U	2.8	PPM
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB												
3003724	0.00	0.10	2367	LAG	M		M	607000.00	7725000.00	1390.00				2.0mm	T	C	L	M									
				AA	CU	42	PPM	AA	FE	17.50	PCT	AA	NI	24	PPM	AA	ZN	26	PPM	AM	AS	42	PPM	AM	BI	0.5	PPM
				AM	CO	15	PPM	AM	MO	2.0	PPM	AM	PB	54	PPM	AM	SB	1.8	PPM	AM	U	2.0	PPM	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
3003725	0.00	0.10	2367	AM LAG	W M	2	PPM BA	AG 607000.00	<0.1 7725500.00	PPM BE 1390.00	AU <1	PPB	2.0mm	T	C	L M							
				AA CU		38	PPM AA	FE 19.00	PCT AA	NI 26	PPM AA	ZN	22		L PPM	AM AM	AS SN	40 3		PPM PPM	BI U	0.5 2.0	PPM PPM
				AM CO		13	PPM AM	MO 3.0	PPM AM	PB 48	PPM AM	SB	1.6		L PPM	AM AM							
				AM W		2	PPM BA	AG <0.1	PPM BE	AU <1	PPB	2.0mm	T	C	L M								
3003726	0.00	0.10	2367	AM LAG	W M	2	PPM BA	AG 607000.00	<0.1 7726000.00	PPM BE 1390.00	AU <1	PPB	2.0mm	T	C	L M							
				AA CU		41	PPM AA	FE 19.50	PCT AA	NI 24	PPM AA	ZN	33		L PPM	AM AM	AS SN	36 4		PPM PPM	BI U	0.5 2.2	PPM PPM
				AM CO		11	PPM AM	MO 3.0	PPM AM	PB 46	PPM AM	SB	1.8		L PPM	AM AM							
				AM W		2	PPM BA	AG <0.1	PPM BE	AU 1	PPB	2.0mm	T	C	L F								
3003727	0.00	0.10	2367	AM LAG	W M	2	PPM BA	AG 607000.00	<0.1 7726500.00	PPM BE 1390.00	AU <1	PPB	2.0mm	T	C	L F							
				AA CU		38	PPM AA	FE 20.00	PCT AA	NI 24	PPM AA	ZN	22		L PPM	AM AM	AS SN	38 3		PPM PPM	BI U	0.5 2.0	PPM PPM
				AM CO		10	PPM AM	MO 2.5	PPM AM	PB 36	PPM AM	SB	2.0		L PPM	AM AM							
				AM W		2	PPM BA	AG <0.1	PPM BE	AU <1	PPB	2.0mm	T	C	L F								
3003728	0.00	0.10	2367	AM LAG	W M	2	PPM BA	AG 607000.00	<0.1 7727000.00	PPM BE 1390.00	AU <1	PPB	2.0mm	T	C	L F							
				AA CU		36	PPM AA	FE 19.00	PCT AA	NI 26	PPM AA	ZN	22		L PPM	AM AM	AS SN	34 3		PPM PPM	BI U	0.5 1.7	PPM PPM
				AM CO		9	PPM AM	MO 2.5	PPM AM	PB 36	PPM AM	SB	1.8		L PPM	AM AM							
				AM W		2	PPM BA	AG <0.1	PPM BE	AU <1	PPB	2.0mm	T	C	L M								
3003729	0.00	0.10	2367	AM LAG	W M	2	PPM BA	AG 607000.00	<0.1 7727500.00	PPM BE 1390.00	AU <1	PPB	2.0mm	T	C	L M							
				AA CU		52	PPM AA	FE 18.00	PCT AA	NI 34	PPM AA	ZN	21		L PPM	AM AM	AS SN	38 3		PPM PPM	BI U	0.5 2.7	PPM PPM
				AM CO		13	PPM AM	MO 2.5	PPM AM	PB 36	PPM AM	SB	1.8		L PPM	AM AM							
				AM W		2	PPM BA	AG <0.1	PPM BE	AU <1	PPB	2.0mm	T	C	L M								
3003730	0.00	0.10	2367	AM LAG	W M	2	PPM BA	AG 606500.00	<0.1 7727500.00	PPM BE 1390.00	AU <1	PPB	2.0mm	T	C	L M							
				AA CU		43	PPM AA	FE 20.00	PCT AA	NI 26	PPM AA	ZN	29		L PPM	AM AM	AS SN	40 4		PPM PPM	BI U	1.0 2.1	PPM PPM
				AM CO		8	PPM AM	MO 2.5	PPM AM	PB 62	PPM AM	SB	2.8		L PPM	AM AM							
				AM W		3	PPM BA	AG <0.1	PPM BE	AU 1	PPB	2.0mm	T	R	L M								
3003731	0.00	0.10	2367	AM LAG	W M	3	PPM BA	AG 606500.00	<0.1 7727000.00	PPM BE 1390.00	AU 1	PPB	2.0mm	T	R	L M							
				AA CU		52	PPM AA	FE 20.00	PCT AA	NI 26	PPM AA	ZN	26		L PPM	AM AM	AS SN	44 4		PPM PPM	BI U	1.0 2.7	PPM PPM
				AM CO		10	PPM AM	MO 2.0	PPM AM	PB 46	PPM AM	SB	2.4		L PPM	AM AM							
				AM W		2	PPM BA	AG 0.1	PPM BE	AU <1	PPB	2.0mm	T	P	L M								
3003732	0.00	0.10	2367	AM LAG	W M	2	PPM BA	AG 606500.00	<0.1 7726220.00	PPM BE 1390.00	AU 1	PPB	2.0mm	T	P	L M							
				AA CU		45	PPM AA	FE 19.50	PCT AA	NI 32	PPM AA	ZN	22		L PPM	AM AM	AS SN	46 3		PPM PPM	BI U	0.5 2.3	PPM PPM
				AM CO		12	PPM AM	MO 2.5	PPM AM	PB 42	PPM AM	SB	1.8		L PPM	AM AM							
				AM W		2	PPM BA	AG <0.1	PPM BE	AU 1	PPB	2.0mm	T	C	L M								
3003733	0.00	0.10	2367	AM LAG	W M	2	PPM BA	AG 606500.00	<0.1 7726000.00	PPM BE 1390.00	AU 1	PPB	2.0mm	T	C	L M							
				AA CU		40	PPM AA	FE 18.50	PCT AA	NI 26	PPM AA	ZN	38		L PPM	AM AM	AS SN	40 4		PPM PPM	BI U	0.5 2.2	PPM PPM
				AM CO		12	PPM AM	MO 3.0	PPM AM	PB 46	PPM AM	SB	1.8		L PPM	AM AM							
				AM W		2	PPM BA	AG <0.1	PPM BE	AU 1	PPB	2.0mm	T	R	L M								
3003734	0.00	0.10	2367	AM LAG	W M	2	PPM BA	AG 606500.00	<0.1 7725500.00	PPM BE 1390.00	AU 1	PPB	2.0mm	T	R	L M							
				AA CU		47	PPM AA	FE 19.00	PCT AA	NI 26	PPM AA	ZN	27		L PPM	AM AM	AS SN	46 3		PPM PPM	BI U	0.5 2.3	PPM PPM
				AM CO		10	PPM AM	MO 2.0	PPM AM	PB 44	PPM AM	SB	2.0		L PPM	AM AM							
				AM W		2	PPM BA	AG 0.1	PPM BE	AU 1	PPB	2.0mm	T	C	L F								
3003735	0.00	0.10	2367	AM LAG	W M	2	PPM BA	AG 606500.00	<0.1 7725000.00	PPM BE 1390.00	AU <1	PPB	2.0mm	T	C	L F							
				AA CU		46	PPM AA	FE 18.50	PCT AA	NI 18	PPM AA	ZN	30		L PPM	AM AM	AS SN	58 3		PPM PPM	BI U	1.0 1.7	PPM PPM
				AM CO		7	PPM AM	MO 2.0	PPM AM	PB 46	PPM AM	SB	2.4		L PPM	AM AM							
				AM W		2	PPM BA	AG <0.1	PPM BE	AU <1	PPB	2.0mm	T	C	L M								
3003736	0.00	0.10	2367	AM LAG	W M	2	PPM BA	AG 606500.00	<0.1 7724500.00	PPM BE 1390.00	AU <1	PPB	2.0mm	T	C	L M							
				AA CU		54	PPM AA	FE 22.00	PCT AA	NI 20	PPM AA	ZN	24		L PPM	AM AM	AS SN	175 4		PPM PPM	BI U	1.5 2.4	PPM PPM
				AM CO		8	PPM AM	MO 3.5	PPM AM	PB 54	PPM AM	SB	6.0		L PPM	AM AM							
				AM W		3	PPM BA	AG 0.2	PPM BE	AU 1	PPB	2.0mm	T	C	L M								
3003737	0.00	0.10	2367	AM LAG	W M	3	PPM BA	AG 606500.00	<0.1 7724000.00	PPM BE 1390.00	AU 1	PPB	2.0mm	T	C	L M							
				AA CU		45	PPM AA	FE 29.00	PCT AA	NI 12	PPM AA	ZN	23		L PPM	AM AM	AS SN	96 5		PPM PPM	BI U	1.5 1.7	PPM PPM
				AM CO		5	PPM AM	MO 2.5	PPM AM	PB 48	PPM AM	SB	2.4		L PPM	AM AM							
				AM W		5	PPM BA	AG 0.2	PPM BE	AU 1	PPB	2.0mm	T	A	L C								
3003738	0.00	0.10	2367	AM LAG	W M	5	PPM BA	AG 606500.00	<0.1 7723500.00	PPM BE 1390.00	AU 43	PPB	2.0mm	T	A	L C							
				AA CU		98	PPM AA	FE 12.50	PCT AA	NI 30	PPM AA	ZN	54		L PPM	AM AM	AS SN	52 1		PPM PPM	BI U	0.5 1.7	PPM PPM
				AM CO		47	PPM AM	MO 1.5	PPM AM	PB 36	PPM AM	SB	0.4		L PPM	AM AM							
				AM W		15	PPM BA	AG <0.1	PPM BE	AU 43	PPB	2.0mm	T	C	L F								
3003739	0.00	0.10	2367	AM LAG	W M	15	PPM BA	AG 606500.00	<0.1 7723000.00	PPM BE 1390.00	AU <1	PPB	2.0mm	T	C	L F							
				AA CU		38	PPM AA	FE 54.00	PCT AA	NI 10	PPM AA	ZN	25		L PPM	AM AM	AS SN	135 11		PPM PPM	BI U	4.0 3.4	PPM PPM
				AM CO		4	PPM AM	MO 5.5	PPM AM	PB 68	PPM AM	SB	4.2		L PPM	AM AM							
				AM W		13	PPM BA	AG 0.3	PPM BE	AU <1	PPB	2.0mm	T	C	L F								
3003740	0.00	0.10	2367	AM LAG	W M	13	PPM BA	AG 606500.00	<0.1 7722500.00	PPM BE 1390.00	AU <1	PPB	2.0mm	T	C	L F							
				AA CU		30	PPM AA	FE 18.00	PCT AA	NI 20	PPM AA	ZN	27		L PPM	AM AM	AS SN	34 4		PPM PPM	BI U	0.5 1.9	PPM PPM
				AM CO		6	PPM AM	MO 3.0	PPM AM	PB 44	PPM AM	SB	2.4		L PPM	AM AM							
				AM W		2	PPM BA	AG <0.1	PPM BE	AU <1	PPB	2.0mm	T	C	L F								
3003741	0.00	0.10	2367	AM LAG	W M	2	PPM BA	AG 606500.00	<0.1 7722000.00	PPM BE 1390.00	AU <1	PPB	2.0mm	T	C	L F							
				AA CU		23	PPM AA	FE 17.50	PCT AA	NI 14	PPM AA	ZN	36		L PPM	AM AM	AS SN	22 4		PPM PPM	BI U	1.5 1.7	PPM PPM
				AM CO		4	PPM AM	MO 1.5	PPM AM	PB 36	PPM AM	SB	2.0		L PPM	AM AM							
				AM W		4	PPM BA	AG <0.1	PPM 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	ALTH	VEIN	LODE	SULP	SP-3
3003744	0.00	0.10	2367	AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB	2.0mm	T	C	L						
				LAG	M																		
				AA	CU	48	PPM AA	FE	21.00	PCT AA	NI	20	PPM AA	ZN	58	PPM AM	AS	44	PPM AM	BI	1.0	PPM	
				AM	CO	7	PPM AM	MO	4.0	PPM AM	PB	46	PPM AM	SB	2.8	PPM AM	SN	4	PPM AM	U	2.4	PPM	
3003745	0.00	0.10	2367	AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB	2.0mm	T	P	L	C					
				LAG	M																		
				AA	CU	22	PPM AA	FE	16.00	PCT AA	NI	16	PPM AA	ZN	15	PPM AM	AS	28	PPM AM	BI	0.5	PPM	
				AM	CO	6	PPM AM	MO	3.0	PPM AM	PB	38	PPM AM	SB	1.6	PPM AM	SN	3	PPM AM	U	1.9	PPM	
3003746	0.00	0.10	2367	AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB	2.0mm	T	C	L	F					
				LAG	M																		
				AA	CU	23	PPM AA	FE	20.00	PCT AA	NI	14	PPM AA	ZN	10	PPM AM	AS	26	PPM AM	BI	1.0	PPM	
				AM	CO	4	PPM AM	MO	2.5	PPM AM	PB	32	PPM AM	SB	1.6	PPM AM	SN	4	PPM AM	U	1.8	PPM	
3003747	0.00	0.10	2367	AM	W	3	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB	2.0mm	T	C	L	M					
				LAG	M																		
				AA	CU	35	PPM AA	FE	17.00	PCT AA	NI	22	PPM AA	ZN	19	PPM AM	AS	26	PPM AM	BI	0.5	PPM	
				AM	CO	6	PPM AM	MO	2.5	PPM AM	PB	40	PPM AM	SB	1.4	PPM AM	SN	4	PPM AM	U	2.4	PPM	
3003748	0.00	0.10	2367	AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB	2.0mm	T	C	L	M					
				LAG	M																		
				AA	CU	20	PPM AA	FE	15.00	PCT AA	NI	14	PPM AA	ZN	13	PPM AM	AS	28	PPM AM	BI	0.5	PPM	
				AM	CO	7	PPM AM	MO	3.0	PPM AM	PB	34	PPM AM	SB	1.4	PPM AM	SN	2	PPM AM	U	1.6	PPM	
3003749	0.00	0.10	2367	AM	W	1	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB	2.0mm	T	C	L	M					
				LAG	M																		
				AA	CU	22	PPM AA	FE	15.00	PCT AA	NI	16	PPM AA	ZN	21	PPM AM	AS	26	PPM AM	BI	0.5	PPM	
				AM	CO	6	PPM AM	MO	2.5	PPM AM	PB	36	PPM AM	SB	1.2	PPM AM	SN	3	PPM AM	U	1.8	PPM	
3003750	0.00	0.10	2367	AM	W	1	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB	2.0mm	T	R	L	F					
				LAG	M																		
				AA	CU	38	PPM AA	FE	25.00	PCT AA	NI	16	PPM AA	ZN	16	PPM AM	AS	28	PPM AM	BI	1.5	PPM	
				AM	CO	5	PPM AM	MO	2.0	PPM AM	PB	44	PPM AM	SB	2.4	PPM AM	SN	7	PPM AM	U	6.4	PPM	
3003751	0.00	0.10	2367	AM	W	4	PPM BA	AG	0.2	PPM BE	AU	<1	PPB	2.0mm	T	C	L	F					
				LAG	M																		
				AA	CU	31	PPM AA	FE	25.50	PCT AA	NI	12	PPM AA	ZN	15	PPM AM	AS	40	PPM AM	BI	1.5	PPM	
				AM	CO	3	PPM AM	MO	2.0	PPM AM	PB	36	PPM AM	SB	2.4	PPM AM	SN	7	PPM AM	U	1.9	PPM	
3003752	0.00	0.10	2367	AM	W	3	PPM BA	AG	0.1	PPM BE	AU	<1	PPB	2.0mm	T	C	L	F					
				LAG	M																		
				AA	CU	23	PPM AA	FE	31.00	PCT AA	NI	14	PPM AA	ZN	26	PPM AM	AS	58	PPM AM	BI	2.0	PPM	
				AM	CO	4	PPM AM	MO	3.0	PPM AM	PB	50	PPM AM	SB	3.6	PPM AM	SN	6	PPM AM	U	2.4	PPM	
3003753	0.00	0.10	2367	AM	W	5	PPM BA	AG	0.1	PPM BE	AU	<1	PPB	2.0mm	T	C	L	F					
				LAG	M																		
				AA	CU	28	PPM AA	FE	34.00	PCT AA	NI	12	PPM AA	ZN	23	PPM AM	AS	74	PPM AM	BI	2.5	PPM	
				AM	CO	3	PPM AM	MO	3.0	PPM AM	PB	46	PPM AM	SB	5.4	PPM AM	SN	9	PPM AM	U	2.4	PPM	
3003754	0.00	0.10	2367	AM	W	5	PPM BA	AG	0.2	PPM BE	AU	<1	PPB	2.0mm	T	C	L	F					
				LAG	M																		
				AA	CU	28	PPM AA	FE	34.00	PCT AA	NI	12	PPM AA	ZN	23	PPM AM	AS	74	PPM AM	BI	2.5	PPM	
				AM	CO	3	PPM AM	MO	3.0	PPM AM	PB	46	PPM AM	SB	5.4	PPM AM	SN	9	PPM AM	U	2.4	PPM	
3003755	0.00	0.10	2367	AM	W	9	PPM BA	AG	0.5	PPM BE	AU	<1	PPB	2.0mm	T	C	L	F					
				LAG	M																		
				AA	CU	56	PPM AA	FE	50.00	PCT AA	NI	12	PPM AA	ZN	26	PPM AM	AS	150	PPM AM	BI	3.5	PPM	
				AM	CO	3	PPM AM	MO	5.5	PPM AM	PB	68	PPM AM	SB	5.6	PPM AM	SN	9	PPM AM	U	3.2	PPM	
3003756	0.00	0.10	2367	AM	W	9	PPM BA	AG	0.5	PPM BE	AU	<1	PPB	2.0mm	T	C	L	F					
				LAG	M																		
				AA	CU	52	PPM AA	FE	43.00	PCT AA	NI	14	PPM AA	ZN	31	PPM AM	AS	104	PPM AM	BI	3.0	PPM	
				AM	CO	4	PPM AM	MO	4.5	PPM AM	PB	60	PPM AM	SB	3.6	PPM AM	SN	7	PPM AM	U	2.8	PPM	
3003757	0.00	0.10	2367	AM	W	10	PPM BA	AG	0.4	PPM BE	AU	2	PPB	2.0mm	T	C	L	F					
				LAG	M																		
				AA	CU	38	PPM AA	FE	23.00	PCT AA	NI	20	PPM AA	ZN	24	PPM AM	AS	46	PPM AM	BI	1.5	PPM	
				AM	CO	7	PPM AM	MO	3.0	PPM AM	PB	40	PPM AM	SB	3.0	PPM AM	SN	5	PPM AM	U	2.7	PPM	
3003758	0.00	0.10	2367	AM	W	3	PPM BA	AG	0.1	PPM BE	AU	1	PPB	2.0mm	T	C	L	F					
				LAG	M																		
				AA	CU	36	PPM AA	FE	26.00	PCT AA	NI	16	PPM AA	ZN	35	PPM AM	AS	58	PPM AM	BI	2.0	PPM	
				AM	CO	4	PPM AM	MO	3.0	PPM AM	PB	44	PPM AM	SB	4.4	PPM AM	SN	6	PPM AM	U	2.7	PPM	
3003759	0.00	0.10	2367	AM	W	4	PPM BA	AG	0.1	PPM BE	AU	1	PPB	2.0mm	T	C	L	F					
				LAG	M																		
				AA	CU	32	PPM AA	FE	23.00	PCT AA	NI	16	PPM AA	ZN	27	PPM AM	AS	42	PPM AM	BI	1.5	PPM	
				AM	CO	5	PPM AM	MO	2.5	PPM AM	PB	40	PPM AM	SB	3.6	PPM AM	SN	6	PPM AM	U	2.1	PPM	
3003760	0.00	0.10	2367	AM	W	3	PPM BA	AG	0.1	PPM BE	AU	<1	PPB	2.0mm	T	C	L	F					
				LAG	M																		
				AA	CU	26	PPM AA	FE	15.50	PCT AA	NI	18	PPM AA	ZN	21	PPM AM	AS	24	PPM AM	BI	0.5	PPM	
				AM	CO	6	PPM AM	MO	2.0	PPM AM	PB	38	PPM AM	SB	1.4	PPM AM	SN	3	PPM AM	U	1.7	PPM	
3003761	0.00	0.10	2367	AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB	2.0mm	T	R	L	M					
				LAG	M																		
				AA	CU	34	PPM AA	FE	18.50	PCT AA	NI	20	PPM AA	ZN	23	PPM AM	AS	32	PPM AM	BI	0.5	PPM	
				AM	CO	7	PPM AM	MO	2.5	PPM AM	PB	42	PPM AM	SB	1.8	PPM AM	SN	4	PPM AM	U	4.5	PPM	
3003762	0.00	0.10	2367	AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB	2.0mm	T	P	L	M					
				LAG	M																		
				AA	CU	26	PPM AA	FE	16.50	PCT AA	NI	18	PPM AA	ZN	22	PPM AM	AS	26	PPM AM	BI	0.5	PPM	
				AM	CO	5	PPM AM	MO	2.5	PPM AM	PB	36	PPM AM	SB	2.0	PPM AM	SN	4	PPM AM	U	2.7	PPM	
3003762	0.00	0.10	2367	AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB	2.0mm	T	P	L	M					
				LAG	M																		
				AA	CU	47	PPM AA	FE	23.50	PCT AA	NI	22	PPM AA	ZN	27	PPM AM	AS	44	PPM AM	BI	1.0	PPM	
				AM	CO	7	PPM AM	MO	2.5	PPM AM	PB	44	PPM AM	SB	3.0	PPM AM	SN	4	PPM AM	U	2.4	PPM	

REGIONAL DATABASE

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NORMANDY-NEM

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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				
3003763	0.00	0.10	2367	AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	2.0mm	T	C	L	M							
				AA	CU	39	PPM	AA	FE	20.50	PCT	AA	NI	20	PPM	AA	ZN	24	PPM	AM	AS	42	PPM	AM	BI	0.5	PPM
				AM	CO	6	PPM	AM	MO	2.0	PPM	AM	PB	40	PPM	AM	SB	2.2	PPM	AM	SN	4	PPM	AM	U	2.3	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003764	0.00	0.10	2367	LAG	M		M	606000.00	7726500.00	1390.00					2.0mm	T	C	L	M								
				AA	CU	38	PPM	AA	FE	20.00	PCT	AA	NI	22	PPM	AA	ZN	32	PPM	AM	AS	42	PPM	AM	BI	1.5	PPM
				AM	CO	8	PPM	AM	MO	2.0	PPM	AM	PB	42	PPM	AM	SB	2.2	PPM	AM	SN	4	PPM	AM	U	2.1	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003765	0.00	0.10	2367	LAG	M		M	606000.00	7726000.00	1390.00					2.0mm	T	C	L	F								
				AA	CU	42	PPM	AA	FE	23.00	PCT	AA	NI	20	PPM	AA	ZN	21	PPM	AM	AS	48	PPM	AM	BI	1.5	PPM
				AM	CO	6	PPM	AM	MO	2.0	PPM	AM	PB	38	PPM	AM	SB	2.8	PPM	AM	SN	5	PPM	AM	U	2.1	PPM
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3003766	0.00	0.10	2367	LAG	M		M	606000.00	7725500.00	1390.00					2.0mm	T	C	L	M								
				AA	CU	50	PPM	AA	FE	31.00	PCT	AA	NI	20	PPM	AA	ZN	31	PPM	AM	AS	86	PPM	AM	BI	1.5	PPM
				AM	CO	5	PPM	AM	MO	3.0	PPM	AM	PB	40	PPM	AM	SB	5.0	PPM	AM	SN	7	PPM	AM	U	2.4	PPM
				AM	W	3	PPM	BA	AG	0.2	PPM	BE	AU	<1	PPB												
3003767	0.00	0.10	2367	LAG	M		M	606000.00	7725000.00	1390.00					2.0mm	T	C	L	M								
				AA	CU	54	PPM	AA	FE	24.50	PCT	AA	NI	28	PPM	AA	ZN	27	PPM	AM	AS	80	PPM	AM	BI	1.0	PPM
				AM	CO	14	PPM	AM	MO	2.5	PPM	AM	PB	58	PPM	AM	SB	2.4	PPM	AM	SN	4	PPM	AM	U	2.7	PPM
				AM	W	3	PPM	BA	AG	0.2	PPM	BE	AU	1	PPB												
3003768	0.00	0.10	2367	LAG	M		M	606000.00	7724500.00	1390.00					2.0mm	T	C	L	M								
				AA	CU	58	PPM	AA	FE	35.00	PCT	AA	NI	18	PPM	AA	ZN	23	PPM	AM	AS	102	PPM	AM	BI	1.0	PPM
				AM	CO	6	PPM	AM	MO	2.5	PPM	AM	PB	56	PPM	AM	SB	3.2	PPM	AM	SN	5	PPM	AM	U	2.2	PPM
				AM	W	4	PPM	BA	AG	0.3	PPM	BE	AU	<1	PPB												
3003769	0.00	0.10	2367	LAG	M		M	606000.00	7724000.00	1390.00					2.0mm	T	C	L	F								
				AA	CU	54	PPM	AA	FE	18.50	PCT	AA	NI	24	PPM	AA	ZN	38	PPM	AM	AS	94	PPM	AM	BI	0.5	PPM
				AM	CO	12	PPM	AM	MO	3.0	PPM	AM	PB	70	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												
3003770	0.00	0.10	2367	LAG	M		M	606000.00	7723500.00	1390.00					2.0mm	T	P	R	F								
				AA	CU	58	PPM	AA	FE	23.00	PCT	AA	NI	18	PPM	AA	ZN	44	PPM	AM	AS	74	PPM	AM	BI	1.5	PPM
				AM	CO	8	PPM	AM	MO	3.5	PPM	AM	PB	58	PPM	AM	SB	2.4	PPM	AM	SN	3	PPM	AM	U	1.8	PPM
				AM	W	5	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3003771	0.00	0.10	2367	LAG	M		M	606000.00	7723000.00	1390.00					2.0mm	T	P	R	M								
				AA	CU	22	PPM	AA	FE	16.50	PCT	AA	NI	18	PPM	AA	ZN	35	PPM	AM	AS	32	PPM	AM	BI	1.0	PPM
				AM	CO	5	PPM	AM	MO	2.0	PPM	AM	PB	34	PPM	AM	SB	2.4	PPM	AM	SN	4	PPM	AM	U	1.5	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003772	0.00	0.10	2367	LAG	M		M	606000.00	7722500.00	1390.00					2.0mm	T	C	R	C								
				AA	CU	20	PPM	AA	FE	15.50	PCT	AA	NI	18	PPM	AA	ZN	48	PPM	AM	AS	14	PPM	AM	BI	1.0	PPM
				AM	CO	4	PPM	AM	MO	1.5	PPM	AM	PB	32	PPM	AM	SB	1.6	PPM	AM	SN	3	PPM	AM	U	1.2	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003773	0.00	0.10	2367	LAG	M		M	606000.00	7722000.00	1390.00					2.0mm	T	C	L	F								
				AA	CU	64	PPM	AA	FE	31.00	PCT	AA	NI	44	PPM	AA	ZN	170	PPM	AM	AS	48	PPM	AM	BI	0.5	PPM
				AM	CO	11	PPM	AM	MO	2.0	PPM	AM	PB	76	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	3.9	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003774	0.00	0.10	2367	LAG	M		M	606000.00	7721500.00	1390.00					2.0mm	T	C	L	F								
				AA	CU	21	PPM	AA	FE	14.00	PCT	AA	NI	10	PPM	AA	ZN	26	PPM	AM	AS	38	PPM	AM	BI	1.5	PPM
				AM	CO	2	PPM	AM	MO	2.0	PPM	AM	PB	32	PPM	AM	SB	1.8	PPM	AM	SN	6	PPM	AM	U	1.6	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003775	0.00	0.10	2367	LAG	M		M	606000.00	7721000.00	1390.00					2.0mm	T	C	L	F								
				AA	CU	20	PPM	AA	FE	16.00	PCT	AA	NI	12	PPM	AA	ZN	16	PPM	AM	AS	24	PPM	AM	BI	0.5	PPM
				AM	CO	4	PPM	AM	MO	2.5	PPM	AM	PB	32	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	1.2	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003776	0.00	0.10	2367	LAG	M		M	606000.00	7720500.00	1390.00					2.0mm	T	R	L	M								
				AA	CU	27	PPM	AA	FE	16.00	PCT	AA	NI	18	PPM	AA	ZN	16	PPM	AM	AS	26	PPM	AM	BI	0.5	PPM
				AM	CO	7	PPM	AM	MO	2.0	PPM	AM	PB	38	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	1.9	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003777	0.00	0.10	2367	LAG	M		M	606000.00	7720000.00	1390.00					2.0mm	T	C	L	F								
				AA	CU	21	PPM	AA	FE	13.50	PCT	AA	NI	12	PPM	AA	ZN	12	PPM	AM	AS	16	PPM	AM	BI	0.5	PPM
				AM	CO	4	PPM	AM	MO	2.0	PPM	AM	PB	28	PPM	AM	SB	1.2	PPM	AM	SN	2	PPM	AM	U	1.3	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003778	0.00	0.10	2367	LAG	M		M	606000.00	7719500.00	1390.00					2.0mm	T	C	L	M								
				AA	CU	27	PPM	AA	FE	29.00	PCT	AA	NI	16	PPM	AA	ZN	10	PPM	AM	AS	34	PPM	AM	BI	2.0	PPM
				AM	CO	4	PPM	AM	MO	2.5	PPM	AM	PB	34	PPM	AM	SB	2.2	PPM	AM	SN	8	PPM	AM	U	2.2	PPM
				AM	W	6	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003779	0.00	0.10	2367	LAG	M		M	606000.00	7719000.00	1390.00					2.0mm	T	P	L	M								
				AA	CU	20	PPM	AA	FE	35.00	PCT	AA	NI	12	PPM	AA	ZN	4	PPM	AM	AS	96	PPM	AM	BI	3.0	PPM
				AM	CO	3	PPM	AM	MO	2.5	PPM	AM	PB	40	PPM	AM	SB	2.2	PPM	AM	SN	10	PPM	AM	U	2.2	PPM
				AM	W	7	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003780	0.00	0.10	2367	LAG	M		M	605500.00	7719130.00	1390.00					2.0mm	T	P	L	F								
				AA	CU	20	PPM	AA	FE	13.50	PCT	AA	NI	16	PPM	AA	ZN	21	PPM	AM	AS	18	PPM	AM	BI	1.0	PPM
				AM	CO	5	PPM	AM	MO	2.0	PPM	AM	PB	32	PPM	AM	SB	1.0	PPM	AM	SN	2	PPM	AM	U	1.4	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB												
3003781	0.00	0.10	2367	LAG	M		M	605500.00	7719500.00	1390.00					2.0mm	T	C	L	M								
				AA	CU	39	PPM	AA	FE	16.00	PCT	AA	NI	18	PPM	AA	ZN	16	PPM	AM	AS	26	PPM	AM	BI	0.5	PPM
				AM	CO	7	PPM	AM	MO	2.0	PPM	AM	PB	38	PPM	AM	SB	1.2	PPM	AM	SN	4	PPM	AM	U	3.2	PPM

EL2367-Schist Hills Recon

LOCATION NUMBER	DEPTN	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3				
3003782	0.00	0.10	2367	AM	W	6	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	2.0mm	T	C	L	M							
				LAG	M	31	PPM	AA	FE	14.00	PCT	AA	NI	22	PPM	AA	ZN	16	PPM	AM	AS	22	PPM	AM	BI	0.5	PPM
				AA	CU	7	PPM	AM	MO	1.5	PPM	AM	PB	32	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	U	2.1	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003783	0.00	0.10	2367	LAG	M	18	PPM	AA	FE	12.00	PCT	AA	NI	12	PPM	AA	ZN	14	PPM	AM	AS	20	PPM	AM	BI	0.5	PPM
				AA	CU	5	PPM	AM	MO	2.0	PPM	AM	PB	30	PPM	AM	SB	1.0	PPM	AM	SN	3	PPM	AM	U	1.2	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M	20	PPM	AA	FE	16.00	PCT	AA	NI	12	PPM	AA	ZN	10	PPM	AM	AS	22	PPM	AM	BI	0.5	PPM
3003784	0.00	0.10	2367	AA	CU	4	PPM	AM	MO	2.5	PPM	AM	PB	30	PPM	AM	SB	1.6	PPM	AM	SN	3	PPM	AM	U	1.3	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M	30	PPM	AA	FE	27.50	PCT	AA	NI	14	PPM	AA	ZN	50	PPM	AM	AS	58	PPM	AM	BI	2.0	PPM
				AA	CU	5	PPM	AM	MO	2.5	PPM	AM	PB	54	PPM	AM	SB	3.6	PPM	AM	SN	8	PPM	AM	U	2.3	PPM
3003785	0.00	0.10	2367	AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	2.0mm	T	C	L	M							
				LAG	M	24	PPM	AA	FE	13.00	PCT	AA	NI	14	PPM	AA	ZN	19	PPM	AM	AS	26	PPM	AM	BI	1.0	PPM
				AA	CU	5	PPM	AM	MO	2.0	PPM	AM	PB	30	PPM	AM	SB	2.0	PPM	AM	SN	2	PPM	AM	U	1.9	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003786	0.00	0.10	2367	LAG	M	40	PPM	AA	FE	8.80	PCT	AA	NI	10	PPM	AA	ZN	24	PPM	AM	AS	64	PPM	AM	BI	1.0	PPM
				AA	CU	3	PPM	AM	MO	2.0	PPM	AM	PB	26	PPM	AM	SB	2.4	PPM	AM	SN	3	PPM	AM	U	1.9	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	4	PPB												
				LAG	M	34	PPM	AA	FE	10.40	PCT	AA	NI	14	PPM	AA	ZN	34	PPM	AM	AS	24	PPM	AM	BI	1.0	PPM
3003787	0.00	0.10	2367	AA	CU	4	PPM	AM	MO	1.5	PPM	AM	PB	32	PPM	AM	SB	2.0	PPM	AM	SN	3	PPM	AM	U	1.7	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M	38	PPM	AA	FE	20.00	PCT	AA	NI	16	PPM	AA	ZN	54	PPM	AM	AS	50	PPM	AM	BI	1.0	PPM
				AA	CU	5	PPM	AM	MO	15.5	PPM	AM	PB	46	PPM	AM	SB	3.6	PPM	AM	SN	3	PPM	AM	U	2.0	PPM
3003788	0.00	0.10	2367	AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB	2.0mm	T	P	Q	M							
				LAG	M	74	PPM	AA	FE	21.00	PCT	AA	NI	22	PPM	AA	ZN	40	PPM	AM	AS	64	PPM	AM	BI	1.0	PPM
				AA	CU	6	PPM	AM	MO	2.0	PPM	AM	PB	38	PPM	AM	SB	3.0	PPM	AM	SN	3	PPM	AM	U	1.6	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003789	0.00	0.10	2367	LAG	M	56	PPM	AA	FE	25.00	PCT	AA	NI	16	PPM	AA	ZN	43	PPM	AM	AS	88	PPM	AM	BI	1.0	PPM
				AA	CU	5	PPM	AM	MO	2.5	PPM	AM	PB	68	PPM	AM	SB	2.6	PPM	AM	SN	3	PPM	AM	U	1.9	PPM
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
				LAG	M	38	PPM	AA	FE	29.00	PCT	AA	NI	20	PPM	AA	ZN	26	PPM	AM	AS	76	PPM	AM	BI	1.5	PPM
3003790	0.00	0.10	2367	AA	CU	7	PPM	AM	MO	3.0	PPM	AM	PB	54	PPM	AM	SB	3.2	PPM	AM	SN	7	PPM	AM	U	2.5	PPM
				AM	W	4	PPM	BA	AG	0.2	PPM	BE	AU	<1	PPB												
				LAG	M	40	PPM	AA	FE	30.00	PCT	AA	NI	18	PPM	AA	ZN	19	PPM	AM	AS	52	PPM	AM	BI	2.0	PPM
				AA	CU	9	PPM	AM	MO	3.0	PPM	AM	PB	46	PPM	AM	SB	4.0	PPM	AM	SN	7	PPM	AM	U	2.4	PPM
3003791	0.00	0.10	2367	AM	W	4	PPM	BA	AG	0.2	PPM	BE	AU	<1	PPB	2.0mm	T	C	L	M							
				LAG	M	42	PPM	AA	FE	26.50	PCT	AA	NI	18	PPM	AA	ZN	23	PPM	AM	AS	52	PPM	AM	BI	1.5	PPM
				AA	CU	7	PPM	AM	MO	2.0	PPM	AM	PB	48	PPM	AM	SB	3.6	PPM	AM	SN	5	PPM	AM	U	2.4	PPM
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3003792	0.00	0.10	2367	LAG	M	39	PPM	AA	FE	21.50	PCT	AA	NI	18	PPM	AA	ZN	26	PPM	AM	AS	52	PPM	AM	BI	1.5	PPM
				AA	CU	5	PPM	AM	MO	2.0	PPM	AM	PB	38	PPM	AM	SB	3.6	PPM	AM	SN	4	PPM	AM	U	2.0	PPM
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
				LAG	M	49	PPM	AA	FE	19.00	PCT	AA	NI	32	PPM	AA	ZN	28	PPM	AM	AS	48	PPM	AM	BI	1.0	PPM
3003793	0.00	0.10	2367	AA	CU	17	PPM	AM	MO	2.0	PPM	AM	PB	62	PPM	AM	SB	2.6	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	45	PPM	AA	FE	21.50	PCT	AA	NI	26	PPM	AA	ZN	27	PPM	AM	AS	44	PPM	AM	BI	1.0	PPM
				AA	CU	10	PPM	AM	MO	2.0	PPM	AM	PB	42	PPM	AM	SB	3.0	PPM	AM	SN	4	PPM	AM	U	2.3	PPM
3003794	0.00	0.10	2367	AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB	2mm	T	C	L	M							
				LAG	M	45	PPM	AA	FE	21.50	PCT	AA	NI	26	PPM	AA	ZN	27	PPM	AM	AS	44	PPM	AM	BI	1.0	PPM
				AA	CU	10	PPM	AM	MO	2.0	PPM	AM	PB	42	PPM	AM	SB	3.0	PPM	AM	SN	4	PPM	AM	U	2.3	PPM
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB												
3003795	0.00	0.10	2367	LAG	M	45	PPM	AA	FE	21.50	PCT	AA	NI	26	PPM	AA	ZN	27	PPM	AM	AS	44	PPM	AM	BI	1.0	PPM
				AA	CU	10	PPM	AM	MO	2.0	PPM	AM	PB	42	PPM	AM	SB	3.0	PPM	AM	SN	4	PPM	AM	U	2.3	PPM
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB												
				LAG	M	45	PPM	AA	FE	21.50	PCT	AA	NI	26	PPM	AA	ZN	27	PPM	AM	AS	44	PPM	AM	BI	1.0	PPM
3003796	0.00	0.10	2367	AA	CU	10	PPM	AM	MO	2.0	PPM	AM	PB	42	PPM	AM	SB	3.0	PPM	AM	SN	4	PPM	AM	U	2.3	PPM
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB												
				LAG	M	45	PPM	AA	FE	21.50	PCT	AA	NI	26	PPM	AA	ZN	27	PPM	AM	AS	44	PPM	AM	BI	1.0	PPM
				AA	CU	10	PPM	AM	MO	2.0	PPM	AM	PB	42	PPM	AM	SB	3.0	PPM	AM	SN	4	PPM	AM	U	2.3	PPM
3003797	0.00	0.10	2367	AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB	2mm	T	C	L	M							
				LAG	M	45	PPM	AA	FE	21.50	PCT	AA	NI	26	PPM	AA	ZN	27	PPM	AM	AS	44	PPM	AM	BI	1.0	PPM
				AA	CU	10	PPM	AM	MO	2.0	PPM	AM	PB	42	PPM	AM	SB	3.0	PPM	AM	SN	4	PPM	AM	U	2.3	PPM
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB												
3003798	0.00	0.10	2367	LAG	M	45	PPM	AA	FE	21.50	PCT	AA	NI	26	PPM	AA	ZN	27	PPM	AM	AS	44	PPM	AM	BI	1.0	PPM
				AA	CU	10	PPM	AM	MO	2.0	PPM	AM	PB	42	PPM	AM	SB	3.0	PPM	AM	SN	4	PPM	AM	U	2.3	PPM
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB												
				LAG	M	45	PPM	AA	FE	21.50	PCT	AA	NI	26	PPM	AA	ZN	27	PPM	AM	AS	44	PPM	AM	BI	1.0	PPM
3003799	0.00	0.10	2367	AA	CU	10	PPM	AM	MO	2.0	PPM	AM	PB	42	PPM	AM	SB	3.0	PPM	AM	SN	4	PPM	AM	U	2.3	PPM
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB												
				LAG	M	45	PPM	AA	FE	21.50	PCT	AA	NI	26	PPM	AA	ZN	27	PPM	AM	AS	44	PPM	AM	BI	1.0	PPM
				AA	CU	10	PPM	AM	MO	2.0	PPM	AM	PB	42	PPM	AM	SB	3.0	PPM	AM	SN	4	PPM	AM	U	2.3	PPM
3003800	0.00	0.10	2367	AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB	2mm	T	C	L	M							
				LAG	M	45	PPM	AA	FE	21.50	PCT	AA	NI	26	PPM	AA	ZN	27	PPM	AM	AS	44	PPM	AM	BI	1.0	PPM
				AA	CU	10	PPM	AM	MO	2.0	PPM	AM	PB	42	PPM	AM	SB	3.0	PPM	AM							

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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	SULF	SP-3	
3003801	0.00	0.10	2367	BA	CU	32	PPM BA	ZN	10	PPM BE	AU	1	PPB											
				LAG	M			605000.00	7726500.00	1390.00			2mm	T	C	L	M							
				AA	FE	27.00	PCT AA	NI	24	PPM AA	PB	50	PPM AM	AS	58	PPM AM	BI	1.95	PPM AM	MO	2.6	PPM		
				AM	SB	5.20	PPM AM	SN	6.4	PPM AM	U	3.80	PPM AM	W	4	2	PPM BA	AG	0.1	PPM BA	CO	4	PPM	
3003802	0.00	0.10	2367	BA	CU	30	PPM BA	ZN	12	PPM BE	AU	1	PPB											
				LAG	M			605000.00	7726000.00	1390.00			2mm	T	C	L	M							
				AA	FE	20.50	PCT AA	NI	22	PPM AA	PB	40	PPM AM	AS	44	PPM AM	BI	1.06	PPM AM	MO	2.7	PPM		
				AM	SB	2.65	PPM AM	SN	3.7	PPM AM	U	2.40	PPM AM	W	2.5	PPM BA	AG	<0.1	PPM BA	CO	4	PPM		
3003803	0.00	0.10	2367	BA	CU	22	PPM BA	ZN	8	PPM BE	AU	<1	PPB											
				LAG	M			605000.00	7725500.00	1390.00			2mm	T	C	L	F							
				AA	FE	24.50	PCT AA	NI	18	PPM AA	PB	40	PPM AM	AS	45	PPM AM	BI	1.90	PPM AM	MO	2.7	PPM		
				AM	SB	3.50	PPM AM	SN	5.8	PPM AM	U	2.30	PPM AM	W	3.6	PPM BA	AG	0.2	PPM BA	CO	3	PPM		
3003804	0.00	0.10	2367	BA	CU	17	PPM BA	ZN	7	PPM BE	AU	<1	PPB											
				LAG	M			605000.00	7725000.00	1390.00			2mm	T	C	L	F							
				AA	FE	36.00	PCT AA	NI	14	PPM AA	PB	45	PPM AM	AS	94	PPM AM	BI	3.00	PPM AM	MO	3.2	PPM		
				AM	SB	5.00	PPM AM	SN	8.6	PPM AM	U	3.00	PPM AM	W	5.4	PPM BA	AG	0.3	PPM BA	CO	3	PPM		
3003805	0.00	0.10	2367	BA	CU	7	PPM BA	ZN	5	PPM BE	AU	<1	PPB											
				LAG	M			605000.00	7725000.00	1390.00			2mm	T	C	L	F							
				AA	FE	33.00	PCT AA	NI	16	PPM AA	PB	45	PPM AM	AS	90	PPM AM	BI	2.65	PPM AM	MO	2.9	PPM		
				AM	SB	4.70	PPM AM	SN	8.0	PPM AM	U	2.90	PPM AM	W	4.8	PPM BA	AG	0.2	PPM BA	CO	4	PPM		
3003806	0.00	0.10	2367	BA	CU	13	PPM BA	ZN	10	PPM BE	AU	<1	PPB											
				LAG	M			605000.00	7724500.00	1390.00			2mm	T	C	L	F							
				AA	FE	26.00	PCT AA	NI	20	PPM AA	PB	45	PPM AM	AS	64	PPM AM	BI	2.00	PPM AM	MO	2.6	PPM		
				AM	SB	4.40	PPM AM	SN	5.8	PPM AM	U	2.75	PPM AM	W	3.8	PPM BA	AG	0.2	PPM BA	CO	3	PPM		
3003807	0.00	0.10	2367	BA	CU	19	PPM BA	ZN	9	PPM BE	AU	<1	PPB											
				LAG	M			605000.00	7724000.00	1390.00			2mm	T	C	L	M							
				AA	FE	31.00	PCT AA	NI	16	PPM AA	PB	45	PPM AM	AS	60	PPM AM	BI	2.20	PPM AM	MO	3.9	PPM		
				AM	SB	5.00	PPM AM	SN	8.0	PPM AM	U	2.75	PPM AM	W	4.2	PPM BA	AG	0.1	PPM BA	CO	3	PPM		
3003808	0.00	0.10	2367	BA	CU	20	PPM BA	ZN	10	PPM BE	AU	<1	PPB											
				LAG	M			605000.00	7723500.00	1390.00			2mm	T	C	L	M							
				AA	FE	46.00	PCT AA	NI	10	PPM AA	PB	45	PPM AM	AS	64	PPM AM	BI	3.40	PPM AM	MO	3.6	PPM		
				AM	SB	6.80	PPM AM	SN	14.0	PPM AM	U	2.35	PPM AM	W	6.4	PPM BA	AG	<0.1	PPM BA	CO	4	PPM		
3003809	0.00	0.10	2367	BA	CU	5	PPM BA	ZN	9	PPM BE	AU	<1	PPB											
				LAG	M			605000.00	7723000.00	1390.00			2mm	T	A	R	C							
				AA	FE	15.00	PCT AA	NI	18	PPM AA	PB	30	PPM AM	AS	21	PPM AM	BI	0.82	PPM AM	MO	1.1	PPM		
				AM	SB	1.50	PPM AM	SN	5.6	PPM AM	U	4.00	PPM AM	W	2.3	PPM BA	AG	<0.1	PPM BA	CO	5	PPM		
3003810	0.00	0.10	2367	BA	CU	34	PPM BA	ZN	52	PPM BE	AU	<1	PPB											
				LAG	M			605000.00	7722500.00	1390.00			2mm	T	C	R	C							
				AA	FE	15.50	PCT AA	NI	20	PPM AA	PB	40	PPM AM	AS	28	PPM AM	BI	0.58	PPM AM	MO	1.0	PPM		
				AM	SB	0.90	PPM AM	SN	3.9	PPM AM	U	3.20	PPM AM	W	1.3	PPM BA	AG	<0.1	PPM BA	CO	9	PPM		
3003811	0.00	0.10	2367	BA	CU	28	PPM BA	ZN	82	PPM BE	AU	<1	PPB											
				LAG	M			605000.00	7722000.00	1390.00			2mm	T	C	Q	C							
				AA	FE	4.40	PCT AA	NI	14	PPM AA	PB	50	PPM AM	AS	12	PPM AM	BI	0.66	PPM AM	MO	2.2	PPM		
				AM	SB	0.85	PPM AM	SN	1.2	PPM AM	U	1.50	PPM AM	W	0.5	PPM BA	AG	<0.1	PPM BA	CO	3	PPM		
3003812	0.00	0.10	2367	BA	CU	46	PPM BA	ZN	20	PPM BE	AU	<1	PPB											
				LAG	M			605000.00	7721500.00	1390.00			2mm	T	C	Q	M							
				AA	FE	13.00	PCT AA	NI	20	PPM AA	PB	40	PPM AM	AS	18	PPM AM	BI	0.86	PPM AM	MO	0.8	PPM		
				AM	SB	1.05	PPM AM	SN	4.2	PPM AM	U	3.10	PPM AM	W	1.9	PPM BA	AG	0.1	PPM BA	CO	3	PPM		
3003813	0.00	0.10	2367	BA	CU	18	PPM BA	ZN	110	PPM BE	AU	1	PPB											
				LAG	M			605000.00	7721000.00	1390.00			2mm	T	P	Q	C							
				AA	FE	1.85	PCT AA	NI	4	PPM AA	PB	10	PPM AM	AS	3	PPM AM	BI	0.18	PPM AM	MO	0.5	PPM		
				AM	SB	0.30	PPM AM	SN	0.9	PPM AM	U	0.24	PPM AM	W	0.2	PPM BA	AG	<0.1	PPM BA	CO	2	PPM		
3003814	0.00	0.10	2367	BA	CU	6	PPM BA	ZN	1	PPM BE	AU	1	PPB											
				LAG	M			605000.00	7720500.00	1390.00			2mm	T	C	L	M							
				AA	FE	14.00	PCT AA	NI	18	PPM AA	PB	30	PPM AM	AS	20	PPM AM	BI	0.40	PPM AM	MO	1.9	PPM		
				AM	SB	1.25	PPM AM	SN	3.1	PPM AM	U	1.80	PPM AM	W	1.8	PPM BA	AG	<0.1	PPM BA	CO	5	PPM		
3003815	0.00	0.10	2367	BA	CU	12	PPM BA	ZN	6	PPM BE	AU	<1	PPB											
				LAG	M			605000.00	7720000.00	1390.00			2mm	T	C	L	M							
				AA	FE	14.50	PCT AA	NI	24	PPM AA	PB	40	PPM AM	AS	21	PPM AM	BI	0.62	PPM AM	MO	2.3	PPM		
				AM	SB	1.30	PPM AM	SN	3.1	PPM AM	U	2.45	PPM AM	W	1.7	PPM BA	AG	<0.1	PPM BA	CO	4	PPM		
3003816	0.00	0.10	2367	BA	CU	23	PPM BA	ZN	7	PPM BE	AU	<1	PPB											
				LAG	M			604500.00	7719000.00	1390.00			2mm	T	R	L	M							
				AA	FE	7.80	PCT AA	NI	20	PPM AA	PB	25	PPM AM	AS	12	PPM AM	BI	1.80	PPM AM	MO	0.9	PPM		
				AM	SB	0.75	PPM AM	SN	2.2	PPM AM	U	2.20	PPM AM	W	1.0	PPM BA	AG	<0.1	PPM BA	CO	5	PPM		
3003817	0.00	0.10	2367	BA	CU	20	PPM BA	ZN	18	PPM BE	AU	<1	PPB											
				LAG	M			604440.00	7719650.00	1390.00			2mm	T	R	L	M							
				AA	FE	8.40	PCT AA	NI	14	PPM AA	PB	30	PPM AM	AS	13	PPM AM	BI	0.48	PPM AM	MO	1.2	PPM		
				AM	SB	0.75	PPM AM	SN	1.8	PPM AM	U	1.60	PPM AM	W	0.9	PPM BA	AG	<0.1	PPM BA	CO	2	PPM		
3003818	0.00	0.10	2367	BA	CU	16	PPM BA	ZN	12	PPM BE	AU	1	PPB											
				LAG	M			604500.00	7720000.00	1390.00			2mm	T	R	L	M							
				AA	FE	13.50	PCT AA	NI	14	PPM AA	PB	30	PPM AM	AS	21	PPM AM	BI	0.41	PPM AM	MO	2.0	PPM		
				AM	SB	1.10	PPM AM	SN	2.4	PPM AM	U	1.75	PPM AM	W	1.4	PPM BA	AG	<0.1	PPM BA	CO	4	PPM		
3003819	0.00	0.10	2367	BA	CU	7	PPM BA	ZN	4	PPM BE	AU	<1	PPB											
				LAG	M			604500.00	772100															

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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				
3003820	0.00	0.10	2367	AM BA LAG	SB CU M	1.30 20 M	PPM PPM M	AM BA M	SN ZN M	3.3 5 M	PPM PPM M	AM BE M	U AU M	2.10 <1 M	PPM PPB M	AM W M	1.7 C M	PPM L M	BA M M	AG	<0.1	PPM	BA	CO	4	PPM	
				AA AM BA	FE SB CU	10.40 1.05 5	PCT PPM PPM	AA AM BA	NI SN ZN	14 2.1 17	PPM PPM PPM	AA AM BE	PB U AU	25 1.16 <1	PPM PPM PPB	AM AM W	AS W M	19 13 M	PPM PPM M	AM BA M	BI AG	0.52 <0.1	PPM PPM	AM BA	MO CO	1.6 3	PPM PPM
				LAG AA AM BA	M FE SB CU	M 3.30 0.35 3	M PCT PPM PPM	M AA AM BA	M NI SN ZN	M 6 1.1 23	M PPM PPM PPM	M AA AM BE	PB U AU	25 0.62 <1	M 2mm PPB	T AS W	A 8 0.7	Q PPM PPM	C AM BA	BI AG	0.18 <0.1	PPM PPM	AM BA	MO CO	0.3 2	PPM PPM	
3003822	0.00	0.10	2367	LAG AA AM BA	M FE SB CU	M 19.50 1.20 20	M PCT PPM PPM	M AA AM BA	M NI SN ZN	M 28 3.4 66	M PPM PPM PPM	M AA AM BE	PB U AU	50 2.80 <1	PPM PPM PPB	AM AM W	AS W M	33 2.2 M	PPM PPM M	AM BA M	BI AG	0.62 <0.1	PPM PPM	AM BA	MO CO	1.7 7	PPM PPM
				LAG AA AM BA	M FE SB CU	M 4.10 0.65 8	M PCT PPM PPM	M AA AM BA	M NI SN ZN	M 8 8.0 27	M PPM PPM PPM	M AA AM BE	PB U AU	25 0.56 <1	M 2mm PPB	T AS W	P 12 0.3	Q PPM PPM	C AM BA	BI AG	0.37 <0.1	PPM PPM	AM BA	MO CO	0.4 2	PPM PPM	
				LAG AA AM BA	M FE SB CU	M 29.00 2.35 42	M PCT PPM PPM	M AA AM BA	M NI SN ZN	M 18 6.6 13	M PPM PPM PPM	M AA AM BE	PB U AU	45 3.80 <1	M 2mm PPB	T AS W	C 37 3.8	L PPM PPM	M AM BA	BI AG	1.14 0.1	PPM PPM	AM BA	MO CO	2.3 3	PPM PPM	
3003825	0.00	0.10	2367	LAG AA AM BA	M FE SB CU	M 16.50 1.90 22	M PCT PPM PPM	M AA AM BA	M NI SN ZN	M 18 2.5 25	M PPM PPM PPM	M AA AM BE	PB U AU	40 1.80 <1	PPM PPM PPB	AM AM W	AS W M	60 1.3 M	PPM PPM M	AM BA M	BI AG	0.40 <0.1	PPM PPM	AM BA	MO CO	2.7 5	PPM PPM
				LAG AA AM BA	M FE SB CU	M 36.00 4.10 19	M PCT PPM PPM	M AA AM BA	M NI SN ZN	M 24 7.4 8	M PPM PPM PPM	M AA AM BE	PB U AU	50 3.90 1	M 2mm PPB	T AS W	C 84 5.6	L PPM PPM	M AM BA	BI AG	2.35 0.2	PPM PPM	AM BA	MO CO	3.0 3	PPM PPM	
				LAG AA AM BA	M FE SB CU	M 24.50 3.30 19	M PCT PPM PPM	M AA AM BA	M NI SN ZN	M 20 4.8 6	M PPM PPM PPM	M AA AM BE	PB U AU	40 2.45 1	M 2mm PPB	T AS W	C 47 3.0	L PPM PPM	M AM BA	BI AG	1.55 0.1	PPM PPM	AM BA	MO CO	2.6 7	PPM PPM	
3003828	0.00	0.10	2367	LAG AA AM BA	M FE SB CU	M 18.50 2.00 19	M PCT PPM PPM	M AA AM BA	M NI SN ZN	M 20 3.5 10	M PPM PPM PPM	M AA AM BE	PB U AU	40 2.25 1	PPM PPM PPB	AM AM W	AS W M	37 2.1 M	PPM PPM M	AM BA M	BI AG	0.98 0.1	PPM PPM	AM BA	MO CO	2.4 5	PPM PPM
				LAG AA AM BA	M FE SB CU	M 25.50 6.80 14	M PCT PPM PPM	M AA AM BA	M NI SN ZN	M 24 6.0 9	M PPM PPM PPM	M AA AM BE	PB U AU	40 3.10 <1	M 2mm PPB	T AS W	C 56 3.8	L PPM PPM	M AM BA	BI AG	1.95 0.2	PPM PPM	AM BA	MO CO	3.4 7	PPM PPM	
				LAG AA AM BA	M FE SB CU	M 37.00 11.00 17	M PCT PPM PPM	M AA AM BA	M NI SN ZN	M 16 8.8 12	M PPM PPM PPM	M AA AM BE	PB U AU	55 3.50 <1	M 2mm PPB	T AS W	C 108 5.0	L PPM PPM	M AM BA	BI AG	3.20 0.2	PPM PPM	AM BA	MO CO	3.7 7	PPM PPM	
3003831	0.00	0.10	2367	LAG AA AM BA	M FE SB CU	M 19.50 3.90 32	M PCT PPM PPM	M AA AM BA	M NI SN ZN	M 28 4.4 14	M PPM PPM PPM	M AA AM BE	PB U AU	50 3.40 1	PPM PPM PPB	AM AM W	AS W M	46 2.4 M	PPM PPM M	AM BA M	BI AG	0.86 <0.1	PPM PPM	AM BA	MO CO	2.5 7	PPM PPM
				LAG AA AM BA	M FE SB CU	M 20.50 4.60 30	M PCT PPM PPM	M AA AM BA	M NI SN ZN	M 26 4.3 11	M PPM PPM PPM	M AA AM BE	PB U AU	40 3.10 <1	M 2mm PPB	T AS W	C 47 2.6	L PPM PPM	M AM BA	BI AG	0.94 <0.1	PPM PPM	AM BA	MO CO	2.8 8	PPM PPM	
				LAG AA AM BA	M FE SB CU	M 15.00 2.75 17	M PCT PPM PPM	M AA AM BA	M NI SN ZN	M 20 3.2 13	M PPM PPM PPM	M AA AM BE	PB U AU	35 2.00 3	M 2mm PPB	T AS W	A 30 2.0	L PPM PPM	M AM BA	BI AG	0.82 <0.1	PPM PPM	AM BA	MO CO	2.0 6	PPM PPM	
3003834	0.00	0.10	2367	LAG AA AM BA	M FE SB CU	M 16.00 2.90 29	M PCT PPM PPM	M AA AM BA	M NI SN ZN	M 28 3.8 16	M PPM PPM PPM	M AA AM BE	PB U AU	50 2.55 <1	PPM PPM PPB	AM AM W	AS W M	36 2.3 M	PPM PPM M	AM BA M	BI AG	0.80 <0.1	PPM PPM	AM BA	MO CO	2.2 10	PPM PPM
				LAG AA AM BA	M FE SB CU	M 45.00 13.50 10	M PCT PPM PPM	M AA AM BA	M NI SN ZN	M 14 9.2 7	M PPM PPM PPM	M AA AM BE	PB U AU	65 4.60 <1	M 2mm PPB	T AS W	C 82 4.8	L PPM PPM	M AM BA	BI AG	5.20 0.3	PPM PPM	AM BA	MO CO	4.2 4	PPM PPM	
				LAG AA AM BA	M FE SB CU	M 17.00 3.10 21	M PCT PPM PPM	M AA AM BA	M NI SN ZN	M 26 3.7 8	M PPM PPM PPM	M AA AM BE	PB U AU	40 2.50 <1	M 2mm PPB	T AS W	C 36 2.3	L PPM PPM	M AM BA	BI AG	0.72 <0.1	PPM PPM	AM BA	MO CO	2.4 8	PPM PPM	
3003837	0.00	0.10	2367	LAG AA AM BA	M FE SB CU	M 19.50 5.60 27	M PCT PPM PPM	M AA AM BA	M NI SN ZN	M 26 4.2 20	M PPM PPM PPM	M AA AM BE	PB U AU	50 2.60 <1	PPM PPM PPB	AM AM W	AS W M	56 2.4 M	PPM PPM M	AM BA M	BI AG	1.10 <0.1	PPM PPM	AM BA	MO CO	2.9 10	PPM PPM
				LAG AA AM BA	M FE SB CU	M 41.00 M	M PCT PPM	M AA AM	M NI M	M 18 M	M PPM M	M AA M	PB M	50 M	M 2mm M	T AS M	C 114 M	L PPM M	M AM M	BI M	3.20 M	PPM M	AM M	MO M	3.2 M	PPM M	

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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	
3003839	0.00	0.10	2367	AM	SB	9.40	PPM	AM	SN	10.0	PPM	AM	W	5.8	PPM	BA	AG	0.1	PPM	BA	CO	4	PPM	
				BA	CU	14	PPM	BA	NI	14	PPM	BE	AU	<1	PPB									
				LAG	M	M	604000.00	7726000.00	1390.00			2mm	T	C	L	M								
				AA	FE	13.50	PCT	AA	NI	14	PPM	AA	PB	40	PPM	AM	AS	76	PPM	AM	BI	1.30	PPM	AM
3003840	0.00	0.10	2367	AM	SB	3.40	PPM	AM	SN	3.2	PPM	AM	W	1.9	PPM	BA	AG	<0.1	PPM	BA	CO	5	PPM	
				BA	CU	21	PPM	BA	ZN	8	PPM	BE	AU	9	PPB									
				LAG	M	M	604000.00	7725500.00	1390.00			2mm	T	R	L	M								
				AA	FE	17.50	PCT	AA	NI	24	PPM	AA	PB	40	PPM	AM	AS	34	PPM	AM	BI	0.66	PPM	AM
3003841	0.00	0.10	2367	AM	SB	1.85	PPM	AM	SN	3.9	PPM	AM	W	2.3	PPM	BA	AG	<0.1	PPM	BA	CO	5	PPM	
				BA	CU	13	PPM	BA	ZN	8	PPM	BE	AU	2	PPB									
				LAG	M	M	603920.00	7724660.00	1390.00			2mm	T	C	L	M								
				AA	FE	18.50	PCT	AA	NI	24	PPM	AA	PB	45	PPM	AM	AS	41	PPM	AM	BI	0.68	PPM	AM
3003842	0.00	0.10	2367	AM	SB	1.95	PPM	AM	SN	3.8	PPM	AM	W	2.1	PPM	BA	AG	<0.1	PPM	BA	CO	9	PPM	
				BA	CU	16	PPM	BA	ZN	4	PPM	BE	AU	<1	PPB									
				LAG	M	M	604000.00	7724500.00	1390.00			2mm	T	C	L	M								
				AA	FE	15.50	PCT	AA	NI	18	PPM	AA	PB	35	PPM	AM	AS	38	PPM	AM	BI	0.68	PPM	AM
3003843	0.00	0.10	2367	AM	SB	1.65	PPM	AM	SN	2.8	PPM	AM	W	1.5	PPM	BA	AG	<0.1	PPM	BA	CO	6	PPM	
				BA	CU	25	PPM	BA	ZN	12	PPM	BE	AU	<1	PPB									
				LAG	M	M	604000.00	7724000.00	1390.00			2mm	T	C	L	F								
				AA	FE	15.50	PCT	AA	NI	18	PPM	AA	PB	35	PPM	AM	AS	35	PPM	AM	BI	0.74	PPM	AM
3003844	0.00	0.10	2367	AM	SB	2.35	PPM	AM	SN	2.9	PPM	AM	W	1.7	PPM	BA	AG	<0.1	PPM	BA	CO	3	PPM	
				BA	CU	9	PPM	BA	ZN	14	PPM	BE	AU	<1	PPB									
				LAG	M	M	604000.00	7723500.00	1390.00			2mm	T	P	Q	M								
				AA	FE	9.80	PCT	AA	NI	12	PPM	AA	PB	30	PPM	AM	AS	20	PPM	AM	BI	0.74	PPM	AM
3003845	0.00	0.10	2367	AM	SB	1.15	PPM	AM	SN	1.9	PPM	AM	W	1.0	PPM	BA	AG	0.1	PPM	BA	CO	4	PPM	
				BA	CU	14	PPM	BA	ZN	15	PPM	BE	AU	<1	PPB									
				LAG	M	M	604000.00	7723000.00	1390.00			2mm	R	P	Q	C								
				AA	FE	5.80	PCT	AA	NI	10	PPM	AA	PB	15	PPM	AM	AS	16	PPM	AM	BI	1.04	PPM	AM
3003846	0.00	0.10	2367	AM	SB	0.50	PPM	AM	SN	0.8	PPM	AM	W	0.6	PPM	BA	AG	<0.1	PPM	BA	CO	3	PPM	
				BA	CU	11	PPM	BA	ZN	27	PPM	BE	AU	1	PPB									
				LAG	M	M	604000.00	7722500.00	1390.00			2mm	R	C	R	M								
				AA	FE	24.00	PCT	AA	NI	34	PPM	AA	PB	45	PPM	AM	AS	42	PPM	AM	BI	1.00	PPM	AM
3003847	0.00	0.10	2367	AM	SB	0.90	PPM	AM	SN	3.3	PPM	AM	W	2.7	PPM	BA	AG	<0.1	PPM	BA	CO	7	PPM	
				BA	CU	25	PPM	BA	ZN	116	PPM	BE	AU	1	PPB									
				LAG	M	M	604000.00	7722000.00	1390.00			2mm	T	C	Q	M								
				AA	FE	3.80	PCT	AA	NI	8	PPM	AA	PB	30	PPM	AM	AS	29	PPM	AM	BI	0.56	PPM	AM
3003848	0.00	0.10	2367	AM	SB	0.75	PPM	AM	SN	1.5	PPM	AM	W	0.7	PPM	BA	AG	<0.1	PPM	BA	CO	2	PPM	
				BA	CU	13	PPM	BA	ZN	18	PPM	BE	AU	<1	PPB									
				LAG	M	M	604000.00	7721500.00	1390.00			2mm	R	P	Q	M								
				AA	FE	7.60	PCT	AA	NI	10	PPM	AA	PB	55	PPM	AM	AS	9	PPM	AM	BI	0.90	PPM	AM
3003849	0.00	0.10	2367	AM	SB	1.75	PPM	AM	SN	3.0	PPM	AM	W	1.7	PPM	BA	AG	<0.1	PPM	BA	CO	3	PPM	
				BA	CU	22	PPM	BA	ZN	39	PPM	BE	AU	<1	PPB									
				LAG	M	M	604000.00	7721000.00	1390.00			2mm	T	R	R	M								
				AA	FE	8.40	PCT	AA	NI	16	PPM	AA	PB	20	PPM	AM	AS	11	PPM	AM	BI	0.78	PPM	AM
3003850	0.00	0.10	2367	AM	SB	0.55	PPM	AM	SN	3.6	PPM	AM	W	2.0	PPM	BA	AG	<0.1	PPM	BA	CO	2	PPM	
				BA	CU	15	PPM	BA	ZN	25	PPM	BE	AU	1	PPB									
				LAG	M	M	604000.00	7720500.00	1390.00			2mm	T	R	L	M								
				AA	FE	16.00	PCT	AA	NI	18	PPM	AA	PB	35	PPM	AM	AS	23	PPM	AM	BI	0.38	PPM	AM
3003851	0.00	0.10	2367	AM	SB	1.20	PPM	AM	SN	3.2	PPM	AM	W	1.6	PPM	BA	AG	<0.1	PPM	BA	CO	5	PPM	
				BA	CU	18	PPM	BA	ZN	37	PPM	BE	AU	<1	PPB									
				LAG	M	M	604000.00	7720000.00	1390.00			2mm	T	R	R	M								
				AA	FE	21.00	PCT	AA	NI	24	PPM	AA	PB	85	PPM	AM	AS	30	PPM	AM	BI	0.54	PPM	AM
3003852	0.00	0.10	2367	AM	SB	2.00	PPM	AM	SN	3.0	PPM	AM	W	2.0	PPM	BA	AG	<0.1	PPM	BA	CO	6	PPM	
				BA	CU	39	PPM	BA	ZN	108	PPM	BE	AU	<1	PPB									
				LAG	M	M	603500.00	7719200.00	1390.00			2mm	T	P	L	M								
				AA	FE	27.00	PCT	AA	NI	18	PPM	AA	PB	35	PPM	AM	AS	40	PPM	AM	BI	1.30	PPM	AM
3003853	0.00	0.10	2367	AM	SB	2.75	PPM	AM	SN	6.2	PPM	AM	W	2.9	PPM	BA	AG	<0.1	PPM	BA	CO	4	PPM	
				BA	CU	20	PPM	BA	ZN	5	PPM	BE	AU	<1	PPB									
				LAG	M	M	603500.00	7719500.00	1390.00			2mm	T	C	L	F								
				AA	FE	20.00	PCT	AA	NI	22	PPM	AA	PB	30	PPM	AM	AS	29	PPM	AM	BI	1.18	PPM	AM
3003854	0.00	0.10	2367	AM	SB	2.15	PPM	AM	SN	5.2	PPM	AM	W	3.3	PPM	BA	AG	<0.1	PPM	BA	CO	6	PPM	
				BA	CU	28	PPM	BA	ZN	3	PPM	BE	AU	<1	PPB									
				LAG	M	M	603500.00	7720000.00	1390.00			2mm	T	C	R	F								
				AA	FE	13.50	PCT	AA	NI	18	PPM	AA	PB	45	PPM	AM	AS	20	PPM	AM	BI	1.14	PPM	AM
3003855	0.00	0.10	2367	AM	SB	1.90	PPM	AM	SN	3.5	PPM	AM	W	2.0	PPM	BA	AG	0.1	PPM	BA	CO	6	PPM	
				BA	CU	25	PPM	BA	ZN	32	PPM	BE	AU	<1	PPB									
				LAG	M	M	603500.00	7720500.00	1390.00			2mm	T	C	L	F								
				AA	FE	15.50	PCT	AA	NI	16	PPM	AA	PB	35	PPM	AM	AS	21	PPM	AM	BI	0.52	PPM	AM
3003856	0.00	0.10	2367	AM	SB	1.15	PPM	AM	SN	2.6	PPM	AM	W	1.3	PPM	BA	AG	<0.1	PPM	BA	CO	7	PPM	
				BA	CU	11	PPM	BA	ZN	6	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
3003858	0.00	0.10	2367	AM	SB	2.55	PPM AM	SH	7.4	PPM AM	U	2.00	PPM AM	W	4.0	PPM BA	AG	<0.1	PPM BA	CO	2	PPM	
				BA	CU	13	PPM BA	ZN	<1	PPM BE	AU	<1	PPB										
				LAG	M			603500.00	7722000.00	1390.00			2mm	R	A	Q C	BI	0.26	PPM AM	MO	0.4	PPM	
				AA	FE	6.40	PCT AA	NI	8	PPM AA	PB	15	PPM AM	AS	7	PPM AM	BA	<0.1	PPM BA	CO	2	PPM	
3003859	0.00	0.10	2367	AM	SB	0.45	PPM AM	SH	1.1	PPM AM	U	0.56	PPM AM	W	0.5	PPM BA	AG						
				BA	CU	13	PPM BA	ZN	17	PPM BE	AU	<1	PPB										
				LAG	M			603500.00	7722500.00	1390.00			2mm	R	A	R C	BI	0.90	PPM AM	MO	1.0	PPM	
				AA	FE	9.40	PCT AA	NI	12	PPM AA	PB	30	PPM AM	AS	18	PPM AM	BA	0.1	PPM BA	CO	5	PPM	
3003860	0.00	0.10	2367	AM	SB	0.95	PPM AM	SH	4.2	PPM AM	U	4.40	PPM AM	W	1.7	PPM BA	AG						
				BA	CU	37	PPM BA	ZN	66	PPM BE	AU	1	PPB										
				LAG	M			603500.00	7723000.00	1390.00			2mm	T	C	R F	BI	0.94	PPM AM	MO	2.1	PPM	
				AA	FE	14.50	PCT AA	NI	16	PPM AA	PB	35	PPM AM	AS	28	PPM AM	BA	<0.1	PPM BA	CO	4	PPM	
3003861	0.00	0.10	2367	AM	SB	2.00	PPM AM	SH	3.3	PPM AM	U	2.10	PPM AM	W	1.8	PPM BA	AG						
				BA	CU	16	PPM BA	ZN	19	PPM BE	AU	1	PPB										
				LAG	M			603500.00	7723500.00	1390.00			2mm	T	C	L F	BI	0.70	PPM AM	MO	1.7	PPM	
				AA	FE	10.60	PCT AA	NI	22	PPM AA	PB	35	PPM AM	AS	20	PPM AM	BA	<0.1	PPM BA	CO	3	PPM	
3003862	0.00	0.10	2367	AM	SB	1.40	PPM AM	SH	2.2	PPM AM	U	1.25	PPM AM	W	1.4	PPM BA	AG						
				BA	CU	10	PPM BA	ZN	15	PPM BE	AU	<1	PPB										
				LAG	M			603500.00	7724000.00	1390.00			2mm	T	C	L F	BI	0.64	PPM AM	MO	2.9	PPM	
				AA	FE	17.00	PCT AA	NI	24	PPM AA	PB	40	PPM AM	AS	38	PPM AM	BA	<0.1	PPM BA	CO	5	PPM	
3003863	0.00	0.10	2367	AM	SB	1.75	PPM AM	SH	3.4	PPM AM	U	2.00	PPM AM	W	1.9	PPM BA	AG						
				BA	CU	14	PPM BA	ZN	12	PPM BE	AU	<1	PPB										
				LAG	M			603500.00	7724500.00	1390.00			2mm	T	C	Q M	BI	0.47	PPM AM	MO	2.1	PPM	
				AA	FE	9.00	PCT AA	NI	12	PPM AA	PB	30	PPM AM	AS	62	PPM AM	BA	0.4	PPM BA	CO	3	PPM	
3003864	0.00	0.10	2367	AM	SB	5.00	PPM AM	SH	1.4	PPM AM	U	1.35	PPM AM	W	0.7	PPM BA	AG						
				BA	CU	18	PPM BA	ZN	5	PPM BE	AU	<1	PPB										
				LAG	M			603500.00	7725000.00	1390.00			2mm	T	C	L F	BI	0.88	PPM AM	MO	1.6	PPM	
				AA	FE	12.00	PCT AA	NI	12	PPM AA	PB	30	PPM AM	AS	26	PPM AM	BA	<0.1	PPM BA	CO	5	PPM	
3003865	0.00	0.10	2367	AM	SB	2.00	PPM AM	SH	2.9	PPM AM	U	1.55	PPM AM	W	1.7	PPM BA	AG						
				BA	CU	6	PPM BA	ZN	8	PPM BE	AU	<1	PPB										
				LAG	M			603500.00	7726000.00	1390.00			2mm	T	C	L M	BI	3.40	PPM AM	MO	3.1	PPM	
				AA	FE	45.00	PCT AA	NI	14	PPM AA	PB	55	PPM AM	AS	94	PPM AM	BA	<0.1	PPM BA	CO	4	PPM	
3003866	0.00	0.10	2367	AM	SB	8.40	PPM AM	SH	9.8	PPM AM	U	4.30	PPM AM	W	6.0	PPM BA	AG						
				BA	CU	9	PPM BA	ZN	8	PPM BE	AU	<1	PPB										
				LAG	M			603500.00	7726500.00	1390.00			2mm	T	C	R M	BI	0.82	PPM AM	MO	1.7	PPM	
				AA	FE	20.50	PCT AA	NI	44	PPM AA	PB	45	PPM AM	AS	38	PPM AM	BA	<0.1	PPM BA	CO	7	PPM	
3003867	0.00	0.10	2367	AM	SB	3.30	PPM AM	SH	4.5	PPM AM	U	4.60	PPM AM	W	3.3	PPM BA	AG						
				BA	CU	52	PPM BA	ZN	35	PPM BE	AU	<1	PPB										
				LAG	M			603620.00	7727250.00	1390.00			2mm	T	P	L M	BI	0.64	PPM AM	MO	2.5	PPM	
				AA	FE	19.50	PCT AA	NI	24	PPM AA	PB	45	PPM AM	AS	45	PPM AM	BA	<0.1	PPM BA	CO	6	PPM	
3003868	0.00	0.10	2367	AM	SB	2.45	PPM AM	SH	3.4	PPM AM	U	2.55	PPM AM	W	2.0	PPM BA	AG						
				BA	CU	13	PPM BA	ZN	7	PPM BE	AU	<1	PPB										
				LAG	M			603620.00	7727250.00	1390.00			2mm	T	P	L M	BI	0.66	PPM AM	MO	2.6	PPM	
				AA	FE	19.50	PCT AA	NI	24	PPM AA	PB	45	PPM AM	AS	46	PPM AM	BA	<0.1	PPM BA	CO	5	PPM	
3003869	0.00	0.10	2367	AM	SB	2.40	PPM AM	SH	3.3	PPM AM	U	2.65	PPM AM	W	1.9	PPM BA	AG						
				BA	CU	21	PPM BA	ZN	8	PPM BE	AU	1	PPB										
				LAG	M			603500.00	7727500.00	1390.00			2mm	R	P	R C	BI	1.00	PPM AM	MO	1.1	PPM	
				AA	FE	23.50	PCT AA	NI	24	PPM AA	PB	45	PPM AM	AS	106	PPM AM	BA	<0.1	PPM BA	CO	4	PPM	
3003870	0.00	0.10	2367	AM	SB	1.75	PPM AM	SH	7.8	PPM AM	U	5.00	PPM AM	W	3.4	PPM BA	AG						
				BA	CU	12	PPM BA	ZN	102	PPM BE	AU	1	PPB										
				LAG	M			603500.00	7728000.00	1390.00			2mm	T	C	L M	BI	3.00	PPM AM	MO	3.6	PPM	
				AA	FE	38.00	PCT AA	NI	16	PPM AA	PB	60	PPM AM	AS	80	PPM AM	BA	0.1	PPM BA	CO	4	PPM	
3003871	0.00	0.10	2367	AM	SB	11.20	PPM AM	SH	7.6	PPM AM	U	4.30	PPM AM	W	4.1	PPM BA	AG						
				BA	CU	17	PPM BA	ZN	17	PPM BE	AU	<1	PPB										
				LAG	M			603000.00	7728000.00	1390.00			2mm	T	C	R M	BI	1.50	PPM AM	MO	2.8	PPM	
				AA	FE	18.50	PCT AA	NI	18	PPM AA	PB	60	PPM AM	AS	46	PPM AM	BA	0.1	PPM BA	CO	15	PPM	
3003872	0.00	0.10	2367	AM	SB	5.40	PPM AM	SH	3.9	PPM AM	U	3.00	PPM AM	W	2.1	PPM BA	AG						
				BA	CU	29	PPM BA	ZN	12	PPM BE	AU	<1	PPB										
				LAG	M			603000.00	7727500.00	1390.00			2mm	R	C	R C	BI	1.30	PPM AM	MO	4.0	PPM	
				AA	FE	23.50	PCT AA	NI	28	PPM AA	PB	140	PPM AM	AS	45	PPM AM	BA	0.1	PPM BA	CO	5	PPM	
3003873	0.00	0.10	2367	AM	SB	8.20	PPM AM	SH	5.8	PPM AM	U	5.80	PPM AM	W	2.5	PPM BA	AG						
				BA	CU	108	PPM BA	ZN	104	PPM BE	AU	<1	PPB										
				LAG	M			603000.00	7726800.00	1390.00			2mm	T	P	L M	BI	0.78	PPM AM	MO	2.9	PPM	
				AA	FE	19.00	PCT AA	NI	30	PPM AA	PB	45	PPM AM	AS	56	PPM AM	BA	<0.1	PPM BA	CO	6	PPM	
3003874	0.00	0.10	2367	AM	SB	3.60	PPM AM	SH	3.6	PPM AM	U	2.75	PPM AM	W	2.3	PPM BA	AG						
				BA	CU	31	PPM BA	ZN	13	PPM BE	AU	1	PPB										
				LAG	M			603000.00	7726500.00	1390.00			2mm	T	P	R C	BI	1.06	PPM AM	MO	5.2	PPM	
				AA	FE	25.00	PCT AA	NI	32	PPM AA	PB	60	PPM AM	AS	220	PPM AM	BA	0.1	PPM BA	CO	14	PPM	
3003875	0.00	0.10	2367	AM	SB	6.40	PPM AM	SH	3.4	PPM AM	U	7.60	PPM AM	W	2.1	PPM BA	AG						
3003875	0.00	0.10	2367	AM	SB	2.25	PPM AM	SH	7.2	PPM AM	U	4.20	PPM AM	W	6.2	PPM BA	AG						
				BA	CU	23	PPM BA	ZN	5	PPM BE	AU	1	PPB										
				LAG	M			603000.00	7726000.00	1390.00			2mm	T	A	L M	BI	1.20	PPM AM	MO	2.1	PPM	
				AA	FE	26.50	PCT AA	NI	42	PPM AA	PB	25	PPM AM	AS	80	PPM AM	BA	<0.1	PPM BA	CO	4	PPM	
3003876	0.00	0.10	2367	AM	SB	23	PPM AM	SH	5	PPM AM	U	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	SULF	SP-3
3003877	0.00	0.10	2367	AM	SB	3.30	PPM AM	SN	3 4	PPM AM	U	3.00	PPM AM	W	4.6	PPM BA	AG	0.1	PPM BA	CO	2	PPM	
				BA	CU	68	PPM BA	ZN	17	PPM BE	AU	<1	PPB										
				LAG	M	M	603000.00	7725000.00	1390.00			2mm	T	P	L	M	BI	0.96	PPM AM	MO	2 6	PPM	
				AA	FE	21.00	PCT AA	NI	32	PPM AA	PB	35	PPM AM	AS	52	PPM AM	BI						
3003878	0.00	0.10	2367	AM	SB	3.50	PPM AM	SN	5.2	PPM AM	U	3.50	PPM AM	W	3.7	PPM BA	AG	<0.1	PPM BA	CO	7	PPM	
				BA	CU	31	PPM BA	ZN	8	PPM BE	AU	<1	PPB										
				LAG	M	M	603000.00	7723830.00	1390.00			2mm	T	P	L	M	BI	0.94	PPM AM	MO	1.9	PPM	
				AA	FE	11.60	PCT AA	NI	24	PPM AA	PB	50	PPM AM	AS	27	PPM AM	BI						
3003879	0.00	0.10	2367	AM	SB	1.10	PPM AM	SN	2.8	PPM AM	U	1.70	PPM AM	W	3.7	PPM BA	AG	<0.1	PPM BA	CO	14	PPM	
				BA	CU	19	PPM BA	ZN	9	PPM BE	AU	1	PPB										
				LAG	M	M	603000.00	7723500.00	1390.00			2mm	T	C	Q	F	BI	2.70	PPM AM	MO	1.3	PPM	
				AA	FE	8.80	PCT AA	NI	12	PPM AA	PB	30	PPM AM	AS	27	PPM AM	BI						
3003880	0.00	0.10	2367	AM	SB	0.85	PPM AM	SN	1.9	PPM AM	U	1.12	PPM AM	W	1.6	PPM BA	AG	<0.1	PPM BA	CO	4	PPM	
				BA	CU	9	PPM BA	ZN	11	PPM BE	AU	1	PPB										
				LAG	M	M	603000.00	7723000.00	1390.00			2mm	T	C	Q	M	BI	9.00	PPM AM	MO	0.5	PPM	
				AA	FE	7.60	PCT AA	NI	24	PPM AA	PB	20	PPM AM	AS	120	PPM AM	BI						
3003881	0.00	0.10	2367	AM	SB	0.65	PPM AM	SN	2.9	PPM AM	U	1.35	PPM AM	W	34.0	PPM BA	AG	<0.1	PPM BA	CO	3	PPM	
				BA	CU	23	PPM BA	ZN	22	PPM BE	AU	6	PPB										
				LAG	M	M	603000.00	7722500.00	1390.00			2mm	T	R	Q	C	BI	0.16	PPM AM	MO	0.3	PPM	
				AA	FE	1.95	PCT AA	NI	6	PPM AA	PB	10	PPM AM	AS	4	PPM AM	BI						
3003882	0.00	0.10	2367	AM	SB	0.25	PPM AM	SN	0.6	PPM AM	U	0.19	PPM AM	W	0.3	PPM BA	AG	<0.1	PPM BA	CO	1	PPM	
				BA	CU	2	PPM BA	ZN	5	PPM BE	AU	<1	PPB										
				LAG	M	M	603000.00	7722000.00	1390.00			2mm	T	P	Q	C	BI	0.47	PPM AM	MO	0.4	PPM	
				AA	FE	6.00	PCT AA	NI	12	PPM AA	PB	15	PPM AM	AS	8	PPM AM	BI						
3003883	0.00	0.10	2367	AM	SB	0.40	PPM AM	SN	1.5	PPM AM	U	0.72	PPM AM	W	0.7	PPM BA	AG	<0.1	PPM BA	CO	2	PPM	
				BA	CU	10	PPM BA	ZN	14	PPM BE	AU	1	PPB										
				LAG	M	M	603000.00	7721500.00	1390.00			2mm	R	R	L	M	BI	1.16	PPM AM	MO	2.2	PPM	
				AA	FE	20.00	PCT AA	NI	14	PPM AA	PB	35	PPM AM	AS	26	PPM AM	BI						
3003884	0.00	0.10	2367	AM	SB	1.95	PPM AM	SN	6.2	PPM AM	U	2.15	PPM AM	W	3.0	PPM BA	AG	0.1	PPM BA	CO	4	PPM	
				BA	CU	8	PPM BA	ZN	8	PPM BE	AU	1	PPB										
				LAG	M	M	603000.00	7721000.00	1390.00			2mm	R	C	L	M	BI	1.08	PPM AM	MO	2.7	PPM	
				AA	FE	25.00	PCT AA	NI	18	PPM AA	PB	40	PPM AM	AS	38	PPM AM	BI						
3003885	0.00	0.10	2367	AM	SB	1.95	PPM AM	SN	5.2	PPM AM	U	2.25	PPM AM	W	2.6	PPM BA	AG	<0.1	PPM BA	CO	7	PPM	
				BA	CU	23	PPM BA	ZN	6	PPM BE	AU	<1	PPB										
				LAG	M	M	603000.00	7720500.00	1390.00			2mm	T	P	R	C	BI	1.35	PPM AM	MO	3.2	PPM	
				AA	FE	19.00	PCT AA	NI	22	PPM AA	PB	300	PPM AM	AS	50	PPM AM	BI						
3003886	0.00	0.10	2367	AM	SB	5.60	PPM AM	SN	5.2	PPM AM	U	4.60	PPM AM	W	3.4	PPM BA	AG	0.3	PPM BA	CO	5	PPM	
				BA	CU	54	PPM BA	ZN	215	PPM BE	AU	<1	PPB										
				LAG	M	M	603000.00	7720000.00	1390.00			2mm	T	P	L	M	BI	0.68	PPM AM	MO	2.0	PPM	
				AA	FE	15.50	PCT AA	NI	18	PPM AA	PB	30	PPM AM	AS	23	PPM AM	BI						
3003887	0.00	0.10	2367	AM	SB	2.20	PPM AM	SN	3.4	PPM AM	U	2.40	PPM AM	W	1.9	PPM BA	AG	<0.1	PPM BA	CO	3	PPM	
				BA	CU	30	PPM BA	ZN	19	PPM BE	AU	<1	PPB										
				LAG	M	M	603000.00	7719500.00	1390.00			2mm	R	P	R	C	BI	0.09	PPM AM	MO	0.3	PPM	
				AA	FE	1.80	PCT AA	NI	4	PPM AA	PB	15	PPM AM	AS	5	PPM AM	BI						
3003888	0.00	0.10	2367	AM	SB	0.25	PPM AM	SN	0.5	PPM AM	U	1.35	PPM AM	W	0.2	PPM BA	AG	<0.1	PPM BA	CO	1	PPM	
				BA	CU	<1	PPM BA	ZN	2	PPM BE	AU	<1	PPB										
				LAG	M	M	603000.00	7719000.00	1390.00			2mm	T	C	L	F	BI	1.25	PPM AM	MO	2.9	PPM	
				AA	FE	25.00	PCT AA	NI	18	PPM AA	PB	40	PPM AM	AS	37	PPM AM	BI						
3003889	0.00	0.10	2367	AM	SB	3.20	PPM AM	SN	5.8	PPM AM	U	1.80	PPM AM	W	3.1	PPM BA	AG	<0.1	PPM BA	CO	3	PPM	
				BA	CU	14	PPM BA	ZN	4	PPM BE	AU	<1	PPB										
				LAG	M	M	602500.00	7719000.00	1390.00			2mm	T	C	L	F	BI	0.78	PPM AM	MO	2.6	PPM	
				AA	FE	17.00	PCT AA	NI	18	PPM AA	PB	35	PPM AM	AS	28	PPM AM	BI						
3003890	0.00	0.10	2367	AM	SB	2.20	PPM AM	SN	3.7	PPM AM	U	2.10	PPM AM	W	2.2	PPM BA	AG	<0.1	PPM BA	CO	4	PPM	
				BA	CU	12	PPM BA	ZN	6	PPM BE	AU	<1	PPB										
				LAG	M	M	602660.00	7720000.00	1390.00			2mm	R	P	Q	C	BI	0.09	PPM AM	MO	0.7	PPM	
				AA	FE	4.40	PCT AA	NI	6	PPM AA	PB	10	PPM AM	AS	7	PPM AM	BI						
3003891	0.00	0.10	2367	AM	SB	0.30	PPM AM	SN	1.0	PPM AM	U	1.04	PPM AM	W	0.4	PPM BA	AG	<0.1	PPM BA	CO	1	PPM	
				BA	CU	2	PPM BA	ZN	1	PPM BE	AU	<1	PPB										
				LAG	M	M	602500.00	7720500.00	1390.00			2mm	T	C	L	M	BI	0.96	PPM AM	MO	2.9	PPM	
				AA	FE	22.50	PCT AA	NI	20	PPM AA	PB	30	PPM AM	AS	30	PPM AM	BI						
3003892	0.00	0.10	2367	AM	SB	1.60	PPM AM	SN	4.4	PPM AM	U	1.90	PPM AM	W	2.5	PPM BA	AG	<0.1	PPM BA	CO	5	PPM	
				BA	CU	16	PPM BA	ZN	3	PPM BE	AU	<1	PPB										
				LAG	M	M	602500.00	7721000.00	1390.00			2mm	T	C	L	F	BI	1.04	PPM AM	MO	1.9	PPM	
				AA	FE	15.00	PCT AA	NI	12	PPM AA	PB	25	PPM AM	AS	13	PPM AM	BI						
3003893	0.00	0.10	2367	AM	SB	1.50	PPM AM	SN	3.7	PPM AM	U	1.35	PPM AM	W	2.2	PPM BA	AG	<0.1	PPM BA	CO	3	PPM	
				BA	CU	7	PPM BA	ZN	2	PPM BE	AU	<1	PPB										
				LAG	M	M	602500.00	7721500.00	1390.00			2mm	T	C	L	M	BI	1.80	PPM AM	MO	1.7	PPM	
				AA	FE	22.50	PCT AA	NI	16	PPM AA	PB	35	PPM AM	AS	28	PPM AM	BI						
3003894	0.00	0.10	2367	AM	SB	1.70	PPM AM	SN	4.0	PPM AM	U	1.75	PPM AM	W	2.1	PPM BA	AG	0.1	PPM BA	CO	4	PPM	
				BA	CU	12	PPM BA	ZN	39	PPM BE	AU	<1	PPB										
				LAG	M	M	602500.00	7722000.00	1390.00			2mm	T	P	Q	C	BI	0.26	PPM AM	MO	0.3	PPM	
				AA	FE	1.20	PCT AA	NI	2	PPM AA	PB	5</											

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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-1/4M	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULF	SP-3
				AM BA LAG	SB CU M	0.25 <1	PPM AM M	SN ZN 602500.00	0 6 <1 7723000.00	PPM AM BE 1390.00	U AU	0.13 <1	PPM AM	W	0.1	PPM BA	AG	<0 1	PPM BA	CO	1	PPM	
3003896	0.00	0.10	2367									2mm	T	P	R	C							
				Abundant qtz in area																			
				AA AM BA	FE SB CU	19.50 0.85 22	PCT PPM AM M	NI SN ZN 602500.00	38 3.6 76 7723500.00	PPM AM BE 1390.00	PB U AU	35 2.15 <1	PPM AM	AS W	27 5.0	PPM AM BA	BI AG	0.52 <0.1	PPM AM BA	MO CO	1.5 7	PPM PPM	
3003897	0.00	0.10	2367	LAG M								2mm	T	P	Q	C							
				AA AM BA	FE SB CU	3 70 0.35 7	PCT PPM AM M	NI SN ZN 602500.00	6 1.0 11 7724000.00	PPM AM BE 1390.00	PB U AU	10 0.56 <1	PPM AM	AS W	6 1.2	PPM AM BA	BI AG	0.76 <0.1	PPM AM BA	MO CO	0.5 2	PPM PPM	
3003898	0.00	0.10	2367	LAG M								2mm	T	C	L	F							
				AA AM BA	FE SB CU	9.60 0.95 16	PCT PPM AM M	NI SN ZN 602500.00	18 2 5 10 7724500.00	PPM AM BE 1390.00	PB U AU	25 1.45 <1	PPM AM	AS W	14 1.3	PPM AM BA	BI AG	0.80 <0 1	PPM AM BA	MO CO	1.4 4	PPM PPM	
3003899	0.00	0.10	2367	LAG M								2mm	T	C	L	M							
				AA AM BA	FE SB CU	17.50 1.55 32	PCT PPM AM M	NI SN ZN 602500.00	26 3.2 9 7724500.00	PPM AM BE 1390.00	PB U AU	40 2.30 <1	PPM AM	AS W	34 1.8	PPM AM BA	BI AG	0.58 <0.1	PPM AM BA	MO CO	2.1 7	PPM PPM	
3003900	0.00	0.10	2367	LAG M								2mm	T	C	F	M							
				AA AM BA	FE SB CU	23.50 5.20 37	PCT PPM AM M	NI SN ZN 602500.00	18 5.6 37 7725000.00	PPM AM BE 1390.00	PB U AU	45 2.40 <1	PPM AM	AS W	58 2.6	PPM AM BA	BI AG	1.65 0.1	PPM AM BA	MO CO	2.1 5	PPM PPM	
3003901	0.00	0.10	2367	LAG M								2mm	T	C	L	M							
				AA AM BA	FE SB CU	18.50 2.65 40	PCT PPM AM M	NI SN ZN 602500.00	28 4.9 24 7725500.00	PPM AM BE 1390.00	PB U AU	45 3.00 1	PPM AM	AS W	37 3.1	PPM AM BA	BI AG	1.00 <0.1	PPM AM BA	MO CO	2 1 7	PPM PPM	
3003902	0 00	0.10	2367	LAG M								2mm	T	P	Q	M							
				AA AM BA	FE SB CU	10.20 0.80 41	PCT PPM AM M	NI SN ZN 602450.00	30 1.8 48 7726100.00	PPM AM BE 1390.00	PB U AU	20 1.95 3	PPM AM	AS W	50 1.4	PPM AM BA	BI AG	0.32 <0.1	PPM AM BA	MO CO	0.9 7	PPM PPM	
3003903	0.00	0.10	2367	LAG M								2mm	T	C	L	M							
				AA AM BA	FE SB CU	15.00 2 30 32	PCT PPM AM M	NI SN ZN 602500.00	22 2.5 20 7726500.00	PPM AM BE 1390.00	PB U AU	35 2.90 <1	PPM AM	AS W	56 1 7	PPM AM BA	BI AG	0.72 <0.1	PPM AM BA	MO CO	2.2 7	PPM PPM	
3003904	0.00	0.10	2367	LAG M								2mm	T	C	L	M							
				AA AM BA	FE SB CU	15.00 2.45 33	PCT PPM AM M	NI SN ZN 602500.00	24 2.7 20 7726500.00	PPM AM BE 1390.00	PB U AU	35 3.00 <1	PPM AM	AS W	52 1.7	PPM AM BA	BI AG	0.68 <0.1	PPM AM BA	MO CO	2.8 8	PPM PPM	
3003905	0.00	0.10	2367	LAG M								2mm	T	P	L	M							
				AA AM BA	FE SB CU	19.00 3 70 38	PCT PPM AM M	NI SN ZN 602500.00	22 7.4 58 7727220.00	PPM AM BE 1390.00	PB U AU	50 3.30 <1	PPM AM	AS W	37 3.7	PPM AM BA	BI AG	1.25 <0.1	PPM AM BA	MO CO	2.6 5	PPM PPM	
3003906	0.00	0.10	2367	LAG M								2mm	R	A	R	M							
				AA AM BA	FE SB CU	19.00 3.30 14	PCT PPM AM M	NI SN ZN 602500.00	16 7.6 25 7727500.00	PPM AM BE 1390.00	PB U AU	30 2.80 <1	PPM AM	AS W	42 3.3	PPM AM BA	BI AG	1.30 <0.1	PPM AM BA	MO CO	1.5 4	PPM PPM	
3003907	0.00	0.10	2367	LAG M								2mm	T	C	L	M							
				AA AM BA	FE SB CU	21.50 4.10 12	PCT PPM AM M	NI SN ZN 602500.00	18 4.4 10 7728000.00	PPM AM BE 1390.00	PB U AU	40 2.00 <1	PPM AM	AS W	41 2.5	PPM AM BA	BI AG	1.10 <0.1	PPM AM BA	MO CO	3.1 3	PPM PPM	
3003908	0.00	0.10	2367	LAG M								2mm	T	C	L	F							
				AA AM BA	FE SB CU	24.00 5.20 18	PCT PPM AM M	NI SN ZN 602000.00	20 5.4 9 7728500.00	PPM AM BE 1390.00	PB U AU	30 3.20 <1	PPM AM	AS W	58 2.9	PPM AM BA	BI AG	1.60 <0.1	PPM AM BA	MO CO	2.3 4	PPM PPM	
3003909	0.00	0.10	2367	LAG M								2mm	T	C	L	M							
				AA AM BA	FE SB CU	48.00 4.70 20	PCT PPM AM M	NI SN ZN 602000.00	18 11.6 10 7728000.00	PPM AM BE 1390.00	PB U AU	40 2.80 <1	PPM AM	AS W	58 5.2	PPM AM BA	BI AG	3.30 <0.1	PPM AM BA	MO CO	2.7 3	PPM PPM	
3003910	0.00	0.10	2367	LAG M								2mm	T	C	L	M							
				AA AM BA	FE SB CU	21.00 3.50 24	PCT PPM AM M	NI SN ZN 602000.00	22 6.4 25 7727500.00	PPM AM BE 1390.00	PB U AU	45 2.95 <1	PPM AM	AS W	44 3.1	PPM AM BA	BI AG	1.00 <0.1	PPM AM BA	MO CO	2.2 5	PPM PPM	
3003911	0.00	0.10	2367	LAG M								2mm	T	C	L	M							
				AA AM BA	FE SB CU	24.00 3.20 17	PCT PPM AM M	NI SN ZN 602000.00	24 3.4 9 7727000.00	PPM AM BE 1390.00	PB U AU	45 2.95 <1	PPM AM	AS W	52 2.0	PPM AM BA	BI AG	0.78 <0.1	PPM AM BA	MO CO	3.7 8	PPM PPM	
3003912	0.00	0.10	2367	LAG M								2mm	T	C	L	M							
				AA AM BA	FE SB CU	21.00 2.60 24	PCT PPM AM M	NI SN ZN 602000.00	26 3.3 17 7726500.00	PPM AM BE 1390.00	PB U AU	40 2.45 1	PPM AM	AS W	44 2.4	PPM AM BA	BI AG	0.74 <0 1	PPM AM BA	MO CO	2.8 6	PPM PPM	
3003913	0.00	0.10	2367	LAG M								2mm	T	P	Q	C							
				AA AM BA	FE SB CU	5.00 0.50 11	PCT PPM AM M	NI SN ZN 602000.00	10 0.5 9 7726000.00	PPM AM BE 1390.00	PB U AU	5 1.35 3	PPM AM	AS W	10 0.3	PPM AM BA	BI AG	0.86 <0.1	PPM AM BA	MO CO	0.4 2	PPM PPM	
3003914	0.00	0.10	2367	LAG M								2mm	T	C	L	M							

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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
3003915	0.00	0.10	2367	AA	FE	15.50	PCT AA	NI	20	PPM AA	PB	45	PPM AM	AS	52	PPM AM	BI	1.10	PPM AM	MO	2.5	PPM	
				AM	SB	5.40	PPM AM	SN	3.4	PPM AM	U	2.55	PPM AM	W	2.0	PPM BA	AG	0.1	PPM BA	CO	5	PPM	
				BA	CU	29	PPM BA	ZN	15	PPM BE	AU	<1	PPB										
3003916	0.00	0.10	2367	LAG	M	M	602000.00	7725000.00	1390.00			2mm	T	C	L	M							
				AA	FE	17.50	PCT AA	NI	22	PPM AA	PB	65	PPM AM	AS	49	PPM AM	BI	1.02	PPM AM	MO	1.9	PPM	
				AM	SB	2.40	PPM AM	SN	2.8	PPM AM	U	2.05	PPM AM	W	1.6	PPM BA	AG	0.1	PPM BA	CO	5	PPM	
3003917	0.00	0.10	2367	BA	CU	30	PPM BA	ZN	29	PPM BE	AU	<1	PPB										
				LAG	M	M	602000.00	7724500.00	1390.00			2mm	T	C	L	M							
				AA	FE	15.50	PCT AA	NI	24	PPM AA	PB	45	PPM AM	AS	30	PPM AM	BI	0.43	PPM AM	MO	1.7	PPM	
3003918	0.00	0.10	2367	AM	SB	1.35	PPM AM	SN	2.8	PPM AM	U	2.10	PPM AM	W	1.6	PPM BA	AG	<0.1	PPM BA	CO	12	PPM	
				BA	CU	27	PPM BA	ZN	11	PPM BE	AU	<1	PPB										
				LAG	M	M	602000.00	7724000.00	1390.00			2mm	T	C	L	F							
3003919	0.00	0.10	2367	AA	FE	14.00	PCT AA	NI	22	PPM AA	PB	35	PPM AM	AS	24	PPM AM	BI	0.68	PPM AM	MO	1.7	PPM	
				AM	SB	1.35	PPM AM	SN	2.7	PPM AM	U	1.95	PPM AM	W	1.4	PPM BA	AG	<0.1	PPM BA	CO	4	PPM	
				BA	CU	22	PPM BA	ZN	30	PPM BE	AU	<1	PPB										
3003920	0.00	0.10	2367	LAG	M	M	602000.00	7723500.00	1390.00			2mm	T	C	Q	M							
				AA	FE	11.40	PCT AA	NI	18	PPM AA	PB	30	PPM AM	AS	23	PPM AM	BI	1.00	PPM AM	MO	1.1	PPM	
				AM	SB	0.95	PPM AM	SN	2.0	PPM AM	U	1.55	PPM AM	W	1.1	PPM BA	AG	0.1	PPM BA	CO	4	PPM	
3003921	0.00	0.10	2367	BA	CU	18	PPM BA	ZN	32	PPM BE	AU	<1	PPB										
				LAG	M	M	602000.00	7723000.00	1390.00			2mm	T	C	Q	M							
				AA	FE	3.60	PCT AA	NI	6	PPM AA	PB	15	PPM AM	AS	21	PPM AM	BI	0.68	PPM AM	MO	0.8	PPM	
3003922	0.00	0.10	2367	AM	SB	0.45	PPM AM	SN	2.1	PPM AM	U	1.45	PPM AM	W	0.9	PPM BA	AG	0.1	PPM BA	CO	2	PPM	
				BA	CU	9	PPM BA	ZN	5	PPM BE	AU	<1	PPB										
				LAG	M	M	602000.00	7722500.00	1390.00			2mm	T	C	Q	M							
3003923	0.00	0.10	2367	AA	FE	14.00	PCT AA	NI	22	PPM AA	PB	40	PPM AM	AS	37	PPM AM	BI	1.08	PPM AM	MO	2.2	PPM	
				AM	SB	1.80	PPM AM	SN	2.8	PPM AM	U	1.95	PPM AM	W	1.4	PPM BA	AG	<0.1	PPM BA	CO	4	PPM	
				BA	CU	17	PPM BA	ZN	36	PPM BE	AU	<1	PPB										
3003924	0.00	0.10	2367	LAG	M	M	602000.00	7722000.00	1390.00			2mm	T	C	L	M							
				AA	FE	10.20	PCT AA	NI	18	PPM AA	PB	40	PPM AM	AS	17	PPM AM	BI	0.64	PPM AM	MO	1.6	PPM	
				AM	SB	0.90	PPM AM	SN	3.1	PPM AM	U	1.18	PPM AM	W	1.3	PPM BA	AG	<0.1	PPM BA	CO	6	PPM	
3003925	0.00	0.10	2367	BA	CU	5	PPM BA	ZN	4	PPM BE	AU	<1	PPB										
				LAG	M	M	602000.00	7721500.00	1390.00			2mm	T	C	L	M							
				AA	FE	32.00	PCT AA	NI	16	PPM AA	PB	30	PPM AM	AS	41	PPM AM	BI	2.50	PPM AM	MO	2.5	PPM	
3003926	0.00	0.10	2367	AM	SB	2.50	PPM AM	SN	8.6	PPM AM	U	2.40	PPM AM	W	4.2	PPM BA	AG	0.1	PPM BA	CO	4	PPM	
				BA	CU	12	PPM BA	ZN	3	PPM BE	AU	<1	PPB										
				LAG	M	M	602000.00	7720500.00	1390.00			2mm	T	C	L	F							
3003927	0.00	0.10	2367	AA	FE	18.00	PCT AA	NI	16	PPM AA	PB	30	PPM AM	AS	25	PPM AM	BI	0.98	PPM AM	MO	2.5	PPM	
				AM	SB	1.65	PPM AM	SN	6.8	PPM AM	U	1.90	PPM AM	W	2.9	PPM BA	AG	<0.1	PPM BA	CO	2	PPM	
				BA	CU	5	PPM BA	ZN	6	PPM BE	AU	<1	PPB										
3003928	0.00	0.10	2367	LAG	M	M	602000.00	7720000.00	1390.00			2mm	T	C	L	F							
				AA	FE	17.00	PCT AA	NI	20	PPM AA	PB	30	PPM AM	AS	26	PPM AM	BI	0.68	PPM AM	MO	2.1	PPM	
				AM	SB	1.35	PPM AM	SN	3.2	PPM AM	U	1.80	PPM AM	W	1.6	PPM BA	AG	<0.1	PPM BA	CO	5	PPM	
3003929	0.00	0.10	2367	BA	CU	12	PPM BA	ZN	5	PPM BE	AU	<1	PPB										
				LAG	M	M	601500.00	7719000.00	1390.00			2mm	T	C	L	M							
				AA	FE	26.50	PCT AA	NI	22	PPM AA	PB	40	PPM AM	AS	48	PPM AM	BI	1.55	PPM AM	MO	2.7	PPM	
3003930	0.00	0.10	2367	AM	SB	4.20	PPM AM	SN	5.2	PPM AM	U	2.65	PPM AM	W	3.1	PPM BA	AG	0.1	PPM BA	CO	6	PPM	
				BA	CU	21	PPM BA	ZN	9	PPM BE	AU	1	PPB										
				LAG	M	M	601500.00	7720000.00	1390.00			2mm	T	C	L	M							
3003931	0.00	0.10	2367	AA	FE	28.50	PCT AA	NI	20	PPM AA	PB	35	PPM AM	AS	35	PPM AM	BI	2.25	PPM AM	MO	2.7	PPM	
				AM	SB	3.00	PPM AM	SN	7.8	PPM AM	U	4.60	PPM AM	W	6.6	PPM BA	AG	0.1	PPM BA	CO	5	PPM	
				BA	CU	14	PPM BA	ZN	4	PPM BE	AU	<1	PPB										
3003932	0.00	0.10	2367	LAG	M	M	601500.00	7720500.00	1390.00			2mm	T	C	L	F							
				AA	FE	31.00	PCT AA	NI	14	PPM AA	PB	35	PPM AM	AS	43	PPM AM	BI	2.40	PPM AM	MO	2.7	PPM	
				AM	SB	3.10	PPM AM	SN	8.0	PPM AM	U	2.75	PPM AM	W	4.5	PPM BA	AG	0.2	PPM BA	CO	4	PPM	
3003933	0.00	0.10	2367	BA	CU	13	PPM BA	ZN	6	PPM BE	AU	<1	PPB										
				LAG	M	M	601500.00	7721250.00	1390.00			2mm	T	C	L	M							
				AA	FE	25.00	PCT AA	NI	20	PPM AA	PB	40	PPM AM	AS	37	PPM AM	BI	1.40	PPM AM	MO	3.5	PPM	
3003934	0.00	0.10	2367	AM	SB	2.25	PPM AM	SN	5.4	PPM AM	U	2.80	PPM AM	W	3.6	PPM BA	AG	0.1	PPM BA	CO	5	PPM	
				BA	CU	16	PPM BA	ZN	4	PPM BE	AU	<1	PPB										
				LAG	M	M	601500.00	7721500.00	1390.00			2mm	T	C	L	M							
3003935	0.00	0.10	2367	AA	FE	33.00	PCT AA	NI	14	PPM AA	PB	35	PPM AM	AS	52	PPM AM	BI	3.00	PPM AM	MO	3.0	PPM	
				AM	SB	2.70	PPM AM	SN	7.4	PPM AM	U	2.45	PPM AM	W	4.2	PPM BA	AG	0.2	PPM BA	CO	4	PPM	
				BA	CU	11	PPM BA	ZN	2	PPM BE	AU	1	PPB										
3003936	0.00	0.10	2367	LAG	M	M	601500.00	7722100.00	1390.00			2mm	T	C	L	M							
				AA	FE	11.80	PCT AA	NI	38	PPM AA	PB	25	PPM AM	AS	18	PPM AM	BI	0.64	PPM AM	MO	1.4	PPM	
				AM	SB	0.90	PPM AM	SN	2.8	PPM AM	U	1.30	PPM AM	W	1.4	PPM BA	AG	<0.1	PPM BA	CO	3	PPM	
3003937	0.00	0.10	2367	BA	CU	15	PPM BA	ZN	72	PPM BE	AU	<1	PPB										
				LAG	M	M	601500.00	7723000.00	1390.00			2mm	T	C	Q	M							
				AA	FE	6.40	PCT AA	NI	10	PPM AA	PB	25	PPM AM	AS	15	PPM AM	BI	0.98	PPM AM	MO	0.9	PPM	
3003938	0.00	0.10	2367	AM	SB	0.90	PPM AM	SN	1.9	PPM AM	U	1.20	PPM AM	W	1.0	PPM BA	AG	<0.1	PPM BA	CO	2	PPM	
				BA	CU	15	PPM BA	ZN	58	PPM BE	AU	<1	PPB										
				LAG	M	M	601500.00	7723500.00	1390.														

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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	SULF	SP-3				
3003934	0.00	0.10	2367	AA	FE	11.00	PCT	AA	NI	16	PPM	AA	PB	20	PPM	AM	AS	44	PPM	AM	BI	0.90	PPM	AM	MO	1.3	PPM
				AM	SB	1.05	PPM	AM	SN	2.3	PPM	AM	U	1.50	PPM	AM	W	1.0	PPM	BA	AG	<0.1	PPM	BA	CO	3	PPM
				BA	CU	22	PPM	BA	ZN	14	PPM	BE	AU	<1	PPB												
				LAG	M	M	M	601500.00	7724500.00	1390.00		2mm	T	P	Q	M											
3003935	0.00	0.10	2367	AA	FE	11.20	PCT	AA	NI	16	PPM	AA	PB	30	PPM	AM	AS	19	PPM	AM	BI	0.64	PPM	AM	MO	1.3	PPM
				AM	SB	1.00	PPM	AM	SN	2.6	PPM	AM	U	1.70	PPM	AM	W	1.5	PPM	BA	AG	<0.1	PPM	BA	CO	6	PPM
				BA	CU	20	PPM	BA	ZN	7	PPM	BE	AU	1	PPB												
				LAG	M	M	M	601500.00	7725000.00	1390.00		2mm	T	C	L	M											
3003936	0.00	0.10	2367	AA	FE	13.50	PCT	AA	NI	18	PPM	AA	PB	45	PPM	AM	AS	29	PPM	AM	BI	0.44	PPM	AM	MO	1.5	PPM
				AM	SB	2.15	PPM	AM	SN	4.7	PPM	AM	U	3.20	PPM	AM	W	1.8	PPM	BA	AG	0.3	PPM	BA	CO	6	PPM
				BA	CU	20	PPM	BA	ZN	15	PPM	BE	AU	<1	PPB												
				LAG	M	M	M	601500.00	7725500.00	1390.00		2mm	T	C	R	C											
3003937	0.00	0.10	2367	AA	FE	7.60	PCT	AA	NI	12	PPM	AA	PB	30	PPM	AM	AS	84	PPM	AM	BI	0.74	PPM	AM	MO	1.3	PPM
				AM	SB	3.90	PPM	AM	SN	1.4	PPM	AM	U	1.65	PPM	AM	W	0.7	PPM	BA	AG	0.1	PPM	BA	CO	3	PPM
				BA	CU	38	PPM	BA	ZN	32	PPM	BE	AU	<1	PPB												
				LAG	M	M	M	601500.00	7726000.00	1390.00		2mm	T	C	L	M											
3003938	0.00	0.10	2367	AA	FE	19.00	PCT	AA	NI	28	PPM	AA	PB	50	PPM	AM	AS	48	PPM	AM	BI	1.12	PPM	AM	MO	2.0	PPM
				AM	SB	4.40	PPM	AM	SN	3.2	PPM	AM	U	2.75	PPM	AM	W	1.9	PPM	BA	AG	0.1	PPM	BA	CO	7	PPM
				BA	CU	34	PPM	BA	ZN	36	PPM	BE	AU	<1	PPB												
				LAG	M	M	M	601500.00	7726500.00	1390.00		2mm	T	C	L	F											
3003939	0.00	0.10	2367	AA	FE	22.00	PCT	AA	NI	26	PPM	AA	PB	40	PPM	AM	AS	40	PPM	AM	BI	0.80	PPM	AM	MO	2.6	PPM
				AM	SB	3.20	PPM	AM	SN	3.7	PPM	AM	U	2.20	PPM	AM	W	2.6	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	601500.00	7727000.00	1390.00		2mm	T	R	L	F											
3003940	0.00	0.10	2367	AA	FE	15.50	PCT	AA	NI	18	PPM	AA	PB	40	PPM	AM	AS	33	PPM	AM	BI	0.82	PPM	AM	MO	2.2	PPM
				AM	SB	2.65	PPM	AM	SN	2.5	PPM	AM	U	2.30	PPM	AM	W	1.5	PPM	BA	AG	<0.1	PPM	BA	CO	6	PPM
				BA	CU	16	PPM	BA	ZN	13	PPM	BE	AU	<1	PPB												
				LAG	M	M	M	601500.00	7727500.00	1390.00		2mm	T	C	L	F											
3003941	0.00	0.10	2367	AA	FE	17.50	PCT	AA	NI	24	PPM	AA	PB	45	PPM	AM	AS	64	PPM	AM	BI	0.66	PPM	AM	MO	2.0	PPM
				AM	SB	3.10	PPM	AM	SN	3.1	PPM	AM	U	2.65	PPM	AM	W	1.8	PPM	BA	AG	<0.1	PPM	BA	CO	6	PPM
				BA	CU	28	PPM	BA	ZN	22	PPM	BE	AU	<1	PPB												
				LAG	M	M	M	601500.00	7727830.00	1390.00		2mm	T	P	L	M											
3003942	0.00	0.10	2367	AA	FE	22.50	PCT	AA	NI	22	PPM	AA	PB	50	PPM	AM	AS	41	PPM	AM	BI	0.62	PPM	AM	MO	2.7	PPM
				AM	SB	1.90	PPM	AM	SN	3.1	PPM	AM	U	2.60	PPM	AM	W	1.7	PPM	BA	AG	<0.1	PPM	BA	CO	9	PPM
				BA	CU	35	PPM	BA	ZN	8	PPM	BE	AU	1	PPB												
				LAG	M	M	M	601500.00	7728500.00	1390.00		2mm	T	C	L	F											
3003943	0.00	0.10	2367	AA	FE	22.50	PCT	AA	NI	32	PPM	AA	PB	35	PPM	AM	AS	43	PPM	AM	BI	0.82	PPM	AM	MO	2.4	PPM
				AM	SB	3.30	PPM	AM	SN	4.1	PPM	AM	U	2.60	PPM	AM	W	2.1	PPM	BA	AG	0.1	PPM	BA	CO	9	PPM
				BA	CU	35	PPM	BA	ZN	26	PPM	BE	AU	<1	PPB												
				LAG	M	M	M	601000.00	7728500.00	1390.00		2mm	T	C	L	M											
3003944	0.00	0.10	2367	AA	FE	28.00	PCT	AA	NI	26	PPM	AA	PB	40	PPM	AM	AS	70	PPM	AM	BI	1.35	PPM	AM	MO	3.5	PPM
				AM	SB	4.90	PPM	AM	SN	4.6	PPM	AM	U	2.60	PPM	AM	W	2.3	PPM	BA	AG	0.1	PPM	BA	CO	6	PPM
				BA	CU	34	PPM	BA	ZN	23	PPM	BE	AU	<1	PPB												
				LAG	M	M	M	601000.00	7728000.00	1390.00		2mm	T	C	L	M											
3003945	0.00	0.10	2367	AA	FE	14.50	PCT	AA	NI	14	PPM	AA	PB	60	PPM	AM	AS	62	PPM	AM	BI	0.82	PPM	AM	MO	2.6	PPM
				AM	SB	4.10	PPM	AM	SN	5.4	PPM	AM	U	2.60	PPM	AM	W	2.3	PPM	BA	AG	0.1	PPM	BA	CO	5	PPM
				BA	CU	23	PPM	BA	ZN	8	PPM	BE	AU	1	PPB												
				LAG	M	M	M	601000.00	7727500.00	1390.00		2mm	T	C	R	M											
3003946	0.00	0.10	2367	AA	FE	18.50	PCT	AA	NI	22	PPM	AA	PB	40	PPM	AM	AS	37	PPM	AM	BI	0.96	PPM	AM	MO	1.5	PPM
				AM	SB	2.40	PPM	AM	SN	7.2	PPM	AM	U	4.70	PPM	AM	W	3.9	PPM	BA	AG	<0.1	PPM	BA	CO	4	PPM
				BA	CU	30	PPM	BA	ZN	38	PPM	BE	AU	<1	PPB												
				LAG	M	M	M	601000.00	7727000.00	1390.00		2mm	T	C	R	M											
3003947	0.00	0.10	2367	AA	FE	17.00	PCT	AA	NI	18	PPM	AA	PB	35	PPM	AM	AS	36	PPM	AM	BI	1.02	PPM	AM	MO	1.6	PPM
				AM	SB	3.10	PPM	AM	SN	6.4	PPM	AM	U	4.30	PPM	AM	W	3.2	PPM	BA	AG	<0.1	PPM	BA	CO	4	PPM
				BA	CU	26	PPM	BA	ZN	38	PPM	BE	AU	<1	PPB												
				LAG	M	M	M	601000.00	7726500.00	1390.00		2mm	T	C	L	M											
3003948	0.00	0.10	2367	AA	FE	23.00	PCT	AA	NI	24	PPM	AA	PB	50	PPM	AM	AS	49	PPM	AM	BI	0.82	PPM	AM	MO	2.8	PPM
				AM	SB	2.95	PPM	AM	SN	3.4	PPM	AM	U	2.15	PPM	AM	W	2.1	PPM	BA	AG	<0.1	PPM	BA	CO	6	PPM
				BA	CU	22	PPM	BA	ZN	13	PPM	BE	AU	<1	PPB												
				LAG	M	M	M	601000.00	7726000.00	1390.00		2mm	T	C	L	M											
3003949	0.00	0.10	2367	AA	FE	23.00	PCT	AA	NI	26	PPM	AA	PB	55	PPM	AM	AS	78	PPM	AM	BI	1.18	PPM	AM	MO	2.4	PPM
				AM	SB	6.00	PPM	AM	SN	4.4	PPM	AM	U	3.20	PPM	AM	W	2.4	PPM	BA	AG	<0.1	PPM	BA	CO	6	PPM
				BA	CU	32	PPM	BA	ZN																		

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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	ALTH	VEIN	LODE	SULF	SP-3
3003953	0.00	0.10	2367	AA	FE	4.50	PCT AA	NI	6	PPM AA	PB	20	PPM AM	AS	10	PPM AM	BI	0.20	PPM AM	MO	0.5	PPM	
				AM	SB	0.80	PPM AM	SH	1.1	PPM AM	U	0.56	PPM AM	W	0.4	PPM BA	AG	<0.1	PPM BA	CO	3	PPM	
				BA	CU	8	PPM BA	ZN	16	PPM BE	AU	<1	PPB										
				LAG	M	601000.00	7723500.00	1390.00	2mm	R	A	L	M										
3003954	0.00	0.10	2367	AA	FE	41.00	PCT AA	NI	14	PPM AA	PB	30	PPM AM	AS	64	PPM AM	BI	2.70	PPM AM	MO	2.8	PPM	
				AM	SB	3.80	PPM AM	SH	9.2	PPM AM	U	2.55	PPM AM	W	4.4	PPM BA	AG	<0.1	PPM BA	CO	3	PPM	
				BA	CU	15	PPM BA	ZN	7	PPM BE	AU	<1	PPB										
				LAG	M	601000.00	7723000.00	1390.00	2mm	T	P	Q	C										
3003955	0.00	0.10	2367	AA	FE	1.50	PCT AA	NI	4	PPM AA	PB	10	PPM AM	AS	2	PPM AM	BI	0.29	PPM AM	MO	0.4	PPM	
				AM	SB	0.25	PPM AM	SH	0.6	PPM AM	U	0.37	PPM AM	W	0.3	PPM BA	AG	<0.1	PPM BA	CO	<1	PPM	
				BA	CU	5	PPM BA	ZN	3	PPM BE	AU	<1	PPB										
				LAG	M	601000.00	7722500.00	1390.00	2mm	T	P	Q	M										
3003956	0.00	0.10	2367	AA	FE	6.60	PCT AA	NI	10	PPM AA	PB	25	PPM AM	AS	10	PPM AM	BI	0.35	PPM AM	MO	0.9	PPM	
				AM	SB	0.55	PPM AM	SH	1.5	PPM AM	U	0.94	PPM AM	W	0.8	PPM BA	AG	0.1	PPM BA	CO	3	PPM	
				BA	CU	10	PPM BA	ZN	8	PPM BE	AU	2	PPB										
				LAG	M	601000.00	7722000.00	1390.00	2mm	T	C	L	M										
3003957	0.00	0.10	2367	AA	FE	16.00	PCT AA	NI	12	PPM AA	PB	30	PPM AM	AS	22	PPM AM	BI	0.82	PPM AM	MO	2.0	PPM	
				AM	SB	1.20	PPM AM	SH	2.7	PPM AM	U	1.18	PPM AM	W	1.4	PPM BA	AG	<0.1	PPM BA	CO	4	PPM	
				BA	CU	15	PPM BA	ZN	3	PPM BE	AU	<1	PPB										
				LAG	M	601000.00	7721500.00	1390.00	2mm	T	C	L	M										
3003958	0.00	0.10	2367	AA	FE	29.50	PCT AA	NI	24	PPM AA	PB	20	PPM AM	AS	44	PPM AM	BI	1.60	PPM AM	MO	2.9	PPM	
				AM	SB	1.80	PPM AM	SH	6.4	PPM AM	U	3.70	PPM AM	W	3.4	PPM BA	AG	0.1	PPM BA	CO	5	PPM	
				BA	CU	23	PPM BA	ZN	5	PPM BE	AU	<1	PPB										
				LAG	M	601000.00	7721000.00	1390.00	2mm	T	C	L	M										
3003959	0.00	0.10	2367	AA	FE	26.00	PCT AA	NI	18	PPM AA	PB	35	PPM AM	AS	44	PPM AM	BI	1.55	PPM AM	MO	2.7	PPM	
				AM	SB	2.45	PPM AM	SH	4.5	PPM AM	U	2.60	PPM AM	W	2.7	PPM BA	AG	0.1	PPM BA	CO	5	PPM	
				BA	CU	11	PPM BA	ZN	6	PPM BE	AU	<1	PPB										
				LAG	M	601000.00	7720500.00	1390.00	2mm	T	C	L	M										
3003960	0.00	0.10	2367	AA	FE	33.00	PCT AA	NI	18	PPM AA	PB	35	PPM AM	AS	52	PPM AM	BI	2.40	PPM AM	MO	2.6	PPM	
				AM	SB	3.40	PPM AM	SH	7.8	PPM AM	U	2.85	PPM AM	W	4.1	PPM BA	AG	0.2	PPM BA	CO	3	PPM	
				BA	CU	13	PPM BA	ZN	7	PPM BE	AU	1	PPB										
				LAG	M	601000.00	7720000.00	1390.00	2mm	T	C	L	F										
3003961	0.00	0.10	2367	AA	FE	27.50	PCT AA	NI	16	PPM AA	PB	35	PPM AM	AS	33	PPM AM	BI	2.05	PPM AM	MO	2.3	PPM	
				AM	SB	2.75	PPM AM	SH	6.6	PPM AM	U	2.75	PPM AM	W	3.8	PPM BA	AG	0.2	PPM BA	CO	4	PPM	
				BA	CU	15	PPM BA	ZN	4	PPM BE	AU	1	PPB										
				LAG	M	601000.00	7719500.00	1390.00	2mm	T	C	L	M										
3003962	0.00	0.10	2367	AA	FE	27.00	PCT AA	NI	26	PPM AA	PB	45	PPM AM	AS	50	PPM AM	BI	1.18	PPM AM	MO	2.8	PPM	
				AM	SB	4.10	PPM AM	SH	4.5	PPM AM	U	2.70	PPM AM	W	2.7	PPM BA	AG	0.1	PPM BA	CO	5	PPM	
				BA	CU	26	PPM BA	ZN	13	PPM BE	AU	1	PPB										
				LAG	M	601000.00	7719000.00	1390.00	2mm	T	C	L	F										
3003963	0.00	0.10	2367	AA	FE	23.50	PCT AA	NI	16	PPM AA	PB	35	PPM AM	AS	37	PPM AM	BI	1.55	PPM AM	MO	2.2	PPM	
				AM	SB	3.80	PPM AM	SH	5.6	PPM AM	U	2.10	PPM AM	W	3.0	PPM BA	AG	0.1	PPM BA	CO	2	PPM	
				BA	CU	12	PPM BA	ZN	6	PPM BE	AU	1	PPB										
				LAG	M	600580.00	7719650.00	1390.00	2mm	T	R	L	F										
3003964	0.00	0.10	2367	AA	FE	22.00	PCT AA	NI	18	PPM AA	PB	35	PPM AM	AS	32	PPM AM	BI	1.14	PPM AM	MO	2.2	PPM	
				AM	SB	3.10	PPM AM	SH	4.3	PPM AM	U	2.25	PPM AM	W	2.4	PPM BA	AG	0.1	PPM BA	CO	4	PPM	
				BA	CU	15	PPM BA	ZN	6	PPM BE	AU	<1	PPB										
				LAG	M	600500.00	7720000.00	1390.00	2mm	T	R	L	F										
3003965	0.00	0.10	2367	AA	FE	26.00	PCT AA	NI	20	PPM AA	PB	35	PPM AM	AS	40	PPM AM	BI	1.65	PPM AM	MO	2.4	PPM	
				AM	SB	2.80	PPM AM	SH	5.4	PPM AM	U	2.40	PPM AM	W	3.0	PPM BA	AG	0.2	PPM BA	CO	4	PPM	
				BA	CU	18	PPM BA	ZN	7	PPM BE	AU	1	PPB										
				LAG	M	600500.00	7720500.00	1390.00	2mm	T	R	L	F										
3003966	0.00	0.10	2367	AA	FE	27.50	PCT AA	NI	16	PPM AA	PB	35	PPM AM	AS	44	PPM AM	BI	2.30	PPM AM	MO	2.4	PPM	
				AM	SB	2.65	PPM AM	SH	6.2	PPM AM	U	2.30	PPM AM	W	3.7	PPM BA	AG	0.2	PPM BA	CO	4	PPM	
				BA	CU	13	PPM BA	ZN	7	PPM BE	AU	1	PPB										
				LAG	M	600500.00	7721000.00	1390.00	2mm	T	R	L	M										
3003967	0.00	0.10	2367	AA	FE	24.50	PCT AA	NI	16	PPM AA	PB	45	PPM AM	AS	39	PPM AM	BI	2.50	PPM AM	MO	2.7	PPM	
				AM	SB	2.50	PPM AM	SH	5.0	PPM AM	U	2.55	PPM AM	W	3.2	PPM BA	AG	0.1	PPM BA	CO	4	PPM	
				BA	CU	17	PPM BA	ZN	9	PPM BE	AU	<1	PPB										
				LAG	M	600500.00	7721500.00	1390.00	2mm	T	C	L	M										
3003968	0.00	0.10	2367	AA	FE	24.50	PCT AA	NI	14	PPM AA	PB	35	PPM AM	AS	40	PPM AM	BI	1.45	PPM AM	MO	3.6	PPM	
				AM	SB	2.30	PPM AM	SH	4.4	PPM AM	U	1.95	PPM AM	W	2.4	PPM BA	AG	0.1	PPM BA	CO	3	PPM	
				BA	CU	12	PPM BA	ZN	5	PPM BE	AU	<1	PPB										
				LAG	M	600430.00	7722160.00	1390.00	2mm	T	P	Q	M										
3003969	0.00	0.10	2367	AA	FE	4.30	PCT AA	NI	6	PPM AA	PB	10	PPM AM	AS	7	PPM AM	BI	0.50	PPM AM	MO	0.7	PPM	
				AM	SB	0.55	PPM AM	SH	1.1	PPM AM	U	0.41	PPM AM	W	0.5	PPM BA	AG	0.1	PPM BA	CO	1	PPM	
				BA	CU	4	PPM BA	ZN	4	PPM BE	AU	<1	PPB										
				LAG	M	600430.00	7722160.00	1390.00	2mm	T	P	Q	M										
3003970	0.00	0.10	2367	AA	FE	3.90	PCT AA	NI	4	PPM AA	PB	15	PPM AM	AS	4	PPM AM	BI	0.60	PPM AM	MO	0.5	PPM	
				AM	SB	0.45	PPM AM	SH	1.0	PPM AM	U	0.35	PPM AM	W	0.4	PPM BA	AG	0.1	PPM BA	CO	2	PPM	
				BA	CU	3	PPM BA	ZN	2	PPM BE	AU	<1	PPB										
				LAG	M	600500.00	7722500.00	1390.00	2mm	T	P	Q	M										
3003971	0.00	0.10	2367	AA	FE	8.60	PCT AA	NI	12	PPM AA	PB	20	PPM AM	AS	14	PPM AM	BI	0.44	PPM AM	MO	1.1	PPM	
				AM	SB	0.75	PPM AM	SH	1.6	PPM AM	U	1.02	PPM AM	W	0.8	PPM BA	AG	<0.1	PPM BA	CO	3	PPM	
				BA	CU	4	PPM BA	ZN	8	PPM BE	AU	1	PPB										
				LAG	M			600500.00	7723000.00	1390.00		2mm	T	P	Q	C							

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EL2367-Schist Hills 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				
3003972	0.00	0.10	2367	AA	FE	1.30	PCT	AA	NI	2	PPM	AA	PB	15	PPM	AM	AS	2	PPM	AM	BI	1.30	PPM	AM	MO	0.4	PPM
				AM	SB	0.30	PPM	AM	SH	0.5	PPM	AM	U	2.65	PPM	AM	W	0.8	PPM	BA	AG	0.1	PPM	BA	CO	1	PPM
				BA	CU	8	PPM	BA	ZN	2	PPM	BE	AU	1	PPB	2mm	T	F	Q	M							
3003973	0.00	0.10	2367	LAG	M		M	600500.00	7723500.00	1390.00																	
				AA	FE	12.50	PCT	AA	NI	12	PPM	AA	PB	20	PPM	AM	AS	18	PPM	AM	BI	0.62	PPM	AM	MO	1.6	PPM
				AM	SB	1.05	PPM	AM	SH	2.5	PPM	AM	U	1.16	PPM	AM	W	1.3	PPM	BA	AG	<0.1	PPM	BA	CO	5	PPM
3003974	0.00	0.10	2367	BA	CU	17	PPM	BA	ZN	3	PPM	BE	AU	<1	PPB	2mm	T	C	Q	F							
				LAG	M		M	600500.00	7724000.00	1390.00																	
				AA	FE	14.50	PCT	AA	NI	10	PPM	AA	PB	20	PPM	AM	AS	18	PPM	AM	BI	0.82	PPM	AM	MO	1.7	PPM
3003975	0.00	0.10	2367	AM	SB	1.45	PPM	AM	SH	3.3	PPM	AM	U	1.16	PPM	AM	W	1.6	PPM	BA	AG	<0.1	PPM	BA	CO	4	PPM
				BA	CU	14	PPM	BA	ZN	1	PPM	BE	AU	1	PPB	2mm	T	R	L	M							
				LAG	M		M	600500.00	7724500.00	1390.00																	
3003976	0.00	0.10	2367	AA	FE	26.00	PCT	AA	NI	18	PPM	AA	PB	45	PPM	AM	AS	41	PPM	AM	BI	1.50	PPM	AM	MO	2.7	PPM
				AM	SB	4.10	PPM	AM	SH	5.6	PPM	AM	U	2.45	PPM	AM	W	3.1	PPM	BA	AG	0.1	PPM	BA	CO	3	PPM
				BA	CU	13	PPM	BA	ZN	20	PPM	BE	AU	1	PPB	2mm	T	C	L	F							
3003977	0.00	0.10	2367	LAG	M		M	600500.00	7725000.00	1390.00																	
				AA	FE	32.00	PCT	AA	NI	14	PPM	AA	PB	45	PPM	AM	AS	74	PPM	AM	BI	2.30	PPM	AM	MO	3.3	PPM
				AM	SB	7.20	PPM	AM	SH	8.4	PPM	AM	U	2.40	PPM	AM	W	4.4	PPM	BA	AG	0.1	PPM	BA	CO	3	PPM
3003978	0.00	0.10	2367	BA	CU	18	PPM	BA	ZN	6	PPM	BE	AU	<1	PPB	2mm	T	C	R	M							
				LAG	M		M	600500.00	7725500.00	1390.00																	
				AA	FE	22.50	PCT	AA	NI	24	PPM	AA	PB	65	PPM	AM	AS	100	PPM	AM	BI	1.40	PPM	AM	MO	3.1	PPM
3003979	0.00	0.10	2367	AM	SB	11.60	PPM	AM	SH	4.1	PPM	AM	U	4.60	PPM	AM	W	2.5	PPM	BA	AG	0.1	PPM	BA	CO	5	PPM
				BA	CU	165	PPM	BA	ZN	33	PPM	BE	AU	<1	PPB	2mm	T	C	L	M							
				LAG	M		M	600500.00	7726000.00	1390.00																	
3003980	0.00	0.10	2367	AA	FE	16.00	PCT	AA	NI	22	PPM	AA	PB	50	PPM	AM	AS	78	PPM	AM	BI	0.96	PPM	AM	MO	2.2	PPM
				AM	SB	4.50	PPM	AM	SH	2.8	PPM	AM	U	2.10	PPM	AM	W	1.4	PPM	BA	AG	0.1	PPM	BA	CO	6	PPM
				BA	CU	24	PPM	BA	ZN	27	PPM	BE	AU	<1	PPB	2mm	T	C	L	M							
3003981	0.00	0.10	2367	LAG	M		M	600440.00	7726550.00	1390.00																	
				AA	FE	18.50	PCT	AA	NI	22	PPM	AA	PB	40	PPM	AM	AS	52	PPM	AM	BI	0.80	PPM	AM	MO	2.4	PPM
				AM	SB	3.10	PPM	AM	SH	3.3	PPM	AM	U	2.40	PPM	AM	W	1.9	PPM	BA	AG	0.1	PPM	BA	CO	2	PPM
3003982	0.00	0.10	2367	BA	CU	26	PPM	BA	ZN	19	PPM	BE	AU	1	PPB	2mm	T	C	L	M							
				LAG	M		M	600500.00	7727000.00	1390.00																	
				AA	FE	19.00	PCT	AA	NI	26	PPM	AA	PB	45	PPM	AM	AS	39	PPM	AM	BI	1.06	PPM	AM	MO	2.2	PPM
3003983	0.00	0.10	2367	AM	SB	2.70	PPM	AM	SH	5.0	PPM	AM	U	2.85	PPM	AM	W	3.1	PPM	BA	AG	<0.1	PPM	BA	CO	7	PPM
				BA	CU	29	PPM	BA	ZN	15	PPM	BE	AU	1	PPB	2mm	T	C	L	F							
				LAG	M		M	600500.00	7727700.00	1390.00																	
3003984	0.00	0.10	2367	AA	FE	27.00	PCT	AA	NI	18	PPM	AA	PB	50	PPM	AM	AS	58	PPM	AM	BI	1.85	PPM	AM	MO	2.6	PPM
				AM	SB	5.40	PPM	AM	SH	5.8	PPM	AM	U	2.60	PPM	AM	W	2.8	PPM	BA	AG	0.2	PPM	BA	CO	5	PPM
				BA	CU	20	PPM	BA	ZN	16	PPM	BE	AU	<1	PPB	2mm	T	C	L	F							
3003985	0.00	0.10	2367	LAG	M		M	600500.00	7728000.00	1390.00																	
				AA	FE	14.50	PCT	AA	NI	16	PPM	AA	PB	30	PPM	AM	AS	31	PPM	AM	BI	0.90	PPM	AM	MO	1.6	PPM
				AM	SB	1.95	PPM	AM	SH	5.8	PPM	AM	U	4.30	PPM	AM	W	2.4	PPM	BA	AG	<0.1	PPM	BA	CO	5	PPM
3003986	0.00	0.10	2367	BA	CU	45	PPM	BA	ZN	33	PPM	BE	AU	<1	PPB	2mm	T	C	L	M							
				LAG	M		M	600500.00	7728500.00	1390.00																	
				AA	FE	24.50	PCT	AA	NI	22	PPM	AA	PB	65	PPM	AM	AS	76	PPM	AM	BI	1.06	PPM	AM	MO	2.5	PPM
3003987	0.00	0.10	2367	AM	SB	3.50	PPM	AM	SH	4.5	PPM	AM	U	3.90	PPM	AM	W	2.4	PPM	BA	AG	0.1	PPM	BA	CO	5	PPM
				BA	CU	47	PPM	BA	ZN	66	PPM	BE	AU	<1	PPB	2mm	T	C	R	M							
				LAG	M		M	600000.00	7728500.00	1390.00																	
3003988	0.00	0.10	2367	AA	FE	17.50	PCT	AA	NI	24	PPM	AA	PB	70	PPM	AM	AS	62	PPM	AM	BI	0.98	PPM	AM	MO	3.1	PPM
				AM	SB	4.10	PPM	AM	SH	3.4	PPM	AM	U	3.00	PPM	AM	W	1.9	PPM	BA	AG	0.1	PPM	BA	CO	11	PPM
				BA	CU	64	PPM	BA	ZN	52	PPM	BE	AU	<1	PPB	2mm	T	C	L	F							
3003989	0.00	0.10	2367	LAG	M		M	600000.00	7728000.00	1390.00																	
				AA	FE	19.00	PCT	AA	NI	40	PPM	AA	PB	35	PPM	AM	AS	31	PPM	AM	BI	0.66	PPM	AM	MO	1.6	PPM
				AM	SB	2.55	PPM	AM	SH	6.2	PPM	AM	U	8.40	PPM	AM	W	1.9	PPM	BA	AG	0.1	PPM	BA	CO	6	PPM
3003990	0.00	0.10	2367	BA	CU	46	PPM	BA	ZN	175	PPM	BE	AU	<1	PPB	2mm	T	C	R	M							
				LAG	M		M	600000.00	7727500.00	1390.00																	
				AA	FE	24.50	PCT	AA	NI	20	PPM	AA	PB	35	PPM	AM	AS	58	PPM	AM	BI	1.30	PPM	AM	MO	2.2	PPM
3003991	0.00	0.10	2367	AM	SB	3.00	PPM	AM	SH	5.2	PPM	AM	U	2.70	PPM	AM	W	2.9	PPM	BA	AG	0.1	PPM	BA	CO	5	PPM
				BA	CU	26	PPM	BA	ZN	29	PPM	BE	AU	<1	PPB	2mm	T	C	R	M							
				LAG	M		M	600000.00	7727000.00	1390.00																	
3003992	0.00	0.10	2367	AA	FE	15.00	PCT	AA	NI	20	PPM	AA	PB	40	PPM	AM	AS	34	PPM	AM	BI	0.96	PPM	AM	MO	1.9	PPM
3003993	0.00	0.10	2367	AM	SB	3.00	PPM	AM	SH	3.2																	

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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
3003991	0.00	0.10	2367	AA	FE	14.00	PCT AA	NI	10	PPM AA	PB	65	PPM AM	AS	66	PPM AM	BI	1.60	PPM AM	MO	3.8	PPM	
				AM	SB	4.70	PPM AM	SN	3.3	PPM AM	U	1.60	PPM AM	W	1.9	PPM BA	AG	0.2	PPM BA	CO	2	PPM	
				BA	CU	38	PPM BA	ZN	14	PPM BE	AU	21	PPB										
3003992	0.00	0.10	2367	LAG	M	M	M	600000.00	7724500.00	1390.00		2mm	T	C	L	F							
				AA	FE	31.00	PCT AA	NI	14	PPM AA	PB	30	PPM AM	AS	32	PPM AM	BI	2.45	PPM AM	MO	2.6	PPM	
				AM	SB	3.40	PPM AM	SN	8.2	PPM AM	U	2.35	PPM AM	W	4.1	PPM BA	AG	0.1	PPM BA	CO	3	PPM	
3003993	0.00	0.10	2367	BA	CU	10	PPM BA	ZN	5	PPM BE	AU	<1	PPB										
				LAG	M	M	M	600000.00	7724000.00	1390.00		2mm	T	C	L	F							
				AA	FE	24.50	PCT AA	NI	16	PPM AA	PB	30	PPM AM	AS	31	PPM AM	BI	1.85	PPM AM	MO	2.1	PPM	
3003994	0.00	0.10	2367	AM	SB	3.20	PPM AM	SN	7.2	PPM AM	U	2.35	PPM AM	W	3.5	PPM BA	AG	0.1	PPM BA	CO	2	PPM	
				BA	CU	3	PPM BA	ZN	3	PPM BE	AU	<1	PPB										
				LAG	M	M	M	600000.00	7723500.00	1390.00		2mm	T	C	L	F							
3003995	0.00	0.10	2367	AA	FE	33.00	PCT AA	NI	14	PPM AA	PB	35	PPM AM	AS	50	PPM AM	BI	2.50	PPM AM	MO	2.7	PPM	
				AM	SB	4.30	PPM AM	SN	7.4	PPM AM	U	2.85	PPM AM	W	3.9	PPM BA	AG	0.2	PPM BA	CO	3	PPM	
				BA	CU	9	PPM BA	ZN	3	PPM BE	AU	<1	PPB										
3003996	0.00	0.10	2367	LAG	M	M	M	600000.00	7722800.00	1390.00		2mm	T	P	Q	M							
				AA	FE	3.70	PCT AA	NI	6	PPM AA	PB	15	PPM AM	AS	4	PPM AM	BI	0.54	PPM AM	MO	0.5	PPM	
				AM	SB	0.55	PPM AM	SN	1.2	PPM AM	U	0.52	PPM AM	W	0.6	PPM BA	AG	0.1	PPM BA	CO	3	PPM	
3003997	0.00	0.10	2367	BA	CU	1	PPM BA	ZN	3	PPM BE	AU	<1	PPB										
				LAG	M	M	M	600000.00	7722500.00	1390.00		2mm	T	P	Q	M							
				AA	FE	9.00	PCT AA	NI	16	PPM AA	PB	20	PPM AM	AS	10	PPM AM	BI	0.64	PPM AM	MO	1.6	PPM	
3003998	0.00	0.10	2367	AM	SB	0.75	PPM AM	SN	2.3	PPM AM	U	1.40	PPM AM	W	1.3	PPM BA	AG	<0.1	PPM BA	CO	7	PPM	
				BA	CU	23	PPM BA	ZN	21	PPM BE	AU	<1	PPB										
				LAG	M	M	M	600000.00	7722000.00	1390.00		2mm	T	C	L	M							
3003999	0.00	0.10	2367	AA	FE	17.50	PCT AA	NI	18	PPM AA	PB	35	PPM AM	AS	27	PPM AM	BI	0.82	PPM AM	MO	2.4	PPM	
				AM	SB	1.45	PPM AM	SN	3.1	PPM AM	U	1.45	PPM AM	W	1.5	PPM BA	AG	0.1	PPM BA	CO	6	PPM	
				BA	CU	15	PPM BA	ZN	7	PPM BE	AU	<1	PPB										
3004000	0.00	0.10	2367	LAG	M	M	M	600000.00	7721500.00	1390.00		2mm	T	C	L	F							
				AA	FE	23.00	PCT AA	NI	22	PPM AA	PB	35	PPM AM	AS	33	PPM AM	BI	0.92	PPM AM	MO	3.2	PPM	
				AM	SB	2.00	PPM AM	SN	4.9	PPM AM	U	2.25	PPM AM	W	3.2	PPM BA	AG	0.1	PPM BA	CO	5	PPM	
3003998	0.00	0.10	2367	BA	CU	22	PPM BA	ZN	6	PPM BE	AU	<1	PPB										
				LAG	M	M	M	600000.00	7721000.00	1390.00		2mm	T	C	L	F							
				AA	FE	25.00	PCT AA	NI	20	PPM AA	PB	30	PPM AM	AS	33	PPM AM	BI	2.05	PPM AM	MO	3.0	PPM	
3003999	0.00	0.10	2367	AM	SB	2.35	PPM AM	SN	5.0	PPM AM	U	2.40	PPM AM	W	3.3	PPM BA	AG	0.1	PPM BA	CO	6	PPM	
				BA	CU	10	PPM BA	ZN	7	PPM BE	AU	<1	PPB										
				LAG	M	M	M	600000.00	7720500.00	1390.00		2mm	T	C	L	F							
3004000	0.00	0.10	2367	AA	FE	26.00	PCT AA	NI	20	PPM AA	PB	35	PPM AM	AS	37	PPM AM	BI	2.35	PPM AM	MO	2.1	PPM	
				AM	SB	2.70	PPM AM	SN	6.2	PPM AM	U	3.20	PPM AM	W	3.9	PPM BA	AG	0.2	PPM BA	CO	6	PPM	
				BA	CU	16	PPM BA	ZN	6	PPM BE	AU	<1	PPB										
3006588	0.00	0.10	2367	LAG	M	M	M	600000.00	7720000.00	1390.00		2mm	T	R	L	F							
				AA	FE	18.00	PCT AA	NI	14	PPM AA	PB	25	PPM AM	AS	20	PPM AM	BI	1.45	PPM AM	MO	1.5	PPM	
				AM	SB	2.50	PPM AM	SN	4.3	PPM AM	U	2.05	PPM AM	W	2.5	PPM BA	AG	0.2	PPM BA	CO	3	PPM	
3006589	0.00	0.10	2367	BA	CU	9	PPM BA	ZN	5	PPM BE	AU	<1	PPB										
				LAG	M	M	M	599720.00	7719000.00	1390.00		2mm	T	P	L	M							
				AA	FE	29.50	PCT AA	NI	32	PPM AA	PB	40	PPM AM	AS	45	PPM AM	BI	1.45	PPM AM	MO	4.2	PPM	
3006590	0.00	0.10	2367	AM	SB	2.95	PPM AM	SN	4.6	PPM AM	U	3.90	PPM AM	W	2.3	PPM BA	AG	0.2	PPM BA	CO	8	PPM	
				BA	CU	27	PPM BA	ZN	9	PPM BE	AU	1	PPB										
				LAG	M	M	M	599500.00	7719000.00	1390.00		2mm	T	C	L	M							
3006591	0.00	0.10	2367	AA	FE	40.00	PCT AA	NI	16	PPM AA	PB	45	PPM AM	AS	50	PPM AM	BI	2.35	PPM AM	MO	3.5	PPM	
				AM	SB	6.20	PPM AM	SN	7.2	PPM AM	U	3.40	PPM AM	W	3.6	PPM BA	AG	0.3	PPM BA	CO	4	PPM	
				BA	CU	16	PPM BA	ZN	4	PPM BE	AU	1	PPB										
3006592	0.00	0.10	2367	LAG	M	M	M	599500.00	7721000.00	1390.00		2mm	T	P	L	M							
				AA	FE	26.50	PCT AA	NI	26	PPM AA	PB	40	PPM AM	AS	43	PPM AM	BI	1.55	PPM AM	MO	3.7	PPM	
				AM	SB	2.30	PPM AM	SN	4.5	PPM AM	U	3.60	PPM AM	W	2.8	PPM BA	AG	0.1	PPM BA	CO	7	PPM	
3006593	0.00	0.10	2367	BA	CU	23	PPM BA	ZN	8	PPM BE	AU	<1	PPB										
				LAG	M	M	M	599500.00	7721500.00	1390.00		2mm	T	R	L	F							
				AA	FE	22.00	PCT AA	NI	14	PPM AA	PB	30	PPM AM	AS	26	PPM AM	BI	1.55	PPM AM	MO	2.1	PPM	
3006594	0.00	0.10	2367	AM	SB	2.10	PPM AM	SN	4.2	PPM AM	U	2.45	PPM AM	W	2.4	PPM BA	AG	0.1	PPM BA	CO	4	PPM	
				BA	CU	14	PPM BA	ZN	6	PPM BE	AU	<1	PPB										
				LAG	M	M	M	599500.00	7722000.00	1390.00		2mm	T	P	Q	M							
3006595	0.00	0.10	2367	AA	FE	10.40	PCT AA	NI	14	PPM AA	PB	30	PPM AM	AS	32	PPM AM	BI	0.54	PPM AM	MO	1.7	PPM	
				AM	SB	1.20	PPM AM	SN	2.2	PPM AM	U	1.20	PPM AM	W	1.5	PPM BA	AG	<0.1	PPM BA	CO	3	PPM	
				BA	CU	17	PPM BA	ZN	29	PPM BE	AU	<1	PPB										
3006596	0.00	0.10	2367	LAG	M	M	M	599500.00	7722500.00	1390.00		2mm	T	P	Q	C							
				AA	FE	2.55	PCT AA	NI	6	PPM AA	PB	10	PPM AM	AS	3	PPM AM	BI	0.22	PPM AM	MO	0.4	PPM	
				AM	SB	0.30	PPM AM	SN	0.8	PPM AM	U	0.28	PPM AM	W	0.3	PPM BA	AG	<0.1	PPM BA	CO	1	PPM	
3006597	0.00	0.10	2367	BA	CU	12	PPM BA	ZN	4	PPM BE	AU	<1	PPB										
				LAG	M	M	M	599500.00	7723100.00	1390.00		2mm	T	C	L	M							

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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	ALTU	VEIN	LODE	SULP	SP-3
3006597	0.00	0.10	2367	AA	FE	36.00	PCT AA	NI 16	PPM AA	PB	40	PPM AM	AS	60	PPM AM	BI	2.80	PPM AM	MO	2.9	PPM		
				AM	SB	6.40	PPM AM	SN 8.8	PPM AM	U	2.60	PPM AM	W	4.4	PPM BA	AG	0.5	PPM BA	CO	3	PPM		
				BA	CU	10	PPM BA	ZN 3	PPM BE	AU	<1	PPB											
3006598	0.00	0.10	2367	LAG	M	M	599500.00	7724500.00	1390.00			2mm	T	C	L	M							
				AA	FE	33.00	PCT AA	NI 14	PPM AA	PB	30	PPM AM	AS	42	PPM AM	BI	2.55	PPM AM	MO	2.8	PPM		
				AM	SB	4.30	PPM AM	SN 9.6	PPM AM	U	2.00	PPM AM	W	4.4	PPM BA	AG	0.1	PPM BA	CO	3	PPM		
3006599	0.00	0.10	2367	BA	CU	7	PPM BA	ZN 3	PPM BE	AU	<1	PPB											
				LAG	M	M	599500.00	7725000.00	1390.00			2mm	R	C	R	M							
				AA	FE	16.50	PCT AA	NI 14	PPM AA	PB	40	PPM AM	AS	48	PPM AM	BI	1.16	PPM AM	MO	2.5	PPM		
3006600	0.00	0.10	2367	AM	SB	3.50	PPM AM	SN 3.3	PPM AM	U	1.55	PPM AM	W	1.9	PPM BA	AG	0.1	PPM BA	CO	4	PPM		
				BA	CU	32	PPM BA	ZN 28	PPM BE	AU	<1	PPB											
				LAG	M	M	599500.00	7725500.00	1390.00			2mm	T	C	R	F							
3006601	0.00	0.10	2367	AA	FE	16.00	PCT AA	NI 18	PPM AA	PB	45	PPM AM	AS	34	PPM AM	BI	1.25	PPM AM	MO	2.2	PPM		
				AM	SB	5.40	PPM AM	SN 3.5	PPM AM	U	2.35	PPM AM	W	2.1	PPM BA	AG	0.1	PPM BA	CO	5	PPM		
				BA	CU	37	PPM BA	ZN 32	PPM BE	AU	<1	PPB											
3006602	0.00	0.10	2367	LAG	M	M	599500.00	7726000.00	1390.00			2mm	T	P	L	M							
				AA	FE	29.00	PCT AA	NI 24	PPM AA	PB	45	PPM AM	AS	72	PPM AM	BI	1.65	PPM AM	MO	2.8	PPM		
				AM	SB	5.60	PPM AM	SN 5.4	PPM AM	U	2.55	PPM AM	W	3.0	PPM BA	AG	0.1	PPM BA	CO	5	PPM		
3006603	0.00	0.10	2367	BA	CU	22	PPM BA	ZN 21	PPM BE	AU	1	PPB											
				LAG	M	M	599500.00	7726500.00	1390.00			2mm	T	P	L	M							
				AA	FE	19.50	PCT AA	NI 18	PPM AA	PB	65	PPM AM	AS	74	PPM AM	BI	1.25	PPM AM	MO	4.2	PPM		
3006604	0.00	0.10	2367	AM	SB	9.20	PPM AM	SN 3.2	PPM AM	U	3.10	PPM AM	W	2.1	PPM BA	AG	0.1	PPM BA	CO	4	PPM		
				BA	CU	46	PPM BA	ZN 11	PPM BE	AU	1	PPB											
				LAG	M	M	599500.00	7727000.00	1390.00			2mm	T	C	R	F							
3006605	0.00	0.10	2367	AA	FE	14.00	PCT AA	NI 16	PPM AA	PB	55	PPM AM	AS	38	PPM AM	BI	1.02	PPM AM	MO	2.8	PPM		
				AM	SB	2.85	PPM AM	SN 5.0	PPM AM	U	3.20	PPM AM	W	2.4	PPM BA	AG	0.1	PPM BA	CO	6	PPM		
				BA	CU	46	PPM BA	ZN 8	PPM BE	AU	<1	PPB											
3006606	0.00	0.10	2367	LAG	M	M	599500.00	7727500.00	1390.00			2mm	T	C	L	M							
				AA	FE	26.00	PCT AA	NI 32	PPM AA	PB	50	PPM AM	AS	56	PPM AM	BI	1.04	PPM AM	MO	2.1	PPM		
				AM	SB	5.20	PPM AM	SN 3.7	PPM AM	U	5.40	PPM AM	W	1.7	PPM BA	AG	0.1	PPM BA	CO	6	PPM		
3006607	0.00	0.10	2367	BA	CU	70	PPM BA	ZN 235	PPM BE	AU	1	PPB											
				LAG	M	M	599500.00	7728000.00	1390.00			2mm	T	C	R	M							
				AA	FE	19.50	PCT AA	NI 24	PPM AA	PB	55	PPM AM	AS	43	PPM AM	BI	0.82	PPM AM	MO	3.0	PPM		
3006608	0.00	0.10	2367	AM	SB	3.90	PPM AM	SN 2.9	PPM AM	U	2.40	PPM AM	W	1.6	PPM BA	AG	0.1	PPM BA	CO	6	PPM		
				BA	CU	29	PPM BA	ZN 30	PPM BE	AU	<1	PPB											
				LAG	M	M	599000.00	7727500.00	1390.00			2mm	R	A	R	C							
3006609	0.00	0.10	2367	AA	FE	39.00	PCT AA	NI 74	PPM AA	PB	45	PPM AM	AS	68	PPM AM	BI	0.68	PPM AM	MO	2.6	PPM		
				AM	SB	6.00	PPM AM	SN 3.5	PPM AM	U	7.40	PPM AM	W	2.2	PPM BA	AG	0.1	PPM BA	CO	20	PPM		
				BA	CU	110	PPM BA	ZN 310	PPM BE	AU	1	PPB											
3006610	0.00	0.10	2367	LAG	M	M	599000.00	7727000.00	1390.00			2mm	R	C	R	M							
				AA	FE	37.00	PCT AA	NI 44	PPM AA	PB	45	PPM AM	AS	86	PPM AM	BI	1.35	PPM AM	MO	2.8	PPM		
				AM	SB	5.00	PPM AM	SN 4.3	PPM AM	U	7.00	PPM AM	W	2.9	PPM BA	AG	<0.1	PPM BA	CO	9	PPM		
3006611	0.00	0.10	2367	BA	CU	96	PPM BA	ZN 90	PPM BE	AU	<1	PPB											
				LAG	M	M	599000.00	7726500.00	1390.00			2mm	R	C	R	F							
				AA	FE	31.00	PCT AA	NI 28	PPM AA	PB	35	PPM AM	AS	96	PPM AM	BI	1.85	PPM AM	MO	3.2	PPM		
3006612	0.00	0.10	2367	AM	SB	6.40	PPM AM	SN 6.0	PPM AM	U	2.70	PPM AM	W	4.0	PPM BA	AG	<0.1	PPM BA	CO	4	PPM		
				BA	CU	24	PPM BA	ZN 17	PPM BE	AU	<1	PPB											
				LAG	M	M	599000.00	7726000.00	1390.00			2mm	R	A	R	C							
3006613	0.00	0.10	2367	AA	FE	27.00	PCT AA	NI 30	PPM AA	PB	35	PPM AM	AS	96	PPM AM	BI	0.60	PPM AM	MO	1.9	PPM		
				AM	SB	2.65	PPM AM	SN 2.6	PPM AM	U	2.90	PPM AM	W	3.3	PPM BA	AG	0.1	PPM BA	CO	3	PPM		
				BA	CU	25	PPM BA	ZN 18	PPM BE	AU	<1	PPB											
3006614	0.00	0.10	2367	LAG	M	M	599000.00	7725500.00	1390.00			2mm	R	C	L	M							
				AA	FE	17.50	PCT AA	NI 12	PPM AA	PB	40	PPM AM	AS	78	PPM AM	BI	1.40	PPM AM	MO	2.1	PPM		
				AM	SB	10.00	PPM AM	SN 2.8	PPM AM	U	1.90	PPM AM	W	1.7	PPM BA	AG	0.1	PPM BA	CO	4	PPM		
3006615	0.00	0.10	2367	BA	CU	19	PPM BA	ZN 25	PPM BE	AU	1	PPB											
				LAG	M	M	599000.00	7725000.00	1390.00			2mm	R	A	R	M							
				AA	FE	17.50	PCT AA	NI 18	PPM AA	PB	75	PPM AM	AS	64	PPM AM	BI	1.50	PPM AM	MO	5.4	PPM		
3006616	0.00	0.10	2367	AM	SB	3.80	PPM AM	SN 5.8	PPM AM	U	3.70	PPM AM	W	3.1	PPM BA	AG	0.1	PPM BA	CO	3	PPM		
				BA	CU	80	PPM BA	ZN 28	PPM BE	AU	<1	PPB											
				LAG	M	M	599000.00	7724500.00	1390.00			2mm	R	C	L	F							
3006617	0.00	0.10	2367	AA	FE	31.00	PCT AA	NI 16	PPM AA	PB	35	PPM AM	AS	43	PPM AM	BI	2.25	PPM AM	MO	2.7	PPM		
				AM	SB	4.60	PPM AM	SN 7.8	PPM AM	U	2.10	PPM AM	W	4.1	PPM BA	AG	0.1	PPM BA	CO	4	PPM		
				BA	CU	16	PPM BA	ZN 8	PPM BE	AU	<1	PPB											
3006618	0.00	0.10	2367	LAG	M	M	599000.00	7724000.00	1390.00			2mm	T	C	L	F							
				AA	FE	38.00	PCT AA	NI 16	PPM AA	PB	45	PPM AM	AS	82	PPM AM	BI	3.20	PPM AM	MO	3.0	PPM		
				AM	SB	10.20	PPM AM	SN 10.8	PPM AM	U	2.80	PPM AM	W	5.4	PPM BA	AG	0.3	PPM BA	CO	1	PPM		
3006619	0.00	0.10	2367	BA	CU	12	PPM BA	ZN 5	PPM BE	AU	<1	PPB											
				LAG	M	M	599000.00	7723500.00	1390.00			2mm	T	C	L	F							
				AA	FE	38.00	PCT AA	NI 14	PPM AA	PB	45	PPM AM	AS	74	PPM AM	BI	3.20	PPM AM	MO	3.0	PPM		
3006620	0.00	0.10	2367	AM	SB	7.20	PPM AM	SN 10.2	PPM AM	U	2.95	PPM AM	W	5.2	PPM BA	AG	0.2	PPM BA	CO	4	PPM		
				BA	CU	13	PPM BA	ZN 8	PPM BE	AU	<1	PPB											
				LAG	M	M	599000.00	7723000.00	1390.00			2mm	T	C	L	F							
3006621	0.00	0.10	2367	AA	FE	32.00	PCT AA	NI 16	PPM AA	PB	30	PPM AM	AS	46	PPM AM	BI	2.45	PPM AM	MO	3.0	PPM		
				AM	SB	3.90	PPM AM	SN 8.2	PPM AM	U	2.30	PPM AM	W	4.7	PPM BA	AG	0.2	PPM BA	CO	4	PPM		
				BA	CU	14	PPM BA	ZN 5	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				
3006616	0.00	0.10	2367	AA	FE	29.00	PCT	AA	NI	20	PPM	AA	PB	35	PPM	AM	AS	43	PPM	AM	BI	1.95	PPM	AM	MO	2.6	PPM
				AM	SB	3.10	PPM	AM	SN	5.8	PPM	AM	U	2.30	PPM	AM	W	3.2	PPM	BA	AG	0.1	PPM	BA	CO	4	PPM
				BA	CU	13	PPM	BA	ZN	5	PPM	BE	AU	<1	PPB												
3006617	0.00	0.10	2367	LAG	M	M	M	599000.00	7722000.00	1390.00		2mm	T	C	L	F											
				AA	FE	20.00	PCT	AA	NI	26	PPM	AA	PB	35	PPM	AM	AS	37	PPM	AM	BI	0.72	PPM	AM	MO	3.5	PPM
				AM	SB	1.75	PPM	AM	SN	3.3	PPM	AM	U	2.30	PPM	AM	W	1.9	PPM	BA	AG	<0.1	PPM	BA	CO	5	PPM
3006618	0.00	0.10	2367	BA	CU	10	PPM	BA	ZN	8	PPM	BE	AU	<1	PPB												
				LAG	M	M	M	599000.00	7721500.00	1390.00		2mm	T	C	L	F											
				AA	FE	25.00	PCT	AA	NI	20	PPM	AA	PB	35	PPM	AM	AS	39	PPM	AM	BI	1.40	PPM	AM	MO	2.9	PPM
3006619	0.00	0.10	2367	AM	SB	2.50	PPM	AM	SN	4.5	PPM	AM	U	2.50	PPM	AM	W	2.7	PPM	BA	AG	0.1	PPM	BA	CO	6	PPM
				BA	CU	16	PPM	BA	ZN	10	PPM	BE	AU	<1	PPB												
				LAG	M	M	M	599000.00	7720500.00	1390.00		2mm	T	R	L	M											
3006620	0.00	0.10	2367	AA	FE	23.00	PCT	AA	NI	22	PPM	AA	PB	45	PPM	AM	AS	37	PPM	AM	BI	1.14	PPM	AM	MO	2.5	PPM
				AM	SB	2.70	PPM	AM	SN	3.9	PPM	AM	U	2.50	PPM	AM	W	2.0	PPM	BA	AG	0.1	PPM	BA	CO	6	PPM
				BA	CU	15	PPM	BA	ZN	11	PPM	BE	AU	1	PPB												
3006621	0.00	0.10	2367	LAG	M	M	M	599000.00	7719880.00	1390.00		2mm	T	R	L	F											
				AA	FE	21.50	PCT	AA	NI	18	PPM	AA	PB	30	PPM	AM	AS	34	PPM	AM	BI	1.50	PPM	AM	MO	2.6	PPM
				AM	SB	3.00	PPM	AM	SN	4.1	PPM	AM	U	2.40	PPM	AM	W	1.9	PPM	BA	AG	0.2	PPM	BA	CO	3	PPM
3006622	0.00	0.10	2367	BA	CU	17	PPM	BA	ZN	5	PPM	BE	AU	<1	PPB												
				LAG	M	M	M	599000.00	7719500.00	1390.00		2mm	T	R	L	F											
				AA	FE	31.00	PCT	AA	NI	24	PPM	AA	PB	45	PPM	AM	AS	52	PPM	AM	BI	1.90	PPM	AM	MO	3.1	PPM
3006623	0.00	0.10	2367	AM	SB	4.50	PPM	AM	SN	5.0	PPM	AM	U	4.30	PPM	AM	W	2.5	PPM	BA	AG	0.2	PPM	BA	CO	5	PPM
				BA	CU	21	PPM	BA	ZN	6	PPM	BE	AU	1	PPB												
				LAG	M	M	M	599000.00	7719000.00	1390.00		2mm	T	R	L	F											
3006624	0.00	0.10	2367	AA	FE	29.00	PCT	AA	NI	16	PPM	AA	PB	35	PPM	AM	AS	36	PPM	AM	BI	1.75	PPM	AM	MO	2.9	PPM
				AM	SB	4.60	PPM	AM	SN	6.0	PPM	AM	U	2.80	PPM	AM	W	2.9	PPM	BA	AG	0.2	PPM	BA	CO	4	PPM
				BA	CU	13	PPM	BA	ZN	4	PPM	BE	AU	<1	PPB												
3006625	0.00	0.10	2367	LAG	M	M	M	597500.00	7728000.00	1390.00		2.0mm	R	C	R	M											
				AA	CU	66	PPM	AA	FE	22.00	PCT	AA	NI	40	PPM	AA	ZN	64	PPM	AM	AS	72	PPM	AM	BI	1.5	PPM
				AM	CO	13	PPM	AM	MO	3.5	PPM	AM	PB	54	PPM	AM	SB	7.6	PPM	AM	SN	5	PPM	AM	U	5.2	PPM
3006626	0.00	0.10	2367	AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M	M	M	597500.00	7727500.00	1390.00		2.0mm	R	C	R	M											
				AA	CU	40	PPM	AA	FE	16.50	PCT	AA	NI	26	PPM	AA	ZN	44	PPM	AM	AS	42	PPM	AM	BI	1.0	PPM
3006627	0.00	0.10	2367	AM	CO	6	PPM	AM	MO	2.5	PPM	AM	PB	44	PPM	AM	SB	3.6	PPM	AM	SN	3	PPM	AM	U	2.9	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M	M	M	597500.00	7727000.00	1390.00		2.0mm	R	C	R	M											
3006628	0.00	0.10	2367	AA	CU	47	PPM	AA	FE	13.50	PCT	AA	NI	18	PPM	AA	ZN	29	PPM	AM	AS	135	PPM	AM	BI	0.5	PPM
				AM	CO	7	PPM	AM	MO	2.5	PPM	AM	PB	58	PPM	AM	SB	7.2	PPM	AM	SN	2	PPM	AM	U	2.0	PPM
				AM	W	1	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3006629	0.00	0.10	2367	LAG	M	M	M	597500.00	7726500.00	1390.00		2.0mm	R	A	Q	C											
				AA	CU	32	PPM	AA	FE	3.80	PCT	AA	NI	8	PPM	AA	ZN	29	PPM	AM	AS	16	PPM	AM	BI	<0.5	PPM
				AM	CO	1	PPM	AM	MO	0.5	PPM	AM	PB	28	PPM	AM	SB	0.8	PPM	AM	SN	1	PPM	AM	U	1.1	PPM
3006630	0.00	0.10	2367	AM	W	<1	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
				LAG	M	M	M	597500.00	7726000.00	1390.00		2.0mm	R	A	Q	C											
				AA	CU	3	PPM	AA	FE	0.80	PCT	AA	NI	4	PPM	AA	ZN	11	PPM	AM	AS	2	PPM	AM	BI	<0.5	PPM
3006631	0.00	0.10	2367	AM	CO	<1	PPM	AM	MO	<0.5	PPM	AM	PB	6	PPM	AM	SB	0.2	PPM	AM	SN	<1	PPM	AM	U	<0.1	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M	M	M	597500.00	7725500.00	1390.00		2.0mm	R	C	R	M											
3006632	0.00	0.10	2367	AA	CU	74	PPM	AA	FE	20.00	PCT	AA	NI	30	PPM	AA	ZN	54	PPM	AM	AS	56	PPM	AM	BI	0.5	PPM
				AM	CO	7	PPM	AM	MO	1.5	PPM	AM	PB	32	PPM	AM	SB	2.4	PPM	AM	SN	2	PPM	AM	U	2.3	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3006633	0.00	0.10	2367	LAG	M	M	M	597500.00	7725000.00	1390.00		2.0mm	T	C	Q	M											
				AA	CU	43	PPM	AA	FE	14.50	PCT	AA	NI	20	PPM	AA	ZN	42	PPM	AM	AS	40	PPM	AM	BI	1.0	PPM
				AM	CO	5	PPM	AM	MO	1.5	PPM	AM	PB	38	PPM	AM	SB	4.2	PPM	AM	SN	3	PPM	AM	U	1.8	PPM
3006634	0.00	0.10	2367	AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M	M	M	597500.00	7724500.00	1390.00		2.0mm	T	C	L	F											
				AA	CU	35	PPM	AA	FE	27.00	PCT	AA	NI	20	PPM	AA	ZN	3	PPM	AM	AS	52	PPM	AM	BI	2.0	PPM
3006635	0.00	0.10	2367	AM	CO	7	PPM	AM	MO	3.0	PPM	AM	PB	46	PPM	AM	SB	5.4	PPM	AM	SN	6	PPM	AM	U	2.9	PPM
				AM	W	4	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
				LAG	M	M	M	597500.00	7724000.00	1390.00		2.0mm	T	C	L	F											
3006636	0.00	0.10	2367	AA	CU	38	PPM	AA	FE	34.00	PCT	AA	NI	18	PPM	AA	ZN	2	PPM	AM	AS	82	PPM	AM	BI	3.0	PPM
				AM	CO	5	PPM	AM	MO	3.0	PPM	AM	PB	50	PPM	AM	SB	8.6	PPM	AM	SN</						

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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				
3006635	0.00	0.10	2367	AA	CU	26	PPM	AA	FE	19.50	PCT	AA	NI	16	PPM	AA	2N	11	PPM	AM	AS	32	PPM	AM	BI	1.0	PPM
				AM	CO	4	PPM	AM	MO	2.0	PPM	AM	PB	32	PPM	AM	SB	3.4	PPM	AM	SN	4	PPM	AM	U	2.3	PPM
				AM	W	1	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3006636	0.00	0.10	2367	LAG	M	M	M	597500.00	7719250.00	1390.00					2.0mm	T	P	L	M								
				AA	CU	19	PPM	AA	FE	47.50	PCT	AA	NI	16	PPM	AA	2N	<1	PPM	AM	AS	56	PPM	AM	BI	2.5	PPM
				AM	CO	4	PPM	AM	MO	4.0	PPM	AM	PB	38	PPM	AM	SB	13.0	PPM	AM	SN	15	PPM	AM	U	3.6	PPM
3006637	0.00	0.10	2367	AM	W	5	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB												
				LAG	M	M	M	597500.00	7719000.00	1390.00					2.0mm	T	C	L	M								
				AA	CU	32	PPM	AA	FE	34.00	PCT	AA	NI	20	PPM	AA	2N	<1	PPM	AM	AS	56	PPM	AM	BI	2.5	PPM
3006638	0.00	0.10	2367	AM	CO	5	PPM	AM	MO	4.5	PPM	AM	PB	54	PPM	AM	SB	5.4	PPM	AM	SN	9	PPM	AM	U	3.3	PPM
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
				LAG	M	M	M	596900.00	7719720.00	1390.00					2.0mm	T	C	L	M								
3006639	0.00	0.10	2367	AA	CU	37	PPM	AA	FE	29.00	PCT	AA	NI	18	PPM	AA	2N	1	PPM	AM	AS	72	PPM	AM	BI	2.0	PPM
				AM	CO	3	PPM	AM	MO	3.0	PPM	AM	PB	44	PPM	AM	SB	12.5	PPM	AM	SN	7	PPM	AM	U	4.5	PPM
				AM	W	5	PPM	BA	AG	0.3	PPM	BE	AU	2	PPB												
3006640	0.00	0.10	2367	LAG	M	M	M	597000.00	7720000.00	1390.00					2.0mm	T	C	L	M								
				AA	CU	29	PPM	AA	FE	34.00	PCT	AA	NI	18	PPM	AA	2N	<1	PPM	AM	AS	84	PPM	AM	BI	2.5	PPM
				AM	CO	4	PPM	AM	MO	3.0	PPM	AM	PB	36	PPM	AM	SB	18.0	PPM	AM	SN	9	PPM	AM	U	3.8	PPM
3006641	0.00	0.10	2367	AM	W	10	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB												
				LAG	M	M	M	597000.00	7720500.00	1390.00					2.0mm	T	C	L	M								
				AA	CU	35	PPM	AA	FE	29.50	PCT	AA	NI	28	PPM	AA	2N	4	PPM	AM	AS	80	PPM	AM	BI	2.0	PPM
3006642	0.00	0.10	2367	AM	CO	6	PPM	AM	MO	2.5	PPM	AM	PB	52	PPM	AM	SB	8.8	PPM	AM	SN	6	PPM	AM	U	4.2	PPM
				AM	W	4	PPM	BA	AG	0.3	PPM	BE	AU	1	PPB												
				LAG	M	M	M	597000.00	7721000.00	1390.00					2.0mm	T	C	L	M								
3006643	0.00	0.10	2367	AA	CU	32	PPM	AA	FE	24.50	PCT	AA	NI	28	PPM	AA	2N	11	PPM	AM	AS	46	PPM	AM	BI	1.0	PPM
				AM	CO	6	PPM	AM	MO	2.5	PPM	AM	PB	42	PPM	AM	SB	4.2	PPM	AM	SN	4	PPM	AM	U	2.8	PPM
				AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3006644	0.00	0.10	2367	LAG	M	M	M	597000.00	7722130.00	1390.00					2.0mm	T	R	L	F								
				AA	CU	38	PPM	AA	FE	25.00	PCT	AA	NI	18	PPM	AA	2N	11	PPM	AM	AS	54	PPM	AM	BI	2.5	PPM
				AM	CO	5	PPM	AM	MO	2.5	PPM	AM	PB	42	PPM	AM	SB	7.0	PPM	AM	SN	8	PPM	AM	U	3.3	PPM
3006645	0.00	0.10	2367	AM	W	4	PPM	BA	AG	0.4	PPM	BE	AU	1	PPB												
				LAG	M	M	M	597000.00	7722500.00	1390.00					2.0mm	T	R	L	F								
				AA	CU	38	PPM	AA	FE	25.50	PCT	AA	NI	22	PPM	AA	2N	13	PPM	AM	AS	54	PPM	AM	BI	2.0	PPM
3006646	0.00	0.10	2367	AM	CO	4	PPM	AM	MO	2.5	PPM	AM	PB	42	PPM	AM	SB	6.8	PPM	AM	SN	8	PPM	AM	U	3.2	PPM
				AM	W	4	PPM	BA	AG	0.3	PPM	BE	AU	<1	PPB												
				LAG	M	M	M	597000.00	7723000.00	1390.00					2.0mm	T	R	L	F								
3006647	0.00	0.10	2367	AA	CU	41	PPM	AA	FE	29.50	PCT	AA	NI	18	PPM	AA	2N	8	PPM	AM	AS	76	PPM	AM	BI	2.5	PPM
				AM	CO	4	PPM	AM	MO	2.5	PPM	AM	PB	46	PPM	AM	SB	9.0	PPM	AM	SN	9	PPM	AM	U	3.3	PPM
				AM	W	4	PPM	BA	AG	0.4	PPM	BE	AU	<1	PPB												
3006648	0.00	0.10	2367	LAG	M	M	M	597000.00	7723500.00	1390.00					2.0mm	T	R	L	F								
				AA	CU	39	PPM	AA	FE	26.50	PCT	AA	NI	18	PPM	AA	2N	7	PPM	AM	AS	62	PPM	AM	BI	2.0	PPM
				AM	CO	4	PPM	AM	MO	2.5	PPM	AM	PB	40	PPM	AM	SB	6.4	PPM	AM	SN	7	PPM	AM	U	2.6	PPM
3006649	0.00	0.10	2367	AM	W	3	PPM	BA	AG	0.3	PPM	BE	AU	<1	PPB												
				LAG	M	M	M	597000.00	7724000.00	1390.00					2.0mm	T	C	L	M								
				AA	CU	45	PPM	AA	FE	30.00	PCT	AA	NI	20	PPM	AA	2N	8	PPM	AM	AS	64	PPM	AM	BI	1.5	PPM
3006650	0.00	0.10	2367	AM	CO	6	PPM	AM	MO	3.5	PPM	AM	PB	44	PPM	AM	SB	5.2	PPM	AM	SN	5	PPM	AM	U	2.8	PPM
				AM	W	2	PPM	BA	AG	0.2	PPM	BE	AU	<1	PPB												
				LAG	M	M	M	597000.00	7724500.00	1390.00					2.0mm	T	C	L	M								
3006651	0.00	0.10	2367	AA	CU	40	PPM	AA	FE	19.50	PCT	AA	NI	20	PPM	AA	2N	38	PPM	AM	AS	46	PPM	AM	BI	1.0	PPM
				AM	CO	6	PPM	AM	MO	1.5	PPM	AM	PB	40	PPM	AM	SB	2.4	PPM	AM	SN	3	PPM	AM	U	2.0	PPM
				AM	W	<1	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB												
3006652	0.00	0.10	2367	LAG	M	M	M	597000.00	7725000.00	1390.00					2.0mm	R	C	R	F								
				AA	CU	40	PPM	AA	FE	21.50	PCT	AA	NI	20	PPM	AA	2N	17	PPM	AM	AS	46	PPM	AM	BI	1.0	PPM
				AM	CO	6	PPM	AM	MO	2.5	PPM	AM	PB	40	PPM	AM	SB	5.2	PPM	AM	SN	5	PPM	AM	U	2.6	PPM
3006653	0.00	0.10	2367	AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M	M	M	597000.00	7725500.00	1390.00					2.0mm	R	C	R	M								
				AA	CU	106	PPM	AA	FE	35.00	PCT	AA	NI	32	PPM	AA	2N	38	PPM	AM	AS	86	PPM	AM	BI	1.5	PPM
3006654	0.00	0.10	2367	AM	CO	12	PPM	AM	MO	2.5	PPM	AM	PB	46	PPM	AM	SB	4.4	PPM	AM	SN	5	PPM	AM	U	3.6	PPM
				AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
				LAG	M	M	M	597000.00	7726000.00	1390.00					2.0mm	R	A	R	C								
3006655	0.00	0.10	2367	AA	CU	125	PPM	AA	FE	28.50	PCT	AA	NI	44	PPM	AA	2N	140	PPM	AM	AS	74	PPM	AM	BI	0.5	PPM
				AM	CO	13	PPM	AM	MO	2.0	PPM	AM	PB	28	PPM	AM	SB	1.6	PPM	AM	SN	2	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	SULF	SP-3				
3006654	0.00	0.10	2367	AA	CU	27	PPM	AA	FE	13.50	PCT	AA	NI	18	PPM	AA	ZN	23	PPM	AM	AS	20	PPM	AM	BI	0.5	PPM
				AM	CO	6	PPM	AM	MO	1.5	PPM	AM	PB	30	PPM	AM	SB	2.0	PPM	AM	SN	2	PPM	AM	U	1.6	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	4	PPB												
				LAG	M		M	596500.00	7728000.00	1390.00		2.0mm	T	P	L	M											
3006655	0.00	0.10	2367	AA	CU	52	PPM	AA	FE	18.00	PCT	AA	NI	40	PPM	AA	ZN	24	PPM	AM	AS	34	PPM	AM	BI	0.5	PPM
				AM	CO	14	PPM	AM	MO	2.0	PPM	AM	PB	48	PPM	AM	SB	2.6	PPM	AM	SN	3	PPM	AM	U	4.0	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M		M	596500.00	7727500.00	1390.00		2.0mm	T	C	L	F											
3006656	0.00	0.10	2367	AA	CU	34	PPM	AA	FE	13.00	PCT	AA	NI	30	PPM	AA	ZN	39	PPM	AM	AS	30	PPM	AM	BI	0.5	PPM
				AM	CO	7	PPM	AM	MO	1.5	PPM	AM	PB	94	PPM	AM	SB	2.0	PPM	AM	SN	2	PPM	AM	U	2.6	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	596500.00	7726900.00	1390.00		2.0mm	T	R	L	M											
3006657	0.00	0.10	2367	AA	CU	35	PPM	AA	FE	16.00	PCT	AA	NI	26	PPM	AA	ZN	37	PPM	AM	AS	32	PPM	AM	BI	1.0	PPM
				AM	CO	7	PPM	AM	MO	1.5	PPM	AM	PB	46	PPM	AM	SB	3.6	PPM	AM	SN	2	PPM	AM	U	1.9	PPM
				AM	W	<1	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
				LAG	M		M	596500.00	7726500.00	1390.00		2.0mm	T	P	Q	C											
3006658	0.00	0.10	2367	AA	CU	24	PPM	AA	FE	8.40	PCT	AA	NI	14	PPM	AA	ZN	17	PPM	AM	AS	22	PPM	AM	BI	<0.5	PPM
				AM	CO	3	PPM	AM	MO	1.5	PPM	AM	PB	22	PPM	AM	SB	0.8	PPM	AM	SN	2	PPM	AM	U	1.1	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	596500.00	7726000.00	1390.00		2.0mm	R	A	R	C											
3006659	0.00	0.10	2367	AA	CU	20	PPM	AA	FE	9.40	PCT	AA	NI	14	PPM	AA	ZN	20	PPM	AM	AS	14	PPM	AM	BI	0.5	PPM
				AM	CO	2	PPM	AM	MO	0.5	PPM	AM	PB	22	PPM	AM	SB	0.6	PPM	AM	SN	2	PPM	AM	U	1.8	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M		M	596580.00	7725400.00	1390.00		2.0mm	R	C	R	F											
3006660	0.00	0.10	2367	AA	CU	62	PPM	AA	FE	21.50	PCT	AA	NI	28	PPM	AA	ZN	26	PPM	AM	AS	50	PPM	AM	BI	1.0	PPM
				AM	CO	14	PPM	AM	MO	2.5	PPM	AM	PB	56	PPM	AM	SB	3.2	PPM	AM	SN	3	PPM	AM	U	2.5	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M		M	596600.00	7725000.00	1390.00		2.0mm	T	A	L	M											
3006661	0.00	0.10	2367	AA	CU	68	PPM	AA	FE	48.00	PCT	AA	NI	16	PPM	AA	ZN	3	PPM	AM	AS	90	PPM	AM	BI	3.0	PPM
				AM	CO	5	PPM	AM	MO	4.5	PPM	AM	PB	60	PPM	AM	SB	6.8	PPM	AM	SN	7	PPM	AM	U	4.9	PPM
				AM	W	4	PPM	BA	AG	0.4	PPM	BE	AU	<1	PPB												
				LAG	M		M	596500.00	7724500.00	1390.00		2.0mm	T	C	L	M											
3006662	0.00	0.10	2367	AA	CU	60	PPM	AA	FE	42.00	PCT	AA	NI	20	PPM	AA	ZN	5	PPM	AM	AS	86	PPM	AM	BI	3.0	PPM
				AM	CO	6	PPM	AM	MO	3.5	PPM	AM	PB	64	PPM	AM	SB	7.2	PPM	AM	SN	7	PPM	AM	U	3.8	PPM
				AM	W	3	PPM	BA	AG	0.3	PPM	BE	AU	<1	PPB												
				LAG	M		M	596500.00	7724000.00	1390.00		2.0mm	T	C	L	M											
3006663	0.00	0.10	2367	AA	CU	82	PPM	AA	FE	35.00	PCT	AA	NI	20	PPM	AA	ZN	26	PPM	AM	AS	82	PPM	AM	BI	2.0	PPM
				AM	CO	7	PPM	AM	MO	2.5	PPM	AM	PB	52	PPM	AM	SB	5.4	PPM	AM	SN	5	PPM	AM	U	3.5	PPM
				AM	W	2	PPM	BA	AG	0.3	PPM	BE	AU	<1	PPB												
				LAG	M		M	596500.00	7723500.00	1390.00		2.0mm	T	C	L	M											
3006664	0.00	0.10	2367	AA	CU	72	PPM	AA	FE	39.00	PCT	AA	NI	20	PPM	AA	ZN	9	PPM	AM	AS	82	PPM	AM	BI	2.5	PPM
				AM	CO	5	PPM	AM	MO	3.5	PPM	AM	PB	60	PPM	AM	SB	6.2	PPM	AM	SN	6	PPM	AM	U	3.9	PPM
				AM	W	2	PPM	BA	AG	0.3	PPM	BE	AU	<1	PPB												
				LAG	M		M	596500.00	7723000.00	1390.00		2.0mm	T	C	L	M											
3006665	0.00	0.10	2367	AA	CU	54	PPM	AA	FE	38.00	PCT	AA	NI	14	PPM	AA	ZN	8	PPM	AM	AS	92	PPM	AM	BI	2.0	PPM
				AM	CO	5	PPM	AM	MO	2.5	PPM	AM	PB	54	PPM	AM	SB	7.8	PPM	AM	SN	6	PPM	AM	U	3.5	PPM
				AM	W	2	PPM	BA	AG	0.3	PPM	BE	AU	<1	PPB												
				LAG	M		M	596500.00	7722500.00	1390.00		2.0mm	T	C	L	F											
3006666	0.00	0.10	2367	AA	CU	40	PPM	AA	FE	25.50	PCT	AA	NI	20	PPM	AA	ZN	8	PPM	AM	AS	56	PPM	AM	BI	2.0	PPM
				AM	CO	5	PPM	AM	MO	2.5	PPM	AM	PB	38	PPM	AM	SB	7.2	PPM	AM	SN	7	PPM	AM	U	2.7	PPM
				AM	W	3	PPM	BA	AG	0.3	PPM	BE	AU	<1	PPB												
				LAG	M		M	596000.00	7722500.00	1390.00		2.0mm	T	R	L	F											
3006667	0.00	0.10	2367	AA	CU	50	PPM	AA	FE	27.00	PCT	AA	NI	20	PPM	AA	ZN	11	PPM	AM	AS	54	PPM	AM	BI	2.0	PPM
				AM	CO	5	PPM	AM	MO	2.0	PPM	AM	PB	40	PPM	AM	SB	5.8	PPM	AM	SN	6	PPM	AM	U	3.1	PPM
				AM	W	2	PPM	BA	AG	0.2	PPM	BE	AU	<1	PPB												
				LAG	M		M	596000.00	7723000.00	1390.00		2.0mm	T	C	L	F											
3006668	0.00	0.10	2367	AA	CU	56	PPM	AA	FE	26.00	PCT	AA	NI	20	PPM	AA	ZN	15	PPM	AM	AS	50	PPM	AM	BI	2.0	PPM
				AM	CO	5	PPM	AM	MO	2.5	PPM	AM	PB	40	PPM	AM	SB	4.6	PPM	AM	SN	5	PPM	AM	U	2.8	PPM
				AM	W	2	PPM	BA	AG	0.2	PPM	BE	AU	<1	PPB												
				LAG	M		M	596000.00	7723500.00	1390.00		2.0mm	T	C	L	F											
3006669	0.00	0.10	2367	AA	CU	66	PPM	AA	FE	33.00	PCT	AA	NI	20	PPM	AA	ZN	11	PPM	AM	AS	58	PPM	AM	BI	2.0	PPM
				AM	CO	6	PPM	AM	MO	2.5	PPM	AM	PB	48	PPM	AM	SB	5.4	PPM	AM	SN	6	PPM	AM	U	3.2	PPM
				AM	W	3	PPM	BA	AG	0.2	PPM	BE	AU	<1	PPB												
				LAG	M		M	596000.00	7724000.00	1390.00		2.0mm	T	C	L	F											
3006670	0.00	0.10	2367	AA	CU	68	PPM	AA	FE	38.00.																	

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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 S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3				
3006673	0.00	0.10	2367	AA	CU	72	PPM	AA	FE	16.00	PCT	AA	NI	22	PPM	AA	ZN	25	PPM	AM	AS	66	PPM	AM	BI	0.5	PPM
				AM	CO	9	PPM	AM	MO	1.0	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	2	PPB												
3006674	0.00	0.10	2367	LAG	M	M	M	596000.00	7726000.00	1390.00		2.0mm	R	A	R	C											
				AA	CU	58	PPM	AA	FE	15.50	PCT	AA	NI	18	PPM	AA	ZN	76	PPH	AM	AS	30	PPM	AM	BI	0.5	PPM
				AM	CO	4	PPM	AM	MO	1.5	PPM	AM	PB	36	PPM	AM	SB	1.6	PPH	AM	SN	1	PPM	AM	U	1.3	PPM
3006675	0.00	0.10	2367	AM	W	<1	PPM	BA	AG	0.1	PPM	BE	AU	2	PPB												
				LAG	M	M	M	596000.00	7726500.00	1390.00		2.0mm	T	R	L	H											
				AA	CU	35	PPM	AA	FE	17.00	PCT	AA	NI	20	PPM	AA	ZN	21	PPM	AM	AS	40	PPM	AM	BI	0.5	PPM
3006676	0.00	0.10	2367	AM	CO	8	PPM	AM	MO	2.0	PPM	AM	PB	46	PPM	AM	SB	2.0	PPM	AM	SN	2	PPH	AM	U	1.7	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M	M	M	596000.00	7727000.00	1390.00		2.0mm	R	C	R	H											
3006677	0.00	0.10	2367	AA	CU	125	PPM	AA	FE	24.50	PCT	AA	NI	42	PPM	AA	ZN	92	PPM	AM	AS	72	PPM	AM	BI	1.5	PPM
				AM	CO	62	PPM	AM	MO	4.0	PPM	AM	PB	130	PPM	AM	SB	2.0	PPM	AM	SN	2	PPM	AM	U	3.8	PPM
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3006678	0.00	0.10	2367	LAG	M	M	M	596000.00	7727500.00	1390.00		2.0mm	R	A	R	C											
				AA	CU	80	PPM	AA	FE	28.00	PCT	AA	NI	28	PPM	AA	ZN	125	PPH	AM	AS	40	PPM	AM	BI	0.5	PPM
				AM	CO	12	PPM	AM	MO	1.0	PPM	AM	PB	52	PPM	AM	SB	0.8	PPM	AM	SN	2	PPM	AM	U	4.6	PPM
3006679	0.00	0.10	2367	AM	W	<1	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB												
				LAG	M	M	M	595750.00	7728000.00	1390.00		2.0mm	R	P	R	C											
				AA	CU	195	PPM	AA	FE	19.00	PCT	AA	NI	64	PPM	AA	ZN	130	PPM	AM	AS	44	PPM	AM	BI	0.5	PPM
3006680	0.00	0.10	2367	AM	CO	68	PPM	AM	MO	2.0	PPM	AM	PB	98	PPM	AM	SB	3.8	PPM	AM	SN	2	PPM	AM	U	6.2	PPM
				AM	W	<1	PPM	BA	AG	0.5	PPM	BE	AU	1	PPB												
				LAG	M	M	M	595500.00	7728000.00	1390.00		2.0mm	R	A	R	C											
3006681	0.00	0.10	2367	AA	CU	66	PPM	AA	FE	6.20	PCT	AA	NI	44	PPM	AA	ZN	76	PPM	AM	AS	16	PPM	AM	BI	2.0	PPM
				AM	CO	46	PPM	AM	MO	6.0	PPM	AM	PB	20	PPM	AM	SB	0.8	PPM	AM	SN	4	PPM	AM	U	5.4	PPM
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB												
3006682	0.00	0.10	2367	LAG	M	M	M	595500.00	7727500.00	1390.00		2.0mm	R	A	R	C											
				AA	CU	130	PPM	AA	FE	11.40	PCT	AA	NI	38	PPM	AA	ZN	98	PPH	AM	AS	36	PPM	AM	BI	1.0	PPM
				AM	CO	118	PPM	AM	MO	3.0	PPM	AM	PB	50	PPM	AM	SB	0.8	PPM	AM	SN	1	PPM	AM	U	2.8	PPM
3006683	0.00	0.10	2367	AM	W	2	PPM	BA	AG	0.2	PPM	BE	AU	1	PPB												
				LAG	M	M	M	595500.00	7727000.00	1390.00		2.0mm	R	A	R	C											
				AA	CU	45	PPM	AA	FE	11.00	PCT	AA	NI	14	PPM	AA	ZN	135	PPM	AM	AS	34	PPM	AM	BI	0.5	PPM
3006684	0.00	0.10	2367	AM	CO	6	PPM	AM	MO	0.5	PPM	AM	PB	62	PPM	AM	SB	1.2	PPM	AM	SN	2	PPM	AM	U	1.9	PPM
				AM	W	<1	PPM	BA	AG	0.2	PPM	BE	AU	12	PPB												
				LAG	M	M	M	595500.00	7726500.00	1390.00		2.0mm	R	C	Q	H											
3006685	0.00	0.10	2367	AA	CU	23	PPM	AA	FE	7.00	PCT	AA	NI	12	PPM	AA	ZN	24	PPM	AM	AS	18	PPM	AM	BI	0.5	PPM
				AM	CO	4	PPM	AM	MO	1.0	PPM	AM	PB	26	PPM	AM	SB	1.0	PPM	AM	SN	1	PPM	AM	U	1.1	PPM
				AM	W	<1	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB												
3006686	0.00	0.10	2367	LAG	M	M	M	595500.00	7726000.00	1390.00		2.0mm	R	C	R	M											
				AA	CU	68	PPM	AA	FE	15.50	PCT	AA	NI	40	PPM	AA	ZN	96	PPM	AM	AS	28	PPM	AM	BI	<0.5	PPM
				AM	CO	24	PPM	AM	MO	1.0	PPM	AM	PB	30	PPM	AM	SB	0.6	PPM	AM	SN	1	PPM	AM	U	1.9	PPM
3006687	0.00	0.10	2367	AM	W	1	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
				LAG	M	M	M	595500.00	7725000.00	1390.00		2.0mm	T	R	L	F											
				AA	CU	37	PPM	AA	FE	18.50	PCT	AA	NI	20	PPM	AA	ZN	17	PPM	AM	AS	30	PPM	AM	BI	0.5	PPM
3006688	0.00	0.10	2367	AM	CO	7	PPM	AM	MO	2.5	PPM	AM	PB	34	PPM	AM	SB	2.2	PPM	AM	SN	2	PPM	AM	U	1.8	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M	M	M	595500.00	7724500.00	1390.00		2.0mm	T	C	L	F											
3006689	0.00	0.10	2367	AA	CU	56	PPM	AA	FE	31.00	PCT	AA	NI	22	PPM	AA	ZN	15	PPM	AM	AS	52	PPM	AM	BI	2.0	PPM
				AM	CO	5	PPM	AM	MO	3.0	PPM	AM	PB	40	PPM	AM	SB	4.2	PPM	AM	SN	7	PPM	AM	U	3.1	PPM
				AM	W	3	PPM	BA	AG	0.3	PPM	BE	AU	<1	PPB												
3006690	0.00	0.10	2367	LAG	M	M	M	595500.00	7724000.00	1390.00		2.0mm	T	C	L	M											
				AA	CU	66	PPM	AA	FE	38.00	PCT	AA	NI	18	PPM	AA	ZN	22	PPM	AM	AS	74	PPM	AM	BI	2.0	PPM
				AM	CO	5	PPM	AM	MO	3.0	PPM	AM	PB	48	PPM	AM	SB	4.6	PPM	AM	SN	5	PPM	AM	U	3.3	PPM
3006691	0.00	0.10	2367	AM	W	2	PPM	BA	AG	0.3	PPM	BE	AU	<1	PPB												
				LAG	M	M	M	595500.00	7723500.00	1390.00		2.0mm	T	C	L	H											
				AA	CU	56	PPM	AA	FE	27.00	PCT	AA	NI	20	PPM	AA	ZN	11	PPM	AM	AS	46	PPM	AM	BI	1.5	PPM
3006692	0.00	0.10	2367	AM	CO	5	PPM	AM	MO	2.5	PPM	AM	PB	36	PPM	AM	SB	3.6	PPM	AM	SN	5	PPM	AM	U	2.8	PPM
				AM	W	1	PPM	BA	AG	0.2	PPM	BE	AU	<1	PPB												
				LAG	M	M	M	595500.00	7723000.00	1390.00		2.0mm	T	C	L	F											
3006693	0.00	0.10	2367	AA	CU	19	PPM	AA	FE	16.50	PCT	AA	NI	12	PPM	AA	ZN	6	PPM	AM	AS						
				AM	CO	3	PPM	AM	MO	1.5	PPM	AM	PB	24	PPM	AM	SB	2.6	PPM	AM	SN	4	PPM	AM	BI	1.5	PPM
				AM	W	1	PPM	BA	AG	0.																	

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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				
3006692	0.00	0.10	2367	AA	CU	58	PPM	AA	FE	27.00	PCT	AA	NI	22	PPM	AA	ZN	20	PPM	AM	AS	48	PPM	AM	BI	1.5	PPM
				AM	CO	6	PPM	AM	MO	2.5	PPM	AM	PB	38	PPM	AM	SB	2.8	PPM	AM	SN	4	PPM	AM	U	2.7	PPM
				AM	W	1	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3006693	0.00	0.10	2367	LAG	M	62	PPM	AA	FE	32.00	PCT	AA	NI	18	PPM	AA	ZN	20	PPM	AM	AS	54	PPM	AM	BI	1.5	PPM
				AM	CO	6	PPM	AM	MO	3.0	PPM	AM	PB	40	PPM	AM	SB	3.6	PPM	AM	SN	4	PPM	AM	U	2.4	PPM
				AM	W	1	PPM	BA	AG	0.2	PPM	BE	AU	<1	PPB												
3006694	0.00	0.10	2367	LAG	M	68	PPM	AA	FE	36.00	PCT	AA	NI	18	PPM	AA	ZN	22	PPM	AM	AS	62	PPM	AM	BI	1.5	PPM
				AM	CO	5	PPM	AM	MO	3.0	PPM	AM	PB	42	PPM	AM	SB	4.0	PPM	AM	SN	4	PPM	AM	U	2.7	PPM
				AM	W	1	PPM	BA	AG	0.3	PPM	BE	AU	<1	PPB												
3006695	0.00	0.10	2367	LAG	M	48	PPM	AA	FE	22.50	PCT	AA	NI	24	PPM	AA	ZN	22	PPM	AM	AS	38	PPM	AM	BI	1.0	PPM
				AM	CO	9	PPM	AM	MO	2.5	PPM	AM	PB	44	PPM	AM	SB	2.4	PPM	AM	SN	2	PPM	AM	U	1.9	PPM
				AM	W	<1	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3006696	0.00	0.10	2367	LAG	M	76	PPM	AA	FE	21.00	PCT	AA	NI	26	PPM	AA	ZN	14	PPM	AM	AS	42	PPM	AM	BI	0.5	PPM
				AM	CO	6	PPM	AM	MO	2.0	PPM	AM	PB	24	PPM	AM	SB	1.0	PPM	AM	SN	2	PPM	AM	U	2.6	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3006697	0.00	0.10	2367	LAG	M	42	PPM	AA	FE	27.50	PCT	AA	NI	18	PPM	AA	ZN	28	PPM	AM	AS	54	PPM	AM	BI	0.5	PPM
				AM	CO	7	PPM	AM	MO	2.0	PPM	AM	PB	30	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												
3006698	0.00	0.10	2367	LAG	M	15	PPM	AA	FE	2.00	PCT	AA	NI	6	PPM	AA	ZN	7	PPM	AM	AS	8	PPM	AM	BI	<0.5	PPM
				AM	CO	1	PPM	AM	MO	0.5	PPM	AM	PB	12	PPM	AM	SB	<0.2	PPM	AM	SN	<1	PPM	AM	U	0.5	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3006699	0.00	0.10	2367	LAG	M	40	PPM	AA	FE	9.80	PCT	AA	NI	16	PPM	AA	ZN	88	PPM	AM	AS	22	PPM	AM	BI	0.5	PPM
				AM	CO	6	PPM	AM	MO	1.0	PPM	AM	PB	30	PPM	AM	SB	1.2	PPM	AM	SN	1	PPM	AM	U	2.3	PPM
				AM	W	<1	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3006700	0.00	0.10	2367	LAG	M	86	PPM	AA	FE	16.50	PCT	AA	NI	38	PPM	AA	ZN	58	PPM	AM	AS	46	PPM	AM	BI	1.0	PPM
				AM	CO	48	PPM	AM	MO	2.5	PPM	AM	PB	82	PPM	AM	SB	1.6	PPM	AM	SN	2	PPM	AM	U	2.7	PPM
				AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3009311	0.00	0.10	2367	LAG	M	48	PPM	AA	FE	18.50	PCT	AA	NI	26	PPM	AA	ZN	42	PPM	AM	AS	62	PPM	AM	BI	1.0	PPM
				AM	CO	8	PPM	AM	MO	3.0	PPM	AM	PB	50	PPM	AM	SB	5.6	PPM	AM	SN	4	PPM	AM	U	3.5	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3009312	0.00	0.10	2367	LAG	M	31	PPM	AA	FE	23.00	PCT	AA	NI	24	PPM	AA	ZN	16	PPM	AM	AS	34	PPM	AM	BI	1.0	PPM
				AM	CO	9	PPM	AM	MO	2.5	PPM	AM	PB	36	PPM	AM	SB	1.8	PPM	AM	SN	4	PPM	AM	U	2.8	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3009313	0.00	0.10	2367	LAG	M	26	PPM	AA	FE	18.50	PCT	AA	NI	20	PPM	AA	ZN	15	PPM	AM	AS	32	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	2.2	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3009314	0.00	0.10	2367	LAG	M	26	PPM	AA	FE	19.50	PCT	AA	NI	20	PPM	AA	ZN	10	PPM	AM	AS	32	PPM	AM	BI	1.0	PPM
				AM	CO	7	PPM	AM	MO	2.5	PPM	AM	PB	44	PPM	AM	SB	1.6	PPM	AM	SN	3	PPM	AM	U	1.8	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3009315	0.00	0.10	2367	LAG	M	28	PPM	AA	FE	20.00	PCT	AA	NI	20	PPM	AA	ZN	18	PPM	AM	AS	32	PPM	AM	BI	1.0	PPM
				AM	CO	9	PPM	AM	MO	2.5	PPM	AM	PB	34	PPM	AM	SB	1.6	PPM	AM	SN	4	PPM	AM	U	1.6	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3009316	0.00	0.10	2367	LAG	M	29	PPM	AA	FE	22.00	PCT	AA	NI	20	PPM	AA	ZN	15	PPM	AM	AS	40	PPM	AM	BI	1.0	PPM
				AM	CO	6	PPM	AM	MO	2.5	PPM	AM	PB	34	PPM	AM	SB	1.8	PPM	AM	SN	4	PPM	AM	U	2.1	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3009317	0.00	0.10	2367	LAG	M	26	PPM	AA	FE	19.50	PCT	AA	NI	20	PPM	AA	ZN	15	PPM	AM	AS	32	PPM	AM	BI	1.0	PPM
				AM	CO	6	PPM	AM	MO	2.0	PPM	AM	PB	32	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	2.9	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3009318	0.00	0.10	2367	LAG	M	35	PPM	AA	FE	24.00	PCT	AA	NI	24	PPM	AA	ZN	23	PPM	AM	AS	46	PPM	AM	BI	1.0	PPM
				AM	CO	12	PPM	AM	MO	2.5	PPM	AM	PB	32	PPM	AM	SB	1.6	PPM	AM	SN	4	PPM	AM	U	4.7	PPM
				AM	W	8	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3009319	0.00	0.10	2367	LAG	M	19	PPM	AA	FE	17.50	PCT	AA	NI	12	PPM	AA	ZN	19	PPM	AM	AS	28	PPM	AM	BI	0.5	PPM
				AM	CO	3	PPM	AM	MO	1.0	PPM	AM	PB	24	PPM	AM	SB	0.8	PPM	AM	SN	4	PPM	AM	U	2.0	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3009320	0.00	0.10	2367	LAG	M		M	M	625515.00	7737498.00	1390.00					1.6	T	R	Q	M							

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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				
3009321	0.00	0.10	2367	AA	CU	84	PPM	AA	FE	20.50	PCT	AA	NI	84	PPM	AA	ZN	12	PPM	AM	AS	36	PPM	AM	BI	0.5	PPM
				AM	CO	7	PPM	AM	MO	1.0	PPM	AM	PB	18	PPM	AM	SB	1.0	PPM	AM	SH	2	PPM	AM	U	4.7	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	3	PPB												
				LAG	M	M	625514.00	7736995.00	1390.00			0.6	T	C	Q	F											
3009322	0.00	0.10	2367	AA	CU	8	PPM	AA	FE	4.60	PCT	AA	NI	8	PPM	AA	ZN	1	PPM	AM	AS	6	PPM	AM	BI	0.5	PPM
				AM	CO	1	PPM	AM	MO	0.5	PPM	AM	PB	46	PPM	AM	SB	0.4	PPM	AM	SH	2	PPM	AM	U	0.5	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M	M	625483.00	7736498.00	1390.00			1.6	T	C	L	F											
3009323	0.00	0.10	2367	AA	CU	29	PPM	AA	FE	21.00	PCT	AA	NI	20	PPM	AA	ZN	14	PPM	AM	AS	34	PPM	AM	BI	1.0	PPM
				AM	CO	7	PPM	AM	MO	2.5	PPM	AM	PB	36	PPM	AM	SB	1.6	PPM	AM	SH	4	PPM	AM	U	1.6	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M	M	626506.00	7736031.00	1390.00			1.6	T	C	L	H											
3009324	0.00	0.10	2367	AA	CU	32	PPM	AA	FE	20.00	PCT	AA	NI	26	PPM	AA	ZN	19	PPM	AM	AS	38	PPM	AM	BI	1.0	PPM
				AM	CO	9	PPM	AM	MO	2.5	PPM	AM	PB	34	PPM	AM	SB	1.4	PPM	AM	SH	3	PPM	AM	U	2.1	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M	M	625985.00	7736003.00	1390.00			1.6	T	C	L	F											
3009325	0.00	0.10	2367	AA	CU	31	PPM	AA	FE	20.00	PCT	AA	NI	22	PPM	AA	ZN	14	PPM	AM	AS	38	PPM	AM	BI	1.0	PPM
				AM	CO	9	PPM	AM	MO	2.5	PPM	AM	PB	42	PPM	AM	SB	1.6	PPM	AM	SH	4	PPM	AM	U	1.9	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M	M	625493.00	7736027.00	1390.00			1.6	T	C	L	F											
3009326	0.00	0.10	2367	AA	CU	28	PPM	AA	FE	25.50	PCT	AA	NI	18	PPM	AA	ZN	15	PPM	AM	AS	38	PPM	AM	BI	1.5	PPM
				AM	CO	6	PPM	AM	MO	2.5	PPM	AM	PB	40	PPM	AM	SB	2.0	PPM	AM	SH	5	PPM	AM	U	1.9	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M	M	625016.00	7735995.00	1390.00			1.6	T	C	L	F											
3009327	0.00	0.10	2367	AA	CU	30	PPM	AA	FE	20.00	PCT	AA	NI	24	PPM	AA	ZN	18	PPM	AM	AS	30	PPM	AM	BI	1.0	PPM
				AM	CO	9	PPM	AM	MO	2.5	PPM	AM	PB	42	PPM	AM	SB	1.6	PPM	AM	SH	4	PPM	AM	U	2.3	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M	M	624493.00	7736003.00	1390.00			1.6	T	C	L	F											
3009328	0.00	0.10	2367	AA	CU	25	PPM	AA	FE	23.00	PCT	AA	NI	16	PPM	AA	ZN	17	PPM	AM	AS	32	PPM	AM	BI	1.5	PPM
				AM	CO	5	PPM	AM	MO	2.5	PPM	AM	PB	40	PPM	AM	SB	2.0	PPM	AM	SH	5	PPM	AM	U	2.0	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M	M	624001.00	7735990.00	1390.00			0.6	T	C	L	F											
3009329	0.00	0.10	2367	AA	CU	8	PPM	AA	FE	4.20	PCT	AA	NI	6	PPM	AA	ZN	2	PPM	AM	AS	6	PPM	AM	BI	0.5	PPM
				AM	CO	2	PPM	AM	MO	0.5	PPM	AM	PB	10	PPM	AM	SB	0.4	PPM	AM	SH	2	PPM	AM	U	0.5	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M	M	623007.00	7735999.00	1390.00			0.6	T	R	L	F											
3009330	0.00	0.10	2367	AA	CU	8	PPM	AA	FE	4.90	PCT	AA	NI	6	PPM	AA	ZN	4	PPM	AM	AS	4	PPM	AM	BI	0.5	PPM
				AM	CO	1	PPM	AM	MO	0.5	PPM	AM	PB	10	PPM	AM	SB	0.6	PPM	AM	SH	2	PPM	AM	U	0.7	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M	M	622482.00	7736027.00	1390.00			0.6	T	R	L	F											
3009331	0.00	0.10	2367	AA	CU	5	PPM	AA	FE	2.00	PCT	AA	NI	6	PPM	AA	ZN	5	PPM	AM	AS	<2	PPM	AM	BI	<0.5	PPM
				AM	CO	1	PPM	AM	MO	0.5	PPM	AM	PB	6	PPM	AM	SB	0.2	PPM	AM	SH	2	PPM	AM	U	0.9	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M	M	621996.00	7736020.00	1390.00			1.6	T	C	Q	C											
3009332	0.00	0.10	2367	AA	CU	4	PPM	AA	FE	1.80	PCT	AA	NI	8	PPM	AA	ZN	7	PPM	AM	AS	2	PPM	AM	BI	0.5	PPM
				AM	CO	2	PPM	AM	MO	0.5	PPM	AM	PB	10	PPM	AM	SB	0.2	PPM	AM	SH	1	PPM	AM	U	0.6	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M	M	622004.00	7735502.00	1390.00			1.6	T	C		H											
3009333	0.00	0.10	2367	AA	CU	15	PPM	AA	FE	7.60	PCT	AA	NI	14	PPM	AA	ZN	12	PPM	AM	AS	10	PPM	AM	BI	0.5	PPM
				AM	CO	4	PPM	AM	MO	1.0	PPM	AM	PB	18	PPM	AM	SB	0.6	PPM	AM	SH	2	PPM	AM	U	2.0	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M	M	622511.00	7735512.00	1390.00			0.6	T	R	L	F											
3009334	0.00	0.10	2367	AA	CU	7	PPM	AA	FE	4.30	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	8	PPM	AM	SB	0.4	PPM	AM	SH	2	PPM	AM	U	0.5	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M	M	623007.00	7735498.00	1390.00			1.6	T	R	L	H											
3009335	0.00	0.10	2367	AA	CU	32	PPM	AA	FE	18.00	PCT	AA	NI	32	PPM	AA	ZN	17	PPM	AM	AS	26	PPM	AM	BI	0.5	PPM
				AM	CO	10	PPM	AM	MO	2.0	PPM	AM	PB	40	PPM	AM	SB	1.4	PPM	AM	SH	2	PPM	AM	U	4.1	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB												
				LAG	M	M	623501.00	7735503.00	1390.00			0.6	T	R	Q	F											
3009336	0.00	0.10	2367	AA	CU	9	PPM	AA	FE	6.20	PCT	AA	NI	10	PPM	AA	ZN	5	PPM	AM	AS	6	PPM	AM	BI	0.5	PPM
				AM	CO	2	PPM	AM	MO	0.5	PPM	AM	PB	10	PPM	AM	SB	0.6	PPM	AM	SH	3	PPM	AM	U	0.8	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M	M	624004.00	7735478.00	1390.00			1.6	T	C	F	H											
3009337	0.00	0.10	2367	AA	CU	32	PPM	AA	FE	19.00	PCT	AA	NI	28	PPM	AA	ZN	15	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	SULF	SP-3
3009340	0.00	0.10	2367	AA	CU	29	PPM AA	FE	22.50	PCT AA	NI	22	PPM AA	ZN	14	PPM AM	AS	36		PPM AM	BI	1.0	PPM
				AM	CO	6	PPM AM	MO	2.5	PPM AM	PB	46	PPM AM	SB	1.6	PPM AM	SN	4	PPM AM	U	2.9	PPM	
				AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
3009341	0.00	0.10	2367	LAG	M	32	PPM AA	FE	18.50	PCT AA	NI	22	PPM AA	ZN	18	PPM AM	AS	34		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	3.0	PPM	
				AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
3009342	0.00	0.10	2367	LAG	M	29	PPM AA	FE	33.00	PCT AA	NI	16	PPM AA	ZN	17	PPM AM	AS	50		PPM AM	BI	2.0	PPM
				AM	CO	6	PPM AM	MO	3.5	PPM AM	PB	42	PPM AM	SB	2.2	PPM AM	SN	7	PPM AM	U	2.7	PPM	
				AM	W	5	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
3009343	0.00	0.10	2367	LAG	M	30	PPM AA	FE	19.00	PCT AA	NI	24	PPM AA	ZN	17	PPM AM	AS	32		PPM AM	BI	0.5	PPM
				AM	CO	11	PPM AM	MO	3.0	PPM AM	PB	46	PPM AM	SB	1.4	PPM AM	SN	4	PPM AM	U	2.2	PPM	
				AM	W	3	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
3009344	0.00	0.10	2367	LAG	M	35	PPM AA	FE	20.50	PCT AA	NI	26	PPM AA	ZN	15	PPM AM	AS	34		PPM AM	BI	1.0	PPM
				AM	CO	11	PPM AM	MO	2.5	PPM AM	PB	40	PPM AM	SB	1.6	PPM AM	SN	4	PPM AM	U	2.4	PPM	
				AM	W	3	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
3009345	0.00	0.10	2367	LAG	M	26	PPM AA	FE	22.00	PCT AA	NI	20	PPM AA	ZN	18	PPM AM	AS	34		PPM AM	BI	1.0	PPM
				AM	CO	6	PPM AM	MO	2.5	PPM AM	PB	40	PPM AM	SB	1.8	PPM AM	SN	4	PPM AM	U	2.1	PPM	
				AM	W	3	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
3009346	0.00	0.10	2367	LAG	M	27	PPM AA	FE	18.50	PCT AA	NI	22	PPM AA	ZN	15	PPM AM	AS	30		PPM AM	BI	1.0	PPM
				AM	CO	8	PPM AM	MO	2.5	PPM AM	PB	48	PPM AM	SB	1.8	PPM AM	SN	3	PPM AM	U	2.3	PPM	
				AM	W	3	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
3009347	0.00	0.10	2367	LAG	M	34	PPM AA	FE	21.00	PCT AA	NI	26	PPM AA	ZN	23	PPM AM	AS	36		PPM AM	BI	1.0	PPM
				AM	CO	9	PPM AM	MO	2.5	PPM AM	PB	44	PPM AM	SB	1.8	PPM AM	SN	4	PPM AM	U	2.2	PPM	
				AM	W	3	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
3009348	0.00	0.10	2367	LAG	M	28	PPM AA	FE	19.50	PCT AA	NI	22	PPM AA	ZN	20	PPM AM	AS	32		PPM AM	BI	0.5	PPM
				AM	CO	6	PPM AM	MO	2.5	PPM AM	PB	42	PPM AM	SB	1.6	PPM AM	SN	4	PPM AM	U	2.2	PPM	
				AM	W	3	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
3009349	0.00	0.10	2367	LAG	M	7	PPM AA	FE	4.30	PCT AA	NI	6	PPM AA	ZN	4	PPM AM	AS	4		PPM AM	BI	0.5	PPM
				AM	CO	1	PPM AM	MO	0.5	PPM AM	PB	8	PPM AM	SB	0.4	PPM AM	SN	2	PPM AM	U	0.7	PPM	
				AM	W	1	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
3009350	0.00	0.10	2367	LAG	M	23	PPM AA	FE	8.40	PCT AA	NI	18	PPM AA	ZN	22	PPM AM	AS	22		PPM AM	BI	0.5	PPM
				AM	CO	5	PPM AM	MO	1.0	PPM AM	PB	26	PPM AM	SB	0.8	PPM AM	SN	4	PPM AM	U	3.2	PPM	
				AM	W	3	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
3009351	0.00	0.10	2367	LAG	M	42	PPM AA	FE	22.00	PCT AA	NI	26	PPM AA	ZN	19	PPM AM	AS	36		PPM AM	BI	0.5	PPM
				AM	CO	9	PPM AM	MO	2.0	PPM AM	PB	44	PPM AM	SB	1.6	PPM AM	SN	2	PPM AM	U	4.9	PPM	
				AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
3009352	0.00	0.10	2367	LAG	M	29	PPM AA	FE	20.50	PCT AA	NI	18	PPM AA	ZN	15	PPM AM	AS	32		PPM AM	BI	1.0	PPM
				AM	CO	6	PPM AM	MO	2.5	PPM AM	PB	34	PPM AM	SB	1.8	PPM AM	SN	3	PPM AM	U	2.0	PPM	
				AM	W	3	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
3009353	0.00	0.10	2367	LAG	M	35	PPM AA	FE	19.00	PCT AA	NI	24	PPM AA	ZN	21	PPM AM	AS	30		PPM AM	BI	0.5	PPM
				AM	CO	9	PPM AM	MO	2.0	PPM AM	PB	40	PPM AM	SB	1.6	PPM AM	SN	3	PPM AM	U	2.8	PPM	
				AM	W	3	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
3009354	0.00	0.10	2367	LAG	M	26	PPM AA	FE	17.50	PCT AA	NI	18	PPM AA	ZN	16	PPM AM	AS	26		PPM AM	BI	0.5	PPM
				AM	CO	6	PPM AM	MO	2.0	PPM AM	PB	36	PPM AM	SB	1.6	PPM AM	SN	3	PPM AM	U	1.7	PPM	
				AM	W	3	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
3009355	0.00	0.10	2367	LAG	M	8	PPM AA	FE	5.20	PCT AA	NI	6	PPM AA	ZN	3	PPM AM	AS	6		PPM AM	BI	0.5	PPM
				AM	CO	2	PPM AM	MO	1.0	PPM AM	PB	10	PPM AM	SB	0.6	PPM AM	SN	2	PPM AM	U	0.8	PPM	
				AM	W	1	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
3009356	0.00	0.10	2367	LAG	M	33	PPM AA	FE	18.50	PCT AA	NI	26	PPM AA	ZN	16	PPM AM	AS	28		PPM AM	BI	0.5	PPM
				AM	CO	13	PPM AM	MO	2.5	PPM AM	PB	36	PPM AM	SB	1.4	PPM AM	SN	3	PPM AM	U	1.7	PPM	
				AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	33	PPB										
3009357	0.00	0.10	2367	LAG	M	29	PPM AA	FE	19.00	PCT AA	NI	20	PPM AA	ZN	20	PPM AM	AS	30		PPM AM	BI	1.0	PPM
				AM	CO	6	PPM AM	MO	2.5	PPM AM	PB	38	PPM AM	SB	1.4	PPM AM	SN	4	PPM AM	U	1.8	PPM	
				AM	W	4	PPM BA	AG	<0.1	PPM BE	AU	2	PPB										
3009358	0.00	0.10	2367	LAG	M	27	PPM AA	FE	21.00	PCT AA	NI	18	PPM AA	ZN	19	PPM AM	AS	34		PPM AM	BI	1.0	PPM
				AM	CO	6	PPM AM	MO	2.5	PPM AM	PB	36	PPM AM	SB	1.6	PPM AM	SN	4	PPM AM	U	2.6	PPM	
				AM	W	3	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
3009359	0.00	0.10	2367	LAG	M							1.6	T	C	L	F							

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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				
3009359	0.00	0.10	2367	AA	CU	29	PPH	AA	FE	20.00	PCT	AA	NI	24	PPH	AA	2H	21	PPH	AM	AS	28	PPH	AM	BI	1.0	PPH
				AM	CO	7	PPH	AM	MO	2.5	PPH	AM	PB	44	PPH	AM	SB	1.8	PPH	AM	SH	4	PPH	AM	U	2.2	PPH
				AM	W	4	PPH	BA	AG	<0.1	PPH	BE	AU	<1	PPB												
				LAG	M		M	625497.00	7734503.00	1390.00					1.6	T	C	L	F								
3009360	0.00	0.10	2367	AA	CU	27	PPH	AA	FE	18.50	PCT	AA	NI	22	PPH	AA	2H	16	PPH	AM	AS	30	PPH	AM	BI	1.0	PPH
				AM	CO	9	PPH	AM	MO	2.5	PPH	AM	PB	42	PPH	AM	SB	1.6	PPH	AM	SH	4	PPH	AM	U	2.0	PPH
				AM	W	3	PPH	BA	AG	<0.1	PPH	BE	AU	<1	PPB												
				LAG	M		M	626011.00	7734503.00	1390.00					1.6	T	C	L	F								
3009361	0.00	0.10	2367	AA	CU	31	PPH	AA	FE	20.50	PCT	AA	NI	22	PPH	AA	2H	23	PPH	AM	AS	36	PPH	AM	BI	1.0	PPH
				AM	CO	9	PPH	AM	MO	2.0	PPH	AM	PB	56	PPH	AM	SB	1.8	PPH	AM	SH	5	PPH	AM	U	3.0	PPH
				AM	W	4	PPH	BA	AG	<0.1	PPH	BE	AU	<1	PPB												
				LAG	M		M	626488.00	7734494.00	1390.00					1.6	T	C	L	F								
3009362	0.00	0.10	2367	AA	CU	30	PPH	AA	FE	21.00	PCT	AA	NI	24	PPH	AA	2H	20	PPH	AM	AS	36	PPH	AM	BI	1.0	PPH
				AM	CO	9	PPH	AM	MO	3.0	PPH	AM	PB	46	PPH	AM	SB	1.8	PPH	AM	SH	4	PPH	AM	U	2.7	PPH
				AM	W	3	PPH	BA	AG	<0.1	PPH	BE	AU	1	PPB												
				LAG	M		M	626525.00	7734007.00	1390.00					1.6	R	C	Q	M								
3009363	0.00	0.10	2367	AA	CU	14	PPH	AA	FE	4.40	PCT	AA	NI	8	PPH	AA	2H	33	PPH	AM	AS	14	PPH	AM	BI	0.5	PPH
				AM	CO	2	PPH	AM	MO	0.5	PPH	AM	PB	22	PPH	AM	SB	0.4	PPH	AM	SH	2	PPH	AM	U	1.4	PPH
				AM	W	1	PPH	BA	AG	<0.1	PPH	BE	AU	1	PPB												
				LAG	M		M	625997.00	7733996.00	1390.00					1.6	T	C	L	F								
3009364	0.00	0.10	2367	AA	CU	22	PPH	AA	FE	21.00	PCT	AA	NI	12	PPH	AA	2H	14	PPH	AM	AS	30	PPH	AM	BI	1.5	PPH
				AM	CO	4	PPH	AM	MO	2.5	PPH	AM	PB	46	PPH	AM	SB	2.0	PPH	AM	SH	6	PPH	AM	U	1.8	PPH
				AM	W	3	PPH	BA	AG	0.1	PPH	BE	AU	<1	PPB												
				LAG	M		M	625491.00	7734013.00	1390.00					1.6	T	C	L	M								
3009365	0.00	0.10	2367	AA	CU	26	PPH	AA	FE	23.00	PCT	AA	NI	18	PPH	AA	2H	16	PPH	AM	AS	32	PPH	AM	BI	1.5	PPH
				AM	CO	6	PPH	AM	MO	2.5	PPH	AM	PB	62	PPH	AM	SB	2.0	PPH	AM	SH	5	PPH	AM	U	2.4	PPH
				AM	W	6	PPH	BA	AG	<0.1	PPH	BE	AU	1	PPB												
				LAG	M		M	625002.00	7734000.00	1390.00					1.6	T	C	F	M								
3009366	0.00	0.10	2367	AA	CU	25	PPH	AA	FE	19.50	PCT	AA	NI	22	PPH	AA	2H	16	PPH	AM	AS	32	PPH	AM	BI	1.0	PPH
				AM	CO	9	PPH	AM	MO	2.5	PPH	AM	PB	44	PPH	AM	SB	1.6	PPH	AM	SH	4	PPH	AM	U	2.1	PPH
				AM	W	3	PPH	BA	AG	<0.1	PPH	BE	AU	1	PPB												
				LAG	M		M	624490.00	7734015.00	1390.00					1.6	T	C	F	M								
3009367	0.00	0.10	2367	AA	CU	26	PPH	AA	FE	17.00	PCT	AA	NI	20	PPH	AA	2H	15	PPH	AM	AS	28	PPH	AM	BI	0.5	PPH
				AM	CO	8	PPH	AM	MO	2.0	PPH	AM	PB	38	PPH	AM	SB	1.4	PPH	AM	SH	4	PPH	AM	U	2.0	PPH
				AM	W	3	PPH	BA	AG	<0.1	PPH	BE	AU	1	PPB												
				LAG	M		M	624000.00	7733999.00	1390.00					1.6	T	C	L	M								
3009368	0.00	0.10	2367	AA	CU	26	PPH	AA	FE	17.50	PCT	AA	NI	20	PPH	AA	2H	15	PPH	AM	AS	28	PPH	AM	BI	1.0	PPH
				AM	CO	7	PPH	AM	MO	2.0	PPH	AM	PB	32	PPH	AM	SB	1.4	PPH	AM	SH	4	PPH	AM	U	2.2	PPH
				AM	W	3	PPH	BA	AG	<0.1	PPH	BE	AU	<1	PPB												
				LAG	M		M	623483.00	7733999.00	1390.00					1.6	T	C	L	F								
3009369	0.00	0.10	2367	AA	CU	28	PPH	AA	FE	18.50	PCT	AA	NI	22	PPH	AA	2H	16	PPH	AM	AS	28	PPH	AM	BI	0.5	PPH
				AM	CO	8	PPH	AM	MO	2.0	PPH	AM	PB	36	PPH	AM	SB	1.4	PPH	AM	SH	3	PPH	AM	U	1.8	PPH
				AM	W	3	PPH	BA	AG	<0.1	PPH	BE	AU	<1	PPB												
				LAG	M		M	623001.00	7734017.00	1390.00					1.6	T	C	L	F								
3009370	0.00	0.10	2367	AA	CU	35	PPH	AA	FE	18.00	PCT	AA	NI	26	PPH	AA	2H	20	PPH	AM	AS	30	PPH	AM	BI	1.0	PPH
				AM	CO	8	PPH	AM	MO	2.5	PPH	AM	PB	36	PPH	AM	SB	1.4	PPH	AM	SH	3	PPH	AM	U	2.9	PPH
				AM	W	3	PPH	BA	AG	<0.1	PPH	BE	AU	<1	PPB												
				LAG	M		M	622499.00	7733991.00	1390.00					1.6	T	C	L	M								
3009371	0.00	0.10	2367	AA	CU	30	PPH	AA	FE	16.50	PCT	AA	NI	22	PPH	AA	2H	16	PPH	AM	AS	28	PPH	AM	BI	0.5	PPH
				AM	CO	9	PPH	AM	MO	2.0	PPH	AM	PB	38	PPH	AM	SB	1.2	PPH	AM	SH	3	PPH	AM	U	2.1	PPH
				AM	W	2	PPH	BA	AG	<0.1	PPH	BE	AU	<1	PPB												
				LAG	M		M	621990.00	7734000.00	1390.00					1.6	T	R	L	F								
3009372	0.00	0.10	2367	AA	CU	40	PPH	AA	FE	16.00	PCT	AA	NI	28	PPH	AA	2H	22	PPH	AM	AS	28	PPH	AM	BI	0.5	PPH
				AM	CO	10	PPH	AM	MO	2.0	PPH	AM	PB	42	PPH	AM	SB	1.4	PPH	AM	SH	3	PPH	AM	U	4.0	PPH
				AM	W	3	PPH	BA	AG	<0.1	PPH	BE	AU	<1	PPB												
				LAG	M		M	622000.00	7733508.00	1390.00					1.6	T	C	L	M								
3009373	0.00	0.10	2367	AA	CU	25	PPH	AA	FE	15.50	PCT	AA	NI	20	PPH	AA	2H	15	PPH	AM	AS	26	PPH	AM	BI	0.5	PPH
				AM	CO	10	PPH	AM	MO	2.5	PPH	AM	PB	44	PPH	AM	SB	1.2	PPH	AM	SH	2	PPH	AM	U	2.1	PPH
				AM	W	2	PPH	BA	AG	<0.1	PPH	BE	AU	1	PPB												
				LAG	M		M	622502.00	7733509.00	1390.00					1.6	T	C	L	M								
3009374	0.00	0.10	2367	AA	CU	29	PPH	AA	FE	22.00	PCT	AA	NI	16	PPH	AA	2H	18	PPH	AM	AS	32	PPH	AM	BI	1.5	PPH
				AM	CO	6	PPH	AM	MO	2.5	PPH	AM	PB	44	PPH	AM	SB	1.8	PPH	AM	SH	4	PPH	AM	U	2.0	PPH
				AM	W	3	PPH	BA	AG	<0.1	PPH	BE	AU	1	PPB												
				LAG	M		M	623014.00	7733497.00	1390.00					1.6	T	C	L	M								
3009375	0.00																										

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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 S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3				
3009378	0.00	0.10	2367	AA	CU	26	PPM	AA	FE	18.00	PCT	AA	NI	20	PPM	AA	ZN	14	PPM	AM	AS	32	PPM	AM	BI	1.0	PPM
				AM	CO	8	PPM	AM	MO	2.5	PPM	AM	PB	36	PPM	AM	SB	1.6	PPM	AM	SN	4	PPM	AM	U	1.6	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M	M	625008.00	7733489.00	1390.00			1.6	T	C	L	M											
3009379	0.00	0.10	2367	AA	CU	35	PPM	AA	FE	21.00	PCT	AA	NI	26	PPM	AA	ZN	17	PPM	AM	AS	36	PPM	AM	BI	1.0	PPM
				AM	CO	13	PPM	AM	MO	2.0	PPM	AM	PB	48	PPM	AM	SB	1.6	PPM	AM	SN	4	PPM	AM	U	2.5	PPM
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M	M	625512.00	7733475.00	1390.00			1.6	T	C	L	M											
3009380	0.00	0.10	2367	AA	CU	28	PPM	AA	FE	19.00	PCT	AA	NI	20	PPM	AA	ZN	17	PPM	AM	AS	34	PPM	AM	BI	1.0	PPM
				AM	CO	10	PPM	AM	MO	2.5	PPM	AM	PB	42	PPM	AM	SB	1.6	PPM	AM	SN	5	PPM	AM	U	2.3	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M	M	625990.00	7733515.00	1390.00			1.6	T	C	L	M											
3009381	0.00	0.10	2367	AA	CU	26	PPM	AA	FE	23.00	PCT	AA	NI	20	PPM	AA	ZN	17	PPM	AM	AS	36	PPM	AM	BI	1.0	PPM
				AM	CO	11	PPM	AM	MO	3.0	PPM	AM	PB	54	PPM	AM	SB	1.6	PPM	AM	SN	5	PPM	AM	U	2.2	PPM
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M	M	626495.00	7733511.00	1390.00			1.6	T	C	L	F											
3009382	0.00	0.10	2367	AA	CU	22	PPM	AA	FE	29.00	PCT	AA	NI	14	PPM	AA	ZN	22	PPM	AM	AS	40	PPM	AM	BI	2.0	PPM
				AM	CO	4	PPM	AM	MO	3.0	PPM	AM	PB	54	PPM	AM	SB	2.8	PPM	AM	SN	8	PPM	AM	U	2.5	PPM
				AM	W	6	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M	M	626512.00	7732972.00	1390.00			1.6	T	C	L	F											
3009383	0.00	0.10	2367	AA	CU	26	PPM	AA	FE	25.00	PCT	AA	NI	18	PPM	AA	ZN	16	PPM	AM	AS	36	PPM	AM	BI	1.5	PPM
				AM	CO	6	PPM	AM	MO	3.0	PPM	AM	PB	46	PPM	AM	SB	2.2	PPM	AM	SN	6	PPM	AM	U	2.6	PPM
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M	M	626000.00	7733000.00	1390.00			1.6	T	C	L	M											
3009384	0.00	0.10	2367	AA	CU	26	PPM	AA	FE	27.00	PCT	AA	NI	18	PPM	AA	ZN	15	PPM	AM	AS	44	PPM	AM	BI	1.5	PPM
				AM	CO	6	PPM	AM	MO	3.0	PPM	AM	PB	38	PPM	AM	SB	2.2	PPM	AM	SN	6	PPM	AM	U	2.4	PPM
				AM	W	6	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M	M	625491.00	7732981.00	1390.00			1.6	T	C	L	F											
3009385	0.00	0.10	2367	AA	CU	26	PPM	AA	FE	22.50	PCT	AA	NI	14	PPM	AA	ZN	13	PPM	AM	AS	30	PPM	AM	BI	1.5	PPM
				AM	CO	4	PPM	AM	MO	2.0	PPM	AM	PB	30	PPM	AM	SB	2.0	PPM	AM	SN	6	PPM	AM	U	1.4	PPM
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M	M	625003.00	7733008.00	1390.00			1.6	T	C	L	M											
3009386	0.00	0.10	2367	AA	CU	34	PPM	AA	FE	23.00	PCT	AA	NI	20	PPM	AA	ZN	15	PPM	AM	AS	38	PPM	AM	BI	1.0	PPM
				AM	CO	6	PPM	AM	MO	2.5	PPM	AM	PB	42	PPM	AM	SB	1.8	PPM	AM	SN	5	PPM	AM	U	2.1	PPM
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M	M	624497.00	7733011.00	1390.00			1.6	T	C	L	M											
3009387	0.00	0.10	2367	AA	CU	25	PPM	AA	FE	23.00	PCT	AA	NI	16	PPM	AA	ZN	15	PPM	AM	AS	40	PPM	AM	BI	1.5	PPM
				AM	CO	7	PPM	AM	MO	2.5	PPM	AM	PB	44	PPM	AM	SB	2.0	PPM	AM	SN	5	PPM	AM	U	1.7	PPM
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M	M	623993.00	7733005.00	1390.00			1.6	T	C	L	M											
3009388	0.00	0.10	2367	AA	CU	27	PPM	AA	FE	21.50	PCT	AA	NI	20	PPM	AA	ZN	12	PPM	AM	AS	40	PPM	AM	BI	1.0	PPM
				AM	CO	9	PPM	AM	MO	2.5	PPM	AM	PB	46	PPM	AM	SB	1.8	PPM	AM	SN	4	PPM	AM	U	2.1	PPM
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M	M	623508.00	7732992.00	1390.00			1.6	T	R	L	M											
3009389	0.00	0.10	2367	AA	CU	26	PPM	AA	FE	17.00	PCT	AA	NI	24	PPM	AA	ZN	18	PPM	AM	AS	30	PPM	AM	BI	0.5	PPM
				AM	CO	12	PPM	AM	MO	3.0	PPM	AM	PB	62	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	2.0	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M	M	622996.00	7733003.00	1390.00			1.6	T	R	L	F											
3009390	0.00	0.10	2367	AA	CU	30	PPM	AA	FE	18.00	PCT	AA	NI	26	PPM	AA	ZN	17	PPM	AM	AS	28	PPM	AM	BI	1.0	PPM
				AM	CO	11	PPM	AM	MO	2.5	PPM	AM	PB	44	PPM	AM	SB	1.6	PPM	AM	SN	3	PPM	AM	U	2.1	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M	M	622490.00	7733000.00	1390.00			1.6	T	C	L	F											
3009391	0.00	0.10	2367	AA	CU	27	PPM	AA	FE	20.50	PCT	AA	NI	20	PPM	AA	ZN	20	PPM	AM	AS	32	PPM	AM	BI	1.0	PPM
				AM	CO	7	PPM	AM	MO	2.5	PPM	AM	PB	52	PPM	AM	SB	2.0	PPM	AM	SN	3	PPM	AM	U	1.7	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M	M	621997.00	7732994.00	1390.00			1.6	T	C	L	M											
3009392	0.00	0.10	2367	AA	CU	28	PPM	AA	FE	17.00	PCT	AA	NI	24	PPM	AA	ZN	15	PPM	AM	AS	32	PPM	AM	BI	0.5	PPM
				AM	CO	10	PPM	AM	MO	3.0	PPM	AM	PB	46	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	2.3	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M	M	623488.00	7732511.00	1390.00			1.6	T	C	L	M											
3009393	0.00	0.10	2367	AA	CU	35	PPM	AA	FE	17.00	PCT	AA	NI	28	PPM	AA	ZN	19	PPM	AM	AS	32	PPM	AM	BI	0.5	PPM
				AM	CO	13	PPM	AM	MO	2.5	PPM	AM	PB	54	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	3.2	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M	M	624008.00	7732509.00	1390.00			1.6	T	C	L	M											
3009394	0.00</																										

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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 S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3				
3009397	0.00	0.10	2367	AA	CU	25	PPM	AA	FE	34.00	PCT	AA	NI	14	PPM	AA	ZN	22	PPM	AM	AS	48	PPM	AM	BI	2.0	PPM
				AM	CO	4	PPM	AM	MO	3.0	PPM	AM	PB	44	PPM	AM	SB	2.6	PPM	AM	SN	8	PPM	AM	U	2.3	PPM
				AM	W	5	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3009398	0.00	0.10	2367	LAG	M		M	625998.00	7732496.00	1390.00				1.6	T	C	L	F									
				AA	CU	28	PPM	AA	FE	29.50	PCT	AA	NI	14	PPM	AA	ZN	17	PPM	AM	AS	50	PPM	AM	BI	2.0	PPM
				AM	CO	7	PPM	AM	MO	3.0	PPM	AM	PB	56	PPM	AM	SB	2.6	PPM	AM	SN	7	PPM	AM	U	2.7	PPM
3009399	0.00	0.10	2367	AM	W	8	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M		M	626503.00	7732497.00	1390.00				1.6	T	C	L	M									
				AA	CU	26	PPM	AA	FE	32.00	PCT	AA	NI	14	PPM	AA	ZN	20	PPM	AM	AS	46	PPM	AM	BI	2.0	PPM
3009400	0.00	0.10	2367	AM	CO	4	PPM	AM	MO	3.0	PPM	AM	PB	40	PPM	AM	SB	3.0	PPM	AM	SN	8	PPM	AM	U	2.6	PPM
				AM	W	6	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M		M	625987.00	7732000.00	1390.00				1.6	T	C	L	M									
3009401	0.00	0.10	2367	AA	CU	29	PPM	AA	FE	21.00	PCT	AA	NI	20	PPM	AA	ZN	19	PPM	AM	AS	38	PPM	AM	BI	1.5	PPM
				AM	CO	9	PPM	AM	MO	2.5	PPM	AM	PB	54	PPM	AM	SB	1.6	PPM	AM	SN	5	PPM	AM	U	2.3	PPM
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3009402	0.00	0.10	2367	LAG	M		M	625500.00	7732007.00	1390.00				1.6	T	C	L	F									
				AA	CU	22	PPM	AA	FE	31.00	PCT	AA	NI	10	PPM	AA	ZN	17	PPM	AM	AS	44	PPM	AM	BI	2.0	PPM
				AM	CO	4	PPM	AM	MO	2.5	PPM	AM	PB	44	PPM	AM	SB	2.6	PPM	AM	SN	8	PPM	AM	U	2.3	PPM
3009403	0.00	0.10	2367	AM	W	6	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M		M	625007.00	7732017.00	1390.00				1.6	T	C	L	F									
				AA	CU	24	PPM	AA	FE	25.50	PCT	AA	NI	12	PPM	AA	ZN	16	PPM	AM	AS	38	PPM	AM	BI	1.5	PPM
3009404	0.00	0.10	2367	AM	CO	4	PPM	AM	MO	2.5	PPM	AM	PB	38	PPM	AM	SB	2.2	PPM	AM	SN	6	PPM	AM	U	1.8	PPM
				AM	W	5	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M		M	624470.00	7732049.00	1390.00				1.6	T	C	L	F									
3009405	0.00	0.10	2367	AA	CU	27	PPM	AA	FE	28.00	PCT	AA	NI	18	PPM	AA	ZN	14	PPM	AM	AS	38	PPM	AM	BI	2.0	PPM
				AM	CO	7	PPM	AM	MO	2.5	PPM	AM	PB	46	PPM	AM	SB	2.2	PPM	AM	SN	6	PPM	AM	U	2.2	PPM
				AM	W	5	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3009406	0.00	0.10	2367	LAG	M		M	624011.00	7731994.00	1390.00				1.6	T	C	L	M									
				AA	CU	31	PPM	AA	FE	20.00	PCT	AA	NI	28	PPM	AA	ZN	18	PPM	AM	AS	38	PPM	AM	BI	0.5	PPM
				AM	CO	26	PPM	AM	MO	3.0	PPM	AM	PB	70	PPM	AM	SB	1.6	PPM	AM	SN	4	PPM	AM	U	2.5	PPM
3009407	0.00	0.10	2367	AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M		M	623488.00	7732021.00	1390.00				1.6	T	C	L	F									
				AA	CU	29	PPM	AA	FE	20.50	PCT	AA	NI	24	PPM	AA	ZN	21	PPM	AM	AS	34	PPM	AM	BI	1.0	PPM
3009408	0.00	0.10	2367	AM	CO	10	PPM	AM	MO	2.5	PPM	AM	PB	42	PPM	AM	SB	1.8	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	623491.00	7731527.00	1390.00				1.6	T	C	L	F									
3009409	0.00	0.10	2367	AA	CU	30	PPM	AA	FE	20.00	PCT	AA	NI	24	PPM	AA	ZN	20	PPM	AM	AS	36	PPM	AM	BI	1.0	PPM
				AM	CO	11	PPM	AM	MO	3.0	PPM	AM	PB	46	PPM	AM	SB	1.8	PPM	AM	SN	4	PPM	AM	U	2.1	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3009410	0.00	0.10	2367	LAG	M		M	624010.00	7731494.00	1390.00				1.6	T	C	L	F									
				AA	CU	28	PPM	AA	FE	18.50	PCT	AA	NI	24	PPM	AA	ZN	18	PPM	AM	AS	32	PPM	AM	BI	1.0	PPM
				AM	CO	11	PPM	AM	MO	2.5	PPM	AM	PB	44	PPM	AM	SB	1.6	PPM	AM	SN	4	PPM	AM	U	2.5	PPM
3009411	0.00	0.10	2367	AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	624496.00	7731498.00	1390.00				1.6	T	C	L	F									
				AA	CU	30	PPM	AA	FE	20.00	PCT	AA	NI	22	PPM	AA	ZN	16	PPM	AM	AS	38	PPM	AM	BI	1.0	PPM
3009412	0.00	0.10	2367	AM	CO	10	PPM	AM	MO	2.5	PPM	AM	PB	46	PPM	AM	SB	1.6	PPM	AM	SN	4	PPM	AM	U	2.3	PPM
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M		M	624996.00	7731511.00	1390.00				1.6	T	C	L	F									
3009413	0.00	0.10	2367	AA	CU	27	PPM	AA	FE	24.50	PCT	AA	NI	16	PPM	AA	ZN	17	PPM	AM	AS	36	PPM	AM	BI	1.5	PPM
				AM	CO	7	PPM	AM	MO	2.5	PPM	AM	PB	46	PPM	AM	SB	2.2	PPM	AM	SN	6	PPM	AM	U	2.3	PPM
				AM	W	5	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3009414	0.00	0.10	2367	LAG	M		M	625508.00	7731495.00	1390.00				1.6	T	C	L	F									
				AA	CU	25	PPM	AA	FE	26.50	PCT	AA	NI	14	PPM	AA	ZN	14	PPM	AM	AS	40	PPM	AM	BI	2.0	PPM
				AM	CO	4	PPM	AM	MO	2.5	PPM	AM	PB	38	PPM	AM	SB	2.6	PPM	AM	SN	7	PPM	AM	U	2.2	PPM
3009415	0.00	0.10	2367	AM	W	5	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M		M	625499.00	7730998.00	1390.00				1.6	T	C	L	F									
				AA	CU	28	PPM	AA	FE	32.00	PCT	AA	NI	16	PPM	AA	ZN	15	PPM	AM	AS	40	PPM	AM	BI	2.5	PPM
3009416	0.00	0.10	2367	AM	CO	5	PPM	AM	MO	3.5	PPM	AM	PB	44	PPM	AM	SB	2.6	PPM	AM	SN	7	PPM	AM	U	2.4	PPM
				AM	W	6	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M		M	625004.00	7730996.00	1390.00				1.6	T	C	L	M									
3009417	0.00	0.10	2367	AA	CU	25	PPM	AA	FE	28.00	PCT	AA	NI	16	PPM	AA	ZN	24	PPM	AM	AS	52	PPM	AM	BI	2.0	PPM
				AM	CO	6	PPM	AM	MO	3.0	PPM	AM	PB	50	PPM	AM	SB	2.2	PPM	AM	SN	6	PPM	AM	U	2.3	PPM
				AM	W	6	PPM	BA	AG	<0.1</																	

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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	ALTH	VEIN	LODE	SULP	SP-3				
3009416	0.00	0.10	2367	AA	CU	21	PPM	AA	FE	27.50	PCT	AA	NI	14	PPM	AA	ZN	14	PPM	AM	AS	36	PPM	AM	BI	2.0	PPM
				AM	CO	5	PPM	AM	MO	3.0	PPM	AM	PB	38	PPM	AM	SB	2.4	PPM	AM	SH	7	PPM	AM	U	2.5	PPM
				AM	W	6	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M		M	625513.00	7730495.00	1390.00					1.6	T	P	Q	C								
3009417	0.00	0.10	2367	AA	CU	3	PPM	AA	FE	3.60	PCT	AA	NI	4	PPM	AA	ZN	2	PPM	AM	AS	6	PPM	AM	BI	0.5	PPM
				AM	CO	1	PPM	AM	MO	0.5	PPM	AM	PB	14	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	624975.00	7730522.00	1390.00					1.6	T	C	L	M								
3009418	0.00	0.10	2367	AA	CU	23	PPM	AA	FE	20.50	PCT	AA	NI	16	PPM	AA	ZN	19	PPM	AM	AS	30	PPM	AM	BI	1.5	PPM
				AM	CO	6	PPM	AM	MO	2.5	PPM	AM	PB	44	PPM	AM	SB	1.8	PPM	AM	SH	5	PPM	AM	U	2.3	PPM
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M		M	624507.00	7730517.00	1390.00					1.6	T	C	F	M								
3009419	0.00	0.10	2367	AA	CU	27	PPM	AA	FE	16.50	PCT	AA	NI	22	PPM	AA	ZN	17	PPM	AM	AS	38	PPM	AM	BI	0.5	PPM
				AM	CO	25	PPM	AM	MO	3.0	PPM	AM	PB	76	PPM	AM	SB	1.2	PPM	AM	SH	3	PPM	AM	U	2.3	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	623985.00	7730485.00	1390.00					1.6	T	C	F	M								
3009420	0.00	0.10	2367	AA	CU	28	PPM	AA	FE	18.00	PCT	AA	NI	22	PPM	AA	ZN	15	PPM	AM	AS	34	PPM	AM	BI	0.5	PPM
				AM	CO	9	PPM	AM	MO	2.5	PPM	AM	PB	38	PPM	AM	SB	1.4	PPM	AM	SH	4	PPM	AM	U	2.3	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M		M	623500.00	7730501.00	1390.00					1.6	T	C	F	M								
3009421	0.00	0.10	2367	AA	CU	22	PPM	AA	FE	18.00	PCT	AA	NI	20	PPM	AA	ZN	17	PPM	AM	AS	32	PPM	AM	BI	1.0	PPM
				AM	CO	9	PPM	AM	MO	3.0	PPM	AM	PB	44	PPM	AM	SB	1.6	PPM	AM	SH	4	PPM	AM	U	1.7	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	623001.00	7730507.00	1390.00					1.6	T	C	L	F								
3009422	0.00	0.10	2367	AA	CU	30	PPM	AA	FE	18.50	PCT	AA	NI	24	PPM	AA	ZN	19	PPM	AM	AS	30	PPM	AM	BI	1.0	PPM
				AM	CO	10	PPM	AM	MO	2.5	PPM	AM	PB	40	PPM	AM	SB	1.6	PPM	AM	SH	4	PPM	AM	U	2.4	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M		M	622501.00	7730500.00	1390.00					1.6	T	C	F	M								
3009423	0.00	0.10	2367	AA	CU	30	PPM	AA	FE	17.50	PCT	AA	NI	22	PPM	AA	ZN	14	PPM	AM	AS	34	PPM	AM	BI	0.5	PPM
				AM	CO	11	PPM	AM	MO	3.0	PPM	AM	PB	40	PPM	AM	SB	1.6	PPM	AM	SH	3	PPM	AM	U	2.3	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	622035.00	7730538.00	1390.00					1.6	T	C	F	M								
3009424	0.00	0.10	2367	AA	CU	37	PPM	AA	FE	19.00	PCT	AA	NI	28	PPM	AA	ZN	16	PPM	AM	AS	38	PPM	AM	BI	0.5	PPM
				AM	CO	11	PPM	AM	MO	2.5	PPM	AM	PB	28	PPM	AM	SB	1.4	PPM	AM	SH	3	PPM	AM	U	3.0	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M		M	621495.00	7730504.00	1390.00					1.6	T	C	L	M								
3009425	0.00	0.10	2367	AA	CU	25	PPM	AA	FE	16.50	PCT	AA	NI	20	PPM	AA	ZN	17	PPM	AM	AS	28	PPM	AM	BI	0.5	PPM
				AM	CO	11	PPM	AM	MO	2.5	PPM	AM	PB	52	PPM	AM	SB	1.4	PPM	AM	SH	3	PPM	AM	U	1.9	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	620992.00	7730497.00	1390.00					1.6	T	C	L	F								
3009426	0.00	0.10	2367	AA	CU	27	PPM	AA	FE	17.00	PCT	AA	NI	20	PPM	AA	ZN	15	PPM	AM	AS	30	PPM	AM	BI	0.5	PPM
				AM	CO	9	PPM	AM	MO	2.5	PPM	AM	PB	38	PPM	AM	SB	1.4	PPM	AM	SH	3	PPM	AM	U	2.2	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	620500.00	7730498.00	1390.00					1.6	T	C	L	M								
3009427	0.00	0.10	2367	AA	CU	24	PPM	AA	FE	15.00	PCT	AA	NI	18	PPM	AA	ZN	11	PPM	AM	AS	32	PPM	AM	BI	0.5	PPM
				AM	CO	7	PPM	AM	MO	3.0	PPM	AM	PB	36	PPM	AM	SB	1.2	PPM	AM	SH	3	PPM	AM	U	2.3	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	620001.00	7730500.00	1390.00					1.6	T	C	F	M								
3009428	0.00	0.10	2367	AA	CU	29	PPM	AA	FE	16.00	PCT	AA	NI	24	PPM	AA	ZN	17	PPM	AM	AS	30	PPM	AM	BI	0.5	PPM
				AM	CO	11	PPM	AM	MO	2.5	PPM	AM	PB	52	PPM	AM	SB	1.4	PPM	AM	SH	3	PPM	AM	U	1.8	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	619486.00	7730481.00	1390.00					1.6	T	C	L	M								
3009429	0.00	0.10	2367	AA	CU	18.00	PPM	AA	FE	18.00	PCT	AA	NI	22	PPM	AA	ZN	15	PPM	AM	AS	32	PPM	AM	BI	0.5	PPM
				AM	CO	9	PPM	AM	MO	3.0	PPM	AM	PB	38	PPM	AM	SB	1.6	PPM	AM	SH	3	PPM	AM	U	1.6	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M		M	619015.00	7730466.00	1390.00					1.6	T	C	L	M								
3009430	0.00	0.10	2367	AA	CU	30	PPM	AA	FE	17.50	PCT	AA	NI	22	PPM	AA	ZN	16	PPM	AM	AS	34	PPM	AM	BI	0.5	PPM
				AM	CO	10	PPM	AM	MO	3.0	PPM	AM	PB	42	PPM	AM	SB	1.6	PPM	AM	SH	4	PPM	AM	U	2.1	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M		M	618495.00	7730532.00	1390.00					1.6	T	C	L	M								
3009431	0.00	0.10	2367	AA	CU	35	PPM	AA	FE	19.00	PCT	AA	NI	28	PPM	AA	ZN	16	PPM	AM	AS	36	PPM	AM	BI	0.5	PPM
				AM	CO	11	PPM	AM	MO	3.0	PPM	AM	PB	44	PPM	AM	SB	1.6	PPM	AM	SH	3	PPM	AM	U	2.3	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M		M	618000.00	7730522.00	1390.00					1.6	T	C	L	M								
3009432	0.00	0.10	2367	AA	CU	36	PPM	AA	FE	17.50	P																

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LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	ANG EASTING	ANG NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-ITM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULF	SP-3				
3009435	0.00	0.10	2367	AA	CU	23	PPM	AA	FE	16.00	PCT	AA	NI	22	PPM	AA	ZN	16	PPM	AM	AS	26	PPM	AM	BI	0.5	PPM
				AM	CO	9	PPM	AM	MO	2.0	PPM	AM	PB	40	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	U	2.2	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3009436	0.00	0.10	2367	LAG	M		M	616018.00	7730508.00	1390.00				1.6	T	C	L	M									
				AA	CU	34	PPM	AA	FE	17.00	PCT	AA	NI	28	PPM	AA	ZN	15	PPM	AM	AS	34	PPM	AM	BI	0.5	PPM
				AM	CO	12	PPM	AM	MO	2.0	PPM	AM	PB	42	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	U	3.1	PPM
3009437	0.00	0.10	2367	AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	614679.00	7730425.00	1390.00				1.6	T	C	L	M									
				AA	CU	39	PPM	AA	FE	17.50	PCT	AA	NI	36	PPM	AA	ZN	14	PPM	AM	AS	34	PPM	AM	BI	0.5	PPM
3009438	0.00	0.10	2367	AM	CO	18	PPM	AM	MO	2.0	PPM	AM	PB	50	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	U	3.4	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	614481.00	7730500.00	1390.00				1.6	T	C	L	M									
3009439	0.00	0.10	2367	AA	CU	31	PPM	AA	FE	17.50	PCT	AA	NI	30	PPM	AA	ZN	17	PPM	AM	AS	20	PPM	AM	BI	1.0	PPM
				AM	CO	13	PPM	AM	MO	2.0	PPM	AM	PB	46	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												
3009440	0.00	0.10	2367	LAG	M		M	614011.00	7730509.00	1390.00				1.6	T	C	L	M									
				AA	CU	33	PPM	AA	FE	18.00	PCT	AA	NI	32	PPM	AA	ZN	13	PPM	AM	AS	32	PPM	AM	BI	0.5	PPM
				AM	CO	25	PPM	AM	MO	2.5	PPM	AM	PB	74	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	2.9	PPM
3009441	0.00	0.10	2367	AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	613503.00	7730492.00	1390.00				1.6	T	R	L	F									
				AA	CU	26	PPM	AA	FE	17.50	PCT	AA	NI	22	PPM	AA	ZN	11	PPM	AM	AS	26	PPM	AM	BI	0.5	PPM
3009442	0.00	0.10	2367	AM	CO	6	PPM	AM	MO	2.0	PPM	AM	PB	30	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	2.7	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M		M	612985.00	7730499.00	1390.00				1.6	T	R	L	M									
3009443	0.00	0.10	2367	AA	CU	28	PPM	AA	FE	17.50	PCT	AA	NI	26	PPM	AA	ZN	13	PPM	AM	AS	30	PPM	AM	BI	0.5	PPM
				AM	CO	10	PPM	AM	MO	2.5	PPM	AM	PB	42	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												
3009444	0.00	0.10	2367	LAG	M		M	613008.00	7730990.00	1390.00				1.6	T	R	L	M									
				AA	CU	27	PPM	AA	FE	15.00	PCT	AA	NI	24	PPM	AA	ZN	16	PPM	AM	AS	26	PPM	AM	BI	0.5	PPM
				AM	CO	18	PPM	AM	MO	2.0	PPM	AM	PB	56	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	U	2.8	PPM
3009445	0.00	0.10	2367	AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M		M	613496.00	7731056.00	1390.00				1.6	T	R	L	M									
				AA	CU	19	PPM	AA	FE	16.00	PCT	AA	NI	18	PPM	AA	ZN	13	PPM	AM	AS	24	PPM	AM	BI	0.5	PPM
3009446	0.00	0.10	2367	AM	CO	6	PPM	AM	MO	2.0	PPM	AM	PB	38	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												
				LAG	M		M	614499.00	7731496.00	1390.00				1.6	T	R	L	M									
3009447	0.00	0.10	2367	AA	CU	32	PPM	AA	FE	21.00	PCT	AA	NI	24	PPM	AA	ZN	13	PPM	AM	AS	30	PPM	AM	BI	1.0	PPM
				AM	CO	5	PPM	AM	MO	2.5	PPM	AM	PB	44	PPM	AM	SB	1.6	PPM	AM	SN	4	PPM	AM	U	3.7	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3009448	0.00	0.10	2367	LAG	M		M	614003.00	7731511.00	1390.00				1.6	T	R	L	M									
				AA	CU	33	PPM	AA	FE	30.00	PCT	AA	NI	20	PPM	AA	ZN	14	PPM	AM	AS	32	PPM	AM	BI	1.5	PPM
				AM	CO	4	PPM	AM	MO	2.5	PPM	AM	PB	50	PPM	AM	SB	2.0	PPM	AM	SN	5	PPM	AM	U	3.1	PPM
3009449	0.00	0.10	2367	AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	613000.00	7731501.00	1390.00				1.6	T	R	L	F									
				AA	CU	39	PPM	AA	FE	20.00	PCT	AA	NI	26	PPM	AA	ZN	19	PPM	AM	AS	28	PPM	AM	BI	1.0	PPM
3009450	0.00	0.10	2367	AM	CO	11	PPM	AM	MO	2.0	PPM	AM	PB	70	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	4.1	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M		M	612990.00	7732000.00	1390.00				1.6	T	C	F	M									
3009451	0.00	0.10	2367	AA	CU	20	PPM	AA	FE	16.00	PCT	AA	NI	18	PPM	AA	ZN	13	PPM	AM	AS	24	PPM	AM	BI	0.5	PPM
				AM	CO	5	PPM	AM	MO	1.5	PPM	AM	PB	34	PPM	AM	SB	1.2	PPM	AM	SN	2	PPM	AM	U	2.0	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3009452	0.00	0.10	2367	LAG	M		M	614001.00	7732009.00	1390.00				1.6	T	C	L	M									
				AA	CU	52	PPM	AA	FE	21.00	PCT	AA	NI	36	PPM	AA	ZN	14	PPM	AM	AS	30	PPM	AM	BI	1.0	PPM
				AM	CO	13	PPM	AM	MO	1.5	PPM	AM	PB	48	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	U	4.0	PPM
3009453	0.00	0.10	2367	AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M		M	613993.00	7732503.00	1390.00				1.6	T	P	L	M									
				AA	CU	32	PPM	AA	FE	43.00	PCT	AA	NI	22	PPM	AA	ZN	14	PPM	AM	AS	32	PPM	AM	BI	1.0	PPM
3009454	0.00	0.10	2367	AM	CO	5	PPM	AM	MO	2.5	PPM	AM	PB	56	PPM	AM	SB	2.0	PPM	AM	SN	5	PPM	AM	U	3.7	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M		M	613003.00	7732497.00	1390.00				1.6	T	P	F	M									
3009455	0.00	0.10	2367	AA	CU	44	PPM	AA	FE	14.50	PCT	AA	NI	20	PPM	AA	ZN	12	PPM	AM	AS	26	PPM	AM	BI	2.5	PPM
				AM	CO	9	PPM	AM	MO	2.0	PPM	AM	PB	34	PPM	AM	SB	1.2	PPM	AM	SN	2	PPM	AM	U	2.2	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB												
3009456	0.00	0.10	2367	LAG	M		M	613016.00	7730000.00																		

EL2367-Schist Hills 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	SULF	SP-3				
3009454	0.00	0.10	2367	AA	CU	31	PPM	AA	FE	14.50	PCT	AA	NI	26	PPM	AA	ZN	14	PPM	AM	AS	28	PPM	AM	BI	0.5	PPM
				AM	CO	11	PPM	AM	MO	2.0	PPM	AM	PB	36	PPM	AM	SB	1.2	PPM	AM	SN	2	PPM	AM	U	3.5	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3009455	0.00	0.10	2367	LAG	M		M	615013.00	7729998.00	1390.00		1.6	T	R	F	M											
				AA	CU	33	PPM	AA	FE	16.50	PCT	AA	NI	28	PPM	AA	ZN	15	PPM	AM	AS	30	PPM	AM	BI	0.5	PPM
				AM	CO	12	PPM	AM	MO	2.0	PPM	AM	PB	42	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	2.6	PPM
3009456	0.00	0.10	2367	AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	615523.00	7729992.00	1390.00		1.6	T	C	F	M											
				AA	CU	33	PPM	AA	FE	19.00	PCT	AA	NI	28	PPM	AA	ZN	13	PPM	AM	AS	34	PPM	AM	BI	0.5	PPM
3009457	0.00	0.10	2367	AM	CO	9	PPM	AM	MO	2.5	PPM	AM	PB	32	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	3.2	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	616012.00	7729994.00	1390.00		1.6	T	C	F	M											
3009458	0.00	0.10	2367	AA	CU	37	PPM	AA	FE	17.00	PCT	AA	NI	30	PPM	AA	ZN	13	PPM	AM	AS	32	PPM	AM	BI	0.5	PPM
				AM	CO	13	PPM	AM	MO	2.0	PPM	AM	PB	34	PPM	AM	SB	1.4	PPM	AM	SN	2	PPM	AM	U	2.5	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3009459	0.00	0.10	2367	LAG	M		M	616479.00	7729986.00	1390.00		1.6	T	C	F	M											
				AA	CU	28	PPM	AA	FE	18.00	PCT	AA	NI	22	PPM	AA	ZN	14	PPM	AM	AS	30	PPM	AM	BI	0.5	PPM
				AM	CO	9	PPM	AM	MO	2.5	PPM	AM	PB	34	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	2.1	PPM
3009460	0.00	0.10	2367	AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M		M	616999.00	7730009.00	1390.00		1.6	T	C	F	M											
				AA	CU	21	PPM	AA	FE	15.00	PCT	AA	NI	18	PPM	AA	ZN	12	PPM	AM	AS	28	PPM	AM	BI	0.5	PPM
3009461	0.00	0.10	2367	AM	CO	9	PPM	AM	MO	2.5	PPM	AM	PB	54	PPM	AM	SB	1.2	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	617488.00	7730044.00	1390.00		1.6	T	C	F	M											
3009462	0.00	0.10	2367	AA	CU	34	PPM	AA	FE	17.50	PCT	AA	NI	26	PPM	AA	ZN	14	PPM	AM	AS	40	PPM	AM	BI	0.5	PPM
				AM	CO	11	PPM	AM	MO	2.5	PPM	AM	PB	42	PPM	AM	SB	1.6	PPM	AM	SN	3	PPM	AM	U	2.6	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3009463	0.00	0.10	2367	LAG	M		M	617998.00	7730008.00	1390.00		1.6	T	C	F	M											
				AA	CU	34	PPM	AA	FE	19.00	PCT	AA	NI	26	PPM	AA	ZN	13	PPM	AM	AS	36	PPM	AM	BI	0.5	PPM
				AM	CO	12	PPM	AM	MO	3.0	PPM	AM	PB	44	PPM	AM	SB	1.6	PPM	AM	SN	3	PPM	AM	U	2.5	PPM
3009464	0.00	0.10	2367	AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M		M	618506.00	7729999.00	1390.00		1.6	T	C	F	M											
				AA	CU	34	PPM	AA	FE	18.50	PCT	AA	NI	30	PPM	AA	ZN	17	PPM	AM	AS	38	PPM	AM	BI	0.5	PPM
3009465	0.00	0.10	2367	AM	CO	13	PPM	AM	MO	3.0	PPM	AM	PB	38	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	2.5	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	619023.00	7730001.00	1390.00		1.6	T	C	F	M											
3009466	0.00	0.10	2367	AA	CU	37	PPM	AA	FE	17.50	PCT	AA	NI	26	PPM	AA	ZN	12	PPM	AM	AS	36	PPM	AM	BI	0.5	PPM
				AM	CO	10	PPM	AM	MO	2.5	PPM	AM	PB	30	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	2.4	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3009467	0.00	0.10	2367	LAG	M		M	619505.00	7730012.00	1390.00		1.6	T	C	F	M											
				AA	CU	32	PPM	AA	FE	16.50	PCT	AA	NI	22	PPM	AA	ZN	22	PPM	AM	AS	34	PPM	AM	BI	0.5	PPM
				AM	CO	11	PPM	AM	MO	2.5	PPM	AM	PB	58	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	2.3	PPM
3009468	0.00	0.10	2367	AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB												
				LAG	M		M	619994.00	7729990.00	1390.00		1.6	T	C	L	M											
				AA	CU	34	PPM	AA	FE	16.50	PCT	AA	NI	24	PPM	AA	ZN	14	PPM	AM	AS	32	PPM	AM	BI	0.5	PPM
3009469	0.00	0.10	2367	AM	CO	10	PPM	AM	MO	3.0	PPM	AM	PB	36	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	2.5	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	620504.00	7730023.00	1390.00		1.6	T	C	F	M											
3009470	0.00	0.10	2367	AA	CU	28	PPM	AA	FE	16.50	PCT	AA	NI	22	PPM	AA	ZN	21	PPM	AM	AS	30	PPM	AM	BI	0.5	PPM
				AM	CO	8	PPM	AM	MO	2.5	PPM	AM	PB	36	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	U	2.4	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3009471	0.00	0.10	2367	LAG	M		M	620961.00	7729987.00	1390.00		1.6	T	P	L	M											
				AA	CU	27	PPM	AA	FE	16.00	PCT	AA	NI	22	PPM	AA	ZN	16	PPM	AM	AS	32	PPM	AM	BI	0.5	PPM
				AM	CO	12	PPM	AM	MO	3.0	PPM	AM	PB	54	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	2.7	PPM
3009472	0.00	0.10	2367	AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	621491.00	7730024.00	1390.00		1.6	T	C	L	M											
				AA	CU	29	PPM	AA	FE	17.50	PCT	AA	NI	18	PPM	AA	ZN	21	PPM	AM	AS	28	PPM	AM	BI	1.0	PPM
3009473	0.00	0.10	2367	AM	CO	11	PPM	AM	MO	2.5	PPM	AM	PB	52	PPM	AM	SB	1.6	PPM	AM	SN	3	PPM	AM	U	1.8	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	621985.00	7730057.00	1390.00		1.6	T	C	F	M											
3009474	0.00	0.10	2367	AA	CU	36	PPM	AA	FE	20.00	PCT	AA	NI	24	PPM	AA	ZN	19	PPM	AM	AS	34	PPM	AM	BI	1.0	PPM
				AM	CO	9	PPM	AM	MO	2.5	PPM	AM	PB	34	PPM	AM	SB	1.6	PPM	AM	SN	3	PPM	AM	U	2.1	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE															

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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	SULF	SP-3
3009473	0.00	0.10	2367	AA	CU	26	PPM AA	FE	21.00	PCT AA	NI	16	PPM AA	ZN	19	PPM AM	AS	34	PPM AM	BI	1.5	PPM	
				AM	CO	7	PPM AM	MO	2.5	PPM AM	PB	38	PPM AM	SB	2.0	PPM AM	SN	5	PPM AM	U	1.8	PPM	
				AM	W	3	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
3009474	0.00	0.10	2367	LAG	M	M	624504.00	7730043.00	1390.00			1.6	T	C	L F								
				AA	CU	27	PPM AA	FE	25.00	PCT AA	NI	16	PPM AA	ZN	22	PPM AM	AS	36	PPM AM	BI	2.0	PPM	
				AM	CO	5	PPM AM	MO	2.5	PPM AM	PB	38	PPM AM	SB	2.2	PPM AM	SN	5	PPM AM	U	2.1	PPM	
3009475	0.00	0.10	2367	AM	W	4	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
				LAG	M	M	625227.00	7730038.00	1390.00			1.6	T	C	L F								
				AA	CU	26	PPM AA	FE	21.50	PCT AA	NI	20	PPM AA	ZN	14	PPM AM	AS	32	PPM AM	BI	1.5	PPM	
3009476	0.00	0.10	2367	AM	CO	7	PPM AM	MO	3.0	PPM AM	PB	34	PPM AM	SB	1.6	PPM AM	SN	5	PPM AM	U	1.8	PPM	
				AM	W	3	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
				LAG	M	M	625486.00	7730003.00	1390.00			1.6	T	R	Q F								
3009477	0.00	0.10	2367	AA	CU	14	PPM AA	FE	10.20	PCT AA	NI	12	PPM AA	ZN	7	PPM AM	AS	12	PPM AM	BI	1.0	PPM	
				AM	CO	3	PPM AM	MO	1.5	PPM AM	PB	28	PPM AM	SB	0.8	PPM AM	SN	3	PPM AM	U	1.2	PPM	
				AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
3009478	0.00	0.10	2367	LAG	M	M	625976.00	7729994.00	1390.00			1.6	T	P	Q C								
				AA	CU	11	PPM AA	FE	20.00	PCT AA	NI	6	PPM AA	ZN	9	PPM AM	AS	28	PPM AM	BI	1.5	PPM	
				AM	CO	2	PPM AM	MO	1.5	PPM AM	PB	32	PPM AM	SB	1.6	PPM AM	SN	4	PPM AM	U	1.4	PPM	
3009479	0.00	0.10	2367	AM	W	3	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
				LAG	M	M	626450.00	7729995.00	1390.00			1.6	T	P	Q C								
				AA	CU	5	PPM AA	FE	4.10	PCT AA	NI	6	PPM AA	ZN	16	PPM AM	AS	8	PPM AM	BI	0.5	PPM	
3009480	0.00	0.10	2367	AM	CO	1	PPM AM	MO	0.5	PPM AM	PB	14	PPM AM	SB	0.2	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	626489.00	7729505.00	1390.00			1.6	T	P	Q C								
3009481	0.00	0.10	2367	AA	CU	5	PPM AA	FE	4.20	PCT AA	NI	4	PPM AA	ZN	13	PPM AM	AS	14	PPM AM	BI	0.5	PPM	
				AM	CO	1	PPM AM	MO	0.5	PPM AM	PB	20	PPM AM	SB	0.4	PPM AM	SN	1	PPM AM	U	0.3	PPM	
				AM	W	9	PPM BA	AG	<0.1	PPM BE	AU	6	PPB										
3009482	0.00	0.10	2367	LAG	M	M	626498.00	7729009.00	1390.00			1.6	T	C	Q M								
				AA	CU	8	PPM AA	FE	4.40	PCT AA	NI	6	PPM AA	ZN	13	PPM AM	AS	20	PPM AM	BI	0.5	PPM	
				AM	CO	3	PPM AM	MO	1.0	PPM AM	PB	24	PPM AM	SB	0.4	PPM AM	SN	4	PPM AM	U	0.5	PPM	
3009483	0.00	0.10	2367	AM	W	4	PPM BA	AG	<0.1	PPM BE	AU	2	PPB										
				LAG	M	M	626501.00	7728428.00	1390.00			1.6	T	A	Q C								
				AA	CU	4	PPM AA	FE	0.92	PCT AA	NI	2	PPM AA	ZN	5	PPM AM	AS	2	PPM AM	BI	<0.5	PPM	
3009484	0.00	0.10	2367	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 BA	AG	<0.1	PPM BE	AU	<1	PPB										
				LAG	M	M	626501.00	7727999.00	1390.00			1.6	T	A	L F								
3009485	0.00	0.10	2367	AA	CU	19	PPM AA	FE	20.50	PCT AA	NI	16	PPM AA	ZN	19	PPM AM	AS	34	PPM AM	BI	2.0	PPM	
				AM	CO	6	PPM AM	MO	2.0	PPM AM	PB	28	PPM AM	SB	1.6	PPM AM	SN	9	PPM AM	U	1.7	PPM	
				AM	W	6	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
3009486	0.00	0.10	2367	LAG	M	M	626518.00	7726486.00	1390.00			1.6	T	C	L M								
				AA	CU	19	PPM AA	FE	24.00	PCT AA	NI	10	PPM AA	ZN	20	PPM AM	AS	32	PPM AM	BI	1.5	PPM	
				AM	CO	3	PPM AM	MO	2.0	PPM AM	PB	34	PPM AM	SB	2.0	PPM AM	SN	6	PPM AM	U	2.2	PPM	
3009487	0.00	0.10	2367	AM	W	4	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
				LAG	M	M	626503.00	7725994.00	1390.00			1.6	T	R	L F								
				AA	CU	23	PPM AA	FE	14.00	PCT AA	NI	18	PPM AA	ZN	14	PPM AM	AS	20	PPM AM	BI	1.0	PPM	
3009488	0.00	0.10	2367	AM	CO	5	PPM AM	MO	2.5	PPM AM	PB	28	PPM AM	SB	1.2	PPM AM	SN	4	PPM AM	U	3.3	PPM	
				AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
				LAG	M	M	626495.00	7725486.00	1390.00			1.6	T	C	L F								
3009489	0.00	0.10	2367	AA	CU	20	PPM AA	FE	21.50	PCT AA	NI	12	PPM AA	ZN	14	PPM AM	AS	30	PPM AM	BI	1.5	PPM	
				AM	CO	5	PPM AM	MO	2.0	PPM AM	PB	30	PPM AM	SB	2.0	PPM AM	SN	6	PPM AM	U	2.3	PPM	
				AM	W	4	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
3009490	0.00	0.10	2367	LAG	M	M	626514.00	7724999.00	1390.00			1.6	T	C	R F								
				AA	CU	34	PPM AA	FE	9.40	PCT AA	NI	12	PPM AA	ZN	46	PPM AM	AS	24	PPM AM	BI	0.5	PPM	
				AM	CO	4	PPM AM	MO	2.0	PPM AM	PB	46	PPM AM	SB	1.0	PPM AM	SN	3	PPM AM	U	2.3	PPM	
3009491	0.00	0.10	2367	AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
				LAG	M	M	625999.00	7725013.00	1390.00			1.6	T	P	Q C								
				AA	CU	4	PPM AA	FE	0.92	PCT AA	NI	2	PPM AA	ZN	3	PPM AM	AS	24	PPM AM	BI	1.0	PPM	
3009492	0.00	0.10	2367	AM	CO	<1	PPM AM	MO	0.5	PPM AM	PB	50	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	625991.00	7725489.00	1390.00			1.6	T	C	L F								
3009493	0.00	0.10	2367	AA	CU	18	PPM AA	FE	22.00	PCT AA	NI	12	PPM AA	ZN	7	PPM AM	AS	26	PPM AM	BI	1.5	PPM	
				AM	CO	4	PPM AM	MO	2.5	PPM AM	PB	26	PPM AM	SB	2.0	PPM AM	SN	6	PPM AM	U	1.9	PPM	
				AM	W	4	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
3009494	0.00	0.10	2367	LAG	M	M	626000.00	7726500.00	1390.00			1.6	T	C	F M								
				AA	CU	23	PPM AA	FE	22.50	PCT AA	NI	16	PPM AA	ZN	12	PPM AM	AS	28	PPM AM	BI	1.5	PPM	
				AM	CO	4	PPM AM	MO	3.0	PPM AM	PB	50	PPM AM	SB	2.0	PPM AM	SN	7	PPM AM	U	2.6	PPM	
3009495	0.00	0.10	2367	AM	W	4	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
				LAG	M	M	625993.00	7728005.00	1390.00			1.6	T	C	Q M								
				AA	CU	24	PPM AA	FE	29.50	PCT AA	NI	12	PPM AA	ZN	68	PPM AM	AS	76	PPM AM	BI	1.5	PPM	
3009496	0.00	0.10	2367	AM	CO	4	PPM AM	MO	2.0	PPM AM	PB	38	PPM AM	SB	1.8	PPM AM	SN	5	PPM AM	U	2.0	PPM	
				AM	W	9	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
				LAG	M	M	626047.00	7726461.00	1390.00			1.6	T	A	Q C								
3009497	0.00	0.10	2367	AA	CU	4	PPM AA	FE	1.20	PCT AA	NI	2	PPM AA	ZN	3	PPM AM	AS	4	PPM AM				

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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	SULF	SP-3
3009492	0.00	0.10	2367	AA	CU	5	PPH	AA	FE	2.55	PCT	AA	NI	6	PPM	AA	ZN	6	PPM	AM	BI	0.5	PPM
				AM	CO	1	PPH	AM	MO	1.0	PPM	AM	PB	16	PPM	AM	SB	0.4	PPM	AM	U	0.3	PPM
				AM	W	1	PPH	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3009493	0.00	0.10	2367	LAG	M		M	626014.00	7729499.00	1390.00		1.6	T	C	F	M							
				AA	CU	150	PPH	AA	FE	25.50	PCT	AA	NI	150	PPM	AA	ZN	27	PPM	AM	BI	2.5	PPM
				AM	CO	18	PPH	AM	MO	1.5	PPM	AM	PB	34	PPM	AM	SB	1.4	PPM	AM	U	6.4	PPM
3009494	0.00	0.10	2367	AM	W	3	PPH	BA	AG	<0.1	PPM	BE	AU	2	PPB								
				LAG	M		M	625501.00	7729506.00	1390.00		1.6	T	R	Q	C							
				AA	CU	27	PPH	AA	FE	12.00	PCT	AA	NI	10	PPM	AA	ZN	23	PPM	AM	BI	1.0	PPM
3009495	0.00	0.10	2367	AM	CO	4	PPH	AM	MO	1.5	PPM	AM	PB	185	PPM	AM	SB	1.0	PPM	AM	U	1.4	PPM
				AM	W	2	PPH	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
				LAG	M		M	625513.00	7728985.00	1390.00		1.6	T	R	L	F							
3009496	0.00	0.10	2367	AA	CU	26	PPH	AA	FE	20.00	PCT	AA	NI	20	PPM	AA	ZN	17	PPM	AM	BI	1.0	PPM
				AM	CO	6	PPH	AM	MO	3.0	PPM	AM	PB	44	PPM	AM	SB	1.6	PPM	AM	U	2.8	PPM
				AM	W	5	PPH	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3009497	0.00	0.10	2367	LAG	M		M	625506.00	7725510.00	1390.00		1.6	T	P	Q	C							
				AA	CU	4	PPH	AA	FE	1.25	PCT	AA	NI	4	PPM	AA	ZN	5	PPM	AM	BI	0.5	PPM
				AM	CO	<1	PPH	AM	MO	0.5	PPM	AM	PB	10	PPM	AM	SB	0.2	PPM	AM	U	0.2	PPM
3009498	0.00	0.10	2367	AM	W	<1	PPH	BA	AG	<0.1	PPM	BE	AU	1	PPB								
				LAG	M		M	625447.00	7724995.00	1390.00		1.6	T	P	Q	M							
				AA	CU	3	PPH	AA	FE	1.02	PCT	AA	NI	2	PPM	AA	ZN	3	PPM	AM	BI	0.5	PPM
3009499	0.00	0.10	2367	AM	CO	<1	PPH	AM	MO	0.5	PPM	AM	PB	10	PPM	AM	SB	0.2	PPM	AM	U	0.3	PPM
				AM	W	<1	PPH	BA	AG	<0.1	PPM	BE	AU	1	PPB								
				LAG	M		M	625018.00	7724978.00	1390.00		1.6	T	C	F	M							
3009500	0.00	0.10	2367	AA	CU	18	PPH	AA	FE	10.60	PCT	AA	NI	16	PPM	AA	ZN	15	PPM	AM	BI	0.5	PPM
				AM	CO	9	PPH	AM	MO	2.0	PPM	AM	PB	44	PPM	AM	SB	0.8	PPM	AM	U	1.6	PPM
				AM	W	1	PPH	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3009501	0.00	0.10	2367	LAG	M		M	624970.00	7725507.00	1390.00		1.6	T	C	Q	C							
				AA	CU	6	PPH	AA	FE	1.45	PCT	AA	NI	4	PPM	AA	ZN	4	PPM	AM	BI	0.5	PPM
				AM	CO	<1	PPH	AM	MO	0.5	PPM	AM	PB	20	PPM	AM	SB	0.2	PPM	AM	U	0.5	PPM
3009502	0.00	0.10	2367	AM	W	1	PPH	BA	AG	<0.1	PPM	BE	AU	1	PPB								
				LAG	M		M	625019.00	7725978.00	1390.00		1.6	R	P	Q	C							
				AA	CU	32	PPH	AA	FE	24.50	PCT	AA	NI	16	PPM	AA	ZN	130	PPM	AM	BI	0.5	PPM
3009503	0.00	0.10	2367	AM	CO	3	PPH	AM	MO	0.5	PPM	AM	PB	60	PPM	AM	SB	1.2	PPM	AM	U	2.3	PPM
				AM	W	2	PPH	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
				LAG	M		M	624995.00	7726523.00	1390.00		1.6	T	C	L	F							
3009504	0.00	0.10	2367	AA	CU	22	PPH	AA	FE	27.00	PCT	AA	NI	10	PPM	AA	ZN	15	PPM	AM	BI	2.5	PPM
				AM	CO	2	PPH	AM	MO	3.0	PPM	AM	PB	40	PPM	AM	SB	3.8	PPM	AM	U	2.3	PPM
				AM	W	5	PPH	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3009505	0.00	0.10	2367	LAG	M		M	624971.00	7727018.00	1390.00		1.6	T	C	L	M							
				AA	CU	24	PPH	AA	FE	34.00	PCT	AA	NI	12	PPH	AA	ZN	20	PPM	AM	BI	2.5	PPM
				AM	CO	4	PPH	AM	MO	3.5	PPM	AM	PB	46	PPM	AM	SB	3.4	PPM	AM	U	2.3	PPM
3009506	0.00	0.10	2367	AM	W	5	PPH	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
				LAG	M		M	624986.00	7727528.00	1390.00		1.6	T	C	L	M							
				AA	CU	21	PPH	AA	FE	28.50	PCT	AA	NI	12	PPH	AA	ZN	15	PPM	AM	BI	2.5	PPM
3009507	0.00	0.10	2367	AM	CO	3	PPH	AM	MO	3.0	PPM	AM	PB	42	PPM	AM	SB	2.6	PPM	AM	U	2.6	PPM
				AM	W	6	PPH	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
				LAG	M		M	625001.00	7728019.00	1390.00		1.6	T	C	L	M							
3009508	0.00	0.10	2367	AA	CU	31	PPH	AA	FE	20.00	PCT	AA	NI	14	PPM	AA	ZN	11	PPM	AM	BI	1.5	PPM
				AM	CO	3	PPH	AM	MO	2.5	PPM	AM	PB	36	PPM	AM	SB	2.0	PPM	AM	U	2.2	PPM
				AM	W	4	PPH	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3009509	0.00	0.10	2367	LAG	M		M	624990.00	7728487.00	1390.00		1.6	T	C	L	F							
				AA	CU	30	PPH	AA	FE	29.00	PCT	AA	NI	14	PPM	AA	ZN	17	PPM	AM	BI	2.0	PPM
				AM	CO	4	PPH	AM	MO	2.5	PPM	AM	PB	36	PPM	AM	SB	2.8	PPM	AM	U	2.5	PPM
3009510	0.00	0.10	2367	AM	W	6	PPH	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
				LAG	M		M	624964.00	7729008.00	1390.00		1.6	T	C	L	F							
				AA	CU	28	PPH	AA	FE	30.00	PCT	AA	NI	12	PPM	AA	ZN	18	PPM	AM	BI	2.5	PPM
3009511	0.00	0.10	2367	AM	CO	4	PPH	AM	MO	5.0	PPM	AM	PB	42	PPM	AM	SB	3.2	PPM	AM	U	2.7	PPM
				AM	W	7	PPH	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
				LAG	M		M	624473.00	7728995.00	1390.00		1.6	T	C	L	F							
3009512	0.00	0.10	2367	AA	CU	23	PPH	AA	FE	26.00	PCT	AA	NI	12	PPM	AA	ZN	16	PPM	AM	BI	2.0	PPM
				AM	CO	3	PPH	AM	MO	2.5	PPM	AM	PB	36	PPM	AM	SB	2.6	PPM	AM	U	2.4	PPM
				AM	W	5	PPH	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3009513	0.00	0.10	2367	LAG	M		M	624521.00	7728471.00	1390.00		1.6	T	C	L	F							
				AA	CU	23	PPH	AA	FE	21.00	PCT	AA	NI	14	PPM	AA	ZN	15	PPM	AM	BI	1.5	PPM
				AM	CO	4	PPH	AM	MO	2.0	PPM	AM	PB	28	PPM	AM	SB	2.2	PPM	AM	U	2.1	PPM
3009514	0.00	0.10	2367	AM	W	4	PPH	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
				LAG	M		M	624472.00	7728001.00	1390.00		1.6	T	R	L	F							
				AA	CU	26	PPH	AA	FE	19.00	PCT	AA	NI	16	PPM	AA	ZN	12	PPM	AM	BI	1.5	PPM
3009515	0.00	0.10	2367	AM	CO	4	PPH	AM	MO	2.0	PPM	AM	PB	30	PPM	AM	SB	1.8	PPM	AM	U	2.3	PPM
				AM	W	4	PPH	BA	AG	<0.1	PPM	BE	AU	1	PPB								
				LAG	M		M	624499.00	7727492.00	1390.00		1.6											

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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	SULF	SP-3				
3009511	0.00	0.10	2367	AA	CU	26	PPM	AA	FE	34.00	PCT	AA	NI	14	PPM	AA	2N	18	PPM	AM	AS	56	PPM	AM	BI	3.0	PPM
				AM	CO	4	PPM	AM	MO	3.0	PPM	AM	PB	50	PPM	AM	SB	4.8	PPM	AM	SN	9	PPM	AM	U	2.4	PPM
				AM	W	6	PPM	BA	AG	0.2	PPM	BE	AU	<1	PPB												
				LAG	M		M	624522.00	7726484.00	1390.00					1.6	T	C	Q	M								
3009512	0.00	0.10	2367	AA	CU	23	PPM	AA	FE	10.60	PCT	AA	NI	14	PPM	AA	2N	29	PPM	AM	AS	28	PPM	AM	BI	1.0	PPM
				AM	CO	4	PPM	AM	MO	2.0	PPM	AM	PB	44	PPM	AM	SB	2.6	PPM	AM	SN	2	PPM	AM	U	0.9	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	624514.00	7726020.00	1390.00					1.6	R	A	F	C								
3009513	0.00	0.10	2367	AA	CU	36	PPM	AA	FE	44.00	PCT	AA	NI	22	PPM	AA	2N	62	PPM	AM	AS	48	PPM	AM	BI	0.5	PPM
				AM	CO	5	PPM	AM	MO	1.5	PPM	AM	PB	108	PPM	AM	SB	1.0	PPM	AM	SN	3	PPM	AM	U	3.4	PPM
				AM	W	5	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M		M	624518.00	7725496.00	1390.00					1.6	T	C	Q	M								
3009514	0.00	0.10	2367	AA	CU	9	PPM	AA	FE	4.50	PCT	AA	NI	6	PPM	AA	2N	11	PPM	AM	AS	8	PPM	AM	BI	0.5	PPM
				AM	CO	2	PPM	AM	MO	1.0	PPM	AM	PB	22	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												
				LAG	M		M	624493.00	7725001.00	1390.00					1.6	T	C	L	F								
3009515	0.00	0.10	2367	AA	CU	19	PPM	AA	FE	16.50	PCT	AA	NI	16	PPM	AA	2N	11	PPM	AM	AS	26	PPM	AM	BI	1.0	PPM
				AM	CO	5	PPM	AM	MO	2.0	PPM	AM	PB	24	PPM	AM	SB	1.6	PPM	AM	SN	4	PPM	AM	U	1.7	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M		M	624011.00	7724984.00	1390.00					1.6	T	C	L	F								
3009516	0.00	0.10	2367	AA	CU	24	PPM	AA	FE	17.50	PCT	AA	NI	20	PPM	AA	2N	16	PPM	AM	AS	28	PPM	AM	BI	1.0	PPM
				AM	CO	8	PPM	AM	MO	2.0	PPM	AM	PB	42	PPM	AM	SB	1.4	PPM	AM	SN	4	PPM	AM	U	1.9	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M		M	624019.00	7725516.00	1390.00					1.6	R	C	R	C								
3009517	0.00	0.10	2367	AA	CU	44	PPM	AA	FE	21.50	PCT	AA	NI	30	PPM	AA	2N	145	PPM	AM	AS	28	PPM	AM	BI	0.5	PPM
				AM	CO	5	PPM	AM	MO	1.0	PPM	AM	PB	90	PPM	AM	SB	0.8	PPM	AM	SN	3	PPM	AM	U	3.2	PPM
				AM	W	7	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M		M	624039.00	7726068.00	1390.00					1.6	T	C	Q	M								
3009518	0.00	0.10	2367	AA	CU	13	PPM	AA	FE	7.00	PCT	AA	NI	8	PPM	AA	2N	37	PPM	AM	AS	16	PPM	AM	BI	1.0	PPM
				AM	CO	2	PPM	AM	MO	0.5	PPM	AM	PB	20	PPM	AM	SB	0.6	PPM	AM	SN	2	PPM	AM	U	0.9	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	4	PPB												
				LAG	M		M	623982.00	7726507.00	1390.00					1.6	T	C	Q	M								
3009519	0.00	0.10	2367	AA	CU	15	PPM	AA	FE	12.00	PCT	AA	NI	16	PPM	AA	2N	73	PPM	AM	AS	22	PPM	AM	BI	0.5	PPM
				AM	CO	3	PPM	AM	MO	1.0	PPM	AM	PB	42	PPM	AM	SB	1.0	PPM	AM	SN	1	PPM	AM	U	1.2	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	623998.00	7727001.00	1390.00					1.6	T	C	L	F								
3009520	0.00	0.10	2367	AA	CU	23	PPM	AA	FE	43.00	PCT	AA	NI	12	PPM	AA	2N	20	PPM	AM	AS	58	PPM	AM	BI	3.0	PPM
				AM	CO	3	PPM	AM	MO	3.5	PPM	AM	PB	48	PPM	AM	SB	5.2	PPM	AM	SN	8	PPM	AM	U	2.4	PPM
				AM	W	6	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
				LAG	M		M	623973.00	7727501.00	1390.00					1.6	T	C	L	F								
3009521	0.00	0.10	2367	AA	CU	24	PPM	AA	FE	22.00	PCT	AA	NI	14	PPM	AA	2N	15	PPM	AM	AS	30	PPM	AM	BI	1.5	PPM
				AM	CO	4	PPM	AM	MO	2.0	PPM	AM	PB	30	PPM	AM	SB	2.0	PPM	AM	SN	6	PPM	AM	U	2.3	PPM
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M		M	623995.00	7728016.00	1390.00					1.6	T	C	L	M								
3009522	0.00	0.10	2367	AA	CU	22	PPM	AA	FE	21.00	PCT	AA	NI	12	PPM	AA	2N	16	PPM	AM	AS	34	PPM	AM	BI	1.5	PPM
				AM	CO	3	PPM	AM	MO	2.5	PPM	AM	PB	32	PPM	AM	SB	2.0	PPM	AM	SN	5	PPM	AM	U	2.5	PPM
				AM	W	5	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	623995.00	7728532.00	1390.00					1.6	T	C	L	M								
3009523	0.00	0.10	2367	AA	CU	21	PPM	AA	FE	20.00	PCT	AA	NI	12	PPM	AA	2N	16	PPM	AM	AS	30	PPM	AM	BI	1.5	PPM
				AM	CO	3	PPM	AM	MO	2.0	PPM	AM	PB	32	PPM	AM	SB	1.8	PPM	AM	SN	5	PPM	AM	U	2.3	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	623979.00	7729024.00	1390.00					1.6	T	C	L	M								
3009524	0.00	0.10	2367	AA	CU	25	PPM	AA	FE	21.00	PCT	AA	NI	16	PPM	AA	2N	16	PPM	AM	AS	36	PPM	AM	BI	1.5	PPM
				AM	CO	6	PPM	AM	MO	2.5	PPM	AM	PB	32	PPM	AM	SB	2.0	PPM	AM	SN	5	PPM	AM	U	2.6	PPM
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	623501.00	7728970.00	1390.00					1.6	T	C	L	F								
3009525	0.00	0.10	2367	AA	CU	26	PPM	AA	FE	20.50	PCT	AA	NI	18	PPM	AA	2N	23	PPM	AM	AS	30	PPM	AM	BI	1.5	PPM
				AM	CO	7	PPM	AM	MO	2.5	PPM	AM	PB	36	PPM	AM	SB	2.0	PPM	AM	SN	6	PPM	AM	U	2.4	PPM
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	623496.00	7728483.00	1390.00					1.6	T	C	L	M								
3009526	0.00	0.10	2367	AA	CU	28	PPM	AA	FE	21.00	PCT	AA	NI	22	PPM	AA	2N	19	PPM	AM	AS	38	PPM	AM	BI	1.5	PPM
				AM	CO	8	PPM	AM	MO	3.0	PPM	AM	PB	40	PPM	AM	SB	2.2	PPM	AM	SN	4	PPM	AM	U	3.0	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	623518.00	7727980.00	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 S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTH	VEIN	LODE	SULP	SP-3				
3009530	0.00	0.10	2367	AA	CU	24	PPM	AA	FE	15.50	PCT	AA	NI	18	PPM	AA	ZN	17	PPM	AM	AS	34	PPM	AM	BI	1.0	PPM
				AM	CO	7	PPM	AM	MO	2.0	PPM	AM	PB	34	PPM	AM	SB	1.8	PPM	AM	SH	3	PPM	AM	U	2.0	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	623532.00	7725997.00	1390.00		1.6	T	C	Q	M											
3009531	0.00	0.10	2367	AA	CU	18	PPM	AA	FE	11.60	PCT	AA	NI	12	PPM	AA	ZN	22	PPM	AM	AS	48	PPM	AM	BI	1.5	PPM
				AM	CO	3	PPM	AM	MO	1.5	PPM	AM	PB	28	PPM	AM	SB	1.6	PPM	AM	SH	3	PPM	AM	U	1.5	PPM
				AM	W	6	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB												
				LAG	M		M	623476.00	7725523.00	1390.00		1.6	T	C	L	M											
3009532	0.00	0.10	2367	AA	CU	23	PPM	AA	FE	22.00	PCT	AA	NI	12	PPM	AA	ZN	15	PPM	AM	AS	40	PPM	AM	BI	1.5	PPM
				AM	CO	4	PPM	AM	MO	2.5	PPM	AM	PB	32	PPM	AM	SB	2.6	PPM	AM	SH	4	PPM	AM	U	1.8	PPM
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M		M	623483.00	7724998.00	1390.00		1.6	T	R	L	F											
3009533	0.00	0.10	2367	AA	CU	28	PPM	AA	FE	17.00	PCT	AA	NI	18	PPM	AA	ZN	20	PPM	AM	AS	28	PPM	AM	BI	1.0	PPM
				AM	CO	5	PPM	AM	MO	2.0	PPM	AM	PB	34	PPM	AM	SB	1.6	PPM	AM	SH	4	PPM	AM	U	2.3	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M		M	623004.00	7725018.00	1390.00		1.6	T	R	L	F											
3009534	0.00	0.10	2367	AA	CU	25	PPM	AA	FE	16.00	PCT	AA	NI	16	PPM	AA	ZN	17	PPM	AM	AS	26	PPM	AM	BI	1.0	PPM
				AM	CO	6	PPM	AM	MO	2.0	PPM	AM	PB	34	PPM	AM	SB	1.4	PPM	AM	SH	3	PPM	AM	U	2.5	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M		M	623027.00	7725515.00	1390.00		1.6	T	R	L	F											
3009535	0.00	0.10	2367	AA	CU	22	PPM	AA	FE	19.00	PCT	AA	NI	16	PPM	AA	ZN	18	PPM	AM	AS	30	PPM	AM	BI	1.0	PPM
				AM	CO	5	PPM	AM	MO	2.0	PPM	AM	PB	34	PPM	AM	SB	1.8	PPM	AM	SH	4	PPM	AM	U	2.7	PPM
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M		M	622988.00	7726000.00	1390.00		1.6	T	C	L	M											
3009536	0.00	0.10	2367	AA	CU	32	PPM	AA	FE	29.50	PCT	AA	NI	18	PPM	AA	ZN	19	PPM	AM	AS	42	PPM	AM	BI	1.5	PPM
				AM	CO	8	PPM	AM	MO	3.0	PPM	AM	PB	54	PPM	AM	SB	2.4	PPM	AM	SH	6	PPM	AM	U	3.1	PPM
				AM	W	5	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M		M	623015.00	7726512.00	1390.00		1.6	T	C	L	F											
3009537	0.00	0.10	2367	AA	CU	25	PPM	AA	FE	18.50	PCT	AA	NI	18	PPM	AA	ZN	14	PPM	AM	AS	34	PPM	AM	BI	1.0	PPM
				AM	CO	6	PPM	AM	MO	2.5	PPM	AM	PB	34	PPM	AM	SB	1.8	PPM	AM	SH	3	PPM	AM	U	2.6	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M		M	623021.00	7726996.00	1390.00		1.6	T	C	L	F											
3009538	0.00	0.10	2367	AA	CU	27	PPM	AA	FE	20.00	PCT	AA	NI	18	PPM	AA	ZN	20	PPM	AM	AS	32	PPM	AM	BI	1.5	PPM
				AM	CO	6	PPM	AM	MO	2.5	PPM	AM	PB	32	PPM	AM	SB	2.0	PPM	AM	SH	5	PPM	AM	U	3.2	PPM
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	623007.00	7727516.00	1390.00		1.6	T	C	L	F											
3009539	0.00	0.10	2367	AA	CU	28	PPM	AA	FE	19.50	PCT	AA	NI	18	PPM	AA	ZN	13	PPM	AM	AS	34	PPM	AM	BI	1.0	PPM
				AM	CO	6	PPM	AM	MO	2.5	PPM	AM	PB	30	PPM	AM	SB	2.0	PPM	AM	SH	4	PPM	AM	U	3.9	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB												
				LAG	M		M	622982.00	7727994.00	1390.00		1.6	T	C	L	M											
3009540	0.00	0.10	2367	AA	CU	24	PPM	AA	FE	19.00	PCT	AA	NI	16	PPM	AA	ZN	19	PPM	AM	AS	30	PPM	AM	BI	1.5	PPM
				AM	CO	5	PPM	AM	MO	2.0	PPM	AM	PB	28	PPM	AM	SB	1.6	PPM	AM	SH	4	PPM	AM	U	2.4	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	622992.00	7728500.00	1390.00		1.6	T	C	L	M											
3009541	0.00	0.10	2367	AA	CU	27	PPM	AA	FE	18.00	PCT	AA	NI	20	PPM	AA	ZN	15	PPM	AM	AS	36	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	SH	4	PPM	AM	U	2.4	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M		M	623003.00	7729096.00	1390.00		1.6	T	C	L	F											
3009542	0.00	0.10	2367	AA	CU	26	PPM	AA	FE	20.00	PCT	AA	NI	16	PPM	AA	ZN	14	PPM	AM	AS	26	PPM	AM	BI	1.5	PPM
				AM	CO	4	PPM	AM	MO	2.0	PPM	AM	PB	34	PPM	AM	SB	2.0	PPM	AM	SH	6	PPM	AM	U	2.8	PPM
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	622517.00	7729043.00	1390.00		1.6	T	C	L	M											
3009543	0.00	0.10	2367	AA	CU	26	PPM	AA	FE	18.50	PCT	AA	NI	20	PPM	AA	ZN	15	PPM	AM	AS	32	PPM	AM	BI	1.0	PPM
				AM	CO	9	PPM	AM	MO	3.0	PPM	AM	PB	44	PPM	AM	SB	1.6	PPM	AM	SH	4	PPM	AM	U	2.2	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	4	PPB												
				LAG	M		M	622503.00	7728497.00	1390.00		1.6	T	C	L	M											
3009544	0.00	0.10	2367	AA	CU	26	PPM	AA	FE	19.00	PCT	AA	NI	18	PPM	AA	ZN	17	PPM	AM	AS	28	PPM	AM	BI	1.0	PPM
				AM	CO	7	PPM	AM	MO	2.5	PPM	AM	PB	44	PPM	AM	SB	1.6	PPM	AM	SH	4	PPM	AM	U	2.2	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	622499.00	7728011.00	1390.00		1.6	T	C	L	C											
3009545	0.00	0.10	2367	AA	CU	23	PPM	AA	FE	12.00	PCT	AA	NI	18	PPM	AA	ZN	16	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	1.2	PPM	AM	SH	3	PPM	AM	U	1.9	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	622506.00	7727512.00	1390.00		1.6	T	C	L	C											
3009546	0.00	0.10	2367	AA	CU	30	PPM	AA	FE	19.00	PCT	AA	NI</														

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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 METNOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3009549	0.00	0.10	2367	AA	CU	27	PPM AA	FE	16.50	PCT AA	NI	18	PPM AA	ZN	21	PPM AM	AS	30	PPM AM	BI	1.0	PPM	
				AM	CO	7	PPM AM	MO	2.0	PPM AM	PB	34	PPM AM	SB	1.6	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	622497.00	7725497.00		1390.00	1.6	T	R	L	C							
				AA	CU	20	PPM AA	FE	14.00	PCT AA	NI	18	PPM AA	ZN	9	PPM AM	AS	26	PPM AM	BI	0.5	PPM	
				AM	CO	9	PPM AM	MO	2.0	PPM AM	PB	36	PPM AM	SB	1.2	PPM AM	SN	2	PPM AM	U	2.1	PPM	
3009550	0.00	0.10	2367	AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
				LAG	M		M	622500.00	7724999.00		1390.00	1.6	T	R	L	F							
				AA	CU	25	PPM AA	FE	17.50	PCT AA	NI	14	PPM AA	ZN	15	PPM AM	AS	26	PPM AM	BI	1.5	PPM	
				AM	CO	4	PPM AM	MO	1.5	PPM AM	PB	28	PPM AM	SB	1.8	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	622000.00	7725010.00		1390.00	1.6	T	R	L	F							
3009551	0.00	0.10	2367	AA	CU	30	PPM AA	FE	13.00	PCT AA	NI	16	PPM AA	ZN	14	PPM AM	AS	20	PPM AM	BI	1.0	PPM	
				AM	CO	5	PPM AM	MO	1.5	PPM AM	PB	24	PPM AM	SB	1.2	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	622011.00	7725500.00		1390.00	1.6	T	R	L	F							
				AA	CU	23	PPM AA	FE	14.50	PCT AA	NI	35	PPM AA	ZN	11	PPM AM	AS	22	PPM AM	BI	1.0	PPM	
				AM	CO	5	PPM AM	MO	1.5	PPM AM	PB	26	PPM AM	SB	1.4	PPM AM	SN	3	PPM AM	U	2.3	PPM	
3009552	0.00	0.10	2367	AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
				LAG	M		M	621999.00	7725992.00		1390.00	1.6	T	C	L	M							
				AA	CU	28	PPM AA	FE	18.50	PCT AA	NI	26	PPM AA	ZN	12	PPM AM	AS	34	PPM AM	BI	1.0	PPM	
				AM	CO	8	PPM AM	MO	2.5	PPM AM	PB	38	PPM AM	SB	1.8	PPM AM	SN	4	PPM AM	U	2.9	PPM	
				AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
				LAG	M		M	621991.00	7726507.00		1390.00	1.6	T	C	R	M							
3009554	0.00	0.10	2367	AA	CU	36	PPM AA	FE	19.50	PCT AA	NI	20	PPM AA	ZN	34	PPM AM	AS	560	PPM AM	BI	1.5	PPM	
				AM	CO	14	PPM AM	MO	3.0	PPM AM	PB	42	PPM AM	SB	3.6	PPM AM	SN	6	PPM AM	U	4.3	PPM	
				AM	W	7	PPM BA	AG	<0.1	PPM BE	AU	4	PPB										
				LAG	M		M	622002.00	7727000.00		1390.00	1.6	T	C	L	F							
				AA	CU	27	PPM AA	FE	19.00	PCT AA	NI	24	PPM AA	ZN	15	PPM AM	AS	32	PPM AM	BI	1.0	PPM	
				AM	CO	7	PPM AM	MO	2.5	PPM AM	PB	38	PPM AM	SB	1.8	PPM AM	SN	3	PPM AM	U	2.3	PPM	
3009556	0.00	0.10	2367	AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
				LAG	M		M	622003.00	7727492.00		1390.00	1.6	T	C	L	F							
				AA	CU	26	PPM AA	FE	17.00	PCT AA	NI	22	PPM AA	ZN	15	PPM AM	AS	30	PPM AM	BI	1.0	PPM	
				AM	CO	8	PPM AM	MO	2.0	PPM AM	PB	36	PPM AM	SB	1.6	PPM AM	SN	3	PPM AM	U	2.0	PPM	
				AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
				LAG	M		M	622017.00	7728001.00		1390.00	1.6	T	C	L	C							
3009558	0.00	0.10	2367	AA	CU	26	PPM AA	FE	16.50	PCT AA	NI	22	PPM AA	ZN	17	PPM AM	AS	38	PPM AM	BI	0.5	PPM	
				AM	CO	10	PPM AM	MO	2.5	PPM AM	PB	46	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										
				LAG	M		M	621984.00	7728504.00		1390.00	1.6	T	C	L	M							
				AA	CU	30	PPM AA	FE	19.50	PCT AA	NI	22	PPM AA	ZN	18	PPM AM	AS	36	PPM AM	BI	1.0	PPM	
				AM	CO	9	PPM AM	MO	3.0	PPM AM	PB	44	PPM AM	SB	1.8	PPM AM	SN	3	PPM AM	U	1.9	PPM	
3009559	0.00	0.10	2367	AM	W	3	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
				LAG	M		M	621994.00	7728994.00		1390.00	1.6	T	C	L	F							
				AA	CU	28	PPM AA	FE	19.00	PCT AA	NI	20	PPM AA	ZN	14	PPM AM	AS	30	PPM AM	BI	1.0	PPM	
				AM	CO	7	PPM AM	MO	2.5	PPM AM	PB	32	PPM AM	SB	1.8	PPM AM	SN	3	PPM AM	U	1.8	PPM	
				AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
				LAG	M		M	621513.00	7729056.00		1390.00	1.6	T	C	L	M							
3009561	0.00	0.10	2367	AA	CU	24	PPM AA	FE	16.00	PCT AA	NI	24	PPM AA	ZN	14	PPM AM	AS	30	PPM AM	BI	0.5	PPM	
				AM	CO	10	PPM AM	MO	2.5	PPM AM	PB	38	PPM AM	SB	1.2	PPM AM	SN	3	PPM AM	U	1.4	PPM	
				AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
				LAG	M		M	621512.00	7728485.00		1390.00	1.6	T	C	L	M							
				AA	CU	27	PPM AA	FE	17.00	PCT AA	NI	24	PPM AA	ZN	16	PPM AM	AS	34	PPM AM	BI	0.5	PPM	
				AM	CO	8	PPM AM	MO	2.5	PPM AM	PB	40	PPM AM	SB	1.6	PPM AM	SN	3	PPM AM	U	1.7	PPM	
3009562	0.00	0.10	2367	AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
				LAG	M		M	621485.00	7727991.00		1390.00	1.6	T	C	L	M							
				AA	CU	26	PPM AA	FE	16.50	PCT AA	NI	22	PPM AA	ZN	15	PPM AM	AS	32	PPM AM	BI	0.5	PPM	
				AM	CO	10	PPM AM	MO	2.5	PPM AM	PB	46	PPM AM	SB	1.4	PPM AM	SN	3	PPM AM	U	2.5	PPM	
				AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
				LAG	M		M	621455.00	7727469.00		1390.00	1.6	T	C	L	M							
3009564	0.00	0.10	2367	AA	CU	25	PPM AA	FE	16.50	PCT AA	NI	24	PPM AA	ZN	15	PPM AM	AS	34	PPM AM	BI	0.5	PPM	
				AM	CO	8	PPM AM	MO	2.5	PPM AM	PB	44	PPM AM	SB	1.6	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	621500.00	7726989.00		1390.00	1.6	T	C	L	M							
				AA	CU	23	PPM AA	FE	15.00	PCT AA	NI	20	PPM AA	ZN	13	PPM AM	AS	34	PPM AM	BI	0.5	PPM	
				AM	CO	10	PPM AM	MO	3.0	PPM AM	PB	42	PPM AM	SB	1.4	PPM AM	SN	3	PPM AM	U	2.5	PPM	
3009565	0.00	0.10	2367	AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
				LAG	M		M	621507.00	7726483.00		1390.00	1.6	T	C	L	M							
				AA	CU	31	PPM AA	FE	17.00	PCT AA	NI	32	PPM AA	ZN	22	PPM AM	AS	50	PPM AM	BI	0.5	PPM	
				AM	CO	8	PPM AM	MO	2.0	PPM AM	PB	38	PPM AM	SB	1.8	PPM AM	SN	3	PPM AM	U	2.4	PPM	
				AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
				LAG	M		M	621509.00	7726004.00		1390.00	1.6	T	C	L	M							
3009566	0.00	0.10	2367	AA	CU	42	PPM AA	FE	20.00	PCT AA	NI	36	PPM AA	ZN	20	PPM AM	AS	70	PPM AM	BI	0.5	PPM	
				AM	CO	14	PPM AM	MO	2.5	PPM AM	PB	48	PPM AM	SB	1.8	PPM AM	SN	3	PPM AM	U	4.2	PPM	
				AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
				LAG	M		M	621494.00	7725510.00		1390.00	1.6	T	C	L	M							
				AA	CU	27	PPM AA	FE	16.50	PCT AA	NI	18	PPM AA	ZN	21	PPM AM	AS	30	PPM AM	BI	1.0	PPM	
				AM	CO	7	PPM AM	MO	2.0	PPM AM	PB	34	PPM AM	SB	1.6	PPM AM	SN	3	PPM AM	U	2.1	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-PM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3				
3009568	0.00	0.10	2367	AA	CU	26	PPM	AA	FE	18.00	PCT	AA	NI	24	PPM	AA	ZN	18	PPM	AM	AS	38	PPM	AM	BI	0.5	PPM
				AM	CO	9	PPM	AM	MO	2.5	PPM	AM	PB	36	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												
3009569	0.00	0.10	2367	LAG	M		M	621498.00	7724995.00	1390.00		1.6	T	C	L	M											
				AA	CU	28	PPM	AA	FE	17.00	PCT	AA	NI	24	PPM	AA	ZN	12	PPM	AM	AS	34	PPM	AM	BI	0.5	PPM
				AM	CO	10	PPM	AM	MO	2.5	PPM	AM	PB	36	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	1.9	PPM
3009570	0.00	0.10	2367	AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M		M	620993.00	7725008.00	1390.00		1.6	T	R	L	M											
				AA	CU	24	PPM	AA	FE	20.50	PCT	AA	NI	20	PPM	AA	ZN	27	PPM	AM	AS	64	PPM	AM	BI	1.5	PPM
3009571	0.00	0.10	2367	AM	CO	5	PPM	AM	MO	2.5	PPM	AM	PB	40	PPM	AM	SB	4.6	PPM	AM	SN	4	PPM	AM	U	3.3	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	620982.00	7725537.00	1390.00		1.6	T	C	R	M											
3009572	0.00	0.10	2367	AA	CU	18	PPM	AA	FE	32.00	PCT	AA	NI	14	PPM	AA	ZN	14	PPM	AM	AS	190	PPM	AM	BI	3.0	PPM
				AM	CO	6	PPM	AM	MO	3.5	PPM	AM	PB	50	PPM	AM	SB	11.4	PPM	AM	SN	11	PPM	AM	U	2.1	PPM
				AM	W	6	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3009573	0.00	0.10	2367	LAG	M		M	620987.00	7725988.00	1390.00		1.6	T	C	R	F											
				AA	CU	34	PPM	AA	FE	13.50	PCT	AA	NI	22	PPM	AA	ZN	54	PPM	AM	AS	90	PPM	AM	BI	0.5	PPM
				AM	CO	6	PPM	AM	MO	1.5	PPM	AM	PB	42	PPM	AM	SB	1.2	PPM	AM	SN	5	PPM	AM	U	3.0	PPM
3009574	0.00	0.10	2367	AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	620987.00	7726524.00	1390.00		1.6	T	C	L	M											
				AA	CU	27	PPM	AA	FE	15.50	PCT	AA	NI	28	PPM	AA	ZN	23	PPM	AM	AS	64	PPM	AM	BI	1.0	PPM
3009575	0.00	0.10	2367	AM	CO	9	PPM	AM	MO	2.0	PPM	AM	PB	36	PPM	AM	SB	2.0	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	621003.00	7727020.00	1390.00		1.6	T	C	L	M											
3009576	0.00	0.10	2367	AA	CU	42	PPM	AA	FE	17.00	PCT	AA	NI	34	PPM	AA	ZN	30	PPM	AM	AS	108	PPM	AM	BI	0.5	PPM
				AM	CO	13	PPM	AM	MO	2.5	PPM	AM	PB	42	PPM	AM	SB	2.4	PPM	AM	SN	2	PPM	AM	U	2.7	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	6	PPB												
3009577	0.00	0.10	2367	LAG	M		M	621005.00	7727501.00	1390.00		1.6	T	R	L	M											
				AA	CU	33	PPM	AA	FE	18.50	PCT	AA	NI	32	PPM	AA	ZN	27	PPM	AM	AS	88	PPM	AM	BI	1.0	PPM
				AM	CO	9	PPM	AM	MO	2.5	PPM	AM	PB	46	PPM	AM	SB	2.0	PPM	AM	SN	3	PPM	AM	U	3.0	PPM
3009578	0.00	0.10	2367	AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	621005.00	7727996.00	1390.00		1.6	T	C	L	M											
				AA	CU	32	PPM	AA	FE	17.50	PCT	AA	NI	26	PPM	AA	ZN	14	PPM	AM	AS	46	PPM	AM	BI	0.5	PPM
3009579	0.00	0.10	2367	AM	CO	11	PPM	AM	MO	3.0	PPM	AM	PB	44	PPM	AM	SB	1.6	PPM	AM	SN	3	PPM	AM	U	2.6	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	621002.00	7728502.00	1390.00		1.6	T	C	L	F											
3009580	0.00	0.10	2367	AA	CU	31	PPM	AA	FE	14.50	PCT	AA	NI	24	PPM	AA	ZN	20	PPM	AM	AS	34	PPM	AM	BI	0.5	PPM
				AM	CO	11	PPM	AM	MO	2.5	PPM	AM	PB	48	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	2.5	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3009581	0.00	0.10	2367	LAG	M		M	620995.00	7729024.00	1390.00		1.6	T	C	L	M											
				AA	CU	30	PPM	AA	FE	18.00	PCT	AA	NI	22	PPM	AA	ZN	21	PPM	AM	AS	34	PPM	AM	BI	0.5	PPM
				AM	CO	9	PPM	AM	MO	2.5	PPM	AM	PB	38	PPM	AM	SB	1.6	PPM	AM	SN	3	PPM	AM	U	1.7	PPM
3009582	0.00	0.10	2367	AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	620520.00	7728992.00	1390.00		1.6	T	C	L	M											
				AA	CU	29	PPM	AA	FE	16.50	PCT	AA	NI	24	PPM	AA	ZN	19	PPM	AM	AS	34	PPM	AM	BI	0.5	PPM
3009583	0.00	0.10	2367	AM	CO	8	PPM	AM	MO	2.5	PPM	AM	PB	38	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	2.0	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	620501.00	7728499.00	1390.00		1.6	T	C	L	M											
3009584	0.00	0.10	2367	AA	CU	39	PPM	AA	FE	17.50	PCT	AA	NI	28	PPM	AA	ZN	27	PPM	AM	AS	40	PPM	AM	BI	0.5	PPM
				AM	CO	14	PPM	AM	MO	2.5	PPM	AM	PB	52	PPM	AM	SB	1.6	PPM	AM	SN	3	PPM	AM	U	2.9	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3009585	0.00	0.10	2367	LAG	M		M	620499.00	7727999.00	1390.00		1.6	T	C	L	M											
				AA	CU	33	PPM	AA	FE	17.00	PCT	AA	NI	26	PPM	AA	ZN	25	PPM	AM	AS	46	PPM	AM	BI	0.5	PPM
				AM	CO	14	PPM	AM	MO	3.0	PPM	AM	PB	50	PPM	AM	SB	1.6	PPM	AM	SN	3	PPM	AM	U	2.4	PPM
3009586	0.00	0.10	2367	AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M		M	620516.00	7727462.00	1390.00		1.6	T	C	L	M											
				AA	CU	33	PPM	AA	FE	15.50	PCT	AA	NI	24	PPM	AA	ZN	24	PPM	AM	AS	88	PPM	AM	BI	0.5	PPM
3009587	0.00	0.10	2367	AM	CO	11	PPM	AM	MO	2.0	PPM	AM	PB	44	PPM	AM	SB	2.2	PPM	AM	SN	3	PPM	AM	U	2.6	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	620494.00	7726986.00	1390.00		1.6	T	C	L	M											
3009588	0.00	0.10	2367	AA	CU	21	PPM	AA	FE	25.50	PCT	AA	NI	14	PPM	AA	ZN	18	PPM	AM	AS	250	PPM	AM	BI	2.0	PPM
				AM	CO	3	PPM	AM	MO	3.0	PPM	AM	PB	46	PPM	AM	SB	5.0	PPM	AM	SN	6	PPM	AM	U	2.3	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	ALTH	VEIN	LODE	SULP	SP-3
3009587	0.00	0.10	2367	AA	CU	22	PPM AA	FE	17.00	PCT AA	NI	26	PPM AA	ZN	19	PPM AM	AS	88	PPM AM	BI	1.0	PPM	
				AM	CO	8	PPM AM	MO	2.0	PPM AM	PB	32	PPM AM	SB	2.2	PPM AM	SN	3	PPM AM	U	2.4	PPM	
				AM	W	5	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
3009588	0.00	0.10	2367	LAG	M	M	619992.00	7728014.00	1390.00			1.6	T	C	L	M							
				AA	CU	37	PPM AA	FE	15.00	PCT AA	NI	32	PPM AA	ZN	17	PPM AM	AS	48	PPM AM	BI	0.5	PPM	
				AM	CO	25	PPM AM	MO	2.0	PPM AM	PB	76	PPM AM	SB	1.4	PPM AM	SN	3	PPM AM	U	3.6	PPM	
3009589	0.00	0.10	2367	AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
				LAG	M	M	620004.00	7728516.00	1390.00			1.6	T	R	L	M							
				AA	CU	33	PPM AA	FE	17.50	PCT AA	NI	26	PPM AA	ZN	15	PPM AM	AS	38	PPM AM	BI	0.5	PPM	
3009590	0.00	0.10	2367	AM	CO	10	PPM AM	MO	2.5	PPM AM	PB	46	PPM AM	SB	1.6	PPM AM	SN	3	PPM AM	U	2.5	PPM	
				AM	W	3	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
				LAG	M	M	620011.00	7728992.00	1390.00			1.6	T	C	L	M							
3009591	0.00	0.10	2367	AA	CU	39	PPM AA	FE	17.00	PCT AA	NI	26	PPM AA	ZN	17	PPM AM	AS	38	PPM AM	BI	0.5	PPM	
				AM	CO	10	PPM AM	MO	2.5	PPM AM	PB	36	PPM AM	SB	1.4	PPM AM	SN	3	PPM AM	U	2.7	PPM	
				AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
3009592	0.00	0.10	2367	LAG	M	M	619988.00	7729500.00	1390.00			1.6	T	C	L	M							
				AA	CU	31	PPM AA	FE	16.00	PCT AA	NI	22	PPM AA	ZN	17	PPM AM	AS	34	PPM AM	BI	0.5	PPM	
				AM	CO	12	PPM AM	MO	3.0	PPM AM	PB	52	PPM AM	SB	1.4	PPM AM	SN	3	PPM AM	U	2.3	PPM	
3009593	0.00	0.10	2367	AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
				LAG	M	M	619489.00	7729513.00	1390.00			1.6	T	C	L	F							
				AA	CU	32	PPM AA	FE	18.00	PCT AA	NI	24	PPM AA	ZN	15	PPM AM	AS	36	PPM AM	BI	0.5	PPM	
3009594	0.00	0.10	2367	AM	CO	10	PPM AM	MO	2.5	PPM AM	PB	38	PPM AM	SB	1.8	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	619495.00	7728983.00	1390.00			1.6	T	C	L	C							
3009595	0.00	0.10	2367	AA	CU	31	PPM AA	FE	15.00	PCT AA	NI	24	PPM AA	ZN	13	PPM AM	AS	36	PPM AM	BI	0.5	PPM	
				AM	CO	13	PPM AM	MO	2.0	PPM AM	PB	54	PPM AM	SB	1.4	PPM AM	SN	3	PPM AM	U	2.4	PPM	
				AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
3009596	0.00	0.10	2367	LAG	M	M	619500.00	7728484.00	1390.00			1.6	T	R	L	F							
				AA	CU	25	PPM AA	FE	15.00	PCT AA	NI	20	PPM AA	ZN	11	PPM AM	AS	34	PPM AM	BI	1.0	PPM	
				AM	CO	8	PPM AM	MO	2.0	PPM AM	PB	28	PPM AM	SB	1.6	PPM AM	SN	3	PPM AM	U	2.0	PPM	
3009597	0.00	0.10	2367	AM	W	3	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
				LAG	M	M	619506.00	7727985.00	1390.00			1.6	T	C	L	F							
				AA	CU	28	PPM AA	FE	17.00	PCT AA	NI	22	PPM AA	ZN	13	PPM AM	AS	48	PPM AM	BI	0.5	PPM	
3009598	0.00	0.10	2367	AM	CO	9	PPM AM	MO	2.5	PPM AM	PB	34	PPM AM	SB	2.0	PPM AM	SN	3	PPM AM	U	2.2	PPM	
				AM	W	3	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
				LAG	M	M	619506.00	7727513.00	1390.00			1.6	T	R	Q	F							
3009599	0.00	0.10	2367	AA	CU	17	PPM AA	FE	11.00	PCT AA	NI	20	PPM AA	ZN	9	PPM AM	AS	30	PPM AM	BI	0.5	PPM	
				AM	CO	5	PPM AM	MO	2.0	PPM AM	PB	26	PPM AM	SB	1.2	PPM AM	SN	2	PPM AM	U	1.8	PPM	
				AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
3009600	0.00	0.10	2367	LAG	M	M	619495.00	7727013.00	1390.00			1.6	T	C	L	F							
				AA	CU	26	PPM AA	FE	13.50	PCT AA	NI	18	PPM AA	ZN	28	PPM AM	AS	74	PPM AM	BI	0.5	PPM	
				AM	CO	7	PPM AM	MO	1.5	PPM AM	PB	32	PPM AM	SB	2.0	PPM AM	SN	3	PPM AM	U	2.9	PPM	
3009601	0.00	0.10	2367	AM	W	4	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
				LAG	M	M	619490.00	7726504.00	1390.00			1.6	T	C	R	M							
				AA	CU	17	PPM AA	FE	7.20	PCT AA	NI	16	PPM AA	ZN	37	PPM AM	AS	78	PPM AM	BI	0.5	PPM	
3009602	0.00	0.10	2367	AM	CO	3	PPM AM	MO	1.5	PPM AM	PB	24	PPM AM	SB	2.8	PPM AM	SN	3	PPM AM	U	2.1	PPM	
				AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	5	PPB										
				LAG	M	M	618978.00	7724987.00	1390.00			1.6	T	C	L	M							
3009603	0.00	0.10	2367	AA	CU	19	PPM AA	FE	12.50	PCT AA	NI	16	PPM AA	ZN	28	PPM AM	AS	34	PPM AM	BI	1.0	PPM	
				AM	CO	4	PPM AM	MO	1.5	PPM AM	PB	32	PPM AM	SB	1.4	PPM AM	SN	2	PPM AM	U	1.1	PPM	
				AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
3009604	0.00	0.10	2367	LAG	M	M	618993.00	7725500.00	1390.00			1.6	R	C	Q	M							
				AA	CU	21	PPM AA	FE	6.80	PCT AA	NI	8	PPM AA	ZN	25	PPM AM	AS	116	PPM AM	BI	1.0	PPM	
				AM	CO	2	PPM AM	MO	1.0	PPM AM	PB	22	PPM AM	SB	2.2	PPM AM	SN	2	PPM AM	U	1.7	PPM	
3009605	0.00	0.10	2367	AM	W	1	PPM BA	AG	<0.1	PPM BE	AU	170	PPB										
				LAG	M	M	618989.00	7725990.00	1390.00			1.6	T	C	R	M							
				AA	CU	25	PPM AA	FE	19.50	PCT AA	NI	18	PPM AA	ZN	68	PPM AM	AS	205	PPM AM	BI	0.5	PPM	
3009701	0.00	0.10	2367	AM	CO	4	PPM AM	MO	1.0	PPM AM	PB	34	PPM AM	SB	1.6	PPM AM	SN	2	PPM AM	U	1.8	PPM	
				AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
				LAG	M	M	619020.00	7726479.00	1390.00			1.6	T	C	R	M							
3009702	0.00	0.10	2367	AA	CU	21	PPM AA	FE	7.80	PCT AA	NI	16	PPM AA	ZN	50	PPM AM	AS	62	PPM AM	BI	0.5	PPM	
				AM	CO	4	PPM AM	MO	1.5	PPM AM	PB	34	PPM AM	SB	1.6	PPM AM	SN	3	PPM AM	U	1.9	PPM	
				AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	6	PPB										
3009703	0.00	0.10	2367	LAG	M	M	618998.00	7727010.00	1390.00			1.6	T	C	R	F							
				AA	CU	14	PPM AA	FE	7.60	PCT AA	NI	12	PPM AA	ZN	12	PPM AM	AS	44	PPM AM	BI	0.5	PPM	
				AM	CO	3	PPM AM	MO	2.5	PPM AM	PB	26	PPM AM	SB	1.4	PPM AM	SN	2	PPM AM	U	0.8	PPM	
3009704	0.00	0.10	2367	AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
				LAG	M	M	619002.00	7727484.00	1390.00			1.6	T	C	L	M							
				AA	CU	37	PPM AA	FE	15.00	PCT AA	NI	28	PPM AA	ZN	23	PPM AM	AS	94	PPM AM	BI	0.5	PPM	
3009705	0.00	0.10	2367	AM	CO	12	PPM AM	MO	2.5	PPM AM	PB	60	PPM AM	SB	1.8	PPM AM	SN	3	PPM AM	U	4.0	PPM	
				AM	W	3	PPM BA	AG	<0.1	PPM BE	AU	5	PPB										
				LAG	M	M	619004.00	7727999.00	1390.00			1.6	T	R	L	M							
3009706	0.00	0.10	2367	AA	CU	39	PPM AA	FE	16.00	PCT AA	NI	26	PPM AA	ZN	21	PPM AM	AS	58	PPM AM				

REGIONAL DATABASE

NORMANDY-NFM

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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				
3009706	0.00	0.10	2367	AA	CU	32	PPM	AA	FE	17.00	PCT	AA	NI	22	PPM	AA	ZN	17	PPM	AM	AS	40	PPM	AM	BI	0.5	PPM
				AM	CO	9	PPM	AM	MO	2.5	PPM	AM	PB	38	PPM	AM	SB	1.8	PPM	AM	SN	3	PPM	AM	U	2.1	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	619000.00	7729012.00	1390.00					1.6	T	C	L	M								
3009707	0.00	0.10	2367	AA	CU	45	PPM	AA	FE	16.00	PCT	AA	NI	30	PPM	AA	ZN	26	PPM	AM	AS	44	PPM	AM	BI	0.5	PPM
				AM	CO	16	PPM	AM	MO	2.5	PPM	AM	PB	50	PPM	AM	SB	1.6	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	618997.00	7729517.00	1390.00					1.6	T	C	L	M								
3009708	0.00	0.10	2367	AA	CU	46	PPM	AA	FE	17.00	PCT	AA	NI	30	PPM	AA	ZN	10	PPM	AM	AS	46	PPM	AM	BI	0.5	PPM
				AM	CO	13	PPM	AM	MO	2.5	PPM	AM	PB	36	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	2.7	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	618511.00	7729506.00	1390.00					1.6	T	C	L	F								
3009709	0.00	0.10	2367	AA	CU	37	PPM	AA	FE	17.50	PCT	AA	NI	24	PPM	AA	ZN	14	PPM	AM	AS	36	PPM	AM	BI	0.5	PPM
				AM	CO	10	PPM	AM	MO	2.5	PPM	AM	PB	42	PPM	AM	SB	1.8	PPM	AM	SN	3	PPM	AM	U	1.9	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	618491.00	7729007.00	1390.00					1.6	T	C	L	M								
3009710	0.00	0.10	2367	AA	CU	32	PPM	AA	FE	16.50	PCT	AA	NI	20	PPM	AA	ZN	17	PPM	AM	AS	42	PPM	AM	BI	0.5	PPM
				AM	CO	11	PPM	AM	MO	3.0	PPM	AM	PB	36	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												
				LAG	M		M	618506.00	7728489.00	1390.00					1.6	T	C	L	M								
3009711	0.00	0.10	2367	AA	CU	42	PPM	AA	FE	16.00	PCT	AA	NI	28	PPM	AA	ZN	26	PPM	AM	AS	52	PPM	AM	BI	0.5	PPM
				AM	CO	12	PPM	AM	MO	2.5	PPM	AM	PB	50	PPM	AM	SB	1.6	PPM	AM	SN	3	PPM	AM	U	2.8	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	618495.00	7728015.00	1390.00					1.6	T	C	L	F								
3009712	0.00	0.10	2367	AA	CU	22	PPM	AA	FE	13.00	PCT	AA	NI	16	PPM	AA	ZN	15	PPM	AM	AS	46	PPM	AM	BI	0.5	PPM
				AM	CO	6	PPM	AM	MO	2.0	PPM	AM	PB	30	PPM	AM	SB	1.6	PPM	AM	SN	2	PPM	AM	U	1.3	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	618483.00	7727505.00	1390.00					1.6	T	C	L	M								
3009713	0.00	0.10	2367	AA	CU	36	PPM	AA	FE	13.50	PCT	AA	NI	22	PPM	AA	ZN	22	PPM	AM	AS	106	PPM	AM	BI	0.5	PPM
				AM	CO	9	PPM	AM	MO	2.0	PPM	AM	PB	32	PPM	AM	SB	2.0	PPM	AM	SN	2	PPM	AM	U	1.8	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	4	PPB												
				LAG	M		M	618002.00	7727489.00	1390.00					1.6	T	C	L	F								
3009714	0.00	0.10	2367	AA	CU	30	PPM	AA	FE	12.50	PCT	AA	NI	20	PPM	AA	ZN	20	PPM	AM	AS	92	PPM	AM	BI	0.5	PPM
				AM	CO	8	PPM	AM	MO	2.0	PPM	AM	PB	28	PPM	AM	SB	2.0	PPM	AM	SN	2	PPM	AM	U	1.6	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M		M	618025.00	7728016.00	1390.00					1.6	T	C	L	M								
3009715	0.00	0.10	2367	AA	CU	35	PPM	AA	FE	15.50	PCT	AA	NI	28	PPM	AA	ZN	13	PPM	AM	AS	76	PPM	AM	BI	0.5	PPM
				AM	CO	15	PPM	AM	MO	2.5	PPM	AM	PB	50	PPM	AM	SB	1.8	PPM	AM	SN	3	PPM	AM	U	2.0	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	617994.00	7728512.00	1390.00					1.6	T	C	L	C								
3009716	0.00	0.10	2367	AA	CU	40	PPM	AA	FE	19.00	PCT	AA	NI	30	PPM	AA	ZN	30	PPM	AM	AS	70	PPM	AM	BI	0.5	PPM
				AM	CO	16	PPM	AM	MO	3.5	PPM	AM	PB	52	PPM	AM	SB	1.8	PPM	AM	SN	3	PPM	AM	U	2.8	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	618000.00	7728994.00	1390.00					1.6	T	C	L	M								
3009717	0.00	0.10	2367	AA	CU	35	PPM	AA	FE	18.00	PCT	AA	NI	24	PPM	AA	ZN	22	PPM	AM	AS	52	PPM	AM	BI	0.5	PPM
				AM	CO	11	PPM	AM	MO	3.0	PPM	AM	PB	46	PPM	AM	SB	1.8	PPM	AM	SN	3	PPM	AM	U	2.4	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	617996.00	7729508.00	1390.00					1.6	T	C	L	M								
3009718	0.00	0.10	2367	AA	CU	41	PPM	AA	FE	18.00	PCT	AA	NI	26	PPM	AA	ZN	23	PPM	AM	AS	44	PPM	AM	BI	0.5	PPM
				AM	CO	11	PPM	AM	MO	3.0	PPM	AM	PB	46	PPM	AM	SB	1.6	PPM	AM	SN	3	PPM	AM	U	2.6	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	617500.00	7728982.00	1390.00					1.6	T	C	L	M								
3009719	0.00	0.10	2367	AA	CU	31	PPM	AA	FE	18.00	PCT	AA	NI	24	PPM	AA	ZN	21	PPM	AM	AS	42	PPM	AM	BI	0.5	PPM
				AM	CO	9	PPM	AM	MO	2.5	PPM	AM	PB	36	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												
				LAG	M		M	617505.00	7728488.00	1390.00					1.6	T	C	L	F								
3009720	0.00	0.10	2367	AA	CU	29	PPM	AA	FE	17.00	PCT	AA	NI	20	PPM	AA	ZN	14	PPM	AM	AS	38	PPM	AM	BI	0.5	PPM
				AM	CO	7	PPM	AM	MO	3.0	PPM	AM	PB	32	PPM	AM	SB	1.8	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	618512.00	7727007.00	1390.00					1.6	T	C	Q	M								
3009721	0.00	0.10	2367	AA	CU	17	PPM	AA	FE	8.20	PCT	AA	NI	10	PPM	AA	ZN	21	PPM	AM	AS	66	PPM	AM	BI	0.5	PPM
				AM	CO	3	PPM	AM	MO	1.5	PPM	AM	PB	24	PPM	AM	SB	1.8	PPM	AM	SN	2	PPM	AM	U	1.3	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	618503.00	7726497.00	1390.00					1.6	T	C	Q	M								
</																											

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EL2367-Schist Hills 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
3009725	0.00	0.10	2367	AA	CU	24	PPM AA	FE	27.50	PCT AA	NI	14	PPM AA	ZN	27	PPM AM	AS	80	PPM AM	BI	2.0	PPM	
				AM	CO	4	PPM AM	MO	3.0	PPM AM	PB	38	PPM AM	SB	4.2	PPM AM	SN	7	PPM AM	U	1.5	PPM	
				AM	W	4	PPM BA	AG	0.1	PPM BE	AU	<1	PPB										
				LAG	M		M	616975.00	7724995.00	1390.00			1.6	T	C	L	M						
3009726	0.00	0.10	2367	AA	CU	34	PPM AA	FE	19.00	PCT AA	NI	24	PPM AA	ZN	19	PPM AM	AS	42	PPM AM	BI	1.0	PPM	
				AM	CO	10	PPM AM	MO	2.5	PPM AM	PB	38	PPM AM	SB	1.8	PPM AM	SN	4	PPM AM	U	2.9	PPM	
				AM	W	3	PPM BA	AG	<0.1	PPM BE	AU	2	PPB										
				LAG	M		M	616492.00	7725512.00	1390.00			1.6	T	C	L	M						
3009727	0.00	0.10	2367	AA	CU	37	PPM AA	FE	16.50	PCT AA	NI	36	PPM AA	ZN	22	PPM AM	AS	36	PPM AM	BI	0.5	PPM	
				AM	CO	24	PPM AM	MO	2.5	PPM AM	PB	60	PPM AM	SB	1.4	PPM AM	SN	3	PPM AM	U	3.1	PPM	
				AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
				LAG	M		M	616005.00	7724990.00	1390.00			1.6	T	C	L	M						
3009728	0.00	0.10	2367	AA	CU	46	PPM AA	FE	21.50	PCT AA	NI	30	PPM AA	ZN	12	PPM AM	AS	38	PPM AM	BI	1.0	PPM	
				AM	CO	15	PPM AM	MO	2.5	PPM AM	PB	62	PPM AM	SB	1.8	PPM AM	SN	4	PPM AM	U	4.1	PPM	
				AM	W	3	PPM BA	AG	0.1	PPM BE	AU	1	PPB										
				LAG	M		M	616002.00	7725501.00	1390.00			1.6	T	C	L	M						
3009729	0.00	0.10	2367	AA	CU	47	PPM AA	FE	19.00	PCT AA	NI	34	PPM AA	ZN	28	PPM AM	AS	40	PPM AM	BI	0.5	PPM	
				AM	CO	27	PPM AM	MO	2.5	PPM AM	PB	66	PPM AM	SB	1.6	PPM AM	SN	4	PPM AM	U	4.2	PPM	
				AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
				LAG	M		M	615994.00	7726005.00	1390.00			1.6	T	C	L	M						
3009730	0.00	0.10	2367	AA	CU	45	PPM AA	FE	19.00	PCT AA	NI	36	PPM AA	ZN	11	PPM AM	AS	40	PPM AM	BI	0.5	PPM	
				AM	CO	12	PPM AM	MO	2.5	PPM AM	PB	54	PPM AM	SB	1.6	PPM AM	SN	5	PPM AM	U	3.1	PPM	
				AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
				LAG	M		M	615494.00	7726008.00	1390.00			1.6	T	R	L	F						
3009731	0.00	0.10	2367	AA	CU	39	PPM AA	FE	23.50	PCT AA	NI	28	PPM AA	ZN	19	PPM AM	AS	32	PPM AM	BI	1.5	PPM	
				AM	CO	10	PPM AM	MO	2.0	PPM AM	PB	44	PPM AM	SB	1.8	PPM AM	SN	4	PPM AM	U	2.9	PPM	
				AM	W	3	PPM BA	AG	0.2	PPM BE	AU	1	PPB										
				LAG	M		M	615497.00	7725493.00	1390.00			1.6	T	R	L	F						
3009732	0.00	0.10	2367	AA	CU	39	PPM AA	FE	19.50	PCT AA	NI	28	PPM AA	ZN	21	PPM AM	AS	36	PPM AM	BI	1.0	PPM	
				AM	CO	11	PPM AM	MO	2.0	PPM AM	PB	38	PPM AM	SB	1.6	PPM AM	SN	3	PPM AM	U	2.4	PPM	
				AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
				LAG	M		M	615491.00	7724984.00	1390.00			1.6	T	R	L	F						
3009733	0.00	0.10	2367	AA	CU	36	PPM AA	FE	17.00	PCT AA	NI	26	PPM AA	ZN	30	PPM AM	AS	32	PPM AM	BI	0.5	PPM	
				AM	CO	10	PPM AM	MO	2.5	PPM AM	PB	36	PPM AM	SB	1.4	PPM AM	SN	3	PPM AM	U	2.5	PPM	
				AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
				LAG	M		M	614999.00	7724987.00	1390.00			1.6	T	C	L	M						
3009734	0.00	0.10	2367	AA	CU	24	PPM AA	FE	14.50	PCT AA	NI	22	PPM AA	ZN	16	PPM AM	AS	28	PPM AM	BI	0.5	PPM	
				AM	CO	8	PPM AM	MO	2.0	PPM AM	PB	34	PPM AM	SB	1.0	PPM AM	SN	3	PPM AM	U	2.1	PPM	
				AM	W	1	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
				LAG	M		M	614991.00	7725507.00	1390.00			1.6	T	R	L	M						
3009735	0.00	0.10	2367	AA	CU	28	PPM AA	FE	16.00	PCT AA	NI	24	PPM AA	ZN	16	PPM AM	AS	28	PPM AM	BI	0.5	PPM	
				AM	CO	8	PPM AM	MO	2.5	PPM AM	PB	40	PPM AM	SB	1.2	PPM AM	SN	3	PPM AM	U	1.8	PPM	
				AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
				LAG	M		M	615000.00	7726001.00	1390.00			1.6	T	C	L	M						
3009736	0.00	0.10	2367	AA	CU	26	PPM AA	FE	17.00	PCT AA	NI	22	PPM AA	ZN	16	PPM AM	AS	30	PPM AM	BI	0.5	PPM	
				AM	CO	9	PPM AM	MO	2.0	PPM AM	PB	38	PPM AM	SB	1.2	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	614509.00	7724985.00	1390.00			1.6	T	C	L	F						
3009737	0.00	0.10	2367	AA	CU	34	PPM AA	FE	20.50	PCT AA	NI	26	PPM AA	ZN	16	PPM AM	AS	36	PPM AM	BI	1.0	PPM	
				AM	CO	10	PPM AM	MO	2.5	PPM AM	PB	38	PPM AM	SB	1.6	PPM AM	SN	3	PPM AM	U	2.5	PPM	
				AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	2	PPB										
				LAG	M		M	614004.00	7725001.00	1390.00			1.6	T	R	L	F						
3009738	0.00	0.10	2367	AA	CU	27	PPM AA	FE	16.00	PCT AA	NI	22	PPM AA	ZN	20	PPM AM	AS	26	PPM AM	BI	0.5	PPM	
				AM	CO	7	PPM AM	MO	2.0	PPM AM	PB	36	PPM AM	SB	1.4	PPM AM	SN	3	PPM AM	U	1.8	PPM	
				AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
				LAG	M		M	613996.00	7725520.00	1390.00			1.6	T	C	L	M						
3009739	0.00	0.10	2367	AA	CU	30	PPM AA	FE	15.50	PCT AA	NI	30	PPM AA	ZN	16	PPM AM	AS	30	PPM AM	BI	0.5	PPM	
				AM	CO	16	PPM AM	MO	2.5	PPM AM	PB	50	PPM AM	SB	1.2	PPM AM	SN	3	PPM AM	U	1.9	PPM	
				AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
				LAG	M		M	614008.00	7725990.00	1390.00			1.6	T	C	L	M						
3009740	0.00	0.10	2367	AA	CU	28	PPM AA	FE	16.50	PCT AA	NI	22	PPM AA	ZN	19	PPM AM	AS	28	PPM AM	BI	0.5	PPM	
				AM	CO	7	PPM AM	MO	2.5	PPM AM	PB	30	PPM AM	SB	1.4	PPM AM	SN	3	PPM AM	U	1.8	PPM	
				AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
				LAG	M		M	613473.00	7726003.00	1390.00			1.6	T	C	L	M						
3009741	0.00	0.10	2367	AA	CU	34	PPM AA	FE	16.00	PCT AA	NI	30	PPM AA	ZN	20	PPM AM	AS	26	PPM AM	BI	0.5	PPM	
				AM	CO	17	PPM AM	MO	2.0	PPM AM	PB	52	PPM AM	SB	1.4	PPM AM	SN	3	PPM AM	U	2.0	PPM	
				AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
				LAG	M		M	613504.00	7725510.00	1390.00			1.6	T	C	L	M						
3009742	0.00	0.10	2367	AA	CU	47	PPM AA	FE	16.50	PCT AA	NI	40	PPM AA	ZN	23	PPM AM	AS	34	PPM AM	BI	0.5	PPM	
				AM	CO	21	PPM AM	MO	2.0	PPM AM	PB	58	PPM AM	SB	1.4	PPM AM	SN	3	PPM AM	U	2.3	PPM	
				AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
				LAG	M		M	613469.00	7724990.00	1390.00			1.6	T	C	L	M						
3009743	0.00	0.10	2367	AA	CU	32	PPM AA	FE	16.50	PCT AA	NI	26	PPM AA	ZN	15	PPM AM	AS	30	PPM AM	BI	0.5	PPM	
				AM	CO	9	PPM AM	MO	2.0	PPM AM	PB	40	PPM AM	SB	1.4	PPM AM	SN	3	PPM AM	U	2.5	PPM	
				AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	2	PPB										
				LAG	M		M	612988.00	7724983.00	1390.00			1.6	T	C	L	M						

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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
3009744	0.00	0.10	2367	AA	CU	27	PPM	AA	FE	15.50	PCT	AA	NI	22	PPM	AA	ZN	4	PPM	AM	BI	1.0	PPM
				AM	CO	8	PPM	AM	MO	1.5	PPM	AM	PB	26	PPM	AM	SB	1.4	PPM	AM	U	2.2	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB								
3009745	0.00	0.10	2367	LAG	M		M	613000.00	7725481.00	1390.00					1.6	T	C	L	M				
				AA	CU	45	PPM	AA	FE	17.00	PCT	AA	NI	38	PPM	AA	ZN	24	PPM	AM	BI	0.5	PPM
				AM	CO	19	PPM	AM	MO	2.0	PPM	AM	PB	46	PPM	AM	SB	1.4	PPM	AM	U	2.8	PPM
3009746	0.00	0.10	2367	AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
				LAG	M		M	612999.00	7726004.00	1390.00					1.6	T	C	L	M				
				AA	CU	39	PPM	AA	FE	15.50	PCT	AA	NI	30	PPM	AA	ZN	23	PPM	AM	BI	0.5	PPM
3009747	0.00	0.10	2367	AM	CO	18	PPM	AM	MO	2.0	PPM	AM	PB	48	PPM	AM	SB	1.4	PPM	AM	U	2.4	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
				LAG	M		M	613020.00	7726500.00	1390.00					1.6	T	C	L	F				
3009748	0.00	0.10	2367	AA	CU	49	PPM	AA	FE	16.50	PCT	AA	NI	38	PPM	AA	ZN	20	PPM	AM	BI	0.5	PPM
				AM	CO	12	PPM	AM	MO	2.0	PPM	AM	PB	42	PPM	AM	SB	1.4	PPM	AM	U	2.2	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3009749	0.00	0.10	2367	LAG	M		M	612997.00	7726999.00	1390.00					1.6	T	C	L	F				
				AA	CU	37	PPM	AA	FE	21.50	PCT	AA	NI	28	PPM	AA	ZN	19	PPM	AM	BI	1.0	PPM
				AM	CO	11	PPM	AM	MO	2.5	PPM	AM	PB	38	PPM	AM	SB	2.0	PPM	AM	U	2.7	PPM
3009750	0.00	0.10	2367	AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB								
				LAG	M		M	612994.00	7727502.00	1390.00					1.6	T	C	L	M				
				AA	CU	42	PPM	AA	FE	17.00	PCT	AA	NI	36	PPM	AA	ZN	22	PPM	AM	BI	0.5	PPM
3009751	0.00	0.10	2367	AM	CO	12	PPM	AM	MO	2.0	PPM	AM	PB	40	PPM	AM	SB	1.4	PPM	AM	U	2.2	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
				LAG	M		M	613009.00	7727984.00	1390.00					1.6	T	C	L	F				
3009752	0.00	0.10	2367	AA	CU	35	PPM	AA	FE	19.50	PCT	AA	NI	26	PPM	AA	ZN	19	PPM	AM	BI	1.0	PPM
				AM	CO	9	PPM	AM	MO	2.0	PPM	AM	PB	36	PPM	AM	SB	1.8	PPM	AM	U	1.8	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3009753	0.00	0.10	2367	LAG	M		M	613499.00	7728001.00	1390.00					1.6	T	C	L	F				
				AA	CU	30	PPM	AA	FE	15.50	PCT	AA	NI	24	PPM	AA	ZN	14	PPM	AM	BI	0.5	PPM
				AM	CO	8	PPM	AM	MO	2.0	PPM	AM	PB	30	PPM	AM	SB	1.2	PPM	AM	U	1.8	PPM
3009754	0.00	0.10	2367	AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
				LAG	M		M	613502.00	7726485.00	1390.00					1.6	T	C	L	M				
				AA	CU	47	PPM	AA	FE	19.00	PCT	AA	NI	34	PPM	AA	ZN	20	PPM	AM	BI	0.5	PPM
3009755	0.00	0.10	2367	AM	CO	16	PPM	AM	MO	2.5	PPM	AM	PB	44	PPM	AM	SB	1.4	PPM	AM	U	2.5	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
				LAG	M		M	614045.00	7727441.00	1390.00					1.6	T	C	L	M				
3009756	0.00	0.10	2367	AA	CU	37	PPM	AA	FE	17.00	PCT	AA	NI	30	PPM	AA	ZN	16	PPM	AM	BI	0.5	PPM
				AM	CO	13	PPM	AM	MO	2.0	PPM	AM	PB	46	PPM	AM	SB	1.0	PPM	AM	U	2.7	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3009757	0.00	0.10	2367	LAG	M		M	613994.00	7728518.00	1390.00					1.6	T	C	L	M				
				AA	CU	26	PPM	AA	FE	14.00	PCT	AA	NI	24	PPM	AA	ZN	18	PPM	AM	BI	0.5	PPM
				AM	CO	13	PPM	AM	MO	2.0	PPM	AM	PB	52	PPM	AM	SB	1.0	PPM	AM	U	2.2	PPM
3009758	0.00	0.10	2367	AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
				LAG	M		M	613495.00	7728509.00	1390.00					1.6	T	C	L	M				
				AA	CU	38	PPM	AA	FE	17.50	PCT	AA	NI	34	PPM	AA	ZN	20	PPM	AM	BI	0.5	PPM
3009759	0.00	0.10	2367	AM	CO	20	PPM	AM	MO	2.5	PPM	AM	PB	66	PPM	AM	SB	1.4	PPM	AM	U	2.5	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB								
				LAG	M		M	613006.00	7729484.00	1390.00					1.6	T	C	L	M				
3009760	0.00	0.10	2367	AA	CU	35	PPM	AA	FE	15.00	PCT	AA	NI	28	PPM	AA	ZN	22	PPM	AM	BI	0.5	PPM
				AM	CO	17	PPM	AM	MO	2.0	PPM	AM	PB	48	PPM	AM	SB	1.2	PPM	AM	U	2.2	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3009761	0.00	0.10	2367	LAG	M		M	614018.00	7729497.00	1390.00					1.6	T	C	L	M				
				AA	CU	30	PPM	AA	FE	14.50	PCT	AA	NI	30	PPM	AA	ZN	20	PPM	AM	BI	0.5	PPM
				AM	CO	21	PPM	AM	MO	2.0	PPM	AM	PB	54	PPM	AM	SB	1.0	PPM	AM	U	2.0	PPM
3009762	0.00	0.10	2367	AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
				LAG	M		M	614510.00	7729483.00	1390.00					1.6	T	C	L	M				
				AA	CU	39	PPM	AA	FE	17.50	PCT	AA	NI	30	PPM	AA	ZN	20	PPM	AM	BI	0.5	PPM
3009763	0.00	0.10	2367	AM	CO	11	PPM	AM	MO	2.5	PPM	AM	PB	34	PPM	AM	SB	1.2	PPM	AM	U	2.1	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
				LAG	M		M	612965.00	7724516.00	1390.00					1.6	T	C	L	M				
3009764	0.00	0.10	2367	AA	CU	34	PPM	AA	FE	16.50	PCT	AA	NI	28	PPM	AA	ZN	18	PPM	AM	BI	0.5	PPM
				AM	CO	9	PPM	AM	MO	2.5	PPM	AM	PB	40	PPM	AM	SB	1.4	PPM	AM	U	2.6	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3009765	0.00	0.10	2367	LAG	M		M	612995.00	7724004.00	1390.00					1.6	T	C	L	F				
				AA	CU	36	PPM	AA	FE	25.00	PCT	AA	NI	22	PPM	AA	ZN	16	PPM	AM	BI	1.5	PPM
				AM	CO	6	PPM	AM	MO	2.5	PPM	AM	PB	36	PPM	AM	SB	2.6	PPM	AM	U	2.4	PPM
3009766	0.00	0.10	2367	AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB								
				LAG	M		M	613008.00	7723497.00	1390.00					1.6	T	C	L	M				
				AA	CU	33	PPM	AA	FE	19.50	PCT	AA	NI	22	PPM	AA	ZN	23	PPM	AM	BI	1.0	PPM
3009767	0.00	0.10	2367	AM	CO	9	PPM	AM	MO	2.5	PPM	AM	PB	44	PPM	AM	SB	2.8	PPM	AM	U	2.5	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
				LAG	M		M	612986.00	7722990.00	1390.00					1.6	T	C	L	M				
3009768	0.00</																						

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EL2367-Schist Hills 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	ALTV	VEIN	LODE	SULP	SP-3				
3009763	0.00	0.10	2367	AA	CU	25	PPM	AA	FE	35.00	PCT	AA	NI	12	PPM	AA	ZN	10	PPM	AM	AS	70	PPM	AM	BI	3.5	PPM
				AM	CO	3	PPM	AM	MO	3.5	PPM	AM	PB	54	PPM	AM	SB	8.8	PPM	AM	SH	8	PPM	AM	U	2.8	PPM
				AM	W	4	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	613007.00	7721995.00	1390.00					1.6	R	P	R	M								
3009764	0.00	0.10	2367	AA	CU	76	PPM	AA	FE	24.50	PCT	AA	NI	24	PPM	AA	ZN	98	PPM	AM	AS	60	PPM	AM	BI	0.5	PPM
				AM	CO	7	PPM	AM	MO	1.5	PPM	AM	PB	48	PPM	AM	SB	4.6	PPM	AM	SN	4	PPM	AM	U	6.4	PPM
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	612999.00	7721451.00	1390.00					1.6	T	R	L	M								
3009765	0.00	0.10	2367	AA	CU	28	PPM	AA	FE	17.50	PCT	AA	NI	22	PPM	AA	ZN	12	PPM	AM	AS	30	PPM	AM	BI	0.5	PPM
				AM	CO	8	PPM	AM	MO	3.0	PPM	AM	PB	40	PPM	AM	SB	1.8	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	612996.00	7720991.00	1390.00					1.6	T	R	L	F								
3009766	0.00	0.10	2367	AA	CU	33	PPM	AA	FE	17.00	PCT	AA	NI	28	PPM	AA	ZN	14	PPM	AM	AS	28	PPM	AM	BI	0.5	PPM
				AM	CO	8	PPM	AM	MO	2.5	PPM	AM	PB	38	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	3.6	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	613005.00	7720496.00	1390.00					1.6	T	C	L	M								
3009767	0.00	0.10	2367	AA	CU	34	PPM	AA	FE	18.00	PCT	AA	NI	38	PPM	AA	ZN	27	PPM	AM	AS	34	PPM	AM	BI	0.5	PPM
				AM	CO	30	PPM	AM	MO	3.5	PPM	AM	PB	62	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	4.9	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	612980.00	7719947.00	1390.00					1.6	T	R	L	M								
3009768	0.00	0.10	2367	AA	CU	29	PPM	AA	FE	15.50	PCT	AA	NI	24	PPM	AA	ZN	17	PPM	AM	AS	28	PPM	AM	BI	0.5	PPM
				AM	CO	10	PPM	AM	MO	2.5	PPM	AM	PB	38	PPM	AM	SB	1.0	PPM	AM	SN	2	PPM	AM	U	3.4	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	613018.00	7719513.00	1390.00					1.6	T	C	L	F								
3009769	0.00	0.10	2367	AA	CU	28	PPM	AA	FE	16.50	PCT	AA	NI	24	PPM	AA	ZN	15	PPM	AM	AS	26	PPM	AM	BI	0.5	PPM
				AM	CO	8	PPM	AM	MO	2.5	PPM	AM	PB	34	PPM	AM	SB	1.2	PPM	AM	SN	2	PPM	AM	U	2.0	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	613503.00	7718991.00	1390.00					1.6	R	P	R	M								
3009770	0.00	0.10	2367	AA	CU	47	PPM	AA	FE	11.40	PCT	AA	NI	26	PPM	AA	ZN	38	PPM	AM	AS	18	PPM	AM	BI	0.5	PPM
				AM	CO	14	PPM	AM	MO	1.5	PPM	AM	PB	38	PPM	AM	SB	0.6	PPM	AM	SN	4	PPM	AM	U	5.4	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	613479.00	7719484.00	1390.00					1.6	T	C	L	M								
3009771	0.00	0.10	2367	AA	CU	37	PPM	AA	FE	19.00	PCT	AA	NI	32	PPM	AA	ZN	12	PPM	AM	AS	36	PPM	AM	BI	0.5	PPM
				AM	CO	9	PPM	AM	MO	3.5	PPM	AM	PB	35	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	3.0	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M		M	613500.00	7720009.00	1390.00					1.6	T	C	L	F								
3009772	0.00	0.10	2367	AA	CU	27	PPM	AA	FE	17.00	PCT	AA	NI	22	PPM	AA	ZN	12	PPM	AM	AS	26	PPM	AM	BI	0.5	PPM
				AM	CO	6	PPM	AM	MO	2.5	PPM	AM	PB	32	PPM	AM	SB	1.4	PPM	AM	SN	4	PPM	AM	U	1.9	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	613500.00	7720504.00	1390.00					1.6	T	C	L	F								
3009773	0.00	0.10	2367	AA	CU	28	PPM	AA	FE	15.50	PCT	AA	NI	22	PPM	AA	ZN	5	PPM	AM	AS	24	PPM	AM	BI	0.5	PPM
				AM	CO	6	PPM	AM	MO	2.5	PPM	AM	PB	34	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	U	3.0	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	613505.00	7722000.00	1390.00					1.6	T	C	L	M								
3009774	0.00	0.10	2367	AA	CU	32	PPM	AA	FE	18.00	PCT	AA	NI	24	PPM	AA	ZN	20	PPM	AM	AS	30	PPM	AM	BI	0.5	PPM
				AM	CO	7	PPM	AM	MO	2.5	PPM	AM	PB	38	PPM	AM	SB	2.0	PPM	AM	SN	3	PPM	AM	U	1.9	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	613502.00	7722504.00	1390.00					1.6	T	C	L	M								
3009775	0.00	0.10	2367	AA	CU	28	PPM	AA	FE	18.50	PCT	AA	NI	22	PPM	AA	ZN	15	PPM	AM	AS	32	PPM	AM	BI	0.5	PPM
				AM	CO	8	PPM	AM	MO	2.5	PPM	AM	PB	38	PPM	AM	SB	1.6	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	613505.00	7723011.00	1390.00					1.6	T	R	L	F								
3009776	0.00	0.10	2367	AA	CU	32	PPM	AA	FE	17.50	PCT	AA	NI	24	PPM	AA	ZN	17	PPM	AM	AS	28	PPM	AM	BI	0.5	PPM
				AM	CO	7	PPM	AM	MO	2.0	PPM	AM	PB	38	PPM	AM	SB	1.8	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	613499.00	7723526.00	1390.00					1.6	T	R	L	M								
3009777	0.00	0.10	2367	AA	CU	34	PPM	AA	FE	17.00	PCT	AA	NI	24	PPM	AA	ZN	20	PPM	AM	AS	32	PPM	AM	BI	0.5	PPM
				AM	CO	9	PPM	AM	MO	2.5	PPM	AM	PB	42	PPM	AM	SB	1.6	PPM	AM	SN	3	PPM	AM	U	3.2	PPM
				AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	613500.00	7723994.00	1390.00					1.6	T	C	L	M								
3009778	0.00	0.10	2367	AA	CU	31	PPM	AA	FE	16.00	PCT	AA	NI	26	PPM	AA	ZN	19	PPM	AM	AS	30	PPM	AM	BI	0.5	PPM
				AM	CO	13	PPM	AM	MO	2.0	PPM	AM	PB	44	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	1.8	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	613500.00	7724507.00	1390.00					1.6	T	C	L	F								
3009779	0.00	0.10	2367	AA	CU	39	PPM	AA	FE	19.50	PCT	AA	NI	28	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-M1	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3		
3009781	0.00	0.10	2367	LAG	M			614006.00	7723508.00	1390.00		1.6	T	R	L	M									
				AA	CU	30	M	FE	18.50	PCT AA	NI	26	PPM	AA	2N	22	PPM	AM	AS	30	PPM	AM	BI	1.0	PPM
				AM	CO	8		MO	2.5	PPM AM	PB	40	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	2.4	PPM
				AM	W	2		AG	<0.1	PPM BE	AU	1	PPB												
3009782	0.00	0.10	2367	LAG	M			614006.00	7723020.00	1390.00		1.6	T	R	L	M									
				AA	CU	26	M	FE	18.00	PCT AA	NI	22	PPM	AA	2N	13	PPM	AM	AS	28	PPM	AM	BI	1.0	PPM
				AM	CO	6		MO	2.0	PPM AM	PB	38	PPM	AM	SB	1.0	PPM	AM	SN	3	PPM	AM	U	2.2	PPM
				AM	W	2		AG	<0.1	PPM BE	AU	1	PPB												
3009783	0.00	0.10	2367	LAG	M			614017.00	7722493.00	1390.00		1.6	T	R	L	M									
				AA	CU	32	M	FE	18.00	PCT AA	NI	26	PPM	AA	2N	22	PPM	AM	AS	28	PPM	AM	BI	1.0	PPM
				AM	CO	9		MO	2.5	PPM AM	PB	44	PPM	AM	SB	1.6	PPM	AM	SN	4	PPM	AM	U	2.3	PPM
				AM	W	2		AG	<0.1	PPM BE	AU	1	PPB												
3009784	0.00	0.10	2367	LAG	M			614004.00	7721999.00	1390.00		1.6	T	C	L	M									
				AA	CU	28	M	FE	15.50	PCT AA	NI	28	PPM	AA	2N	13	PPM	AM	AS	30	PPM	AM	BI	0.5	PPM
				AM	CO	12		MO	3.0	PPM AM	PB	54	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	U	2.0	PPM
				AM	W	2		AG	<0.1	PPM BE	AU	1	PPB												
3009785	0.00	0.10	2367	LAG	M			614000.00	7721486.00	1390.00		1.6	T	A	L	F									
				AA	CU	32	M	FE	34.00	PCT AA	NI	14	PPM	AA	2N	16	PPM	AM	AS	40	PPM	AM	BI	3.0	PPM
				AM	CO	4		MO	3.0	PPM AM	PB	44	PPM	AM	SB	4.0	PPM	AM	SN	8	PPM	AM	U	2.5	PPM
				AM	W	5		AG	0.2	PPM BE	AU	<1	PPB												
3009786	0.00	0.10	2367	LAG	M			614002.00	7721014.00	1390.00		1.6	T	C	L	M									
				AA	CU	22	M	FE	22.50	PCT AA	NI	14	PPM	AA	2N	16	PPM	AM	AS	26	PPM	AM	BI	1.0	PPM
				AM	CO	5		MO	5.5	PPM AM	PB	34	PPM	AM	SB	1.6	PPM	AM	SN	5	PPM	AM	U	2.2	PPM
				AM	W	4		AG	0.1	PPM BE	AU	1	PPB												
3009787	0.00	0.10	2367	LAG	M			613981.00	7720505.00	1390.00		1.6	T	C	L	M									
				AA	CU	24	M	FE	16.50	PCT AA	NI	18	PPM	AA	2N	7	PPM	AM	AS	24	PPM	AM	BI	0.5	PPM
				AM	CO	9		MO	2.5	PPM AM	PB	42	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	U	2.1	PPM
				AM	W	2		AG	<0.1	PPM BE	AU	1	PPB												
3009788	0.00	0.10	2367	LAG	M			613997.00	7720000.00	1390.00		1.6	T	P	Q	M									
				AA	CU	5	M	FE	2.40	PCT AA	NI	6	PPM	AA	2N	4	PPM	AM	AS	4	PPM	AM	BI	0.5	PPM
				AM	CO	1		MO	0.5	PPM AM	PB	10	PPM	AM	SB	0.2	PPM	AM	SN	1	PPM	AM	U	0.9	PPM
				AM	W	<1		AG	<0.1	PPM BE	AU	1	PPB												
3009789	0.00	0.10	2367	LAG	M			613961.00	7718992.00	1390.00		1.6	T	P	Q	C									
				AA	CU	3	M	FE	0.84	PCT AA	NI	4	PPM	AA	2N	1	PPM	AM	AS	2	PPM	AM	BI	0.5	PPM
				AM	CO	<1		MO	0.5	PPM AM	PB	8	PPM	AM	SB	0.2	PPM	AM	SN	<1	PPM	AM	U	0.1	PPM
				AM	W	<1		AG	<0.1	PPM BE	AU	1	PPB												
3009790	0.00	0.10	2367	LAG	M			614471.00	7719485.00	1390.00		1.6	T	R	Q	C									
				AA	CU	4	M	FE	0.90	PCT AA	NI	4	PPM	AA	2N	1	PPM	AM	AS	2	PPM	AM	BI	<0.5	PPM
				AM	CO	<1		MO	0.5	PPM AM	PB	8	PPM	AM	SB	0.2	PPM	AM	SN	<1	PPM	AM	U	0.1	PPM
				AM	W	<1		AG	<0.1	PPM BE	AU	<1	PPB												
3009791	0.00	0.10	2367	LAG	M			614490.00	7720014.00	1390.00		1.6	T	P	Q	M									
				AA	CU	4	M	FE	1.35	PCT AA	NI	4	PPM	AA	2N	2	PPM	AM	AS	2	PPM	AM	BI	<0.5	PPM
				AM	CO	1		MO	0.5	PPM AM	PB	8	PPM	AM	SB	0.2	PPM	AM	SN	1	PPM	AM	U	0.1	PPM
				AM	W	<1		AG	<0.1	PPM BE	AU	1	PPB												
3009792	0.00	0.10	2367	LAG	M			614496.00	7720518.00	1390.00		1.6	T	C	L	M									
				AA	CU	22	M	FE	14.50	PCT AA	NI	16	PPM	AA	2N	12	PPM	AM	AS	24	PPM	AM	BI	0.5	PPM
				AM	CO	6		MO	2.0	PPM AM	PB	30	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	U	2.1	PPM
				AM	W	2		AG	<0.1	PPM BE	AU	1	PPB												
3009793	0.00	0.10	2367	LAG	M			614493.00	7721005.00	1390.00		1.6	T	C	L	M									
				AA	CU	28	M	FE	17.50	PCT AA	NI	22	PPM	AA	2N	9	PPM	AM	AS	30	PPM	AM	BI	0.5	PPM
				AM	CO	9		MO	2.5	PPM AM	PB	38	PPM	AM	SB	1.4	PPM	AM	SN	4	PPM	AM	U	1.8	PPM
				AM	W	2		AG	<0.1	PPM BE	AU	1	PPB												
3009794	0.00	0.10	2367	LAG	M			614518.00	7721477.00	1390.00		1.6	T	C	L	M									
				AA	CU	21	M	FE	14.50	PCT AA	NI	14	PPM	AA	2N	17	PPM	AM	AS	30	PPM	AM	BI	1.0	PPM
				AM	CO	5		MO	2.0	PPM AM	PB	28	PPM	AM	SB	2.4	PPM	AM	SN	4	PPM	AM	U	1.6	PPM
				AM	W	2		AG	<0.1	PPM BE	AU	1	PPB												
3009795	0.00	0.10	2367	LAG	M			614504.00	7722043.00	1390.00		1.6	T	C	L	M									
				AA	CU	35	M	FE	24.00	PCT AA	NI	20	PPM	AA	2N	18	PPM	AM	AS	58	PPM	AM	BI	1.5	PPM
				AM	CO	10		MO	2.5	PPM AM	PB	40	PPM	AM	SB	5.0	PPM	AM	SN	5	PPM	AM	U	2.3	PPM
				AM	W	3		AG	0.1	PPM BE	AU	1	PPB												
3009796	0.00	0.10	2367	LAG	M			614529.00	7722491.00	1390.00		1.6	T	R	L	F									
				AA	CU	35	M	FE	18.00	PCT AA	NI	22	PPM	AA	2N	22	PPM	AM	AS	28	PPM	AM	BI	1.0	PPM
				AM	CO	7		MO	2.0	PPM AM	PB	38	PPM	AM	SB	1.6	PPM	AM	SN	4	PPM	AM	U	2.5	PPM
				AM	W	3		AG	<0.1	PPM BE	AU	1	PPB												
3009797	0.00	0.10	2367	LAG	M			614499.00	7723440.00	1390.00		1.6	T	C	L	M									
				AA	CU	29	M	FE	18.50	PCT AA	NI	24	PPM	AA	2N	18	PPM	AM	AS	30	PPM	AM	BI	0.5	PPM
				AM	CO	8		MO	2.5	PPM AM	PB	44	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	2.3	PPM
				AM	W	2		AG	<0.1	PPM BE	AU	1	PPB												
3009798	0.00	0.10	2367	LAG	M			614458.00	7724466.00	1390.00		1.6	T	R	L	M									
				AA	CU	38	M	FE	18.50	PCT AA	NI	30	PPM	AA	2N	18	PPM	AM	AS	36	PPM	AM	BI	0.5	PPM
				AM	CO	12		MO	2.5	PPM AM	PB	46	PPM	AM	SB	1.8	PPM	AM	SN	3	PPM	AM	U	3.2	PPM
				AM	W	2		AG	<0.1	PPM BE	AU	1	PPB												
3009799	0.00	0.10	2367	LAG	M			614980.00	7724499.00	1390.00		1.6	T	R	L	M									
				AA	CU	28	M	FE	17.50	PCT AA	NI	24	PPM	AA	2N	15	PPM	AM	AS	30	PPM	AM	BI	0.5	PPM
				AM	CO	8		MO	2.5	PPM AM	PB	40	PPM	AM	SB	1.0	PPM	AM	SN	3	PPM	AM	U	2.5	PPM
				AM	W	2		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	ANG EASTING	ANG NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	OESC	SIZE	RT-1	RT-2	ALTM	VEIN	LODE	SULF	SP-3
3009800	0.00	0.10	2367	LAG	M		M	614988.00	7723999.00	1390.00		1.6	T	R	L	M							
				AA	CU	35	PPM	AA	FE	17.50	PCT	AA	NI	28	PPM	AA	ZU	10	PPM	AM	BI	0.5	PPM
				AM	CO	14	PPM	AM	MO	2.5	PPM	AM	PB	50	PPM	AM	SB	1.2	PPM	AM	U	3.0	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3009801	0.00	0.10	2367	LAG	M		M	615015.00	7723503.00	1390.00		1.6	T	R	L	M							
				AA	CU	35	PPM	AA	FE	19.00	PCT	AA	NI	24	PPM	AA	ZN	18	PPM	AM	BI	1.0	PPM
				AM	CO	9	PPM	AM	MO	2.0	PPM	AM	PB	36	PPM	AM	SB	1.4	PPM	AM	U	2.2	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3009802	0.00	0.10	2367	LAG	M		M	615006.00	7722489.00	1390.00		1.6	T	R	L	M							
				AA	CU	36	PPM	AA	FE	19.00	PCT	AA	NI	26	PPM	AA	ZN	17	PPM	AM	BI	1.0	PPM
				AM	CO	11	PPM	AM	MO	2.5	PPM	AM	PB	44	PPM	AM	SB	1.6	PPM	AM	U	2.7	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB								
3009803	0.00	0.10	2367	LAG	M		M	615006.00	7721978.00	1390.00		1.6	T	C	L	M							
				AA	CU	41	PPM	AA	FE	22.50	PCT	AA	NI	24	PPM	AA	ZU	21	PPM	AM	BI	1.5	PPM
				AM	CO	9	PPM	AM	MO	2.5	PPM	AM	PB	36	PPM	AM	SB	2.0	PPM	AM	U	3.0	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB								
3009804	0.00	0.10	2367	LAG	M		M	615000.00	7721486.00	1390.00		1.6	T	C	L	F							
				AA	CU	35	PPM	AA	FE	19.00	PCT	AA	NI	22	PPM	AA	ZN	17	PPM	AM	BI	1.0	PPM
				AM	CO	9	PPM	AM	MO	2.5	PPM	AM	PB	44	PPM	AM	SB	1.8	PPM	AM	U	2.1	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3009805	0.00	0.10	2367	LAG	M		M	614991.00	7720985.00	1390.00		1.6	T	C	L	F							
				AA	CU	28	PPM	AA	FE	20.00	PCT	AA	NI	18	PPM	AA	ZN	11	PPM	AM	BI	1.0	PPM
				AM	CO	7	PPM	AM	MO	3.0	PPM	AM	PB	40	PPM	AM	SB	2.0	PPM	AM	U	1.7	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3009806	0.00	0.10	2367	LAG	M		M	614994.00	7720512.00	1390.00		1.6	T	C	L	F							
				AA	CU	22	PPM	AA	FE	13.50	PCT	AA	NI	18	PPM	AA	ZN	23	PPM	AM	BI	0.5	PPM
				AM	CO	11	PPM	AM	MO	3.0	PPM	AM	PB	50	PPM	AM	SB	1.2	PPM	AM	U	1.6	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3009807	0.00	0.10	2367	LAG	M		M	615017.00	7720006.00	1390.00		1.6	T	R	Q	F							
				AA	CU	19	PPM	AA	FE	8.60	PCT	AA	NI	12	PPM	AA	ZN	19	PPM	AM	BI	0.5	PPM
				AM	CO	3	PPM	AM	MO	2.0	PPM	AM	PB	30	PPM	AM	SB	0.8	PPM	AM	U	1.4	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3009808	0.00	0.10	2367	LAG	M		M	614970.00	7719354.00	1390.00		1.6	T	R	Q	M							
				AA	CU	21	PPM	AA	FE	4.90	PCT	AA	NI	8	PPM	AA	ZN	12	PPM	AM	BI	0.5	PPM
				AM	CO	2	PPM	AM	MO	1.0	PPM	AM	PB	20	PPM	AM	SB	0.4	PPM	AM	U	0.8	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3009809	0.00	0.10	2367	LAG	M		M	615020.00	7719107.00	1390.00		1.6	T	F	Q	C							
				AA	CU	17	PPM	AA	FE	0.76	PCT	AA	NI	4	PPM	AA	ZN	6	PPM	AM	BI	7.0	PPM
				AM	CO	<1	PPM	AM	MO	0.5	PPM	AM	PB	8	PPM	AM	SB	0.2	PPM	AM	U	0.1	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3009810	0.00	0.10	2367	LAG	M		M	615513.00	7718992.00	1390.00		1.6	T	R	L	F							
				AA	CU	19	PPM	AA	FE	13.00	PCT	AA	NI	16	PPM	AA	ZN	13	PPM	AM	BI	0.5	PPM
				AM	CO	9	PPM	AM	MO	3.0	PPM	AM	PB	34	PPM	AM	SB	0.8	PPM	AM	U	1.6	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3009811	0.00	0.10	2367	LAG	M		M	615483.00	7719506.00	1390.00		1.6	T	R	L	F							
				AA	CU	19	PPM	AA	FE	15.50	PCT	AA	NI	12	PPM	AA	ZU	5	PPM	AM	BI	1.5	PPM
				AM	CO	5	PPM	AM	MO	1.5	PPM	AM	PB	32	PPM	AM	SB	1.2	PPM	AM	U	1.4	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3009812	0.00	0.10	2367	LAG	M		M	615514.00	7720500.00	1390.00		1.6	T	F	Q	C							
				AA	CU	13	PPM	AA	FE	3.40	PCT	AA	NI	8	PPM	AA	ZN	12	PPM	AM	BI	0.5	PPM
				AM	CO	1	PPM	AM	MO	0.5	PPM	AM	PB	14	PPM	AM	SB	0.4	PPM	AM	U	0.2	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3009813	0.00	0.10	2367	LAG	M		M	615532.00	7722477.00	1390.00		1.6	T	R	L	F							
				AA	CU	47	PPM	AA	FE	20.00	PCT	AA	NI	28	PPM	AA	ZN	25	PPM	AM	BI	1.5	PPM
				AM	CO	10	PPM	AM	MO	2.5	PPM	AM	PB	48	PPM	AM	SB	1.8	PPM	AM	U	3.1	PPM
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB								
3009814	0.00	0.10	2367	LAG	M		M	615492.00	7723014.00	1390.00		1.6	T	R	L	M							
				AA	CU	43	PPM	AA	FE	19.50	PCT	AA	NI	32	PPM	AA	ZN	27	PPM	AM	BI	1.0	PPM
				AM	CO	17	PPM	AM	MO	2.5	PPM	AM	PB	48	PPM	AM	SB	1.6	PPM	AM	U	3.1	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3009815	0.00	0.10	2367	LAG	M		M	615523.00	7724202.00	1390.00		1.6	T	R	L	M							
				AA	CU	33	PPM	AA	FE	16.00	PCT	AA	NI	26	PPM	AA	ZN	14	PPM	AM	BI	0.5	PPM
				AM	CO	13	PPM	AM	MO	2.5	PPM	AM	PB	46	PPM	AM	SB	1.2	PPM	AM	U	2.7	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3009816	0.00	0.10	2367	LAG	M		M	615709.00	7724521.00	1390.00		1.6	T	R	L	M							
				AA	CU	35	PPM	AA	FE	16.00	PCT	AA	NI	26	PPM	AA	ZN	24	PPM	AM	BI	0.5	PPM
				AM	CO	9	PPM	AM	MO	2.5	PPM	AM	PB	32	PPM	AM	SB	1.6	PPM	AM	U	2.3	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3009817	0.00	0.10	2367	LAG	M		M	615982.00	7723996.00	1390.00		1.6	T	R	L	M							
				AA	CU	40	PPM	AA	FE	18.50	PCT	AA	NI	30	PPM	AA	ZN	17	PPM	AM	BI	1.0	PPM
				AM	CO	12	PPM	AM	MO	2.5	PPM	AM	PB	38	PPM	AM	SB	1.6	PPM	AM	U	2.8	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3009818	0.00	0.10	2367	LAG	M		M	616015.00	7722964.00	1390.00		1.6	T	R	L	M							
				AA	CU	42	PPM	AA	FE	18.00	PCT	AA	NI	22	PPM	AA	ZU	26	PPM	AM	BI	0.5	PPM
				AM	CO	10	PPM	AM	MO	3.5	PPM	AM	PB	40	PPM	AM	SB	1.4	PPM	AM	U	3.3	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
3009819	0.00	0.10	2367	LAG	M			616006.00	7722484.00	1390.00		1.6	T	R	L F								
				AA	CU	39	M	FE	21.00	PCT	AA	NI	24	PPM	AA	ZN	19					1.5	PPM
				AM	CO	8		MO	2.5	PPM	AM	PB	40	PPM	AM	SB	1.8					3.0	PPM
				AM	W	3		AG	<0.1	PPM	BE	AU	1	PPB									
3009820	0.00	0.10	2367	LAG	M			616005.00	7722000.00	1390.00		1.6	T	C	L M								
				AA	CU	34	M	FE	18.50	PCT	AA	NI	20	PPM	AA	ZN	26					1.0	PPM
				AM	CO	10		MO	2.5	PPM	AM	PB	44	PPM	AM	SB	1.8					2.2	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB									
3009821	0.00	0.10	2367	LAG	M			616014.00	7721510.00	1390.00		1.6	T	C	P F								
				AA	CU	28	M	FE	13.50	PCT	AA	NI	14	PPM	AA	ZN	11					1.0	PPM
				AM	CO	4		MO	3.0	PPM	AM	PB	42	PPM	AM	SB	3.2					1.8	PPM
				AM	W	3		AG	<0.1	PPM	BE	AU	1	PPB									
3009822	0.00	0.10	2367	LAG	M			615998.00	7721000.00	1390.00		1.6	T	P	R M								
				AA	CU	27	M	FE	15.00	PCT	AA	NI	16	PPM	AA	ZN	135					1.5	PPM
				AM	CO	4		MO	4.0	PPM	AM	PB	195	PPM	AM	SB	2.8					2.7	PPM
				AM	W	3		AG	<0.1	PPM	BE	AU	1	PPB									
3009823	0.00	0.10	2367	LAG	M			616005.00	7720499.00	1390.00		1.6	T	C	L M								
				AA	CU	26	M	FE	17.00	PCT	AA	NI	18	PPM	AA	ZN	17					0.5	PPM
				AM	CO	7		MO	2.5	PPM	AM	PB	40	PPM	AM	SB	1.4					2.0	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	2	PPB									
3009824	0.00	0.10	2367	LAG	M			616006.00	7720008.00	1390.00		1.6	T	R	L F								
				AA	CU	30	M	FE	21.50	PCT	AA	NI	14	PPM	AA	ZN	9					1.5	PPM
				AM	CO	4		MO	2.0	PPM	AM	PB	34	PPM	AM	SB	2.2					2.2	PPM
				AM	W	4		AG	0.1	PPM	BE	AU	<1	PPB									
3009825	0.00	0.10	2367	LAG	M			615989.00	7719506.00	1390.00		1.6	T	R	L F								
				AA	CU	35	M	FE	14.50	PCT	AA	NI	24	PPM	AA	ZN	20					0.5	PPM
				AM	CO	8		MO	4.0	PPM	AM	PB	40	PPM	AM	SB	1.4					3.4	PPM
				AM	W	3		AG	<0.1	PPM	BE	AU	1	PPB									
3009826	0.00	0.10	2367	LAG	M			616013.00	7719028.00	1390.00		1.6	T	C	L F								
				AA	CU	23	M	FE	15.50	PCT	AA	NI	14	PPM	AA	ZN	10					1.0	PPM
				AM	CO	4		MO	2.0	PPM	AM	PB	32	PPM	AM	SB	1.2					1.9	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB									
3009827	0.00	0.10	2367	LAG	M			616500.00	7719003.00	1390.00		1.6	T	P	L M								
				AA	CU	40	M	FE	17.00	PCT	AA	NI	26	PPM	AA	ZN	25					1.0	PPM
				AM	CO	10		MO	2.5	PPM	AM	PB	48	PPM	AM	SB	1.4					4.7	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	2	PPB									
3009828	0.00	0.10	2367	LAG	M			616534.00	7719524.00	1390.00		1.6	T	R	L M								
				AA	CU	23	M	FE	31.00	PCT	AA	NI	20	PPM	AA	ZN	44					2.0	PPM
				AM	CO	6		MO	3.0	PPM	AM	PB	52	PPM	AM	SB	1.8					3.4	PPM
				AM	W	4		AG	<0.1	PPM	BE	AU	1	PPB									
3009829	0.00	0.10	2367	LAG	M			616498.00	7724009.00	1390.00		1.6	T	R	L M								
				AA	CU	42	M	FE	20.00	PCT	AA	NI	34	PPM	AA	ZN	13					0.5	PPM
				AM	CO	13		MO	2.5	PPM	AM	PB	34	PPM	AM	SB	1.4					3.5	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB									
3009830	0.00	0.10	2367	LAG	M			616500.00	7722476.00	1390.00		1.6	T	R	L M								
				AA	CU	29	M	FE	15.00	PCT	AA	NI	20	PPM	AA	ZN	21					0.5	PPM
				AM	CO	6		MO	2.0	PPM	AM	PB	34	PPM	AM	SB	1.0					2.2	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB									
3009831	0.00	0.10	2367	LAG	M			616510.00	7721977.00	1390.00		1.6	T	C	L F								
				AA	CU	31	M	FE	21.00	PCT	AA	NI	16	PPM	AA	ZN	31					2.0	PPM
				AM	CO	4		MO	2.0	PPM	AM	PB	36	PPM	AM	SB	1.8					1.8	PPM
				AM	W	3		AG	0.1	PPM	BE	AU	1	PPB									
3009832	0.00	0.10	2367	LAG	M			616519.00	7721490.00	1390.00		1.6	T	C	L F								
				AA	CU	36	M	FE	22.50	PCT	AA	NI	20	PPM	AA	ZN	19					1.5	PPM
				AM	CO	7		MO	2.5	PPM	AM	PB	46	PPM	AM	SB	2.0					2.4	PPM
				AM	W	3		AG	<0.1	PPM	BE	AU	1	PPB									
3009833	0.00	0.10	2367	LAG	M			616487.00	7720970.00	1390.00		1.6	T	C	L F								
				AA	CU	34	M	FE	28.50	PCT	AA	NI	16	PPM	AA	ZN	10					2.5	PPM
				AM	CO	6		MO	3.0	PPM	AM	PB	42	PPM	AM	SB	3.6					2.6	PPM
				AM	W	4		AG	0.1	PPM	BE	AU	1	PPB									
3009834	0.00	0.10	2367	LAG	M			616500.00	7720508.00	1390.00		1.6	T	A	L F								
				AA	CU	32	M	FE	19.50	PCT	AA	NI	16	PPM	AA	ZN	17					1.5	PPM
				AM	CO	5		MO	2.0	PPM	AM	PB	30	PPM	AM	SB	1.8					2.6	PPM
				AM	W	3		AG	0.1	PPM	BE	AU	1	PPB									
3009835	0.00	0.10	2367	LAG	M			617036.00	7718957.00	1390.00		1.6	T	C	L F								
				AA	CU	33	M	FE	22.00	PCT	AA	NI	16	PPM	AA	ZN	7					2.0	PPM
				AM	CO	4		MO	2.5	PPM	AM	PB	38	PPM	AM	SB	2.0					2.2	PPM
				AM	W	3		AG	0.1	PPM	BE	AU	1	PPB									
3009836	0.00	0.10	2367	LAG	M			616992.00	7719511.00	1390.00		1.6	T	R	L C								
				AA	CU	35	M	FE	18.00	PCT	AA	NI	24	PPM	AA	ZN	27					0.5	PPM
				AM	CO	8		MO	3.5	PPM	AM	PB	44	PPM	AM	SB	1.0					3.4	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB									
3009837	0.00	0.10	2367	LAG	M			616990.00	7719987.00	1390.00		1.6	T	C	L M								
				AA	CU	26	M	FE	32.00	PCT	AA	NI	12	PPM	AA	ZN	21					2.5	PPM
				AM	CO	3		MO	3.0	PPM	AM	PB	46	PPM	AM	SB	3.0					3.3	PPM
				AM	W	4		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 METNOQ	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3		
3009838	0.00	0.10	2367	LAG	M	27	M	617017.00	7720507.00	1390.00	NI	16	PPM	AA	T	R	L	F	AS	26	PPM	AM	BI	1.0	PPM
				AA	CU	4	PPM	AA	FE	16.00	PCT	AA	PB	28	PPM	AA	ZN	20	PPM	AM	U	2.2	PPM		
				AM	CO	2	PPM	AM	MO	2.5	PPM	AM	AU	1	PPB	AM	SB	1.6	PPM	AM					
				AM	W		PPM	BA	AG	<0.1	PPM	BE													
3009839	0.00	0.10	2367	LAG	M	37	M	616998.00	7721000.00	1390.00	NI	28	PPM	AA	T	P	L	M	AS	40	PPM	AM	BI	1.0	PPM
				AA	CU	7	PPM	AA	FE	18.00	PCT	AA	PB	38	PPM	AA	ZN	26	PPM	AM	U	3.2	PPM		
				AM	CO	2	PPM	AM	MO	3.0	PPM	AM	AU	1	PPB	AM	SB	1.4	PPM	AM					
				AM	W		PPM	BA	AG	<0.1	PPM	BE													
3009840	0.00	0.10	2367	LAG	M	33	M	616973.00	7721520.00	1390.00	NI	20	PPM	AA	T	R	L	M	AS	40	PPM	AM	BI	1.0	PPM
				AA	CU	7	PPM	AA	FE	20.00	PCT	AA	PB	46	PPM	AA	ZN	29	PPM	AM	U	3.1	PPM		
				AM	CO	3	PPM	AM	MO	2.5	PPM	AM	AU	1	PPB	AM	SB	1.6	PPM	AM					
				AM	W		PPM	BA	AG	<0.1	PPM	BE													
3009841	0.00	0.10	2367	LAG	M	33	M	617006.00	7722041.00	1390.00	NI	18	PPM	AA	T	C	L	M	AS	40	PPM	AM	BI	1.0	PPM
				AA	CU	5	PPM	AA	FE	21.50	PCT	AA	PB	36	PPM	AA	ZN	15	PPM	AM	U	2.2	PPM		
				AM	CO	3	PPM	AM	MO	2.5	PPM	AM	AU	<1	PPB	AM	SB	1.8	PPM	AM					
				AM	W		PPM	BA	AG	<0.1	PPM	BE													
3009842	0.00	0.10	2367	LAG	M	39	M	617004.00	7722534.00	1390.00	NI	24	PPM	AA	T	C	L	M	AS	36	PPM	AM	BI	1.0	PPM
				AA	CU	14	PPM	AA	FE	20.00	PCT	AA	PB	52	PPM	AA	ZN	9	PPM	AM	U	2.6	PPM		
				AM	CO	4	PPM	AM	MO	2.5	PPM	AM	AU	1	PPB	AM	SB	1.8	PPM	AM					
				AM	W		PPM	BA	AG	<0.1	PPM	BE													
3009843	0.00	0.10	2367	LAG	M	39	M	617000.00	7722997.00	1390.00	NI	28	PPM	AA	T	R	L	M	AS	38	PPM	AM	BI	1.0	PPM
				AA	CU	18	PPM	AA	FE	18.50	PCT	AA	PB	54	PPM	AA	ZN	22	PPM	AM	U	2.4	PPM		
				AM	CO	3	PPM	AM	MO	2.5	PPM	AM	AU	1	PPB	AM	SB	1.6	PPM	AM					
				AM	W		PPM	BA	AG	<0.1	PPM	BE													
3009844	0.00	0.10	2367	LAG	M	38	M	617000.00	7723475.00	1390.00	NI	28	PPM	AA	T	R	L	M	AS	38	PPM	AM	BI	0.5	PPM
				AA	CU	13	PPM	AA	FE	18.00	PCT	AA	PB	36	PPM	AA	ZN	17	PPM	AM	U	2.8	PPM		
				AM	CO	2	PPM	AM	MO	2.5	PPM	AM	AU	1	PPB	AM	SB	1.2	PPM	AM					
				AM	W		PPM	BA	AG	<0.1	PPM	BE													
3009845	0.00	0.10	2367	LAG	M	40	M	617000.00	7724010.00	1390.00	NI	32	PPM	AA	T	P	L	M	AS	38	PPM	AM	BI	0.5	PPM
				AA	CU	22	PPM	AA	FE	17.50	PCT	AA	PB	58	PPM	AA	ZN	17	PPM	AM	U	2.7	PPM		
				AM	CO	2	PPM	AM	MO	2.5	PPM	AM	AU	2	PPB	AM	SB	1.4	PPM	AM					
				AM	W		PPM	BA	AG	<0.1	PPM	BE													
3009846	0.00	0.10	2367	LAG	M	27	M	617495.00	7724590.00	1390.00	NI	20	PPM	AA	T	P	L	M	AS	36	PPM	AM	BI	0.5	PPM
				AA	CU	8	PPM	AA	FE	16.00	PCT	AA	PB	36	PPM	AA	ZN	13	PPM	AM	U	2.5	PPM		
				AM	CO	2	PPM	AM	MO	2.5	PPM	AM	AU	1	PPB	AM	SB	1.2	PPM	AM					
				AM	W		PPM	BA	AG	<0.1	PPM	BE													
3009847	0.00	0.10	2367	LAG	M	39	M	617500.00	7723970.00	1390.00	NI	28	PPM	AA	T	R	L	F	AS	42	PPM	AM	BI	1.0	PPM
				AA	CU	11	PPM	AA	FE	19.50	PCT	AA	PB	44	PPM	AA	ZN	17	PPM	AM	U	3.4	PPM		
				AM	CO	2	PPM	AM	MO	2.5	PPM	AM	AU	1	PPB	AM	SB	1.6	PPM	AM					
				AM	W		PPM	BA	AG	<0.1	PPM	BE													
3009848	0.00	0.10	2367	LAG	M	37	M	617500.00	7723520.00	1390.00	NI	22	PPM	AA	T	R	L	F	AS	38	PPM	AM	BI	1.0	PPM
				AA	CU	7	PPM	AA	FE	20.00	PCT	AA	PB	38	PPM	AA	ZN	14	PPM	AM	U	2.9	PPM		
				AM	CO	2	PPM	AM	MO	2.5	PPM	AM	AU	2	PPB	AM	SB	1.6	PPM	AM					
				AM	W		PPM	BA	AG	<0.1	PPM	BE													
3009849	0.00	0.10	2367	LAG	M	37	M	617530.00	7723020.00	1390.00	NI	26	PPM	AA	T	R	L	F	AS	34	PPM	AM	BI	1.0	PPM
				AA	CU	10	PPM	AA	FE	17.50	PCT	AA	PB	40	PPM	AA	ZN	19	PPM	AM	U	2.6	PPM		
				AM	CO	2	PPM	AM	MO	2.5	PPM	AM	AU	1	PPB	AM	SB	1.4	PPM	AM					
				AM	W		PPM	BA	AG	<0.1	PPM	BE													
3009850	0.00	0.10	2367	LAG	M	35	M	617520.00	7722490.00	1390.00	NI	24	PPM	AA	T	P	L	M	AS	40	PPM	AM	BI	1.5	PPM
				AA	CU	14	PPM	AA	FE	15.50	PCT	AA	PB	46	PPM	AA	ZN	26	PPM	AM	U	2.5	PPM		
				AM	CO	3	PPM	AM	MO	2.0	PPM	AM	AU	1	PPB	AM	SB	1.4	PPM	AM					
				AM	W		PPM	BA	AG	<0.1	PPM	BE													
3009851	0.00	0.10	2367	LAG	M	38	M	617500.00	7722000.00	1390.00	NI	24	PPM	AA	T	C	L	F	AS	38	PPM	AM	BI	1.0	PPM
				AA	CU	8	PPM	AA	FE	20.50	PCT	AA	PB	40	PPM	AA	ZN	25	PPM	AM	U	2.3	PPM		
				AM	CO	2	PPM	AM	MO	2.5	PPM	AM	AU	1	PPB	AM	SB	1.8	PPM	AM					
				AM	W		PPM	BA	AG	<0.1	PPM	BE													
3009852	0.00	0.10	2367	LAG	M	29	M	617500.00	7721500.00	1390.00	NI	18	PPM	AA	T	C	L	M	AS	38	PPM	AM	BI	1.5	PPM
				AA	CU	8	PPM	AA	FE	20.00	PCT	AA	PB	44	PPM	AA	ZN	17	PPM	AM	U	2.3	PPM		
				AM	CO	3	PPM	AM	MO	2.5	PPM	AM	AU	1	PPB	AM	SB	2.0	PPM	AM					
				AM	W		PPM	BA	AG	<0.1	PPM	BE													
3009853	0.00	0.10	2367	LAG	M	23	M	617520.00	7720990.00	1390.00	NI	10	PPM	AA	T	C	L	F	AS	36	PPM	AM	BI	1.5	PPM
				AA	CU	3	PPM	AA	FE	19.50	PCT	AA	PB	34	PPM	AA	ZN	10	PPM	AM	U	1.3	PPM		
				AM	CO	3	PPM	AM	MO	2.0	PPM	AM	AU	1	PPB	AM	SB	2.2	PPM	AM					
				AM	W		PPM	BA	AG	0.1	PPM	BE													
3009854	0.00	0.10	2367	LAG	M	27	M	617500.00	7720460.00	1390.00	NI	10	PPM	AA	T	A	L	F	AS	64	PPM	AM	BI	2.5	PPM
				AA	CU	3	PPM	AA	FE	28.50	PCT	AA	PB	50	PPM	AA	ZN	21	PPM	AM	U	3.2	PPM		
				AM	CO	4	PPM	AM	MO	3.0	PPM	AM	AU	1	PPB	AM	SB	4.6	PPM	AM					
				AM	W		PPM	BA	AG	0.2	PPM	BE													
3009855	0.00	0.10	2367	LAG	M	27	M	617500.00	7720000.00	1390.00	NI	12	PPM	AA	T	A	L	F	AS	54	PPM	AM	BI	2.5	PPM
				AA	CU	3	PPM	AA	FE	26.00	PCT	AA	PB	48	PPM	AA	ZN	19	PPM	AM	U	2.6	PPM		
				AM	CO	4	PPM	AM	MO	2.5	PPM	AM	AU	<1	PPB	AM	SB	3.6	PPM	AM					
				AM	W		PPM	BA	AG	0.2	PPM	BE													
3009856	0.00	0.10	2367	LAG	M	31	M	617510.00	7719500.00	1390.00	NI	12	PPM	AA	T	C	L	F	AS	46	PPM	AM	BI	3.0	PPM
				AA	CU	3	PPM	AA	FE	30.00	PCT	AA	PB	40	PPM	AA	ZN	12	PPM	AM	U	2.9	PPM		
				AM	CO	4	PPM	AM	MO	3.0	PPM	AM	AU	1	PPB	AM	SB	3.4	PPM	AM					
				AM	W																				

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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-Mt	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3		
3009857	0.00	0.10	2367	LAG	M	28	M	618130.00	7719200.00	1390.00	NI	20	PPH	AA	ZN	C	L	M	AS	38	PPH	AM	BI	1.5	PPH
				AA	CU	5	PPH	AA	FE	21.50	PCT	AA	PB	42	PPH	AM	SB	SN	7	PPH	AM	U	3.0	PPH	
				AM	CO	4	PPH	AM	MO	3.0	PPH	AM	AU	2	PPH	AM									
				AM	W		PPH	BA	AG	<0.1	PPH	BE			PPB										
3009858	0.00	0.10	2367	LAG	M	29	M	617985.00	7719520.00	1390.00	NI	16	PPH	AA	ZN	A	L	M	AS	36	PPH	AM	BI	1.0	PPH
				AA	CU	6	PPH	AA	FE	20.50	PCT	AA	PB	30	PPH	AM	SB	SN	5	PPH	AM	U	2.4	PPH	
				AM	CO	3	PPH	AM	MO	2.0	PPH	AM	AU	1	PPH	AM									
				AM	W		PPH	BA	AG	<0.1	PPH	BE			PPB										
3009859	0.00	0.10	2367	LAG	M	29	M	617985.00	7720000.00	1390.00	NI	20	PPH	AA	ZN	P	R	C	AS	42	PPH	AM	BI	1.5	PPH
				AA	CU	6	PPH	AA	FE	19.00	PCT	AA	PB	38	PPH	AM	SB	SN	6	PPH	AM	U	2.3	PPH	
				AM	CO	5	PPH	AM	MO	2.0	PPH	AM	AU	1	PPH	AM									
				AM	W		PPH	BA	AG	<0.1	PPH	BE			PPB										
3009860	0.00	0.10	2367	LAG	M	22	M	618030.00	7720470.00	1390.00	NI	10	PPH	AA	ZN	A	L	M	AS	76	PPH	AM	BI	3.0	PPH
				AA	CU	3	PPH	AA	FE	34.00	PCT	AA	PB	46	PPH	AM	SB	SN	10	PPH	AM	U	2.6	PPH	
				AM	CO	6	PPH	AM	MO	3.5	PPH	AM	AU	1	PPH	AM									
				AM	W		PPH	BA	AG	<0.1	PPH	BE			PPB										
3009861	0.00	0.10	2367	LAG	M	21	M	617990.00	7721000.00	1390.00	NI	12	PPH	AA	ZN	C	L	M	AS	40	PPH	AM	BI	1.5	PPH
				AA	CU	4	PPH	AA	FE	21.50	PCT	AA	PB	40	PPH	AM	SB	SN	5	PPH	AM	U	2.3	PPH	
				AM	CO	3	PPH	AM	MO	2.5	PPH	AM	AU	1	PPH	AM									
				AM	W		PPH	BA	AG	<0.1	PPH	BE			PPB										
3009862	0.00	0.10	2367	LAG	M	8	M	618010.00	7721500.00	1390.00	NI	6	PPH	AA	ZN	C	R	M	AS	6	PPH	AM	BI	<0.5	PPH
				AA	CU	2	PPH	AA	FE	2.40	PCT	AA	PB	40	PPH	AM	SB	SN	1	PPH	AM	U	1.1	PPH	
				AM	CO	1	PPH	AM	MO	0.5	PPH	AM	AU	1	PPH	AM									
				AM	W		PPH	BA	AG	<0.1	PPH	BE			PPB										
3009863	0.00	0.10	2367	LAG	M	3	M	626510.00	7724490.00	1390.00	NI	2	PPH	AA	ZN	P	Q	C	AS	2	PPH	AM	BI	<0.5	PPH
				AA	CU	<1	PPH	AA	FE	0.86	PCT	AA	PB	14	PPH	AM	SB	SN	<1	PPH	AM	U	0.1	PPH	
				AM	CO	<1	PPH	AM	MO	0.5	PPH	AM	AU	1	PPH	AM									
				AM	W		PPH	BA	AG	<0.1	PPH	BE			PPB										
3009864	0.00	0.10	2367	LAG	M	11	M	626000.00	7724480.00	1390.00	NI	8	PPH	AA	ZN	C	Q	M	AS	8	PPH	AM	BI	0.5	PPH
				AA	CU	3	PPH	AA	FE	4.40	PCT	AA	PB	22	PPH	AM	SB	SN	1	PPH	AM	U	0.7	PPH	
				AM	CO	1	PPH	AM	MO	1.0	PPH	AM	AU	2	PPH	AM									
				AM	W		PPH	BA	AG	<0.1	PPH	BE			PPB										
3009865	0.00	0.10	2367	LAG	M	3	M	625480.00	7724520.00	1390.00	NI	2	PPH	AA	ZN	P	Q	C	AS	2	PPH	AM	BI	<0.5	PPH
				AA	CU	<1	PPH	AA	FE	1.25	PCT	AA	PB	8	PPH	AM	SB	SN	1	PPH	AM	U	<0.1	PPH	
				AM	CO	<1	PPH	AM	MO	0.5	PPH	AM	AU	1	PPH	AM									
				AM	W		PPH	BA	AG	<0.1	PPH	BE			PPB										
3009866	0.00	0.10	2367	LAG	M	3	M	624980.00	7724490.00	1390.00	NI	2	PPH	AA	ZN	P	Q	C	AS	2	PPH	AM	BI	0.5	PPH
				AA	CU	<1	PPH	AA	FE	0.78	PCT	AA	PB	10	PPH	AM	SB	SN	<1	PPH	AM	U	0.1	PPH	
				AM	CO	<1	PPH	AM	MO	0.5	PPH	AM	AU	1	PPH	AM									
				AM	W		PPH	BA	AG	<0.1	PPH	BE			PPB										
3009867	0.00	0.10	2367	LAG	M	28	M	624510.00	7724500.00	1390.00	NI	22	PPH	AA	ZN	C	L	M	AS	38	PPH	AM	BI	0.5	PPH
				AA	CU	7	PPH	AA	FE	18.00	PCT	AA	PB	36	PPH	AM	SB	SN	3	PPH	AM	U	1.5	PPH	
				AM	CO	2	PPH	AM	MO	3.5	PPH	AM	AU	1	PPH	AM									
				AM	W		PPH	BA	AG	<0.1	PPH	BE			PPB										
3009868	0.00	0.10	2367	LAG	M	31	M	623995.00	7724480.00	1390.00	NI	22	PPH	AA	ZN	C	L	M	AS	32	PPH	AM	BI	1.0	PPH
				AA	CU	7	PPH	AA	FE	18.50	PCT	AA	PB	42	PPH	AM	SB	SN	4	PPH	AM	U	1.8	PPH	
				AM	CO	2	PPH	AM	MO	3.0	PPH	AM	AU	1	PPH	AM									
				AM	W		PPH	BA	AG	<0.1	PPH	BE			PPB										
3009869	0.00	0.10	2367	LAG	M	26	M	623500.00	7724510.00	1390.00	NI	18	PPH	AA	ZN	R	L	F	AS	30	PPH	AM	BI	1.0	PPH
				AA	CU	5	PPH	AA	FE	16.00	PCT	AA	PB	36	PPH	AM	SB	SN	3	PPH	AM	U	1.3	PPH	
				AM	CO	2	PPH	AM	MO	2.0	PPH	AM	AU	1	PPH	AM									
				AM	W		PPH	BA	AG	<0.1	PPH	BE			PPB										
3009870	0.00	0.10	2367	LAG	M	31	M	622010.00	7724490.00	1390.00	NI	22	PPH	AA	ZN	R	L	M	AS	30	PPH	AM	BI	0.5	PPH
				AA	CU	9	PPH	AA	FE	16.00	PCT	AA	PB	44	PPH	AM	SB	SN	3	PPH	AM	U	1.5	PPH	
				AM	CO	2	PPH	AM	MO	2.0	PPH	AM	AU	1	PPH	AM									
				AM	W		PPH	BA	AG	<0.1	PPH	BE			PPB										
3009871	0.00	0.10	2367	LAG	M	32	M	621490.00	7724500.00	1390.00	NI	24	PPH	AA	ZN	R	L	M	AS	32	PPH	AM	BI	0.5	PPH
				AA	CU	12	PPH	AA	FE	15.00	PCT	AA	PB	44	PPH	AM	SB	SN	3	PPH	AM	U	2.2	PPH	
				AM	CO	1	PPH	AM	MO	2.0	PPH	AM	AU	1	PPH	AM									
				AM	W		PPH	BA	AG	<0.1	PPH	BE			PPB										
3009872	0.00	0.10	2367	LAG	M	32	M	621020.00	7724470.00	1390.00	NI	24	PPH	AA	ZN	R	L	M	AS	36	PPH	AM	BI	1.0	PPH
				AA	CU	9	PPH	AA	FE	18.00	PCT	AA	PB	38	PPH	AM	SB	SN	3	PPH	AM	U	2.8	PPH	
				AM	CO	2	PPH	AM	MO	2.5	PPH	AM	AU	1	PPH	AM									
				AM	W		PPH	BA	AG	<0.1	PPH	BE			PPB										
3009873	0.00	0.10	2367	LAG	M	24	M	620500.00	7724500.00	1390.00	NI	18	PPH	AA	ZN	R	L	M	AS	36	PPH	AM	BI	0.5	PPH
				AA	CU	7	PPH	AA	FE	18.50	PCT	AA	PB	38	PPH	AM	SB	SN	3	PPH	AM	U	2.1	PPH	
				AM	CO	2	PPH	AM	MO	2.5	PPH	AM	AU	1	PPH	AM									
				AM	W		PPH	BA	AG	<0.1	PPH	BE			PPB										
3009874	0.00	0.10	2367	LAG	M	28	M	620000.00	7724510.00	1390.00	NI	20	PPH	AA	ZN	C	L	M	AS	50	PPH	AM	BI	1.5	PPH
				AA	CU	9	PPH	AA	FE	27.50	PCT	AA	PB	44	PPH	AM	SB	SN	6	PPH	AM	U	3.0	PPH	
				AM	CO	3	PPH	AM	MO	3.0	PPH	AM	AU	<1	PPH	AM									
				AM	W		PPH	BA	AG	<0.1	PPH	BE			PPB										
3009875	0.00	0.10	2367	LAG	M	39	M	619480.00	7724500.00	1390.00	NI	20	PPH	AA	ZN	C	R	M	AS	22	PPH	AM	BI	1.0	PPH
				AA	CU	20	PPH	AA	FE	9.20	PCT	AA	PB	56	PPH	AM	SB	SN	5	PPH	AM	U	2.1	PPH	
				AM	CO	3	PPH	AM	MO	1.5	PPH	AM	AU	1	PPH	AM									
				AM	W		PPH	BA	AG	<0.1	PPH	BE			PPB										

EL2367-Schist Hills 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	ALTH	VEIN	LODE	SULF	SP-3			
3009876	0 00	0.10	2367	LAG	M			618990.00	7724510.00	1390.00		1.6	T	C	L	M										
				AA	CU	21	M	FE	12.50	PCT	AA	NI	16	PPM	AA	2N	9	PPM	AM	AS	30	PPM	AM	BI	0.5	PPM
				AM	CO	8		MO	2 0	PPM	AM	PB	38	PPM	AM	SB	1.2	PPM	AM	SN	2	PPM	AM	U	1.3	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB												
3009877	0.00	0.10	2367	LAG	M			618300.00	7724500.00	1390.00		1.6	T	C	L	M										
				AA	CU	27	M	FE	30 00	PCT	AA	NI	14	PPM	AA	2N	15	PPM	AM	AS	64	PPM	AM	BI	2.5	PPM
				AM	CO	6		MO	2.5	PPM	AM	PB	54	PPM	AM	SB	5.0	PPM	AM	SN	9	PPM	AM	U	2.0	PPM
				AM	W	6		AG	0.1	PPM	BE	AU	1	PPB												
3009878	0.00	0.10	2367	LAG	M			617990.00	7724490.00	1390.00		1.6	T	C	L	F										
				AA	CU	25	M	FE	23.00	PCT	AA	NI	14	PPM	AA	2N	13	PPM	AM	AS	60	PPM	AM	BI	1.5	PPM
				AM	CO	5		MO	2.5	PPM	AM	PB	40	PPM	AM	SB	2.8	PPM	AM	SN	6	PPM	AM	U	1.7	PPM
				AM	W	3		AG	0.1	PPM	BE	AU	1	PPB												
3009879	0.00	0.10	2367	LAG	M			617950.00	7724020.00	1390.00		1.6	T	R	L	M										
				AA	CU	30	M	FE	17.00	PCT	AA	NI	22	PPM	AA	2N	22	PPM	AM	AS	36	PPM	AM	BI	1.0	PPM
				AM	CO	12		MO	2.5	PPM	AM	PB	50	PPM	AM	SB	1.6	PPM	AM	SN	4	PPM	AM	U	2.2	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB												
3009880	0.00	0.10	2367	LAG	M			618480.00	7724020.00	1390 00		1.6	T	C	L	M										
				AA	CU	34	M	FE	27.00	PCT	AA	NI	24	PPM	AA	2N	21	PPM	AM	AS	50	PPM	AM	BI	1.5	PPM
				AM	CO	12		MO	2.5	PPM	AM	PB	38	PPM	AM	SB	2.6	PPM	AM	SN	6	PPM	AM	U	3.3	PPM
				AM	W	5		AG	0.1	PPM	BE	AU	1	PPB												
3009881	0.00	0.10	2367	LAG	M			619000.00	7723980 00	1390.00		1.6	T	C	L	M										
				AA	CU	29	M	FE	24.00	PCT	AA	NI	22	PPM	AA	2N	13	PPM	AM	AS	42	PPM	AM	BI	2.5	PPM
				AM	CO	13		MO	2.5	PPM	AM	PB	46	PPM	AM	SB	2.0	PPM	AM	SN	8	PPM	AM	U	2.5	PPM
				AM	W	22		AG	<0.1	PPM	BE	AU	1	PPB												
3009882	0.00	0.10	2367	LAG	M			619440.00	7724010.00	1390.00		1.6	T	C	R	M										
				AA	CU	34	M	FE	11.60	PCT	AA	NI	22	PPM	AA	2N	29	PPM	AM	AS	22	PPM	AM	BI	1.0	PPM
				AM	CO	15		MO	1.5	PPM	AM	PB	46	PPM	AM	SB	1.2	PPM	AM	SN	5	PPM	AM	U	2 3	PPM
				AM	W	3		AG	<0.1	PPM	BE	AU	1	PPB												
3009883	0.00	0.10	2367	LAG	M			620030.00	7724000.00	1390.00		1.6	T	C	L	F										
				AA	CU	46	M	FE	19.00	PCT	AA	NI	34	PPM	AA	2N	13	PPM	AM	AS	40	PPM	AM	BI	0.5	PPM
				AM	CO	15		MO	2.5	PPM	AM	PB	42	PPM	AM	SB	1.8	PPM	AM	SN	4	PPM	AM	U	2.3	PPM
				AM	W	3		AG	<0.1	PPM	BE	AU	1	PPB												
3009884	0.00	0.10	2367	LAG	M			620500.00	7724000.00	1390.00		1.6	T	C	L	M										
				AA	CU	50	M	FE	16.50	PCT	AA	NI	38	PPM	AA	2N	30	PPM	AM	AS	34	PPM	AM	BI	0.5	PPM
				AM	CO	22		MO	2.0	PPM	AM	PB	52	PPM	AM	SB	1.4	PPM	AM	SN	4	PPM	AM	U	3.2	PPM
				AM	W	3		AG	<0.1	PPM	BE	AU	1	PPB												
3009885	0.00	0.10	2367	LAG	M			621000.00	7723990.00	1390.00		1.6	T	C	L	M										
				AA	CU	31	M	FE	15.50	PCT	AA	NI	24	PPM	AA	2N	16	PPM	AM	AS	30	PPM	AM	BI	0.5	PPM
				AM	CO	13		MO	2.5	PPM	AM	PB	44	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	U	2.3	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	2	PPB												
3009886	0.00	0.10	2367	LAG	M			621490.00	7723990.00	1390.00		1.6	T	P	L	M										
				AA	CU	34	M	FE	16.00	PCT	AA	NI	24	PPM	AA	2N	14	PPM	AM	AS	36	PPM	AM	BI	0.5	PPM
				AM	CO	9		MO	2.5	PPM	AM	PB	42	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	U	2.3	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	2	PPB												
3009887	0.00	0.10	2367	LAG	M			622000.00	7723990.00	1390.00		1.6	T	R	L	M										
				AA	CU	33	M	FE	15.00	PCT	AA	NI	24	PPM	AA	2N	22	PPM	AM	AS	32	PPM	AM	BI	0.5	PPM
				AM	CO	10		MO	2.0	PPM	AM	PB	44	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	U	2.6	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB												
3009888	0.00	0.10	2367	LAG	M			622990.00	7724000.00	1390.00		1.6	T	R	L	F										
				AA	CU	35	M	FE	18.00	PCT	AA	NI	24	PPM	AA	2N	16	PPM	AM	AS	34	PPM	AM	BI	1.0	PPM
				AM	CO	7		MO	2.0	PPM	AM	PB	42	PPM	AM	SB	1.6	PPM	AM	SN	3	PPM	AM	U	2.8	PPM
				AM	W	3		AG	<0.1	PPM	BE	AU	1	PPB												
3009889	0.00	0.10	2367	LAG	M			623510.00	7724000.00	1390.00		1.6	T	P	L	M										
				AA	CU	33	M	FE	20.00	PCT	AA	NI	22	PPM	AA	2N	17	PPM	AM	AS	38	PPM	AM	BI	1.0	PPM
				AM	CO	11		MO	2.5	PPM	AM	PB	48	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	U	2.3	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB												
3009890	0.00	0.10	2367	LAG	M			623960.00	7723980.00	1390.00		1.6	T	R	L	F										
				AA	CU	28	M	FE	19.00	PCT	AA	NI	18	PPM	AA	2N	22	PPM	AM	AS	32	PPM	AM	BI	1.0	PPM
				AM	CO	5		MO	2.0	PPM	AM	PB	38	PPM	AM	SB	1.4	PPM	AM	SN	4	PPM	AM	U	2.0	PPM
				AM	W	3		AG	<0 1	PPM	BE	AU	1	PPB												
3009891	0.00	0.10	2367	LAG	M			624500.00	7724020.00	1390 00		1.6	T	C	L	F										
				AA	CU	23	M	FE	16.00	PCT	AA	NI	16	PPM	AA	2N	15	PPM	AM	AS	26	PPM	AM	BI	1.0	PPM
				AM	CO	5		MO	2.0	PPM	AM	PB	30	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	U	1.4	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB												
3009892	0.00	0.10	2367	LAG	M			625040.00	7723970.00	1390.00		1.6	T	P	Q	C										
				AA	CU	6	M	FE	2.50	PCT	AA	NI	6	PPM	AA	2N	17	PPM	AM	AS	8	PPM	AM	BI	0.5	PPM
				AM	CO	1		MO	0.5	PPM	AM	PB	20	PPM	AM	SB	0.2	PPM	AM	SN	1	PPM	AM	U	0.2	PPM
				AM	W	1		AG	<0.1	PPM	BE	AU	1	PPB												
3009893	0.00	0.10	2367	LAG	M			625480.00	7723980.00	1390.00		1.6	T	C	L	F										
				AA	CU	20	M	FE	19.00	PCT	AA	NI	16	PPM	AA	2N	8	PPM	AM	AS	24	PPM	AM	BI	1.0	PPM
				AM	CO	5		MO	2.0	PPM	AM	PB	24	PPM	AM	SB	1.4	PPM	AM	SN	4	PPM	AM	U	1.2	PPM
				AM	W	3		AG	<0.1	PPM	BE	AU	1	PPB												
3009894	0 00	0.10	2367	LAG	M			626022.00	7724010.00	1390.00		1.6	T	P	Q	C										
				AA	CU	3	M	FE	0.90	PCT	AA	NI	4	PPM	AA	2N	<1	PPM	AM	AS	2	PPM	AM	BI	0.5	PPM
				AM	CO	<1		MO	0.5	PPM	AM	PB	12	PPM	AM	SB	0.2	PPM	AM	SN	<1	PPM	AM	U	<0.1	PPM
				AM	W	<1		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	SULF	SP-3		
3009895	0.00	0.10	2367	LAG	M	26	M	626510.00	7723990.00	1390.00	NI	14	PPM	AA	T	C	L	M	AS	72	PPM	AM	BI	1.5	PPM
				AA	CU	5	PPM	AA	FE	25.00	PCT	AA	NI	20	PPM	AA	ZN	13	PPM	AM	AM	U	2.5	PPM	
				AM	CO	5	PPM	AM	MO	2.5	PPM	AM	PB	20	PPM	AM	SB	1.4	PPM	AM	AM	U	2.5	PPM	
				AM	W	5	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB										
3009896	0.00	0.10	2367	LAG	M	27	M	626440.00	7723320.00	1390.00	NI	20	PPM	AA	T	C	L	F	AS	28	PPM	AM	BI	1.0	PPM
				AA	CU	6	PPM	AA	FE	19.00	PCT	AA	NI	38	PPM	AA	ZN	20	PPM	AM	AM	U	1.6	PPM	
				AM	CO	3	PPM	AM	MO	3.0	PPM	AM	PB	38	PPM	AM	SB	1.6	PPM	AM	AM	U	1.6	PPM	
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB										
3009897	0.00	0.10	2367	LAG	M	19	M	625960.00	7723530.00	1390.00	NI	14	PPM	AA	T	C	L	F	AS	22	PPM	AM	BI	1.0	PPM
				AA	CU	5	PPM	AA	FE	15.50	PCT	AA	NI	30	PPM	AA	ZN	15	PPM	AM	AM	U	1.1	PPM	
				AM	CO	2	PPM	AM	MO	2.5	PPM	AM	PB	30	PPM	AM	SB	1.4	PPM	AM	AM	U	1.1	PPM	
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB										
3009898	0.00	0.10	2367	LAG	M	25	M	625470.00	7723500.00	1390.00	NI	12	PPM	AA	T	C	L	F	AS	30	PPM	AM	BI	2.0	PPM
				AA	CU	4	PPM	AA	FE	24.00	PCT	AA	NI	38	PPM	AA	ZN	13	PPM	AM	AM	U	1.7	PPM	
				AM	CO	4	PPM	AM	MO	2.5	PPM	AM	PB	38	PPM	AM	SB	2.0	PPM	AM	AM	U	1.7	PPM	
				AM	W	4	PPM	BA	AG	0.2	PPM	BE	AU	2	PPB										
3009899	0.00	0.10	2367	LAG	M	28	M	624990.00	7723500.00	1390.00	NI	16	PPM	AA	T	C	L	F	AS	28	PPM	AM	BI	1.5	PPM
				AA	CU	6	PPM	AA	FE	20.00	PCT	AA	NI	36	PPM	AA	ZN	6	PPM	AM	AM	U	1.7	PPM	
				AM	CO	4	PPM	AM	MO	2.5	PPM	AM	PB	36	PPM	AM	SB	2.0	PPM	AM	AM	U	1.7	PPM	
				AM	W	4	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB										
3009900	0.00	0.10	2367	LAG	M	28	M	624490.00	7723520.00	1390.00	NI	18	PPM	AA	T	C	L	F	AS	28	PPM	AM	BI	1.5	PPM
				AA	CU	6	PPM	AA	FE	20.50	PCT	AA	NI	44	PPM	AA	ZN	21	PPM	AM	AM	U	2.2	PPM	
				AM	CO	4	PPM	AM	MO	2.5	PPM	AM	PB	44	PPM	AM	SB	1.6	PPM	AM	AM	U	2.2	PPM	
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB										
3009901	0.00	0.10	2367	LAG	M	29	M	624000.00	7723480.00	1390.00	NI	18	PPM	AA	T	C	L	M	AS	34	PPM	AM	BI	1.0	PPM
				AA	CU	7	PPM	AA	FE	19.50	PCT	AA	NI	44	PPM	AA	ZN	21	PPM	AM	AM	U	2.2	PPM	
				AM	CO	3	PPM	AM	MO	2.5	PPM	AM	PB	44	PPM	AM	SB	1.6	PPM	AM	AM	U	2.2	PPM	
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB										
3009902	0.00	0.10	2367	LAG	M	29	M	623484.00	7723530.00	1390.00	NI	20	PPM	AA	T	C	L	M	AS	30	PPM	AM	BI	0.5	PPM
				AA	CU	7	PPM	AA	FE	17.00	PCT	AA	NI	36	PPM	AA	ZN	15	PPM	AM	AM	U	1.8	PPM	
				AM	CO	3	PPM	AM	MO	4.0	PPM	AM	PB	36	PPM	AM	SB	1.4	PPM	AM	AM	U	1.8	PPM	
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB										
3009903	0.00	0.10	2367	LAG	M	35	M	622990.00	7723480.00	1390.00	NI	24	PPM	AA	T	C	L	M	AS	34	PPM	AM	BI	1.0	PPM
				AA	CU	9	PPM	AA	FE	18.00	PCT	AA	NI	48	PPM	AA	ZN	29	PPM	AM	AM	U	2.7	PPM	
				AM	CO	3	PPM	AM	MO	2.0	PPM	AM	PB	48	PPM	AM	SB	1.8	PPM	AM	AM	U	2.7	PPM	
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB										
3009904	0.00	0.10	2367	LAG	M	38	M	622490.00	7723470.00	1390.00	NI	22	PPM	AA	T	C	L	M	AS	34	PPM	AM	BI	1.0	PPM
				AA	CU	10	PPM	AA	FE	16.50	PCT	AA	NI	44	PPM	AA	ZN	16	PPM	AM	AM	U	2.5	PPM	
				AM	CO	2	PPM	AM	MO	2.0	PPM	AM	PB	44	PPM	AM	SB	1.6	PPM	AM	AM	U	2.5	PPM	
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB										
3009905	0.00	0.10	2367	LAG	M	39	M	621500.00	7723500.00	1390.00	NI	22	PPM	AA	T	C	L	M	AS	34	PPM	AM	BI	0.5	PPM
				AA	CU	8	PPM	AA	FE	17.50	PCT	AA	NI	40	PPM	AA	ZN	25	PPM	AM	AM	U	2.1	PPM	
				AM	CO	2	PPM	AM	MO	2.5	PPM	AM	PB	40	PPM	AM	SB	1.6	PPM	AM	AM	U	2.1	PPM	
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB										
3009906	0.00	0.10	2367	LAG	M	42	M	621000.00	7723480.00	1390.00	NI	30	PPM	AA	T	C	L	M	AS	42	PPM	AM	BI	0.5	PPM
				AA	CU	15	PPM	AA	FE	18.50	PCT	AA	NI	44	PPM	AA	ZN	16	PPM	AM	AM	U	2.6	PPM	
				AM	CO	2	PPM	AM	MO	2.5	PPM	AM	PB	44	PPM	AM	SB	1.6	PPM	AM	AM	U	2.6	PPM	
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB										
3009907	0.00	0.10	2367	LAG	M	45	M	620460.00	7723470.00	1390.00	NI	36	PPM	AA	T	C	L	M	AS	44	PPM	AM	BI	1.0	PPM
				AA	CU	15	PPM	AA	FE	20.00	PCT	AA	NI	54	PPM	AA	ZN	15	PPM	AM	AM	U	2.5	PPM	
				AM	CO	2	PPM	AM	MO	2.5	PPM	AM	PB	54	PPM	AM	SB	1.8	PPM	AM	AM	U	2.5	PPM	
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB										
3009908	0.00	0.10	2367	LAG	M	43	M	619730.00	7723530.00	1390.00	NI	36	PPM	AA	T	C	L	M	AS	52	PPM	AM	BI	0.5	PPM
				AA	CU	23	PPM	AA	FE	22.50	PCT	AA	NI	30	PPM	AA	ZN	15	PPM	AM	AM	U	3.3	PPM	
				AM	CO	2	PPM	AM	MO	3.5	PPM	AM	PB	30	PPM	AM	SB	1.6	PPM	AM	AM	U	3.3	PPM	
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB										
3009909	0.00	0.10	2367	LAG	M	25	M	619480.00	7723510.00	1390.00	NI	18	PPM	AA	T	C	L	M	AS	30	PPM	AM	BI	0.5	PPM
				AA	CU	11	PPM	AA	FE	14.50	PCT	AA	NI	58	PPM	AA	ZN	11	PPM	AM	AM	U	2.4	PPM	
				AM	CO	3	PPM	AM	MO	3.0	PPM	AM	PB	58	PPM	AM	SB	1.4	PPM	AM	AM	U	2.4	PPM	
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB										
3009910	0.00	0.10	2367	LAG	M	29	M	618760.00	7723420.00	1390.00	NI	14	PPM	AA	T	C	L	M	AS	42	PPM	AM	BI	2.0	PPM
				AA	CU	4	PPM	AA	FE	26.00	PCT	AA	NI	38	PPM	AA	ZN	12	PPM	AM	AM	U	2.0	PPM	
				AM	CO	4	PPM	AM	MO	2.5	PPM	AM	PB	38	PPM	AM	SB	2.6	PPM	AM	AM	U	2.0	PPM	
				AM	W	4	PPM	BA	AG	0.2	PPM	BE	AU	1	PPB										
3009911	0.00	0.10	2367	LAG	M	32	M	618500.00	7723500.00	1390.00	NI	18	PPM	AA	T	C	L	F	AS	38	PPM	AM	BI	2.0	PPM
				AA	CU	7	PPM	AA	FE	24.50	PCT	AA	NI	38	PPM	AA	ZN	10	PPM	AM	AM	U	2.3	PPM	
				AM	CO	4	PPM	AM	MO	4.0	PPM	AM	PB	38	PPM	AM	SB	2.8	PPM	AM	AM	U	2.3	PPM	
				AM	W	4	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB										
3009912	0.00	0.10	2367	LAG	M	43	M	618220.00	7722990.00	1390.00	NI	32	PPM	AA	T	C	L	M	AS	46	PPM	AM	BI	0.5	PPM
				AA	CU	13	PPM	AA	FE	17.50	PCT	AA	NI	38	PPM	AA	ZN	14	PPM	AM	AM	U	2.6	PPM	
				AM	CO	2	PPM	AM	MO	2.5	PPM	AM	PB	38	PPM	AM	SB	1.4	PPM	AM	AM	U	2.6	PPM	
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB										
3009913	0.00	0.10	2367	LAG	M																				

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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	SULF	SP-3			
3009914	0.00	0.10	2367	LAG	M			618980.00	7722970.00	1390.00		1.6	T	C	L	F										
				AA	CU	34	M	FE	22.50	PCT	AA	NI	20	PPM	AA	ZN	19	PPM	AM	AS	44	PPM	AM	BI	1.5	PPM
				AM	CO	9		MO	2.5	PPM	AM	PB	40	PPM	AM	SB	2.0	PPM	AM	SH	5	PPM	AM	U	2.2	PPM
				AM	W	3		AG	<0.1	PPM	BE	AU	1	PPB												
3009915	0.00	0.10	2367	LAG	M			619500.00	7723000.00	1390.00		1.6	T	C	L	M										
				AA	CU	43	M	FE	18.50	PCT	AA	NI	40	PPM	AA	ZN	12	PPM	AM	AS	38	PPM	AM	BI	0.5	PPM
				AM	CO	20		MO	2.0	PPM	AM	PB	38	PPM	AM	SB	1.4	PPM	AM	SH	3	PPM	AM	U	4.2	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB												
3009916	0.00	0.10	2367	LAG	M			620010.00	7722990.00	1390.00		1.6	T	C	L	M										
				AA	CU	47	M	FE	18.50	PCT	AA	NI	36	PPM	AA	ZN	11	PPM	AM	AS	44	PPM	AM	BI	0.5	PPM
				AM	CO	18		MO	2.5	PPM	AM	PB	44	PPM	AM	SB	1.6	PPM	AM	SH	3	PPM	AM	U	3.7	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB												
3009917	0.00	0.10	2367	LAG	M			620500.00	7723000.00	1390.00		1.6	T	R	L	M										
				AA	CU	39	M	FE	17.50	PCT	AA	NI	34	PPM	AA	ZN	19	PPM	AM	AS	40	PPM	AM	BI	0.5	PPM
				AM	CO	21		MO	2.0	PPM	AM	PB	66	PPM	AM	SB	1.4	PPM	AM	SH	4	PPM	AM	U	2.7	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	2	PPB												
3009918	0.00	0.10	2367	LAG	M			621050.00	7723020.00	1390.00		1.6	T	C	L	M										
				AA	CU	42	M	FE	18.50	PCT	AA	NI	30	PPM	AA	ZN	11	PPM	AM	AS	44	PPM	AM	BI	0.5	PPM
				AM	CO	13		MO	2.5	PPM	AM	PB	40	PPM	AM	SB	1.6	PPM	AM	SH	3	PPM	AM	U	2.4	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB												
3009919	0.00	0.10	2367	LAG	M			621510.00	7722980.00	1390.00		1.6	T	R	L	M										
				AA	CU	32	M	FE	16.00	PCT	AA	NI	28	PPM	AA	ZN	20	PPM	AM	AS	36	PPM	AM	BI	0.5	PPM
				AM	CO	13		MO	2.5	PPM	AM	PB	62	PPM	AM	SB	1.2	PPM	AM	SH	3	PPM	AM	U	2.2	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	2	PPB												
3009920	0.00	0.10	2367	LAG	M			621990.00	7723000.00	1390.00		1.6	T	R	L	M										
				AA	CU	45	M	FE	17.00	PCT	AA	NI	20	PPM	AA	ZN	17	PPM	AM	AS	32	PPM	AM	BI	0.5	PPM
				AM	CO	6		MO	2.0	PPM	AM	PB	42	PPM	AM	SB	1.4	PPM	AM	SH	3	PPM	AM	U	2.0	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB												
3009921	0.00	0.10	2367	LAG	M			622510.00	7722990.00	1390.00		1.6	T	R	L	M										
				AA	CU	29	M	FE	15.00	PCT	AA	NI	18	PPM	AA	ZN	14	PPM	AM	AS	28	PPM	AM	BI	0.5	PPM
				AM	CO	7		MO	2.0	PPM	AM	PB	36	PPM	AM	SB	1.2	PPM	AM	SH	3	PPM	AM	U	1.6	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB												
3009922	0.00	0.10	2367	LAG	M			622990.00	7722990.00	1390.00		1.6	T	R	L	F										
				AA	CU	36	M	FE	18.50	PCT	AA	NI	26	PPM	AA	ZN	20	PPM	AM	AS	38	PPM	AM	BI	1.0	PPM
				AM	CO	10		MO	2.5	PPM	AM	PB	40	PPM	AM	SB	1.6	PPM	AM	SH	3	PPM	AM	U	2.6	PPM
				AM	W	3		AG	<0.1	PPM	BE	AU	1	PPB												
3009923	0.00	0.10	2367	LAG	M			623500.00	7722960.00	1390.00		1.6	T	R	L	M										
				AA	CU	33	M	FE	18.50	PCT	AA	NI	20	PPM	AA	ZN	11	PPM	AM	AS	34	PPM	AM	BI	0.5	PPM
				AM	CO	8		MO	2.5	PPM	AM	PB	44	PPM	AM	SB	1.6	PPM	AM	SH	3	PPM	AM	U	2.4	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB												
3009924	0.00	0.10	2367	LAG	M			623990.00	7722990.00	1390.00		1.6	T	R	L	M										
				AA	CU	29	M	FE	18.00	PCT	AA	NI	22	PPM	AA	ZN	10	PPM	AM	AS	34	PPM	AM	BI	0.5	PPM
				AM	CO	9		MO	2.5	PPM	AM	PB	48	PPM	AM	SB	1.4	PPM	AM	SH	3	PPM	AM	U	1.8	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB												
3009925	0.00	0.10	2367	LAG	M			624500.00	7723000.00	1390.00		1.6	T	C	L	M										
				AA	CU	33	M	FE	21.00	PCT	AA	NI	30	PPM	AA	ZN	18	PPM	AM	AS	38	PPM	AM	BI	1.0	PPM
				AM	CO	7		MO	3.0	PPM	AM	PB	38	PPM	AM	SB	1.8	PPM	AM	SH	4	PPM	AM	U	1.8	PPM
				AM	W	3		AG	<0.1	PPM	BE	AU	1	PPB												
3009926	0.00	0.10	2367	LAG	M			624990.00	7722960.00	1390.00		1.6	T	C	L	M										
				AA	CU	32	M	FE	22.00	PCT	AA	NI	22	PPM	AA	ZN	21	PPM	AM	AS	38	PPM	AM	BI	1.0	PPM
				AM	CO	8		MO	3.5	PPM	AM	PB	50	PPM	AM	SB	1.8	PPM	AM	SH	5	PPM	AM	U	2.2	PPM
				AM	W	4		AG	<0.1	PPM	BE	AU	1	PPB												
3009927	0.00	0.10	2367	LAG	M			625480.00	7723020.00	1390.00		1.6	T	R	L	M										
				AA	CU	27	M	FE	19.50	PCT	AA	NI	18	PPM	AA	ZN	17	PPM	AM	AS	34	PPM	AM	BI	1.0	PPM
				AM	CO	6		MO	3.0	PPM	AM	PB	40	PPM	AM	SB	1.4	PPM	AM	SH	4	PPM	AM	U	2.2	PPM
				AM	W	3		AG	<0.1	PPM	BE	AU	1	PPB												
3009928	0.00	0.10	2367	LAG	M			626000.00	7723000.00	1390.00		1.6	T	C	L	M										
				AA	CU	28	M	FE	21.50	PCT	AA	NI	18	PPM	AA	ZN	12	PPM	AM	AS	38	PPM	AM	BI	1.0	PPM
				AM	CO	5		MO	3.5	PPM	AM	PB	42	PPM	AM	SB	1.6	PPM	AM	SH	4	PPM	AM	U	2.2	PPM
				AM	W	3		AG	<0.1	PPM	BE	AU	1	PPB												
3009929	0.00	0.10	2367	LAG	M			626520.00	7723000.00	1390.00		1.6	T	C	L	F										
				AA	CU	21	M	FE	16.00	PCT	AA	NI	14	PPM	AA	ZN	18	PPM	AM	AS	26	PPM	AM	BI	1.0	PPM
				AM	CO	5		MO	2.5	PPM	AM	PB	38	PPM	AM	SB	1.4	PPM	AM	SH	3	PPM	AM	U	1.1	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB												
3009930	0.00	0.10	2367	LAG	M			626480.00	7722490.00	1390.00		1.6	T	C	L	F										
				AA	CU	27	M	FE	20.50	PCT	AA	NI	14	PPM	AA	ZN	16	PPM	AM	AS	30	PPM	AM	BI	1.5	PPM
				AM	CO	4		MO	3.5	PPM	AM	PB	36	PPM	AM	SB	2.0	PPM	AM	SH	5	PPM	AM	U	1.5	PPM
				AM	W	4		AG	0.1	PPM	BE	AU	1	PPB												
3009931	0.00	0.10	2367	LAG	M			625990.00	7722500.00	1390.00		1.6	T	C	L	F										
				AA	CU	29	M	FE	26.00	PCT	AA	NI	14	PPM	AA	ZN	15	PPM	AM	AS	36	PPM	AM	BI	2.0	PPM
				AM	CO	4		MO	2.5	PPM	AM	PB	38	PPM	AM	SB	2.2	PPM	AM	SH	7	PPM	AM	U	2.1	PPM
				AM	W	6		AG	0.1	PPM	BE	AU	1	PPB												
3009932	0.00	0.10	2367	LAG	M			625490.00	7722500.00	1390.00		1.6	T	C	L	F										
				AA	CU	27	M	FE	37.00	PCT	AA	NI	16	PPM	AA	ZN	19	PPM	AM	AS	38	PPM	AM	BI	2.0	PPM
				AM	CO	4		MO	3.0	PPM	AM	PB	42	PPM	AM	SB	2.4	PPM	AM	SH	8	PPM	AM	U	1.9	PPM
				AM	W	5		AG	0.1	PPM	BE	AU	1	PPB												

FL2367-Schist Hills 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	ALTH	VEIN	LODE	SULP	SP-3		
3009933	0 00	0 10	2367	LAG	M							1.6	T	C	L F										
				AA	CU	33	M	625000.00	7722520.00	1390.00	NI	22	PPM	AA	ZN	10	PPM	AM	AS	34	PPM	AM	BI	1.0	PPM
				AM	CO	8	PPM	FE	20.50	PCT	AA	44	PPM	AM	SB	1 6	PPM	AM	SN	5	PPM	AM	U	2.5	PPM
				AM	W	4	PPM	MO	2 5	PPM	AM	1	PPB												
3009934	0.00	0.10	2367	LAG	M							1.6	T	C	L M										
				AA	CU	33	M	624500.00	7722510.00	1390.00	NI	22	PPM	AA	ZN	20	PPM	AM	AS	36	PPM	AM	BI	0.5	PPM
				AM	CO	9	PPM	FE	19.50	PCT	AA	44	PPM	AM	SB	1.6	PPM	AM	SN	4	PPM	AM	U	2.2	PPM
				AM	W	2	PPM	MO	2.5	PPM	AM	1	PPB												
								AG	<0.1	PPM	BE														
3009935	0.00	0.10	2367	LAG	M							1.6	T	P	L M										
				AA	CU	30	M	623980 00	7722500 00	1390.00	NI	22	PPM	AA	ZN	21	PPM	AM	AS	32	PPM	AM	BI	0.5	PPM
				AM	CO	12	PPM	FE	15.00	PCT	AA	46	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	U	2.0	PPM
				AM	W	2	PPM	MO	2.5	PPM	AM	1	PPB												
								AG	<0.1	PPM	BE														
3009936	0.00	0.10	2367	LAG	M							1.6	T	C	L M										
				AA	CU	27	M	623995.00	7721980.00	1390.00	NI	22	PPM	AA	ZN	21	PPM	AM	AS	30	PPM	AM	BI	0.5	PPM
				AM	CO	14	PPM	FE	13.00	PCT	AA	62	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	U	1.7	PPM
				AM	W	2	PPM	MO	2.5	PPM	AM	2	PPB												
								AG	<0.1	PPM	BE														
3009937	0.00	0.10	2367	LAG	M							1.6	T	C	L M										
				AA	CU	33	M	624500.00	7722010 00	1390.00	NI	24	PPM	AA	ZN	18	PPM	AM	AS	36	PPM	AM	BI	0.5	PPM
				AM	CO	9	PPM	FE	18.50	PCT	AA	52	PPM	AM	SB	1.6	PPM	AM	SN	4	PPM	AM	U	1.6	PPM
				AM	W	2	PPM	MO	3.0	PPM	AM		PPB												
								AG	<0.1	PPM	BE														
3009938	0.00	0.10	2367	LAG	M							1.6	T	C	L F										
				AA	CU	28	M	625000.00	7722010.00	1390.00	NI	18	PPM	AA	ZN	13	PPM	AM	AS	30	PPM	AM	BI	1.0	PPM
				AM	CO	7	PPM	FE	18.50	PCT	AA	38	PPM	AM	SB	1.6	PPM	AM	SN	4	PPM	AM	U	1.2	PPM
				AM	W	3	PPM	MO	2.5	PPM	AM	1	PPB												
								AG	<0.1	PPM	BE														
3009939	0.00	0.10	2367	LAG	M							1.6	T	C	L F										
				AA	CU	31	M	625500.00	7722000.00	1390 00	NI	18	PPM	AA	ZN	14	PPM	AM	AS	32	PPM	AM	BI	1.5	PPM
				AM	CO	6	PPM	FE	21.50	PCT	AA	30	PPM	AM	SB	1.8	PPM	AM	SN	5	PPM	AM	U	1.9	PPM
				AM	W	4	PPM	MO	2.5	PPM	AM	1	PPB												
								AG	<0.1	PPM	BE														
3009940	0.00	0.10	2367	LAG	M							2.0	T	C	L F										
				AA	CU	27	M	625980.00	7721930.00	1390.00	NI	18	PPM	AA	ZN	9	PPM	AM	AS	30	PPM	AM	BI	1.0	PPM
				AM	CO	6	PPM	FE	19.50	PCT	AA	34	PPM	AM	SB	1.4	PPM	AM	SN	5	PPM	AM	U	1.8	PPM
				AM	W	3	PPM	MO	2.5	PPM	AM		PPB												
								AG	<0.1	PPM	BE														
3009941	0.00	0.10	2367	LAG	M							2.0	T	C	L F										
				AA	CU	34	M	626500.00	7722000.00	1390 00	NI	16	PPM	AA	ZN	13	PPM	AM	AS	32	PPM	AM	BI	1.5	PPM
				AM	CO	6	PPM	FE	22.00	PCT	AA	32	PPM	AM	SB	1.8	PPM	AM	SN	5	PPM	AM	U	2.5	PPM
				AM	W	4	PPM	MO	2.5	PPM	AM		PPB												
								AG	<0 1	PPM	BE														
3009942	0.00	0.10	2367	LAG	M							2.0	T	R	L M										
				AA	CU	43	M	623490.00	7722480.00	1390.00	NI	14	PPM	AA	ZN	14	PPM	AM	AS	34	PPM	AM	BI	0.5	PPM
				AM	CO	8	PPM	FE	17.50	PCT	AA	44	PPM	AM	SB	1.6	PPM	AM	SN	3	PPM	AM	U	2.1	PPM
				AM	W	2	PPM	MO	2.0	PPM	AM	1	PPB												
								AG	<0.1	PPM	BE														
3009943	0.00	0.10	2367	LAG	M							2.0	T	C	L M										
				AA	CU	49	M	623000 00	7722500.00	1390.00	NI	18	PPM	AA	ZN	15	PPM	AM	AS	36	PPM	AM	BI	0.5	PPM
				AM	CO	10	PPM	FE	19.00	PCT	AA	38	PPM	AM	SB	1.6	PPM	AM	SN	3	PPM	AM	U	2.4	PPM
				AM	W	2	PPM	MO	2.5	PPM	AM		PPB												
								AG	<0.1	PPM	BE														
3009944	0.00	0.10	2367	LAG	M							2.0	T	C	L M										
				AA	CU	38	M	622500.00	7722500.00	1390.00	NI	17	PPM	AA	ZN	15	PPM	AM	AS	34	PPM	AM	BI	0.5	PPM
				AM	CO	10	PPM	FE	19.00	PCT	AA	42	PPM	AM	SB	1.6	PPM	AM	SN	3	PPM	AM	U	2.0	PPM
				AM	W	2	PPM	MO	2.5	PPM	AM	1	PPB												
								AG	<0.1	PPM	BE														
3009945	0.00	0.10	2367	LAG	M							2.0	T	C	L M										
				AA	CU	52	M	622000.00	7722500.00	1390.00	NI	25	PPM	AA	ZN	14	PPM	AM	AS	42	PPM	AM	BI	0.5	PPM
				AM	CO	14	PPM	FE	21.50	PCT	AA	42	PPM	AM	SB	1.6	PPM	AM	SN	3	PPM	AM	U	3.0	PPM
				AM	W	2	PPM	MO	2.5	PPM	AM		PPB												
								AG	<0.1	PPM	BE														
3009946	0 00	0.10	2367	LAG	M							2.0	T	C	L F										
				AA	CU	44	M	621500.00	7722500.00	1390.00	NI	21	PPM	AA	ZN	15	PPM	AM	AS	42	PPM	AM	BI	1.0	PPM
				AM	CO	9	PPM	FE	20.00	PCT	AA	36	PPM	AM	SB	1 6	PPM	AM	SN	3	PPM	AM	U	2.5	PPM
				AM	W	3	PPM	MO	2.0	PPM	AM	1	PPB												
								AG	<0 1	PPM	BE														
3009947	0.00	0.10	2367	LAG	M							2.0	T	C	L M										
				AA	CU	52	M	621020.00	7722500.00	1390.00	NI	31	PPM	AA	ZN	14	PPM	AM	AS	52	PPM	AM	BI	1.0	PPM
				AM	CO	16	PPM	FE	23.00	PCT	AA	42	PPM	AM	SB	1.8	PPM	AM	SN	4	PPM	AM	U	3.4	PPM
				AM	W	3	PPM	MO	2.0	PPM	AM	1	PPB												
								AG	<0.1	PPM	BE														
3009948	0.00	0.10	2367	LAG	M							2 0	T	R	L M										
				AA	CU	41	M	620480 00	7722520.00	1390.00	NI	19	PPM	AA	ZN	10	PPM	AM	AS	38	PPM	AM	BI	1.5	PPM
				AM	CO	10	PPM	FE	24.00	PCT	AA	42	PPM	AM	SB	2.0	PPM	AM	SN	6	PPM	AM	U	2.7	PPM
				AM	W	3	PPM	MO	2.0	PPM	AM		PPB												
								AG	<0.1	PPM	BE														
3009949	0.00	0.10	2367	LAG	M							2.0	T	P	L M										
				AA	CU	34	M	620000.00	7722490.00	1390.00	NI	13	PPM	AA	ZN	14	PPM	AM	AS	24	PPM	AM	BI	0.5	PPM
				AM	CO	11	PPM	FE	14.50	PCT	AA	54	PPM	AM	SB	1.0	PPM	AM	SN	3	PPM	AM	U	3.0	PPM
				AM	W	2	PPM	MO	1.5	PPM	AM	1	PPB												
				</																					

EL2367-Schist Hills 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	SULF	SP-3				
3009952	0.00	0.10	2367	LAG	M	32	M	618500.00	7722520.00	00	1390	2.0	T	C	L	F											
				AA	CU	32	M	FE	21.50	PCT	AA	NI	15	PPM	AA	ZN	17	PPM	AM	AS	36	PPM	AM	BI	1.5	PPM	
				AM	CO	8		MO	2.0	PPM	AM	PB	34	PPM	AM	SB	2	0	PPM	AM	SN	5	PPM	AM	U	2.6	PPM
				AM	W	3		AG	0.1	PPM	BE	AU	<1	PPB													
3009953	0.00	0.10	2367	LAG	M	30	M	618000.00	7722470.00	00	1390.00	2.0	T	C	L	M											
				AA	CU	30	M	FE	16.50	PCT	AA	NI	14	PPM	AA	ZN	15	PPM	AM	AS	30	PPM	AM	BI	1.0	PPM	
				AM	CO	7		MO	1.5	PPM	AM	PB	34	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	2.3	PPM	
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB													
3009954	0.00	0.10	2367	LAG	M	36	M	618000.00	7722000.00	00	1390.00	2.0	T	A	L	F											
				AA	CU	36	M	FE	19.00	PCT	AA	NI	14	PPM	AA	ZN	12	PPM	AM	AS	34	PPM	AM	BI	1.0	PPM	
				AM	CO	6		MO	1.5	PPM	AM	PB	28	PPM	AM	SB	1.8	PPM	AM	SN	4	PPM	AM	U	3.1	PPM	
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB													
3009955	0.00	0.10	2367	LAG	M	27	M	618510.00	7721980.00	00	1390.00	2.0	T	C	L	F											
				AA	CU	27	M	FE	18.50	PCT	AA	NI	12	PPM	AA	ZN	12	PPM	AM	AS	24	PPM	AM	BI	1.0	PPM	
				AM	CO	4		MO	2.0	PPM	AM	PB	32	PPM	AM	SB	1.8	PPM	AM	SN	5	PPM	AM	U	2.0	PPM	
				AM	W	3		AG	<0.1	PPM	BE	AU	1	PPB													
3009956	0.00	0.10	2367	LAG	M	31	M	619000.00	7722000.00	00	1390.00	2.0	T	C	L	F											
				AA	CU	31	M	FE	23.50	PCT	AA	NI	14	PPM	AA	ZN	15	PPM	AM	AS	30	PPM	AM	BI	1.5	PPM	
				AM	CO	5		MO	3.5	PPM	AM	PB	34	PPM	AM	SB	2.4	PPM	AM	SN	5	PPM	AM	U	1.7	PPM	
				AM	W	3		AG	<0.1	PPM	BE	AU	<1	PPB													
3009957	0.00	0.10	2367	LAG	M	36	M	619500.00	7722010.00	00	1390.00	2.0	T	C	L	M											
				AA	CU	36	M	FE	16.00	PCT	AA	NI	15	PPM	AA	ZN	13	PPM	AM	AS	20	PPM	AM	BI	1.0	PPM	
				AM	CO	9		MO	2.0	PPM	AM	PB	60	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	U	2.0	PPM	
				AM	W	2		AG	<0.1	PPM	BE	AU	<1	PPB													
3009958	0.00	0.10	2367	LAG	M	50	M	620000.00	7722000.00	00	1390.00	2.0	T	C	L	M											
				AA	CU	50	M	FE	21.00	PCT	AA	NI	27	PPM	AA	ZN	19	PPM	AM	AS	40	PPM	AM	BI	1.0	PPM	
				AM	CO	17		MO	2.0	PPM	AM	PB	42	PPM	AM	SB	1.6	PPM	AM	SN	4	PPM	AM	U	4.8	PPM	
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB													
3009959	0.00	0.10	2367	LAG	M	34	M	620500.00	7722030.00	00	1390.00	2.0	T	C	L	M											
				AA	CU	34	M	FE	33.00	PCT	AA	NI	16	PPM	AA	ZN	10	PPM	AM	AS	42	PPM	AM	BI	2.0	PPM	
				AM	CO	7		MO	2.5	PPM	AM	PB	36	PPM	AM	SB	2.2	PPM	AM	SN	10	PPM	AM	U	3.1	PPM	
				AM	W	5		AG	<0.1	PPM	BE	AU	<1	PPB													
3009960	0.00	0.10	2367	LAG	M	29	M	621000.00	7722030.00	00	1390.00	2.0	T	C	L	M											
				AA	CU	29	M	FE	22.50	PCT	AA	NI	19	PPM	AA	ZN	14	PPM	AM	AS	52	PPM	AM	BI	1.5	PPM	
				AM	CO	9		MO	2.0	PPM	AM	PB	38	PPM	AM	SB	2.2	PPM	AM	SN	6	PPM	AM	U	2.4	PPM	
				AM	W	4		AG	0.1	PPM	BE	AU	<1	PPB													
3009961	0.00	0.10	2367	LAG	M	44	M	621500.00	7721980.00	00	1390.00	2.0	T	C	L	M											
				AA	CU	44	M	FE	21.00	PCT	AA	NI	30	PPM	AA	ZN	13	PPM	AM	AS	44	PPM	AM	BI	0.5	PPM	
				AM	CO	16		MO	2.0	PPM	AM	PB	34	PPM	AM	SB	1.8	PPM	AM	SN	3	PPM	AM	U	3.0	PPM	
				AM	W	3		AG	<0.1	PPM	BE	AU	<1	PPB													
3009962	0.00	0.10	2367	LAG	M	41	M	621990.00	7722010.00	00	1390.00	2.0	T	R	L	M											
				AA	CU	41	M	FE	20.50	PCT	AA	NI	23	PPM	AA	ZN	18	PPM	AM	AS	34	PPM	AM	BI	0.5	PPM	
				AM	CO	11		MO	1.5	PPM	AM	PB	34	PPM	AM	SB	1.6	PPM	AM	SN	4	PPM	AM	U	2.9	PPM	
				AM	W	3		AG	<0.1	PPM	BE	AU	1	PPB													
3009963	0.00	0.10	2367	LAG	M	37	M	622510.00	7722030.00	00	1390.00	2.0	T	C	L	M											
				AA	CU	37	M	FE	19.00	PCT	AA	NI	15	PPM	AA	ZN	17	PPM	AM	AS	34	PPM	AM	BI	1.0	PPM	
				AM	CO	7		MO	2.0	PPM	AM	PB	38	PPM	AM	SB	1.8	PPM	AM	SN	3	PPM	AM	U	2.3	PPM	
				AM	W	3		AG	<0.1	PPM	BE	AU	1	PPB													
3009964	0.00	0.10	2367	LAG	M	38	M	623010.00	7722040.00	00	1390.00	2.0	T	C	L	M											
				AA	CU	38	M	FE	19.00	PCT	AA	NI	14	PPM	AA	ZN	16	PPM	AM	AS	30	PPM	AM	BI	2.0	PPM	
				AM	CO	9		MO	2.5	PPM	AM	PB	40	PPM	AM	SB	1.6	PPM	AM	SN	3	PPM	AM	U	2.0	PPM	
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB													
3009965	0.00	0.10	2367	LAG	M	38	M	623510.00	7722010.00	00	1390.00	2.0	T	R	L	M											
				AA	CU	38	M	FE	20.00	PCT	AA	NI	15	PPM	AA	ZN	18	PPM	AM	AS	32	PPM	AM	BI	1.0	PPM	
				AM	CO	9		MO	2.5	PPM	AM	PB	46	PPM	AM	SB	1.6	PPM	AM	SN	3	PPM	AM	U	2.1	PPM	
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB													
3009966	0.00	0.10	2367	LAG	M	29	M	618490.00	7721500.00	00	1390.00	2.0	T	C	L	M											
				AA	CU	29	M	FE	22.50	PCT	AA	NI	19	PPM	AA	ZN	8	PPM	AM	AS	44	PPM	AM	BI	1.0	PPM	
				AM	CO	7		MO	2.5	PPM	AM	PB	36	PPM	AM	SB	2.2	PPM	AM	SN	4	PPM	AM	U	2.4	PPM	
				AM	W	3		AG	<0.1	PPM	BE	AU	<1	PPB													
3009967	0.00	0.10	2367	LAG	M	33	M	619030.00	7721500.00	00	1390.00	2.0	T	C	L	F											
				AA	CU	33	M	FE	26.50	PCT	AA	NI	19	PPM	AA	ZN	6	PPM	AM	AS	36	PPM	AM	BI	2.0	PPM	
				AM	CO	8		MO	2.5	PPM	AM	PB	34	PPM	AM	SB	2.4	PPM	AM	SN	7	PPM	AM	U	2.5	PPM	
				AM	W	5		AG	<0.1	PPM	BE	AU	<1	PPB													
3009968	0.00	0.10	2367	LAG	M	32	M	619520.00	7721520.00	00	1390.00	2.0	T	C	L	M											
				AA	CU	32	M	FE	18.50	PCT	AA	NI	16	PPM	AA	ZN	8	PPM	AM	AS	32	PPM	AM	BI	0.5	PPM	
				AM	CO	8		MO	2.0	PPM	AM	PB	34	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	2.4	PPM	
				AM	W	1		AG	<0.1	PPM	BE	AU	<1	PPB													
3009969	0.00	0.10	2367	LAG	M	22	M	620000.00	7721540.00	00	1390.00	2.0	T	C	L	M											
				AA	CU	22	M	FE	16.00	PCT	AA	NI	19	PPM	AA	ZN	21	PPM	AM	AS	20	PPM	AM	BI	1.0	PPM	
				AM	CO	5		MO	2.0	PPM	AM	PB	38	PPM	AM	SB	1.2	PPM	AM	SN	4	PPM	AM	U	2.2	PPM	
				AM	W	2		AG	<0.1	PPM	BE	AU	<1	PPB													
3009970	0.00	0.10	2367	LAG	M	25	M	620500.00	7721500.00	00	1390.00	2.0	T	C	L	M											
				AA	CU	25	M	FE	33.00	PCT	AA	NI	12	PPM	AA	ZN	5	PPM	AM	AS	42	PPM	AM	BI	2.0	PPM	
				AM	CO	6		MO	3.0	PPM	AM	PB	34	PPM	AM	SB	2.2	PPM	AM	SN	9	PPM	AM	U	2.3	PPM	
				AM	W	4		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	LOOE	SULP	SP-3		
3009971	0.00	0.10	2367	LAG	M			621000.00	7721500.00	1390.00		2.0	T	C	L	M									
				AA	CU	33	M	FE	19.00	PCT AA	NI	21	PPM	AA	ZN	11	PPM	AM	AS	32	PPM	AM	BI	1.0	PPM
				AM	CO	16		MO	2.0	PPM AM	PB	48	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	2.6	PPM
				AM	W	2		AG	<0.1	PPM BE	AU	<1	PPB												
3009972	0.00	0.10	2367	LAG	M			621520.00	7721500.00	1390.00		2.0	T	R	L	M									
				AA	CU	41	M	FE	19.00	PCT AA	NI	27	PPM	AA	ZN	8	PPM	AM	AS	34	PPM	AM	BI	0.5	PPM
				AM	CO	13		MO	1.5	PPM AM	PB	34	PPM	AM	SB	1.4	PPM	AM	SN	4	PPM	AM	U	3.1	PPM
				AM	W	2		AG	<0.1	PPM BE	AU	<1	PPB												
3009973	0.00	0.10	2367	LAG	M			622000.00	7721550.00	1390.00		2.0	T	C	L	M									
				AA	CU	41	M	FE	19.00	PCT AA	NI	30	PPM	AA	ZN	24	PPM	AM	AS	40	PPM	AM	BI	0.5	PPM
				AM	CO	14		MO	2.0	PPM AM	PB	46	PPM	AM	SB	1.4	PPM	AM	SN	4	PPM	AM	U	3.2	PPM
				AM	W	2		AG	<0.1	PPM BE	AU	1	PPB												
3009974	0.00	0.10	2367	LAG	M			622500.00	7721500.00	1390.00		2.0	T	P	L	C									
				AA	CU	36	M	FE	15.50	PCT AA	NI	21	PPM	AA	ZN	25	PPM	AM	AS	28	PPM	AM	BI	0.5	PPM
				AM	CO	9		MO	2.0	PPM AM	PB	46	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	U	2.0	PPM
				AM	W	2		AG	<0.1	PPM BE	AU	2	PPB												
3009975	0.00	0.10	2367	LAG	M			623000.00	7721500.00	1390.00		2.0	T	C	L	F									
				AA	CU	34	M	FE	18.50	PCT AA	NI	17	PPM	AA	ZN	14	PPM	AM	AS	32	PPM	AM	BI	1.0	PPM
				AM	CO	8		MO	2.5	PPM AM	PB	40	PPM	AM	SB	1.6	PPM	AM	SN	3	PPM	AM	U	2.0	PPM
				AM	W	2		AG	<0.1	PPM BE	AU	<1	PPB												
3009976	0.00	0.10	2367	LAG	M			623490.00	7721502.00	1390.00		2.0	T	C	L	M									
				AA	CU	33	M	FE	16.50	PCT AA	NI	15	PPM	AA	ZN	18	PPM	AM	AS	38	PPM	AM	BI	0.5	PPM
				AM	CO	7		MO	2.0	PPM AM	PB	34	PPM	AM	SB	1.6	PPM	AM	SN	3	PPM	AM	U	1.8	PPM
				AM	W	2		AG	<0.1	PPM BE	AU	<1	PPB												
3009977	0.00	0.10	2367	LAG	M			623990.00	7721500.00	1390.00		2.0	T	C	L	M									
				AA	CU	34	M	FE	20.00	PCT AA	NI	17	PPM	AA	ZN	14	PPM	AM	AS	30	PPM	AM	BI	1.0	PPM
				AM	CO	7		MO	2.5	PPM AM	PB	46	PPM	AM	SB	1.8	PPM	AM	SN	3	PPM	AM	U	1.9	PPM
				AM	W	2		AG	<0.1	PPM BE	AU	1	PPB												
3009978	0.00	0.10	2367	LAG	M			624490.00	7721500.00	1390.00		2.0	T	C	L	F									
				AA	CU	28	M	FE	19.00	PCT AA	NI	15	PPM	AA	ZN	15	PPM	AM	AS	30	PPM	AM	BI	1.0	PPM
				AM	CO	7		MO	2.5	PPM AM	PB	36	PPM	AM	SB	1.8	PPM	AM	SN	3	PPM	AM	U	1.8	PPM
				AM	W	2		AG	<0.1	PPM BE	AU	<1	PPB												
3009979	0.00	0.10	2367	LAG	M			625000.00	7721500.00	1390.00		2.0	T	R	L	M									
				AA	CU	25	M	FE	18.00	PCT AA	NI	16	PPM	AA	ZN	10	PPM	AM	AS	26	PPM	AM	BI	1.0	PPM
				AM	CO	7		MO	2.0	PPM AM	PB	36	PPM	AM	SB	1.4	PPM	AM	SN	4	PPM	AM	U	2.1	PPM
				AM	W	2		AG	<0.1	PPM BE	AU	1	PPB												
3009980	0.00	0.10	2367	LAG	M			625500.00	7721500.00	1390.00		2.0	T	C	L	F									
				AA	CU	28	M	FE	32.00	PCT AA	NI	11	PPM	AA	ZN	12	PPM	AM	AS	38	PPM	AM	BI	2.0	PPM
				AM	CO	6		MO	2.5	PPM AM	PB	36	PPM	AM	SB	2.4	PPM	AM	SN	8	PPM	AM	U	2.5	PPM
				AM	W	5		AG	0.1	PPM BE	AU	<1	PPB												
3009981	0.00	0.10	2367	LAG	M			626000.00	7721490.00	1390.00		2.0	T	C	L	F									
				AA	CU	30	M	FE	26.50	PCT AA	NI	16	PPM	AA	ZN	16	PPM	AM	AS	38	PPM	AM	BI	1.5	PPM
				AM	CO	7		MO	3.0	PPM AM	PB	44	PPM	AM	SB	2.0	PPM	AM	SN	8	PPM	AM	U	3.2	PPM
				AM	W	4		AG	0.2	PPM BE	AU	<1	PPB												
3009982	0.00	0.10	2367	LAG	M			626500.00	7721520.00	1390.00		2.0	T	C	L	F									
				AA	CU	25	M	FE	33.50	PCT AA	NI	12	PPM	AA	ZN	10	PPM	AM	AS	36	PPM	AM	BI	2.0	PPM
				AM	CO	5		MO	3.0	PPM AM	PB	44	PPM	AM	SB	2.4	PPM	AM	SN	9	PPM	AM	U	3.2	PPM
				AM	W	5		AG	0.1	PPM BE	AU	1	PPB												
3009983	0.00	0.10	2367	LAG	M			626540.00	7720990.00	1390.00		2.0	T	C	L	M									
				AA	CU	28	M	FE	24.00	PCT AA	NI	16	PPM	AA	ZN	13	PPM	AM	AS	36	PPM	AM	BI	1.5	PPM
				AM	CO	7		MO	2.5	PPM AM	PB	40	PPM	AM	SB	2.2	PPM	AM	SN	5	PPM	AM	U	3.1	PPM
				AM	W	3		AG	0.2	PPM BE	AU	<1	PPB												
3009984	0.00	0.10	2367	LAG	M			626020.00	7721020.00	1390.00		2.0	T	P	L	M									
				AA	CU	27	M	FE	24.00	PCT AA	NI	18	PPM	AA	ZN	22	PPM	AM	AS	32	PPM	AM	BI	1.5	PPM
				AM	CO	5		MO	2.5	PPM AM	PB	38	PPM	AM	SB	1.8	PPM	AM	SN	6	PPM	AM	U	3.1	PPM
				AM	W	4		AG	0.1	PPM BE	AU	<1	PPB												
3009985	0.00	0.10	2367	LAG	M			625500.00	7721000.00	1390.00		2.0	T	R	L	F									
				AA	CU	26	M	FE	19.50	PCT AA	NI	20	PPM	AA	ZN	18	PPM	AM	AS	22	PPM	AM	BI	1.0	PPM
				AM	CO	5		MO	2.5	PPM AM	PB	34	PPM	AM	SB	1.6	PPM	AM	SN	6	PPM	AM	U	2.6	PPM
				AM	W	3		AG	0.2	PPM BE	AU	<1	PPB												
3009986	0.00	0.10	2367	LAG	M			625000.00	7721000.00	1390.00		2.0	T	C	L	F									
				AA	CU	28	M	FE	18.50	PCT AA	NI	18	PPM	AA	ZN	21	PPM	AM	AS	30	PPM	AM	BI	1.0	PPM
				AM	CO	7		MO	2.0	PPM AM	PB	38	PPM	AM	SB	1.6	PPM	AM	SN	3	PPM	AM	U	2.2	PPM
				AM	W	2		AG	0.1	PPM BE	AU	<1	PPB												
3009987	0.00	0.10	2367	LAG	M			624500.00	7721000.00	1390.00		2.0	T	R	L	F									
				AA	CU	30	M	FE	17.00	PCT AA	NI	18	PPM	AA	ZN	16	PPM	AM	AS	24	PPM	AM	BI	0.5	PPM
				AM	CO	7		MO	1.5	PPM AM	PB	36	PPM	AM	SB	1.6	PPM	AM	SN	3	PPM	AM	U	1.9	PPM
				AM	W	2		AG	0.1	PPM BE	AU	<1	PPB												
3009988	0.00	0.10	2367	LAG	M			624000.00	7721010.00	1390.00		2.0	T	R	L	F									
				AA	CU	32	M	FE	18.50	PCT AA	NI	26	PPM	AA	ZN	20	PPM	AM	AS	32	PPM	AM	BI	0.5	PPM
				AM	CO	9		MO	2.0	PPM AM	PB	46	PPM	AM	SB	1.8	PPM	AM	SN	3	PPM	AM	U	1.9	PPM
				AM	W	2		AG	0.1	PPM BE	AU	<1	PPB												
3009989	0.00	0.10	2367	LAG	M			623500.00	7721000.00	1390.00		2.0	T	C	L	F									
				AA	CU	26	M	FE	16.00	PCT AA	NI	16	PPM	AA	ZN	16	PPM	AM	AS	28	PPM	AM	BI	0.5	PPM
				AM	CO	8		MO	1.5	PPM AM	PB	38	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	1.8	PPM
				AM	W	2		AG	<0.1	PPM BE	AU	1	PPB	</											

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REPORT NFR320W - REPORT SAMPLES & ASSAYS

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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	SULF	SP-3
3009990	0.00	0.10	2367	LAG AA AM AM	M CU CO W	42 11 3	M PPM AA AM BA	M 623000.00 FE 19.00 PCT AA MO 2.0 PPM AM AG 0.1 PPM BE	7721000.00 00 1390.00	NI PB AU	22 42 <1	2.0 PPM AA AM PPB	T ZN SB	C 22 1.6	L PPM AM AM	M AS SN	36 3		PPM AM AM	BI U	1.0 2.2	PPM PPM	
3009991	0.00	0.10	2367	LAG AA AM AM	M CU CO W	28 10 2	M PPM AA AM BA	M 622500.00 FE 18.00 PCT AA MO 2.0 PPM AM AG 0.1 PPM BE	7721000.00 00 1390.00	NI PB AU	20 40 1	2.0 PPM AA AM PPB	T ZN SB	C 20 1.4	L PPM AM AM	M AS SN	34 3		PPM AM AM	BI U	0.5 2.0	PPM PPM	
3009992	0.00	0.10	2367	LAG AA AM AM	M CU CO W	36 12 2	M PPM AA AM BA	M 622000.00 FE 18.50 PCT AA MO 1.5 PPM AM AG 0.1 PPM BE	7721010.00 00 1390.00	NI PB AU	28 34 1	2.0 PPM AA AM PPB	T ZN SB	C 16 1.6	L PPM AM AM	F AS SN	34 3		PPM AM AM	BI U	1.0 2.3	PPM PPM	
3009993	0.00	0.10	2367	LAG AA AM AM	M CU CO W	40 16 3	M PPM AA AM BA	M 621500.00 FE 19.50 PCT AA MO 1.5 PPM AM AG <0.1 PPM BE	7721010.00 00 1390.00	NI PB AU	34 34 <1	2.0 PPM AA AM PPB	T ZN SB	C 18 1.6	L PPM AM AM	M AS SN	42 4		PPM AM AM	BI U	1.0 2.8	PPM PPM	
3009994	0.00	0.10	2367	LAG AA AM AM	M CU CO W	21 7 2	M PPM AA AM BA	M 620980.00 FE 14.00 PCT AA MO 1.0 PPM AM AG <0.1 PPM BE	7721000.00 00 1390.00	NI PB AU	16 24 <1	2.0 PPM AA AM PPB	T ZN SB	C 10 1.2	L PPM AM AM	F AS SN	20 3		PPM AM AM	BI U	0.5 1.4	PPM PPM	
3009995	0.00	0.10	2367	LAG AA AM AM	M CU CO W	16 4 2	M PPM AA AM BA	M 620500.00 FE 7.80 PCT AA MO <0.5 PPM AM AG <0.1 PPM BE	7720980.00 00 1390.00	NI PB AU	10 24 <1	2.0 PPM AA AM PPB	T ZN SB	R 17 0.8	L PPM AM AM	F AS SN	10 3		PPM AM AM	BI U	0.5 1.4	PPM PPM	
3009996	0.00	0.10	2367	LAG AA AM AM	M CU CO W	22 5 8	M PPM AA AM BA	M 620000.00 FE 43.00 PCT AA MO 4.0 PPM AM AG 0.1 PPM BE	7721000.00 00 1390.00	NI PB AU	12 34 <1	2.0 PPM AA AM PPB	T ZN SB	C 14 3.6	L PPM AM AM	M AS SN	116 15		PPM AM AM	BI U	3.0 2.6	PPM PPM	
3009997	0.00	0.10	2367	LAG AA AM AM	M CU CO W	6 1 <1	M PPM AA AM BA	M 619500.00 FE 2.55 PCT AA MO <0.5 PPM AM AG <0.1 PPM BE	7721020.00 00 1390.00	NI PB AU	4 8 <1	2.0 PPM AA AM PPB	T ZN SB	R 5 0.4	Q PPM AM AM	M AS SN	2 1		PPM AM AM	BI U	0.5 0.3	PPM PPM	
3009998	0.00	0.10	2367	LAG AA AM AM	M CU CO W	15 6 1	M PPM AA AM BA	M 619010.00 FE 11.80 PCT AA MO 0.5 PPM AM AG 0.1 PPM BE	7721000.00 00 1390.00	NI PB AU	14 30 <1	2.0 PPM AA AM PPB	T ZN SB	C 9 1.0	L PPM AM AM	M AS SN	18 2		PPM AM AM	BI U	0.5 1.3	PPM PPM	
3009999	0.00	0.10	2367	LAG AA AM AM	M CU CO W	25 9 1	M PPM AA AM BA	M 618490.00 FE 11.80 PCT AA MO 0.5 PPM AM AG <0.1 PPM BE	7721010.00 00 1390.00	NI PB AU	20 28 <1	2.0 PPM AA AM PPB	T ZN SB	C 11 1.4	L PPM AM AM	M AS SN	24 3		PPM AM AM	BI U	0.5 4.2	PPM PPM	
3010000	0.00	0.10	2367	LAG AA AM AM	M CU CO W	24 5 2	M PPM AA AM BA	M 618500.00 FE 10.20 PCT AA MO 0.5 PPM AM AG 0.1 PPM BE	7720500.00 00 1390.00	NI PB AU	20 40 <1	2.0 PPM AA AM PPB	T ZN SB	C 24 1.2	Q PPM AM AM	F AS SN	20 2		PPM AM AM	BI U	1.0 1.6	PPM PPM	
3010001	0.00	0.10	2367	LAG AA AM AM	M CU CO W	255 45 6	M PPM AA AM BA	M 595000.00 FE 23.50 PCT AA MO 10.5 PPM AM AG 0.6 PPM BE	7728000.00 00 1390.00	NI PB AU	32 120 1	2mm PPM AA AM PPB	R ZN SB	A 70 4.2	R PPM AM AM	C AS SN	118 7		PPM AM AM	BI U	5.0 4.2	PPM PPM	
3010002	0.00	0.10	2367	LAG AA AM AM	M CU CO W	62 11 3	M PPM AA AM BA	M 595000.00 FE 4.00 PCT AA MO 1.0 PPM AM AG 0.2 PPM BE	7727500.00 00 1390.00	NI PB AU	25 30 <1	2mm PPM AA AM PPB	R ZN SB	A 28 0.6	Q PPM AM AM	C AS SN	36 1		PPM AM AM	BI U	0.5 1.2	PPM PPM	
3010003	0.00	0.10	2367	LAG AA AM AM	M CU CO W	45 4 4	M PPM AA AM BA	M 594500.00 FE 18.00 PCT AA MO 0.5 PPM AM AG <0.1 PPM BE	7727500.00 00 1390.00	NI PB AU	18 20 1	2mm PPM AA AM PPB	R ZN SB	A 52 0.6	R PPM AM AM	C AS SN	18 1		PPM AM AM	BI U	<0.5 2.1	PPM PPM	
3010004	0.00	0.10	2367	LAG AA AM AM	M CU CO W	7 1 <1	M PPM AA AM BA	M 593920.00 FE 1.55 PCT AA MO 0.5 PPM AM AG <0.1 PPM BE	7727500.00 00 1390.00	NI PB AU	47 4 <1	2mm PPM AA AM PPB	R ZN SB	A 8 0.2	Q PPM AM AM	C AS SN	2 1		PPM AM AM	BI U	0.5 0.2	PPM PPM	
3010005	0.00	0.10	2367	LAG AA AM AM	M CU CO W	41 5 2	M PPM AA AM BA	M 593500.00 FE 15.50 PCT AA MO 2.0 PPM AM AG 0.3 PPM BE	7727500.00 00 1390.00	NI PB AU	24 28 <1	2mm PPM AA AM PPB	T ZN SB	A 23 1.8	Q PPM AM AM	C AS SN	34 2		PPM AM AM	BI U	1.0 1.1	PPM PPM	
3010006	0.00	0.10	2367	LAG AA AM AM	M CU CO W	50 14 3	M PPM AA AM BA	M 593000.00 FE 22.00 PCT AA MO 3.0 PPM AM AG 0.2 PPM BE	7727500.00 00 1390.00	NI PB AU	15 50 <1	2mm PPM AA AM PPB	T ZN SB	C 22 3.0	R PPM AM AM	M AS SN	46 3		PPM AM AM	BI U	2.0 1.5	PPM PPM	
3010007	0.00	0.10	2367	LAG AA AM AM	M CU CO W	21 5 4	M PPM AA AM BA	M 591860.00 FE 14.00 PCT AA MO 3.5 PPM AM AG <0.1 PPM BE	7727560.00 00 1390.00	NI PB AU	33 22 1	2mm PPM AA AM PPB	T ZN SB	P 1 1.4	L PPM AM AM	M AS SN	26 3		PPM AM AM	BI U	1.0 3.5	PPM PPM	
3010008	0.00	0.10	2367	LAG AA AM AM	M CU CO W	7 1 1	M PPM AA AM BA	M 591500.00 FE 3.90 PCT AA MO 0.5 PPM AM AG <0.1 PPM BE	7727500.00 00 1390.00	NI PB AU	7 8 <1	2mm PPM AA AM PPB	T ZN SB	C 4 0.4	Q PPM AM AM	F AS SN	4 1		PPM AM AM	BI U	<0.5 0.6	PPM PPM	

REGIONAL DATABASE

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NORMANDY-NEM

REPORT NFR320W - REPORT SAMPLES & ASSAYS

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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	ALTH	VEIN	LODE	SULP	SP-3
3010009	0.00	0.10	2367	LAG	M		M	591000.00	7727500.00	1390.00		2mm	T	P	Q	M							
				AA	CU	10		FE	3.70	PCT	AA	NI	25	PPM	AA	ZN	6						
				AM	CO	1		MO	0.5	PPM	AM	PB	10	PPM	AM	SB	0.4						
				AM	W	<1		AG	<0.1	PPM	BE	AU	<1	PPB									
3010010	0.00	0.10	2367	LAG	M		M	590500.00	7727500.00	1390.00		2mm	T	P	L	M							
				AA	CU	20		FE	29.50	PCT	AA	NI	28	PPM	AA	ZN	<1						
				AM	CO	6		MO	3.0	PPM	AM	PB	40	PPM	AM	SB	3.6						
				AM	W	4		AG	0.1	PPM	BE	AU	<1	PPB									
3010011	0.00	0.10	2367	LAG	M		M	590500.00	7727000.00	1390.00		2mm	T	C	L	F							
				AA	CU	23		FE	38.00	PCT	AA	NI	42	PPM	AA	ZN	<1						
				AM	CO	3		MO	3.0	PPM	AM	PB	48	PPM	AM	SB	4.2						
				AM	W	3		AG	0.4	PPM	BE	AU	<1	PPB									
3010012	0.00	0.10	2367	LAG	M		M	591030.00	7727040.00	1390.00		2mm	T	P	Q	C							
				AA	CU	4		FE	3.00	PCT	AA	NI	29	PPM	AA	ZN	5						
				AM	CO	<1		MO	<0.5	PPM	AM	PB	8	PPM	AM	SB	0.4						
				AM	W	<1		AG	<0.1	PPM	BE	AU	<1	PPB									
3010013	0.00	0.10	2367	LAG	M		M	592420.00	7727000.00	1390.00		2mm	T	C	L	F							
				AA	CU	35		FE	18.00	PCT	AA	NI	33	PPM	AA	ZN	11						
				AM	CO	12		MO	2.5	PPM	AM	PB	56	PPM	AM	SB	2.2						
				AM	W	3		AG	0.1	PPM	BE	AU	<1	PPB									
3010014	0.00	0.10	2367	LAG	M		M	592700.00	7727000.00	1390.00		2mm	T	C	L	F							
				AA	CU	52		FE	20.50	PCT	AA	NI	20	PPM	AA	ZN	19						
				AM	CO	6		MO	2.5	PPM	AM	PB	38	PPM	AM	SB	2.6						
				AM	W	3		AG	0.1	PPM	BE	AU	<1	PPB									
3010015	0.00	0.10	2367	LAG	M		M	593000.00	7727000.00	1390.00		2mm	R	A	R	F							
				AA	CU	68		FE	24.50	PCT	AA	NI	25	PPM	AA	ZN	29						
				AM	CO	7		MO	3.0	PPM	AM	PB	44	PPM	AM	SB	3.4						
				AM	W	3		AG	0.2	PPM	BE	AU	<1	PPB									
3010016	0.00	0.10	2367	LAG	M		M	593500.00	7727000.00	1390.00		2mm	R	A	R	M							
				AA	CU	68		FE	26.00	PCT	AA	NI	26	PPM	AA	ZN	38						
				AM	CO	6		MO	2.5	PPM	AM	PB	36	PPM	AM	SB	2.8						
				AM	W	2		AG	0.3	PPM	BE	AU	<1	PPB									
3010017	0.00	0.10	2367	LAG	M		M	594000.00	7727000.00	1390.00		2mm	R	A	R	F							
				AA	CU	72		FE	16.50	PCT	AA	NI	36	PPM	AA	ZN	47						
				AM	CO	17		MO	3.0	PPM	AM	PB	48	PPM	AM	SB	1.8						
				AM	W	1		AG	0.1	PPM	BE	AU	<1	PPB									
3010018	0.00	0.10	2367	LAG	M		M	594500.00	7727000.00	1390.00		2mm	R	A	Q	C							
				AA	CU	96		FE	16.50	PCT	AA	NI	28	PPM	AA	ZN	66						
				AM	CO	27		MO	2.0	PPM	AM	PB	52	PPM	AM	SB	1.6						
				AM	W	3		AG	0.2	PPM	BE	AU	<1	PPB									
3010019	0.00	0.10	2367	LAG	M		M	595000.00	7727000.00	1390.00		2mm	T	C	R	F							
				AA	CU	98		FE	16.50	PCT	AA	NI	46	PPM	AA	ZN	64						
				AM	CO	58		MO	2.0	PPM	AM	PB	76	PPM	AM	SB	1.4						
				AM	W	3		AG	0.2	PPM	BE	AU	1	PPB									
3010020	0.00	0.10	2367	LAG	M		M	595000.00	7726500.00	1390.00		2mm	R	C	Q	M							
				AA	CU	34		FE	9.00	PCT	AA	NI	19	PPM	AA	ZN	88						
				AM	CO	7		MO	1.0	PPM	AM	PB	28	PPM	AM	SB	1.2						
				AM	W	2		AG	0.1	PPM	BE	AU	<1	PPB									
3010021	0.00	0.10	2367	LAG	M		M	594500.00	7726500.00	1390.00		2mm	R	C	L	M							
				AA	CU	165		FE	15.50	PCT	AA	NI	46	PPM	AA	ZN	130						
				AM	CO	94		MO	6.0	PPM	AM	PB	82	PPM	AM	SB	1.2						
				AM	W	1		AG	0.3	PPM	BE	AU	<1	PPB									
3010022	0.00	0.10	2367	LAG	M		M	594000.00	7726500.00	1390.00		2mm	R	A	R	C							
				AA	CU	150		FE	29.50	PCT	AA	NI	40	PPM	AA	ZN	135						
				AM	CO	12		MO	2.5	PPM	AM	PB	28	PPM	AM	SB	1.2						
				AM	W	1		AG	<0.1	PPM	BE	AU	3	PPB									
3010023	0.00	0.10	2367	LAG	M		M	593500.00	7726500.00	1390.00		2mm	R	A	L	M							
				AA	CU	52		FE	42.00	PCT	AA	NI	27	PPM	AA	ZN	6						
				AM	CO	5		MO	4.0	PPM	AM	PB	58	PPM	AM	SB	4.4						
				AM	W	3		AG	0.3	PPM	BE	AU	<1	PPB									
3010024	0.00	0.10	2367	LAG	M		M	593000.00	7726500.00	1390.00		2mm	R	A	R	M							
				AA	CU	58		FE	21.00	PCT	AA	NI	64	PPM	AA	ZN	23						
				AM	CO	8		MO	2.5	PPM	AM	PB	40	PPM	AM	SB	2.2						
				AM	W	2		AG	0.2	PPM	BE	AU	<1	PPB									
3010025	0.00	0.10	2367	LAG	M		M	592500.00	7726500.00	1390.00		2mm	T	C	L	F							
				AA	CU	52		FE	21.50	PCT	AA	NI	20	PPM	AA	ZN	18						
				AM	CO	5		MO	2.5	PPM	AM	PB	38	PPM	AM	SB	2.6						
				AM	W	2		AG	0.1	PPM	BE	AU	<1	PPB									
3010026	0.00	0.10	2367	LAG	M		M	591850.00	7726570.00	1390.00		2mm	T	C	L	F							
				AA	CU	72		FE	10.60	PCT	AA	NI	16	PPM	AA	ZN	20						
				AM	CO	3		MO	1.5	PPM	AM	PB	22	PPM	AM	SB	1.0						
				AM	W	1		AG	0.1	PPM	BE	AU	<1	PPB									
3010027	0.00	0.10	2367	LAG	M		M	591500.00	7726500.00	1390.00		2mm	T	P	L	M							
				AA	CU	28		FE	21.00	PCT	AA	NI	18	PPM	AA	ZN	8						
				AM	CO	7		MO	2.0	PPM	AM	PB	48	PPM	AM	SB	2.2						
				AM	W	3		AG	0.2	PPM	BE	AU	1	PPB									

EL2367-Schist Hills Recon

LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULF	SP-3			
2367	LAG	M			591000.00	7726500.00	1390.00		2mm	T	P	Q	C										
	AA	CU	16	PPM	AA	FE	12.50	PCT AA	NI	20	PPM	AA	ZN	11	PPM	AM	AS	16	PPM	AM	BI	0.5	PPM
	AM	CO	2	PPM	AM	MO	1.0	PPM	AM	PB	20	PPM	AM	SN	2	PPM	AM	U	1.7	PPM			
	AM	W	1	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB											
2367	LAG	M			590500.00	7726500.00	1390.00		2mm	T	C	R	M										
	AA	CU	48	PPM	AA	FE	19.00	PCT AA	NI	33	PPM	AA	ZN	25	PPM	AM	AS	52	PPM	AM	BI	1.5	PPM
	AM	CO	7	PPM	AM	MO	2.5	PPM	AM	PB	34	PPM	AM	SN	2	PPM	AM	U	2.6	PPM			
	AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB											
2367	LAG	M			590500.00	7726000.00	1390.00		2mm	T	C	R	F										
	AA	CU	18	PPM	AA	FE	13.00	PCT AA	NI	14	PPM	AA	ZN	6	PPM	AM	AS	14	PPM	AM	BI	1.0	PPM
	AM	CO	4	PPM	AM	MO	1.5	PPM	AM	PB	28	PPM	AM	SN	2	PPM	AM	U	1.5	PPM			
	AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB											
2367	LAG	M			591000.00	7726000.00	1390.00		2mm	T	C	R	M										
	AA	CU	60	PPM	AA	FE	23.50	PCT AA	NI	62	PPM	AA	ZN	44	PPM	AM	AS	34	PPM	AM	BI	1.0	PPM
	AM	CO	7	PPM	AM	MO	2.0	PPM	AM	PB	36	PPM	AM	SN	2	PPM	AM	U	2.6	PPM			
	AM	W	49	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB											
2367	LAG	M			591500.00	7726000.00	1390.00		2mm	T	C	L	F										
	AA	CU	16	PPM	AA	FE	8.40	PCT AA	NI	18	PPM	AA	ZN	10	PPM	AM	AS	6	PPM	AM	BI	0.5	PPM
	AM	CO	2	PPM	AM	MO	0.5	PPM	AM	PB	16	PPM	AM	SN	1	PPM	AM	U	1.1	PPM			
	AM	W	1	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB											
2367	LAG	M			592000.00	7726000.00	1390.00		2mm	T	C	L	F										
	AA	CU	45	PPM	AA	FE	15.50	PCT AA	NI	36	PPM	AA	ZN	19	PPM	AM	AS	24	PPM	AM	BI	1.0	PPM
	AM	CO	5	PPM	AM	MO	2.0	PPM	AM	PB	34	PPM	AM	SN	2	PPM	AM	U	2.0	PPM			
	AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB											
2367	LAG	M			592500.00	7726000.00	1390.00		2mm	T	C	R	F										
	AA	CU	62	PPM	AA	FE	29.00	PCT AA	NI	86	PPM	AA	ZN	27	PPM	AM	AS	58	PPM	AM	BI	2.0	PPM
	AM	CO	10	PPM	AM	MO	3.5	PPM	AM	PB	52	PPM	AM	SN	3	PPM	AM	U	2.4	PPM			
	AM	W	3	PPM	BA	AG	0.3	PPM	BE	AU	<1	PPB											
2367	LAG	M			593000.00	7726000.00	1390.00		2mm	T	C	R	F										
	AA	CU	68	PPM	AA	FE	34.00	PCT AA	NI	33	PPM	AA	ZN	28	PPM	AM	AS	74	PPM	AM	BI	2.0	PPM
	AM	CO	6	PPM	AM	MO	4.5	PPM	AM	PB	62	PPM	AM	SN	4	PPM	AM	U	2.7	PPM			
	AM	W	3	PPM	BA	AG	0.2	PPM	BE	AU	<1	PPB											
2367	LAG	M			593500.00	7726000.00	1390.00		2mm	T	C	L	F										
	AA	CU	62	PPM	AA	FE	50.00	PCT AA	NI	22	PPM	AA	ZN	4	PPM	AM	AS	90	PPM	AM	BI	3.0	PPM
	AM	CO	6	PPM	AM	MO	4.5	PPM	AM	PB	58	PPM	AM	SN	7	PPM	AM	U	4.0	PPM			
	AM	W	4	PPM	BA	AG	0.3	PPM	BE	AU	<1	PPB											
2367	LAG	M			594000.00	7726000.00	1390.00		2mm	R	A	R	C										
	AA	CU	72	PPM	AA	FE	8.40	PCT AA	NI	25	PPM	AA	ZN	31	PPM	AM	AS	42	PPM	AM	BI	<0.5	PPM
	AM	CO	11	PPM	AM	MO	0.5	PPM	AM	PB	32	PPM	AM	SN	1	PPM	AM	U	2.1	PPM			
	AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB											
2367	LAG	M			594500.00	7726000.00	1390.00		2mm	R	P	Q	C										
	AA	CU	23	PPM	AA	FE	4.30	PCT AA	NI	30	PPM	AA	ZN	47	PPM	AM	AS	10	PPM	AM	BI	<0.5	PPM
	AM	CO	13	PPM	AM	MO	0.5	PPM	AM	PB	32	PPM	AM	SN	<1	PPM	AM	U	0.5	PPM			
	AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB											
2367	LAG	M			594500.00	7725500.00	1390.00		2mm	T	C	L	F										
	AA	CU	47	PPM	AA	FE	48.00	PCT AA	NI	22	PPM	AA	ZN	<1	PPM	AM	AS	64	PPM	AM	BI	2.5	PPM
	AM	CO	7	PPM	AM	MO	5.0	PPM	AM	PB	52	PPM	AM	SN	8	PPM	AM	U	2.5	PPM			
	AM	W	5	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB											
2367	LAG	M			594000.00	7725500.00	1390.00		2mm	T	C	R	F										
	AA	CU	49	PPM	AA	FE	13.00	PCT AA	NI	30	PPM	AA	ZN	31	PPM	AM	AS	34	PPM	AM	BI	1.0	PPM
	AM	CO	29	PPM	AM	MO	2.5	PPM	AM	PB	72	PPM	AM	SN	2	PPM	AM	U	1.6	PPM			
	AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB											
2367	LAG	M			593500.00	7725500.00	1390.00		2mm	T	C	L	F										
	AA	CU	68	PPM	AA	FE	42.00	PCT AA	NI	23	PPM	AA	ZN	5	PPM	AM	AS	84	PPM	AM	BI	2.5	PPM
	AM	CO	5	PPM	AM	MO	4.5	PPM	AM	PB	48	PPM	AM	SN	6	PPM	AM	U	3.6	PPM			
	AM	W	4	PPM	BA	AG	0.3	PPM	BE	AU	<1	PPB											
2367	LAG	M			593000.00	7725500.00	1390.00		2mm	T	C	L	F										
	AA	CU	58	PPM	AA	FE	31.00	PCT AA	NI	35	PPM	AA	ZN	17	PPM	AM	AS	58	PPM	AM	BI	2.0	PPM
	AM	CO	6	PPM	AM	MO	4.0	PPM	AM	PB	48	PPM	AM	SN	5	PPM	AM	U	2.5	PPM			
	AM	W	3	PPM	BA	AG	0.2	PPM	BE	AU	<1	PPB											
2367	LAG	M			592500.00	7725500.00	1390.00		2mm	T	C	L	F										
	AA	CU	56	PPM	AA	FE	25.50	PCT AA	NI	31	PPM	AA	ZN	22	PPM	AM	AS	48	PPM	AM	BI	1.5	PPM
	AM	CO	13	PPM	AM	MO	3.0	PPM	AM	PB	56	PPM	AM	SN	3	PPM	AM	U	2.2	PPM			
	AM	W	2	PPM	BA	AG	0.2	PPM	BE	AU	<1	PPB											
2367	LAG	M			591840.00	7725500.00	1390.00		2mm	T	C	L	F										
	AA	CU	42	PPM	AA	FE	19.50	PCT AA	NI	45	PPM	AA	ZN	14	PPM	AM	AS	42	PPM	AM	BI	1.0	PPM
	AM	CO	22	PPM	AM	MO	3.5	PPM	AM	PB	94	PPM	AM	SN	3	PPM	AM	U	2.4	PPM			
	AM	W	2	PPM	BA	AG	0.2	PPM	BE	AU	<1	PPB											
2367	LAG	M			591500.00	7725500.00	1390.00		2mm	T	C	L	F										
	AA	CU	32	PPM	AA	FE	21.50	PCT AA	NI	34	PPM	AA	ZN	11	PPM	AM	AS	30	PPM	AM	BI	1.5	PPM
	AM	CO	7	PPM	AM	MO	2.5	PPM	AM	PB	38	PPM	AM	SN	3	PPM	AM	U	2.2	PPM			
	AM	W	2	PPM	BA	AG	0.2	PPM	BE	AU	<1	PPB											
2367	LAG	M			591000.00	7725500.00	1390.00		2mm	T	P	L	M										
	AA	CU	25	PPM	AA	FE	14.50	PCT AA	NI	92	PPM	AA	ZN	10	PPM	AM	AS	22	PPM	AM	BI	0.5	PPM
	AM	CO	7	PPM	AM	MO	1.5	PPM	AM	PB	34	PPM	AM	SN	2	PPM	AM	U	1.9	PPM			
	AM	W	1	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB											

REGIONAL DATABASE

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EL2367-Schist Mills 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	
3010047	0.00	0.10	2367	LAG M		M	590500.00	7725500.00	1390.00		2mm	T	C	Q	F								
				AA CU	8	PPM AA	FE	3.90	PCT AA	NI	9	PPM AA	ZN	4	PPM AM	AM	AS	2		PPM AM	BI	<0.5	PPM
				AM CO	1	PPM AM	MO	<0.5	PPM AM	PB	8	PPM AM	SB	0.4	PPM AM	AM	SN	1		PPM AM	U	0.7	PPM
				AM W	<1	PPM BA	AG	0.1	PPM BE	AU	2	PPB											
3010048	0.00	0.10	2367	LAG M		M	590500.00	7725000.00	1390.00		2mm	T	C	Q	F								
				AA CU	7	PPM AA	FE	3.40	PCT AA	NI	14	PPM AA	ZN	4	PPM AM	AM	AS	<2		PPM AM	BI	<0.5	PPM
				AM CO	1	PPM AM	MO	<0.5	PPM AM	PB	8	PPM AM	SB	0.2	PPM AM	AM	SN	1		PPM AM	U	0.6	PPM
				AM W	<1	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB											
3010049	0.00	0.10	2367	LAG M		M	591000.00	7725000.00	1390.00		2mm	T	C	L	F								
				AA CU	15	PPM AA	FE	7.80	PCT AA	NI	9	PPM AA	ZN	8	PPM AM	AM	AS	10		PPM AM	BI	0.5	PPM
				AM CO	2	PPM AM	MO	1.0	PPM AM	PB	16	PPM AM	SB	1.0	PPM AM	AM	SN	2		PPM AM	U	1.2	PPM
				AM W	2	PPM BA	AG	0.1	PPM BE	AU	<1	PPB											
3010050	0.00	0.10	2367	LAG M		M	591500.00	7725000.00	1390.00		2mm	T	C	L	M								
				AA CU	40	PPM AA	FE	17.00	PCT AA	NI	30	PPM AA	ZN	13	PPM AM	AM	AS	34		PPM AM	BI	1.5	PPM
				AM CO	14	PPM AM	MO	2.5	PPM AM	PB	52	PPM AM	SB	1.8	PPM AM	AM	SN	3		PPM AM	U	2.5	PPM
				AM W	3	PPM BA	AG	0.1	PPM BE	AU	1	PPB											
3010051	0.00	0.10	2367	LAG M		M	592000.00	7725000.00	1390.00		2mm	T	C	R	F								
				AA CU	44	PPM AA	FE	18.00	PCT AA	NI	17	PPM AA	ZN	29	PPM AM	AM	AS	32		PPM AM	BI	1.0	PPM
				AM CO	12	PPM AM	MO	2.0	PPM AM	PB	46	PPM AM	SB	2.2	PPM AM	AM	SN	2		PPM AM	U	1.9	PPM
				AM W	2	PPM BA	AG	0.2	PPM BE	AU	1	PPB											
3010052	0.00	0.10	2367	LAG M		M	592500.00	7725000.00	1390.00		2mm	T	C	R	F								
				AA CU	48	PPM AA	FE	19.00	PCT AA	NI	20	PPM AA	ZN	30	PPM AM	AM	AS	36		PPM AM	BI	1.0	PPM
				AM CO	12	PPM AM	MO	2.0	PPM AM	PB	46	PPM AM	SB	2.2	PPM AM	AM	SN	2		PPM AM	U	2.0	PPM
				AM W	2	PPM BA	AG	0.2	PPM BE	AU	<1	PPB											
3010053	0.00	0.10	2367	LAG M		M	593000.00	7725000.00	1390.00		2mm	T	C	R	F								
				AA CU	42	PPM AA	FE	19.00	PCT AA	NI	22	PPM AA	ZN	25	PPM AM	AM	AS	34		PPM AM	BI	1.0	PPM
				AM CO	10	PPM AM	MO	2.0	PPM AM	PB	46	PPM AM	SB	2.4	PPM AM	AM	SN	2		PPM AM	U	1.8	PPM
				AM W	2	PPM BA	AG	0.2	PPM BE	AU	<1	PPB											
3010054	0.00	0.10	2367	LAG M		M	593500.00	7725000.00	1390.00		2mm	T	C	Q	M								
				AA CU	44	PPM AA	FE	14.50	PCT AA	NI	27	PPM AA	ZN	37	PPM AM	AM	AS	32		PPM AM	BI	1.0	PPM
				AM CO	10	PPM AM	MO	9.5	PPM AM	PB	32	PPM AM	SB	1.8	PPM AM	AM	SN	2		PPM AM	U	1.8	PPM
				AM W	1	PPM BA	AG	0.1	PPM BE	AU	<1	PPB											
3010055	0.00	0.10	2367	LAG M		M	594000.00	7725000.00	1390.00		2mm	T	C	L	F								
				AA CU	58	PPM AA	FE	38.00	PCT AA	NI	13	PPM AA	ZN	<1	PPM AM	AM	AS	84		PPM AM	BI	2.5	PPM
				AM CO	4	PPM AM	MO	3.0	PPM AM	PB	48	PPM AM	SB	4.4	PPM AM	AM	SN	7		PPM AM	U	3.9	PPM
				AM W	4	PPM BA	AG	0.4	PPM BE	AU	<1	PPB											
3010056	0.00	0.10	2367	LAG M		M	594500.00	7725000.00	1390.00		2mm	T	C	L	F								
				AA CU	54	PPM AA	FE	49.00	PCT AA	NI	18	PPM AA	ZN	7	PPM AM	AM	AS	74		PPM AM	BI	2.0	PPM
				AM CO	6	PPM AM	MO	3.5	PPM AM	PB	50	PPM AM	SB	3.8	PPM AM	AM	SN	5		PPM AM	U	3.6	PPM
				AM W	3	PPM BA	AG	0.2	PPM BE	AU	<1	PPB											
3010057	0.00	0.10	2367	LAG M		M	594500.00	7724500.00	1390.00		2mm	T	C	L	M								
				AA CU	62	PPM AA	FE	40.00	PCT AA	NI	19	PPM AA	ZN	14	PPM AM	AM	AS	76		PPM AM	BI	2.0	PPM
				AM CO	4	PPM AM	MO	2.5	PPM AM	PB	50	PPM AM	SB	5.0	PPM AM	AM	SN	5		PPM AM	U	2.9	PPM
				AM W	3	PPM BA	AG	0.4	PPM BE	AU	<1	PPB											
3010058	0.00	0.10	2367	LAG M		M	594500.00	7724000.00	1390.00		2mm	T	C	L	F								
				AA CU	52	PPM AA	FE	25.50	PCT AA	NI	17	PPM AA	ZN	30	PPM AM	AM	AS	50		PPM AM	BI	1.0	PPM
				AM CO	6	PPM AM	MO	3.0	PPM AM	PB	36	PPM AM	SB	3.0	PPM AM	AM	SN	3		PPM AM	U	2.1	PPM
				AM W	3	PPM BA	AG	0.1	PPM BE	AU	<1	PPB											
3010059	0.00	0.10	2367	LAG M		M	594500.00	7723500.00	1390.00		2mm	T	A	R	F								
				AA CU	66	PPM AA	FE	25.00	PCT AA	NI	18	PPM AA	ZN	28	PPM AM	AM	AS	48		PPM AM	BI	1.5	PPM
				AM CO	6	PPM AM	MO	2.5	PPM AM	PB	34	PPM AM	SB	2.6	PPM AM	AM	SN	3		PPM AM	U	2.2	PPM
				AM W	3	PPM BA	AG	0.2	PPM BE	AU	<1	PPB											
3010060	0.00	0.10	2367	LAG M		M	594500.00	7723000.00	1390.00		2mm	T	A	L	F								
				AA CU	66	PPM AA	FE	31.00	PCT AA	NI	25	PPM AA	ZN	28	PPM AM	AM	AS	54		PPM AM	BI	1.5	PPM
				AM CO	9	PPM AM	MO	3.0	PPM AM	PB	46	PPM AM	SB	3.4	PPM AM	AM	SN	3		PPM AM	U	2.7	PPM
				AM W	3	PPM BA	AG	0.2	PPM BE	AU	<1	PPB											
3010061	0.00	0.10	2367	LAG M		M	594160.00	7722850.00	1390.00		2mm	T	P	Q	C								
				AA CU	68	PPM AA	FE	21.50	PCT AA	NI	13	PPM AA	ZN	26	PPM AM	AM	AS	48		PPM AM	BI	1.0	PPM
				AM CO	8	PPM AM	MO	2.5	PPM AM	PB	42	PPM AM	SB	2.8	PPM AM	AM	SN	2		PPM AM	U	1.9	PPM
				AM W	3	PPM BA	AG	0.1	PPM BE	AU	<1	PPB											
3010062	0.00	0.10	2367	LAG M		M	594000.00	7723500.00	1390.00		2.0mm	T	C	L	M								
				AA CU	68	PPM AA	FE	29.00	PCT AA	NI	17	PPM AA	ZN	29	PPM AM	AM	AS	52		PPM AM	BI	1.5	PPM
				AM CO	6	PPM AM	MO	2.0	PPM AM	PB	36	PPM AM	SB	2.8	PPM AM	AM	SN	3		PPM AM	U	2.5	PPM
				AM W	2	PPM BA	AG	0.2	PPM BE	AU	<1	PPB											
3010063	0.00	0.10	2367	LAG M		M	594000.00	7724000.00	1390.00		2.0mm	T	C	L	M								
				AA CU	64	PPM AA	FE	26.00	PCT AA	NI	29	PPM AA	ZN	28	PPM AM	AM	AS	50		PPM AM	BI	1.0	PPM
				AM CO	11	PPM AM	MO	2.5	PPM AM	PB	66	PPM AM	SB	3.4	PPM AM	AM	SN	3		PPM AM	U	2.3	PPM
				AM W	2	PPM BA	AG	0.1	PPM BE	AU	<1	PPB											
3010064	0.00	0.10	2367	LAG M		M	594000.00	7724500.00	1390.00		2.0mm	T	C	L	F								
				AA CU	64	PPM AA	FE	37.00	PCT AA	NI	22	PPM AA	ZN	8	PPM AM	AM	AS	52		PPM AM	BI	1.5	PPM
				AM CO	6	PPM AM	MO	3.0	PPM AM	PB	38	PPM AM	SB	3.0	PPM AM	AM	SN	4		PPM AM	U	2.7	PPM
				AM W	5	PPM BA	AG	0.1	PPM BE	AU	<1	PPB											
3010065	0.00	0.10	2367	LAG M		M	593500.00	7724500.00	1390.00		2.0mm	T	C	R	M								
				AA CU	66	PPM AA	FE	23.00	PCT AA	NI	17	PPM AA	ZN	35	PPM AM	AM	AS	44		PPM AM	BI	1.5	PPM
				AM CO	26	PPM AM	MO	2.5	PPM AM	PB	70	PPM AM	SB	2.0	PPM AM	AM	SN	2		PPM AM	U	2.5	PPM
				AM W	2	PPM BA	AG	0.2	PPM BE	AU	<1	PPB											

EL2367-Schist Nilla 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			
3010066	0.00	0.10	2367	LAG	M			593000.00	7724500.00	1390.00		2.0mm	T	C	R	M										
				AA	CU	46	M	FE	19.50	PCT	AA	NI	17	PPM	AA	ZN	27	PPM	AM	AS	40	PPM	AM	BI	1.0	PPM
				AM	CO	12		MO	2.0	PPM	AM	PB	46	PPM	AM	SB	2.2	PPM	AM	SN	2	PPM	AM	U	2.0	PPM
				AM	W	2		AG	0.2	PPM	BE	AU	1	PPB												
3010067	0.00	0.10	2367	LAG	M			592500.00	7724500.00	1390.00		2.0mm	T	C	L	M										
				AA	CU	76	M	FE	25.00	PCT	AA	NI	32	PPM	AA	ZN	54	PPM	AM	AS	54	PPM	AM	BI	1.0	PPM
				AM	CO	30		MO	3.0	PPM	AM	PB	74	PPM	AM	SB	2.4	PPM	AM	SN	3	PPM	AM	U	2.9	PPM
				AM	W	3		AG	0.1	PPM	BE	AU	1	PPB												
3010068	0.00	0.10	2367	LAG	M			592000.00	7724500.00	1390.00		2.0mm	T	C	L	M										
				AA	CU	52	M	FE	21.00	PCT	AA	NI	18	PPM	AA	ZN	33	PPM	AM	AS	44	PPM	AM	BI	1.5	PPM
				AM	CO	16		MO	3.5	PPM	AM	PB	50	PPM	AM	SB	2.4	PPM	AM	SN	2	PPM	AM	U	2.4	PPM
				AM	W	3		AG	0.1	PPM	BE	AU	<1	PPB												
3010069	0.00	0.10	2367	LAG	M			591500.00	7724500.00	1390.00		2.0mm	T	C	L	F										
				AA	CU	27	M	FE	9.60	PCT	AA	NI	10	PPM	AA	ZN	13	PPM	AM	AS	18	PPM	AM	BI	1.0	PPM
				AM	CO	4		MO	1.5	PPM	AM	PB	24	PPM	AM	SB	1.2	PPM	AM	SN	2	PPM	AM	U	1.4	PPM
				AM	W	1		AG	<0.1	PPM	BE	AU	1	PPB												
3010070	0.00	0.10	2367	LAG	M			590930.00	7724400.00	1390.00		2.0mm	T	R	L	M										
				AA	CU	36	M	FE	15.50	PCT	AA	NI	25	PPM	AA	ZN	9	PPM	AM	AS	34	PPM	AM	BI	1.0	PPM
				AM	CO	13		MO	2.0	PPM	AM	PB	32	PPM	AM	SB	1.4	PPM	AM	SN	2	PPM	AM	U	2.9	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	<1	PPB												
3010071	0.00	0.10	2367	LAG	M			591750.00	7723940.00	1390.00		2.0mm	T	R	L	F										
				AA	CU	38	M	FE	20.00	PCT	AA	NI	18	PPM	AA	ZN	14	PPM	AM	AS	32	PPM	AM	BI	1.5	PPM
				AM	CO	5		MO	2.0	PPM	AM	PB	30	PPM	AM	SB	2.8	PPM	AM	SN	3	PPM	AM	U	2.0	PPM
				AM	W	2		AG	0.1	PPM	BE	AU	<1	PPB												
3010072	0.00	0.10	2367	LAG	M			592000.00	7724000.00	1390.00		2.0mm	T	R	L	F										
				AA	CU	49	M	FE	20.50	PCT	AA	NI	17	PPM	AA	ZN	17	PPM	AM	AS	34	PPM	AM	BI	1.5	PPM
				AM	CO	9		MO	2.0	PPM	AM	PB	42	PPM	AM	SB	2.0	PPM	AM	SN	3	PPM	AM	U	2.1	PPM
				AM	W	2		AG	0.1	PPM	BE	AU	2	PPB												
3010073	0.00	0.10	2367	LAG	M			592500.00	7724000.00	1390.00		2.0mm	T	C	L	M										
				AA	CU	52	M	FE	21.00	PCT	AA	NI	22	PPM	AA	ZN	24	PPM	AM	AS	42	PPM	AM	BI	1.0	PPM
				AM	CO	9		MO	2.5	PPM	AM	PB	40	PPM	AM	SB	2.2	PPM	AM	SN	2	PPM	AM	U	2.2	PPM
				AM	W	2		AG	0.1	PPM	BE	AU	<1	PPB												
3010074	0.00	0.10	2367	LAG	M			593000.00	7724000.00	1390.00		2.0mm	T	C	L	M										
				AA	CU	76	M	FE	28.00	PCT	AA	NI	24	PPM	AA	ZN	31	PPM	AM	AS	52	PPM	AM	BI	1.0	PPM
				AM	CO	11		MO	4.5	PPM	AM	PB	54	PPM	AM	SB	2.6	PPM	AM	SN	3	PPM	AM	U	2.5	PPM
				AM	W	2		AG	0.2	PPM	BE	AU	<1	PPB												
3010075	0.00	0.10	2367	LAG	M			593500.00	7724000.00	1390.00		2.0mm	T	C	L	M										
				AA	CU	54	M	FE	21.00	PCT	AA	NI	20	PPM	AA	ZN	24	PPM	AM	AS	42	PPM	AM	BI	1.0	PPM
				AM	CO	8		MO	2.0	PPM	AM	PB	40	PPM	AM	SB	2.4	PPM	AM	SN	3	PPM	AM	U	1.9	PPM
				AM	W	2		AG	0.1	PPM	BE	AU	<1	PPB												
3010076	0.00	0.10	2367	LAG	M			593500.00	7723500.00	1390.00		2.0mm	T	C	L	M										
				AA	CU	74	M	FE	25.00	PCT	AA	NI	19	PPM	AA	ZN	35	PPM	AM	AS	46	PPM	AM	BI	1.0	PPM
				AM	CO	8		MO	2.0	PPM	AM	PB	34	PPM	AM	SB	2.2	PPM	AM	SN	2	PPM	AM	U	2.4	PPM
				AM	W	2		AG	0.2	PPM	BE	AU	<1	PPB												
3010077	0.00	0.10	2367	LAG	M			593000.00	7723500.00	1390.00		2.0mm	T	C	L	M										
				AA	CU	64	M	FE	27.50	PCT	AA	NI	21	PPM	AA	ZN	24	PPM	AM	AS	48	PPM	AM	BI	1.5	PPM
				AM	CO	7		MO	2.5	PPM	AM	PB	38	PPM	AM	SB	3.0	PPM	AM	SN	3	PPM	AM	U	2.4	PPM
				AM	W	3		AG	0.2	PPM	BE	AU	<1	PPB												
3010078	0.00	0.10	2367	LAG	M			592500.00	7723500.00	1390.00		2.0mm	T	C	L	F										
				AA	CU	47	M	FE	18.50	PCT	AA	NI	19	PPM	AA	ZN	19	PPM	AM	AS	38	PPM	AM	BI	1.0	PPM
				AM	CO	7		MO	2.5	PPM	AM	PB	38	PPM	AM	SB	2.6	PPM	AM	SN	3	PPM	AM	U	2.0	PPM
				AM	W	3		AG	0.1	PPM	BE	AU	<1	PPB												
3010079	0.00	0.10	2367	LAG	M			592500.00	7723000.00	1390.00		2.0mm	T	C	L	F										
				AA	CU	43	M	FE	18.00	PCT	AA	NI	18	PPM	AA	ZN	21	PPM	AM	AS	34	PPM	AM	BI	1.0	PPM
				AM	CO	6		MO	2.0	PPM	AM	PB	34	PPM	AM	SB	2.4	PPM	AM	SN	3	PPM	AM	U	1.9	PPM
				AM	W	2		AG	0.1	PPM	BE	AU	<1	PPB												
3010080	0.00	0.10	2367	LAG	M			593000.00	7723000.00	1390.00		2.0mm	T	C	L	F										
				AA	CU	64	M	FE	25.00	PCT	AA	NI	22	PPM	AA	ZN	27	PPM	AM	AS	50	PPM	AM	BI	1.5	PPM
				AM	CO	8		MO	2.5	PPM	AM	PB	44	PPM	AM	SB	3.2	PPM	AM	SN	3	PPM	AM	U	2.3	PPM
				AM	W	2		AG	0.2	PPM	BE	AU	<1	PPB												
3010081	0.00	0.10	2367	LAG	M			593500.00	7723000.00	1390.00		2.0mm	T	C	L	F										
				AA	CU	52	M	FE	23.00	PCT	AA	NI	17	PPM	AA	ZN	23	PPM	AM	AS	42	PPM	AM	BI	1.5	PPM
				AM	CO	6		MO	2.0	PPM	AM	PB	36	PPM	AM	SB	2.8	PPM	AM	SN	3	PPM	AM	U	2.1	PPM
				AM	W	2		AG	0.1	PPM	BE	AU	<1	PPB												
3010082	0.00	0.10	2367	LAG	M			593000.00	7722500.00	1390.00		2.0mm	T	P	L	M										
				AA	CU	33	M	FE	19.00	PCT	AA	NI	35	PPM	AA	ZN	24	PPM	AM	AS	42	PPM	AM	BI	0.5	PPM
				AM	CO	28		MO	2.5	PPM	AM	PB	64	PPM	AM	SB	2.2	PPM	AM	SN	3	PPM	AM	U	2.7	PPM
				AM	W	3		AG	<0.1	PPM	BE	AU	<1	PPB												
3010083	0.00	0.10	2367	LAG	M			592540.00	7722400.00	1390.00		2.0mm	T	C	L	M										
				AA	CU	38	M	FE	22.50	PCT	AA	NI	21	PPM	AA	ZN	21	PPM	AM	AS	48	PPM	AM	BI	1.5	PPM
				AM	CO	9		MO	2.0	PPM	AM	PB	48	PPM	AM	SB	3.8	PPM	AM	SN	4	PPM	AM	U	3.8	PPM
				AM	W	3		AG	0.1	PPM	BE	AU	1	PPB												
3010084	0.00	0.10	2367	LAG	M			592730.00	7721930.00	1390.00		2.0mm	T	P	L	M										
				AA	CU	19	M	FE	15.00	PCT	AA	NI	19	PPM	AA	ZN	12	PPM	AM	AS	32	PPM	AM	BI	0.5	PPM
				AM	CO	8		MO	2.0	PPM	AM	PB	44	PPM	AM	SB	2.2	PPM	AM	SN	3	PPM	AM	U	1.7	PPM
				AM	W	2		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		
3010704	0.00	0.10	2367	LAG	M	29	M	598500.00	7726000.00	1390.00	NI	24	PPM	AA	R	C	R	M	AS	78	PPM	AM	BI	1.5	PPM
				AA	CU	6	PPM	FE	25.50	PCT	AA	38	PPM	AA	2N	34	PPM	AM	SN	7	PPM	AM	U	3.2	PPM
				AM	CO	3	PPM	MO	2.0	PPM	AM	1	PPM	AM	SB	3.8	PPM	AM							
				AM	W		PPM	AG	<0.1	PPM	BE		PPB												
3010705	0.00	0.10	2367	LAG	M	30	M	598500.00	7725500.00	1390.00	NI	24	PPM	AA	T	C	R	F	AS	72	PPM	AM	BI	1.0	PPM
				AA	CU	5	PPM	FE	24.00	PCT	AA	46	PPM	AA	2N	22	PPM	AM	SN	5	PPM	AM	U	2.8	PPM
				AM	CO	2	PPM	MO	2.5	PPM	AM	<1	PPM	AM	SB	4.2	PPM	AM							
				AM	W		PPM	AG	<0.1	PPM	BE		PPB												
3010706	0.00	0.10	2367	LAG	M	32	M	598500.00	7725000.00	1390.00	NI	16	PPM	AA	T	C	L	M	AS	84	PPM	AM	BI	3.0	PPM
				AA	CU	4	PPM	FE	30.00	PCT	AA	56	PPM	AA	2N	13	PPM	AM	SN	9	PPM	AM	U	3.1	PPM
				AM	CO	3	PPM	MO	3.0	PPM	AM	<1	PPM	AM	SB	11.0	PPM	AM							
				AM	W		PPM	AG	0.2	PPM	BE		PPB												
3010707	0.00	0.10	2367	LAG	M	27	M	598500.00	7724500.00	1390.00	NI	18	PPM	AA	T	C	L	M	AS	42	PPM	AM	BI	1.5	PPM
				AA	CU	7	PPM	FE	23.00	PCT	AA	40	PPM	AA	2N	8	PPM	AM	SN	6	PPM	AM	U	2.6	PPM
				AM	CO	2	PPM	MO	2.5	PPM	AM	<1	PPM	AM	SB	3.6	PPM	AM							
				AM	W		PPM	AG	<0.1	PPM	BE		PPB												
3010708	0.00	0.10	2367	LAG	M	32	M	598500.00	7724000.00	1390.00	NI	12	PPM	AA	T	C	L	M	AS	54	PPM	AM	BI	3.0	PPM
				AA	CU	3	PPM	FE	33.00	PCT	AA	44	PPM	AA	2N	5	PPM	AM	SN	7	PPM	AM	U	3.1	PPM
				AM	CO	4	PPM	MO	3.5	PPM	AM	<1	PPM	AM	SB	5.0	PPM	AM							
				AM	W		PPM	AG	0.3	PPM	BE		PPB												
3010709	0.00	0.10	2367	LAG	M	41	M	598000.00	7724000.00	1390.00	NI	16	PPM	AA	T	C	L	M	AS	86	PPM	AM	BI	3.0	PPM
				AA	CU	3	PPM	FE	33.00	PCT	AA	46	PPM	AA	2N	9	PPM	AM	SN	9	PPM	AM	U	3.3	PPM
				AM	CO	4	PPM	MO	3.0	PPM	AM	<1	PPM	AM	SB	9.8	PPM	AM							
				AM	W		PPM	AG	0.3	PPM	BE		PPB												
3010710	0.00	0.10	2367	LAG	M	44	M	598000.00	7724500.00	1390.00	NI	16	PPM	AA	T	C	L	M	AS	130	PPM	AM	BI	2.5	PPM
				AA	CU	5	PPM	FE	36.00	PCT	AA	56	PPM	AA	2N	36	PPM	AM	SN	8	PPM	AM	U	3.5	PPM
				AM	CO	3	PPM	MO	3.0	PPM	AM	<1	PPM	AM	SB	12.5	PPM	AM							
				AM	W		PPM	AG	0.4	PPM	BE		PPB												
3010711	0.00	0.10	2367	LAG	M	27	M	598000.00	7725000.00	1390.00	NI	12	PPM	AA	T	C	L	M	AS	72	PPM	AM	BI	2.5	PPM
				AA	CU	3	PPM	FE	29.50	PCT	AA	46	PPM	AA	2N	7	PPM	AM	SN	6	PPM	AM	U	3.1	PPM
				AM	CO	3	PPM	MO	2.5	PPM	AM	<1	PPM	AM	SB	6.6	PPM	AM							
				AM	W		PPM	AG	0.1	PPM	BE		PPB												
3010712	0.00	0.10	2367	LAG	M	38	M	598000.00	7725500.00	1390.00	NI	12	PPM	AA	T	C	L	M	AS	96	PPM	AM	BI	3.5	PPM
				AA	CU	3	PPM	FE	48.00	PCT	AA	50	PPM	AA	2N	9	PPM	AM	SN	13	PPM	AM	U	2.8	PPM
				AM	CO	6	PPM	MO	3.5	PPM	AM	<1	PPM	AM	SB	9.2	PPM	AM							
				AM	W		PPM	AG	0.1	PPM	BE		PPB												
3010713	0.00	0.10	2367	LAG	M	140	M	598000.00	7726000.00	1390.00	NI	20	PPM	AA	R	A	R	M	AS	82	PPM	AM	BI	<0.5	PPM
				AA	CU	7	PPM	FE	31.00	PCT	AA	44	PPM	AA	2N	10	PPM	AM	SN	1	PPM	AM	U	3.2	PPM
				AM	CO	1	PPM	MO	0.5	PPM	AM	<1	PPM	AM	SB	2.2	PPM	AM							
				AM	W		PPM	AG	<0.1	PPM	BE		PPB												
3010714	0.00	0.10	2367	LAG	M	125	M	598000.00	7726500.00	1390.00	NI	4	PPM	AA	R	A	Q	C	AS	120	PPM	AM	BI	2.5	PPM
				AA	CU	1	PPM	FE	5.20	PCT	AA	32	PPM	AA	2N	13	PPM	AM	SN	2	PPM	AM	U	0.6	PPM
				AM	CO	<1	PPM	MO	1.0	PPM	AM	<1	PPM	AM	SB	16.0	PPM	AM							
				AM	W		PPM	AG	0.2	PPM	BE		PPB												
3010715	0.00	0.10	2367	LAG	M	29	M	598000.00	7727000.00	1390.00	NI	10	PPM	AA	R	A	Q	M	AS	38	PPM	AM	BI	0.5	PPM
				AA	CU	3	PPM	FE	9.00	PCT	AA	36	PPM	AA	2N	21	PPM	AM	SN	2	PPM	AM	U	2.0	PPM
				AM	CO	<1	PPM	MO	1.5	PPM	AM	<1	PPM	AM	SB	3.4	PPM	AM							
				AM	W		PPM	AG	0.1	PPM	BE		PPB												
3010716	0.00	0.10	2367	LAG	M	38	M	598000.00	7727500.00	1390.00	NI	26	PPM	AA	T	C	R	M	AS	36	PPM	AM	BI	0.5	PPM
				AA	CU	6	PPM	FE	15.50	PCT	AA	42	PPM	AA	2N	66	PPM	AM	SN	4	PPM	AM	U	3.4	PPM
				AM	CO	<1	PPM	MO	2.0	PPM	AM	2	PPM	AM	SB	2.8	PPM	AM							
				AM	W		PPM	AG	<0.1	PPM	BE		PPB												
3010717	0.00	0.10	2367	LAG	M	23	M	598000.00	7728000.00	1390.00	NI	16	PPM	AA	T	R	L	F	AS	16	PPM	AM	BI	0.5	PPM
				AA	CU	4	PPM	FE	10.40	PCT	AA	32	PPM	AA	2N	20	PPM	AM	SN	2	PPM	AM	U	1.7	PPM
				AM	CO	<1	PPM	MO	1.5	PPM	AM	<1	PPM	AM	SB	2.2	PPM	AM							
				AM	W		PPM	AG	<0.1	PPM	BE		PPB												
3010718	0.00	0.10	2367	LAG	M	37	M	598500.00	7723500.00	1390.00	NI	14	PPM	AA	T	C	L	M	AS	78	PPM	AM	BI	2.5	PPM
				AA	CU	5	PPM	FE	29.00	PCT	AA	48	PPM	AA	2N	8	PPM	AM	SN	7	PPM	AM	U	2.8	PPM
				AM	CO	10	PPM	MO	3.0	PPM	AM	<1	PPM	AM	SB	8.4	PPM	AM							
				AM	W		PPM	AG	0.2	PPM	BE		PPB												
3010719	0.00	0.10	2367	LAG	M	35	M	598500.00	7723000.00	1390.00	NI	14	PPM	AA	T	C	L	M	AS	54	PPM	AM	BI	3.0	PPM
				AA	CU	4	PPM	FE	32.00	PCT	AA	34	PPM	AA	2N	<1	PPM	AM	SN	8	PPM	AM	U	2.6	PPM
				AM	CO	7	PPM	MO	3.0	PPM	AM	<1	PPM	AM	SB	4.4	PPM	AM							
				AM	W		PPM	AG	0.4	PPM	BE		PPB												
3010720	0.00	0.10	2367	LAG	M	33	M	598500.00	7722500.00	1390.00	NI	10	PPM	AA	T	C	L	M	AS	84	PPM	AM	BI	4.0	PPM
				AA	CU	3	PPM	FE	40.00	PCT	AA	44	PPM	AA	2N	<1	PPM	AM	SN	9	PPM	AM	U	3.0	PPM
				AM	CO	6	PPM	MO	3.0	PPM	AM	<1	PPM	AM	SB	8.6	PPM	AM							
				AM	W		PPM	AG	0.2	PPM	BE		PPB												
3010721	0.00	0.10	2367	LAG	M	33	M	598500.00	7722000.00	1390.00	NI	16	PPM	AA	T	C	L	M	AS	54	PPM	AM	BI	2.5	PPM
				AA	CU	6	PPM	FE	29.50	PCT	AA	38	PPM	AA	2N	<1	PPM	AM	SN	6	PPM	AM	U	3.2	PPM
				AM	CO	4	PPM	MO	3.5	PPM	AM	<1	PPM	AM	SB	3.8	PPM	AM							
				AM	W		PPM	AG	0.2	PPM	BE		PPB												
3010722	0.00	0.10	2367	LAG	M	27	M	598500.00	7720500.00	1390.00	NI	16	PPM	AA	T	C	L	M	AS	46	PPM	AM	BI	1.5	PPM
				AA	CU	5	PPM	FE	23.00	PCT	AA	32	PPM	AA	2N	4	PPM	AM	SN	4	PPM	AM	U	2.2	PPM
				AM	CO	2	PPM	MO	2.5	PPM	AM	1	PPM	AM	SB	3.6	PPM	AM							
				AM	W		PPM	AG	0.1	PPM	BE		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	SULF	SP-3		
3010723	0.00	0.10	2367	LAG	M			598430.00	7719970.00	1390.00		2.0mm	T	R	L F										
				AA	CU	34	M	FE	28.00	PCT AA	NI	20	PPM	AA	ZN	5	PPM	AM	AS	46	PPM	AM	BI	2.0	PPM
				AM	CO	5		MO	2.5	PPM AM	PB	40	PPM	AM	SB	4.2	PPM	AM	SN	5	PPM	AM	U	3.5	PPM
				AM	W	3		AG	0.2	PPM BE	AU	<1	PPB												
3010724	0.00	0.10	2367	LAG	M			598500.00	7719550.00	1390.00		2.0mm	T	P	L M										
				AA	CU	74	M	FE	19.00	PCT AA	NI	64	PPM	AA	ZN	14	PPM	AM	AS	120	PPM	AM	BI	0.5	PPM
				AM	CO	13		MO	2.0	PPM AM	PB	32	PPM	AM	SB	4.0	PPM	AM	SN	2	PPM	AM	U	5.0	PPM
				AM	W	2		AG	<0.1	PPM BE	AU	1	PPB												
3010725	0.00	0.10	2367	LAG	M			598500.00	7719000.00	1390.00		2.0mm	T	P	L M										
				AA	CU	37	M	FE	33.00	PCT AA	NI	18	PPM	AA	ZN	<1	PPM	AM	AS	48	PPM	AM	BI	2.0	PPM
				AM	CO	6		MO	2.5	PPM AM	PB	36	PPM	AM	SB	4.4	PPM	AM	SN	8	PPM	AM	U	3.3	PPM
				AM	W	3		AG	0.1	PPM BE	AU	1	PPB												
3010726	0.00	0.10	2367	LAG	M			598000.00	7719000.00	1390.00		2.0mm	T	C	L F										
				AA	CU	36	M	FE	29.00	PCT AA	NI	20	PPM	AA	ZN	7	PPM	AM	AS	50	PPM	AM	BI	1.5	PPM
				AM	CO	6		MO	3.5	PPM AM	PB	40	PPM	AM	SB	3.0	PPM	AM	SN	6	PPM	AM	U	2.9	PPM
				AM	W	3		AG	0.1	PPM BE	AU	<1	PPB												
3010727	0.00	0.10	2367	LAG	M			598D50.00	7719600.00	1390.00		2.0mm	T	P	L M										
				AA	CU	40	M	FE	27.50	PCT AA	NI	30	PPM	AA	ZN	10	PPM	AM	AS	52	PPM	AM	BI	1.5	PPM
				AM	CO	8		MO	3.0	PPM AM	PB	40	PPM	AM	SB	4.4	PPM	AM	SN	4	PPM	AM	U	2.7	PPM
				AM	W	3		AG	0.2	PPM BE	AU	<1	PPB												
3010728	0.00	0.10	2367	LAG	M			597930.00	7720300.00	1390.00		2.0mm	T	P	L M										
				AA	CU	26	M	FE	22.00	PCT AA	NI	20	PPM	AA	ZN	8	PPM	AM	AS	82	PPM	AM	BI	1.0	PPM
				AM	CO	5		MO	2.0	PPM AM	PB	26	PPM	AM	SB	4.2	PPM	AM	SN	5	PPM	AM	U	2.7	PPM
				AM	W	3		AG	0.1	PPM BE	AU	<1	PPB												
3010729	0.00	0.10	2367	LAG	M			598000.00	7720500.00	1390.00		2.0mm	T	C	L F										
				AA	CU	28	M	FE	22.00	PCT AA	NI	20	PPM	AA	ZN	6	PPM	AM	AS	46	PPM	AM	BI	1.5	PPM
				AM	CO	6		MO	3.0	PPM AM	PB	32	PPM	AM	SB	4.4	PPM	AM	SN	4	PPM	AM	U	2.3	PPM
				AM	W	5		AG	0.2	PPM BE	AU	<1	PPB												
3010730	0.00	0.10	2367	LAG	M			598000.00	7721500.00	1390.00		2.0mm	T	R	L F										
				AA	CU	23	M	FE	17.50	PCT AA	NI	16	PPM	AA	ZN	5	PPM	AM	AS	30	PPM	AM	BI	1.5	PPM
				AM	CO	4		MO	1.5	PPM AM	PB	24	PPM	AM	SB	2.0	PPM	AM	SN	4	PPM	AM	U	2.1	PPM
				AM	W	2		AG	0.4	PPM BE	AU	<1	PPB												
3010731	0.00	0.10	2367	LAG	M			598000.00	7722000.00	1390.00		2.0mm	T	C	L F										
				AA	CU	35	M	FE	28.00	PCT AA	NI	18	PPM	AA	ZN	4	PPM	AM	AS	52	PPM	AM	BI	2.5	PPM
				AM	CO	6		MO	2.5	PPM AM	PB	36	PPM	AM	SB	5.2	PPM	AM	SN	7	PPM	AM	U	3.1	PPM
				AM	W	4		AG	0.3	PPM BE	AU	<1	PPB												
3010732	0.00	0.10	2367	LAG	M			598000.00	7722500.00	1390.00		2.0mm	T	C	L F										
				AA	CU	32	M	FE	23.00	PCT AA	NI	16	PPM	AA	ZN	4	PPM	AM	AS	38	PPM	AM	BI	2.0	PPM
				AM	CO	4		MO	2.0	PPM AM	PB	30	PPM	AM	SB	3.6	PPM	AM	SN	6	PPM	AM	U	2.3	PPM
				AM	W	4		AG	0.1	PPM BE	AU	<1	PPB												
3010733	0.00	0.10	2367	LAG	M			598000.00	7723000.00	1390.00		2.0mm	T	P	L M										
				AA	CU	40	M	FE	29.00	PCT AA	NI	16	PPM	AA	ZN	11	PPM	AM	AS	82	PPM	AM	BI	2.0	PPM
				AM	CO	4		MO	3.0	PPM AM	PB	44	PPM	AM	SB	7.0	PPM	AM	SN	6	PPM	AM	U	2.7	PPM
				AM	W	3		AG	0.2	PPM BE	AU	<1	PPB												
3010734	0.00	0.10	2367	LAG	M			598000.00	7723500.00	1390.00		2.0mm	T	P	L M										
				AA	CU	36	M	FE	30.00	PCT AA	NI	16	PPM	AA	ZN	5	PPM	AM	AS	74	PPM	AM	BI	3.0	PPM
				AM	CO	4		MO	2.5	PPM AM	PB	40	PPM	AM	SB	8.2	PPM	AM	SN	9	PPM	AM	U	2.8	PPM
				AM	W	5		AG	0.2	PPM BE	AU	<1	PPB												
3010735	0.00	0.10	2367	LAG	M			596000.00	7731500.00	1390.00		2.0mm	T	R	L M										
				AA	CU	70	M	FE	20.50	PCT AA	NI	36	PPM	AA	ZN	23	PPM	AM	AS	118	PPM	AM	BI	0.5	PPM
				AM	CO	18		MO	3.0	PPM AM	PB	32	PPM	AM	SB	2.0	PPM	AM	SN	2	PPM	AM	U	2.3	PPM
				AM	W	2		AG	0.1	PPM BE	AU	3	PPB												
3010736	0.00	0.10	2367	LAG	M			596500.00	7731500.00	1390.00		2.0mm	T	C	L M										
				AA	CU	62	M	FE	23.00	PCT AA	NI	26	PPM	AA	ZN	34	PPM	AM	AS	205	PPM	AM	BI	1.0	PPM
				AM	CO	10		MO	3.5	PPM AM	PB	42	PPM	AM	SB	3.0	PPM	AM	SN	2	PPM	AM	U	1.9	PPM
				AM	W	2		AG	<0.1	PPM BE	AU	12	PPB												
3010737	0.00	0.10	2367	LAG	M			596500.00	7732000.00	1390.00		2.0mm	T	C	L M										
				AA	CU	82	M	FE	23.00	PCT AA	NI	26	PPM	AA	ZN	60	PPM	AM	AS	215	PPM	AM	BI	1.0	PPM
				AM	CO	10		MO	3.5	PPM AM	PB	40	PPM	AM	SB	2.8	PPM	AM	SN	2	PPM	AM	U	2.1	PPM
				AM	W	3		AG	0.1	PPM BE	AU	26	PPB												
3010738	0.00	0.10	2367	LAG	M			596000.00	7732000.00	1390.00		2.0mm	T	C	L M										
				AA	CU	68	M	FE	41.00	PCT AA	NI	34	PPM	AA	ZN	7	PPM	AM	AS	120	PPM	AM	BI	1.0	PPM
				AM	CO	6		MO	3.5	PPM AM	PB	32	PPM	AM	SB	2.4	PPM	AM	SN	3	PPM	AM	U	2.6	PPM
				AM	W	2		AG	0.5	PPM BE	AU	1	PPB												
3010739	0.00	0.10	2367	LAG	M			596000.00	7732500.00	1390.00		2.0mm	T	C	L M										
				AA	CU	66	M	FE	26.00	PCT AA	NI	28	PPM	AA	ZN	33	PPM	AM	AS	160	PPM	AM	BI	1.5	PPM
				AM	CO	6		MO	3.5	PPM AM	PB	36	PPM	AM	SB	2.8	PPM	AM	SN	3	PPM	AM	U	2.2	PPM
				AM	W	2		AG	0.3	PPM BE	AU	2	PPB												
3010740	0.00	0.10	2367	LAG	M			596500.00	7733000.00	1390.00		2.0mm	T	C	L F										
				AA	CU	52	M	FE	17.50	PCT AA	NI	26	PPM	AA	ZN	54	PPM	AM	AS	116	PPM	AM	BI	1.0	PPM
				AM	CO	7		MO	2.5	PPM AM	PB	32	PPM	AM	SB	2.2	PPM	AM	SN	2	PPM	AM	U	1.8	PPM
				AM	W	2		AG	0.1	PPM BE	AU	45	PPB												
3010741	0.00	0.10	2367	LAG	M			596000.00	7733000.00	1390.00		2.0mm	T	C	L F										
				AA	CU	78	M	FE	28.00	PCT AA	NI	32	PPM	AA	ZN	39	PPM	AM	AS	200	PPM	AM	BI	1.5	PPM
				AM	CO	9		MO	3.5	PPM AM	PB	48	PPM	AM	SB	3.2	PPM	AM	SN	3	PPM	AM	U	2.6	PPM
				AM	W	2		AG	0.1	PPM BE	AU	4	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	SULF	SP-3		
3010742	0 00	0.10	2367	LAG	M			596000.00	7733500.00	1390.00		2.0mm	T	C	L M										
				AA	CU	72	M	FE	25.00	PCT AA	NI	28	PPH	AA	ZN	49	PPH	AM	AS	195	PPH	AM	BI	1.5	PPM
				AM	CO	9		MO	3.5	PPH AM	PB	46	PPH	AM	SB	3.0	PPH	AM	SN	2	PPH	AM	U	2.2	PPM
				AM	W	2		AG	0.2	PPH BE	AU	15	PPB												
3010743	0 00	0.10	2367	LAG	M			596500.00	7733500.00	1390.00		2.0mm	T	C	L M										
				AA	CU	78	M	FE	30.00	PCT AA	NI	30	PPH	AA	ZN	46	PPH	AM	AS	195	PPH	AM	BI	1.5	PPM
				AM	CO	8		MO	3.5	PPH AM	PB	44	PPH	AM	SB	3.4	PPH	AM	SN	3	PPH	AM	U	2.4	PPM
				AM	W	2		AG	0.2	PPH BE	AU	5	PPB												
3010744	0.00	0.10	2367	LAG	M			596500.00	7734000.00	1390.00		2.0mm	T	C	L M										
				AA	CU	62	M	FE	24.50	PCT AA	NI	24	PPH	AA	ZN	32	PPH	AM	AS	160	PPH	AM	BI	1.5	PPM
				AM	CO	7		MO	3.5	PPH AM	PB	36	PPH	AM	SB	3.2	PPH	AM	SN	2	PPH	AM	U	2.0	PPM
				AM	W	2		AG	0.1	PPH BE	AU	18	PPB												
3010745	0.00	0.10	2367	LAG	M			596000.00	7734000.00	1390.00		2.0mm	T	C	L M										
				AA	CU	72	M	FE	21.00	PCT AA	NI	40	PPH	AA	ZN	39	PPH	AM	AS	102	PPH	AM	BI	1.0	PPM
				AM	CO	23		MO	3.0	PPH AM	PB	54	PPH	AM	SB	2.0	PPH	AM	SN	2	PPH	AM	U	2.3	PPM
				AM	W	1		AG	0.1	PPH BE	AU	2	PPB												
3010746	0.00	0.10	2367	LAG	M			596000.00	7734500.00	1390.00		2.0mm	T	C	L M										
				AA	CU	70	M	FE	20.50	PCT AA	NI	32	PPH	AA	ZN	50	PPH	AM	AS	56	PPH	AM	BI	1.0	PPM
				AM	CO	13		MO	3.5	PPH AM	PB	68	PPH	AM	SB	1.8	PPH	AM	SN	2	PPH	AM	U	2.0	PPM
				AM	W	3		AG	0.2	PPH BE	AU	1	PPB												
3010747	0 00	0.10	2367	LAG	M			596500.00	7734500.00	1390.00		2.0mm	T	C	L M										
				AA	CU	39	M	FE	16.50	PCT AA	NI	20	PPH	AA	ZN	21	PPH	AM	AS	78	PPH	AM	BI	1.5	PPM
				AM	CO	5		MO	2.5	PPH AM	PB	28	PPH	AM	SB	2.0	PPH	AM	SN	2	PPH	AM	U	1.4	PPM
				AM	W	1		AG	0.1	PPH BE	AU	18	PPB												
3010748	0.00	0.10	2367	LAG	M			596500.00	7735000.00	1390.00		2.0mm	T	C	L M										
				AA	CU	41	M	FE	18.50	PCT AA	NI	22	PPH	AA	ZN	21	PPH	AM	AS	70	PPH	AM	BI	1.0	PPM
				AM	CO	6		MO	3.0	PPH AM	PB	30	PPH	AM	SB	2.2	PPH	AM	SN	2	PPH	AM	U	1.6	PPM
				AM	W	1		AG	<0.1	PPH BE	AU	4	PPB												
3010749	0 00	0.10	2367	LAG	M			596000.00	7735000.00	1390.00		2.0mm	T	C	L F										
				AA	CU	32	M	FE	11.80	PCT AA	NI	20	PPH	AA	ZN	17	PPH	AM	AS	34	PPH	AM	BI	0.5	PPM
				AM	CO	8		MO	1.5	PPH AM	PB	32	PPH	AM	SB	1.0	PPH	AM	SN	1	PPH	AM	U	1.4	PPM
				AM	W	<1		AG	0.1	PPH BE	AU	1	PPB												
3010750	0.00	0.10	2367	LAG	M			596000.00	7735500.00	1390.00		2.0mm	T	C	L M										
				AA	CU	66	M	FE	16.50	PCT AA	NI	50	PPH	AA	ZN	34	PPH	AM	AS	42	PPH	AM	BI	0.5	PPM
				AM	CO	38		MO	3.0	PPH AM	PB	82	PPH	AM	SB	1.2	PPH	AM	SN	2	PPH	AM	U	2.4	PPM
				AM	W	1		AG	0.1	PPH BE	AU	2	PPB												
3010751	0.00	0.10	2367	LAG	M			596500.00	7735500.00	1390.00		2.0mm	T	C	L M										
				AA	CU	58	M	FE	21.00	PCT AA	NI	26	PPH	AA	ZN	16	PPH	AM	AS	84	PPH	AM	BI	0.5	PPM
				AM	CO	11		MO	3.0	PPH AM	PB	32	PPH	AM	SB	1.6	PPH	AM	SN	2	PPH	AM	U	2.2	PPM
				AM	W	1		AG	0.1	PPH BE	AU	16	PPB												
3010752	0.00	0.10	2367	LAG	M			596500.00	7736000.00	1390.00		2.0mm	T	C	L M										
				AA	CU	130	M	FE	26.00	PCT AA	NI	30	PPH	AA	ZN	32	PPH	AM	AS	114	PPH	AM	BI	1.5	PPM
				AM	CO	10		MO	3.5	PPH AM	PB	46	PPH	AM	SB	2.6	PPH	AM	SN	2	PPH	AM	U	2.3	PPM
				AM	W	1		AG	0.2	PPH BE	AU	3	PPB												
3010753	0.00	0.10	2367	LAG	M			596000.00	7736000.00	1390.00		2.0mm	T	C	L F										
				AA	CU	27	M	FE	9.00	PCT AA	NI	18	PPH	AA	ZN	17	PPH	AM	AS	16	PPH	AM	BI	0.5	PPM
				AM	CO	7		MO	1.5	PPH AM	PB	26	PPH	AM	SB	0.6	PPH	AM	SN	1	PPH	AM	U	1.4	PPM
				AM	W	<1		AG	<0.1	PPH BE	AU	2	PPB												
3010754	0.00	0.10	2367	LAG	M			596000.00	7736500.00	1390.00		2.0mm	T	C	L M										
				AA	CU	64	M	FE	23.50	PCT AA	NI	30	PPH	AA	ZN	26	PPH	AM	AS	64	PPH	AM	BI	1.5	PPM
				AM	CO	14		MO	3.5	PPH AM	PB	48	PPH	AM	SB	2.0	PPH	AM	SN	2	PPH	AM	U	2.3	PPM
				AM	W	2		AG	0.1	PPH BE	AU	1	PPB												
3010755	0.00	0.10	2367	LAG	M			596500.00	7736500.00	1390.00		2.0mm	T	C	L M										
				AA	CU	39	M	FE	16.00	PCT AA	NI	22	PPH	AA	ZN	17	PPH	AM	AS	46	PPH	AM	BI	1.0	PPM
				AM	CO	9		MO	2.0	PPH AM	PB	34	PPH	AM	SB	1.2	PPH	AM	SN	2	PPH	AM	U	1.6	PPM
				AM	W	1		AG	0.1	PPH BE	AU	1	PPB												
3010756	0.00	0.10	2367	LAG	M			596500.00	7737000.00	1390.00		2.0mm	T	C	L M										
				AA	CU	52	M	FE	21.00	PCT AA	NI	34	PPH	AA	ZN	24	PPH	AM	AS	94	PPH	AM	BI	1.0	PPM
				AM	CO	21		MO	3.5	PPH AM	PB	62	PPH	AM	SB	2.0	PPH	AM	SN	3	PPH	AM	U	2.3	PPM
				AM	W	3		AG	0.1	PPH BE	AU	2	PPB												
3010757	0.00	0 10	2367	LAG	M			596000.00	7737000.00	1390.00		2.0mm	T	C	L M										
				AA	CU	44	M	FE	16.00	PCT AA	NI	26	PPH	AA	ZN	18	PPH	AM	AS	36	PPH	AM	BI	1.0	PPM
				AM	CO	10		MO	2.0	PPH AM	PB	36	PPH	AM	SB	1.2	PPH	AM	SN	2	PPH	AM	U	1.8	PPM
				AM	W	1		AG	<0.1	PPH BE	AU	1	PPB												
3010758	0.00	0.10	2367	LAG	M			596000.00	7737500.00	1390.00		2.0mm	T	C	L M										
				AA	CU	34	M	FE	15.00	PCT AA	NI	28	PPH	AA	ZN	15	PPH	AM	AS	34	PPH	AM	BI	0.5	PPM
				AM	CO	12		MO	2.5	PPH AM	PB	50	PPH	AM	SB	1.2	PPH	AM	SN	2	PPH	AM	U	1.9	PPM
				AM	W	1		AG	<0.1	PPH BE	AU	11	PPB												
3010759	0.00	0.10	2367	LAG	M			596000.00	7737500.00	1390.00		2.0mm	T	C	L M										
				AA	CU	28	M	FE	14.50	PCT AA	NI	20	PPH	AA	ZN	11	PPH	AM	AS	38	PPH	AM	BI	0.5	PPM
				AM	CO	5		MO	2.0	PPH AM	PB	24	PPH	AM	SB	1.0	PPH	AM	SN	2	PPH	AM	U	1.4	PPM
				AM	W	1		AG	<0.1	PPH BE	AU	4	PPB												
3010760	0.00	0.10	2367	LAG	M			597470.00	7739500.00	1390.00		2.0mm	T	C	L M										
				AA	CU	54	M	FE	18.50	PCT AA	NI	28	PPH	AA	ZN	19	PPH	AM	AS	60	PPH	AM	BI	1.0	PPM
				AM	CO	11		MO	3.0	PPH AM	PB	36	PPH	AM	SB	1.6	PPH	AM	SN	2	PPH	AM	U	2.5	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	SULF	SP-3	
3010761	0.00	0.10	2367	LAG	M		M	598000.00	7740000.00	1390.00		2.0mm	T	R	L F									
				AA	CU	21	M	FE	10.80	PCT	AA	NI	14	PPM	AA	ZN	15						0.5	PPM
				AM	CO	4		MO	1.0	PPM	AM	PB	16	PPM	AM	SB	0.8					1.6	PPM	
				AM	W	<1		AG	<0.1	PPM	BE	AU	<1	PPB										
3010762	0.00	0.10	2367	LAG	M		M	599000.00	7740000.00	1390.00		2.0mm	T	P	L M									
				AA	CU	25	M	FE	15.00	PCT	AA	NI	20	PPM	AA	ZN	9						0.5	PPM
				AM	CO	7		MO	2.5	PPM	AM	PB	26	PPM	AM	SB	1.0					1.9	PPM	
				AM	W	1		AG	<0.1	PPM	BE	AU	<1	PPB										
3010763	0.00	0.10	2367	LAG	M		M	599000.00	7739500.00	1390.00		2.0mm	T	P	L M									
				AA	CU	35	M	FE	34.00	PCT	AA	NI	14	PPM	AA	ZN	5						2.5	PPM
				AM	CO	4		MO	4.0	PPM	AM	PB	44	PPM	AM	SB	3.6					3.6	PPM	
				AM	W	4		AG	0.3	PPM	BE	AU	<1	PPB										
3010764	0.00	0.10	2367	LAG	M		M	599500.00	7739500.00	1390.00		2.0mm	T	C	L F									
				AA	CU	27	M	FE	13.50	PCT	AA	NI	14	PPM	AA	ZN	11						1.0	PPM
				AM	CO	3		MO	2.5	PPM	AM	PB	22	PPM	AM	SB	1.4					1.6	PPM	
				AM	W	1		AG	<0.1	PPM	BE	AU	<1	PPB										
3010765	0.00	0.10	2367	LAG	M		M	600000.00	7739500.00	1390.00		2.0mm	R	A	Q C									
				AA	CU	68	M	FE	14.00	PCT	AA	NI	12	PPM	AA	ZN	21						1.0	PPM
				AM	CO	4		MO	1.0	PPM	AM	PB	24	PPM	AM	SB	1.2					1.9	PPM	
				AM	W	1		AG	<0.1	PPM	BE	AU	<1	PPB										
3010766	0.00	0.10	2367	LAG	M		M	600000.00	7740000.00	1390.00		2.0mm	R	P	R M									
				AA	CU	39	M	FE	9.80	PCT	AA	NI	10	PPM	AA	ZN	15						1.0	PPM
				AM	CO	3		MO	2.5	PPM	AM	PB	24	PPM	AM	SB	2.2					1.6	PPM	
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB										
3010767	0.00	0.10	2367	LAG	M		M	599500.00	7740000.00	1390.00		2.0mm	T	C	Q F									
				AA	CU	16	M	FE	6.60	PCT	AA	NI	8	PPM	AA	ZN	8						0.5	PPM
				AM	CO	2		MO	1.0	PPM	AM	PB	12	PPM	AM	SB	1.4					1.3	PPM	
				AM	W	1		AG	<0.1	PPM	BE	AU	<1	PPB										
3010768	0.00	0.10	2367	LAG	M		M	599500.00	7740500.00	1390.00		2.0mm	T	P	Q C									
				AA	CU	5	M	FE	1.45	PCT	AA	NI	4	PPM	AA	ZN	7						0.5	PPM
				AM	CO	1		MO	0.5	PPM	AM	PB	4	PPM	AM	SB	0.2					0.2	PPM	
				AM	W	<1		AG	<0.1	PPM	BE	AU	<1	PPB										
3010769	0.00	0.10	2367	LAG	M		M	599940.00	7741000.00	1390.00		2.0mm	T	P	Q C									
				AA	CU	7	M	FE	2.45	PCT	AA	NI	6	PPM	AA	ZN	15						0.5	PPM
				AM	CO	1		MO	0.5	PPM	AM	PB	14	PPM	AM	SB	0.2					0.9	PPM	
				AM	W	1		AG	<0.1	PPM	BE	AU	<1	PPB										
3010770	0.00	0.10	2367	LAG	M		M	599500.00	7741000.00	1390.00		2.0mm	T	P	Q C									
				AA	CU	8	M	FE	2.45	PCT	AA	NI	6	PPM	AA	ZN	19						0.5	PPM
				AM	CO	1		MO	0.5	PPM	AM	PB	8	PPM	AM	SB	<0.2					0.9	PPM	
				AM	W	<1		AG	<0.1	PPM	BE	AU	<1	PPB										
3010771	0.00	0.10	2367	LAG	M		M	599500.00	7741500.00	1390.00		2.0mm	T	P	Q C									
				AA	CU	3	M	FE	0.76	PCT	AA	NI	4	PPM	AA	ZN	7						0.5	PPM
				AM	CO	<1		MO	<0.5	PPM	AM	PB	2	PPM	AM	SB	0.2					0.1	PPM	
				AM	W	<1		AG	<0.1	PPM	BE	AU	<1	PPB										
3010772	0.00	0.10	2367	LAG	M		M	599500.00	7742000.00	1390.00		2.0mm	T	R	Q C									
				AA	CU	9	M	FE	7.60	PCT	AA	NI	6	PPM	AA	ZN	9						1.0	PPM
				AM	CO	2		MO	0.5	PPM	AM	PB	24	PPM	AM	SB	0.6					1.0	PPM	
				AM	W	<1		AG	<0.1	PPM	BE	AU	<1	PPB										
3010773	0.00	0.10	2367	LAG	M		M	600000.00	7741600.00	1390.00		2.0mm	T	P	Q C									
				AA	CU	3	M	FE	1.30	PCT	AA	NI	4	PPM	AA	ZN	12						<0.5	PPM
				AM	CO	1		MO	0.5	PPM	AM	PB	6	PPM	AM	SB	0.4					0.1	PPM	
				AM	W	<1		AG	0.1	PPM	BE	AU	<1	PPB										
3010774	0.00	0.10	2367	LAG	M		M	600500.00	7741500.00	1390.00		2.0mm	T	P	Q C									
				AA	CU	7	M	FE	2.40	PCT	AA	NI	6	PPM	AA	ZN	8						4.5	PPM
				AM	CO	1		MO	0.5	PPM	AM	PB	6	PPM	AM	SB	0.2					0.2	PPM	
				AM	W	<1		AG	<0.1	PPM	BE	AU	2	PPB										
3010775	0.00	0.10	2367	LAG	M		M	600500.00	7741640.00	1390.00		2.0mm	T	P	R M									
				AA	CU	175	M	FE	18.00	PCT	AA	NI	40	PPM	AA	ZN	11						9.0	PPM
				AM	CO	16		MO	1.5	PPM	AM	PB	8	PPM	AM	SB	1.4					2.1	PPM	
				AM	W	1		AG	0.1	PPM	BE	AU	<1	PPB										
3010776	0.00	0.10	2367	LAG	M		M	604500.00	7740000.00	1390.00		2.0mm	R	P	L C									
				AA	CU	1	M	FE	0.49	PCT	AA	NI	4	PPM	AA	ZN	8						<0.5	PPM
				AM	CO	5		MO	<0.5	PPM	AM	PB	2	PPM	AM	SB	<0.2					0.9	PPM	
				AM	W	<1		AG	<0.1	PPM	BE	AU	1	PPB										
3010777	0.00	0.10	2367	LAG	M		M	605100.00	7740000.00	1390.00		2.0mm	T	P	L F									
				AA	CU	28	M	FE	17.50	PCT	AA	NI	18	PPM	AA	ZN	14						1.0	PPM
				AM	CO	3		MO	1.5	PPM	AM	PB	30	PPM	AM	SB	1.2					1.9	PPM	
				AM	W	<1		AG	0.1	PPM	BE	AU	<1	PPB										
3010778	0.00	0.10	2367	LAG	M		M	605300.00	7740000.00	1390.00		2.0mm	T	P	Q C									

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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
3010780	0.00	0.10	2367	LAG	M	37	M	605500.00	7735000.00	1390.00	NI	24	2.0mm	T	R	L F	AS	36			BI	1.0	PPM
				AA	CU	9	PPM	FE	19.00	PCT	AA	36	PPM	AA	ZN	17	PPH	AM	BI	1.0	PPM		
				AM	CO	2	PPM	MO	2.5	PPM	AM	1	PPM	AM	SB	2.4	PPH	AM	U	2.4	PPM		
				AM	W		PPM	AG	<0.1	PPM	BE		PPB										
3010781	0.00	0.10	2367	LAG	M	118	M	605500.00	7735500.00	1390.00	NI	24	2.0mm	R	A	R C	AS	30			BI	0.5	PPM
				AA	CU	5	PPM	FE	20.50	PCT	AA	36	PPM	AA	ZN	72	PPH	AM	BI	0.5	PPM		
				AM	CO	8	PPM	MO	2.0	PPM	AM	<1	PPM	AM	SB	1.6	PPH	AM	U	2.0	PPM		
				AM	W		PPM	AG	<0.1	PPM	BE		PPB										
3010782	0.00	0.10	2367	LAG	M	56	M	605500.00	7736000.00	1390.00	NI	28	2.0mm	T	C	L H	AS	40			BI	1.5	PPM
				AA	CU	5	PPM	FE	28.50	PCT	AA	32	PPM	AA	ZN	23	PPH	AM	BI	1.5	PPM		
				AM	CO	1	PPM	MO	3.5	PPM	AM	<1	PPM	AM	SB	4.2	PPH	AM	U	2.9	PPM		
				AM	W		PPM	AG	0.1	PPM	BE		PPB										
3010783	0.00	0.10	2367	LAG	M	46	M	605000.00	7737500.00	1390.00	NI	32	2.0mm	T	C	L F	AS	12			BI	0.5	PPM
				AA	CU	7	PPM	FE	14.00	PCT	AA	14	PPM	AA	ZN	30	PPH	AM	BI	0.5	PPM		
				AM	CO	<1	PPM	MO	1.0	PPM	AM	<1	PPM	AM	SB	0.6	PPH	AM	U	1.4	PPM		
				AM	W		PPM	AG	0.1	PPM	BE		PPB										
3010784	0.00	0.10	2367	LAG	M	39	M	605000.00	7738500.00	1390.00	NI	26	2.0mm	T	R	L H	AS	22			BI	0.5	PPM
				AA	CU	30	PPM	FE	11.20	PCT	AA	56	PPM	AA	ZN	34	PPH	AM	BI	0.5	PPM		
				AM	CO	1	PPM	MO	2.0	PPM	AM	<1	PPM	AM	SB	1.2	PPH	AM	U	2.0	PPM		
				AM	W		PPM	AG	0.1	PPM	BE		PPB										
3010785	0.00	0.10	2367	LAG	M	31	M	604630.00	7738560.00	1390.00	NI	14	2.0mm	T	P	Q C	AS	10			BI	0.5	PPM
				AA	CU	2	PPM	FE	9.60	PCT	AA	8	PPM	AA	ZN	23	PPH	AM	BI	0.5	PPM		
				AM	CO	1	PPM	MO	1.0	PPM	AM	<1	PPM	AM	SB	0.2	PPH	AM	U	0.5	PPM		
				AM	W		PPM	AG	0.1	PPM	BE		PPB										
3010786	0.00	0.10	2367	LAG	M	17	M	605500.00	7739000.00	1390.00	NI	12	2.0mm	T	P	Q C	AS	6			BI	0.5	PPM
				AA	CU	2	PPM	FE	7.20	PCT	AA	8	PPM	AA	ZN	32	PPH	AM	BI	0.5	PPM		
				AM	CO	<1	PPM	MO	0.5	PPM	AM	<1	PPM	AM	SB	0.2	PPH	AM	U	0.5	PPM		
				AM	W		PPM	AG	<0.1	PPM	BE		PPB										
3010787	0.00	0.10	2367	LAG	M	50	M	605500.00	7739500.00	1390.00	NI	36	2.0mm	T	P	L M	AS	46			BI	0.5	PPM
				AA	CU	20	PPM	FE	25.50	PCT	AA	34	PPM	AA	ZN	10	PPH	AM	BI	0.5	PPM		
				AM	CO	1	PPM	MO	5.5	PPM	AM	<1	PPM	AM	SB	1.6	PPH	AM	U	3.7	PPM		
				AM	W		PPM	AG	<0.1	PPM	BE		PPB										
3010788	0.00	0.10	2367	LAG	M		M	605000.00	7739000.00	1390.00			2.0mm	T	P	R C							
				AA	CU	4	PPM	FE	1.02	PCT	AA	NI	4	PPM	AA	ZN	12	PPH	AM	BI	<0.5	PPM	
				AM	CO	6	PPM	MO	<0.5	PPM	AM	PB	4	PPM	AM	SB	<0.2	PPH	AM	U	0.9	PPM	
				AM	W	<1	PPM	AG	<0.1	PPM	BE	AU	<1	PPB									
3010789	0.00	0.10	2367	LAG	M	46	M	594140.00	7742000.00	1390.00	NI	16	2mm	T	P	Q H	AS	14			BI	0.5	PPM
				AA	CU	9	PPM	FE	15.00	PCT	AA	58	PPM	AA	ZN	13	PPH	AM	BI	0.5	PPM		
				AM	CO	<1	PPM	MO	1.5	PPM	AM	<1	PPM	AM	SB	1.0	PPH	AM	U	2.0	PPM		
				AM	W		PPM	AG	<0.1	PPM	BE		PPB										
3010790	0.00	0.10	2367	LAG	M	9	M	594710.00	7741950.00	1390.00	NI	6	2mm	T	P	Q C	AS	2			BI	0.5	PPM
				AA	CU	2	PPM	FE	3.00	PCT	AA	10	PPM	AA	ZN	7	PPH	AM	BI	0.5	PPM		
				AM	CO	<1	PPM	MO	0.5	PPM	AM	<1	PPM	AM	SB	0.6	PPH	AM	U	0.4	PPM		
				AM	W		PPM	AG	<0.1	PPM	BE		PPB										
3010791	0.00	0.10	2367	LAG	M	24	M	595300.00	7742100.00	1390.00	NI	8	2mm	T	R	Q H	AS	4			BI	0.5	PPM
				AA	CU	3	PPM	FE	6.20	PCT	AA	16	PPM	AA	ZN	10	PPH	AM	BI	0.5	PPM		
				AM	CO	<1	PPM	MO	0.5	PPM	AM	<1	PPM	AM	SB	0.6	PPH	AM	U	0.9	PPM		
				AM	W		PPM	AG	<0.1	PPM	BE		PPB										
3010792	0.00	0.10	2367	LAG	M	38	M	594600.00	7741570.00	1390.00	NI	22	2mm	T	R	Q H	AS	18			BI	0.5	PPM
				AA	CU	15	PPM	FE	13.50	PCT	AA	30	PPM	AA	ZN	14	PPH	AM	BI	0.5	PPM		
				AM	CO	1	PPM	MO	2.0	PPM	AM	<1	PPM	AM	SB	1.2	PPH	AM	U	1.9	PPM		
				AM	W		PPM	AG	<0.1	PPM	BE		PPB										
3010793	0.00	0.10	2367	LAG	M	23	M	594300.00	7741400.00	1390.00	NI	12	2mm	T	P	Q H	AS	8			BI	0.5	PPM
				AA	CU	3	PPM	FE	7.80	PCT	AA	18	PPM	AA	ZN	15	PPH	AM	BI	0.5	PPM		
				AM	CO	<1	PPM	MO	1.0	PPM	AM	<1	PPM	AM	SB	0.6	PPH	AM	U	1.0	PPM		
				AM	W		PPM	AG	<0.1	PPM	BE		PPB										
3010794	0.00	0.10	2367	LAG	M	36	M	594050.00	7741250.00	1390.00	NI	12	2mm	T	P	Q F	AS	10			BI	0.5	PPM
				AA	CU	5	PPM	FE	11.60	PCT	AA	34	PPM	AA	ZN	12	PPH	AM	BI	0.5	PPM		
				AM	CO	<1	PPM	MO	1.0	PPM	AM	1	PPM	AM	SB	1.0	PPH	AM	U	1.3	PPM		
				AM	W		PPM	AG	<0.1	PPM	BE		PPB										
3010795	0.00	0.10	2367	LAG	M	21	M	594820.00	7740880.00	1390.00	NI	8	2mm	T	R	Q F	AS	8			BI	0.5	PPM
				AA	CU	3	PPM	FE	6.40	PCT	AA	18	PPM	AA	ZN	9	PPH	AM	BI	0.5	PPM		
				AM	CO	1	PPM	MO	1.0	PPM	AM	<1	PPM	AM	SB	0.8	PPH	AM	U	1.1	PPM		
				AM	W		PPM	AG	<0.1	PPM	BE		PPB										
3010796	0.00	0.10	2367	LAG	M	8	M	595300.00	7741000.00	1390.00	NI	14	2mm	T	P	L C	AS	6			BI	<0.5	PPM
				AA	CU	12	PPM	FE	1.10	PCT	AA	6	PPM	AA	ZN	8	PPH	AM	BI	<0.5	PPM		
				AM	CO	<1	PPM	MO	0.5	PPM	AM	<1	PPM	AM	SB	0.2	PPH	AM	U	1.7	PPM		
				AM	W		PPM	AG	<0.1	PPM	BE		PPB										
3010797	0.00	0.10	2367	LAG	M		M	595500.00	7741000.00	1390.00			2mm	T	P	R C							
				AA	CU	1	PPM	FE	0.37	PCT	AA	NI	2	PPM	AA	ZN	6	PPH	AM	BI	<0.5	PPM	
				AM	CO	5	PPM	MO	<0.5	PPM	AM	PB	2	PPM	AM	SB	<0.2	PPH	AM	U	0.7	PPM	
				AM	W	<1	PPM	AG	<0.1	PPM	BE	AU	2	PPB									
3010798	0.00	0.10	2367	LAG	M	64	M	594500.00	7740500.00	1390.00	NI	78	2mm	T	R	L M	AS	38			BI	0.5	PPM
				AA	CU		PPM	FE	16.00	PCT	AA		PPM	AA	ZN	19	PPH	AM					

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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	SULF	SP-3					
3010799	0.00	0.10	2367	AM	CO	90	PPM	AM	MO	2.0	PPM	AM	SB	1.6	PPM	AM	SN	2		PPM	AM	U	5.4	PPM				
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	NI	6	PPM	AA	ZN	12	PPM	AM	AS							
				LAG	M	M	594000.00	7740440.00	1390.00	2mm	+/-Calcrete	P	R	C														
3010800	0.00	0.10	2367	AA	CU	2	PPM	AA	FE	0.66	PCT	AA	NI	6	PPM	AA	ZN	12	PPM	AM	AS							
				AM	CO	5	PPM	AM	MO	<0.5	PPM	AM	PB	4	PPM	AM	SB	0.2	PPM	AM	SN	<2	1	PPM	AM	BI	<0.5	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	2mm	+/-Calcrete	P	R	C								
3010801	0.00	0.10	2367	LAG	M	M	594000.00	7740000.00	1390.00	2mm	+/-Calcrete	P	R	C														
				AA	CU	5	PPM	AA	FE	0.82	PCT	AA	NI	6	PPM	AA	ZN	11	PPM	AM	AS							
				AM	CO	7	PPM	AM	MO	<0.5	PPM	AM	PB	6	PPM	AM	SB	<0.2	PPM	AM	SN	4	1	PPM	AM	BI	<0.5	PPM
3010801	0.00	0.10	2367	AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	2mm	+/-Calcrete	P	R	C								
				LAG	M	M	594500.00	7740000.00	1390.00	2mm	+/-Calcrete	P	R	C														
				AA	CU	2	PPM	AA	FE	0.54	PCT	AA	NI	4	PPM	AA	ZN	8	PPM	AM	AS	<2	1	PPM	AM	BI	<0.5	PPM
3010802	0.00	0.10	2367	AM	CO	5	PPM	AM	MO	<0.5	PPM	AM	PB	4	PPM	AM	SB	<0.2	PPM	AM	SN							
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	2mm	+/-Calcrete	P	R	C								
				LAG	M	M	595000.00	7740000.00	1390.00	2mm	+/-Calcrete	P	R	C														
3010802	0.00	0.10	2367	AA	CU	11	PPM	AA	FE	4.60	PCT	AA	NI	8	PPM	AA	ZN	11	PPM	AM	AS							
				AM	CO	6	PPM	AM	MO	1.0	PPM	AM	PB	12	PPM	AM	SB	0.2	PPM	AM	SN	12	1	PPM	AM	BI	0.5	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	2mm	+/-Calcrete	P	R	C								
3010803	0.00	0.10	2367	LAG	M	M	595500.00	7739500.00	1390.00	2mm	+/-Calcrete	P	R	C														
				AA	CU	28	PPM	AA	FE	11.00	PCT	AA	NI	16	PPM	AA	ZN	22	PPM	AM	AS							
				AM	CO	13	PPM	AM	MO	2.0	PPM	AM	PB	32	PPM	AM	SB	0.8	PPM	AM	SN	26	1	PPM	AM	BI	0.5	PPM
3010804	0.00	0.10	2367	AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	2mm	+/-Calcrete	P	R	C								
				LAG	M	M	595500.00	7739500.00	1390.00	2mm	+/-Calcrete	P	R	C														
				AA	CU	6	PPM	AA	FE	1.14	PCT	AA	NI	6	PPM	AA	ZN	10	PPM	AM	AS							
3010805	0.00	0.10	2367	AM	CO	7	PPM	AM	MO	0.5	PPM	AM	PB	6	PPM	AM	SB	0.2	PPM	AM	SN							
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	2mm	+/-Calcrete	P	R	C								
				LAG	M	M	594750.00	7739500.00	1390.00	2mm	+/-Calcrete	P	R	C														
3010806	0.00	0.10	2367	AA	CU	6	PPM	AA	FE	1.12	PCT	AA	NI	8	PPM	AA	ZN	14	PPM	AM	AS							
				AM	CO	7	PPM	AM	MO	0.5	PPM	AM	PB	8	PPM	AM	SB	1.0	PPM	AM	SN	2	1	PPM	AM	BI	<0.5	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	2mm	+/-Calcrete	P	R	C								
3010807	0.00	0.10	2367	LAG	M	M	594000.00	7739500.00	1390.00	2mm	+/-Calcrete	P	R	C														
				AA	CU	4	PPM	AA	FE	0.84	PCT	AA	NI	4	PPM	AA	ZN	8	PPM	AM	AS							
				AM	CO	5	PPM	AM	MO	<0.5	PPM	AM	PB	4	PPM	AM	SB	0.2	PPM	AM	SN	4	1	PPM	AM	BI	<0.5	PPM
3010807	0.00	0.10	2367	AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	2mm	+/-Calcrete	P	R	C								
				LAG	M	M	594000.00	7739500.00	1390.00	2mm	+/-Calcrete	P	R	C														
				AA	CU	6	PPM	AA	FE	0.90	PCT	AA	NI	6	PPM	AA	ZN	10	PPM	AM	AS							
3010808	0.00	0.10	2367	AM	CO	8	PPM	AM	MO	<0.5	PPM	AM	PB	6	PPM	AM	SB	0.2	PPM	AM	SN							
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	2mm	+/-Calcrete	P	R	C								
				LAG	M	M	595140.00	7739000.00	1390.00	2mm	+/-Calcrete	P	R	C														
3010808	0.00	0.10	2367	AA	CU	21	PPM	AA	FE	10.20	PCT	AA	NI	10	PPM	AA	ZN	19	PPM	AM	AS							
				AM	CO	5	PPM	AM	MO	1.5	PPM	AM	PB	20	PPM	AM	SB	0.8	PPM	AM	SN	16	1	PPM	AM	BI	1.0	PPM
				AM	W	<1	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB	2mm	+/-Calcrete	P	R	C								
3010809	0.00	0.10	2367	LAG	M	M	595500.00	7738900.00	1390.00	2mm	+/-Calcrete	P	R	C														
				AA	CU	19	PPM	AA	FE	5.00	PCT	AA	NI	8	PPM	AA	ZN	26	PPM	AM	AS							
				AM	CO	2	PPM	AM	MO	0.5	PPM	AM	PB	20	PPM	AM	SB	0.6	PPM	AM	SN	<1	12	PPM	AM	BI	5.5	PPM
3010810	0.00	0.10	2367	AM	W	<1	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB	2mm	+/-Calcrete	P	R	C								
				LAG	M	M	595500.00	7738500.00	1390.00	2mm	+/-Calcrete	P	R	C														
				AA	CU	45	PPM	AA	FE	14.50	PCT	AA	NI	18	PPM	AA	ZN	26	PPM	AM	AS							
3010811	0.00	0.10	2367	AM	CO	5	PPM	AM	MO	2.0	PPM	AM	PB	34	PPM	AM	SB	1.2	PPM	AM	SN							
				AM	W	1	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB	2mm	+/-Calcrete	P	R	C								
				LAG	M	M	595060.00	7738560.00	1390.00	2mm	+/-Calcrete	P	R	C														
3010811	0.00	0.10	2367	AA	CU	35	PPM	AA	FE	16.00	PCT	AA	NI	20	PPM	AA	ZN	17	PPM	AM	AS							
				AM	CO	8	PPM	AM	MO	2.0	PPM	AM	PB	34	PPM	AM	SB	1.4	PPM	AM	SN	26	2	PPM	AM	BI	0.5	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	2mm	+/-Calcrete	P	R	C								
3010812	0.00	0.10	2367	LAG	M	M	594500.00	7738500.00	1390.00	2mm	+/-Calcrete	P	R	C														
				AA	CU	10	PPM	AA	FE	3.80	PCT	AA	NI	6	PPM	AA	ZN	11	PPM	AM	AS							
				AM	CO	1	PPM	AM	MO	0.5	PPM	AM	PB	8	PPM	AM	SB	0.4	PPM	AM	SN	<1	2	PPM	AM	BI	0.5	PPM
3010813	0.00	0.10	2367	AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	2mm	+/-Calcrete	P	R	C								
				LAG	M	M	594000.00	7738500.00	1390.00	2mm	+/-Calcrete	P	R	C														
				AA	CU	14	PPM	AA	FE	2.70	PCT	AA	NI	6	PPM	AA	ZN	6	PPM	AM	AS							
3010814	0.00	0.10	2367	AM	CO	39	PPM	AM	MO	0.5	PPM	AM	PB	16	PPM	AM	SB	0.2	PPM	AM	SN							
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	2mm	+/-Calcrete	P	R	C								
				LAG	M	M	595390.00	7738100.00	1390.00	2mm	+/-Calcrete	P	R	C														
3010814	0.00	0.10	2367	AA	CU	72	PPM	AA	FE	15.50	PCT	AA	NI	28	PPM	AA	ZN	88	PPM	AM	AS							
				AM	CO	9	PPM	AM	MO	1.5	PPM	AM	PB	28	PPM	AM	SB	1.4	PPM	AM	SN	30	1	PPM	AM	BI	0.5	PPM
				AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB	2mm	+/-Calcrete	P	R	C								
3010815	0.00	0.10	2367	LAG	M	M	594820.00	7737940.00	1390.00	2mm	+/-Calcrete	P	R	C														
				AA	CU	35	PPM	AA	FE	13.50	PCT	AA	NI	26	PPM	AA	ZN	17	PPM	AM	AS							
				AM	CO	10	PPM	AM	MO	2.0	PPM	AM	PB	52	PPM	AM	SB	1.6	PPM	AM	SN	24	2	PPM	AM	BI	0.5	PPM
3010815	0.00	0.10	2367	AM	W	4	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB	2mm	+/-Calcrete	P	R	C								
				LAG	M	M	594820.00	7737940.00	1390.00	2mm	+/-Calcrete	P	R	C														
				AA	CU	35	PPM	AA	FE	13.50	PCT	AA	NI	26	PPM	AA	ZN	17	PPM	AM	AS							

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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-PM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULF	SP-3
3010816	0.00	0.10	2367	LAG	M	30	M	594250.00	7738000.00	1390.00	24	2mm	T	P	L	M	AS	32					
				AA	CU	7	PPM	AA	FE	15.00	PCT	AA	NI	17	PPM	AM	SN	3	PPM	AM	BI	0.5	PPM
				AM	CO	3	PPM	AM	MO	2.0	PPM	AM	PB	1.4	PPM	AM	SN		PPM	AM	U	1.7	PPM
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3010817	0.00	0.10	2367	LAG	M	18	M	593000.00	7738000.00	1390.00	12	2mm	T	P	L	F	AS	6					
				AA	CU	3	PPM	AA	FE	5.20	PCT	AA	NI	14	PPM	AM	SN	1	PPM	AM	BI	0.5	PPM
				AM	CO	1	PPM	AM	MO	1.0	PPM	AM	PB	0.6	PPM	AM	SN		PPM	AM	U	1.0	PPM
				AM	W		PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB								
3010818	0.00	0.10	2367	LAG	M	39	M	591600.00	7738000.00	1390.00	20	2mm	T	P	L	M	AS	34					
				AA	CU	8	PPM	AA	FE	20.00	PCT	AA	NI	12	PPM	AM	SN	2	PPM	AM	BI	1.0	PPM
				AM	CO	1	PPM	AM	MO	3.0	PPM	AM	PB	1.4	PPM	AM	SN		PPM	AM	U	1.7	PPM
				AM	W		PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB								
3010819	0.00	0.10	2367	LAG	M	32	M	594160.00	7737400.00	1390.00	24	2mm	T	R	L	M	AS	30					
				AA	CU	9	PPM	AA	FE	14.50	PCT	AA	NI	15	PPM	AM	SN	3	PPM	AM	BI	0.5	PPM
				AM	CO	2	PPM	AM	MO	2.5	PPM	AM	PB	1.4	PPM	AM	SN		PPM	AM	U	1.8	PPM
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3010820	0.00	0.10	2367	LAG	M	45	M	594500.00	7737500.00	1390.00	28	2mm	T	R	L	M	AS	28					
				AA	CU	10	PPM	AA	FE	15.00	PCT	AA	NI	17	PPM	AM	SN	3	PPM	AM	BI	0.5	PPM
				AM	CO	2	PPM	AM	MO	2.5	PPM	AM	PB	1.4	PPM	AM	SN		PPM	AM	U	2.1	PPM
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3010821	0.00	0.10	2367	LAG	M	45	M	595000.00	7737500.00	1390.00	34	2mm	T	R	L	M	AS	32					
				AA	CU	25	PPM	AA	FE	16.50	PCT	AA	NI	25	PPM	AM	SN	3	PPM	AM	BI	1.0	PPM
				AM	CO	2	PPM	AM	MO	2.5	PPM	AM	PB	1.4	PPM	AM	SN		PPM	AM	U	2.2	PPM
				AM	W		PPM	BA	AG	0.1	PPM	BE	AU	2	PPB								
3010822	0.00	0.10	2367	LAG	M	30	M	595580.00	7737500.00	1390.00	28	2mm	T	P	L	M	AS	32					
				AA	CU	8	PPM	AA	FE	15.50	PCT	AA	NI	19	PPM	AM	SN	3	PPM	AM	BI	0.5	PPM
				AM	CO	2	PPM	AM	MO	2.5	PPM	AM	PB	1.4	PPM	AM	SN		PPM	AM	U	2.0	PPM
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU	6	PPB								
3010823	0.00	0.10	2367	LAG	M	46	M	595500.00	7737000.00	1390.00	30	2mm	T	P	L	M	AS	32					
				AA	CU	13	PPM	AA	FE	16.50	PCT	AA	NI	22	PPM	AM	SN	2	PPM	AM	BI	1.0	PPM
				AM	CO	2	PPM	AM	MO	2.5	PPM	AM	PB	1.6	PPM	AM	SN		PPM	AM	U	2.2	PPM
				AM	W		PPM	BA	AG	0.1	PPM	BE	AU	1	PPB								
3010824	0.00	0.10	2367	LAG	M	42	M	594850.00	7737000.00	1390.00	66	2mm	T	R	L	M	AS	36					
				AA	CU	60	PPM	AA	FE	15.00	PCT	AA	NI	21	PPM	AM	SN	3	PPM	AM	BI	1.0	PPM
				AM	CO	3	PPM	AM	MO	4.0	PPM	AM	PB	1.6	PPM	AM	SN		PPM	AM	U	2.3	PPM
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3010825	0.00	0.10	2367	LAG	M	17	M	594500.00	7737000.00	1390.00	10	2mm	T	R	L	F	AS	10					
				AA	CU	3	PPM	AA	FE	6.20	PCT	AA	NI	11	PPM	AM	SN	1	PPM	AM	BI	0.5	PPM
				AM	CO	1	PPM	AM	MO	1.0	PPM	AM	PB	0.6	PPM	AM	SN		PPM	AM	U	1.3	PPM
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3010826	0.00	0.10	2367	LAG	M	44	M	594300.00	7737000.00	1390.00	30	2mm	T	P	L	M	AS	30					
				AA	CU	15	PPM	AA	FE	16.00	PCT	AA	NI	24	PPM	AM	SN	2	PPM	AM	BI	0.5	PPM
				AM	CO	2	PPM	AM	MO	2.5	PPM	AM	PB	1.4	PPM	AM	SN		PPM	AM	U	2.8	PPM
				AM	W		PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB								
3010827	0.00	0.10	2367	LAG	M	34	M	593850.00	7737000.00	1390.00	38	2mm	T	P	L	M	AS	28					
				AA	CU	20	PPM	AA	FE	15.50	PCT	AA	NI	16	PPM	AM	SN	3	PPM	AM	BI	0.5	PPM
				AM	CO	2	PPM	AM	MO	2.5	PPM	AM	PB	1.4	PPM	AM	SN		PPM	AM	U	2.3	PPM
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3010828	0.00	0.10	2367	LAG	M	30	M	593560.00	7737000.00	1390.00	30	2mm	T	R	L	M	AS	18					
				AA	CU	16	PPM	AA	FE	11.00	PCT	AA	NI	32	PPM	AM	SN	2	PPM	AM	BI	0.5	PPM
				AM	CO	1	PPM	AM	MO	1.5	PPM	AM	PB	1.0	PPM	AM	SN		PPM	AM	U	1.7	PPM
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3010829	0.00	0.10	2367	LAG	M	34	M	593000.00	7737000.00	1390.00	24	2mm	T	P	L	M	AS	32					
				AA	CU	8	PPM	AA	FE	17.50	PCT	AA	NI	11	PPM	AM	SN	3	PPM	AM	BI	0.5	PPM
				AM	CO	1	PPM	AM	MO	2.5	PPM	AM	PB	1.6	PPM	AM	SN		PPM	AM	U	2.3	PPM
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3010830	0.00	0.10	2367	LAG	M	54	M	590500.00	7736500.00	1390.00	44	2mm	T	P	L	M	AS	28					
				AA	CU	32	PPM	AA	FE	16.00	PCT	AA	NI	31	PPM	AM	SN	3	PPM	AM	BI	1.0	PPM
				AM	CO	2	PPM	AM	MO	2.5	PPM	AM	PB	1.4	PPM	AM	SN		PPM	AM	U	3.6	PPM
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3010831	0.00	0.10	2367	LAG	M	44	M	591000.00	7736500.00	1390.00	42	2mm	T	P	L	M	AS	34					
				AA	CU	26	PPM	AA	FE	17.50	PCT	AA	NI	21	PPM	AM	SN	3	PPM	AM	BI	1.0	PPM
				AM	CO	2	PPM	AM	MO	3.0	PPM	AM	PB	2.2	PPM	AM	SN		PPM	AM	U	2.5	PPM
				AM	W		PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB								
3010832	0.00	0.10	2367	LAG	M	36	M	591500.00	7736500.00	1390.00	28	2mm	T	P	L	M	AS	38					
				AA	CU	15	PPM	AA	FE	15.50	PCT	AA	NI	16	PPM	AM	SN	3	PPM	AM	BI	1.0	PPM
				AM	CO	2	PPM	AM	MO	2.5	PPM	AM	PB	1.4	PPM	AM	SN		PPM	AM	U	2.3	PPM
				AM	W		PPM	BA	AG	0.1	PPM	BE	AU	1	PPB								
3010833	0.00	0.10	2367	LAG	M	40	M	592000.00	7736500.00	1390.00	28	2mm	T	P	L	M	AS	32					
				AA	CU	17	PPM	AA	FE	16.50	PCT	AA	NI	12	PPM	AM	SN	3	PPM	AM	BI	1.0	PPM
				AM	CO	3	PPM	AM	MO	3.0	PPM	AM	PB	1.6	PPM	AM	SN		PPM	AM	U	2.7	PPM
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3010834	0.00	0.10	2367	LAG	M	33	M	592500.00	7736500.00	1390.00	30	2mm	T	P	L	M	AS	28					
				AA	CU	17	PPM	AA	FE	15.00	PCT	AA	NI	17	PPM	AM	SN	3	PPM	AM	BI	1.0	PPM
				AM	CO	2	PPM	AM	MO	3.0	PPM	AM	PB	1.4	PPM	AM	SN		PPM	AM	U	2.3	PPM
				AM	W		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				
3010835	0.00	0.10	2367	LAG	M		M	592930.00	7736430.00	1390.00		2mm	T	P	L	M											
				AA		33	PPM	AA	FE	15.00	PCT	AA	NI	30	PPM	AA	ZN	16	PPM	AM	AS	28	PPM	AM	BI	1.0	PPM
				AM	CU	16	PPM	AM	MO	2.5	PPM	AM	PB	54	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	2.4	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3010836	0.00	0.10	2367	LAG	M		M	593500.00	7736500.00	1390.00		2mm	T	C	L	M											
				AA		46	PPM	AA	FE	15.50	PCT	AA	NI	28	PPM	AA	ZN	21	PPM	AM	AS	32	PPM	AM	BI	1.5	PPM
				AM	CU	15	PPM	AM	MO	2.5	PPM	AM	PB	68	PPM	AM	SB	1.8	PPM	AM	SN	2	PPM	AM	U	2.7	PPM
				AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB												
3010837	0.00	0.10	2367	LAG	M		M	594000.00	7736500.00	1390.00		2mm	T	C	L	M											
				AA		47	PPM	AA	FE	15.00	PCT	AA	NI	32	PPM	AA	ZN	16	PPM	AM	AS	28	PPM	AM	BI	2.0	PPM
				AM	CU	12	PPM	AM	MO	2.5	PPM	AM	PB	40	PPM	AM	SB	1.6	PPM	AM	SN	2	PPM	AM	U	2.8	PPM
				AM	W	1	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB												
3010838	0.00	0.10	2367	LAG	M		M	594500.00	7736500.00	1390.00		2mm	T	C	L	M											
				AA		50	PPM	AA	FE	18.00	PCT	AA	NI	32	PPM	AA	ZN	29	PPM	AM	AS	42	PPM	AM	BI	1.0	PPM
				AM	CU	10	PPM	AM	MO	2.5	PPM	AM	PB	40	PPM	AM	SB	1.4	PPM	AM	SN	2	PPM	AM	U	2.5	PPM
				AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3010839	0.00	0.10	2367	LAG	M		M	595000.00	7736500.00	1390.00		2mm	T	P	L	M											
				AA		42	PPM	AA	FE	15.00	PCT	AA	NI	28	PPM	AA	ZN	22	PPM	AM	AS	28	PPM	AM	BI	0.5	PPM
				AM	CU	8	PPM	AM	MO	2.0	PPM	AM	PB	34	PPM	AM	SB	1.4	PPM	AM	SN	2	PPM	AM	U	2.6	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3010840	0.00	0.10	2367	LAG	M		M	595500.00	7736500.00	1390.00		2mm	T	P	L	M											
				AA		52	PPM	AA	FE	19.00	PCT	AA	NI	36	PPM	AA	ZN	23	PPM	AM	AS	34	PPM	AM	BI	1.0	PPM
				AM	CU	16	PPM	AM	MO	3.0	PPM	AM	PB	68	PPM	AM	SB	1.6	PPM	AM	SN	3	PPM	AM	U	2.7	PPM
				AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB												
3010841	0.00	0.10	2367	LAG	M		M	595500.00	7736000.00	1390.00		2mm	T	P	L	M											
				AA		62	PPM	AA	FE	17.00	PCT	AA	NI	46	PPM	AA	ZN	35	PPM	AM	AS	34	PPM	AM	BI	1.0	PPM
				AM	CU	68	PPM	AM	MO	3.0	PPM	AM	PB	118	PPM	AM	SB	1.6	PPM	AM	SN	3	PPM	AM	U	3.3	PPM
				AM	W	2	PPM	BA	AG	0.2	PPM	BE	AU	2	PPB												
3010842	0.00	0.10	2367	LAG	M		M	595000.00	7736000.00	1390.00		2mm	T	P	L	M											
				AA		34	PPM	AA	FE	13.50	PCT	AA	NI	24	PPM	AA	ZN	15	PPM	AM	AS	22	PPM	AM	BI	0.5	PPM
				AM	CU	12	PPM	AM	MO	2.0	PPM	AM	PB	46	PPM	AM	SB	1.2	PPM	AM	SN	2	PPM	AM	U	2.0	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3010843	0.00	0.10	2367	LAG	M		M	594500.00	7736000.00	1390.00		2mm	T	P	L	M											
				AA		31	PPM	AA	FE	12.50	PCT	AA	NI	28	PPM	AA	ZN	13	PPM	AM	AS	22	PPM	AM	BI	1.0	PPM
				AM	CU	13	PPM	AM	MO	2.5	PPM	AM	PB	56	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												
3010844	0.00	0.10	2367	LAG	M		M	594000.00	7736000.00	1390.00		2mm	T	P	L	M											
				AA		46	PPM	AA	FE	15.50	PCT	AA	NI	40	PPM	AA	ZN	14	PPM	AM	AS	34	PPM	AM	BI	0.5	PPM
				AM	CU	18	PPM	AM	MO	2.0	PPM	AM	PB	56	PPM	AM	SB	1.6	PPM	AM	SN	3	PPM	AM	U	2.7	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3010845	0.00	0.10	2367	LAG	M		M	593500.00	7736000.00	1390.00		2mm	T	P	L	M											
				AA		35	PPM	AA	FE	11.40	PCT	AA	NI	28	PPM	AA	ZN	15	PPM	AM	AS	20	PPM	AM	BI	1.0	PPM
				AM	CU	12	PPM	AM	MO	1.5	PPM	AM	PB	50	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												
3010846	0.00	0.10	2367	LAG	M		M	593600.00	7736000.00	1390.00		2mm	T	P	L	M											
				AA		41	PPM	AA	FE	16.50	PCT	AA	NI	32	PPM	AA	ZN	28	PPM	AM	AS	32	PPM	AM	BI	1.5	PPM
				AM	CU	15	PPM	AM	MO	3.0	PPM	AM	PB	48	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	2.4	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3010847	0.00	0.10	2367	LAG	M		M	592500.00	7736000.00	1390.00		2mm	T	R	L	F											
				AA		25	PPM	AA	FE	9.00	PCT	AA	NI	18	PPM	AA	ZN	11	PPM	AM	AS	12	PPM	AM	BI	0.5	PPM
				AM	CU	7	PPM	AM	MO	1.5	PPM	AM	PB	28	PPM	AM	SB	0.8	PPM	AM	SN	2	PPM	AM	U	1.6	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3010848	0.00	0.10	2367	LAG	M		M	592000.00	7736000.00	1390.00		2mm	T	P	L	M											
				AA		42	PPM	AA	FE	14.00	PCT	AA	NI	44	PPM	AA	ZN	17	PPM	AM	AS	28	PPM	AM	BI	1.0	PPM
				AM	CU	30	PPM	AM	MO	2.5	PPM	AM	PB	74	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	U	2.5	PPM
				AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	2	PPB												
3010849	0.00	0.10	2367	LAG	M		M	591500.00	7736000.00	1390.00		2mm	T	C	L	M											
				AA		33	PPM	AA	FE	10.80	PCT	AA	NI	28	PPM	AA	ZN	15	PPM	AM	AS	20	PPM	AM	BI	1.0	PPM
				AM	CU	17	PPM	AM	MO	1.5	PPM	AM	PB	36	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												
3010850	0.00	0.10	2367	LAG	M		M	591000.00	7736000.00	1390.00		2mm	T	C	L	F											
				AA		26	PPM	AA	FE	10.20	PCT	AA	NI	20	PPM	AA	ZN	17	PPM	AM	AS	16	PPM	AM	BI	1.0	PPM
				AM	CU	9	PPM	AM	MO	1.5	PPM	AM	PB	30	PPM	AM	SB	1.0	PPM	AM	SN	2	PPM	AM	U	1.7	PPM
				AM	W	1	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB												
3010851	0.00	0.10	2367	LAG	M		M	590500.00	7736000.00	1390.00		2mm	T	R	L	F											
				AA		21	PPM	AA	FE	8.80	PCT	AA	NI	18	PPM	AA	ZN	12	PPM	AM	AS	12	PPM	AM	BI	1.0	PPM
				AM	CU	6	PPM	AM	MO	1.5	PPM	AM	PB	22	PPM	AM	SB	0.8	PPM	AM	SN	2	PPM	AM	U	1.4	PPM
				AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3010852	0.00	0.10	2367	LAG	M		M	590500.00	7735500.00	1390.00		2mm	T	C	R	M											
				AA		180	PPM	AA	FE	31.00	PCT	AA	NI	30	PPM	AA	ZN	47	PPM	AM	AS	50	PPM	AM	BI	1.5	PPM
				AM	CU	6	PPM	AM	MO	4.0	PPM	AM	PB	40	PPM	AM	SB	3.2	PPM	AM	SN	2	PPM	AM	U	3.1	PPM
				AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3010853	0.00	0.10	2367	LAG	M		M	591000.00	7735500.00	1390.00		2mm	T	C	L	F											
				AA		36	PPM	AA	FE	16.50	PCT	AA	NI	22	PPM	AA	ZN	14	PPM	AM	AS	24	PPM	AM	BI	1.5	PPM
				AM	CU	9	PPM	AM	MO	2.0	PPM	AM	PB	38	PPM	AM	SB	1.4	PPM	AM	SN	2	PPM	AM	U	2.4	PPM
				AM	W	4	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	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
3010854	0 00	0.10	2367	LAG	M		M	591500.00	7735500.00	1390.00		2mm	T	C	L M								
				AA	CU	32	PPM AA	FE	14.00	PCT AA	NI	26	PPM AA	ZN	18	PPM AM	AS	26		PPM AM	BI	1.0	PPM
				AM	CO	15	PPM AM	MO	2.5	PPM AM	PB	46	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										
3010855	0.00	0.10	2367	LAG	M		M	592000.00	7735500.00	1390.00		2mm	T	C	L F								
				AA	CU	21	PPM AA	FE	7.40	PCT AA	NI	14	PPM AA	ZN	15	PPM AM	AS	8		PPM AM	BI	1.0	PPM
				AM	CO	4	PPM AM	MO	1.0	PPM AM	PB	24	PPM AM	SB	0.6	PPM AM	SN	1		PPM AM	U	1.3	PPM
				AM	W	1	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
3010856	0.00	0 10	2367	LAG	M		M	592500.00	7735500.00	1390 00		2mm	T	C	L M								
				AA	CU	35	PPM AA	FE	16.00	PCT AA	NI	42	PPM AA	ZN	18	PPM AM	AS	32		PPM AM	BI	1.0	PPM
				AM	CO	32	PPM AM	MO	3.0	PPM AM	PB	64	PPM AM	SB	1.4	PPM AM	SN	3		PPM AM	U	2.3	PPM
				AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
3010857	0.00	0 10	2367	LAG	M		M	593000.00	7735500.00	1390 00		2mm	T	C	L M								
				AA	CU	21	PPM AA	FE	8.40	PCT AA	NI	16	PPM AA	ZN	12	PPM AM	AS	14		PPM AM	BI	1.0	PPM
				AM	CO	4	PPM AM	MO	1.5	PPM AM	PB	22	PPM AM	SB	0.8	PPM AM	SN	2		PPM AM	U	1.5	PPM
				AM	W	1	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
3010858	0.00	0 10	2367	LAG	M		M	593420.00	7735500.00	1390.00		2mm	T	F	L M								
				AA	CU	47	PPM AA	FE	18.00	PCT AA	NI	38	PPM AA	ZN	14	PPM AM	AS	36		PPM AM	BI	1.0	PPM
				AM	CO	18	PPM AM	MO	3.0	PPM AM	PB	52	PPM AM	SB	1.6	PPM AM	SN	3		PPM AM	U	3.1	PPM
				AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
3010859	0.00	0.10	2367	LAG	M		M	593900.00	7735500.00	1390.00		2mm	T	F	L M								
				AA	CU	34	PPM AA	FE	14.00	PCT AA	NI	28	PPM AA	ZN	20	PPM AM	AS	26		PPM AM	BI	1 0	PPM
				AM	CO	12	PPM AM	MO	2.5	PPM AM	PB	44	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										
3010860	0.00	0.10	2367	LAG	M		M	594500.00	7735500.00	1390.00		2mm	T	C	L M								
				AA	CU	33	PPM AA	FE	12.50	PCT AA	NI	24	PPM AA	ZN	13	PPM AM	AS	20		PPM AM	BI	0.5	PPM
				AM	CO	7	PPM AM	MO	2.0	PPM AM	PB	32	PPM AM	SB	1.2	PPM AM	SN	2		PPM AM	U	2.2	PPM
				AM	W	1	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
3010861	0.00	0.10	2367	LAG	M		M	595000.00	7735500.00	1390.00		2mm	T	C	L M								
				AA	CU	17	PPM AA	FE	5.60	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	22	PPM AM	SB	0.4	PPM AM	SN	1		PPM AM	U	1 1	PPM
				AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
3010862	0.00	0.10	2367	LAG	M		M	595500.00	7735500.00	1390.00		2mm	T	C	L F								
				AA	CU	27	PPM AA	FE	7.80	PCT AA	NI	16	PPM AA	ZN	13	PPM AM	AS	12		PPM AM	BI	0.5	PPM
				AM	CO	6	PPM AM	MO	1.5	PPM AM	PB	22	PPM AM	SB	1.0	PPM AM	SN	1		PPM AM	U	1.4	PPM
				AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
3010863	0.00	0.10	2367	LAG	M		M	595500.00	7735100.00	1390.00		2mm	T	F	L M								
				AA	CU	45	PPM AA	FE	14.50	PCT AA	NI	34	PPM AA	ZN	30	PPM AM	AS	28		PPM AM	BI	1.0	PPM
				AM	CO	20	PPM AM	MO	2.5	PPM AM	PB	60	PPM AM	SB	1.6	PPM AM	SN	2		PPM AM	U	2.1	PPM
				AM	W	1	PPM BA	AG	0.1	PPM BE	AU	1	PPB										
3010864	0.00	0.10	2367	LAG	M		M	595000.00	7735000.00	1390.00		2mm	T	F	L M								
				AA	CU	52	PPM AA	FE	15.00	PCT AA	NI	36	PPM AA	ZN	33	PPM AM	AS	32		PPM AM	BI	1.0	PPM
				AM	CO	16	PPM AM	MO	3.0	PPM AM	PB	46	PPM AM	SB	1.8	PPM AM	SN	2		PPM AM	U	1.8	PPM
				AM	W	1	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
3010865	0.00	0.10	2367	LAG	M		M	594500.00	7735000.00	1390.00		2mm	T	C	L M								
				AA	CU	56	PPM AA	FE	18.00	PCT AA	NI	38	PPM AA	ZN	30	PPM AM	AS	32		PPM AM	BI	1 0	PPM
				AM	CO	13	PPM AM	MO	2.5	PPM AM	PB	40	PPM AM	SB	1.4	PPM AM	SN	2		PPM AM	U	2.6	PPM
				AM	W	1	PPM BA	AG	0.1	PPM BE	AU	<1	PPB										
3010866	0.00	0.10	2367	LAG	M		M	594000.00	7735000 00	1390.00		2mm	T	C	L F								
				AA	CU	20	PPM AA	FE	7.20	PCT AA	NI	14	PPM AA	ZN	10	PPM AM	AS	12		PPM AM	BI	0.5	PPM
				AM	CO	4	PPM AM	MO	1.0	PPM AM	PB	18	PPM AM	SB	0.6	PPM AM	SN	1		PPM AM	U	1.3	PPM
				AM	W	1	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
3010867	0.00	0.10	2367	LAG	M		M	593500.00	7735000.00	1390.00		2mm	T	C	L M								
				AA	CU	36	PPM AA	FE	11.20	PCT AA	NI	28	PPM AA	ZN	23	PPM AM	AS	20		PPM AM	BI	2.0	PPM
				AM	CO	13	PPM AM	MO	2.0	PPM AM	PB	38	PPM AM	SB	1.0	PPM AM	SN	2		PPM AM	U	1.8	PPM
				AM	W	1	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
3010868	0.00	0.10	2367	LAG	M		M	593000.00	7735000.00	1390.00		2mm	T	C	L F								
				AA	CU	26	PPM AA	FE	10.40	PCT AA	NI	16	PPM AA	ZN	12	PPM AM	AS	16		PPM AM	BI	1.0	PPM
				AM	CO	5	PPM AM	MO	1.5	PPM AM	PB	22	PPM AM	SB	1 0	PPM AM	SN	2		PPM AM	U	1.6	PPM
				AM	W	1	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
3010869	0.00	0.10	2367	LAG	M		M	592500.00	7735000.00	1390.00		2mm	T	C	L F								
				AA	CU	28	PPM AA	FE	11.80	PCT AA	NI	18	PPM AA	ZN	13	PPM AM	AS	18		PPM AM	BI	1.0	PPM
				AM	CO	7	PPM AM	MO	1.5	PPM AM	PB	32	PPM AM	SB	1.2	PPM AM	SN	2		PPM AM	U	1.7	PPM
				AM	W	1	PPM BA	AG	0.1	PPM BE	AU	<1	PPB										
3010870	0.00	0.10	2367	LAG	M		M	592000.00	7735000.00	1390.00		2mm	T	C	L F								
				AA	CU	18	PPM AA	FE	7.40	PCT AA	NI	12	PPM AA	ZN	8	PPM AM	AS	8		PPM AM	BI	1.0	PPM
				AM	CO	2	PPM AM	MO	1.0	PPM AM	PB	16	PPM AM	SB	0.8	PPM AM	SN	1		PPM AM	U	1.2	PPM
				AM	W	1	PPM BA	AG	0.1	PPM BE	AU	<1	PPB										
3010871	0.00	0.10	2367	LAG	M		M	591430.00	7735080.00	1390.00		2mm	T	R	L M								
				AA	CU	29	PPM AA	FE	15.00	PCT AA	NI	24	PPM AA	ZN	11	PPM AM	AS	30		PPM AM	BI	1.0	PPM
				AM	CO	11	PPM AM	MO	2.5	PPM AM	PB	40	PPM AM	SB	1.4	PPM AM	SN	3		PPM AM	U	2.3	PPM
				AM	W	2	PPM BA	AG	0.1	PPM BE	AU	1	PPB										
3010872	0.00	0.10	2367	LAG	M		M	590550.00	7735000.00	1390.00		2mm	T	R	L M								
				AA	CU	62	PPM AA	FE	35.00	PCT AA	NI	26	PPM AA	ZN	25	PPM AM	AS	70		PPM AM	BI	3.5	PPM
				AM	CO	12	PPM AM	MO	5.0	PPM AM	PB	56	PPM AM	SB	3.0	PPM AM	SN	3		PPM AM	U	2.6	PPM
				AM	W	10	PPM BA	AG	0.4	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	SULF	SP-3				
3010873	0.00	0.10	2367	LAG	M		M	590500.00	7734500.00	1390.00		2mm	T	P	L	M											
				AA	CU	42	PPM	AA	FE	22.00	PCT	AA	NI	28	PPM	AA	2N	P	PPM	AM	AS	42	PPM	AM	BI	1.5	PPM
				AM	CO	9	PPM	AM	MO	2.5	PPM	AM	PB	45	PPM	AM	SB	1.6	PPM	AM	SN	3	PPM	AM	U	2.4	PPM
				AM	W	4	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB												
3010874	0.00	0.10	2367	LAG	M		M	594000.00	7734500.00	1390.00		2mm	T	R	L	F											
				AA	CU	37	PPM	AA	FE	18.50	PCT	AA	NI	24	PPM	AA	2N	11	PPM	AM	AS	30	PPM	AM	BI	1.5	PPM
				AM	CO	9	PPM	AM	MO	2.0	PPM	AM	PB	44	PPM	AM	SB	1.6	PPM	AM	SN	2	PPM	AM	U	2.1	PPM
				AM	W	3	PPM	BA	AG	0.2	PPM	BE	AU	1	PPB												
3010875	0.00	0.10	2367	LAG	M		M	591500.00	7734500.00	1390.00		2mm	T	P	L	M											
				AA	CU	36	PPM	AA	FE	19.00	PCT	AA	NI	24	PPM	AA	2N	12	PPM	AM	AS	34	PPM	AM	BI	1.5	PPM
				AM	CO	12	PPM	AM	MO	2.5	PPM	AM	PB	44	PPM	AM	SB	1.8	PPM	AM	SN	2	PPM	AM	U	2.2	PPM
				AM	W	3	PPM	BA	AG	0.2	PPM	BE	AU	<1	PPB												
3010876	0.00	0.10	2367	LAG	M		M	592000.00	7734500.00	1390.00		2mm	R	C	R	M											
				AA	CU	114	PPM	AA	FE	19.50	PCT	AA	NI	26	PPM	AA	2N	54	PPM	AM	AS	72	PPM	AM	BI	2.5	PPM
				AM	CO	6	PPM	AM	MO	5.0	PPM	AM	PB	56	PPM	AM	SB	7.8	PPM	AM	SN	3	PPM	AM	U	2.3	PPM
				AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3010877	0.00	0.10	2367	LAG	M		M	592500.00	7734500.00	1390.00		2mm	R	C	R	M											
				AA	CU	94	PPM	AA	FE	18.50	PCT	AA	NI	34	PPM	AA	2N	66	PPM	AM	AS	50	PPM	AM	BI	1.0	PPM
				AM	CO	23	PPM	AM	MO	2.5	PPM	AM	PB	54	PPM	AM	SB	3.0	PPM	AM	SN	2	PPM	AM	U	2.3	PPM
				AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3010878	0.00	0.10	2367	LAG	M		M	593000.00	7734500.00	1390.00		2mm	R	C	R	M											
				AA	CU	56	PPM	AA	FE	38.00	PCT	AA	NI	26	PPM	AA	2N	24	PPM	AM	AS	54	PPM	AM	BI	2.5	PPM
				AM	CO	6	PPM	AM	MO	4.5	PPM	AM	PB	46	PPM	AM	SB	5.6	PPM	AM	SN	5	PPM	AM	U	2.8	PPM
				AM	W	4	PPM	BA	AG	0.2	PPM	BE	AU	<1	PPB												
3010879	0.00	0.10	2367	LAG	M		M	593500.00	7734500.00	1390.00		2mm	T	C	L	F											
				AA	CU	19	PPM	AA	FE	6.20	PCT	AA	NI	12	PPM	AA	2N	12	PPM	AM	AS	8	PPM	AM	BI	1.0	PPM
				AM	CO	3	PPM	AM	MO	1.0	PPM	AM	PB	18	PPM	AM	SB	0.6	PPM	AM	SN	1	PPM	AM	U	0.9	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3010880	0.00	0.10	2367	LAG	M		M	593920.00	7734500.00	1390.00		2mm	T	P	L	M											
				AA	CU	46	PPM	AA	FE	15.50	PCT	AA	NI	30	PPM	AA	2N	18	PPM	AM	AS	30	PPM	AM	BI	1.0	PPM
				AM	CO	14	PPM	AM	MO	2.0	PPM	AM	PB	42	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												
3010881	0.00	0.10	2367	LAG	M		M	594500.00	7734500.00	1390.00		2mm	T	R	L	F											
				AA	CU	19	PPM	AA	FE	5.80	PCT	AA	NI	12	PPM	AA	2N	12	PPM	AM	AS	6	PPM	AM	BI	0.5	PPM
				AM	CO	3	PPM	AM	MO	1.0	PPM	AM	PB	12	PPM	AM	SB	0.6	PPM	AM	SN	1	PPM	AM	U	1.1	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3010882	0.00	0.10	2367	LAG	M		M	595000.00	7734500.00	1390.00		2mm	T	C	L	M											
				AA	CU	60	PPM	AA	FE	17.50	PCT	AA	NI	34	PPM	AA	2N	38	PPM	AM	AS	36	PPM	AM	BI	1.5	PPM
				AM	CO	25	PPM	AM	MO	4.5	PPM	AM	PB	62	PPM	AM	SB	1.6	PPM	AM	SN	2	PPM	AM	U	2.2	PPM
				AM	W	3	PPM	BA	AG	0.2	PPM	BE	AU	1	PPB												
3010883	0.00	0.10	2367	LAG	M		M	595500.00	7734500.00	1390.00		2mm	T	P	L	M											
				AA	CU	72	PPM	AA	FE	18.50	PCT	AA	NI	46	PPM	AA	2N	28	PPM	AM	AS	48	PPM	AM	BI	1.0	PPM
				AM	CO	32	PPM	AM	MO	3.0	PPM	AM	PB	78	PPM	AM	SB	1.8	PPM	AM	SN	2	PPM	AM	U	2.6	PPM
				AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB												
3010884	0.00	0.10	2367	LAG	M		M	595500.00	7734000.00	1390.00		2mm	T	P	L	M											
				AA	CU	66	PPM	AA	FE	17.00	PCT	AA	NI	46	PPM	AA	2N	27	PPM	AM	AS	46	PPM	AM	BI	1.0	PPM
				AM	CO	21	PPM	AM	MO	2.5	PPM	AM	PB	54	PPM	AM	SB	1.6	PPM	AM	SN	3	PPM	AM	U	2.6	PPM
				AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB												
3010885	0.00	0.10	2367	LAG	M		M	595000.00	7734000.00	1390.00		2mm	T	P	L	M											
				AA	CU	52	PPM	AA	FE	17.00	PCT	AA	NI	28	PPM	AA	2N	25	PPM	AM	AS	28	PPM	AM	BI	1.0	PPM
				AM	CO	11	PPM	AM	MO	2.0	PPM	AM	PB	36	PPM	AM	SB	1.4	PPM	AM	SN	2	PPM	AM	U	1.9	PPM
				AM	W	1	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB												
3010886	0.00	0.10	2367	LAG	M		M	594580.00	7734090.00	1390.00		2mm	T	P	L	M											
				AA	CU	64	PPM	AA	FE	20.50	PCT	AA	NI	50	PPM	AA	2N	32	PPM	AM	AS	48	PPM	AM	BI	1.0	PPM
				AM	CO	31	PPM	AM	MO	4.5	PPM	AM	PB	66	PPM	AM	SB	1.6	PPM	AM	SN	3	PPM	AM	U	2.8	PPM
				AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3010887	0.00	0.10	2367	LAG	M		M	594000.00	7734000.00	1390.00		2mm	T	P	L	M											
				AA	CU	72	PPM	AA	FE	15.50	PCT	AA	NI	80	PPM	AA	2N	21	PPM	AM	AS	30	PPM	AM	BI	2.0	PPM
				AM	CO	82	PPM	AM	MO	2.5	PPM	AM	PB	116	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	U	3.6	PPM
				AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3010888	0.00	0.10	2367	LAG	M		M	593500.00	7734000.00	1390.00		2mm	T	C	L	M											
				AA	CU	52	PPM	AA	FE	15.50	PCT	AA	NI	26	PPM	AA	2N	22	PPM	AM	AS	28	PPM	AM	BI	2.5	PPM
				AM	CO	12	PPM	AM	MO	2.5	PPM	AM	PB	32	PPM	AM	SB	1.6	PPM	AM	SN	2	PPM	AM	U	1.6	PPM
				AM	W	1	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3010889	0.00	0.10	2367	LAG	M		M	593000.00	7734000.00	1390.00		2mm	R	C	R	M											
				AA	CU	150	PPM	AA	FE	32.00	PCT	AA	NI	44	PPM	AA	2N	92	PPM	AM	AS	56	PPM	AM	BI	1.0	PPM
				AM	CO	10	PPM	AM	MO	3.0	PPM	AM	PB	38	PPM	AM	SB	3.4	PPM	AM	SN	2	PPM	AM	U	2.7	PPM
				AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	2	PPB												
3010890	0.00	0.10	2367	LAG	M		M	592500.00	7734000.00	1390.00		2mm	R	A	Q	C											
				AA	CU	44	PPM	AA	FE	10.80	PCT	AA	NI	22	PPM	AA	2N	54	PPM	AM	AS	16	PPM	AM	BI	0.5	PPM
				AM	CO	4	PPM	AM	MO	1.0	PPM	AM	PB	40	PPM	AM	SB	1.0	PPM	AM	SN	1	PPM	AM	U	0.7	PPM
				AM	W	<1	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB												
3010891	0.00	0.10	2367	LAG	M		M	592000.00	7734000.00	1390.00		2mm	R	C	R	M											
				AA	CU	42	PPM	AA	FE	17.50	PCT	AA	NI	24	PPM	AA	2N	21	PPM	AM	AS	28	PPM	AM	BI	1.5	PPM
				AM	CO	8	PPM	AM	MO	2.5	PPM	AM	PB	34	PPM	AM	SB	1.6	PPM	AM	SN	2	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	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
3010892	0.00	0.10	2367	LAG	M	31	M	591500.00	7734000.00	1390.00	NI	20	PPM	AA	T	R	9						
				AA	CU	8	PPM	AA	FE	16.00	PCT	AA	NI	20	PPM	AA	ZN						
				AM	CO	8	PPM	AM	MO	2.5	PPM	AM	PB	44	PPM	AM	SB	1.2					
				AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB								
3010893	0.00	0.10	2367	LAG	M	14	M	591000.00	7734000.00	1390.00	NI	10	PPM	AA	T	C	6						
				AA	CU	3	PPM	AA	FE	7.60	PCT	AA	NI	10	PPM	AA	ZN						
				AM	CO	3	PPM	AM	MO	1.0	PPM	AM	PB	16	PPM	AM	SB	0.6					
				AM	W	1	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB								
3010894	0.00	0.10	2367	LAG	M	18	M	590500.00	7734000.00	1390.00	NI	14	PPM	AA	T	C	7						
				AA	CU	3	PPM	AA	FE	6.80	PCT	AA	NI	14	PPM	AA	ZN						
				AM	CO	3	PPM	AM	MO	1.0	PPM	AM	PB	14	PPM	AM	SB	0.6					
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3010895	0.00	0.10	2367	LAG	M	60	M	590500.00	7733500.00	1390.00	NI	30	PPM	AA	T	C	19						
				AA	CU	11	PPM	AA	FE	20.00	PCT	AA	NI	30	PPM	AA	ZN						
				AM	CO	11	PPM	AM	MO	3.5	PPM	AM	PB	38	PPM	AM	SB	1.6					
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3010896	0.00	0.10	2367	LAG	M	38	M	591000.00	7733500.00	1390.00	NI	16	PPM	AA	T	C	15						
				AA	CU	9	PPM	AA	FE	18.00	PCT	AA	NI	16	PPM	AA	ZN						
				AM	CO	9	PPM	AM	MO	2.5	PPM	AM	PB	34	PPM	AM	SB	1.4					
				AM	W	2	PPM	BA	AG	0.2	PPM	BE	AU	1	PPB								
3010897	0.00	0.10	2367	LAG	M	12	M	591500.00	7733500.00	1390.00	NI	8	PPM	AA	T	C	7						
				AA	CU	2	PPM	AA	FE	4.20	PCT	AA	NI	8	PPM	AA	ZN						
				AM	CO	2	PPM	AM	MO	1.0	PPM	AM	PB	12	PPM	AM	SB	0.4					
				AM	W	1	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB								
3010898	0.00	0.10	2367	LAG	M	47	M	592000.00	7733500.00	1390.00	NI	34	PPM	AA	T	C	22						
				AA	CU	16	PPM	AA	FE	17.00	PCT	AA	NI	34	PPM	AA	ZN						
				AM	CO	16	PPM	AM	MO	2.5	PPM	AM	PB	52	PPM	AM	SB	1.6					
				AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	2	PPB								
3010899	0.00	0.10	2367	LAG	M	78	M	592500.00	7733500.00	1390.00	NI	58	PPM	AA	T	C	54						
				AA	CU	13	PPM	AA	FE	21.00	PCT	AA	NI	58	PPM	AA	ZN						
				AM	CO	13	PPM	AM	MO	3.5	PPM	AM	PB	40	PPM	AM	SB	1.4					
				AM	W	1	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB								
3010900	0.00	0.10	2367	LAG	M	125	M	593000.00	7733500.00	1390.00	NI	66	PPM	AA	T	C	140						
				AA	CU	15	PPM	AA	FE	17.00	PCT	AA	NI	66	PPM	AA	ZN						
				AM	CO	15	PPM	AM	MO	1.0	PPM	AM	PB	14	PPM	AM	SB	0.8					
				AM	W	<1	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB								
3010901	0.00	0.10	2367	LAG	M	52	M	593500.00	7733500.00	1390.00	NI	24	PPM	AA	T	C	19						
				AA	CU	9	PPM	AA	FE	18.50	PCT	AA	NI	24	PPM	AA	ZN						
				AM	CO	9	PPM	AM	MO	3.5	PPM	AM	PB	26	PPM	AM	SB	2.2					
				AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB								
3010902	0.00	0.10	2367	LAG	M	62	M	594000.00	7733500.00	1390.00	NI	30	PPM	AA	T	C	29						
				AA	CU	15	PPM	AA	FE	23.00	PCT	AA	NI	30	PPM	AA	ZN						
				AM	CO	15	PPM	AM	MO	2.5	PPM	AM	PB	46	PPM	AM	SB	1.8					
				AM	W	3	PPM	BA	AG	0.2	PPM	BE	AU	<1	PPB								
3010903	0.00	0.10	2367	LAG	M	19	M	594500.00	7733500.00	1390.00	NI	12	PPM	AA	T	C	12						
				AA	CU	3	PPM	AA	FE	6.20	PCT	AA	NI	12	PPM	AA	ZN						
				AM	CO	3	PPM	AM	MO	1.0	PPM	AM	PB	12	PPM	AM	SB	0.4					
				AM	W	<1	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB								
3010904	0.00	0.10	2367	LAG	M	94	M	594800.00	7733500.00	1390.00	NI	40	PPM	AA	T	C	56						
				AA	CU	27	PPM	AA	FE	22.50	PCT	AA	NI	40	PPM	AA	ZN						
				AM	CO	27	PPM	AM	MO	4.0	PPM	AM	PB	66	PPM	AM	SB	1.8					
				AM	W	2	PPM	BA	AG	0.3	PPM	BE	AU	<1	PPB								
3010905	0.00	0.10	2367	LAG	M	38	M	595500.00	7733500.00	1390.00	NI	22	PPM	AA	T	C	19						
				AA	CU	7	PPM	AA	FE	13.00	PCT	AA	NI	22	PPM	AA	ZN						
				AM	CO	7	PPM	AM	MO	2.0	PPM	AM	PB	30	PPM	AM	SB	1.2					
				AM	W	1	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB								
3010906	0.00	0.10	2367	LAG	M	60	M	595500.00	7733000.00	1390.00	NI	28	PPM	AA	T	C	13						
				AA	CU	6	PPM	AA	FE	34.00	PCT	AA	NI	28	PPM	AA	ZN						
				AM	CO	6	PPM	AM	MO	3.5	PPM	AM	PB	36	PPM	AM	SB	2.8					
				AM	W	2	PPM	BA	AG	0.3	PPM	BE	AU	1	PPB								
3010907	0.00	0.10	2367	LAG	M	70	M	595000.00	7733000.00	1390.00	NI	36	PPM	AA	T	C	25						
				AA	CU	13	PPM	AA	FE	27.50	PCT	AA	NI	36	PPM	AA	ZN						
				AM	CO	13	PPM	AM	MO	3.0	PPM	AM	PB	44	PPM	AM	SB	2.2					
				AM	W	2	PPM	BA	AG	0.2	PPM	BE	AU	<1	PPB								
3010908	0.00	0.10	2367	LAG	M	23	M	594500.00	7733000.00	1390.00	NI	14	PPM	AA	T	C	16						
				AA	CU	4	PPM	AA	FE	8.20	PCT	AA	NI	14	PPM	AA	ZN						
				AM	CO	4	PPM	AM	MO	1.0	PPM	AM	PB	20	PPM	AM	SB	0.6					
				AM	W	1	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB								
3010909	0.00	0.10	2367	LAG	M	68	M	594200.00	7733000.00	1390.00	NI	44	PPM	AA	T	C	26						
				AA	CU	26	PPM	AA	FE	19.00	PCT	AA	NI	44	PPM	AA	ZN						
				AM	CO	26	PPM	AM	MO	3.0	PPM	AM	PB	68	PPM	AM	SB	1.8					
				AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB								
3010910	0.00	0.10	2367	LAG	M	60	M	594000.00	7733000.00	1390.00	NI	26	PPM	AA	T	C	52						
				AA	CU	5	PPM	AA	FE	22.50	PCT	AA	NI	26	PPM	AA	ZN						
				AM	CO	5	PPM	AM	MO	2.5	PPM	AM	PB	30	PPM	AM	SB	3.0					
				AM	W	1	PPM	BA	AG	0.2	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		
3010911	0.00	0.10	2367	LAG	M	84	M	593500.00	7733000.00	1390.00	NI	42	PPM	AA	R	P	R	M	AS	36	PPM	AM	BI	4.5	PPM
				AA	CU	14	PPM	AA	FE	23.50	PCT	AA	NI	36	PPM	AA	ZN	48	PPM	AM	BI	1.9	PPM		
				AM	CO	2	PPM	AM	MO	3.5	PPM	AM	PB	<1	PPM	AM	SB	1.6	PPM	AM	U				
				AM	W		PPM	BA	AG	0.2	PPM	BE	AU		PPB										
3010912	0.00	0.10	2367	LAG	M	78	M	593000.00	7733000.00	1390.00	NI	50	PPM	AA	R	A	R	M	AS	36	PPM	AM	BI	1.5	PPM
				AA	CU	13	PPM	AA	FE	25.00	PCT	AA	NI	42	PPM	AA	ZN	70	PPM	AM	BI	2.0	PPM		
				AM	CO	2	PPM	AM	MO	3.5	PPM	AM	PB	3	PPM	AM	SB	2.0	PPM	AM	U				
				AM	W		PPM	BA	AG	0.1	PPM	BE	AU		PPB										
3010913	0.00	0.10	2367	LAG	M	80	M	592500.00	7733000.00	1390.00	NI	50	PPM	AA	R	A	R	M	AS	34	PPM	AM	BI	2.5	PPM
				AA	CU	14	PPM	AA	FE	31.00	PCT	AA	NI	38	PPM	AA	ZN	66	PPM	AM	BI	2.0	PPM		
				AM	CO	2	PPM	AM	MO	2.5	PPM	AM	PB	<1	PPM	AM	SB	1.8	PPM	AM	U				
				AM	W		PPM	BA	AG	0.2	PPM	BE	AU		PPB										
3010914	0.00	0.10	2367	LAG	M	36	M	592000.00	7733000.00	1390.00	NI	28	PPM	AA	R	C	L	F	AS	22	PPM	AM	BI	1.0	PPM
				AA	CU	10	PPM	AA	FE	14.00	PCT	AA	NI	36	PPM	AA	ZN	21	PPM	AM	BI	1.5	PPM		
				AM	CO	2	PPM	AM	MO	2.0	PPM	AM	PB	1	PPM	AM	SB	1.2	PPM	AM	U				
				AM	W		PPM	BA	AG	0.1	PPM	BE	AU		PPB										
3010915	0.00	0.10	2367	LAG	M	82	M	591500.00	7733000.00	1390.00	NI	46	PPM	AA	R	C	R	F	AS	40	PPM	AM	BI	1.5	PPM
				AA	CU	38	PPM	AA	FE	13.00	PCT	AA	NI	80	PPM	AA	ZN	66	PPM	AM	BI	1.7	PPM		
				AM	CO	3	PPM	AM	MO	3.0	PPM	AM	PB	2	PPM	AM	SB	1.4	PPM	AM	U				
				AM	W		PPM	BA	AG	0.2	PPM	BE	AU		PPB										
3010916	0.00	0.10	2367	LAG	M	29	M	591000.00	7733000.00	1390.00	NI	18	PPM	AA	T	R	L	M	AS	20	PPM	AM	BI	0.5	PPM
				AA	CU	12	PPM	AA	FE	9.60	PCT	AA	NI	22	PPM	AA	ZN	13	PPM	AM	BI	1.8	PPM		
				AM	CO	1	PPM	AM	MO	2.0	PPM	AM	PB	1	PPM	AM	SB	0.8	PPM	AM	U				
				AM	W		PPM	BA	AG	0.1	PPM	BE	AU		PPB										
3010917	0.00	0.10	2367	LAG	M	48	M	590900.00	7732420.00	1390.00	NI	24	PPM	AA	T	C	L	F	AS	36	PPM	AM	BI	1.5	PPM
				AA	CU	26	PPM	AA	FE	11.60	PCT	AA	NI	60	PPM	AA	ZN	14	PPM	AM	BI	1.7	PPM		
				AM	CO	1	PPM	AM	MO	3.0	PPM	AM	PB	1	PPM	AM	SB	1.0	PPM	AM	U				
				AM	W		PPM	BA	AG	0.1	PPM	BE	AU		PPB										
3010918	0.00	0.10	2367	LAG	M	28	M	591500.00	7732500.00	1390.00	NI	6	PPM	AA	R	A	R	C	AS	22	PPM	AM	BI	0.5	PPM
				AA	CU	8	PPM	AA	FE	3.30	PCT	AA	NI	16	PPM	AA	ZN	18	PPM	AM	BI	0.9	PPM		
				AM	CO	1	PPM	AM	MO	1.0	PPM	AM	PB	2	PPM	AM	SB	0.4	PPM	AM	U				
				AM	W		PPM	BA	AG	0.1	PPM	BE	AU		PPB										
3010919	0.00	0.10	2367	LAG	M	66	M	592000.00	7732500.00	1390.00	NI	48	PPM	AA	R	P	R	C	AS	28	PPM	AM	BI	0.5	PPM
				AA	CU	16	PPM	AA	FE	16.00	PCT	AA	NI	38	PPM	AA	ZN	106	PPM	AM	BI	1.5	PPM		
				AM	CO	3	PPM	AM	MO	1.5	PPM	AM	PB	2	PPM	AM	SB	1.4	PPM	AM	U				
				AM	W		PPM	BA	AG	0.1	PPM	BE	AU		PPB										
3010920	0.00	0.10	2367	LAG	M	84	M	592500.00	7732500.00	1390.00	NI	58	PPM	AA	R	C	R	M	AS	38	PPM	AM	BI	1.5	PPM
				AA	CU	16	PPM	AA	FE	27.00	PCT	AA	NI	38	PPM	AA	ZN	62	PPM	AM	BI	2.3	PPM		
				AM	CO	3	PPM	AM	MO	3.5	PPM	AM	PB	1	PPM	AM	SB	2.2	PPM	AM	U				
				AM	W		PPM	BA	AG	0.1	PPM	BE	AU		PPB										
3010921	0.00	0.10	2367	LAG	M	74	M	593000.00	7732500.00	1390.00	NI	41	PPM	AA	R	A	R	F	AS	20	PPM	AM	BI	2.5	PPM
				AA	CU	12	PPM	AA	FE	17.50	PCT	AA	NI	30	PPM	AA	ZN	56	PPM	AM	BI	1.4	PPM		
				AM	CO	2	PPM	AM	MO	2.5	PPM	AM	PB	1	PPM	AM	SB	1.3	PPM	AM	U				
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU		PPB										
3010922	0.00	0.10	2367	LAG	M	78	M	593500.00	7732500.00	1390.00	NI	48	PPM	AA	T	A	R	F	AS	42	PPM	AM	BI	0.5	PPM
				AA	CU	11	PPM	AA	FE	21.00	PCT	AA	NI	28	PPM	AA	ZN	40	PPM	AM	BI	2.0	PPM		
				AM	CO	1	PPM	AM	MO	3.0	PPM	AM	PB	1	PPM	AM	SB	1.4	PPM	AM	U				
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU		PPB										
3010923	0.00	0.10	2367	LAG	M	58	M	594000.00	7732500.00	1390.00	NI	20	PPM	AA	R	A	Q	C	AS	6	PPM	AM	BI	<0.5	PPM
				AA	CU	4	PPM	AA	FE	3.90	PCT	AA	NI	8	PPM	AA	ZN	16	PPM	AM	BI	0.3	PPM		
				AM	CO	1	PPM	AM	MO	0.5	PPM	AM	PB	<1	PPM	AM	SB	0.2	PPM	AM	U				
				AM	W		PPM	BA	AG	<0.1	PPM	BE	AU		PPB										
3010924	0.00	0.10	2367	LAG	M	80	M	594570.00	7732500.00	1390.00	NI	68	PPM	AA	T	C	L	M	AS	54	PPM	AM	BI	1.0	PPM
				AA	CU	16	PPM	AA	FE	23.50	PCT	AA	NI	58	PPM	AA	ZN	45	PPM	AM	BI	2.0	PPM		
				AM	CO	2	PPM	AM	MO	3.5	PPM	AM	PB	<1	PPM	AM	SB	2.4	PPM	AM	U				
				AM	W		PPM	BA	AG	0.1	PPM	BE	AU		PPB										
3010925	0.00	0.10	2367	LAG	M	76	M	595000.00	7732500.00	1390.00	NI	37	PPM	AA	T	C	L	M	AS	60	PPM	AM	BI	1.0	PPM
				AA	CU	11	PPM	AA	FE	41.00	PCT	AA	NI	46	PPM	AA	ZN	18	PPM	AM	BI	2.8	PPM		
				AM	CO	2	PPM	AM	MO	3.5	PPM	AM	PB	1	PPM	AM	SB	2.4	PPM	AM	U				
				AM	W		PPM	BA	AG	0.2	PPM	BE	AU		PPB										
3010926	0.00	0.10	2367	LAG	M	76	M	595440.00	7732500.00	1390.00	NI	23	PPM	AA	T	C	L	M	AS	54	PPM	AM	BI	0.5	PPM
				AA	CU	5	PPM	AA	FE	45.00	PCT	AA	NI	32	PPM	AA	ZN	12	PPM	AM	BI	2.2	PPM		
				AM	CO	3	PPM	AM	MO	3.0	PPM	AM	PB	<1	PPM	AM	SB	2.2	PPM	AM	U				
				AM	W		PPM	BA	AG	0.4	PPM	BE	AU		PPB										
3010927	0.00	0.10	2367	LAG	M	74	M	595500.00	7732000.00	1390.00	NI	24	PPM	AA	T	C	L	M	AS	95	PPM	AM	BI	1.0	PPM
				AA	CU	5	PPM	AA	FE	42.00	PCT	AA	NI	36	PPM	AA	ZN	5	PPM	AM	BI	2.9	PPM		
				AM	CO	3	PPM	AM	MO	4.0	PPM	AM	PB	1	PPM	AM	SB	2.6	PPM	AM	U				
				AM	W		PPM	BA	AG	0.3	PPM	BE	AU		PPB										
3010928	0.00	0.10	2367	LAG	M	88	M	595000.00	7732000.00	1390.00	NI	26	PPM	AA	T	C	L	M	AS	54	PPM	AM	BI	0.5	PPM
				AA	CU	7	PPM	AA	FE	48.00	PCT	AA	NI	32	PPM	AA	ZN	16	PPM	AM	BI	2.8	PPM		
				AM	CO	2	PPM	AM	MO	3.0	PPM	AM	PB	<1	PPM	AM	SB	2.0	PPM	AM	U				
				AM	W		PPM	BA	AG	0.4	PPM	BE	AU		PPB										
3010929	0.00	0.10	2367	LAG	M	100	M	594500.00	7732000.00	1390.00	NI	64	PPM	AA	T	C	R	M	AS	56	PPM	AM	BI	1.5	PPM
				AA	CU	27	PPM	AA	FE	18.50	PCT	AA	NI	58	PPM	AA	ZN	60	PPM	AM	BI	2.0	PPM		
				AM	CO	2	PPM	AM	MO	4.0															

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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-IM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULF	SP-3
3010930	0.00	0.10	2367	LAG	M		M	593770.00	7731900.00	1390.00		2mm	T	R	L M								
				AA	CU	88	PPM AA	FE	22.00	PCT AA	NI	47	PPM AA	ZH	40	PPM AM	AS	48	PPM AM	BI	1.0	PPM	
				AM	CO	17	PPM AM	MO	3.0	PPM AM	PB	48	PPM AM	SB	1.8	PPM AM	SN	2	PPM AM	U	2.7	PPM	
				AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
3010931	0.00	0.10	2367	LAG	M		M	593500.00	7732000.00	1390.00		2mm	T	R	R M								
				AA	CU	140	PPM AA	FE	17.50	PCT AA	NI	82	PPM AA	ZH	60	PPM AM	AS	42	PPM AM	BI	0.5	PPM	
				AM	CO	11	PPM AM	MO	2.5	PPM AM	PB	18	PPM AM	SB	1.2	PPM AM	SN	1	PPM AM	U	3.3	PPM	
				AM	W	1	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
3010932	0.00	0.10	2367	LAG	M		M	593000.00	7732000.00	1390.00		2mm	T	R	R F								
				AA	CU	62	PPM AA	FE	14.50	PCT AA	NI	45	PPM AA	ZH	26	PPM AM	AS	22	PPM AM	BI	1.5	PPM	
				AM	CO	12	PPM AM	MO	2.5	PPM AM	PB	22	PPM AM	SB	1.2	PPM AM	SN	1	PPM AM	U	1.5	PPM	
				AM	W	1	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
3010933	0.00	0.10	2367	LAG	M		M	592500.00	7732000.00	1390.00		2mm	T	R	R C								
				AA	CU	135	PPM AA	FE	19.00	PCT AA	NI	42	PPM AA	ZH	56	PPM AM	AS	38	PPM AM	BI	21.5	PPM	
				AM	CO	15	PPM AM	MO	2.0	PPM AM	PB	26	PPM AM	SB	1.2	PPM AM	SN	2	PPM AM	U	2.2	PPM	
				AM	W	1	PPM BA	AG	0.1	PPM BE	AU	1	PPB										
3010934	0.00	0.10	2367	LAG	M		M	591700.00	7732080.00	1390.00		2mm	R	A	R C								
				AA	CU	66	PPM AA	FE	9.60	PCT AA	NI	31	PPM AA	ZH	72	PPM AM	AS	38	PPM AM	BI	0.5	PPM	
				AM	CO	42	PPM AM	MO	1.5	PPM AM	PB	36	PPM AM	SB	0.8	PPM AM	SN	1	PPM AM	U	1.6	PPM	
				AM	W	2	PPM BA	AG	0.2	PPM BE	AU	2	PPB										
3010935	0.00	0.10	2367	LAG	M		M	591500.00	7732000.00	1390.00		2mm	R	C	R M								
				AA	CU	26	PPM AA	FE	4.60	PCT AA	NI	17	PPM AA	ZH	52	PPM AM	AS	28	PPM AM	BI	0.5	PPM	
				AM	CO	15	PPM AM	MO	1.0	PPM AM	PB	74	PPM AM	SB	0.8	PPM AM	SN	1	PPM AM	U	0.8	PPM	
				AM	W	1	PPM BA	AG	0.1	PPM BE	AU	1	PPB										
3010936	0.00	0.10	2367	LAG	M		M	590600.00	7732000.00	1390.00		2mm	T	R	L M								
				AA	CU	28	PPM AA	FE	12.50	PCT AA	NI	26	PPM AA	ZH	9	PPM AM	AS	28	PPM AM	BI	0.5	PPM	
				AM	CO	6	PPM AM	MO	2.5	PPM AM	PB	36	PPM AM	SB	1.4	PPM AM	SN	2	PPM AM	U	2.5	PPM	
				AM	W	4	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
3010937	0.00	0.10	2367	LAG	M		M	590500.00	7731500.00	1390.00		2mm	T	C	L M								
				AA	CU	25	PPM AA	FE	30.00	PCT AA	NI	16	PPM AA	ZH	<1	PPM AM	AS	74	PPM AM	BI	5.5	PPM	
				AM	CO	3	PPM AM	MO	5.0	PPM AM	PB	72	PPM AM	SB	5.8	PPM AM	SN	5	PPM AM	U	3.5	PPM	
				AM	W	4	PPM BA	AG	0.2	PPM BE	AU	<1	PPB										
3010938	0.00	0.10	2367	LAG	M		M	591000.00	7731500.00	1390.00		2mm	T	R	L M								
				AA	CU	40	PPM AA	FE	17.00	PCT AA	NI	32	PPM AA	ZH	13	PPM AM	AS	30	PPM AM	BI	1.0	PPM	
				AM	CO	7	PPM AM	MO	2.5	PPM AM	PB	34	PPM AM	SB	1.2	PPM AM	SN	2	PPM AM	U	2.0	PPM	
				AM	W	2	PPM BA	AG	0.1	PPM BE	AU	1	PPB										
3010939	0.00	0.10	2367	LAG	M		M	592100.00	7731420.00	1390.00		2mm	T	C	R M								
				AA	CU	56	PPM AA	FE	10.00	PCT AA	NI	35	PPM AA	ZH	12	PPM AM	AS	36	PPM AM	BI	3.5	PPM	
				AM	CO	16	PPM AM	MO	3.0	PPM AM	PB	22	PPM AM	SB	1.2	PPM AM	SN	3	PPM AM	U	3.0	PPM	
				AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
3010940	0.00	0.10	2367	LAG	M		M	592500.00	7731500.00	1390.00		2mm	R	C	R M								
				AA	CU	76	PPM AA	FE	19.00	PCT AA	NI	37	PPM AA	ZH	43	PPM AM	AS	24	PPM AM	BI	2.5	PPM	
				AM	CO	12	PPM AM	MO	2.5	PPM AM	PB	28	PPM AM	SB	1.6	PPM AM	SN	2	PPM AM	U	1.4	PPM	
				AM	W	1	PPM BA	AG	0.1	PPM BE	AU	<1	PPB										
3010941	0.00	0.10	2367	LAG	M		M	593000.00	7731500.00	1390.00		2mm	R	C	R F								
				AA	CU	140	PPM AA	FE	29.00	PCT AA	NI	110	PPM AA	ZH	110	PPM AM	AS	40	PPM AM	BI	5.5	PPM	
				AM	CO	100	PPM AM	MO	4.5	PPM AM	PB	36	PPM AM	SB	2.0	PPM AM	SN	3	PPM AM	U	2.6	PPM	
				AM	W	2	PPM BA	AG	0.1	PPM BE	AU	1	PPB										
3010942	0.00	0.10	2367	LAG	M		M	594500.00	7731500.00	1390.00		2mm	T	C	R F								
				AA	CU	165	PPM AA	FE	19.50	PCT AA	NI	66	PPM AA	ZH	84	PPM AM	AS	56	PPM AM	BI	1.5	PPM	
				AM	CO	56	PPM AM	MO	5.0	PPM AM	PB	130	PPM AM	SB	2.2	PPM AM	SN	2	PPM AM	U	2.9	PPM	
				AM	W	3	PPM BA	AG	0.3	PPM BE	AU	<1	PPB										
3010943	0.00	0.10	2367	LAG	M		M	595000.00	7731500.00	1390.00		2mm	T	F	L F								
				AA	CU	130	PPM AA	FE	34.00	PCT AA	NI	34	PPM AA	ZH	22	PPM AM	AS	52	PPM AM	BI	1.0	PPM	
				AM	CO	7	PPM AM	MO	3.5	PPM AM	PB	36	PPM AM	SB	3.0	PPM AM	SN	2	PPM AM	U	2.1	PPM	
				AM	W	2	PPM BA	AG	0.1	PPM BE	AU	<1	PPB										
3010944	0.00	0.10	2367	LAG	M		M	595500.00	7731500.00	1390.00		2mm	T	R	L F								
				AA	CU	86	PPM AA	FE	39.00	PCT AA	NI	62	PPM AA	ZH	16	PPM AM	AS	74	PPM AM	BI	0.5	PPM	
				AM	CO	6	PPM AM	MO	3.5	PPM AM	PB	36	PPM AM	SB	1.8	PPM AM	SN	2	PPM AM	U	2.6	PPM	
				AM	W	2	PPM BA	AG	0.4	PPM BE	AU	1	PPB										
3010945	0.00	0.10	2367	LAG	M		M	595000.00	7731000.00	1390.00		2mm	R	C	R F								
				AA	CU	265	PPM AA	FE	32.00	PCT AA	NI	120	PPM AA	ZH	68	PPM AM	AS	80	PPM AM	BI	0.5	PPM	
				AM	CO	9	PPM AM	MO	3.5	PPM AM	PB	28	PPM AM	SB	1.2	PPM AM	SN	2	PPM AM	U	2.2	PPM	
				AM	W	5	PPM BA	AG	0.1	PPM BE	AU	<1	PPB										
3010946	0.00	0.10	2367	LAG	M		M	594500.00	7731000.00	1390.00		2mm	R	C	R F								
				AA	CU	68	PPM AA	FE	17.00	PCT AA	NI	31	PPM AA	ZH	46	PPM AM	AS	44	PPM AM	BI	1.5	PPM	
				AM	CO	16	PPM AM	MO	4.5	PPM AM	PB	68	PPM AM	SB	2.8	PPM AM	SN	2	PPM AM	U	2.0	PPM	
				AM	W	3	PPM BA	AG	0.1	PPM BE	AU	1	PPB										
3010947	0.00	0.10	2367	LAG	M		M	593930.00	7731100.00	1390.00		2mm	T	C	L M								
				AA	CU	88	PPM AA	FE	18.50	PCT AA	NI	48	PPM AA	ZH	52	PPM AM	AS	50	PPM AM	BI	1.0	PPM	
				AM	CO	25	PPM AM	MO	4.0	PPM AM	PB	58	PPM AM	SB	2.0	PPM AM	SN	2	PPM AM	U	2.5	PPM	
				AM	W	2	PPM BA	AG	0.1	PPM BE	AU	<1	PPB										
3010948	0.00	0.10	2367	LAG	M		M	593380.00	7731000.00	1390.00		2mm	T	F	L M								
				AA	CU	310	PPM AA	FE	24.50	PCT AA	NI	175	PPM AA	ZH	130	PPM AM	AS	20	PPM AM	BI	1.0	PPM	
				AM	CO	36	PPM AM	MO	2.5	PPM AM	PB	40	PPM AM	SB	0.8	PPM AM	SN	1	PPM AM	U	3.6	PPM	
				AM	W	2	PPM BA	AG	0.1	PPM BE	AU	<1	PPB										

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REPORT NFR320W - REPORT SAMPLES & ASSAYS

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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	SULF	SP-3
3010949	0.00	0.10	2367	LAG	M	21	M	593000.00	7731000.00	1390.00	NI	34	PPM	AA	T	P	Q	C					
				AA	CU	3	PPM	AA	FE	5.60	PCT	AA	NI	8	PPM	AA	ZN	31	PPM	AM	BI	0.5	PPM
				AM	CO	3	PPM	AM	MO	0.5	PPM	AM	PB	8	PPM	AM	SB	0.4	PPM	AM	U	0.5	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3010950	0.00	0.10	2367	LAG	M	150	M	592500.00	7731000.00	1390.00	NI	68	PPM	AA	R	P	R	M					
				AA	CU	26	PPM	AA	FE	25.50	PCT	AA	NI	20	PPM	AA	ZN	76	PPM	AM	BI	1.0	PPM
				AM	CO	1	PPM	AM	MO	2.0	PPM	AM	PB	20	PPM	AM	SB	1.2	PPM	AM	U	2.8	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3010951	0.00	0.10	2367	LAG	M	21	M	591730.00	7731000.00	1390.00	NI	31	PPM	AA	T	P	L	M					
				AA	CU	10	PPM	AA	FE	9.00	PCT	AA	NI	38	PPM	AA	ZN	7	PPM	AM	BI	0.5	PPM
				AM	CO	1	PPM	AM	MO	1.5	PPM	AM	PB	38	PPM	AM	SB	0.8	PPM	AM	U	1.7	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3010952	0.00	0.10	2367	LAG	M	17	M	591500.00	7731000.00	1390.00	NI	9	PPM	AA	T	C	Q	M					
				AA	CU	3	PPM	AA	FE	6.20	PCT	AA	NI	16	PPM	AA	ZN	10	PPM	AM	BI	2.0	PPM
				AM	CO	1	PPM	AM	MO	1.0	PPM	AM	PB	16	PPM	AM	SB	0.6	PPM	AM	U	1.3	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3010953	0.00	0.10	2367	LAG	M	165	M	595000.00	7730500.00	1390.00	NI	74	PPM	AA	R	C	R	M					
				AA	CU	64	PPM	AA	FE	21.50	PCT	AA	NI	100	PPM	AA	ZN	98	PPM	AM	BI	1.0	PPM
				AM	CO	3	PPM	AM	MO	5.5	PPM	AM	PB	100	PPM	AM	SB	2.0	PPM	AM	U	2.9	PPM
				AM	W	3	PPM	BA	AG	0.3	PPM	BE	AU	<1	PPB								
3010954	0.00	0.10	2367	LAG	M	118	M	594500.00	7730500.00	1390.00	NI	50	PPM	AA	R	C	R	C					
				AA	CU	56	PPM	AA	FE	13.50	PCT	AA	NI	72	PPM	AA	ZN	82	PPM	AM	BI	1.5	PPM
				AM	CO	2	PPM	AM	MO	5.0	PPM	AM	PB	8	PPM	AM	SB	1.8	PPM	AM	U	2.2	PPM
				AM	W	2	PPM	BA	AG	0.2	PPM	BE	AU	8	PPB								
3010955	0.00	0.10	2367	LAG	M	22	M	593090.00	7730500.00	1390.00	NI	24	PPM	AA	T	P	Q	C					
				AA	CU	5	PPM	AA	FE	5.00	PCT	AA	NI	10	PPM	AA	ZN	48	PPM	AM	BI	0.5	PPM
				AM	CO	1	PPM	AM	MO	1.0	PPM	AM	PB	10	PPM	AM	SB	0.4	PPM	AM	U	0.5	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3010956	0.00	0.10	2367	LAG	M	135	M	592800.00	7730500.00	1390.00	NI	100	PPM	AA	T	C	R	M					
				AA	CU	37	PPM	AA	FE	21.00	PCT	AA	NI	20	PPM	AA	ZN	80	PPM	AM	BI	0.5	PPM
				AM	CO	2	PPM	AM	MO	3.5	PPM	AM	PB	20	PPM	AM	SB	1.2	PPM	AM	U	2.9	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3010957	0.00	0.10	2367	LAG	M	11	M	592500.00	7730500.00	1390.00	NI	31	PPM	AA	T	P	Q	C					
				AA	CU	1	PPM	AA	FE	1.30	PCT	AA	NI	14	PPM	AA	ZN	9	PPM	AM	BI	36.0	PPM
				AM	CO	1	PPM	AM	MO	1.5	PPM	AM	PB	7	PPM	AM	SB	0.2	PPM	AM	U	0.6	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	7	PPB								
3010958	0.00	0.10	2367	LAG	M	12	M	591930.00	7730500.00	1390.00	NI	11	PPM	AA	T	C	R	M					
				AA	CU	2	PPM	AA	FE	6.40	PCT	AA	NI	18	PPM	AA	ZN	5	PPM	AM	BI	0.5	PPM
				AM	CO	1	PPM	AM	MO	1.0	PPM	AM	PB	18	PPM	AM	SB	0.4	PPM	AM	U	1.2	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3010959	0.00	0.10	2367	LAG	M	21	M	591500.00	7730500.00	1390.00	NI	15	PPM	AA	T	C	Q	C					
				AA	CU	5	PPM	AA	FE	9.80	PCT	AA	NI	22	PPM	AA	ZN	10	PPM	AM	BI	1.0	PPM
				AM	CO	1	PPM	AM	MO	2.0	PPM	AM	PB	22	PPM	AM	SB	0.8	PPM	AM	U	1.5	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3010960	0.00	0.10	2367	LAG	M	24	M	591000.00	7730000.00	1390.00	NI	40	PPM	AA	T	C	R	C					
				AA	CU	6	PPM	AA	FE	14.00	PCT	AA	NI	38	PPM	AA	ZN	10	PPM	AM	BI	1.5	PPM
				AM	CO	4	PPM	AM	MO	3.0	PPM	AM	PB	38	PPM	AM	SB	1.4	PPM	AM	U	3.3	PPM
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3010961	0.00	0.10	2367	LAG	M	6	M	590500.00	7730500.00	1390.00	NI	6	PPM	AA	T	C	Q	F					
				AA	CU	1	PPM	AA	FE	3.60	PCT	AA	NI	6	PPM	AA	ZN	3	PPM	AM	BI	0.5	PPM
				AM	CO	1	PPM	AM	MO	0.5	PPM	AM	PB	6	PPM	AM	SB	0.4	PPM	AM	U	0.7	PPM
				AM	W	1	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB								
3010962	0.00	0.10	2367	LAG	M	11	M	590500.00	7730000.00	1390.00	NI	13	PPM	AA	T	C	Q	F					
				AA	CU	3	PPM	AA	FE	6.20	PCT	AA	NI	18	PPM	AA	ZN	9	PPM	AM	BI	0.5	PPM
				AM	CO	1	PPM	AM	MO	1.0	PPM	AM	PB	18	PPM	AM	SB	0.6	PPM	AM	U	1.3	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3010963	0.00	0.10	2367	LAG	M	11	M	591000.00	7730000.00	1390.00	NI	24	PPM	AA	T	R	Q	M					
				AA	CU	9	PPM	AA	FE	6.00	PCT	AA	NI	24	PPM	AA	ZN	7	PPM	AM	BI	1.0	PPM
				AM	CO	1	PPM	AM	MO	1.5	PPM	AM	PB	24	PPM	AM	SB	0.6	PPM	AM	U	1.2	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	9	PPB								
3010964	0.00	0.10	2367	LAG	M	7	M	591500.00	7730000.00	1390.00	NI	9	PPM	AA	T	C	Q	M					
				AA	CU	4	PPM	AA	FE	4.30	PCT	AA	NI	14	PPM	AA	ZN	8	PPM	AM	BI	1.5	PPM
				AM	CO	1	PPM	AM	MO	2.0	PPM	AM	PB	14	PPM	AM	SB	0.8	PPM	AM	U	1.7	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3010965	0.00	0.10	2367	LAG	M	12	M	592100.00	7730000.00	1390.00	NI	10	PPM	AA	T	C	L	F					
				AA	CU	4	PPM	AA	FE	5.40	PCT	AA	NI	18	PPM	AA	ZN	13	PPM	AM	BI	0.5	PPM
				AM	CO	2	PPM	AM	MO	1.0	PPM	AM	PB	18	PPM	AM	SB	0.6	PPM	AM	U	1.4	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3010966	0.00	0.10	2367	LAG	M	145	M	594300.00	7730000.00	1390.00	NI	41	PPM	AA	R	C	R	F					
				AA	CU	15	PPM	AA	FE	48.00	PCT	AA	NI	34	PPM	AA	ZN	150	PPM	AM	BI	1.0	PPM
				AM	CO	2	PPM	AM	MO	3.5	PPM	AM	PB	34	PPM	AM	SB	3.0	PPM	AM	U	3.5	PPM
				AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB								
3010967	0.00	0.10	2367	LAG	M	104	M	594500.00	7730000.00	1390.00	NI	28	PPM	AA	R	C	R	M					
				AA	CU	12	PPM	AA	FE	40.00	PCT	AA	NI	36	PPM	AA	ZN	140	PPM	AM	BI	1.5	PPM
				AM	CO	1	PPM	AM	MO	3.5	PPM	AM	PB	36	PPM	AM	SB	3.4	PPM	AM	U	2.7	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	SULF	SP-3	
3010968	0.00	0.10	2367	LAG	M	M	M	595000.00	7730000.00	1390.00		2mm	R	C	R	M								
				AA	CU	170	PPM	AA	FE	16.50	PCT	AA	NI	54	PPM	AA	ZN	108	PPM	AM	BI	1.5	PPM	
				AM	CO	54	PPM	AM	MO	6.0	PPM	AM	PB	92	PPM	AM	SB	2.4	PPM	AM	U	2.8	PPM	
				AM	W	3	PPM	BA	AG	0.3	PPM	BE	AU	<1	PPB									
3010969	0.00	0.10	2367	LAG	M	M	M	595000.00	7729500.00	1390.00		2mm	R	C	R	M								
				AA	CU	150	PPM	AA	FE	14.50	PCT	AA	NI	56	PPM	AA	ZN	118	PPM	AM	BI	2.0	PPM	
				AM	CO	68	PPM	AM	MO	9.5	PPM	AM	PB	92	PPM	AM	SB	2.6	PPM	AM	U	2.6	PPM	
				AM	W	2	PPM	BA	AG	0.5	PPM	BE	AU	1	PPB									
3010970	0.00	0.10	2367	LAG	M	M	M	594500.00	7729500.00	1390.00		2mm	R	A	R	C								
				AA	CU	140	PPM	AA	FE	29.50	PCT	AA	NI	35	PPM	AA	ZN	170	PPM	AM	BI	<0.5	PPM	
				AM	CO	12	PPM	AM	MO	2.0	PPM	AM	PB	14	PPM	AM	SB	0.6	PPM	AM	U	4.7	PPM	
				AM	W	1	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB									
3010971	0.00	0.10	2367	LAG	M	M	M	594000.00	7729500.00	1390.00		2mm	R	A	F	C								
				AA	CU	130	PPM	AA	FE	32.00	PCT	AA	NI	34	PPM	AA	ZN	185	PPM	AM	BI	0.5	PPM	
				AM	CO	8	PPM	AM	MO	1.5	PPM	AM	PB	20	PPM	AM	SB	1.8	PPM	AM	U	3.1	PPM	
				AM	W	1	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB									
3010972	0.00	0.10	2367	LAG	M	M	M	593500.00	7729500.00	1390.00		2mm	R	C	R	M								
				AA	CU	92	PPM	AA	FE	19.50	PCT	AA	NI	72	PPM	AA	ZN	180	PPM	AM	BI	0.5	PPM	
				AM	CO	16	PPM	AM	MO	2.5	PPM	AM	PB	18	PPM	AM	SB	1.2	PPM	AM	U	2.1	PPM	
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB									
3010973	0.00	0.10	2367	LAG	M	M	M	592070.00	7729500.00	1390.00		2mm	T	R	L	M								
				AA	CU	16	PPM	AA	FE	8.80	PCT	AA	NI	26	PPM	AA	ZN	9	PPM	AM	BI	0.5	PPM	
				AM	CO	7	PPM	AM	MO	2.5	PPM	AM	PB	26	PPM	AM	SB	0.8	PPM	AM	U	1.4	PPM	
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB									
3010974	0.00	0.10	2367	LAG	M	M	M	591500.00	7729500.00	1390.00		2mm	T	C	Q	F								
				AA	CU	6	PPM	AA	FE	2.00	PCT	AA	NI	7	PPM	AA	ZN	12	PPM	AM	BI	<0.5	PPM	
				AM	CO	1	PPM	AM	MO	0.5	PPM	AM	PB	8	PPM	AM	SB	0.2	PPM	AM	U	0.8	PPM	
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB									
3010975	0.00	0.10	2367	LAG	M	M	M	591000.00	7729500.00	1390.00		2mm	T	C	Q	F								
				AA	CU	6	PPM	AA	FE	2.95	PCT	AA	NI	6	PPM	AA	ZN	8	PPM	AM	BI	<0.5	PPM	
				AM	CO	2	PPM	AM	MO	0.5	PPM	AM	PB	12	PPM	AM	SB	0.4	PPM	AM	U	0.7	PPM	
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB									
3010976	0.00	0.10	2367	LAG	M	M	M	590500.00	7729000.00	1390.00		2mm	T	C	Q	F								
				AA	CU	7	PPM	AA	FE	4.00	PCT	AA	NI	7	PPM	AA	ZN	9	PPM	AM	BI	<0.5	PPM	
				AM	CO	2	PPM	AM	MO	1.0	PPM	AM	PB	10	PPM	AM	SB	0.4	PPM	AM	U	0.7	PPM	
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB									
3010977	0.00	0.10	2367	LAG	M	M	M	590380.00	7729000.00	1390.00		2mm	T	P	L	M								
				AA	CU	15	PPM	AA	FE	27.00	PCT	AA	NI	16	PPM	AA	ZN	<1	PPM	AM	BI	1.0	PPM	
				AM	CO	4	PPM	AM	MO	2.5	PPM	AM	PB	25	PPM	AM	SB	2.0	PPM	AM	U	1.8	PPM	
				AM	W	5	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB									
3010978	0.00	0.10	2367	LAG	M	M	M	591100.00	7729000.00	1390.00		2mm	T	C	Q	F								
				AA	CU	9	PPM	AA	FE	5.60	PCT	AA	NI	8	PPM	AA	ZN	9	PPM	AM	BI	0.5	PPM	
				AM	CO	2	PPM	AM	MO	1.0	PPM	AM	PB	10	PPM	AM	SB	0.6	PPM	AM	U	0.9	PPM	
				AM	W	1	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB									
3010979	0.00	0.10	2367	LAG	M	M	M	591500.00	7729000.00	1390.00		2mm	T	C	Q	F								
				AA	CU	14	PPM	AA	FE	7.60	PCT	AA	NI	10	PPM	AA	ZN	10	PPM	AM	BI	<0.5	PPM	
				AM	CO	3	PPM	AM	MO	1.5	PPM	AM	PB	14	PPM	AM	SB	0.8	PPM	AM	U	1.1	PPM	
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB									
3010980	0.00	0.10	2367	LAG	M	M	M	592000.00	7729000.00	1390.00		2mm	R	P	Q	C								
				AA	CU	7	PPM	AA	FE	1.90	PCT	AA	NI	5	PPM	AA	ZN	18	PPM	AM	BI	0.5	PPM	
				AM	CO	1	PPM	AM	MO	0.5	PPM	AM	PB	8	PPM	AM	SB	1.0	PPM	AM	U	0.6	PPM	
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB									
3010981	0.00	0.10	2367	LAG	M	M	M	593180.00	7728940.00	1390.00		2mm	R	P	R	M								
				AA	CU	76	PPM	AA	FE	20.50	PCT	AA	NI	20	PPM	AA	ZN	60	PPM	AM	BI	1.0	PPM	
				AM	CO	16	PPM	AM	MO	3.0	PPM	AM	PB	70	PPM	AM	SB	2.2	PPM	AM	U	1.8	PPM	
				AM	W	2	PPM	BA	AG	0.2	PPM	BE	AU	1	PPB									

EL2367-Schist Hills 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	SULF	SP-3			
3010987	0.00	0.10	2367	LAG	M			594000.00	7728500.00	1390.00		2mm	R	A	Q	C										
				AA	CU	108	M	FE	15.50	PCT	AA	NI	35	PPM	AA	ZN	114	PPM	AM	AS	26	PPM	AM	BI	1.0	PPM
				AM	CO	33		MO	2.0	PPM	AM	PB	30	PPM	AM	SB	1.4	PPM	AM	SH	1	PPM	AM	U	2.2	PPM
				AM	W	2		AG	0.1	PPM	BE	AU	2	PPB												
3010988	0.00	0.10	2367	LAG	M			593500.00	7728500.00	1390.00		2mm	T	C	R	F										
				AA	CU	68	M	FE	21.50	PCT	AA	NI	23	PPM	AA	ZN	49	PPM	AM	AS	38	PPM	AM	BI	1.5	PPM
				AM	CO	14		MO	3.5	PPM	AM	PB	54	PPM	AM	SB	2.6	PPM	AM	SH	2	PPM	AM	U	2.0	PPM
				AM	W	2		AG	0.2	PPM	BE	AU	1	PPB												
3010989	0.00	0.10	2367	LAG	M			592400.00	7728410.00	1390.00		2mm	T	P	Q	C										
				AA	CU	3	M	FE	0.66	PCT	AA	NI	15	PPM	AA	ZN	13	PPM	AM	AS	<2	PPM	AM	BI	7.5	PPM
				AM	CO	<1		MO	0.5	PPM	AM	PB	10	PPM	AM	SB	<0.2	PPM	AM	SH	<1	PPM	AM	U	0.2	PPM
				AM	W	<1		AG	<0.1	PPM	BE	AU	<1	PPB												
3010990	0.00	0.10	2367	LAG	M			592000.00	7728500.00	1390.00		2mm	T	P	Q	C										
				AA	CU	25	M	FE	1.65	PCT	AA	NI	5	PPM	AA	ZN	26	PPM	AM	AS	2	PPM	AM	BI	1.5	PPM
				AM	CO	1		MO	1.0	PPM	AM	PB	20	PPM	AM	SB	0.2	PPM	AM	SH	1	PPM	AM	U	0.5	PPM
				AM	W	<1		AG	<0.1	PPM	BE	AU	<1	PPB												
3010991	0.00	0.10	2367	LAG	M			591500.00	7728500.00	1390.00		2mm	T	R	Q	C										
				AA	CU	6	M	FE	1.00	PCT	AA	NI	3	PPM	AA	ZN	5	PPM	AM	AS	2	PPM	AM	BI	<0.5	PPM
				AM	CO	1		MO	0.5	PPM	AM	PB	10	PPM	AM	SB	0.4	PPM	AM	SH	1	PPM	AM	U	0.3	PPM
				AM	W	<1		AG	<0.1	PPM	BE	AU	1	PPB												
3010992	0.00	0.10	2367	LAG	M			591000.00	7728500.00	1390.00		2mm	T	P	Q	C										
				AA	CU	7	M	FE	1.25	PCT	AA	NI	4	PPM	AA	ZN	6	PPM	AM	AS	<2	PPM	AM	BI	0.5	PPM
				AM	CO	1		MO	0.5	PPM	AM	PB	16	PPM	AM	SB	0.2	PPM	AM	SH	<1	PPM	AM	U	2.1	PPM
				AM	W	<1		AG	<0.1	PPM	BE	AU	<1	PPB												
3010993	0.00	0.10	2367	LAG	M			590500.00	7728100.00	1390.00		2mm	T	C	Q	F										
				AA	CU	10	M	FE	5.40	PCT	AA	NI	12	PPM	AA	ZN	12	PPM	AM	AS	4	PPM	AM	BI	<0.5	PPM
				AM	CO	2		MO	1.0	PPM	AM	PB	8	PPM	AM	SB	0.4	PPM	AM	SH	1	PPM	AM	U	0.8	PPM
				AM	W	1		AG	<0.1	PPM	BE	AU	<1	PPB												
3010994	0.00	0.10	2367	LAG	M			590880.00	7728000.00	1390.00		2mm	T	C	Q	F										
				AA	CU	8	M	FE	4.20	PCT	AA	NI	7	PPM	AA	ZN	13	PPM	AM	AS	6	PPM	AM	BI	<0.5	PPM
				AM	CO	2		MO	1.0	PPM	AM	PB	10	PPM	AM	SB	0.6	PPM	AM	SH	1	PPM	AM	U	0.7	PPM
				AM	W	1		AG	<0.1	PPM	BE	AU	<1	PPB												
3010995	0.00	0.10	2367	LAG	M			591500.00	7728000.00	1390.00		2mm	T	C	Q	F										
				AA	CU	10	M	FE	4.80	PCT	AA	NI	33	PPM	AA	ZN	14	PPM	AM	AS	4	PPM	AM	BI	<0.5	PPM
				AM	CO	4		MO	1.0	PPM	AM	PB	20	PPM	AM	SB	0.4	PPM	AM	SH	1	PPM	AM	U	0.8	PPM
				AM	W	<1		AG	<0.1	PPM	BE	AU	<1	PPB												
3010996	0.00	0.10	2367	LAG	M			592640.00	7727940.00	1390.00		2mm	T	R	R	F										
				AA	CU	54	M	FE	10.20	PCT	AA	NI	29	PPM	AA	ZN	60	PPM	AM	AS	24	PPM	AM	BI	1.0	PPM
				AM	CO	45		MO	5.5	PPM	AM	PB	155	PPM	AM	SB	1.0	PPM	AM	SH	1	PPM	AM	U	4.0	PPM
				AM	W	2		AG	0.2	PPM	BE	AU	1	PPB												
3010997	0.00	0.10	2367	LAG	M			593000.00	7728000.00	1390.00		2mm	T	P	Q	C										
				AA	CU	3	M	FE	0.92	PCT	AA	NI	5	PPM	AA	ZN	21	PPM	AM	AS	<2	PPM	AM	BI	1.0	PPM
				AM	CO	<1		MO	0.5	PPM	AM	PB	6	PPM	AM	SB	0.2	PPM	AM	SH	<1	PPM	AM	U	0.1	PPM
				AM	W	<1		AG	<0.1	PPM	BE	AU	2	PPB												
3010998	0.00	0.10	2367	LAG	M			593500.00	7728000.00	1390.00		2mm	T	C	L	F										
				AA	CU	92	M	FE	20.00	PCT	AA	NI	27	PPM	AA	ZN	56	PPM	AM	AS	42	PPM	AM	BI	1.0	PPM
				AM	CO	12		MO	3.5	PPM	AM	PB	46	PPM	AM	SB	2.2	PPM	AM	SH	2	PPM	AM	U	2.1	PPM
				AM	W	2		AG	0.1	PPM	BE	AU	<1	PPB												
3010999	0.00	0.10	2367	LAG	M			594000.00	7728000.00	1390.00		2mm	T	C	R	F										
				AA	CU	135	M	FE	24.00	PCT	AA	NI	43	PPM	AA	ZN	94	PPM	AM	AS	46	PPM	AM	BI	1.0	PPM
				AM	CO	33		MO	4.0	PPM	AM	PB	62	PPM	AM	SB	2.2	PPM	AM	SH	2	PPM	AM	U	2.7	PPM
				AM	W	2		AG	0.1	PPM	BE	AU	<1	PPB												
3011000	0.00	0.10	2367	LAG	M			594500.00	7728000.00	1390.00		2mm	R	A	R	C										
				AA	CU	160	M	FE	18.00	PCT	AA	NI	24	PPM	AA	ZN	68	PPM	AM	AS	74	PPM	AM	BI	2.0	PPM
				AM	CO	66		MO	5.0	PPM	AM	PB	102	PPM	AM	SB	3.4	PPM	AM	SH	4	PPM	AM	U	3.2	PPM
				AM	W	3		AG	0.6	PPM	BE	AU	<1	PPB												
3800401	0.00	0.10	2367	LAG	M			591000.00	7714640.00	1390.00		2.0mm	T	R	L	M										
				AA	CU	58	M	FE	18.00	PCT	AA	NI	43	PPM	AA	ZN	13	PPM	AM	AS	26	PPM	AM	BI	1.0	PPM
				AM	CO	33		MO	2.5	PPM	AM	PB	54	PPM	AM	SB	1.4	PPM	AM	SH	3	PPM	AM	U	2.8	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB												
3800402	0.00	0.10	2367	LAG	M			591140.00	7714410.00	1390.00		2.0mm	T	P	Q	C										
				AA	CU	70	M	FE	23.00	PCT	AA	NI	32	PPM	AA	ZN	58	PPM	AM	AS	34	PPM	AM	BI	1.5	PPM
				AM	CO	12		MO	2.0	PPM	AM	PB	30	PPM	AM	SB	1.4	PPM	AM	SH	2	PPM	AM	U	1.4	PPM
				AM	W	2		AG	0.1	PPM	BE	AU	1	PPB												
3800403	0.00	0.10	2367	LAG	M			591000.00	7714000.00	1390.00		2.0mm	T	P	L	M										
				AA	CU	54	M	FE	23.50	PCT	AA	NI	33	PPM	AA	ZN	11	PPM	AM	AS	34	PPM	AM	BI	1.0	PPM
				AM	CO	10		MO	3.5	PPM	AM	PB	30	PPM	AM	SB	1.2	PPM	AM	SH	3	PPM	AM	U	2.9	PPM
				AM	W	2		AG	0.1	PPM	BE	AU	<1	PPB												
3800404	0.00	0.10	2367	LAG	M			591000.00	7713500.00	1390.00		2.0mm	T	C	L	F										
				AA	CU	54	M	FE	29.50	PCT	AA	NI	28	PPM	AA	ZN	6	PPM	AM	AS	30	PPM	AM	BI	1.5	PPM
				AM	CO	23		MO	3.0	PPM	AM	PB	56	PPM	AM	SB	1.4	PPM	AM	SH	3	PPM	AM	U	2.6	PPM
				AM	W	3		AG	0.1	PPM	BE	AU	<1	PPB												
3800405	0.00	0.10	2367	LAG	M			591000.00	7713300.00	1390.00		2.0mm	R	P	L	M										
				AA	CU	54	M	FE	24.00	PCT	AA	NI	29	PPM	AA	ZN	11	PPM	AM	AS	30	PPM	AM	BI	1.0	PPM
				AM	CO	13		MO	2.5	PPM	AM	PB	44	PPM	AM	SB	1.4	PPM	AM	SH	3	PPM	AM	U	2.9	PPM
				AM	W	2		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	SULF	SP-3
3800406	0.00	0.10	2367	LAG	M			591000.00	7713000.00	1390.00		2.0mm	T	C	L	M							
				AA	CU	56	M	FE	22.00	PCT	AA	NI	45	PPM	AA	ZN	40				BI	1.0	PPM
				AM	CO	40		MO	2.5	PPM	AM	PB	52	PPM	AM	SB	1.0			PPM	AM	2.5	PPM
				AM	W	1		AG	<0.1	PPM	BE	AU	1	PPB									
3800407	0.00	0.10	2367	LAG	M			591500.00	7713000.00	1390.00		2.0mm	T	P	L	H							
				AA	CU	37	M	FE	21.00	PCT	AA	NI	28	PPM	AA	ZN	7				BI	1.0	PPM
				AM	CO	16		MO	2.5	PPM	AM	PB	58	PPM	AM	SB	1.2			PPM	AM	2.6	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	<1	PPB									
3800408	0.00	0.10	2367	LAG	M			591500.00	7713500.00	1390.00		2.0mm	T	C	L	M							
				AA	CU	66	M	FE	27.50	PCT	AA	NI	29	PPM	AA	ZN	5				BI	1.0	PPM
				AM	CO	10		MO	3.0	PPM	AM	PB	40	PPM	AM	SB	1.6			PPM	AM	3.1	PPM
				AM	W	2		AG	0.1	PPM	BE	AU	<1	PPB									
3800409	0.00	0.10	2367	LAG	M			591500.00	7714000.00	1390.00		2.0mm	T	P	L	M							
				AA	CU	114	M	FE	34.00	PCT	AA	NI	86	PPM	AA	ZN	9				BI	1.5	PPM
				AM	CO	8		MO	2.0	PPM	AM	PB	34	PPM	AM	SB	1.0			PPM	AM	2.5	PPM
				AM	W	2		AG	0.1	PPM	BE	AU	<1	PPB									
3800410	0.00	0.10	2367	LAG	M			591600.00	7714370.00	1390.00		2.0mm	T	P	L	M							
				AA	CU	66	M	FE	24.00	PCT	AA	NI	33	PPM	AA	ZN	19				BI	1.0	PPM
				AM	CO	9		MO	2.0	PPM	AM	PB	22	PPM	AM	SB	1.0			PPM	AM	1.6	PPM
				AM	W	1		AG	0.1	PPM	BE	AU	<1	PPB									
3800411	0.00	0.10	2367	LAG	M			591500.00	7714500.00	1390.00		2.0mm	T	C	L	M							
				AA	CU	66	M	FE	22.00	PCT	AA	NI	41	PPM	AA	ZN	14				BI	1.0	PPM
				AM	CO	21		MO	3.0	PPM	AM	PB	42	PPM	AM	SB	1.8			PPM	AM	2.1	PPM
				AM	W	2		AG	0.1	PPM	BE	AU	1	PPB									
3800412	0.00	0.10	2367	LAG	M			591540.00	7715090.00	1390.00		2.0mm	R	P	Q	C							
				AA	CU	3	M	FE	0.94	PCT	AA	NI	3	PPM	AA	ZN	7				BI	<0.5	PPM
				AM	CO	<1		MO	0.5	PPM	AM	PB	2	PPM	AM	SB	0.2			PPM	AM	0.1	PPM
				AM	W	<1		AG	<0.1	PPM	BE	AU	<1	PPB									
3800413	0.00	0.10	2367	LAG	M			591500.00	7715500.00	1390.00		2.0mm	T	P	Q	C							
				AA	CU	3	M	FE	0.78	PCT	AA	NI	5	PPM	AA	ZN	11				BI	<0.5	PPM
				AM	CO	<1		MO	0.5	PPM	AM	PB	4	PPM	AM	SB	0.2			PPM	AM	0.1	PPM
				AM	W	1		AG	<0.1	PPM	BE	AU	1	PPB									
3800414	0.00	0.10	2367	LAG	M			591500.00	7716000.00	1390.00		2.0mm	T	P	Q	C							
				AA	CU	6	M	FE	0.92	PCT	AA	NI	7	PPM	AA	ZN	6				BI	0.5	PPM
				AM	CO	<1		MO	0.5	PPM	AM	PB	6	PPM	AM	SB	0.8			PPM	AM	0.4	PPM
				AM	W	<1		AG	<0.1	PPM	BE	AU	<1	PPB									
3800415	0.00	0.10	2367	LAG	M			592000.00	7716000.00	1390.00		2.0mm	T	P	Q	C							
				AA	CU	4	M	FE	1.20	PCT	AA	NI	7	PPM	AA	ZN	8				BI	<0.5	PPM
				AM	CO	<1		MO	0.5	PPM	AM	PB	4	PPM	AM	SB	0.2			PPM	AM	0.2	PPM
				AM	W	<1		AG	<0.1	PPM	BE	AU	<1	PPB									
3800416	0.00	0.10	2367	LAG	M			592000.00	7715500.00	1390.00		2.0mm	T	P	Q	C							
				AA	CU	4	M	FE	0.82	PCT	AA	NI	18	PPM	AA	ZN	13				BI	<0.5	PPM
				AM	CO	<1		MO	0.5	PPM	AM	PB	4	PPM	AM	SB	0.2			PPM	AM	0.1	PPM
				AM	W	<1		AG	<0.1	PPM	BE	AU	<1	PPB									
3800417	0.00	0.10	2367	LAG	M			592000.00	7715000.00	1390.00		2.0mm	T	P	Q	C							
				AA	CU	6	M	FE	2.05	PCT	AA	NI	8	PPM	AA	ZN	14				BI	<0.5	PPM
				AM	CO	1		MO	0.5	PPM	AM	PB	4	PPM	AM	SB	0.6			PPM	AM	0.6	PPM
				AM	W	<1		AG	<0.1	PPM	BE	AU	<1	PPB									
3800418	0.00	0.10	2367	LAG	M			592000.00	7714000.00	1390.00		2.0mm	T	P	Q	C							
				AA	CU	50	M	FE	16.50	PCT	AA	NI	24	PPM	AA	ZN	23				BI	1.0	PPM
				AM	CO	6		MO	1.0	PPM	AM	PB	18	PPM	AM	SB	0.6			PPM	AM	1.0	PPM
				AM	W	3		AG	0.1	PPM	BE	AU	1	PPB									
3800419	0.00	0.10	2367	LAG	M			592000.00	7713140.00	1390.00		2.0mm	T	P	L	M							
				AA	CU	19	M	FE	14.50	PCT	AA	NI	24	PPM	AA	ZN	17				BI	0.5	PPM
				AM	CO	11		MO	3.0	PPM	AM	PB	64	PPM	AM	SB	1.0			PPM	AM	2.1	PPM
				AM	W	1		AG	<0.1	PPM	BE	AU	1	PPB									
3800420	0.00	0.10	2367	LAG	M			592500.00	7713500.00	1390.00		2.0mm	T	P	L	M							
				AA	CU	29	M	FE	19.50	PCT	AA	NI	25	PPM	AA	ZN	11				BI	0.5	PPM
				AM	CO	13		MO	3.5	PPM	AM	PB	58	PPM	AM	SB	1.0			PPM	AM	2.3	PPM
				AM	W	2		AG	<0.1	PPM	BE	AU	<1	PPB									
3800421	0.00	0.10	2367	LAG	M			592500.00	7714780.00	1390.00		-2.0	T	R	R	F							
3800422	0.00	0.10	2367	LAG	M			592500.00	7715000.00	1390.00		-2.0	T	P	Q	C							
3800423	0.00	0.10	2367	LAG	M			592500.00	7715500.00	1390.00		-2.0	T	P	Q	C							
3800424	0.00	0.10	2367	LAG	M			592500.00	7716000.00	1390.00		-2.0	T	P	Q	C							
3800425	0.00	0.10	2367	LAG	M			592620.00	7716830.00	1390.00		-2.0	T	P	Q	C							
3800426	0.00	0.10	2367	LAG	M			592450.00	7717150.00	1390.00		-2.0	T	P	L	M							
3800427	0.00	0.10	2367	LAG	M			592500.00	7717500.00	1390.00		-2.0	T	P	Q	C							
3800428	0.00	0.10	2367	LAG	M			592500.00	7718000.00	1390.00		-2.0	T	C	L	F							
3800429	0.00	0.10	2367	LAG	M			592500.00	7718500.00	1390.00		-2.0	T	A	L	F							
3800430	0.00	0.10	2367	LAG	M			593000.00	7718500.00	1390.00		-2.0	T	A	L	F							
3800431	0.00	0.10	2367	LAG	M			593000.00	7718000.00	1390.00		-2.0	T	C	L	F							
3800432	0.00	0.10	2367	LAG	M			593000.00	7717500.00	1390.00		-2.0	T	C	Q	C							
3800433	0.00	0.10	2367	LAG	M			593000.00	7716140.00	1390.00		-2.0	T	P	Q	C							
3800434	0.00	0.10	2367	LAG	M			593080.00	7715560.00	1390.00		-2.0	T	P	Q	C							
3800435	0.00	0.10	2367	LAG	M			593000.00	7715000.00	1390.00		-2.0	T	P	Q	C							

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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
3800436	0.00	0.10	2367	LAG	M	M	M	593000.00	7713630.00	1390.00		-2.0	R	P	Q	C							
3800437	0.00	0.10	2367	LAG	M	M	M	593000.00	7713220.00	1390.00		-2.0	T	P	L	M							
3800438	0.00	0.10	2367	LAG	M	M	M	593500.00	7713500.00	1390.00		-2.0	T	P	L	M							
3800439	0.00	0.10	2367	LAG	M	M	M	593470.00	7714620.00	1390.00		-2.0	T	P	L	M							
3800440	0.00	0.10	2367	LAG	M	M	M	593600.00	7715000.00	1390.00		-2.0	T	P	Q	M							
3800441	0.00	0.10	2367	LAG	M	M	M	593500.00	7715500.00	1390.00		-2.0	T	P	Q	C							
3800442	0.00	0.10	2367	LAG	M	M	M	593500.00	7716000.00	1390.00		-2.0	T	P	Q	C							
3800443	0.00	0.10	2367	LAG	M	M	M	593500.00	7716500.00	1390.00		-2.0	T	P	Q	C							
3800444	0.00	0.10	2367	LAG	M	M	M	593500.00	7717000.00	1390.00		-2.0	T	P	Q	C							
3800445	0.00	0.10	2367	LAG	M	M	M	593450.00	7717600.00	1390.00		-2.0	T	P	R	C							
3800446	0.00	0.10	2367	LAG	M	M	M	593500.00	7718000.00	1390.00		-2.0	T	C	L	M							
3800447	0.00	0.10	2367	LAG	M	M	M	593500.00	7718500.00	1390.00		-2.0	T	C	L	F							
3800448	0.00	0.10	2367	LAG	M	M	M	594000.00	7718500.00	1390.00		-2.0	T	C	L	F							
3800449	0.00	0.10	2367	LAG	M	M	M	594000.00	7718000.00	1390.00		-2.0	T	C	L	F							
3800450	0.00	0.10	2367	LAG	M	M	M	594000.00	7717500.00	1390.00		-2.0	T	P	Q	C							
3800451	0.00	0.10	2367	LAG	M	M	M	594000.00	7717140.00	1390.00		-2.0	T	P	Q	C							
3800452	0.00	0.10	2367	LAG	M	M	M	594000.00	7716500.00	1390.00		-2.0	T	P	Q	M							
3800453	0.00	0.10	2367	LAG	M	M	M	594000.00	7716000.00	1390.00		-2.0	T	R	Q	C							
3800454	0.00	0.10	2367	LAG	M	M	M	594000.00	7715500.00	1390.00		-2.0	R	P	Q	C							
3800455	0.00	0.10	2367	LAG	M	M	M	594000.00	7715000.00	1390.00		-2.0	T	P	Q	C							
3800456	0.00	0.10	2367	LAG	M	M	M	594500.00	7715000.00	1390.00		-2.0	T	P	Q	C							
3800457	0.00	0.10	2367	LAG	M	M	M	594510.00	7715450.00	1390.00		-2.0	T	A	Q	C							
3800458	0.00	0.10	2367	LAG	M	M	M	594560.00	7716100.00	1390.00		-2.0	T	R	Q	C							
3800459	0.00	0.10	2367	LAG	M	M	M	594500.00	7716500.00	1390.00		-2.0	T	P	Q	C							
3800460	0.00	0.10	2367	LAG	M	M	M	594570.00	7716800.00	1390.00		-2.0	T	P	Q	C							
3800461	0.00	0.10	2367	LAG	M	M	M	594460.00	7717260.00	1390.00		-2.0	T	P	Q	C							
3800462	0.00	0.10	2367	LAG	M	M	M	594500.00	7717500.00	1390.00		-2.0	T	P	Q	C							
3800462	0.00	0.10	2367	LAG	M	M	M	594500.00	7717500.00	1390.00		-2.0	T	C	L	M							
3800463	0.00	0.10	2367	LAG	M	M	M	594500.00	7718000.00	1390.00		-2.0	T	P	Q	C							
3800464	0.00	0.10	2367	LAG	M	M	M	594500.00	7718500.00	1390.00		-2.0	T	P	Q	C							
3800465	0.00	0.10	2367	LAG	M	M	M	595000.00	7718500.00	1390.00		-2.0	T	P	Q	C							
3800466	0.00	0.10	2367	LAG	M	M	M	595090.00	7717940.00	1390.00		-2.0	T	P	L	M							
3800467	0.00	0.10	2367	LAG	M	M	M	595000.00	7717500.00	1390.00		-2.0	T	P	Q	C							
3800468	0.00	0.10	2367	LAG	M	M	M	595000.00	7716900.00	1390.00		-2.0	T	P	Q	C							
3800469	0.00	0.10	2367	LAG	M	M	M	595000.00	7716500.00	1390.00		-2.0	T	P	Q	C							
3800470	0.00	0.10	2367	LAG	M	M	M	595000.00	7716000.00	1390.00		-2.0	T	R	Q	C							
3800471	0.00	0.10	2367	LAG	M	M	M	595000.00	7715500.00	1390.00		-2.0	T	P	Q	C							
3800472	0.00	0.10	2367	LAG	M	M	M	595000.00	7715000.00	1390.00		-2.0	T	P	Q	M							
3800472	0.00	0.10	2367	LAG	M	M	M	595000.00	7715000.00	1390.00		-2.0	T	P	Q	C							
3800473	0.00	0.10	2367	LAG	M	M	M	595500.00	7715000.00	1390.00		-2.0	T	P	Q	C							
3800474	0.00	0.10	2367	LAG	M	M	M	595500.00	7715500.00	1390.00		-2.0	T	A	Q	C							
3800475	0.00	0.10	2367	LAG	M	M	M	595440.00	7715960.00	1390.00		-2.0	T	P	Q	C							
3800476	0.00	0.10	2367	LAG	M	M	M	595500.00	7716500.00	1390.00		-2.0	T	P	Q	C							
3800477	0.00	0.10	2367	LAG	M	M	M	595500.00	7717000.00	1390.00		-2.0	T	P	Q	C							
3800478	0.00	0.10	2367	LAG	M	M	M	595500.00	7717500.00	1390.00		-2.0	T	P	Q	C							
3800479	0.00	0.10	2367	LAG	M	M	M	595500.00	7718000.00	1390.00		-2.0	T	C	L	M							
3800480	0.00	0.10	2367	LAG	M	M	M	595440.00	7718570.00	1390.00		-2.0	T	R	Q	C							
3800481	0.00	0.10	2367	LAG	M	M	M	596000.00	7718500.00	1390.00		-2.0	T	C	Q	M							
3800482	0.00	0.10	2367	LAG	M	M	M	596000.00	7718500.00	1390.00		-2.0	T	P	Q	C							
3800483	0.00	0.10	2367	LAG	M	M	M	595940.00	7717600.00	1390.00		-2.0	T	P	Q	C							
3800484	0.00	0.10	2367	LAG	M	M	M	596000.00	7717000.00	1390.00		-2.0	T	P	Q	C							
3800485	0.00	0.10	2367	LAG	M	M	M	596000.00	7716500.00	1390.00		-2.0	T	P	Q	C							
3800486	0.00	0.10	2367	LAG	M	M	M	596000.00	7716000.00	1390.00		-2.0	T	P	Q	C							
3800487	0.00	0.10	2367	LAG	M	M	M	596000.00	7715500.00	1390.00		-2.0	T	A	Q	C							
3800488	0.00	0.10	2367	LAG	M	M	M	596000.00	7715000.00	1390.00		-2.0	T	P	Q	C							
3800489	0.00	0.10	2367	LAG	M	M	M	596600.00	7715230.00	1390.00		-2.0	T	P	Q	C							
3800490	0.00	0.10	2367	LAG	M	M	M	596500.00	7715500.00	1390.00		-2.0	T	A	Q	C							
3800491	0.00	0.10	2367	LAG	M	M	M	596500.00	7716000.00	1390.00		-2.0	T	A	Q	C							
3800492	0.00	0.10	2367	LAG	M	M	M	596500.00	7716500.00	1390.00		-2.0	T	P	Q	C							
3800493	0.00	0.10	2367	LAG	M	M	M	596500.00	7717000.00	1390.00		-2.0	R	P	Q	C							
3800494	0.00	0.10	2367	LAG	M	M	M	596500.00	7717500.00	1390.00		-2.0	T	P	Q	C							
3800495	0.00	0.10	2367	LAG	M	M	M	596530.00	7718180.00	1390.00		-2.0	T	C	L	M							
3800496	0.00	0.10	2367	LAG	M	M	M	596500.00	7718500.00	1390.00		-2.0	T	A	Q	C							
3800497	0.00	0.10	2367	LAG	M	M	M	597000.00	7718500.00	1390.00		-2.0	T	C	L	M							
3800498	0.00	0.10	2367	LAG	M	M	M	597000.00	7718000.00	1390.00		-2.0	T	P	Q	C							
3800499	0.00	0.10	2367	LAG	M	M	M	597000.00	7717500.00	1390.00		-2.0	T	P	Q	C							
3800500	0.00	0.10	2367	LAG	M	M	M	597000.00	7717000.00	1390.00		-2.0	R	P	Q	C							
3800533	0.00	0.10	2367	LAG	M	M	M	626470.00	7716525.00	1390.00		-1.6	T	R	L	F							
3800534	0.00	0.10	2367	LAG	M	M	M	626484.00	7717502.00	1390.00		-1.6	+/-qtz T	+/-qtz-ser C	Sch L	M							
3800535	0.00	0.10	2367	LAG	M	M	M	626276.00	7717015.00	1390.00		-1.6	+/-qtz T	P	Q	C							
3800536	0.00	0.10	2367	LAG	M	M	M	626523.00	7718004.00	1390.00		-1.6	T	R	L	M							
3800537	0.00	0.10	2367	LAG	M	M	M	626343.00	7718473.00	1390.00		-1.6	T	R	L	M							
3800538	0.00	0.10	2367	LAG	M	M	M	626002.00	7718487.00	1390.00		-1.6	+/-qtz T	R	L	M							

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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	ALTEN	VEIN	LODE	SULP	SP-3
3800539	0.00	0.10	2367	LAG M	M	M	626003.00	7717989.00	1390.00		-1.6	T	P	L	C							
3800540	0.00	0.10	2367	LAG M	M	M	626008.00	7717501.00	1390.00		-1.6	+/-qtz	P	Q	C							
3800541	0.00	0.10	2367	LAG M	M	M	626080.00	7717094.00	1390.00		-1.6	T	R	Q	C							
3800542	0.00	0.10	2367	LAG M	M	M	626069.00	7716495.00	1390.00		-1.6	+/-lat	P	L	M							
3800543	0.00	0.10	2367	LAG M	M	M	625531.00	7716549.00	1390.00		-1.6	T	R	L	M							
3800544	0.00	0.10	2367	LAG M	M	M	625518.00	7717042.00	1390.00		-1.6	+/-qtz	P	Q	C							
3800545	0.00	0.10	2367	LAG M	M	M	625444.00	7717500.00	1390.00		-1.6	+/-lat	P	L	C							
3800546	0.00	0.10	2367	LAG M	M	M	625482.00	7718037.00	1390.00		-1.6	T	P	L	F							
3800547	0.00	0.10	2367	LAG M	M	M	625488.00	7718498.00	1390.00		-1.6	+/-qtz	P	L	F							
3800548	0.00	0.10	2367	LAG M	M	M	624979.00	7718523.00	1390.00		-1.6	T	P	L	F							
3800549	0.00	0.10	2367	LAG M	M	M	624992.00	7718001.00	1390.00		-1.6	+/-qtz	C	L	M							
3800550	0.00	0.10	2367	LAG M	M	M	625000.00	7717503.00	1390.00		-1.6	T	P	L	M							
3800551	0.00	0.10	2367	LAG M	M	M	625027.00	7716983.00	1390.00		-1.6	+/-qtz	C	Q	C							
3800552	0.00	0.10	2367	LAG M	M	M	624972.00	7716493.00	1390.00		-1.6	+/-lat	P	L	F							
3800553	0.00	0.10	2367	LAG M	M	M	624514.00	7716524.00	1390.00		-1.6	+/-qtz	P	Q	C							
3800554	0.00	0.10	2367	LAG M	M	M	624482.00	7717003.00	1390.00		-1.6	T	P	L	M							
3800555	0.00	0.10	2367	LAG M	M	M	624473.00	7717508.00	1390.00		-1.6	+/-qtz	C	L	C							
3800556	0.00	0.10	2367	LAG M	M	M	624496.00	7718004.00	1390.00		-1.6	T	C	L	C							
3800557	0.00	0.10	2367	LAG M	M	M	624500.00	7718511.00	1390.00		-1.6	+/-qtz	P	L	M							
3800558	0.00	0.10	2367	LAG M	M	M	624021.00	7718490.00	1390.00		-1.6	T	C	L	M							
3800559	0.00	0.10	2367	LAG M	M	M	624019.00	7717992.00	1390.00		-1.6	+/-qtz	C	L	M							
3800560	0.00	0.10	2367	LAG M	M	M	624020.00	7717491.00	1390.00		-1.6	T	P	L	F							
3800561	0.00	0.10	2367	LAG M	M	M	624022.00	7716987.00	1390.00		-1.6	+/-qtz	+/-mica Sch	P	L	C						
3800562	0.00	0.10	2367	LAG M	M	M	624001.00	7716511.00	1390.00		-1.6	T	P	L	F							
3800563	0.00	0.10	2367	LAG M	M	M	623494.00	7713996.00	1390.00		-1.6	+/-qtz	R	L	M							
3800564	0.00	0.10	2367	LAG M	M	M	623514.00	7714516.00	1390.00		-1.6	T	P	L	M							
3800565	0.00	0.10	2367	LAG M	M	M	623513.00	7715016.00	1390.00		-1.6	+/-qtz	R	Q	C							
3800566	0.00	0.10	2367	LAG M	M	M	623496.00	7715503.00	1390.00		-1.6	+/-lat	C	L	F							
3800567	0.00	0.10	2367	LAG M	M	M	623499.00	7716024.00	1390.00		-1.6	T	P	L	M							
3800568	0.00	0.10	2367	LAG M	M	M	623489.00	7716483.00	1390.00		-1.6	+/-qtz	C	L	M							
3800569	0.00	0.10	2367	LAG M	M	M	623508.00	7717504.00	1390.00		-1.6	T	C	L	M							
3800570	0.00	0.10	2367	LAG M	M	M	623485.00	7718498.00	1390.00		-1.6	+/-qtz	C	L	F							
3800571	0.00	0.10	2367	LAG M	M	M	626500.00	7711495.00	1390.00		-1.6	T	P	L	M							
3800572	0.00	0.10	2367	LAG M	M	M	626524.00	7710989.00	1390.00		-1.6	+/-qtz	P	L	F							
3800573	0.00	0.10	2367	LAG M	M	M	626519.00	7710478.00	1390.00		-1.6	T	R	L	F							
3800574	0.00	0.10	2367	LAG M	M	M	626489.00	7709010.00	1390.00		-1.6	+/-qtz	R	L	F							
3800575	0.00	0.10	2367	LAG M	M	M	625986.00	7708995.00	1390.00		-1.6	T	P	Q	F							
3800576	0.00	0.10	2367	LAG M	M	M	625989.00	7709475.00	1390.00		-1.6	+/-lat	P	R	M							

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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	ALTW	VEIN	LODE	SULF	SP-3
3800577	0.00	0.10	2367	LAG M	M	M	625931.00	7709986.00	1390.00		-1.6	R	P	Q	C							
3800578	0.00	0.10	2367	LAG M	M	M	625934.00	7710496.00	1390.00		-1.6	+/-lat R	C	Q	C							
3800579	0.00	0.10	2367	LAG M	M	M	626036.00	7711021.00	1390.00		-1.6	+/-lat T	R	L	F							
3800580	0.00	0.10	2367	LAG M	M	M	625996.00	7711503.00	1390.00		-1.6	+/-qtz T	P	L	M							
3800581	0.00	0.10	2367	LAG M	M	M	625503.00	7711499.00	1390.00		-1.6	+/-qtz T	P	L	M							
3800582	0.00	0.10	2367	LAG M	M	M	625448.00	7710969.00	1390.00		-1.6	+/-qtz T	C	Q	C							
3800583	0.00	0.10	2367	LAG M	M	M	625459.00	7710470.00	1390.00		-1.6	+/-lat R	P	Q	C							
3800584	0.00	0.10	2367	LAG M	M	M	625464.00	7710002.00	1390.00		-1.6	+/-lat R	C	Q	C							
3800585	0.00	0.10	2367	LAG M	M	M	625628.00	7709451.00	1390.00		-1.6	+/-rocky (sil mafic) R	P	R	C							
3800586	0.00	0.10	2367	LAG M	M	M	624915.00	7709029.00	1390.00		-1.6	+/-qtz (sil mass mafic) T	R	Q	F							
3800587	0.00	0.10	2367	LAG M	M	M	624953.00	7709993.00	1390.00		-1.6	+/-rock T	C	Q	C							
3800588	0.00	0.10	2367	LAG M	M	M	624953.00	7709993.00	1390.00		-1.6	+/-rock T	C	Q	C							
3800589	0.00	0.10	2367	LAG M	M	M	624993.00	7710488.00	1390.00		-1.6	+/-rock T	C	Q	C							
3800590	0.00	0.10	2367	LAG M	M	M	624977.00	7710999.00	1390.00		-1.6	+/-rock T	C	Q	C							
3800591	0.00	0.10	2367	LAG M	M	M	624968.00	7711498.00	1390.00		-1.6	+/-rock T	C	Q	C							
3800592	0.00	0.10	2367	LAG M	M	M	624532.00	7711535.00	1390.00		-1.6	+/-qtz rock (q ser Sch) T	C	L	C							
3800593	0.00	0.10	2367	LAG M	M	M	624576.00	7710907.00	1390.00		-1.6	+/-rock (Sch) T	C	Q	C							
3800594	0.00	0.10	2367	LAG M	M	M	624522.00	7710052.00	1390.00		-1.6	+/-rock (Sch) T	R	Q	C							
3800595	0.00	0.10	2367	LAG M	M	M	624560.00	7709509.00	1390.00		-1.6	+/-rock (Sch) T	C	Q	C							
3800596	0.00	0.10	2367	LAG M	M	M	623998.00	7711476.00	1390.00		-1.6	+/-mica Sch R	C	Q	C							
3800597	0.00	0.10	2367	LAG M	M	M	624014.00	7710961.00	1390.00		-1.6	+/-qtz +/-mica Sch T	P	L	F							
3800598	0.00	0.10	2367	LAG M	M	M	623995.00	7710499.00	1390.00		-1.6	+/-qtz T	P	L	M							
3800599	0.00	0.10	2367	LAG M	M	M	624040.00	7709989.00	1390.00		-1.6	+/-qtz T	C	R	M							
3800600	0.00	0.10	2367	LAG M	M	M	624048.00	7709482.00	1390.00		-1.6	+/-qtz +/-mica Sch T	R	R	F							
3800601	0.00	0.10	2367	LAG M	M	M	597050.00	7716100.00	1390.00		-2.0	+/-qtz T	P	Q	C							
3800602	0.00	0.10	2367	LAG M	M	M	597000.00	7715160.00	1390.00		-2.0	+/-qtz T	C	Q	F							
3800603	0.00	0.10	2367	LAG M	M	M	597000.00	7715000.00	1390.00		-2.0	+/-qtz T	C	L	M							
3800604	0.00	0.10	2367	LAG M	M	M	597500.00	7715270.00	1390.00		-2.0	+/-qtz T	R	Q	F							
3800605	0.00	0.10	2367	LAG M	M	M	597500.00	7715750.00	1390.00		-2.0	+/-qtz T	R	Q	F							
3800606	0.00	0.10	2367	LAG M	M	M	597500.00	7716000.00	1390.00		-2.0	+/-qtz T	P	Q	C							
3800607	0.00	0.10	2367	LAG M	M	M	597500.00	7716500.00	1390.00		-2.0	+/-qtz T	P	Q	C							
3800608	0.00	0.10	2367	LAG M	M	M	597500.00	7717000.00	1390.00		-2.0	+/-qtz R	P	Q	C							
3800609	0.00	0.10	2367	LAG M	M	M	597500.00	7717500.00	1390.00		-2.0	+/-qtz T	P	Q	C							
3800610	0.00	0.10	2367	LAG M	M	M	597500.00	7718000.00	1390.00		-2.0	+/-qtz T	C	L	M							
3800611	0.00	0.10	2367	LAG M	M	M	597500.00	7718500.00	1390.00		-2.0	+/-qtz T	C	L	M							
3800612	0.00	0.10	2367	LAG M	M	M	598000.00	7718500.00	1390.00		-2.0	+/-qtz T	R	Q	C							
3800613	0.00	0.10	2367	LAG M	M	M	598000.00	7718000.00	1390.00		-2.0	+/-qtz T	P	Q	C							
3800614	0.00	0.10	2367	LAG M	M	M	598000.00	7717500.00	1390.00		-2.0	+/-qtz T	P	Q	C							
3800615	0.00	0.10	2367	LAG M	M	M	597870.00	7716900.00	1390.00		-2.0	+/-qtz T	P	Q	C							
3800616	0.00	0.10	2367	LAG M	M	M	597860.00	7716500.00	1390.00		-2.0	+/-qtz T	C	L	M							
3800617	0.00	0.10	2367	LAG M	M	M	598000.00	7716000.00	1390.00		-2.0	+/-qtz T	C	Q	F							
3800618	0.00	0.10	2367	LAG M	M	M	598000.00	7715500.00	1390.00		-2.0	+/-qtz T	C	Q	F							
3800619	0.00	0.10	2367	LAG M	M	M	598000.00	7715000.00	1390.00		-2.0	+/-qtz T	C	Q	F							
3800620	0.00	0.10	2367	LAG M	M	M	598000.00	7714570.00	1390.00		-2.0	+/-qtz T	R	L	M							
3800621	0.00	0.10	2367	LAG M	M	M	598500.00	7716000.00	1390.00		-2.0	+/-qtz T	R	L	M							
3800622	0.00	0.10	2367	LAG M	M	M	598500.00	7716600.00	1390.00		-2.0	+/-qtz T	R	L	M							
3800623	0.00	0.10	2367	LAG M	M	M	598500.00	7717000.00	1390.00		-2.0	+/-qtz T	R	L	M							
3800624	0.00	0.10	2367	LAG M	M	M	598500.00	7717500.00	1390.00		-2.0	+/-qtz T	R	L	M							
3800625	0.00	0.10	2367	LAG M	M	M	598500.00	7718280.00	1390.00		-2.0	+/-qtz T	P	Q	M							
3800626	0.00	0.10	2367	LAG M	M	M	598920.00	7718500.00	1390.00		-2.0	+/-qtz T	P	L	M							
3800627	0.00	0.10	2367	LAG M	M	M	599000.00	7717500.00	1390.00		-2.0	+/-qtz T	P	L	M							
3800628	0.00	0.10	2367	LAG M	M	M	599060.00	7715800.00	1390.00		-2.0	+/-qtz T	C	Q	F							
3800629	0.00	0.10	2367	LAG M	M	M	599400.00	7715140.00	1390.00		-2.0	+/-qtz T	R	L	M							
3800630	0.00	0.10	2367	LAG M	M	M	599500.00	7715500.00	1390.00		-2.0	+/-qtz T	C	Q	F							

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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
3800631	0.00	0.10	2367	LAG	M	M	M	599500.00	7716000.00	1390.00		-2.0	T	C	Q	F							
3800632	0.00	0.10	2367	LAG	M	M	M	599500.00	7717000.00	1390.00		-2.0	T	R	Q	C							
3800633	0.00	0.10	2367	LAG	M	M	M	599370.00	7717380.00	1390.00		-2.0	T	P	L	M							
3800634	0.00	0.10	2367	LAG	M	M	M	599500.00	7717500.00	1390.00		-2.0	T	C	L	M							
3800635	0.00	0.10	2367	LAG	M	M	M	599500.00	7718000.00	1390.00		-2.0	T	R	L	M							
3800636	0.00	0.10	2367	LAG	M	M	M	599500.00	7718500.00	1390.00		-2.0	T	C	L	F							
3800637	0.00	0.10	2367	LAG	M	M	M	600000.00	7718500.00	1390.00		-2.0	T	C	L	F							
3800638	0.00	0.10	2367	LAG	M	M	M	600000.00	7716250.00	1390.00		-2.0	T	P	L	M							
3800639	0.00	0.10	2367	LAG	M	M	M	600000.00	7716000.00	1390.00		-2.0	T	R	L	M							
3800640	0.00	0.10	2367	LAG	M	M	M	600000.00	7715500.00	1390.00		-2.0	T	C	Q	F							
3800641	0.00	0.10	2367	LAG	M	M	M	600550.00	7714880.00	1390.00		-2.0	T	C	Q	F							
3800642	0.00	0.10	2367	LAG	M	M	M	600500.00	7715940.00	1390.00		-2.0	T	P	L	M							
3800643	0.00	0.10	2367	LAG	M	M	M	600500.00	7717390.00	1390.00		-2.0	T	R	L	F							
3800644	0.00	0.10	2367	LAG	M	M	M	600480.00	7717620.00	1390.00		-2.0	T	R	L	F							
3800645	0.00	0.10	2367	LAG	M	M	M	600500.00	7717950.00	1390.00		-2.0	T	P	L	M							
3800646	0.00	0.10	2367	LAG	M	M	M	601000.00	7717430.00	1390.00		-2.0	T	R	L	F							
3800647	0.00	0.10	2367	LAG	M	M	M	601000.00	7716500.00	1390.00		-2.0	T	R	L	M							
3800648	0.00	0.10	2367	LAG	M	M	M	601000.00	7716000.00	1390.00		-2.0	T	C	L	M							
3800649	0.00	0.10	2367	LAG	M	M	M	601000.00	7715500.00	1390.00		-2.0	T	R	L	F							
3800650	0.00	0.10	2367	LAG	M	M	M	600980.00	7715180.00	1390.00		-2.0	T	P	L	M							
3800651	0.00	0.10	2367	LAG	M	M	M	606500.00	7718500.00	1390.00		-2.0	T	C	L	M							
3800652	0.00	0.10	2367	LAG	M	M	M	605420.00	7718470.00	1390.00		-2.0	T	R	Q	M							
3800653	0.00	0.10	2367	LAG	M	M	M	605000.00	7718500.00	1390.00		-2.0	T	C	L	M							
3800654	0.00	0.10	2367	LAG	M	M	M	604100.00	7718500.00	1390.00		-2.0	T	C	Q	M							
3800655	0.00	0.10	2367	LAG	M	M	M	603730.00	7718500.00	1390.00		-2.0	T	P	Q	C							
3800656	0.00	0.10	2367	LAG	M	M	M	603500.00	7718500.00	1390.00		-2.0	T	C	Q	M							
3800657	0.00	0.10	2367	LAG	M	M	M	603000.00	7718500.00	1390.00		-2.0	T	C	R	M							
3800658	0.00	0.10	2367	LAG	M	M	M	602500.00	7718500.00	1390.00		-2.0	T	C	L	M							
3800659	0.00	0.10	2367	LAG	M	M	M	601860.00	7718500.00	1390.00		-2.0	T	P	L	M							
3800660	0.00	0.10	2367	LAG	M	M	M	601500.00	7718500.00	1390.00		-2.0	T	C	L	M							
3800661	0.00	0.10	2367	LAG	M	M	M	601500.00	7718000.00	1390.00		-2.0	T	C	L	F							
3800662	0.00	0.10	2367	LAG	M	M	M	602000.00	7718000.00	1390.00		-2.0	T	C	L	F							
3800663	0.00	0.10	2367	LAG	M	M	M	602000.00	7717500.00	1390.00		-2.0	T	C	L	F							
3800664	0.00	0.10	2367	LAG	M	M	M	602000.00	7716500.00	1390.00		-2.0	T	R	L	M							
3800665	0.00	0.10	2367	LAG	M	M	M	601500.00	7716500.00	1390.00		-2.0	T	R	L	M							
3800666	0.00	0.10	2367	LAG	M	M	M	601500.00	7716000.00	1390.00		-2.0	T	C	L	M							
3800667	0.00	0.10	2367	LAG	M	M	M	602000.00	7716000.00	1390.00		-2.0	T	C	L	M							
3800668	0.00	0.10	2367	LAG	M	M	M	601640.00	7715100.00	1390.00		-2.0	T	P	L	M							
3800669	0.00	0.10	2367	LAG	M	M	M	602500.00	7712500.00	1390.00		-2.0	T	P	L	M							
3800670	0.00	0.10	2367	LAG	M	M	M	602500.00	7712000.00	1390.00		-2.0	T	R	L	M							
3800671	0.00	0.10	2367	LAG	M	M	M	602560.00	7711240.00	1390.00		-2.0	T	R	L	M							
3800672	0.00	0.10	2367	LAG	M	M	M	603100.00	7712500.00	1390.00		-2.0	T	P	L	M							
3800673	0.00	0.10	2367	LAG	M	M	M	603500.00	7712250.00	1390.00		-2.0	T	R	L	M							
3800674	0.00	0.10	2367	LAG	M	M	M	603500.00	7711670.00	1390.00		-2.0	T	R	L	M							
3800675	0.00	0.10	2367	LAG	M	M	M	603420.00	7711200.00	1390.00		-2.0	T	R	L	M							
3800676	0.00	0.10	2367	LAG	M	M	M	603500.00	7711000.00	1390.00		-2.0	T	R	L	M							
3800677	0.00	0.10	2367	LAG	M	M	M	604000.00	7712000.00	1390.00		-2.0	T	R	L	M							
3800678	0.00	0.10	2367	LAG	M	M	M	604000.00	7712300.00	1390.00		-2.0	T	R	L	M							
3800679	0.00	0.10	2367	LAG	M	M	M	604190.00	7712580.00	1390.00		-2.0	T	R	L	M							
3800680	0.00	0.10	2367	LAG	M	M	M	606200.00	7718000.00	1390.00		-2.0	T	P	L	M							
3800681	0.00	0.10	2367	LAG	M	M	M	606070.00	7717230.00	1390.00		-2.0	T	P	L	M							
3800682	0.00	0.10	2367	LAG	M	M	M	606000.00	7716500.00	1390.00		-2.0	T	P	Q	C							
3800683	0.00	0.10	2367	LAG	M	M	M	606000.00	7716000.00	1390.00		-2.0	T	P	Q	C							
3800684	0.00	0.10	2367	LAG	M	M	M	606000.00	7715500.00	1390.00		-2.0	T	P	Q	C							
3800685	0.00	0.10	2367	LAG	M	M	M	606000.00	7715000.00	1390.00		-2.0	T	P	Q	C							
3800686	0.00	0.10	2367	LAG	M	M	M	606000.00	7714500.00	1390.00		-2.0	T	P	Q	C							
3800687	0.00	0.10	2367	LAG	M	M	M	606000.00	7714000.00	1390.00		-2.0	T	P	Q	C							
3800688	0.00	0.10	2367	LAG	M	M	M	606000.00	7713500.00	1390.00		-2.0	T	C	L	M							
3800689	0.00	0.10	2367	LAG	M	M	M	606100.00	7712760.00	1390.00		-2.0	T	R	Q	F							
3800690	0.00	0.10	2367	LAG	M	M	M	606000.00	7712390.00	1390.00		-2.0	T	P	L	M							
3800691	0.00	0.10	2367	LAG	M	M	M	605500.00	7712500.00	1390.00		-2.0	T	C	L	M							
3800692	0.00	0.10	2367	LAG	M	M	M	604800.00	7712500.00	1390.00		-2.0	T	P	L	M							
3800693	0.00	0.10	2367	LAG	M	M	M	605080.00	7712000.00	1390.00		-2.0	T	R	L	M							
3800694	0.00	0.10	2367	LAG	M	M	M	605500.00	7712000.00	1390.00		-2.0	T	P	L	M							
3800695	0.00	0.10	2367	LAG	M	M	M	606000.00	7712000.00	1390.00		-2.0	T	P	L	M							
3800696	0.00	0.10	2367	LAG	M	M	M	605900.00	7711470.00	1390.00		-2.0	T	P	L	M							
3800697	0.00	0.10	2367	LAG	M	M	M	605560.00	7711430.00	1390.00		-2.0	T	P	L	M							
3800698	0.00	0.10	2367	LAG	M	M	M	604500.00	7711000.00	1390.00		-2.0	T	P	L	M							
3800699	0.00	0.10	2367	LAG	M	M	M	605240.00	7711000.00	1390.00		-2.0	T	P	L	M							
3800700	0.00	0.10	2367	LAG	M	M	M	605830.00	7711070.00	1390.00		-2.0	T	P	L	M							
3800701	0.00	0.10	2367	LAG	M	M	M	606500.00	7711300.00	1390.00		-2.0	T	C	Q	F							
3800702	0.00	0.10	2367	LAG	M	M	M	606500.00	7711800.00	1390.00		-2.0	T	P	L	M							
3800703	0.00	0.10	2367	LAG	M	M	M	606500.00	7712760.00	1390.00		-2.0	T	C	Q	F							
3800704	0.00	0.10	2367	LAG	M	M	M	606500.00	7713000.00	1390.00		-2.0	T	C									

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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
3800707	0.00	0.10	2367	LAG	M	M	M	606500.00	7714500.00	1390.00		-2.0	T	P	Q	C							
3800708	0.00	0.10	2367	LAG	M	M	M	606500.00	7715000.00	1390.00		-2.0	T	R	Q	C							
3800709	0.00	0.10	2367	LAG	M	M	M	606500.00	7716150.00	1390.00		-2.0	T	P	Q	C							
3800710	0.00	0.10	2367	LAG	M	M	M	606500.00	7716750.00	1390.00		-2.0	T	P	Q	C							
3800711	0.00	0.10	2367	LAG	M	M	M	606500.00	7717000.00	1390.00		-2.0	T	P	Q	C							
3800712	0.00	0.10	2367	LAG	M	M	M	606500.00	7717760.00	1390.00		-2.0	T	R	Q	C							
3800713	0.00	0.10	2367	LAG	M	M	M	607000.00	7718000.00	1390.00		-2.0	T	P	L	M							
3800714	0.00	0.10	2367	LAG	M	M	M	607060.00	7717500.00	1390.00		-2.0	T	P	Q	C							
3800715	0.00	0.10	2367	LAG	M	M	M	607000.00	7717150.00	1390.00		-2.0	T	P	Q	C							
3800716	0.00	0.10	2367	LAG	M	M	M	607070.00	7716800.00	1390.00		-2.0	T	P	Q	C							
3800717	0.00	0.10	2367	LAG	M	M	M	607000.00	7715500.00	1390.00		-2.0	T	P	Q	F							
3800718	0.00	0.10	2367	LAG	M	M	M	607000.00	7715000.00	1390.00		-2.0	T	P	Q	C							
3800719	0.00	0.10	2367	LAG	M	M	M	607040.00	7714400.00	1390.00		-2.0	R	P	R	C							
3800720	0.00	0.10	2367	LAG	M	M	M	607000.00	7714000.00	1390.00		-2.0	T	P	Q	C							
3800721	0.00	0.10	2367	LAG	M	M	M	607040.00	7713590.00	1390.00		-2.0	T	P	Q	C							
3800722	0.00	0.10	2367	LAG	M	M	M	607000.00	7713000.00	1390.00		-2.0	R	P	Q	C							
3800723	0.00	0.10	2367	LAG	M	M	M	607000.00	7712500.00	1390.00		-2.0	T	C	L	M							
3800724	0.00	0.10	2367	LAG	M	M	M	606970.00	7711620.00	1390.00		-2.0	T	P	L	M							
3800725	0.00	0.10	2367	LAG	M	M	M	607120.00	7711000.00	1390.00		-2.0	T	P	Q	F							
3800726	0.00	0.10	2367	LAG	M	M	M	607500.00	7711080.00	1390.00		-2.0	T	P	Q	C							
3800727	0.00	0.10	2367	LAG	M	M	M	607520.00	7711370.00	1390.00		-2.0	T	R	Q	C							
3800728	0.00	0.10	2367	LAG	M	M	M	607500.00	7711620.00	1390.00		-2.0	T	P	L	F							
3800729	0.00	0.10	2367	LAG	M	M	M	607520.00	7712360.00	1390.00		-2.0	T	P	L	M							
3800730	0.00	0.10	2367	LAG	M	M	M	607500.00	7712500.00	1390.00		-2.0	T	P	Q	C							
3800731	0.00	0.10	2367	LAG	M	M	M	607550.00	7713080.00	1390.00		-2.0	T	P	Q	C							
3800732	0.00	0.10	2367	LAG	M	M	M	607570.00	7713630.00	1390.00		-2.0	T	P	Q	M							
3800733	0.00	0.10	2367	LAG	M	M	M	607500.00	7714000.00	1390.00		-2.0	R	P	Q	C							
3800734	0.00	0.10	2367	LAG	M	M	M	607600.00	7714640.00	1390.00		-2.0	T	R	Q	M							
3800735	0.00	0.10	2367	LAG	M	M	M	607500.00	7715000.00	1390.00		-2.0	T	A	Q	C							
3800736	0.00	0.10	2367	LAG	M	M	M	607500.00	7715500.00	1390.00		-2.0	T	C	Q	M							
3800737	0.00	0.10	2367	LAG	M	M	M	607550.00	7715970.00	1390.00		-2.0	T	P	Q	C							
3800738	0.00	0.10	2367	LAG	M	M	M	607500.00	7716500.00	1390.00		-2.0	T	P	Q	C							
3800739	0.00	0.10	2367	LAG	M	M	M	607550.00	7716750.00	1390.00		-2.0	T	P	Q	C							
3800740	0.00	0.10	2367	LAG	M	M	M	607450.00	7717370.00	1390.00		-2.0	T	P	L	M							
3800741	0.00	0.10	2367	LAG	M	M	M	607520.00	7717600.00	1390.00		-2.0	T	C	L	M							
3800742	0.00	0.10	2367	LAG	M	M	M	607500.00	7718000.00	1390.00		-2.0	T	C	L	F							
3800743	0.00	0.10	2367	LAG	M	M	M	607500.00	7718500.00	1390.00		-2.0	T	C	L	M							
3800744	0.00	0.10	2367	LAG	M	M	M	608000.00	7718500.00	1390.00		-2.0	T	C	L	M							
3800745	0.00	0.10	2367	LAG	M	M	M	608000.00	7718000.00	1390.00		-2.0	T	C	L	M							
3800746	0.00	0.10	2367	LAG	M	M	M	608050.00	7717330.00	1390.00		-2.0	T	P	Q	C							
3800747	0.00	0.10	2367	LAG	M	M	M	608000.00	7717000.00	1390.00		-2.0	T	P	Q	C							
3800748	0.00	0.10	2367	LAG	M	M	M	608000.00	7716500.00	1390.00		-2.0	T	P	Q	C							
3800749	0.00	0.10	2367	LAG	M	M	M	608000.00	7716000.00	1390.00		-2.0	T	P	Q	M							
3800750	0.00	0.10	2367	LAG	M	M	M	608000.00	7715500.00	1390.00		-2.0	T	P	Q	C							
3800751	0.00	0.10	2367	LAG	M	M	M	608000.00	7715000.00	1390.00		-2.0	T	P	Q	C							
3800752	0.00	0.10	2367	LAG	M	M	M	608000.00	7714500.00	1390.00		-2.0	T	P	Q	C							
3800801	0.00	0.10	2367	LAG	M	M	M	623503.00	7708993.00	1390.00		-1.6	T	R	L	F							
													+/-qtz										
3800802	0.00	0.10	2367	LAG	M	M	M	623478.00	7709512.00	1390.00		-1.6	T	R	L	F							
													+/-qtz										
3800803	0.00	0.10	2367	LAG	M	M	M	623470.00	7710521.00	1390.00		-1.6	T	P	Q	C							
													+/-rock										
3800804	0.00	0.10	2367	LAG	H	M	M	623463.00	7711002.00	1390.00		-1.6	T	P	Q	C							
3800805	0.00	0.10	2367	LAG	H	M	M	623523.00	7711471.00	1390.00		-1.6	R	A	Q	C							
3800806	0.00	0.10	2367	LAG	M	M	M	623564.00	7712036.00	1390.00		-1.6	T	P	Q	C							
													+/-rock	(mica Sch)									
3800807	0.00	0.10	2367	LAG	M	M	M	623556.00	7712508.00	1390.00		-1.6	T	P	Q	C							
3800808	0.00	0.10	2367	LAG	M	M	M	623533.00	7713021.00	1390.00		-1.6	T	R	L	F							
													+/-qtz										
3800809	0.00	0.10	2367	LAG	M	M	M	623496.00	7713507.00	1390.00		-1.6	T	A	Q	C							
3800810	0.00	0.10	2367	LAG	M	M	M	623025.00	7711990.00	1390.00		-1.6	T	P	L	F							
													+/-qtz										
3800811	0.00	0.10	2367	LAG	M	M	M	623057.00	7711476.00	1390.00		-1.6	T	P	R	M							
													+/-qtz +/-mica Sch										
3800812	0.00	0.10	2367	LAG	M	M	M	623049.00	7710951.00	1390.00		-1.6	T	P	Q	C							
3800813	0.00	0.10	2367	LAG	H	M	M	623014.00	7710505.00	1390.00		-1.6	T	P	L	C							
													+/-qtz										
3800814	0.00	0.10	2367	LAG	M	M	M	623000.00	7709984.00	1390.00		-1.6	T	P	L	M							
													+/-qtz										
3800815	0.00	0.10	2367	LAG	M	M	M	622954.00	7709509.00	1390.00		-1.6	T	C	Q	C							
													+/-rock										
3800816	0.00	0.10	2367	LAG	M	M	M	623016.00	7708989.00	1390.00		-1.6	T	R	L	F							
													+/-qtz										
3800817	0.00	0.10	2367	LAG	M	M	M	623047.00	7712547.00	1390.00		-1.6	T	P	L	M							
													+/-qtz										
3800818	0.00	0.10	2367	LAG	M	M	M	623036.00	7713040.00	1390.00		-1.6	T	R	L	F							

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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
3800819	0.00	0.10	2367	LAG M	M	M	622992.00	7713515.00	1390.00		-1.6	+/-qtz +/-mica Sch T R	F	F								
3800820	0.00	0.10	2367	LAG M	M	M	622985.00	7713972.00	1390.00		-1.6	+/-qtz +/-mica Sch T C	Q	C								
3800821	0.00	0.10	2367	LAG M	M	M	622972.00	7714509.00	1390.00		-1.6	+/-ferrug T C	Q	C								
3800822	0.00	0.10	2367	LAG M	M	M	622976.00	7715009.00	1390.00		-1.6	+/-ferrug T/R P	R	C								
3800823	0.00	0.10	2367	LAG M	M	M	623001.00	7715494.00	1390.00		-1.6	+/-fer mica Sch +/-qtz +/-lat T C L	M									
3800824	0.00	0.10	2367	LAG M	M	M	622966.00	7715996.00	1390.00		-1.6	+/-qtz T P	L	M								
3800825	0.00	0.10	2367	LAG M	M	M	623016.00	7716521.00	1390.00		-1.6	+/-qtz T P	L	M								
3800826	0.00	0.10	2367	LAG M	M	M	623016.00	7716979.00	1390.00		-1.6	+/-qtz T P	L	M								
3800827	0.00	0.10	2367	LAG M	M	M	622988.00	7717492.00	1390.00		-1.6	+/-qtz T C	L	M								
3800828	0.00	0.10	2367	LAG M	M	M	623000.00	7718029.00	1390.00		-1.6	+/-qtz T C	L	M								
3800829	0.00	0.10	2367	LAG M	M	M	622992.00	7718486.00	1390.00		-1.6	+/-qtz T C	L	M								
3800830	0.00	0.10	2367	LAG M	M	M	622508.00	7718488.00	1390.00		-1.6	+/-qtz T C	L	M								
3800831	0.00	0.10	2367	LAG M	M	M	622528.00	7718022.00	1390.00		-1.6	+/-qtz T C	L	M								
3800832	0.00	0.10	2367	LAG M	M	M	622528.00	7717521.00	1390.00		-1.6	+/-qtz T P	L	F								
3800833	0.00	0.10	2367	LAG M	M	M	622543.00	7716987.00	1390.00		-1.6	+/-qtz +/-mica Sch T P	F	C								
3800834	0.00	0.10	2367	LAG M	M	M	622556.00	7716041.00	1390.00		-1.6	+/-qtz +/-lat T P	L	F								
3800835	0.00	0.10	2367	LAG M	M	M	622510.00	7715510.00	1390.00		-1.6	+/-qtz T P	L	F								
3800836	0.00	0.10	2367	LAG M	M	M	622544.00	7715033.00	1390.00		-1.6	+/-qtz T C	L	M								
3800837	0.00	0.10	2367	LAG M	M	M	622506.00	7714459.00	1390.00		-1.6	+/-qtz T A	Q	C								
3800838	0.00	0.10	2367	LAG M	M	M	622474.00	7713982.00	1390.00		-1.6	+/-lat +/-mica Sch T A	F	M								
3800839	0.00	0.10	2367	LAG M	M	M	622488.00	7713495.00	1390.00		-1.6	+/-qtz +/-mica Sch T P	L	M								
3800840	0.00	0.10	2367	LAG M	M	M	622481.00	7712988.00	1390.00		-1.6	+/-qtz T P	Q	C								
3800841	0.00	0.10	2367	LAG M	M	M	622467.00	7712540.00	1390.00		-1.6	+/-granite? T P	L	M								
3800842	0.00	0.10	2367	LAG M	M	M	622545.00	7712054.00	1390.00		-1.6	+/-qtz R C	Q	C								
3800843	0.00	0.10	2367	LAG M	M	M	622496.00	7711538.00	1390.00		-1.6	+/-rock T C	Q	C								
3800844	0.00	0.10	2367	LAG M	M	M	622503.00	7710964.00	1390.00		-1.6	+/-rock (mica Sch) T P	L	M								
3800845	0.00	0.10	2367	LAG M	M	M	622519.00	7710478.00	1390.00		-1.6	+/-qtz T C	Q	C								
3800846	0.00	0.10	2367	LAG M	M	M	622459.00	7708999.00	1390.00		-1.6	+/-ferrug rock T P	L	M								
3800847	0.00	0.10	2367	LAG M	M	M	621975.00	7709018.00	1390.00		-1.6	+/-qtz T C	L	F								
3800848	0.00	0.10	2367	LAG M	M	M	621968.00	7708501.00	1390.00		-1.6	+/-qtz T R	L	F								
3800849	0.00	0.10	2367	LAG M	M	M	622021.00	7710488.00	1390.00		-1.6	+/-qtz R A	R	C								
3800850	0.00	0.10	2367	LAG M	M	M	622000.00	7710974.00	1390.00		-1.6	+/-qtz R A	R	C								
3800851	0.00	0.10	2367	LAG M	M	M	622038.00	7711504.00	1390.00		-1.6	+/-qtz T A	L	M								
3800852	0.00	0.10	2367	LAG M	M	M	621986.00	7712043.00	1390.00		-1.6	+/-qtz R A	Q	C								
3800853	0.00	0.10	2367	LAG M	M	M	622057.00	7712488.00	1390.00		-1.6	+/-rock (mica Sch) T A	Q	C								
3800854	0.00	0.10	2367	LAG M	M	M	621964.00	7713084.00	1390.00		-1.6	+/-rock (mica Sch) R A	Q	C								
3800855	0.00	0.10	2367	LAG M	M	M	621974.00	7713505.00	1390.00		-1.6	+/-rock (mica Sch) T C	L	M								
3800856	0.00	0.10	2367	LAG M	M	M	622016.00	7714000.00	1390.00		-1.6	+/-qtz T A	Q	C								

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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
3800857	0 00	0.10	2367	LAG	M	M	M	621509.00	7713987.00	1390.00		-1.6	+/-rock R A	Q	C								
3800858	0.00	0.10	2367	LAG	M	M	M	621539 00	7713552.00	1390.00		-1 6	+/-mica Sch ferrug R A	R	C								
3800859	0.00	0.10	2367	LAG	M	M	M	621591.00	7712993.00	1390.00		-1.6	+/-qtz R A	Q	C								
3800860	0.00	0.10	2367	LAG	M	M	M	621479.00	7712457 00	1390.00		-1.6	+/-rock T A	Q	C								
3800861	0.00	0.10	2367	LAG	M	M	M	621478.00	7712014.00	1390.00		-1.6	+/-lat T A	Q	C								
3800862	0.00	0.10	2367	LAG	M	M	M	621532.00	7711465 00	1390.00		-1.6	+/-rock T C	L	F								
3800863	0.00	0.10	2367	LAG	M	M	M	621473.00	7710958.00	1390.00		-1.6	+/-qtz R A	R	C								
3800864	0.00	0.10	2367	LAG	M	M	M	621490.00	7710465 00	1390.00		-1.6	+/-qtz T A	Q	C								
3800865	0.00	0.10	2367	LAG	M	M	M	621499.00	7709001.00	1390.00		-1.6	+/-lat R/T P	Q	C								
3800866	0.00	0.10	2367	LAG	M	M	M	620979.00	7709034.00	1390 00		-1.6	+/-lat T R	F	F								
3800867	0.00	0.10	2367	LAG	M	M	M	621008.00	7709489.00	1390.00		-1.6	+/-lat +/-qtz +/-mica Sch R C	Q	C								
3800868	0.00	0.10	2367	LAG	M	M	M	621035.00	7710038.00	1390.00		-1.6	+/-lat +/-rock T C	Q	C								
3800869	0.00	0.10	2367	LAG	M	M	M	620974.00	7710522.00	1390.00		-1 6	+/-rock +/-qtz T C	L	M								
3800870	0.00	0.10	2367	LAG	M	M	M	620989.00	7711008.00	1390.00		-1.6	+/-qtz +/-rock T A	F	M								
3800871	0.00	0.10	2367	LAG	M	M	M	621008.00	7711495.00	1390.00		-1.6	+/-lat +/-qtz T A	L	M								
3800872	0.00	0.10	2367	LAG	M	M	M	621023.00	7712017.00	1390.00		-1.6	+/-qtz T C	L	F								
3800873	0.00	0.10	2367	LAG	M	M	M	621114.00	7712533.00	1390.00		-1.6	+/-qtz T C	L	F								
3800874	0.00	0.10	2367	LAG	M	M	M	621104.00	7713014.00	1390.00		-1.6	+/-qtz R A	Q	C								
3800875	0.00	0.10	2367	LAG	M	M	M	621049.00	7713537.00	1390.00		-1.6	+/-qtz R P	Q	M								
3800876	0.00	0.10	2367	LAG	M	M	M	621032.00	7713978.00	1390.00		-1.6	+/-mica Sch R A	R	C								
3800877	0.00	0.10	2367	LAG	M	M	M	620987.00	7714510.00	1390.00		-1.6	+/-qtz T P	R	M								
3800878	0.00	0.10	2367	LAG	M	M	M	621486.00	7714510.00	1390.00		-1.6	+/-qtz +/-lat (mica Sch) T P	R	M								
3800879	0.00	0.10	2367	LAG	M	M	M	621974.00	7714494.00	1390.00		-1.6	+/-qtz (mica Sch) T P	Q	M								
3800880	0.00	0.10	2367	LAG	M	M	M	621955.00	7714996.00	1390.00		-1.6	+/-rock (mica Sch) +/-lat T/R A	Q	C								
3800881	0.00	0.10	2367	LAG	M	M	M	621972.00	7715507.00	1390.00		-1.6	+/-rock (mica Sch from outcrop) T P	Q	F								
3800882	0.00	0.10	2367	LAG	M	M	M	622022.00	7716046.00	1390.00		-1.6	+/-rock (mica Sch) T P	R	M								
3800883	0.00	0 10	2367	LAG	M	M	M	621987.00	7716512.00	1390 00		-1 6	+/-qtz +/-lat T P	L	M								
3800884	0.00	0.10	2367	LAG	M	M	M	621967.00	7716987.00	1390.00		-1.6	+/-qtz T C	L	M								
3800885	0.00	0.10	2367	LAG	M	M	M	622024.00	7717489.00	1390.00		-1.6	+/-qtz T A	Q	C								
3800886	0.00	0.10	2367	LAG	M	M	M	621999.00	7718025.00	1390.00		-1.6	+/-lat T C	L	C								
3800887	0.00	0.10	2367	LAG	M	M	M	621996.00	7718530.00	1390.00		-1.6	+/-qtz +/-ferrug mica Sch T C	L	M								

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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	SULF	SP-3				
3017191	0.00	0.10	2367	CRC	M	M	M	625689.00	7709814.00	1390.00					Wht bucky qV												
3017192	0.00	0.10	2367	CRC	M	M	M	625689.00	7709814.00	1390.00					Dk gry sil rock Dol?												
3017193	0.00	0.10	2367	CRC	M	M	M	624755.00	7708845.00	1390.00					f.g. mass acid dyke												
3017194	0.00	0.10	2367	CRC	M	M	M	624755.00	7708845.00	1390.00					c.g. q feld musc granite												
3017195	0.00	0.10	2367	CRC	M	M	M	624915.00	7709029.00	1390.00					Wht qV + Fe, wallrock = mafic?												
3017196	0.00	0.10	2367	CRC	M	M	M	624953.00	7709993.00	1390.00					Wht qV												
3017197	0.00	0.10	2367	CRC	M	M	M	624999.00	7711390.00	1390.00					Mass blocky Qtzite												
3017198	0.00	0.10	2367	CRC	M	M	M	624999.00	7711390.00	1390.00					Blue gry Qtz												
3017199	0.00	0.10	2367	CRC	M	M	M	624999.00	7711390.00	1390.00					Ferrug fract Qtz vns +/-sulph												
3017200	0.00	0.10	2367	CRC	M	M	M	624999.00	7711390.00	1390.00					Mild schistose Qtz, mica, gwke												
619951	0.00	0.10	2367	CRC	M	M	M	625019.00	7725978.00	1390.00					Coloured Qtz, blueish texture												
				115	AG	<0.1	PPM	115	AS	<5	PPM	115	CO	1.5	PPM	115	CU	2.4	PPM	115	MO	6	PPM	115	NI	3.5	PPM
				115	PB	4.8	PPM	115	ZN	0.7	PPM	201	BI	0.3	PPM	201	SB	0.6	PPM	201	SN	2.6	PPM	201	U	0.13	PPM
				201	W	0.7	PPM	334	AU	<0.001	PPM																
619952	0.00	0.10	2367	CRC	M	M	M	624549.00	7726189.00	1390.00					Coloured Qtz, blueish texture, vns of Fe rich												
				115	AG	<0.1	PPM	115	AS	12	PPM	115	CO	0.9	PPM	115	CU	9.4	PPM	115	MO	3	PPM	115	NI	5.6	PPM
				115	PB	3.5	PPM	115	ZN	48.1	PPM	201	BI	0.7	PPM	201	SB	0.7	PPM	201	SN	2.7	PPM	201	U	1.23	PPM
				201	W	18.4	PPM	334	AU	0.005	PPM																
619953	0.00	0.10	2367	CRC	M	M	M	624526.00	7726047.00	1390.00					Ironized rock with slight amounts of wht Qtz attached												
				115	AG	<0.1	PPM	115	AS	18	PPM	115	CO	1.4	PPM	115	CU	16.2	PPM	115	MO	2	PPM	115	NI	4.1	PPM
				115	PB	37.8	PPM	115	ZN	61.3	PPM	201	BI	0.5	PPM	201	SB	0.7	PPM	201	SN	3.0	PPM	201	U	3.04	PPM
				201	W	5.3	PPM	334	AU	0.001	PPM																
619954	0.00	0.10	2367	CRC	M	M	M	624035.00	7725520.00	1390.00					Schs, ironised with rock.												
				115	AG	<0.1	PPM	115	AS	26	PPM	115	CO	2.8	PPM	115	CU	35.6	PPM	115	MO	1	PPM	115	NI	20.0	PPM
				115	PB	24.9	PPM	115	ZN	205.9	PPM	201	BI	1.3	PPM	201	SB	2.5	PPM	201	SN	4.1	PPM	201	U	6.81	PPM
				201	W	4.9	PPM	334	AU	0.001	PPM																
619955	0.00	0.10	2367	CRC	M	M	M	618926.00	7725418.00	1390.00					Coloured + wht Qtz												
				115	AG	<0.1	PPM	115	AS	6	PPM	115	CO	1.7	PPM	115	CU	10.0	PPM	115	MO	4	PPM	115	NI	9.2	PPM
				115	PB	9.1	PPM	115	ZN	8.3	PPM	201	BI	0.3	PPM	201	SB	0.5	PPM	201	SN	1.3	PPM	201	U	0.38	PPM
				201	W	3.9	PPM	334	AU	<0.001	PPM																
619956	0.00	0.10	2367	CRC	M	M	M	618902.00	7725461.00	1390.00					Wht Qtz vns, spots in ironized rock.												
				115	AG	<0.1	PPM	115	AS	58	PPM	115	CO	1.0	PPM	115	CU	25.1	PPM	115	MO	6	PPM	115	NI	7.3	PPM
				115	PB	7.2	PPM	115	ZN	43.7	PPM	201	BI	0.5	PPM	201	SB	1.7	PPM	201	SN	1.5	PPM	201	U	1.40	PPM
				201	W	2.0	PPM	334	AU	0.001	PPM																
619957	0.00	0.10	2367	CRC	M	M	M	619011.00	7725579.00	1390.00					Clr Qtz												
				115	AG	<0.1	PPM	115	AS	69	PPM	115	CO	0.6	PPM	115	CU	6.4	PPM	115	MO	5	PPM	115	NI	5.1	PPM
				115	PB	6.1	PPM	115	ZN	6.0	PPM	201	BI	0.3	PPM	201	SB	0.6	PPM	201	SN	0.8	PPM	201	U	0.37	PPM
				201	W	3.9	PPM	334	AU	<0.001	PPM																
619958	0.00	0.10	2367	CRC	M	M	M	619080.00	7725897.00	1390.00					Wht Qtz vns in ironized rock												
				115	AG	0.4	PPM	115	AS	307	PPM	115	CO	1.5	PPM	115	CU	25.9	PPM	115	MO	5	PPM	115	NI	7.8	PPM
				115	PB	5.6	PPM	115	ZN	43.5	PPM	201	BI	0.5	PPM	201	SB	0.5	PPM	201	SN	1.2	PPM	201	U	2.57	PPM
				201	W	1.8	PPM	334	AU	0.001	PPM																
619959	0.00	0.10	2367	CRC	M	M	M	618494.00	7725778.00	1390.00					Wht Qtz vns in ironized rock												
				115	AG	<0.1	PPM	115	AS	50	PPM	115	CO	2.5	PPM	115	CU	11.1	PPM	115	MO	6	PPM	115	NI	5.9	PPM
				115	PB	19.8	PPM	115	ZN	16.3	PPM	201	BI	0.5	PPM	201	SB	1.3	PPM	201	SN	0.9	PPM	201	U	0.46	PPM
				201	W	2.2	PPM	334	AU	0.073	PPM																
619960	0.00	0.10	2367	CRC	M	M	M	618450.00	7725648.00	1390.00					Clr Qtz												
				115	AG	<0.1	PPM	115	AS	78	PPM	115	CO	1.4	PPM	115	CU	12.4	PPM	115	MO	5	PPM	115	NI	6.5	PPM
				115	PB	4.0	PPM	115	ZN	22.4	PPM	201	BI	0.2	PPM	201	SB	1.7	PPM	201	SN	0.9	PPM	201	U	1.48	PPM
				201	W	1.4	PPM	334	AU	0.003	PPM																
619961	0.00	0.10	2367	CRC	M	M	M	618494.00	7725447.00	1390.00					Clr Qtz - ironized rock												
				115	AG	<0.1	PPM	115	AS	23	PPM	115	CO	8.3	PPM	115	CU	12.5	PPM	115	MO	1	PPM	115	NI	56.5	PPM
				115	PB	3.4	PPM	115	ZN	91.8	PPM	201	BI	0.1	PPM	201	SB	1.2	PPM	201	SN	2.2	PPM	201	U	4.74	PPM
				201	W	2.0	PPM	334	AU	0.001	PPM																
619962	0.00	0.10	2367	CRC	M	M	M	619036.00	7722018.00	1390.00																	

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ELZSD-7-Schist Allis Account																										
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	ALIN	VEIN	LODE	SULF	SP-3			
619963	0.00	0.10	2367	115	AG	<0.1	PPM 115	AS	20	PPM 115	CO	2.2	PPM 115	Fer Schs												
				115	PB	7.3	PPM 115	ZN	90.8	PPM 201	BI	0.6	PPM 201	CU	18.7	PPM 115	MO	<1	PPM 115	NI	8.8	PPM				
				201	W	2.4	PPM 334	AU	<0.001	PPM			SB	9.0	PPM 201	SH	1.3	PPM 201	U	30.6	PPM					
				CRC	M		M	M	618040.00	7719990.00	1390.00															
619964	0.00	0.10	2367	115	AG	<0.1	PPM 115	AS	13	PPM 115	CO	2.2	PPM 115	Fer												
				115	PB	2.9	PPM 115	ZN	46.8	PPM 201	BI	0.4	PPM 201	CU	11.7	PPM 115	MO	<1	PPM 115	NI	7.9	PPM				
				201	W	18.2	PPM 334	AU	0.001	PPM			SB	0.9	PPM 201	SH	2.2	PPM 201	U	4.33	PPM					
				CRC	M		M	M	618010.00	7721500.00	1390.00															
619965	0.00	0.10	2367	115	AG	<0.1	PPM 115	AS	5	PPM 115	CO	0.6	PPM 115	CU	7.8	PPM 115	MO	5	PPM 115	NI	6.0	PPM				
				115	PB	3.8	PPM 115	ZN	4.7	PPM 201	BI	0.3	PPM 201	SB	0.9	PPM 201	SH	1.5	PPM 201	U	2.61	PPM				
				201	W	5.0	PPM 334	AU	<0.001	PPM																
				CRC	M		M	M	618500.00	7719960.00	1390.00															
619966	0.00	0.10	2367	115	AG	<0.1	PPM 115	AS	13	PPM 115	CO	1.8	PPM 115	Mica SC												
				115	PB	2.3	PPM 115	ZN	30.3	PPM 201	BI	0.7	PPM 201	CU	34.5	PPM 115	MO	1	PPM 115	NI	4.3	PPM				
				201	W	7.9	PPM 334	AU	<0.001	PPM			SB	2.9	PPM 201	SH	5.8	PPM 201	U	3.06	PPM					
				CRC	M		M	M	608520.00	7734350.00	1390.00															
619967	0.00	0.10	2367	115	AG	<0.1	PPM 115	AS	7	PPM 115	CO	1.1	PPM 115	Jasperoidal + silica												
				115	PB	1.1	PPM 115	ZN	1.7	PPM 201	BI	0.1	PPM 201	CU	4.5	PPM 115	MO	5	PPM 115	NI	8.7	PPM				
				201	W	5.6	PPM 334	AU	<0.001	PPM			SB	0.7	PPM 201	SH	1.1	PPM 201	U	1.74	PPM					
				CRC	M		M	M	608500.00	7734870.00	1390.00															
619968	0.00	0.10	2367	115	AG	<0.1	PPM 115	AS	7	PPM 115	CO	0.8	PPM 115	Brn rdd nodules silica												
				115	PB	<0.5	PPM 115	ZN	2.3	PPM 201	BI	<0.1	PPM 201	CU	4.1	PPM 115	MO	2	PPM 115	NI	4.3	PPM				
				201	W	1.3	PPM 334	AU	<0.001	PPM			SB	0.5	PPM 201	SH	0.7	PPM 201	U	2.27	PPM					
				CRC	M		M	M	608380.00	7735270.00	1390.00															
619969	0.00	0.10	2367	115	AG	<0.1	PPM 115	AS	<5	PPM 115	CO	0.9	PPM 115	W/C qtz												
				115	PB	<0.5	PPM 115	ZN	2.3	PPM 201	BI	<0.1	PPM 201	CU	3.9	PPM 115	MO	7	PPM 115	NI	7.8	PPM				
				201	W	1.4	PPM 334	AU	<0.001	PPM			SB	0.5	PPM 201	SH	0.7	PPM 201	U	2.12	PPM					
				CRC	M		M	M	608410.00	7735300.00	1390.00															
619970	0.00	0.10	2367	115	AG	<0.1	PPM 115	AS	6	PPM 115	CO	1.8	PPM 115	W/C qtz												
				115	PB	<0.5	PPM 115	ZN	5.2	PPM 201	BI	<0.1	PPM 201	CU	4.9	PPM 115	MO	6	PPM 115	NI	9.8	PPM				
				201	W	1.1	PPM 334	AU	<0.001	PPM			SB	0.4	PPM 201	SH	0.9	PPM 201	U	1.51	PPM					
				CRC	M		M	M	608500.00	7735340.00	1390.00															
619971	0.00	0.10	2367	115	AG	<0.1	PPM 115	AS	<5	PPM 115	CO	1.1	PPM 115	Clr qtz												
				115	PB	<0.5	PPM 115	ZN	2.1	PPM 201	BI	<0.1	PPM 201	CU	3.9	PPM 115	MO	7	PPM 115	NI	8.5	PPM				
				201	W	2.9	PPM 334	AU	<0.001	PPM			SB	0.4	PPM 201	SH	0.6	PPM 201	U	1.47	PPM					
				CRC	M		M	M	608400.00	7735230.00	1390.00															
619972	0.00	0.10	2367	115	AG	<0.1	PPM 115	AS	7	PPM 115	CO	1.4	PPM 115	Silica												
				115	PB	<0.5	PPM 115	ZN	1.9	PPM 201	BI	<0.1	PPM 201	CU	4.2	PPM 115	MO	8	PPM 115	NI	9.2	PPM				
				201	W	1.0	PPM 334	AU	<0.001	PPM			SB	0.4	PPM 201	SH	0.7	PPM 201	U	2.50	PPM					
				CRC	M		M	M	608500.00	7735470.00	1390.00															
619973	0.00	0.10	2367	115	AG	<0.1	PPM 115	AS	<5	PPM 115	CO	1.3	PPM 115	Wht qtz												
				115	PB	<0.5	PPM 115	ZN	2.7	PPM 201	BI	<0.1	PPM 201	CU	4.1	PPM 115	MO	6	PPM 115	NI	10.0	PPM				
				201	W	4.6	PPM 334	AU	<0.001	PPM			SB	0.4	PPM 201	SH	0.7	PPM 201	U	2.66	PPM					
				CRC	M		M	M	609180.00	7735230.00	1390.00															
619974	0.00	0.10	2367	115	AG	<0.1	PPM 115	AS	<5	PPM 115	CO	1.2	PPM 115	Wht qtz												
				115	PB	<0.5	PPM 115	ZN	2.7	PPM 201	BI	<0.1	PPM 201	CU	3.4	PPM 115	MO	7	PPM 115	NI	8.6	PPM				
				201	W	0.8	PPM 334	AU	<0.001	PPM			SB	0.3	PPM 201	SH	0.6	PPM 201	U	2.41	PPM					
				CRC	M		M	M	609120.00	7733680.00	1390.00															
619975	0.00	0.10	2367	115	AG	<0.1	PPM 115	AS	<5	PPM 115	CO	1.1	PPM 115	Silica												
				115	PB	<0.5	PPM 115	ZN	1.5	PPM 201	BI	<0.1	PPM 201	CU	3.3	PPM 115	MO	7	PPM 115	NI	9.5	PPM				
				201	W	3.0	PPM 334	AU	<0.001	PPM			SB	0.2	PPM 201	SH	0.6	PPM 201	U	1.87	PPM					
				CRC	M		M	M	609100.00	7733500.00	1390.00															
619976	0.00	0.10	2367	115	AG	<0.1	PPM 115	AS	<5	PPM 115	CO	1.5	PPM 115	Silica												
				115	PB	<0.5	PPM 115	ZN	2.0	PPM 201	BI	<0.1	PPM 201	CU	4.8	PPM 115	MO	8	PPM 115	NI	11.7	PPM				
				201	W	1.1	PPM 334	AU	<0.001	PPM			SB	0.3	PPM 201	SH	0.7	PPM 201	U	1.59	PPM					
				CRC	M		M	M	609170.00	7733380.00	1390.00															
619977	0.00	0.10	2367	115	AG	<0.1	PPM 115	AS	6	PPM 115	CO	1.5	PPM 115	Silica												
				115	PB	<0.5	PPM 115	ZN	2.2	PPM 201	BI	<0.1	PPM 201	CU	3.9	PPM 115	MO	8	PPM 115	NI	10.7	PPM				
				201	W	2.7	PPM 334	AU	<0.001	PPM			SB	0.2	PPM 201	SH	0.6	PPM 201	U	2.42	PPM					
				CRC	M		M	M	624000.00	7714650.00	1390.00															
				115	AG	<0.1	PPM 115	AS	<5	PPM 115	CO	0.7	PPM 115	Blue/clr qtz												
														CU	3.4	PPM 115	MO	5	PPM 115	NI	8.4	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-M	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3						
619978	0.00	0.10	2367	115 201 CRC	PB W M	<0.5 0.8	PPM 115 334 M	ZN AU 625180.00	0.8 0.001 PPM 201	BI	0.4	PPM 201	SB	0.2	PPM 201	SN	0.5	PPM 201	U	0.08	PPM								
				115 201 CRC	AG PB W M	<0.1 3.4	PPM 115 334 M	AS ZN AU 624000.00	<5 1.2 0.001 PPM 201	CO BI	0.7 0.1	PPM 115 201	CU SB	19.5 0.2	PPM 115 201	MO SN	5 <0.5	PPM 115 201	NI U	7.3 0.07	PPM								
619979	0.00	0.10	2367	115 201 CRC	PB W M	<0.1 3.4	PPM 115 334 M	AS ZN AU 624000.00	<5 1.2 0.001 PPM 201	CO BI	0.6 <0.1	PPM 115 201	CU SB	3.2 0.2	PPM 115 201	MO SN	4 <0.5	PPM 115 201	NI U	6.0 0.16	PPM								
				115 201 CRC	AG PB W M	<0.1 3.4	PPM 115 334 M	AS ZN AU 625640.00	<5 2.6 0.001 PPM 201	CO BI	0.8 0.2	PPM 115 201	CU SB	3.4 0.3	PPM 115 201	MO SN	5 <0.5	PPM 115 201	NI U	7.5 0.24	PPM								
619981	0.00	0.10	2367	115 201 CRC	PB W M	<0.1 0.7	PPM 115 334 M	AS ZN AU 626400.00	10 48.7 0.004 PPM 201	CO BI	3.8 4.2	PPM 115 201	CU SB	39.7 4.1	PPM 115 201	MO SN	9 <0.5	PPM 115 201	NI U	15.6 6.63	PPM								
				115 201 CRC	AG PB W M	<0.1 3.5	PPM 115 334 M	AS ZN AU 625690.00	10 48.7 0.004 PPM 201	CO BI	3.8 4.2	PPM 115 201	CU SB	39.7 4.1	PPM 115 201	MO SN	9 <0.5	PPM 115 201	NI U	15.6 6.63	PPM								
619982	0.00	0.10	2367	115 201 CRC	PB W M	0.1 12.7	PPM 115 334 M	AS ZN AU 625290.00	24 141.4 0.001 PPM 201	CO BI	2.5 0.7	PPM 115 201	CU SB	22.5 2.4	PPM 115 201	MO SN	4 <0.5	PPM 115 201	NI U	15.5 3.20	PPM								
				115 201 CRC	AG PB W M	0.1 12.7	PPM 115 334 M	AS ZN AU 625730.00	24 141.4 0.001 PPM 201	CO BI	2.5 0.7	PPM 115 201	CU SB	22.5 2.4	PPM 115 201	MO SN	4 <0.5	PPM 115 201	NI U	15.5 3.20	PPM								
619984	0.00	0.10	2367	115 201 CRC	PB W M	<0.1 0.8	PPM 115 334 M	AS ZN AU 625290.00	6 3.8 0.001 PPM 201	CO BI	0.7 0.7	PPM 115 201	CU SB	7.7 0.9	PPM 115 201	MO SN	5 <0.5	PPM 115 201	NI U	6.8 0.34	PPM								
				115 201 CRC	AG PB W M	<0.1 12.7	PPM 115 334 M	AS ZN AU 625290.00	6 3.8 0.001 PPM 201	CO BI	0.7 0.7	PPM 115 201	CU SB	7.7 0.9	PPM 115 201	MO SN	5 <0.5	PPM 115 201	NI U	6.8 0.34	PPM								
619985	0.00	0.10	2367	115 201 CRC	PB W M	<0.1 61.0	PPM 115 334 M	AS ZN AU 625270.00	14 51.1 0.001 PPM 201	CO BI	1.7 0.2	PPM 115 201	CU SB	21.0 1.4	PPM 115 201	MO SN	5 0.8	PPM 115 201	NI U	9.5 2.68	PPM								
				115 201 CRC	AG PB W M	<0.1 61.0	PPM 115 334 M	AS ZN AU 625270.00	14 51.1 0.001 PPM 201	CO BI	1.7 0.2	PPM 115 201	CU SB	21.0 1.4	PPM 115 201	MO SN	5 0.8	PPM 115 201	NI U	9.5 2.68	PPM								
619986	0.00	0.10	2367	115 201 CRC	PB W M	<0.1 0.8	PPM 115 334 M	AS ZN AU 624800.00	7 2.4 0.001 PPM 201	CO BI	0.7 <0.1	PPM 115 201	CU SB	5.3 0.5	PPM 115 201	MO SN	6 <0.5	PPM 115 201	NI U	8.3 0.21	PPM								
				115 201 CRC	AG PB W M	<0.1 0.8	PPM 115 334 M	AS ZN AU 624800.00	7 2.4 0.001 PPM 201	CO BI	0.7 <0.1	PPM 115 201	CU SB	5.3 0.5	PPM 115 201	MO SN	6 <0.5	PPM 115 201	NI U	8.3 0.21	PPM								
619987	0.00	0.10	2367	115 201 CRC	PB W M	<0.1 24.6	PPM 115 334 M	AS ZN AU 624650.00	11 289.1 0.001 PPM 201	CO BI	4.8 0.1	PPM 115 201	CU SB	23.7 3.7	PPM 115 201	MO SN	<1 2.5	PPM 115 201	NI U	31.3 7.42	PPM								
				115 201 CRC	AG PB W M	<0.1 24.6	PPM 115 334 M	AS ZN AU 624650.00	11 289.1 0.001 PPM 201	CO BI	4.8 0.1	PPM 115 201	CU SB	23.7 3.7	PPM 115 201	MO SN	<1 2.5	PPM 115 201	NI U	31.3 7.42	PPM								
619988	0.00	0.10	2367	115 201 CRC	PB W M	<0.1 6.7	PPM 115 334 M	AS ZN AU 606520.00	27 56.8 0.004 PPM 201	CO BI	1.3 4.2	PPM 115 201	CU SB	21.1 1.6	PPM 115 201	MO SN	5 0.6	PPM 115 201	NI U	10.4 0.83	PPM								
				115 201 CRC	AG PB W M	<0.1 6.7	PPM 115 334 M	AS ZN AU 606520.00	27 56.8 0.004 PPM 201	CO BI	1.3 4.2	PPM 115 201	CU SB	21.1 1.6	PPM 115 201	MO SN	5 0.6	PPM 115 201	NI U	10.4 0.83	PPM								
619989	0.00	0.10	2367	115 201 CRC	PB W M	0.2 23.7	PPM 115 334 M	AS ZN AU 606000.00	109 127.8 0.001 PPM 201	CO BI	5.5 0.7	PPM 115 201	CU SB	57.8 14.7	PPM 115 201	MO SN	2 2.3	PPM 115 201	NI U	8.0 14.0	PPM								
				115 201 CRC	AG PB W M	0.2 23.7	PPM 115 334 M	AS ZN AU 606000.00	109 127.8 0.001 PPM 201	CO BI	5.5 0.7	PPM 115 201	CU SB	57.8 14.7	PPM 115 201	MO SN	2 2.3	PPM 115 201	NI U	8.0 14.0	PPM								
619990	0.00	0.10	2367	115 201 CRC	PB W M	0.1 5.6	PPM 115 334 M	AS ZN AU 605430.00	16 193.2 0.001 PPM 201	CO BI	7.7 0.3	PPM 115 201	CU SB	19.2 0.7	PPM 115 201	MO SN	<1 2.7	PPM 115 201	NI U	35.9 3.10	PPM								
				115 201 CRC	AG PB W M	0.1 5.6	PPM 115 334 M	AS ZN AU 605430.00	16 193.2 0.001 PPM 201	CO BI	7.7 0.3	PPM 115 201	CU SB	19.2 0.7	PPM 115 201	MO SN	<1 2.7	PPM 115 201	NI U	35.9 3.10	PPM								
619991	0.00	0.10	2367	115 201 CRC	PB W M	<0.1 2.4	PPM 115 334 M	AS ZN AU 605430.00	14 15.0 0.003 PPM 201	CO BI	1.6 0.8	PPM 115 201	CU SB	6.5 0.3	PPM 115 201	MO SN	7 0.8	PPM 115 201	NI U	9.7 0.36	PPM								
				115 201 CRC	AG PB W M	<0.1 2.4	PPM 115 334 M	AS ZN AU 605430.00	14 15.0 0.003 PPM 201	CO BI	1.6 0.8	PPM 115 201	CU SB	6.5 0.3	PPM 115 201	MO SN	7 0.8	PPM 115 201	NI U	9.7 0.36	PPM								
619992	0.00	0.10	2367	115 201 CRC	PB W M	0.1 6.1	PPM 115 334 M	AS ZN AU 605620.00	42 210.3 0.001 PPM 201	CO BI	2.0 0.5	PPM 115 201	CU SB	21.9 0.6	PPM 115 201	MO SN	2 7.7	PPM 115 201	NI U	5.0 2.98	PPM								
				115 201 CRC	AG PB W M	0.1 6.1	PPM 115 334 M	AS ZN AU 605620.00	42 210.3 0.001 PPM 201	CO BI	2.0 0.5	PPM 115 201	CU SB	21.9 0.6	PPM 115 201	MO SN	2 7.7	PPM 115 201	NI U	5.0 2.98	PPM								
				115 115	AG PB	<0.1 7.3	PPM 115 115	AS ZN	25 19.7	PPM 115 201	CO BI	1.3 0.7	PPM 115 201	CU SB	8.3 0.5	PPM 115 201	MO SN	3 7.8	PPM 115 201	NI U	5.0 1.91	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	SULF	SP-3				
619993	0.00	0.10	2367	201	W	5.3	PPM	334	AU	<0.001	PPM	605600.00	7721700.00	1390.00													
				CRC	M	M	M	605600.00	7721700.00	1390.00																	
				115	AG	<0.1	PPM	115	AS	34	PPM	115	CO	5.2	PPM	115	Hem fract qV	8.5	PPM	115	MO	5	PPM	115	NI	12.6	PPM
				115	PB	1.9	PPM	115	ZN	99.7	PPM	201	BI	0.5	PPM	201	CU	0.2	PPM	201	SN	0.6	PPM	201	U	1.08	PPM
619994	0.00	0.10	2367	201	W	8.9	PPM	334	AU	<0.001	PPM	604870.00	7722850.00	1390.00													
				CRC	M	M	M	604870.00	7722850.00	1390.00																	
				115	AG	<0.1	PPM	115	AS	16	PPM	115	CO	2.6	PPM	115	Wht qV within 0.1 gwke	20.1	PPM	115	MO	2	PPM	115	NI	12.7	PPM
				115	PB	4.4	PPM	115	ZN	107.0	PPM	201	BI	3.0	PPM	201	CU	0.3	PPM	201	SN	0.6	PPM	201	U	1.60	PPM
619995	0.00	0.10	2367	201	W	3.3	PPM	334	AU	<0.001	PPM	604890.00	7722520.00	1390.00													
				CRC	M	M	M	604890.00	7722520.00	1390.00																	
				115	AG	<0.1	PPM	115	AS	19	PPM	115	CO	6.6	PPM	115	f.g. lim qtz-ser gwke	19.1	PPM	115	MO	1	PPM	115	NI	21.2	PPM
				115	PB	16.4	PPM	115	ZN	181.7	PPM	201	BI	7.5	PPM	201	CU	0.4	PPM	201	SN	1.0	PPM	201	U	5.90	PPM
619996	0.00	0.10	2367	201	W	7.5	PPM	334	AU	<0.001	PPM	604590.00	7722150.00	1390.00													
				CRC	M	M	M	604590.00	7722150.00	1390.00																	
				115	AG	<0.1	PPM	115	AS	20	PPM	115	CO	3.6	PPM	115	0.1 c.g. gwke	12.6	PPM	115	MO	2	PPM	115	NI	18.3	PPM
				115	PB	3.5	PPM	115	ZN	116.4	PPM	201	BI	4.2	PPM	201	CU	0.7	PPM	201	SN	<0.5	PPM	201	U	5.10	PPM
619997	0.00	0.10	2367	201	W	4.2	PPM	334	AU	<0.001	PPM	604300.00	7723460.00	1390.00													
				CRC	M	M	M	604300.00	7723460.00	1390.00																	
				115	AG	<0.1	PPM	115	AS	17	PPM	115	CO	4.3	PPM	115	Hem wht qV +/-Fe-vns	10.2	PPM	115	MO	3	PPM	115	NI	9.1	PPM
				115	PB	16.8	PPM	115	ZN	98.5	PPM	201	BI	2.2	PPM	201	CU	0.7	PPM	201	SN	<0.5	PPM	201	U	2.40	PPM
619998	0.00	0.10	2367	201	W	1.7	PPM	334	AU	0.001	PPM	604500.00	7723720.00	1390.00													
				CRC	M	M	M	604500.00	7723720.00	1390.00																	
				115	AG	0.1	PPM	115	AS	12	PPM	115	CO	0.9	PPM	115	Mass wht qV	7.1	PPM	115	MO	5	PPM	115	NI	8.9	PPM
				115	PB	<0.5	PPM	115	ZN	6.6	PPM	201	BI	0.1	PPM	201	CU	0.4	PPM	201	SN	<0.5	PPM	201	U	1.10	PPM
619999	0.00	0.10	2367	201	W	0.7	PPM	334	AU	<0.001	PPM	604230.00	7722580.00	1390.00													
				CRC	M	M	M	604230.00	7722580.00	1390.00																	
				115	AG	<0.1	PPM	115	AS	51	PPM	115	CO	11.3	PPM	115	f.g. qtz-ser gwke +/-bxx qV + hem	32.8	PPM	115	MO	<1	PPM	115	NI	20.6	PPM
				115	PB	2.3	PPM	115	ZN	195.3	PPM	201	BI	4.2	PPM	201	CU	0.4	PPM	201	SN	<0.5	PPM	201	U	2.80	PPM
620000	0.00	0.10	2367	201	W	2.3	PPM	334	AU	<0.001	PPM	604220.00	7722460.00	1390.00													
				CRC	M	M	M	604220.00	7722460.00	1390.00																	
				115	AG	<0.1	PPM	115	AS	23	PPM	115	CO	7.8	PPM	115	Wht qV after bxx, hem coated	21.5	PPM	115	MO	3	PPM	115	NI	20.7	PPM
				115	PB	13.7	PPM	115	ZN	185.4	PPM	201	BI	4.4	PPM	201	CU	0.5	PPM	201	SN	0.9	PPM	201	U	5.50	PPM
706901	0.00	0.10	2367	201	W	1.0	PPM	334	AU	<0.001	PPM	592500.00	7732000.00	1390.00													
				CRC	M	M	M	592500.00	7732000.00	1390.00																	
				115	AG	<0.1	PPM	115	AS	16	PPM	115	CO	2.5	PPM	115	Chert grayish, embedded in Fe like cement	11.1	PPM	115	MO	6	PPM	115	NI	9.3	PPM
				115	PB	29.7	PPM	115	ZN	7.4	PPM	201	BI	0.5	PPM	201	CU	0.3	PPM	201	SN	<0.5	PPM	201	U	2.10	PPM
706902	0.00	0.10	2367	201	W	0.6	PPM	334	AU	0.003	PPM	592500.00	7732000.00	1390.00													
				CRC	M	M	M	592500.00	7732000.00	1390.00																	
				115	AG	0.2	PPM	115	AS	9	PPM	115	CO	1.6	PPM	115	Wht qtz, embedded in Fe like cement	4.8	PPM	115	MO	8	PPM	115	NI	10.0	PPM
				115	PB	2.4	PPM	115	ZN	5.3	PPM	201	BI	<0.1	PPM	201	CU	<0.1	PPM	201	SN	<0.5	PPM	201	U	5.40	PPM
706903	0.00	0.10	2367	201	W	<0.1	PPM	334	AU	0.001	PPM	591720.00	7732100.00	1390.00													
				CRC	M	M	M	591720.00	7732100.00	1390.00																	
				115	AG	0.1	PPM	115	AS	19	PPM	115	CO	3.5	PPM	115	Chert layers out of ground	13.5	PPM	115	MO	6	PPM	115	NI	6.8	PPM
				115	PB	2.2	PPM	115	ZN	4.7	PPM	201	BI	0.6	PPM	201	CU	<0.1	PPM	201	SN	<0.5	PPM	201	U	2.40	PPM
706904	0.00	0.10	2367	201	W	0.6	PPM	334	AU	0.055	PPM	591640.00	7732160.00	1390.00													
				CRC	M	M	M	591640.00	7732160.00	1390.00																	
				115	AG	0.4	PPM	115	AS	59	PPM	115	CO	347.4	PPM	115	Fe rich in Fe	494.5	PPM	115	MO	8	PPM	115	NI	40.6	PPM
				115	PB	37.1	PPM	115	ZN	229.1	PPM	201	BI	6.9	PPM	201	CU	0.6	PPM	201	SN	1.2	PPM	201	U	3.30	PPM
706905	0.00	0.10	2367	201	W	0.8	PPM	334	AU	0.004	PPM	591635.00	7732160.00	1390.00													
				CRC	M	M	M	591635.00	7732160.00	1390.00																	
				115	AG	0.2	PPM	115	AS	7	PPM	115	CO	2.8	PPM	115	Chert grayish	5.3	PPM	115	MO	9	PPM	115	NI	10.6	PPM
				115	PB	2.0	PPM	115	ZN	4.8	PPM	201	BI	<0.1	PPM	201	CU	<0.1	PPM	201	SN	<0.5	PPM	201	U	1.00	PPM
706906	0.00	0.10	2367	201	W	0.5	PPM	334	AU	0.002	PPM	591630.00	7732160.00	1390.00													
				CRC	M	M	M	591630.00	7732160.00	1390.00																	
				115	AG	0.2	PPM	115	AS	12	PPM	115	CO	7.2	PPM	115	Wht qtz	48.7	PPM	115	MO	5	PPM	115	NI	8.2	PPM
				115	PB	30.9	PPM	115	ZN	38.3	PPM	201	BI	0.4	PPM	201	CU	0.4	PPM	201	SN	<0.5	PPM	201	U	3.80	PPM
706907	0.00	0.10	2367	201	W	<0.1	PPM	334	AU	0.003	PPM	591660.00	7732280.00	1390.00													
				CRC	M	M	M	591660.00	7732280.00	1390.00																	
				115	AG	0.9	PPM	115	AS	8	PPM	115	CO	3.2	PPM	115	Chert, qtz,										

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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	ALTH	VEIN	LODE	SULF	SP-3				
706908	0.00	0.10	2367	CRC	M			591640.00	7732280.00	1390.00					Fer, qtz wht vning, blkish coating												
				115	AG	<0.1	PPM	115	AS	78	PPM	115	CO	9.6	PPM	115	CU	23.7	PPM	115	MO	5	PPM	115	NI	15.1	PPM
				115	PB	3.2	PPM	115	ZN	57.4	PPM	201	BI	1.3	PPM	201	SB	0.9	PPM	201	SN	1.5	PPM	201	U	9.30	PPM
706909	0.00	0.10	2367	CRC	M			591390.00	7732720.00	1390.00					Wht qtz, silica, Fe vns												
				115	AG	<0.1	PPM	115	AS	18	PPM	115	CO	2.4	PPM	115	CU	15.6	PPM	115	MO	7	PPM	115	NI	13.6	PPM
				115	PB	14.7	PPM	115	ZN	11.9	PPM	201	BI	0.5	PPM	201	SB	0.5	PPM	201	SN	<0.5	PPM	201	U	21.9	PPM
706910	0.00	0.10	2367	CRC	M			591350.00	7732650.00	1390.00					Fer mainly, qtz silica embedded blk rough coating												
				115	AG	0.4	PPM	115	AS	85	PPM	115	CO	4.7	PPM	115	CU	104.8	PPM	115	MO	8	PPM	115	NI	16.5	PPM
				115	PB	278.4	PPM	115	ZN	57.7	PPM	201	BI	1.4	PPM	201	SB	8.3	PPM	201	SN	1.9	PPM	201	U	4.70	PPM
706911	0.00	0.10	2367	CRC	M			591230.00	7732760.00	1390.00					Wht qtz												
				115	AG	<0.1	PPM	115	AS	17	PPM	115	CO	0.5	PPM	115	CU	2.5	PPM	115	MO	5	PPM	115	NI	7.0	PPM
				115	PB	<0.5	PPM	115	ZN	1.4	PPM	201	BI	<0.1	PPM	201	SB	<0.1	PPM	201	SN	<0.5	PPM	201	U	0.30	PPM
706912	0.00	0.10	2367	CRC	M			591450.00	7732420.00	1390.00					Chert gryish, whitish coating smokey												
				115	AG	<0.1	PPM	115	AS	26	PPM	115	CO	1.4	PPM	115	CU	18.3	PPM	115	MO	4	PPM	115	NI	6.9	PPM
				115	PB	60.1	PPM	115	ZN	19.0	PPM	201	BI	0.8	PPM	201	SB	0.2	PPM	201	SN	<0.5	PPM	201	U	3.90	PPM
706913	0.00	0.10	2367	CRC	M			592380.00	7730800.00	1390.00					Wht qtz silica												
				115	AG	<0.1	PPM	115	AS	17	PPM	115	CO	1.0	PPM	115	CU	14.1	PPM	115	MO	4	PPM	115	NI	8.6	PPM
				115	PB	4.1	PPM	115	ZN	2.4	PPM	201	BI	1.3	PPM	201	SB	0.5	PPM	201	SN	<0.5	PPM	201	U	1.00	PPM
706914	0.00	0.10	2367	CRC	M			592460.00	7731090.00	1390.00					Fer chert embedded												
				115	AG	<0.1	PPM	115	AS	18	PPM	115	CO	11.6	PPM	115	CU	47.1	PPM	115	MO	2	PPM	115	NI	9.4	PPM
				115	PB	13.8	PPM	115	ZN	164.6	PPM	201	BI	1.8	PPM	201	SB	0.4	PPM	201	SN	0.9	PPM	201	U	1.70	PPM
706915	0.00	0.10	2367	CRC	M			594500.00	7729420.00	1390.00					Fer chert												
				115	AG	0.1	PPM	115	AS	24	PPM	115	CO	2.3	PPM	115	CU	33.2	PPM	115	MO	2	PPM	115	NI	7.8	PPM
				115	PB	3.6	PPM	115	ZN	92.7	PPM	201	BI	2.7	PPM	201	SB	0.1	PPM	201	SN	<0.5	PPM	201	U	0.90	PPM
706916	0.00	0.10	2367	CRC	M			594400.00	7729300.00	1390.00					Schs gryish												
				115	AG	0.1	PPM	115	AS	13	PPM	115	CO	1.7	PPM	115	CU	42.9	PPM	115	MO	25	PPM	115	NI	6.0	PPM
				115	PB	7.4	PPM	115	ZN	18.5	PPM	201	BI	2.0	PPM	201	SB	0.4	PPM	201	SN	2.0	PPM	201	U	3.10	PPM
706917	0.00	0.10	2367	CRC	M			594400.00	7729300.00	1390.00					Fer, qtz embedded, bubbly blk coating												
				115	AG	0.4	PPM	115	AS	19	PPM	115	CO	14.1	PPM	115	CU	75.5	PPM	115	MO	3	PPM	115	NI	20.9	PPM
				115	PB	11.3	PPM	115	ZN	112.3	PPM	201	BI	3.1	PPM	201	SB	0.2	PPM	201	SN	1.0	PPM	201	U	2.10	PPM
706918	0.00	0.10	2367	CRC	M			594440.00	7729260.00	1390.00					Chert whitish												
				115	AG	0.2	PPM	115	AS	222	PPM	115	CO	24.2	PPM	115	CU	66.6	PPM	115	MO	6	PPM	115	NI	33.2	PPM
				115	PB	5.9	PPM	115	ZN	81.5	PPM	201	BI	1.1	PPM	201	SB	5.0	PPM	201	SN	1.6	PPM	201	U	1.10	PPM
706919	0.00	0.10	2367	CRC	M			594310.00	7729460.00	1390.00					Clr qtz												
				115	AG	<0.1	PPM	115	AS	9	PPM	115	CO	1.2	PPM	115	CU	6.2	PPM	115	MO	5	PPM	115	NI	8.9	PPM
				115	PB	<0.5	PPM	115	ZN	4.5	PPM	201	BI	0.1	PPM	201	SB	0.2	PPM	201	SN	<0.5	PPM	201	U	9.50	PPM
706920	0.00	0.10	2367	CRC	M			594220.00	7729680.00	1390.00					Fer, blk bubbly coating												
				115	AG	<0.1	PPM	115	AS	19	PPM	115	CO	1.1	PPM	115	CU	79.3	PPM	115	MO	5	PPM	115	NI	9.0	PPM
				115	PB	4.7	PPM	115	ZN	37.9	PPM	201	BI	3.9	PPM	201	SB	0.2	PPM	201	SN	<0.5	PPM	201	U	1.00	PPM
706921	0.00	0.10	2367	CRC	M			594220.00	7729680.00	1390.00					Chert wht, silica, qtz												
				115	AG	<0.1	PPM	115	AS	19	PPM	115	CO	1.1	PPM	115	CU	79.3	PPM	115	MO	5	PPM	115	NI	9.0	PPM
				115	PB	4.7	PPM	115	ZN	37.9	PPM	201	BI	3.9	PPM	201	SB	0.2	PPM	201	SN	<0.5	PPM	201	U	1.00	PPM
706922	0.00	0.10	2367	CRC	M			591700.00	7729140.00	1390.00					Granite musc Schs												
				115	AG	<0.1	PPM	115	AS	77	PPM	115	CO	2.9	PPM	115	CU	44.1	PPM	115	MO	34	PPM	115	NI	7.8	PPM
				115	PB	16.7	PPM	115	ZN	13.9	PPM	201	BI	7.0	PPM	201	SB	2.8	PPM	201	SN	2.7	PPM	201	U	5.00	PPM
706923	0.00	0.10	2367	CRC	M			591750.00	7729140.00	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 S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
706924	0.00	0.10	2367	115	AG	<0.1	PPM 115	AS	7	PPM 115	CO	1.4	PPM 115	Wht qtz									
				115	PB	<0.5	PPM 115	ZN	2.6	PPM 201	BI	0.3	PPM 201	CU	5.4	PPM 115	MO	8	PPM 115	NI	10.7	PPM	
				201	W	0.7	PPM 334	AU	0.001	PPM				SB	<0.1	PPM 201	SH	<0.5	PPM 201	U	8.20	PPM	
706925	0.00	0.10	2367	CRC	M		M	594060.00	7729000.00	1390.00				Granite grayish, whitish spots									
				115	AG	0.1	PPM 115	AS	11	PPM 115	CO	13.2	PPM 115	CU	88.2	PPM 115	MO	<1	PPM 115	NI	56.2	PPM	
				115	PB	1.1	PPM 115	ZN	24.8	PPM 201	BI	0.2	PPM 201	SB	<0.1	PPM 201	SH	<0.5	PPM 201	U	2.50	PPM	
706926	0.00	0.10	2367	201	W	0.7	PPM 334	AU	0.006	PPM				Fer, clr qtz musc									
				CRC	M		M	594590.00	7728970.00	1390.00				CU	114.9	PPM 115	MO	5	PPM 115	NI	23.1	PPM	
				115	AG	0.2	PPM 115	AS	9	PPM 115	CO	29.8	PPM 115	SB	0.9	PPM 201	SH	1.6	PPM 201	U	2.30	PPM	
706927	0.00	0.10	2367	115	PB	28.0	PPM 115	ZN	124.5	PPM 201	BI	7.0	PPM 201	Wht qtz									
				201	W	<0.1	PPM 334	AU	0.020	PPM				CU	15.5	PPM 115	MO	9	PPM 115	NI	11.6	PPM	
				CRC	M		M	594500.00	7729000.00	1390.00				SB	0.2	PPM 201	SH	<0.5	PPM 201	U	1.00	PPM	
706928	0.00	0.10	2367	115	AG	0.1	PPM 115	AS	14	PPM 115	CO	2.0	PPM 115	Schs gry									
				115	PB	1.5	PPM 115	ZN	5.4	PPM 201	BI	0.3	PPM 201	CU	63.6	PPM 115	MO	20	PPM 115	NI	6.7	PPM	
				201	W	0.8	PPM 334	AU	0.001	PPM				SB	1.8	PPM 201	SH	2.8	PPM 201	U	1.90	PPM	
706929	0.00	0.10	2367	CRC	M		M	594650.00	7728830.00	1390.00				Chert									
				115	AG	0.2	PPM 115	AS	33	PPM 115	CO	1.8	PPM 115	CU	53.8	PPM 115	MO	6	PPM 115	NI	14.4	PPM	
				115	PB	12.0	PPM 115	ZN	15.3	PPM 201	BI	1.9	PPM 201	SB	0.2	PPM 201	SH	2.2	PPM 201	U	0.70	PPM	
706930	0.00	0.10	2367	201	W	2.9	PPM 334	AU	0.002	PPM				Fer, wht qtz, blk bubbly coating									
				CRC	M		M	594250.00	7727920.00	1390.00				CU	40.9	PPM 115	MO	5	PPM 115	NI	17.9	PPM	
				115	AG	0.5	PPM 115	AS	28	PPM 115	CO	2.7	PPM 115	SB	0.3	PPM 201	SH	<0.5	PPM 201	U	2.30	PPM	
706931	0.00	0.10	2367	115	PB	3.7	PPM 115	ZN	96.2	PPM 201	BI	7.1	PPM 115	Chert wht									
				201	W	0.5	PPM 334	AU	0.002	PPM				CU	87.8	PPM 115	MO	6	PPM 115	NI	48.4	PPM	
				CRC	M		M	595030.00	7727980.00	1390.00				SB	0.1	PPM 201	SH	<0.5	PPM 201	U	0.90	PPM	
706932	0.00	0.10	2367	115	AG	<0.1	PPM 115	AS	18	PPM 115	CO	14.6	PPM 115	Clr qtz									
				115	PB	7.0	PPM 115	ZN	123.6	PPM 201	BI	1.5	PPM 201	CU	6.1	PPM 115	MO	8	PPM 115	NI	9.9	PPM	
				201	W	0.5	PPM 334	AU	0.007	PPM				SB	0.3	PPM 201	SH	<0.5	PPM 201	U	1.80	PPM	
706933	0.00	0.10	2367	CRC	M		M	595090.00	7727900.00	1390.00				Fer, flakey, Sch, brn									
				115	AG	0.2	PPM 115	AS	29	PPM 115	CO	55.3	PPM 115	CU	74.8	PPM 115	MO	6	PPM 115	NI	44.0	PPM	
				115	PB	1.5	PPM 115	ZN	368.7	PPM 201	BI	3.7	PPM 201	SB	0.1	PPM 201	SH	<0.5	PPM 201	U	1.30	PPM	
706934	0.00	0.10	2367	201	W	1.1	PPM 334	AU	<0.001	PPM				Fer, brnsh hard									
				CRC	M		M	595350.00	7727730.00	1390.00				CU	34.3	PPM 115	MO	3	PPM 115	NI	10.5	PPM	
				115	AG	<0.1	PPM 115	AS	20	PPM 115	CO	20.5	PPM 115	SB	0.2	PPM 201	SH	1.3	PPM 201	U	4.50	PPM	
706935	0.00	0.10	2367	115	PB	17.5	PPM 115	ZN	55.7	PPM 201	BI	3.4	PPM 201	Chert									
				201	W	0.6	PPM 334	AU	0.002	PPM				CU	5.2	PPM 115	MO	5	PPM 115	NI	4.4	PPM	
				CRC	M		M	595270.00	7725560.00	1390.00				SB	0.1	PPM 201	SH	<0.5	PPM 201	U	2.50	PPM	
706936	0.00	0.10	2367	115	AG	<0.1	PPM 115	AS	9	PPM 115	CO	1.1	PPM 115	Qtz silica									
				115	PB	7.8	PPM 115	ZN	3.9	PPM 201	BI	0.5	PPM 201	CU	9.2	PPM 115	MO	6	PPM 115	NI	6.0	PPM	
				201	W	<0.1	PPM 334	AU	0.001	PPM				SB	5.0	PPM 201	SH	<0.5	PPM 201	U	1.10	PPM	
706937	0.00	0.10	2367	CRC	M		M	594240.00	7726910.00	1390.00				Gryish Fe, Schs									
				115	AG	0.2	PPM 115	AS	29	PPM 115	CO	55.3	PPM 115	CU	74.8	PPM 115	MO	6	PPM 115	NI	44.0	PPM	
				115	PB	1.5	PPM 115	ZN	368.7	PPM 201	BI	3.7	PPM 201	SB	0.1	PPM 201	SH	<0.5	PPM 201	U	1.30	PPM	
706938	0.00	0.10	2367	201	W	1.1	PPM 334	AU	<0.001	PPM				Fer, brnsh hard									
				CRC	M		M	594360.00	7726820.00	1390.00				CU	34.3	PPM 115	MO	3	PPM 115	NI	10.5	PPM	
				115	AG	<0.1	PPM 115	AS	20	PPM 115	CO	20.5	PPM 115	SB	0.2	PPM 201	SH	1.3	PPM 201	U	4.50	PPM	
706939	0.00	0.10	2367	115	PB	17.5	PPM 115	ZN	55.7	PPM 201	BI	3.4	PPM 201	Chert									
				201	W	0.6	PPM 334	AU	0.002	PPM				CU	5.2	PPM 115	MO	5	PPM 115	NI	4.4	PPM	
				CRC	M		M	595270.00	7725560.00	1390.00				SB	0.1	PPM 201	SH	<0.5	PPM 201	U	2.50	PPM	
706940	0.00	0.10	2367	115	AG	<0.1	PPM 115	AS	9	PPM 115	CO	1.1	PPM 115	Wht qtz									
				115	PB	7.8	PPM 115	ZN	3.9	PPM 201	BI	0.5	PPM 201	CU	9.8	PPM 115	MO	4	PPM 115	NI	6.1	PPM	
				201	W	<0.1	PPM 334	AU	<0.001	PPM				SB	0.1	PPM 201	SH	0.5	PPM 201	U	2.00	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			
706939	0.00	0.10	2367	115	AG	<0.1	PPM 115	AS	26	PPM 115	CO	1.1	PPM	115	CU	5.6	PPM 115	MO	4	PPM 115	NI	3.9	PPM			
				115	PB	10.8	PPM 115	ZN	6.5	PPM 201	BI	0.3	PPM 201	SB	0.5	PPM 201	SH	<0.5	PPM 201	U	4.30	PPM				
				201	W	<0.1	PPM 334	AU	0.001	PPM																
				CRC	M	M	M	594290.00	7726690.00	1390.00																
706940	0.00	0.10	2367	115	AG	<0.1	PPM 115	AS	39	PPM 115	CO	0.7	PPM	115	CU	6.2	PPM 115	MO	4	PPM 115	NI	4.9	PPM			
				115	PB	12.1	PPM 115	ZN	7.3	PPM 201	BI	0.7	PPM 201	SB	0.3	PPM 201	SH	0.6	PPM 201	U	1.30	PPM				
				201	W	<0.1	PPM 334	AU	<0.001	PPM																
				CRC	M	M	M	594400.00	7726950.00	1390.00																
706941	0.00	0.10	2367	115	AG	<0.1	PPM 115	AS	9	PPM 115	CO	1.7	PPM	115	CU	4.2	PPM 115	MO	4	PPM 115	NI	5.3	PPM			
				115	PB	<0.5	PPM 115	ZN	7.9	PPM 201	BI	0.3	PPM 201	SB	0.2	PPM 201	SH	<0.5	PPM 201	U	1.80	PPM				
				201	W	<0.1	PPM 334	AU	0.002	PPM																
				CRC	M	M	M	595200.00	7726330.00	1390.00																
706942	0.00	0.10	2367	115	AG	<0.1	PPM 115	AS	12	PPM 115	CO	6.0	PPM	115	CU	29.2	PPM 115	MO	4	PPM 115	NI	17.9	PPM			
				115	PB	6.0	PPM 115	ZN	115.4	PPM 201	BI	<0.1	PPM 201	SB	0.4	PPM 201	SH	1.7	PPM 201	U	6.83	PPM				
				201	W	1.2	PPM 334	AU	<0.001	PPM																
				CRC	M	M	M	595200.00	7726300.00	1390.00																
706943	0.00	0.10	2367	115	AG	<0.1	PPM 115	AS	11	PPM 115	CO	3.0	PPM	115	CU	14.4	PPM 115	MO	3	PPM 115	NI	8.8	PPM			
				115	PB	5.2	PPM 115	ZN	24.2	PPM 201	BI	<0.1	PPM 201	SB	0.2	PPM 201	SH	<0.5	PPM 201	U	0.80	PPM				
				201	W	0.4	PPM 334	AU	0.001	PPM																
				CRC	M	M	M	595270.00	7726200.00	1390.00																
706944	0.00	0.10	2367	115	AG	<0.1	PPM 115	AS	11	PPM 115	CO	1.0	PPM	115	CU	7.6	PPM 115	MO	9	PPM 115	NI	10.0	PPM			
				115	PB	<0.5	PPM 115	ZN	4.8	PPM 201	BI	<0.1	PPM 201	SB	0.1	PPM 201	SH	0.6	PPM 201	U	21.2	PPM				
				201	W	5.6	PPM 334	AU	<0.001	PPM																
				CRC	M	M	M	595230.00	7726300.00	1390.00																
706945	0.00	0.10	2367	115	AG	<0.1	PPM 115	AS	45	PPM 115	CO	6.0	PPM	115	CU	226.0	PPM 115	MO	6	PPM 115	NI	21.7	PPM			
				115	PB	7.6	PPM 115	ZN	259.0	PPM 201	BI	<0.1	PPM 201	SB	2.2	PPM 201	SH	1.2	PPM 201	U	6.80	PPM				
				201	W	13.3	PPM 334	AU	<0.001	PPM																
				CRC	M	M	M	594440.00	7726500.00	1390.00																
706946	0.00	0.10	2367	115	AG	0.4	PPM 115	AS	14	PPM 115	CO	10.0	PPM	115	CU	59.9	PPM 115	MO	5	PPM 115	NI	16.4	PPM			
				115	PB	397.0	PPM 115	ZN	229.0	PPM 201	BI	4.8	PPM 201	SB	0.4	PPM 201	SH	<0.5	PPM 201	U	1.05	PPM				
				201	W	5.9	PPM 334	AU	0.002	PPM																
				CRC	M	M	M	594390.00	7726450.00	1390.00																
706947	0.00	0.10	2367	115	AG	<0.1	PPM 115	AS	14	PPM 115	CO	15.0	PPM	115	CU	42.6	PPM 115	MO	2	PPM 115	NI	8.7	PPM			
				115	PB	1.8	PPM 115	ZN	32.1	PPM 201	BI	0.4	PPM 201	SB	1.2	PPM 201	SH	0.6	PPM 201	U	1.85	PPM				
				201	W	2.0	PPM 334	AU	<0.001	PPM																
				CRC	M	M	M	594420.00	7726350.00	1390.00																
706948	0.00	0.10	2367	115	AG	0.4	PPM 115	AS	18	PPM 115	CO	3.0	PPM	115	CU	92.9	PPM 115	MO	5	PPM 115	NI	8.1	PPM			
				115	PB	4.4	PPM 115	ZN	31.0	PPM 201	BI	<0.1	PPM 201	SB	0.2	PPM 201	SH	<0.5	PPM 201	U	0.35	PPM				
				201	W	4.8	PPM 334	AU	0.005	PPM																
				CRC	M	M	M	594100.00	7726340.00	1390.00																
706949	0.00	0.10	2367	115	AG	<0.1	PPM 115	AS	109	PPM 115	CO	3.0	PPM	115	CU	17.8	PPM 115	MO	6	PPM 115	NI	13.3	PPM			
				115	PB	9.2	PPM 115	ZN	57.0	PPM 201	BI	<0.1	PPM 201	SB	0.7	PPM 201	SH	0.5	PPM 201	U	1.88	PPM				
				201	W	2.3	PPM 334	AU	<0.001	PPM																
				CRC	M	M	M	594130.00	7726400.00	1390.00																
706950	0.00	0.10	2367	115	AG	<0.1	PPM 115	AS	12	PPM 115	CO	2.0	PPM	115	CU	38.1	PPM 115	MO	1	PPM 115	NI	3.5	PPM			
				115	PB	11.1	PPM 115	ZN	39.4	PPM 201	BI	0.8	PPM 201	SB	0.9	PPM 201	SH	<0.5	PPM 201	U	4.32	PPM				
				201	W	4.1	PPM 334	AU	<0.001	PPM																
				CRC	M	M	M	594000.00	7726000.00	1390.00																
706951	0.00	0.10	2367	115	AG	0.1	PPM 115	AS	95	PPM 115	CO	4.0	PPM	115	CU	34.9	PPM 115	MO	5	PPM 115	NI	9.8	PPM			
				115	PB	62.9	PPM 115	ZN	16.8	PPM 201	BI	0.7	PPM 201	SB	0.6	PPM 201	SH	0.7	PPM 201	U	1.84	PPM				
				201	W	3.6	PPM 334	AU	<0.001	PPM																
				CRC	M	M	M	594000.00	7726000.00	1390.00																
706952	0.00	0.10	2367												Wht qtz											
706953	0.00	0.10	2367												Wht qtz, chippy Fer flakes											
706954	0.00	0.10	2367												Wht qtz, dk brn bubbly staining											
706955	0.00	0.10	2367												Fer, brn hard											
706956	0.00	0.10	2367												Wht qtz, Fer spots + vns											
706957	0.00	0.10	2367												Fer, dk gry metallic											

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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
706958	0.00	0.10	2367	CRC M	M	M	590550.00	7714180.00	1390.00					Chert, qtz, lt gry								
706959	0.00	0.10	2367	CRC M	M	M	591540.00	7715090.00	1390.00					Fer, v.hard qtz vning								
706960	0.00	0.10	2367	CRC M	M	M	593000.00	7713630.00	1390.00					Wht qtz								
706961	0.00	0.10	2367	CRC M	M	M	594000.00	7717400.00	1390.00					Granite fspar, musc, qtz, brnsh								
706962	0.00	0.10	2367	CRC M	M	M	594000.00	7715500.00	1390.00					Calcrete, dull lt gryish								
706963	0.00	0.10	2367	CRC M	M	M	593960.00	7715280.00	1390.00					Wht qtz, silica								
706964	0.00	0.10	2367	CRC M	M	M	594630.00	7715500.00	1390.00					Clr qtz								
706965	0.00	0.10	2367	CRC M	M	M	594340.00	7717500.00	1390.00					Wht qtz								
706966	0.00	0.10	2367	CRC M	M	M	595570.00	7716430.00	1390.00					Calcrete								
706967	0.00	0.10	2367	CRC M	M	M	596500.00	7716800.00	1390.00					Wht qtz, chippy, blk rough coating								
706968	0.00	0.10	2367	CRC M	M	M	597000.00	7717000.00	1390.00					Wht qtz								
706969	0.00	0.10	2367	CRC M	M	M	597000.00	7716050.00	1390.00					Wht qtz								
706970	0.00	0.10	2367	CRC M	M	M	597500.00	7716800.00	1390.00					Wht qtz								
706971	0.00	0.10	2367	CRC M	M	M	605960.00	7716110.00	1390.00					Brn hard, jagged edges, f.g. shiny outer layer								
706972	0.00	0.10	2367	CRC M	M	M	606000.00	7715670.00	1390.00					Ch, whitish & dk gryish								
706973	0.00	0.10	2367	CRC M	M	M	606070.00	7715450.00	1390.00					Brn hard, shiny, her outer layer								
706974	0.00	0.10	2367	CRC M	M	M	606520.00	7714300.00	1390.00					Brn hard, shiny, her outer layer								
706975	0.00	0.10	2367	CRC M	M	M	607000.00	7715270.00	1390.00					Schs, brn hard, outer layer								
706976	0.00	0.10	2367	CRC M	M	M	606960.00	7714930.00	1390.00					Brn hard ferr								
706977	0.00	0.10	2367	CRC M	M	M	606990.00	7714720.00	1390.00					Brn hard ferr								
706978	0.00	0.10	2367	CRC M	M	M	607040.00	7714400.00	1390.00					Brn hard ferr								
706979	0.00	0.10	2367	CRC M	M	M	607050.00	7713900.00	1390.00					Schs, hard ferr								
706980	0.00	0.10	2367	CRC M	M	M	607000.00	7713000.00	1390.00					Ch, lt gry								
706981	0.00	0.10	2367	CRC M	M	M	607850.00	7714800.00	1390.00					Ch, dk gry								
706982	0.00	0.10	2367	CRC M	M	M	607850.00	7714800.00	1390.00					Schs, flakey brnsh								
706983	0.00	0.10	2367	CRC M	M	M	608000.00	7714700.00	1390.00					Brn hard fer								
706984	0.00	0.10	2367	CRC M	M	M	607750.00	7714900.00	1390.00					Shiny rough brnsh coating, ochre rough hg grained, qtz vning, fer								
706985	0.00	0.10	2367	CRC M	M	M	607580.00	7714970.00	1390.00					Brn hard fer								
706986	0.00	0.10	2367	CRC M	M	M	608000.00	7716640.00	1390.00					Schs, lt ochre text, plates								
706991	0.00	0.10	2367	CRC M	M	M	622545.00	7712054.00	1390.00					Blk brn + qtz vning (dyke?)								
706992	0.00	0.10	2367	CRC M	M	M	622545.00	7712054.00	1390.00					Mica Sch blue gry vns folded								
706993	0.00	0.10	2367	CRC M	M	M	622076.00	7712843.00	1390.00					Blue gry qtz shot with mica								
706994	0.00	0.10	2367	CRC M	M	M	621964.00	7713084.00	1390.00					Mica Sch								
706995	0.00	0.10	2367	CRC M	M	M	621964.00	7713084.00	1390.00					Blue gry qtz								
706996	0.00	0.10	2367	CRC M	M	M	621964.00	7713084.00	1390.00					Wht qtz crystal coating								
706997	0.00	0.10	2367	CRC M	M	M	622092.00	7713197.00	1390.00					Blocky wht qtz								
706998	0.00	0.10	2367	CRC M	M	M	622092.00	7713197.00	1390.00					Peg ? (qtz + mica flakes)								

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LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	ANG EASTING	ANG NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-PM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTH	VEIN	LODE	SULP	SP-3				
706999	0.00	0.10	2367	CRC	M	M	M	622023.00	7713163.00	1390.00					Brn qtz, qtz crystals, block oxide infilling (manganese)												
707000	0.00	0.10	2367	CRC	M	M	M	622023.00	7713163.00	1390.00					Hard brn mica Sch + qtz crystals												
757029	0.00	0.10	2367	CRC	M	M	M	608709.00	7715699.00	1390.00					Folded + oxidised blu/gry qV/ch												
				115	AG	<0.1	PPM	115	AS	24	PPM	115	CO	4.0	PPM	115	CU	87.3	PPM	115	MO	5	PPM	115	NI	11.6	PPM
				115	PB	9.3	PPM	115	ZN	123.5	PPM	201	BI	10.2	PPM	201	SB	1.1	PPM	201	SN	0.6	PPM	201	U	2.45	PPM
				201	W	6.0	PPM	334	AU	0.049	PPM																
757030	0.00	0.10	2367	CRC	M	M	M	608708.00	7715704.00	1390.00					Lim f.g. ser Sch +/-Fe vning												
				115	AG	<0.1	PPM	115	AS	16	PPM	115	CO	1.2	PPM	115	CU	101.5	PPM	115	MO	3	PPM	115	NI	3.2	PPM
				115	PB	0.1	PPM	115	ZN	14.6	PPM	201	BI	2.9	PPM	201	SB	1.2	PPM	201	SN	6.1	PPM	201	U	2.27	PPM
				201	W	6.4	PPM	334	AU	0.001	PPM																
757031	0.00	0.10	2367	CRC	M	M	M	608800.00	7715650.00	1390.00					Lim f g. ser Sch +/-Fe vning + sulph pits												
				115	AG	1.2	PPM	115	AS	47	PPM	115	CO	<0.5	PPM	115	CU	27.5	PPM	115	MO	5	PPM	115	NI	1.0	PPM
				115	PB	7.2	PPM	115	ZN	5.6	PPM	201	BI	1.4	PPM	201	SB	3.1	PPM	201	SN	4.6	PPM	201	U	2.42	PPM
				201	W	4.8	PPM	334	AU	0.001	PPM																
757032	0.00	0.10	2367	CRC	M	M	M	612252.00	7716360.00	1390.00					Wht qV + grn epidote?? (near magnetic granite O/C)												
				115	AG	<0.1	PPM	115	AS	11	PPM	115	CO	12.6	PPM	115	CU	16.8	PPM	115	MO	2	PPM	115	NI	6.3	PPM
				115	PB	10.5	PPM	115	ZN	3.3	PPM	201	BI	0.4	PPM	201	SB	0.5	PPM	201	SN	1.7	PPM	201	U	4.60	PPM
				201	W	2.4	PPM	334	AU	<0.001	PPM																
757033	0.00	0.10	2367	CRC	M	M	M	612700.00	7716170.00	1390.00					Wht qV +/- grn epidote?? (near magnetic granite O/C)												
				115	AG	<0.1	PPM	115	AS	<5	PPM	115	CO	1.2	PPM	115	CU	7.8	PPM	115	MO	6	PPM	115	NI	7.8	PPM
				115	PB	2.2	PPM	115	ZN	4.3	PPM	201	BI	0.1	PPM	201	SB	<0.1	PPM	201	SN	<0.5	PPM	201	U	0.18	PPM
				201	W	0.5	PPM	334	AU	<0.001	PPM																
757034	0.00	0.10	2367	CRC	M	M	M	614680.00	7715935.00	1390.00					Wht qV												
				115	AG	<0.1	PPM	115	AS	6	PPM	115	CO	0.5	PPM	115	CU	5.1	PPM	115	MO	5	PPM	115	NI	5.8	PPM
				115	PB	<0.5	PPM	115	ZN	1.9	PPM	201	BI	0.8	PPM	201	SB	0.2	PPM	201	SN	<0.5	PPM	201	U	0.15	PPM
				201	W	<0.1	PPM	334	AU	<0.001	PPM																
757035	0.00	0.10	2367	CRC	M	M	M	614670.00	7715940.00	1390.00					Micaceous, green Psamm												
				115	AG	<0.1	PPM	115	AS	19	PPM	115	CO	3.3	PPM	115	CU	13.1	PPM	115	MO	3	PPM	115	NI	10.3	PPM
				115	PB	3.3	PPM	115	ZN	32.5	PPM	201	BI	0.8	PPM	201	SB	0.4	PPM	201	SN	3	PPM	201	U	4.04	PPM
				201	W	5.2	PPM	334	AU	<0.001	PPM																
757042	0.00	0.10	2367	CRC	M	M	M	621884.00	7713782.00	1390.00					Mica Sch red & wht binding oxide cap (manganese)												
757043	0.00	0.10	2367	CRC	M	M	M	621907.00	7713966.00	1390.00					Pnk mica Sch												
757044	0.00	0.10	2367	CRC	M	M	M	621907.00	7713966.00	1390.00					Blue gry Sch (dol?)												
757045	0.00	0.10	2367	CRC	M	M	M	621907.00	7713966.00	1390.00					Blue gry qtz												
757046	0.00	0.10	2367	CRC	M	M	M	621796.00	7714001.00	1390.00					Purple mica Sch												
757047	0.00	0.10	2367	CRC	M	M	M	621796.00	7714001.00	1390.00					Wht blocky qtz												
757048	0.00	0.10	2367	CRC	M	M	M	621587.00	7713869.00	1390.00					Ferrug mica Sch (large outcrop)												
757049	0.00	0.10	2367	CRC	M	M	M	621553.00	7713769.00	1390.00					Brn Sch												
757050	0.00	0.10	2367	CRC	M	M	M	621553.00	7713769.00	1390.00					Blk oxides (manganese?)												
757051	0.00	0.10	2367	CRC	M	M	M	621553.00	7713769.00	1390.00					Wht blocky qtz												
757052	0.00	0.10	2367	CRC	M	M	M	621553.00	7713769.00	1390.00					Qtz ferrug infill												
757053	0.00	0.10	2367	CRC	M	M	M	621529.00	7713564.00	1390.00					Ferrug mica Sch												
757054	0.00	0.10	2367	CRC	M	M	M	621591.00	7712980.00	1390.00					Wht blocky qtz												
757055	0.00	0.10	2367	CRC	M	M	M	621591.00	7712980.00	1390.00					Ferrug mica Sch												
757056	0.00	0.10	2367	CRC	M	M	M	621501.00	7709003.00	1390.00					Chalky wht qtz blocky												
757057	0.00	0.10	2367	CRC	M	M	M	621104.00	7713008.00	1390.00					Blocky wht qtz												
757058	0.00	0.10	2367	CRC	M	M	M	621787.00	7714517.00	1390.00					Blocky wht qtz												
757059	0.00	0.10	2367	CRC	M	M	M	621955.00	7714996.00	1390.00					Wthrd brn Sch												
757901	0.00	0.10	2367	CRC	M	M	M	603530.00	7722350.00	1390.00																	

REGIONAL DATABASE

NORMANDY-NEM

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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	SULF	SP-3					
757902	0.00	0.10	2367	115	AG	<0.1	PPM 115	AS	14	PPM 115	CO	2.9	PPM 115	Silicified gwke	CU	16.4	PPM 115	MO	1	PPM 115	NI	8.3	PPM					
				115	PB	3.0	PPM 115	ZN	78.8	PPM 201	BI	5.6	PPM 201	CU	16.4	PPM 201	SN	0.6	PPM 201	U	6.70	PPM						
				201	W	6.7	PPM 334	AU	<0.001	PPM				SB	0.5	PPM 201												
																602430.00	7722900.00	1390.00										
757903	0.00	0.10	2367	115	AG	<0.1	PPM 115	AS	9	PPM 115	CO	0.8	PPM 115	Mass wht qV	CU	7.4	PPM 115	MO	8	PPM 115	NI	9.9	PPM					
				115	PB	0.8	PPM 115	ZN	6.5	PPM 201	BI	0.2	PPM 201	CU	7.4	PPM 201	SN	<0.5	PPM 201	U	1.10	PPM						
				201	W	0.9	PPM 334	AU	<0.001	PPM				SB	0.2	PPM 201												
																602500.00	7723000.00	1390.00										
757904	0.00	0.10	2367	115	AG	<0.1	PPM 115	AS	14	PPM 115	CO	4.3	PPM 115	Lat f.g. qtz-ser Sch	CU	18.3	PPM 115	MO	<1	PPM 115	NI	53.5	PPM					
				115	PB	6.3	PPM 115	ZN	218.5	PPM 201	BI	3.8	PPM 201	CU	18.3	PPM 201	SN	<0.5	PPM 201	U	4.60	PPM						
				201	W	2.4	PPM 334	AU	<0.001	PPM				SB	0.4	PPM 201												
																602500.00	7727300.00	1390.00										
757905	0.00	0.10	2367	115	AG	<0.1	PPM 115	AS	35	PPM 115	CO	2.4	PPM 115	Ferr c.g. gwke +/-qV	CU	16.6	PPM 115	MO	1	PPM 115	NI	14.8	PPM					
				115	PB	4.0	PPM 115	ZN	92.0	PPM 201	BI	5.6	PPM 201	CU	16.6	PPM 201	SN	0.9	PPM 201	U	4.20	PPM						
				201	W	5.9	PPM 334	AU	<0.001	PPM				SB	0.7	PPM 201												
																601380.00	7723250.00	1390.00										
757906	0.00	0.10	2367	115	AG	0.2	PPM 115	AS	28	PPM 115	CO	3.7	PPM 115	Mass +/-bxxx hem wht qV	CU	24.0	PPM 115	MO	7	PPM 115	NI	11.7	PPM					
				115	PB	9.8	PPM 115	ZN	36.9	PPM 201	BI	1.6	PPM 201	CU	24.0	PPM 201	SN	1.2	PPM 201	U	1.40	PPM						
				201	W	0.7	PPM 334	AU	<0.001	PPM				SB	0.6	PPM 201												
																601380.00	7723250.00	1390.00										
757907	0.00	0.10	2367	115	AG	<0.1	PPM 115	AS	40	PPM 115	CO	3.1	PPM 115	Ferr gwke	CU	27.4	PPM 115	MO	<1	PPM 115	NI	12.2	PPM					
				115	PB	16.6	PPM 115	ZN	95.0	PPM 201	BI	4.1	PPM 201	CU	27.4	PPM 201	SN	0.5	PPM 201	U	3.50	PPM						
				201	W	6.0	PPM 334	AU	<0.001	PPM				SB	0.4	PPM 201												
																601500.00	7725500.00	1390.00										
757908	0.00	0.10	2367	115	AG	<0.1	PPM 115	AS	20	PPM 115	CO	3.8	PPM 115	Ferr/lim gwke	CU	9.6	PPM 115	MO	<1	PPM 115	NI	40.6	PPM					
				115	PB	3.7	PPM 115	ZN	186.2	PPM 201	BI	3.8	PPM 201	CU	9.6	PPM 201	SN	0.6	PPM 201	U	2.80	PPM						
				201	W	4.9	PPM 334	AU	<0.001	PPM				SB	0.4	PPM 201												
																601460.00	7727580.00	1390.00										
757909	0.00	0.10	2367	115	AG	<0.1	PPM 115	AS	19	PPM 115	CO	0.6	PPM 115	Wht qtz	CU	6.5	PPM 115	MO	6	PPM 115	NI	7.8	PPM					
				115	PB	1.0	PPM 115	ZN	11.5	PPM 201	BI	0.4	PPM 201	CU	6.5	PPM 201	SN	<0.5	PPM 201	U	0.60	PPM						
				201	W	0.6	PPM 334	AU	<0.001	PPM				SB	0.2	PPM 201												
																601000.00	7724170.00	1390.00										
757910	0.00	0.10	2367	115	AG	<0.1	PPM 115	AS	11	PPM 115	CO	0.6	PPM 115	Wht qtz	CU	3.8	PPM 115	MO	8	PPM 115	NI	8.0	PPM					
				115	PB	1.3	PPM 115	ZN	4.4	PPM 201	BI	0.1	PPM 201	CU	3.8	PPM 201	SN	<0.5	PPM 201	U	1.10	PPM						
				201	W	0.6	PPM 334	AU	<0.001	PPM				SB	0.1	PPM 201												
																600950.00	7723450.00	1390.00										
757911	0.00	0.10	2367	115	AG	<0.1	PPM 115	AS	60	PPM 115	CO	2.3	PPM 115	Ox f.g. qtz-ser Psamm	CU	53.6	PPM 115	MO	4	PPM 115	NI	21.3	PPM					
				115	PB	20.0	PPM 115	ZN	229.4	PPM 201	BI	3.4	PPM 201	CU	53.6	PPM 201	SN	6.1	PPM 201	U	1.80	PPM						
				201	N	2.4	PPM 334	AU	<0.001	PPM				SB	0.5	PPM 201												
																600380.00	7725430.00	1390.00										
757912	0.00	0.10	2367	115	AG	<0.1	PPM 115	AS	31	PPM 115	CO	1.3	PPM 115	Ironised (compacted sand) wht/brn text musc	CU	15.9	PPM 115	MO	2	PPM 115	NI	8.5	PPM					
				115	PB	11.7	PPM 115	ZN	79.7	PPM 201	BI	4.8	PPM 201	CU	15.9	PPM 201	SN	1.1	PPM 201	U	4.20	PPM						
				201	W	3.9	PPM 334	AU	<0.001	PPM				SB	0.5	PPM 201												
																600200.00	7725150.00	1390.00										
757913	0.00	0.10	2367	115	AG	<0.1	PPM 115	AS	43	PPM 115	CO	<0.5	PPM 115	Fe-rich, hard, f.g. musc	CU	14.9	PPM 115	MO	2	PPM 115	NI	8.3	PPM					
				115	PB	5.2	PPM 115	ZN	28.7	PPM 201	BI	3.1	PPM 201	CU	14.9	PPM 201	SN	0.5	PPM 201	U	3.90	PPM						
				201	W	5.6	PPM 334	AU	<0.001	PPM				SB	0.4	PPM 201												
																599570.00	7725100.00	1390.00										
757914	0.00	0.10	2367	115	AG	0.2	PPM 115	AS	24	PPM 115	CO	0.7	PPM 115	Iron flakey centre with spots wht qtz	CU	24.0	PPM 115	MO	7	PPM 115	NI	7.2	PPM					
				115	PB	13.4	PPM 115	ZN	30.9	PPM 201	BI	0.7	PPM 201	CU	24.0	PPM 201	SN	1.4	PPM 201	U	2.50	PPM						
				201	W	0.7	PPM 334	AU	<0.001	PPM				SB	0.2	PPM 201												
																599000.00	7725500.00	1390.00										
757915	0.00	0.10	2367	115	AG	0.3	PPM 115	AS	20	PPM 115	CO	2.7	PPM 115	Fe-rich qtz vning	CU	40.7	PPM 115	MO	4	PPM 115	NI	12.2	PPM					
				115	PB	8.0	PPM 115	ZN	84.6	PPM 201	BI	3.4	PPM 201	CU	40.7	PPM 201	SN	2.9	PPM 201	U	0.70	PPM						
				201	W	0.6	PPM 334	AU	0.001	PPM				SB	0.3	PPM 201												
																599000.00	7725200.00	1390.00										
757916	0.00	0.10	2367	115	AG	<0.1	PPM 115	AS	27	PPM 115	CO	0.9	PPM 115	Ironised brnsh f.g. hard	CU	12.2	PPM 115	MO	1	PPM 115	NI	26.6	PPM					
				115	PB	60.3	PPM 115	ZN	135.0	PPM 201	BI	3.0	PPM 201	CU	12.2	PPM 201	SN	1.9	PPM 201	U	3.20	PPM						
				201	W	4.1	PPM 334	AU	<0.001	PPM																		
												595470.00	7727560.00	1390.00									Smokey wht reddish brnsh spots fine sandy grn silica					

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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	SULF	SP-3				
757917	0.00	0.10	2367	115	AG	<0.1	PPM	115	AS	41	PPM	115	CO	1.8	PPM	115	CU	14.5	PPM	115	MO	4	PPM	115	NI	6.2	PPM
				115	PB	16.3	PPM	115	ZN	8.0	PPM	201	BI	0.8	PPM	201	SB	0.6	PPM	201	SN	0.5	PPM	201	U	1.40	PPM
				201	W	<0.1	PPM	334	AU	0.001	PPM																
				595470.00 7727560.00 1390.00																							
757918	0.00	0.10	2367	115	AG	0.3	PPM	115	AS	24	PPM	115	CO	15.3	PPM	115	Gryish texture qtz	25.2	PPM	115	MO	11	PPM	115	NI	13.5	PPM
				115	PB	7.8	PPM	115	ZN	46.6	PPM	201	BI	2.0	PPM	201	SB	0.3	PPM	201	SN	0.7	PPM	201	U	6.90	PPM
				201	W	0.6	PPM	334	AU	0.001	PPM																
				595600.00 7727570.00 1390.00																							
757919	0.00	0.10	2367	115	AG	0.2	PPM	115	AS	40	PPM	115	CO	346.8	PPM	115	Blk charcoal text	339.3	PPM	115	MO	27	PPM	115	NI	73.4	PPM
				115	PB	20.2	PPM	115	ZN	282.7	PPM	201	BI	6.9	PPM	201	SB	2.1	PPM	201	SN	<0.5	PPM	201	U	2.20	PPM
				201	W	2.9	PPM	334	AU	0.011	PPM																
				595560.00 7727080.00 1390.00																							
757920	0.00	0.10	2367	115	AG	0.1	PPM	115	AS	19	PPM	115	CO	6.8	PPM	115	Brnsh hard, ochre text small areas, blk coating, musc	22.4	PPM	115	MO	<1	PPM	115	NI	25.4	PPM
				115	PB	<0.5	PPM	115	ZN	243.3	PPM	201	BI	3.2	PPM	201	SB	0.2	PPM	201	SN	<0.5	PPM	201	U	1.60	PPM
				201	W	1.4	PPM	334	AU	<0.001	PPM																
				595780.00 7727340.00 1390.00																							
757921	0.00	0.10	2367	115	AG	<0.1	PPM	115	AS	64	PPM	115	CO	24.0	PPM	115	Fine layers, brnsh qtz, dk blk stone, yell ochre clysh	48.7	PPM	115	MO	6	PPM	115	NI	13.9	PPM
				115	PB	4.8	PPM	115	ZN	17.6	PPM	201	BI	2.1	PPM	201	SB	0.2	PPM	201	SN	0.7	PPM	201	U	5.40	PPM
				201	W	0.7	PPM	334	AU	0.001	PPM																
				595840.00 7727380.00 1390.00																							
757922	0.00	0.10	2367	115	AG	0.1	PPM	115	AS	27	PPM	115	CO	9.1	PPM	115	Chippy qtz cemented together with blk rock, tiny bits of blue	102.3	PPM	115	MO	5	PPM	115	NI	19.2	PPM
				115	PB	10.8	PPM	115	ZN	89.0	PPM	201	BI	4.2	PPM	201	SB	0.4	PPM	201	SN	0.5	PPM	201	U	1.60	PPM
				201	W	1.2	PPM	334	AU	0.001	PPM																
				595880.00 7727380.00 1390.00																							
757923	0.00	0.10	2367	115	AG	0.2	PPM	115	AS	73	PPM	115	CO	299.1	PPM	115	Wht + clr qtz mixed bluish	286.3	PPM	115	MO	14	PPM	115	NI	29.6	PPM
				115	PB	16.4	PPM	115	ZN	89.0	PPM	201	BI	8.1	PPM	201	SB	1.6	PPM	201	SN	0.6	PPM	201	U	4.90	PPM
				201	W	3.6	PPM	334	AU	0.003	PPM																
				595540.00 7727630.00 1390.00																							
757924	0.00	0.10	2367	115	AG	0.1	PPM	115	AS	12	PPM	115	CO	1.5	PPM	115	Fe-rich, metallic, gry, shiny, rough, qtz imbedded	4.8	PPM	115	MO	8	PPM	115	NI	8.5	PPM
				115	PB	3.3	PPM	115	ZN	4.0	PPM	201	BI	0.1	PPM	201	SB	0.1	PPM	201	SN	<0.5	PPM	201	U	0.80	PPM
				201	W	0.6	PPM	334	AU	<0.001	PPM																
				595610.00 7727420.00 1390.00																							
757925	0.00	0.10	2367	115	AG	<0.1	PPM	115	AS	34	PPM	115	CO	5.8	PPM	115	Flaky chippy lt blu qtz with blk rough coating	34.0	PPM	115	MO	7	PPM	115	NI	16.6	PPM
				115	PB	0.8	PPM	115	ZN	30.6	PPM	201	BI	1.2	PPM	201	SB	<0.1	PPM	201	SN	<0.5	PPM	201	U	1.00	PPM
				201	W	0.5	PPM	334	AU	<0.001	PPM																
				595650.00 7726350.00 1390.00																							
757926	0.00	0.10	2367	115	AG	<0.1	PPM	115	AS	65	PPM	115	CO	53.3	PPM	115	Fe-rich, bubbly brn coating, thick grnsh qtz vns	63.7	PPM	115	MO	4	PPM	115	NI	34.8	PPM
				115	PB	14.8	PPM	115	ZN	264.6	PPM	201	BI	5.8	PPM	201	SB	1.0	PPM	201	SN	0.5	PPM	201	U	5.70	PPM
				201	W	1.5	PPM	334	AU	0.024	PPM																
				595730.00 7726380.00 1390.00																							
757927	0.00	0.10	2367	115	AG	<0.1	PPM	115	AS	13	PPM	115	CO	6.1	PPM	115	Wht qtz, blk shiny coating	11.7	PPM	115	MO	7	PPM	115	NI	8.9	PPM
				115	PB	21.1	PPM	115	ZN	7.0	PPM	201	BI	0.4	PPM	201	SB	0.1	PPM	201	SN	<0.5	PPM	201	U	3.80	PPM
				201	W	0.5	PPM	334	AU	<0.001	PPM																
				596380.00 7726130.00 1390.00																							
757928	0.00	0.10	2367	115	AG	0.2	PPM	115	AS	22	PPM	115	CO	2.0	PPM	115	Wht chippy qtz, blk brnsh metallic coating	45.6	PPM	115	MO	8	PPM	115	NI	11.5	PPM
				115	PB	5.9	PPM	115	ZN	32.4	PPM	201	BI	0.5	PPM	201	SB	0.1	PPM	201	SN	<0.5	PPM	201	U	1.20	PPM
				201	W	0.7	PPM	334	AU	0.003	PPM																
				596380.00 7726130.00 1390.00																							
757929	0.00	0.10	2367	115	AG	<0.1	PPM	115	AS	18	PPM	115	CO	2.0	PPM	115	Brn hard with whtish clysh sections, Fe	80.1	PPM	115	MO	3	PPM	115	NI	10.7	PPM
				115	PB	4.0	PPM	115	ZN	71.3	PPM	201	BI	1.0	PPM	201	SB	0.2	PPM	201	SN	<0.5	PPM	201	U	1.40	PPM
				201	W	1.1	PPM	334	AU	0.006	PPM																
				596200.00 7725680.00 1390.00																							
757930	0.00	0.10	2367	115	AG	<0.1	PPM	115	AS	50	PPM	115	CO	247.7	PPM	115	Fe-rich with grnsh & wht qtz vns	101.0	PPM	115	MO	2	PPM	115	NI	48.0	PPM
				115	PB	3.6	PPM	115	ZN	127.1	PPM	201	BI	5.8	PPM	201	SB	1.9	PPM	201	SN	0.6	PPM	201	U	1.10	PPM
				201	W	2.1	PPM	334	AU	0.019	PPM																
				596360.00 7725660.00 1390.00																							
757931	0.00	0.10	2367	115	AG	<0.1	PPM	115	AS	43	PPM	115	CO	276.7	PPM	115	Fe bright dk gry outerlayer brnsh centre	183.8	PPM	115	MO	2	PPM	115	NI	33.4	PPM
				115	PB	<0.5	PPM	115	ZN	103.0	PPM	201	BI	6.9	PPM	201	SB	0.1	PPM	201	SN	0.7	PPM	201	U	1.40	PPM
				201	W	0.6	PPM	334	AU	0.001	PPM																
				596350.00 7725670.00 1390.00																							
Chert grnsh/grysh clr																											

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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
757932	0.00	0 10	2367	115	AG	<0.1	PPM 115	AS	13	PPM 115	CO	1.5	PPM 115	CU	12.1	PPM 115	MO	3	PPM 115	NI	4.1	PPM	
				115	PB	8.0	PPM 115	ZN	7.9	PPM 201	BI	0.5	PPM 201	SB	0.2	PPM 201	SN	0.5	PPM 201	U	1.10	PPM	
				201	W	0.7	PPM 334	AU	0 001	PPM													
				CRC	M		M	596350.00	7725670.00	1390.00													
757933	0.00	0.10	2367	115	AG	0.1	PPM 115	AS	17	PPM 115	CO	8.0	PPM 115	CU	9.2	PPM 115	MO	8	PPM 115	NI	9.9	PPM	
				115	PB	<0.5	PPM 115	ZN	8.4	PPM 201	BI	0.2	PPM 201	SB	<0.1	PPM 201	SN	<0.5	PPM 201	U	3.30	PPM	
				201	W	<0.1	PPM 334	AU	0.001	PPM													
				CRC	M		M	596550.00	7725820 00	1390 00													
757934	0.00	0.10	2367	115	AG	<0.1	PPM 115	AS	39	PPM 115	CO	27.4	PPM 115	CU	41.8	PPM 115	MO	3	PPM 115	NI	12.5	PPM	
				115	PB	7.8	PPM 115	ZN	69.3	PPM 201	BI	1.2	PPM 201	SB	0.3	PPM 201	SN	1.8	PPM 201	U	4.60	PPM	
				201	W	0.9	PPM 334	AU	0.001	PPM													
				CRC	M		M	600000 00	7739500.00	1390.00													
757935	0 00	0.10	2367	115	AG	<0.1	PPM 115	AS	15	PPM 115	CO	0.6	PPM 115	CU	14.2	PPM 115	MO	5	PPM 115	NI	6.1	PPM	
				115	PB	3.8	PPM 115	ZN	2 2	PPM 201	BI	0 8	PPM 201	SB	0.5	PPM 201	SN	<0.5	PPM 201	U	1 00	PPM	
				201	W	<0.1	PPM 334	AU	0.003	PPM													
				CRC	M		M	600020.00	7739480.00	1390.00													
757936	0.00	0.10	2367	115	AG	0.2	PPM 115	AS	28	PPM 115	CO	0.7	PPM 115	CU	37.7	PPM 115	MO	22	PPM 115	NI	7.1	PPM	
				115	PB	5.5	PPM 115	ZN	8.5	PPM 201	BI	1.2	PPM 201	SB	1.4	PPM 201	SN	3.0	PPM 201	U	6.40	PPM	
				201	W	1.1	PPM 334	AU	0.002	PPM													
				CRC	M		M	600000.00	7739680.00	1390 00													
757937	0.00	0.10	2367	115	AG	<0.1	PPM 115	AS	31	PPM 115	CO	0.9	PPM 115	CU	41.0	PPM 115	MO	28	PPM 115	NI	7.3	PPM	
				115	PB	6.2	PPM 115	ZN	8.5	PPM 201	BI	1.2	PPM 201	SB	1.6	PPM 201	SN	3.3	PPM 201	U	4.30	PPM	
				201	W	1.2	PPM 334	AU	0.001	PPM													
				CRC	M		M	599940.00	7739750.00	1390.00													
757938	0.00	0.10	2367	115	AG	0.1	PPM 115	AS	61	PPM 115	CO	2.0	PPM 115	CU	266.5	PPM 115	MO	7	PPM 115	NI	10.3	PPM	
				115	PB	16.7	PPM 115	ZN	23.5	PPM 201	BI	2.7	PPM 201	SB	22.0	PPM 201	SN	3.4	PPM 201	U	2.90	PPM	
				201	W	1.5	PPM 334	AU	0.016	PPM													
				CRC	M		M	604180.00	7739960.00	1390.00													
757939	0.00	0.10	2367	115	AG	<0.1	PPM 115	AS	16	PPM 115	CO	0.6	PPM 115	CU	5.2	PPM 115	MO	<1	PPM 115	NI	1.3	PPM	
				115	PB	1.2	PPM 115	ZN	3.0	PPM 201	BI	2.0	PPM 201	SB	0.6	PPM 201	SN	<0.5	PPM 201	U	0 70	PPM	
				201	W	<0.1	PPM 334	AU	0 001	PPM													
				CRC	M		M	605500.00	7735340.00	1390.00													
757940	0.00	0 10	2367	115	AG	<0 1	PPM 115	AS	23	PPM 115	CO	0.9	PPM 115	CU	6.6	PPM 115	MO	4	PPM 115	NI	8.5	PPM	
				115	PB	1.0	PPM 115	ZN	6.9	PPM 201	BI	0.3	PPM 201	SB	0.2	PPM 201	SN	0.6	PPM 201	U	3.80	PPM	
				201	W	0.6	PPM 334	AU	0.001	PPM													
				CRC	M		M	604630.00	7738560.00	1390.00													
757941	0.00	0.10	2367	115	AG	<0.1	PPM 115	AS	17	PPM 115	CO	0.5	PPM 115	CU	6.8	PPM 115	MO	<1	PPM 115	NI	1.0	PPM	
				115	PB	1.5	PPM 115	ZN	4.1	PPM 201	BI	0.8	PPM 201	SB	0.1	PPM 201	SN	<0.5	PPM 201	U	0.70	PPM	
				201	W	<0.1	PPM 334	AU	0.001	PPM													
				CRC	M		M	593050.00	7733660.00	1390.00													
757942	0.00	0.10	2367	115	AG	<0.1	PPM 115	AS	36	PPM 115	CO	0.8	PPM 115	CU	27.5	PPM 115	MO	7	PPM 115	NI	13.6	PPM	
				115	PB	13.3	PPM 115	ZN	48.2	PPM 201	BI	1.0	PPM 201	SB	0.6	PPM 201	SN	2.0	PPM 201	U	2.10	PPM	
				201	W	0.6	PPM 334	AU	<0.001	PPM													
				CRC	M		M	593090.00	7733670.00	1390.00													
757943	0.00	0 10	2367	115	AG	<0.1	PPM 115	AS	61	PPM 115	CO	1.2	PPM 115	CU	105.1	PPM 115	MO	5	PPM 115	NI	16.9	PPM	
				115	PB	52.8	PPM 115	ZN	161.7	PPM 201	BI	4.3	PPM 201	SB	1.1	PPM 201	SN	9.6	PPM 201	U	3.30	PPM	
				201	W	1.3	PPM 334	AU	0.002	PPM													
				CRC	M		M	592670.00	7734020.00	1390.00													
757944	0.00	0.10	2367	115	AG	<0.1	PPM 115	AS	19	PPM 115	CO	<0 5	PPM 115	CU	10.6	PPM 115	MO	<1	PPM 115	NI	1.5	PPM	
				115	PB	7.8	PPM 115	ZN	8.4	PPM 201	BI	1.1	PPM 201	SB	0.3	PPM 201	SN	0.7	PPM 201	U	1.60	PPM	
				201	W	1.1	PPM 334	AU	0 002	PPM													
				CRC	M		M	592500.00	7734180.00	1390.00													
757945	0.00	0.10	2367	115	AG	0.1	PPM 115	AS	19	PPM 115	CO	0.5	PPM 115	CU	11.2	PPM 115	MO	5	PPM 115	NI	7.5	PPM	
				115	PB	3.4	PPM 115	ZN	3.3	PPM 201	BI	0.2	PPM 201	SB	0.1	PPM 201	SN	<0 5	PPM 201	U	0.50	PPM	
				201	W	0.7	PPM 334	AU	0.001	PPM													
				CRC	M		M	592500.00	7734180.00	1390.00													
757946	0.00	0.10	2367	115	AG	<0.1	PPM 115	AS	18	PPM 115	CO	0.7	PPM 115	CU	50.2	PPM 115	MO	2	PPM 115	NI	5.2	PPM	
				115	PB	7.1	PPM 115	ZN	15.9	PPM 201	BI	0.4	PPM 201	SB	<0.1	PPM 201	SN	<0.5	PPM 201	U	1.70	PPM	
				201	W	<0.1	PPM 334	AU	<0.001	PPM													
				CRC	M		M	593900.00	7732500.00	1390.00													
				115	AG	<0.1	PPM 115	AS	15	PPM 115	CO	1.3	PPM 115	CU	7.3	PPM 115	MO	5	PPM 115	NI	7.5	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	
				115 201 CRC	PB W M	<0.5 <0.1	PPM PPM M	115 334 M	ZN AU M	4.6 <0.001	PPM PPM	201 1390.00	BI	<0.1	PPM 201	SB	<0.1	PPM 201	SN	<0.5	PPM 201	U	0.50	PPM
767540	0.00	0.10	2367					623998.00	7711476.00	1390.00					Dk gry dyke									
767541	0.00	0.10	2367					623998.00	7711476.00	1390.00					Lt mica Sch									
767542	0.00	0.10	2367					623998.00	7711476.00	1390.00					Gry qtz									
767543	0.00	0.10	2367					623523.00	7711471.00	1390.00					Qtz (clr/gry) blocky									
767544	0.00	0.10	2367					623691.00	7712064.00	1390.00					Clr qtz blocky									
767545	0.00	0.10	2367					623568.00	7712551.00	1390.00					Blocky qtz									
767546	0.00	0.10	2367					622962.00	7713822.00	1390.00					Blue gry qtz									
767547	0.00	0.10	2367					622972.00	7714504.00	1390.00					Poor mica Sch									
767548	0.00	0.10	2367					623007.00	7714628.00	1390.00					Blue gry qtz									
767549	0.00	0.10	2367					622542.00	7717093.00	1390.00					Poor mica Sch									

APPENDIX 10

EL2367 (Schist Hills)

Appendix 10.2 - Anomaly 2

MMI Sample and Assay Data
Soil Sample and Assay Data

ANOM02-Алматы 2 (EL2367)

[illegible]

ANOM02-Anomaly 2 (EL2367)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				IC8/11	AU	1.75	PPB IC8/3	CA	97	PPM IC8/3	K	35	PPM IC8/3	HG	39	PPM IC8/3	NA	2	PPM IC8/5	AS	431	PPB	
				IC8/5	BI	<0.1	PPB IC8/5	CU	980	PPB IC8/5	PB	14	PPB IC8/5	SB	<1	PPB IC8/5	ZN	116	PPB				

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ANOM02-Anomaly 2 (EL2367)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-IN	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3094460	0.15	0.25	2367	SOIL M		21800.00	10150.00	621162.30	7726114.79	1390.00		-180											
				224	AG	<0.2	PPM 224	AS	26	PPM 224	AU	0.1	PPB	224	CD	<0.2	PPM 224	CO	4	PPM 224	CU	13	PPM
				224	NI	7	PPM 224	ZN	8	PPM													
3094461	0.15	0.25	2367	SOIL M		21800.00	10160.00	621163.02	7726124.76	1390.00		-180											
				224	AG	<0.2	PPM 224	AS	20	PPM 224	AU	<0.1	PPB	224	CD	<0.2	PPM 224	CO	3	PPM 224	CU	11	PPM
				224	NI	6	PPM 224	ZN	4	PPM													
3094462	0.15	0.25	2367	SOIL M		21800.00	10170.00	621163.73	7726134.73	1390.00		-180											
				224	AG	<0.2	PPM 224	AS	20	PPM 224	AU	<0.1	PPB	224	CD	<0.2	PPM 224	CO	3	PPM 224	CU	11	PPM
				224	NI	7	PPM 224	ZN	4	PPM													
3094463	0.15	0.25	2367	SOIL M		21800.00	10180.00	621164.45	7726144.71	1390.00		-180											
				224	AG	<0.2	PPM 224	AS	20	PPM 224	AU	0.1	PPB	224	CD	<0.2	PPM 224	CO	4	PPM 224	CU	10	PPM
				224	NI	5	PPM 224	ZN	4	PPM													
3094464	0.15	0.25	2367	SOIL M		21800.00	10190.00	621165.16	7726154.68	1390.00		-180											
				224	AG	<0.2	PPM 224	AS	20	PPM 224	AU	0.3	PPB	224	CD	<0.2	PPM 224	CO	4	PPM 224	CU	11	PPM
				224	NI	6	PPM 224	ZN	4	PPM													
3094465	0.15	0.25	2367	SOIL M		21800.00	10200.00	621165.88	7726164.66	1390.00		-180											
				224	AG	<0.2	PPM 224	AS	19	PPM 224	AU	0.2	PPB	224	CD	<0.2	PPM 224	CO	4	PPM 224	CU	10	PPM
				224	NI	5	PPM 224	ZN	4	PPM													
3094466	0.15	0.25	2367	SOIL M		21800.00	10210.00	621166.59	7726174.63	1390.00		-180											
				224	AG	<0.2	PPM 224	AS	19	PPM 224	AU	1.5	PPB	224	CD	<0.2	PPM 224	CO	3	PPM 224	CU	10	PPM
				224	NI	6	PPM 224	ZN	4	PPM													
3094467	0.15	0.25	2367	SOIL M		21800.00	10220.00	621167.31	7726184.61	1390.00		-180											
				224	AG	<0.2	PPM 224	AS	26	PPM 224	AU	4.3	PPB	224	CD	<0.2	PPM 224	CO	3	PPM 224	CU	10	PPM
				224	NI	6	PPM 224	ZN	4	PPM													
3094468	0.15	0.25	2367	SOIL M		21800.00	10230.00	621168.02	7726194.58	1390.00		-180											
				224	AG	<0.2	PPM 224	AS	18	PPM 224	AU	2.8	PPB	224	CD	<0.2	PPM 224	CO	3	PPM 224	CU	9	PPM
				224	NI	5	PPM 224	ZN	4	PPM													
3094469	0.15	0.25	2367	SOIL M		21800.00	10240.00	621168.74	7726204.56	1390.00		-180											
				224	AG	<0.2	PPM 224	AS	17	PPM 224	AU	1.1	PPB	224	CD	<0.2	PPM 224	CO	3	PPM 224	CU	9	PPM
				224	NI	5	PPM 224	ZN	4	PPM													
3094470	0.15	0.25	2367	SOIL M		21800.00	10250.00	621169.45	7726214.53	1390.00		-180											
				224	AG	<0.2	PPM 224	AS	18	PPM 224	AU	1.3	PPB	224	CD	<0.2	PPM 224	CO	3	PPM 224	CU	9	PPM
				224	NI	6	PPM 224	ZN	4	PPM													
3094471	0.15	0.25	2367	SOIL M		21800.00	10260.00	621170.17	7726224.50	1390.00		-180											
				224	AG	<0.2	PPM 224	AS	16	PPM 224	AU	0.7	PPB	224	CD	<0.2	PPM 224	CO	3	PPM 224	CU	9	PPM
				224	NI	5	PPM 224	ZN	3	PPM													
3094472	0.15	0.25	2367	SOIL M		21800.00	10270.00	621170.88	7726234.48	1390.00		-180											
				224	AG	<0.2	PPM 224	AS	23	PPM 224	AU	1.1	PPB	224	CD	<0.2	PPM 224	CO	4	PPM 224	CU	10	PPM
				224	NI	6	PPM 224	ZN	4	PPM													
3094473	0.15	0.25	2367	SOIL M		21800.00	10280.00	621171.60	7726244.45	1390.00		-180											
				224	AG	<0.2	PPM 224	AS	21	PPM 224	AU	1.6	PPB	224	CD	<0.2	PPM 224	CO	4	PPM 224	CU	10	PPM
				224	NI	6	PPM 224	ZN	4	PPM													
3094474	0.15	0.25	2367	SOIL M		21800.00	10290.00	621172.31	7726254.43	1390.00		-180											
				224	AG	<0.2	PPM 224	AS	19	PPM 224	AU	1.3	PPB	224	CD	<0.2	PPM 224	CO	4	PPM 224	CU	10	PPM
				224	NI	5	PPM 224	ZN	4	PPM													
3094475	0.15	0.25	2367	SOIL M		21800.00	10300.00	621173.03	7726264.40	1390.00		-180											
				224	AG	<0.2	PPM 224	AS	18	PPM 224	AU	1.4	PPB	224	CD	<0.2	PPM 224	CO	4	PPM 224	CU	10	PPM
				224	NI	6	PPM 224	ZN	4	PPM													
3094476	0.15	0.25	2367	SOIL M		21800.00	10310.00	621173.74	7726274.38	1390.00		-180											
				224	AG	<0.2	PPM 224	AS	20	PPM 224	AU	2.2	PPB	224	CD	<0.2	PPM 224	CO	4	PPM 224	CU	10	PPM
				224	NI	6	PPM 224	ZN	4	PPM													
3094477	0.15	0.25	2367	SOIL M		21800.00	10320.00	621174.46	7726284.35	1390.00		-180											
				224	AG	<0.2	PPM 224	AS	27	PPM 224	AU	4.4	PPB	224	CD	<0.2	PPM 224	CO	5	PPM 224	CU	11	PPM
				224	NI	7	PPM 224	ZN	5	PPM													
3094478	0.15	0.25	2367	SOIL M		21800.00	10330.00	621175.17	7726294.33	1390.00		-180											
				224	AG	<0.2	PPM 224	AS	23	PPM 224	AU	2.3	PPB	224	CD	<0.2	PPM 224	CO	4	PPM 224	CU	10	PPM
				224	NI	6	PPM 224	ZN	4	PPM													
3094479	0.15	0.25	2367	SOIL M		21800.00	10340.00	621175.89	7726304.30	1390.00		-180											
				224	AG	<0.2	PPM 224	AS	17	PPM 224	AU	1.1	PPB	224	CD	<0.2	PPM 224	CO	4	PPM 224	CU	9	PPM
				224	NI	5	PPM 224	ZN	4	PPM													
3094480	0.15	0.25	2367	SOIL M		21800.00	10350.00	621176.60	7726314.27	1390.00		-180											
				224	AG	<0.2	PPM 224	AS	18	PPM 224	AU	0.8	PPB	224	CD	<0.2	PPM 224	CO	4	PPM 224	CU	10	PPM
				224	NI	6	PPM 224	ZN	4	PPM													
3094481	0.15	0.25	2367	SOIL M		21800.00	10360.00	621177.32	7726324.25	1390.00		-180											
				224	AG	<0.2	PPM 224	AS	14	PPM 224	AU	0.8	PPB	224	CD	<0.2	PPM 224	CO	4	PPM 224	CU	11	PPM
				224	NI	5	PPM 224	ZN	4	PPM													
3094482	0.15	0.25	2367	SOIL M		21800.00	10370.00	621178.03	7726334.22	1390.00		-180											
				224	AG	<0.2	PPM 224	AS	14	PPM 224	AU	1.1	PPB	224	CD	<0.2	PPM 224	CO	4	PPM 224	CU	10	PPM
				224	NI	6	PPM 224	ZN	4	PPM													
3094483	0.15	0.25	2367	SOIL M		21800.00	10380.00	621178.75	7726344.20	1390.00		-180											
				224	AG	<0.2	PPM 224	AS	15	PPM 224	AU	0.9	PPB	224	CD	<0.2	PPM 224	CO	4	PPM 224	CU	11	PPM
				224	NI	6	PPM 224	ZN	4	PPM													
3094484	0.15	0.25	2367	SOIL M		21800.00	10390.00	621179.46	7726354.17	1390.00		-180											
				224	AG	<0.2	PPM 224	AS	17	PPM 224	AU	1.0	PPB	224	CD	<0.2	PPM 224	CO	4	PPM 224	CU	11	PPM
				224	NI	6	PPM 224	ZN	4	PPM													
3094485	0.15	0.25	2367	SOIL M		21800.00	10400.00	621180.18	7726364.15	1390.00		-180											

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ANOM02-Anomaly 2 (EL2367)

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	ALTH	VEIN	LODE	SULP	SP-3
				224 AG	<0 2	PPM 224	AS 18	PPM 224														
				224 NI	6	PPM 224	ZN 4	PPM	224	AU	1 0	PPB	224	CD	<0 2	PPM 224	CO	4	PPM 224	CU	11	PPM

APPENDIX 10

EL2367 (Schist Hills)

Appendix 10.3 - Anomaly 9

CRC Sample Data, Assays and Logs
Lag Sample Data, Assays and Logs

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ANOM09-Anomaly 9 (EL2367)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	ANAL EASTING	ANAL NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
757153	0.00	0.10	2367	CRC	M	M	M	592904.00	7720470.00	1390.00					qz ironized rock								
				115	AG	24.0	PPM	115	AS	640	PPM	115	CO	3.6	PPM	115	NI	8.5	PPM	115	PB	1919.4	PPM
				115	ZN	321.9	PPM	201	BI	63.4	PPM	201	SB	215.1	PPM	201	U	2.69	PPM	201	W	2.4	PPM
				329	AU	0.170	PPM								SN	37.7	PPM	201					
757154	0.00	0.10	2367	CRC	M	M	M	592915.00	7720466.00	1390.00					ferrug maj qz								
				115	AG	0.5	PPM	115	AS	34	PPM	115	CO	2.1	PPM	115	NI	5.8	PPM	115	PB	29.8	PPM
				115	ZN	12.5	PPM	201	BI	2.4	PPM	201	SB	12.3	PPM	201	U	0.33	PPM	201	W	0.9	PPM
				334	AU	0.006	PPM								SN	2.3	PPM	201					
757155	0.00	0.10	2367	CRC	M	M	M	592923.00	7720462.00	1390.00					ferrug qz rock								
				115	AG	12.7	PPM	115	AS	286	PPM	115	CO	2.6	PPM	115	NI	7.2	PPM	115	PB	362.9	PPM
				115	ZN	304.9	PPM	201	BI	50.7	PPM	201	SB	214.5	PPM	201	U	5.10	PPM	201	W	1.3	PPM
				329	AU	0.264	PPM								SN	42.6	PPM	201					
757156	0.00	0.10	2367	CRC	M	M	M	592923.00	7720455.00	1390.00					qz								
				115	AG	5.8	PPM	115	AS	47	PPM	115	CO	1.7	PPM	115	NI	5.4	PPM	115	PB	18.0	PPM
				115	ZN	36.9	PPM	201	BI	4.0	PPM	201	SB	34.4	PPM	201	U	0.84	PPM	201	W	0.8	PPM
				334	AU	0.027	PPM								SN	10.8	PPM	201					
757157	0.00	0.10	2367	CRC	M	M	M	592929.00	7720451.00	1390.00					qz mag ferrug								
				115	AG	18.4	PPM	115	AS	520	PPM	115	CO	3.7	PPM	115	NI	8.6	PPM	115	PB	105.3	PPM
				115	ZN	461.9	PPM	201	BI	7.9	PPM	201	SB	41.4	PPM	201	U	2.94	PPM	201	W	0.6	PPM
				329	AU	0.224	PPM								SN	34.2	PPM	201					
757158	0.00	0.10	2367	CRC	M	M	M	592900.00	7720456.00	1390.00					qz shring maj								
				115	AG	10.9	PPM	115	AS	602	PPM	115	CO	3.3	PPM	115	NI	6.7	PPM	115	PB	59.7	PPM
				115	ZN	428.7	PPM	201	BI	3.4	PPM	201	SB	29.5	PPM	201	U	3.02	PPM	201	W	0.7	PPM
				329	AU	0.383	PPM								SN	10.5	PPM	201					
757159	0.00	0.10	2367	CRC	M	M	M	592925.00	7720485.00	1390.00					qz ferrug								
				115	AG	1.9	PPM	115	AS	85	PPM	115	CO	1.1	PPM	115	NI	5.0	PPM	115	PB	24.3	PPM
				115	ZN	19.6	PPM	201	BI	0.6	PPM	201	SB	6.0	PPM	201	U	0.35	PPM	201	W	0.5	PPM
				334	AU	0.011	PPM								SN	1.3	PPM	201					
757160	0.00	0.10	2367	CRC	M	M	M	592946.00	7720468.00	1390.00					ferrug								
				115	AG	37.4	PPM	115	AS	873	PPM	115	CO	8.7	PPM	115	NI	16.6	PPM	115	PB	613.1	PPM
				115	ZN	790.8	PPM	201	BI	7.4	PPM	201	SB	38.2	PPM	201	U	6.75	PPM	201	W	1.0	PPM
				329	AU	0.322	PPM								SN	47.7	PPM	201					
757161	0.00	0.10	2367	CRC	M	M	M	592982.00	7720496.00	1390.00					Fe qz Sch								
				115	AG	0.6	PPM	115	AS	30	PPM	115	CO	2.3	PPM	115	NI	11.0	PPM	115	PB	5.8	PPM
				115	ZN	187.2	PPM	201	BI	2.9	PPM	201	SB	7.4	PPM	201	U	5.20	PPM	201	W	1.6	PPM
				334	AU	0.003	PPM								SN	3.1	PPM	201					
757162	0.00	0.10	2367	CRC	M	M	M	592966.00	7720478.00	1390.00					Fe Schs								
				115	AG	0.1	PPM	115	AS	206	PPM	115	CO	4.7	PPM	115	NI	21.6	PPM	115	PB	11.0	PPM
				115	ZN	313.2	PPM	201	BI	0.8	PPM	201	SB	3.5	PPM	201	U	5.04	PPM	201	W	2.9	PPM
				334	AU	0.002	PPM								SN	4.4	PPM	201					
757163	0.00	0.10	2367	CRC	M	M	M	592941.00	7720455.00	1390.00					Fe qz maj								
				115	AG	0.5	PPM	115	AS	190	PPM	115	CO	2.9	PPM	115	NI	19.1	PPM	115	PB	42.9	PPM
				115	ZN	263.4	PPM	201	BI	2.3	PPM	201	SB	13.7	PPM	201	U	2.50	PPM	201	W	1.8	PPM
				334	AU	0.036	PPM								SN	3.6	PPM	201					
757164	0.00	0.10	2367	CRC	M	M	M	592940.00	7720457.00	1390.00					CU								
				115	AG	0.2	PPM	115	AS	183	PPM	115	CO	11.6	PPM	115	NI	9.0	PPM	115	PB	4.1	PPM
				115	ZN	177.6	PPM	201	BI	0.8	PPM	201	SB	2.1	PPM	201	U	2.78	PPM	201	W	0.8	PPM
				334	AU	0.004	PPM								SN	1.0	PPM	201					
757165	0.00	0.10	2367	CRC	M	M	M	592977.00	7720496.00	1390.00					qz bnd in Sch								
				115	AG	0.2	PPM	115	AS	61	PPM	115	CO	2.1	PPM	115	NI	6.4	PPM	115	PB	15.4	PPM
				115	ZN	105.9	PPM	201	BI	0.6	PPM	201	SB	5.0	PPM	201	U	7.67	PPM	201	W	1.2	PPM
				334	AU	0.003	PPM								SN	1.5	PPM	201					
757166	0.00	0.10	2367	CRC	M	M	M	592989.00	7720496.00	1390.00					chert, Fe oxides								
				115	AG	<0.1	PPM	115	AS	147	PPM	115	CO	1.7	PPM	115	NI	6.4	PPM	115	PB	132.9	PPM
				115	ZN	121.3	PPM	201	BI	0.4	PPM	201	SB	7.7	PPM	201	U	4.89	PPM	201	W	1.9	PPM
				334	AU	0.002	PPM								SN	1.7	PPM	201					
757167	0.00	0.10	2367	CRC	M	M	M	592967.00	7720507.00	1390.00					qV in Sch								
				115	AG	<0.1	PPM	115	AS	78	PPM	115	CO	1.9	PPM	115	NI	9.0	PPM	115	PB	22.5	PPM
				115	ZN	137.9	PPM	201	BI	0.5	PPM	201	SB	8.5	PPM	201	U	4.74	PPM	201	W	1.6	PPM
				334	AU	<0.001	PPM								SN	1.3	PPM	201					
757168	0.00	0.10	2367	CRC	M	M	M	592971.00	7720549.00	1390.00					wht/yell ox qV								

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ANOM09-Anomaly 9 (EL2367)

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				
757169	0.00	0.10	2367	115	AG	<0.1	PPM	115	AS	71	PPM	115	CO	1.9	PPM	115	CU	35.6	PPM	115	NI	8.2	PPM	115	PB	15.3	PPM
				115	ZN	139.9	PPM	201	BI	0.4	PPM	201	SB	3.4	PPM	201	SN	1.6	PPM	201	U	4.64	PPM	201	W	2.1	PPM
				334	AU	0.001	PPM	M	M	592974.00	7720566.00	1390.00															
757170	0.00	0.10	2367	115	AG	<0.1	PPM	115	AS	<5	PPM	115	CO	0.7	PPM	115	CU	5.4	PPM	115	NI	3.0	PPM	115	PB	6.1	PPM
				115	ZN	16.8	PPM	201	BI	0.1	PPM	201	SB	1.3	PPM	201	SN	<0.5	PPM	201	U	0.31	PPM	201	W	0.6	PPM
				334	AU	0.001	PPM	M	M	592973.00	7720543.00	1390.00															
757171	0.00	0.10	2367	115	AG	0.4	PPM	115	AS	35	PPM	115	CO	1.6	PPM	115	CU	21.5	PPM	115	NI	7.5	PPM	115	PB	34.8	PPM
				115	ZN	167.3	PPM	201	BI	0.1	PPM	201	SB	6.1	PPM	201	SN	<0.5	PPM	201	U	1.97	PPM	201	W	1.3	PPM
				334	AU	0.001	PPM	M	M	592965.00	7720564.00	1390.00															
757172	0.00	0.10	2367	115	AG	0.1	PPM	115	AS	10	PPM	115	CO	1.8	PPM	115	CU	8.7	PPM	115	NI	3.8	PPM	115	PB	26.9	PPM
				115	ZN	39.1	PPM	201	BI	<0.1	PPM	201	SB	1.2	PPM	201	SN	<0.5	PPM	201	U	0.48	PPM	201	W	1.4	PPM
				334	AU	0.001	PPM	M	M	593015.00	7720578.00	1390.00															
757173	0.00	0.10	2367	115	AG	<0.1	PPM	115	AS	29	PPM	115	CO	8.6	PPM	115	CU	325.6	PPM	115	NI	10.1	PPM	115	PB	28.5	PPM
				115	ZN	85.6	PPM	201	BI	0.5	PPM	201	SB	1.9	PPM	201	SN	<0.5	PPM	201	U	0.99	PPM	201	W	0.8	PPM
				334	AU	0.002	PPM	M	M	593030.00	7720575.00	1390.00															
757174	0.00	0.10	2367	115	AG	<0.1	PPM	115	AS	54	PPM	115	CO	3.7	PPM	115	CU	67.8	PPM	115	NI	5.4	PPM	115	PB	102.2	PPM
				115	ZN	261.1	PPM	201	BI	0.2	PPM	201	SB	2.2	PPM	201	SN	0.8	PPM	201	U	2.69	PPM	201	W	0.8	PPM
				334	AU	0.001	PPM	M	M	593035.00	7720578.00	1390.00															
757175	0.00	0.10	2367	115	AG	<0.1	PPM	115	AS	32	PPM	115	CO	8.6	PPM	115	CU	112.6	PPM	115	NI	9.2	PPM	115	PB	85.5	PPM
				115	ZN	191.0	PPM	201	BI	0.5	PPM	201	SB	1.9	PPM	201	SN	0.9	PPM	201	U	2.71	PPM	201	W	0.8	PPM
				334	AU	0.001	PPM	M	M	593040.00	7720577.00	1390.00															
757176	0.00	0.10	2367	115	AG	<0.1	PPM	115	AS	71	PPM	115	CO	4.9	PPM	115	CU	62.0	PPM	115	NI	13.3	PPM	115	PB	44.2	PPM
				115	ZN	267.2	PPM	201	BI	0.2	PPM	201	SB	4.6	PPM	201	SN	<0.5	PPM	201	U	2.00	PPM	201	W	0.7	PPM
				334	AU	0.001	PPM	M	M	593003.00	7720600.00	1390.00															
757177	0.00	0.10	2367	115	AG	<0.1	PPM	115	AS	20	PPM	115	CO	2.0	PPM	115	CU	16.0	PPM	115	NI	11.7	PPM	115	PB	7.3	PPM
				115	ZN	238.5	PPM	201	BI	<0.1	PPM	201	SB	2.0	PPM	201	SN	<0.5	PPM	201	U	0.69	PPM	201	W	0.4	PPM
				334	AU	0.001	PPM	M	M	593038.00	7720614.00	1390.00															
757178	0.00	0.10	2367	115	AG	<0.1	PPM	115	AS	51	PPM	115	CO	3.3	PPM	115	CU	33.9	PPM	115	NI	14.0	PPM	115	PB	17.8	PPM
				115	ZN	276.2	PPM	201	BI	0.1	PPM	201	SB	1.6	PPM	201	SN	0.6	PPM	201	U	2.67	PPM	201	W	0.8	PPM
				334	AU	<0.001	PPM	M	M	593073.00	7720621.00	1390.00															
757179	0.00	0.10	2367	115	AG	0.4	PPM	115	AS	37	PPM	115	CO	4.7	PPM	115	CU	71.9	PPM	115	NI	23.4	PPM	115	PB	66.4	PPM
				115	ZN	495.1	PPM	201	BI	2.2	PPM	201	SB	10.3	PPM	201	SN	1.9	PPM	201	U	6.17	PPM	201	W	1.7	PPM
				334	AU	0.001	PPM	M	M	593072.00	7720600.00	1390.00															
757180	0.00	0.10	2367	115	AG	<0.1	PPM	115	AS	46	PPM	115	CO	7.8	PPM	115	CU	74.9	PPM	115	NI	31.7	PPM	115	PB	19.3	PPM
				115	ZN	460.3	PPM	201	BI	0.2	PPM	201	SB	2.1	PPM	201	SN	<0.5	PPM	201	U	2.32	PPM	201	W	0.6	PPM
				334	AU	0.001	PPM	M	M	593071.00	7720801.00	1390.00															
757181	0.00	0.10	2367	115	AG	<0.1	PPM	115	AS	68	PPM	115	CO	4.4	PPM	115	CU	34.6	PPM	115	NI	22.8	PPM	115	PB	7.3	PPM
				115	ZN	382.6	PPM	201	BI	0.2	PPM	201	SB	1.4	PPM	201	SN	2.8	PPM	201	U	6.42	PPM	201	W	1.4	PPM
				334	AU	0.001	PPM	M	M	593056.00	7720786.00	1390.00															
757182	0.00	0.10	2367	115	AG	<0.1	PPM	115	AS	34	PPM	115	CO	6.0	PPM	115	CU	65.9	PPM	115	NI	13.7	PPM	115	PB	6.3	PPM
				115	ZN	243.7	PPM	201	BI	<0.1	PPM	201	SB	0.9	PPM	201	SN	<0.5	PPM	201	U	6.22	PPM	201	W	0.6	PPM
				334	AU	0.001	PPM	M	M	593063.00	7720803.00	1390.00															
757183	0.00	0.10	2367	115	AG	<0.1	PPM	115	AS	44	PPM	115	CO	6.1	PPM	115	CU	118.0	PPM	115	NI	13.4	PPM	115	PB	57.6	PPM
				115	ZN	128.9	PPM	201	BI	0.8	PPM	201	SB	1.0	PPM	201	SN	0.8	PPM	201	U	2.20	PPM	201	W	1.0	PPM
				334	AU	0.001	PPM	M	M	593121.00	7720870.00	1390.00															
				115	AG	<0.1	PPM	115	AS	25	PPM	115	CO	2.4	PPM	115	CU	58.2	PPM	115	NI	8.0	PPM	115	PB	33.6	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				
757184	0.00	0.10	2367	115	ZN	102.0	PPM	201	BI	0.4	PPM	201	SB	3.6	PPM	201	SN	1.6	PPM	201	U	4.19	PPM	201	W	1.1	PPM
				334	AU	0.001	PPM	PPM	M	M	593123.00	7720914.00	1390.00														
757185	0.00	0.10	2367	115	AG	0.1	PPM	115	AS	36	PPM	115	CO	2.6	PPM	115	CU	76.4	PPM	115	NI	8.0	PPM	115	PB	10.7	PPM
				115	ZN	85.2	PPM	201	BI	0.4	PPM	201	SB	1.0	PPM	201	SN	0.6	PPM	201	U	1.58	PPM	201	W	1.0	PPM
757186	0.00	0.10	2367	334	AU	0.001	PPM	PPM	M	M	593073.00	7720901.00	1390.00														
				115	AG	<0.1	PPM	115	AS	41	PPM	115	CO	3.1	PPM	115	CU	27.8	PPM	115	NI	18.8	PPM	115	PB	12.5	PPM
757187	0.00	0.10	2367	115	ZN	200.3	PPM	201	BI	0.9	PPM	201	SB	5.5	PPM	201	SN	0.7	PPM	201	U	2.73	PPM	201	W	0.9	PPM
				334	AU	<0.001	PPM	PPM	M	M	593031.00	7720942.00	1390.00														
757188	0.00	0.10	2367	115	AG	<0.1	PPM	115	AS	29	PPM	115	CO	4.2	PPM	115	CU	31.7	PPM	115	NI	16.8	PPM	115	PB	13.2	PPM
				115	ZN	181.5	PPM	201	BI	0.2	PPM	201	SB	2.4	PPM	201	SN	1.5	PPM	201	U	2.52	PPM	201	W	1.5	PPM
757189	0.00	0.10	2367	334	AU	<0.001	PPM	PPM	M	M	593018.00	7720906.00	1390.00														
				115	AG	<0.1	PPM	115	AS	16	PPM	115	CO	4.8	PPM	115	CU	17.1	PPM	115	NI	26.3	PPM	115	PB	5.8	PPM
757190	0.00	0.10	2367	115	ZN	227.4	PPM	201	BI	0.1	PPM	201	SB	2.9	PPM	201	SN	2.1	PPM	201	U	2.19	PPM	201	W	2.0	PPM
				334	AU	<0.001	PPM	PPM	M	M	593003.00	7720923.00	1390.00														
757191	0.00	0.10	2367	115	AG	<0.1	PPM	115	AS	22	PPM	115	CO	3.6	PPM	115	CU	29.2	PPM	115	NI	14.2	PPM	115	PB	16.6	PPM
				115	ZN	163.1	PPM	201	BI	0.6	PPM	201	SB	1.6	PPM	201	SN	1.7	PPM	201	U	3.00	PPM	201	W	1.5	PPM
757192	0.00	0.10	2367	334	AU	0.001	PPM	PPM	M	M	592962.00	7720903.00	1390.00														
				115	AG	<0.1	PPM	115	AS	38	PPM	115	CO	2.8	PPM	115	CU	22.4	PPM	115	NI	15.0	PPM	115	PB	6.1	PPM
757193	0.00	0.10	2367	115	ZN	127.3	PPM	201	BI	0.2	PPM	201	SB	1.0	PPM	201	SN	1.5	PPM	201	U	1.40	PPM	201	W	1.2	PPM
				334	AU	0.001	PPM	PPM	M	M	592958.00	7720882.00	1390.00														
757194	0.00	0.10	2367	115	AG	<0.1	PPM	115	AS	51	PPM	115	CO	3.1	PPM	115	CU	21.9	PPM	115	NI	18.6	PPM	115	PB	6.1	PPM
				115	ZN	149.8	PPM	201	BI	0.3	PPM	201	SB	0.9	PPM	201	SN	1.4	PPM	201	U	1.66	PPM	201	W	1.2	PPM
757195	0.00	0.10	2367	334	AU	0.001	PPM	PPM	M	M	592983.00	7720891.00	1390.00														
				115	AG	<0.1	PPM	115	AS	156	PPM	115	CO	6.3	PPM	115	CU	14.6	PPM	115	NI	33.0	PPM	115	PB	22.7	PPM
757196	0.00	0.10	2367	115	ZN	276.9	PPM	201	BI	0.3	PPM	201	SB	0.6	PPM	201	SN	1.7	PPM	201	U	3.35	PPM	201	W	1.2	PPM
				334	AU	0.003	PPM	PPM	M	M	592965.00	7720858.00	1390.00														
757197	0.00	0.10	2367	115	AG	<0.1	PPM	115	AS	28	PPM	115	CO	3.3	PPM	115	CU	29.2	PPM	115	NI	16.9	PPM	115	PB	12.0	PPM
				115	ZN	189.7	PPM	201	BI	0.4	PPM	201	SB	0.9	PPM	201	SN	<0.5	PPM	201	U	0.98	PPM	201	W	0.5	PPM
757198	0.00	0.10	2367	334	AU	0.001	PPM	PPM	M	M	592920.00	7720843.00	1390.00														
				115	AG	<0.1	PPM	115	AS	18	PPM	115	CO	2.0	PPM	115	CU	10.3	PPM	115	NI	18.2	PPM	115	PB	8.1	PPM
757199	0.00	0.10	2367	115	ZN	77.5	PPM	201	BI	0.5	PPM	201	SB	0.8	PPM	201	SN	0.6	PPM	201	U	1.06	PPM	201	W	1.6	PPM
				334	AU	0.002	PPM	PPM	M	M	592919.00	7720845.00	1390.00														
757200	0.00	0.10	2367	115	AG	<0.1	PPM	115	AS	27	PPM	115	CO	1.6	PPM	115	CU	33.8	PPM	115	NI	11.4	PPM	115	PB	26.3	PPM
				115	ZN	51.4	PPM	201	BI	0.9	PPM	201	SB	0.9	PPM	201	SN	<0.5	PPM	201	U	1.16	PPM	201	W	0.8	PPM
757201	0.00	0.10	2367	334	AU	0.002	PPM	PPM	M	M	592922.00	7720856.00	1390.00														
				115	AG	<0.1	PPM	115	AS	18	PPM	115	CO	0.8	PPM	115	CU	14.4	PPM	115	NI	3.4	PPM	115	PB	12.8	PPM
757202	0.00	0.10	2367	115	ZN	10.5	PPM	201	BI	1.2	PPM	201	SB	0.7	PPM	201	SN	<0.5	PPM	201	U	0.84	PPM	201	W	0.6	PPM
				334	AU	<0.001	PPM	PPM	M	M	592873.00	7720861.00	1390.00														
757203	0.00	0.10	2367	115	AG	<0.1	PPM	115	AS	31	PPM	115	CO	5.2	PPM	115	CU	33.8	PPM	115	NI	17.6	PPM	115	PB	58.2	PPM
				115	ZN	134.2	PPM	201	BI	0.5	PPM	201	SB	2.8	PPM	201	SN	<0.5	PPM	201	U	2.00	PPM	201	W	1.4	PPM
757204	0.00	0.10	2367	334	AU	0.001	PPM	PPM	M	M	592826.00	7720854.00	1390.00														
				115	AG	<0.1	PPM	115	AS	38	PPM	115	CO	5.1	PPM	115	CU	11.4	PPM	115	NI	59.0	PPM	115	PB	1.9	PPM
757205	0.00	0.10	2367	115	ZN	305.8	PPM	201	BI	0.5	PPM	201	SB	7.9	PPM	201	SN	2.4	PPM	201	U	5.51	PPM	201	W	7.0	PPM
				334	AU	<0.001	PPM	PPM	M	M	592776.00	7720839.00	1390.00														
757206	0.00	0.10	2367	115	AG	<0.1	PPM	115	AS	<5	PPM	115	CO	0.7	PPM	115	CU	8.7	PPM	115	NI	3.8	PPM	115	PB	37.6	PPM
				115	ZN	6.0	PPM	201	BI	2.2	PPM	201	SB	1.2	PPM	201	SN	<0.5	PPM	201	U	0.32	PPM	201	W	3.0	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				
757199	0.00	0.10	2367	334 CRC	AU M	<0.001	PPM M	592850.00	7720874.00	1390.00																	
				115 115	AG ZN	<0.1 89.2	PPM PPM	115 201	AS BI	47 0.5	PPM PPM	115 201	CO SB	2.9 1.3	PPM PPM	115 201	CU SN	16.6 2.1	PPM PPM	115 201	NI U	11.6 1.40	PPM PPM	115 201	PB W	5.4 3.1	PPM PPM
757200	0.00	0.10	2367	334 CRC	AU M	<0.001	PPM M	592791.00	7720843.00	1390.00																	
				115 115 334	AG ZN AU	<0.1 348.4 <0.001	PPM PPM PPM	115 201 M	AS BI	106 0.6	PPM PPM	115 201	CO SB	2.8 3.4	PPM PPM	115 201	CU SN	33.5 2.7	PPM PPM	115 201	NI U	21.4 1.67	PPM PPM	115 201	PB W	103.8 3.5	PPM 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	SULF	SP-3
3012960	0.00	0.10	2367	LAG	M			593051.00	7718996.00	1390.00		+2	T	C	L	C							
				AA	CU	28	PPM	AA	FE	31.00	PCT	AA	NI	4	PPM	AA	ZN	21	PPM	AM	BI	2.0	PPM
				AM	CO	2	PPM	AM	MO	2.5	PPM	AM	PB	46	PPM	AM	SB	4.8	PPM	AM	U	2.8	PPM
				AM	W	2	PPM	BA	AG	0.3	PPM	BE	AU	<1	PPB								
3012961	0.00	0.10	2367	LAG	M			593000.00	7719070.00	1390.00		+2	T	C	L	M							
				AA	CU	30	PPM	AA	FE	39.00	PCT	AA	NI	12	PPM	AA	ZN	23	PPM	AM	BI	2.0	PPM
				AM	CO	4	PPM	AM	MO	2.5	PPM	AM	PB	46	PPM	AM	SB	4.2	PPM	AM	U	3.9	PPM
				AM	W	3	PPM	BA	AG	0.4	PPM	BE	AU	<1	PPB								
3012962	0.00	0.10	2367	LAG	M			592991.00	7719131.00	1390.00		+2	T	C	L	N							
				AA	CU	30	PPM	AA	FE	35.50	PCT	AA	NI	10	PPM	AA	ZN	21	PPM	AM	BI	1.5	PPM
				AM	CO	4	PPM	AM	MO	2.5	PPM	AM	PB	46	PPM	AM	SB	4.2	PPM	AM	U	3.3	PPM
				AM	W	3	PPM	BA	AG	0.3	PPM	BE	AU	<1	PPB								
3012963	0.00	0.10	2367	LAG	M			592966.00	7719131.00	1390.00		+2	T	C	L	F							
				AA	CU	33	PPM	AA	FE	29.50	PCT	AA	NI	12	PPM	AA	ZN	21	PPM	AM	BI	1.5	PPM
				AM	CO	5	PPM	AM	MO	3.0	PPM	AM	PB	42	PPM	AM	SB	3.2	PPM	AM	U	2.9	PPM
				AM	W	3	PPM	BA	AG	0.2	PPM	BE	AU	<1	PPB								
3012964	0.00	0.10	2367	LAG	M			592987.00	7719507.00	1390.00		+2	T	C	L	F							
				AA	CU	31	PPM	AA	FE	25.00	PCT	AA	NI	18	PPM	AA	ZN	22	PPM	AM	BI	1.0	PPM
				AM	CO	8	PPM	AM	MO	3.0	PPM	AM	PB	52	PPM	AM	SB	3.4	PPM	AM	U	2.4	PPM
				AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB								
3012965	0.00	0.10	2367	LAG	M			592963.00	7719579.00	1390.00		+2	T	C	E	C							
				AA	CU	15	PPM	AA	FE	4.70	PCT	AA	NI	18	PPM	AA	ZN	32	PPM	AM	BI	<0.5	PPM
				AM	CO	6	PPM	AM	MO	0.5	PPM	AM	PB	14	PPM	AM	SB	0.6	PPM	AM	U	1.1	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3012966	0.00	0.10	2367	LAG	M			592961.00	7719680.00	1390.00		+2	T	C	Q	C							
				AA	CU	18	PPM	AA	FE	10.40	PCT	AA	NI	10	PPM	AA	ZN	19	PPM	AM	BI	1.0	PPM
				AM	CO	2	PPM	AM	MO	1.0	PPM	AM	PB	28	PPM	AM	SB	2.2	PPM	AM	U	0.8	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3012967	0.00	0.10	2367	LAG	M			592970.00	7719720.00	1390.00		+2	T	C	Q	C							
				AA	CU	9	PPM	AA	FE	4.10	PCT	AA	NI	12	PPM	AA	ZN	26	PPM	AM	BI	<0.5	PPM
				AM	CO	2	PPM	AM	MO	0.5	PPM	AM	PB	16	PPM	AM	SB	1.0	PPM	AM	U	0.7	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3012968	0.00	0.10	2367	LAG	M			592958.00	7719778.00	1390.00		+2	T	C	Q	C							
				AA	CU	11	PPM	AA	FE	1.50	PCT	AA	NI	4	PPM	AA	ZN	12	PPM	AM	BI	<0.5	PPM
				AM	CO	<1	PPM	AM	MO	0.5	PPM	AM	PB	16	PPM	AM	SB	0.8	PPM	AM	U	0.3	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3012969	0.00	0.10	2367	LAG	M			592928.00	7719829.00	1390.00		+2	T	C	Q	C							
				AA	CU	25	PPM	AA	FE	11.20	PCT	AA	NI	20	PPM	AA	ZN	33	PPM	AM	BI	1.5	PPM
				AM	CO	6	PPM	AM	MO	2.0	PPM	AM	PB	28	PPM	AM	SB	2.6	PPM	AM	U	1.6	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3012970	0.00	0.10	2367	LAG	M			592983.00	7719861.00	1390.00		+2	T	C	Q	C							
				AA	CU	8	PPM	AA	FE	1.08	PCT	AA	NI	4	PPM	AA	ZN	14	PPM	AM	BI	0.5	PPM
				AM	CO	<1	PPM	AM	MO	0.5	PPM	AM	PB	10	PPM	AM	SB	0.6	PPM	AM	U	0.2	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3012971	0.00	0.10	2367	LAG	M			592970.00	7719964.00	1390.00		+2	T	C	Q	H							
				AA	CU	15	PPM	AA	FE	6.40	PCT	AA	NI	10	PPM	AA	ZN	25	PPM	AM	BI	0.5	PPM
				AM	CO	2	PPM	AM	MO	1.0	PPM	AM	PB	18	PPM	AM	SB	1.6	PPM	AM	U	0.7	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3012972	0.00	0.10	2367	LAG	M			592922.00	7720020.00	1390.00		+2	T	C	Q	C							
				AA	CU	7	PPM	AA	FE	1.02	PCT	AA	NI	4	PPM	AA	ZN	12	PPM	AM	BI	0.5	PPM
				AM	CO	<1	PPM	AM	MO	0.5	PPM	AM	PB	10	PPM	AM	SB	0.6	PPM	AM	U	0.1	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3012973	0.00	0.10	2367	LAG	M			592979.00	7720100.00	1390.00		+2	T	C	Q	M							
				AA	CU	6	PPM	AA	FE	1.16	PCT	AA	NI	4	PPM	AA	ZN	25	PPM	AM	BI	0.5	PPM
				AM	CO	<1	PPM	AM	MO	0.5	PPM	AM	PB	8	PPM	AM	SB	0.6	PPM	AM	U	0.1	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3012974	0.00	0.10	2367	LAG	M			593027.00	7720161.00	1390.00		+2	T	C	Q	M							
				AA	CU	13	PPM	AA	FE	4.40	PCT	AA	NI	12	PPM	AA	ZN	25	PPM	AM	BI	0.5	PPM
				AM	CO	3	PPM	AM	MO	0.5	PPM	AM	PB	22	PPM	AM	SB	1.4	PPM	AM	U	0.5	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3012975	0.00	0.10	2367	LAG	M			592987.00	7720129.00	1390.00		+2	T	C	Q	C							
				AA	CU	23	PPM	AA	FE	11.60	PCT	AA	NI	22	PPM	AA	ZN	78	PPM	AM	BI	1.0	PPM
				AM	CO	4	PPM	AM	MO	1.0	PPM	AM	PB	38	PPM	AM	SB	1.6	PPM	AM	U	1.4	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3012976	0.00	0.10	2367	LAG	M			592963.00	7720200.00	1390.00		+2	T	C	Q	M							
				AA	CU	28	PPM	AA	FE	12.50	PCT	AA	NI	14	PPM	AA	ZN	49	PPM	AM	BI	1.5	PPM
				AM	CO	3	PPM	AM	MO	1.5	PPM	AM	PB	66	PPM	AM	SB	10.6	PPM	AM	U	1.3	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	21	PPB								
3012977	0.00	0.10	2367	LAG	M			592995.00	7720256.00	1390.00		+2	T	C	Q	F							
				AA	CU	28	PPM	AA	FE	9.60	PCT	AA	NI	18	PPM	AA	ZN	50	PPM	AM	BI	1.0	PPM
				AM	CO	4	PPM	AM	MO	1.5	PPM	AM	PB	56	PPM	AM	SB	6.4	PPM	AM	U	1.5	PPM
				AM	W	1	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB								
3012978	0.00	0.10	2367	LAG	M			592973.00	7720300.00	1390.00		+2	T	C	Q	N							
				AA	CU	76	PPM	AA	FE	15.00	PCT	AA	NI	18	PPM	AA	ZN	130	PPM	AM	BI	6.0	PPM
				AM	CO	4	PPM	AM	MO	2.5	PPM	AM	PB	290	PPM	AM	SB	40.0	PPM	AM	U	1.9	PPM
				AM	W	1	PPM	BA	AG	0.5	PPM	BE	AU	5	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
3012979	0.00	0.10	2367	LAG	M	70	M	592963.00	7720300.00	1390.00	NI	12	PPM	AA	T	P	130	185	PPM	AM	BI	12.5	PPM
				AA	CU	2	PPM	AA	FE	9.20	PCT	AA	NI	12	PPM	AA	130	185	PPM	AM	BI	12.5	PPM
				AM	CO	1	PPM	AM	MO	2.5	PPM	AM	PB	340	PPM	AM	38.0	16	PPM	AM	U	0.9	PPM
				AM	W	1	PPM	BA	AG	0.7	PPM	BE	AU	29	PPB								
3012980	0.00	0.10	2367	LAG	M	27	M	593000.00	7720387.00	1390.00	NI	10	PPM	AA	T	P	70	50	PPM	AM	BI	2.0	PPM
				AA	CU	1	PPM	AA	FE	5.80	PCT	AA	NI	10	PPM	AA	70	50	PPM	AM	BI	2.0	PPM
				AM	CO	<1	PPM	AM	MO	1.0	PPM	AM	PB	94	PPM	AM	7.6	3	PPM	AM	U	0.8	PPM
				AM	W	<1	PPM	BA	AG	0.3	PPM	BE	AU	1	PPB								
3012981	0.00	0.10	2367	LAG	M	49	M	592960.00	7720420.00	1390.00	NI	18	PPM	AA	T	C	116	44	PPM	AM	BI	1.0	PPM
				AA	CU	4	PPM	AA	FE	12.50	PCT	AA	NI	18	PPM	AA	116	44	PPM	AM	BI	1.0	PPM
				AM	CO	1	PPM	AM	MO	1.0	PPM	AM	PB	46	PPM	AM	4.4	2	PPM	AM	U	1.9	PPM
				AM	W	1	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB								
3012982	0.00	0.10	2367	LAG	M	60	M	592976.00	7720510.00	1390.00	NI	12	PPM	AA	T	C	135	66	PPM	AM	BI	0.5	PPM
				AA	CU	2	PPM	AA	FE	10.00	PCT	AA	NI	12	PPM	AA	135	66	PPM	AM	BI	0.5	PPM
				AM	CO	1	PPM	AM	MO	1.0	PPM	AM	PB	56	PPM	AM	3.4	1	PPM	AM	U	1.9	PPM
				AM	W	1	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB								
3012983	0.00	0.10	2367	LAG	M	60	M	593020.00	7720550.00	1390.00	NI	6	PPM	AA	R	A	68	4	PPM	AM	BI	<0.5	PPM
				AA	CU	<1	PPM	AA	FE	5.20	PCT	AA	NI	6	PPM	AA	68	4	PPM	AM	BI	<0.5	PPM
				AM	CO	<1	PPM	AM	MO	<0.5	PPM	AM	PB	6	PPM	AM	0.2	<1	PPM	AM	U	0.1	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3012984	0.00	0.10	2367	LAG	M	130	M	592980.00	7720560.00	1390.00	NI	20	PPM	AA	R	C	260	80	PPM	AM	BI	1.0	PPM
				AA	CU	19	PPM	AA	FE	19.50	PCT	AA	NI	20	PPM	AA	260	80	PPM	AM	BI	1.0	PPM
				AM	CO	2	PPM	AM	MO	1.5	PPM	AM	PB	350	PPM	AM	6.2	2	PPM	AM	U	3.2	PPM
				AM	W	2	PPM	BA	AG	0.2	PPM	BE	AU	2	PPB								
3012985	0.00	0.10	2367	LAG	M	112	M	592968.00	7720600.00	1390.00	NI	14	PPM	AA	R	C	160	52	PPM	AM	BI	1.0	PPM
				AA	CU	5	PPM	AA	FE	14.50	PCT	AA	NI	14	PPM	AA	160	52	PPM	AM	BI	1.0	PPM
				AM	CO	1	PPM	AM	MO	2.0	PPM	AM	PB	106	PPM	AM	6.0	2	PPM	AM	U	2.3	PPM
				AM	W	1	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB								
3012986	0.00	0.10	2367	LAG	M	72	M	592991.00	7720672.00	1390.00	NI	16	PPM	AA	T	P	155	46	PPM	AM	BI	1.0	PPM
				AA	CU	4	PPM	AA	FE	15.00	PCT	AA	NI	16	PPM	AA	155	46	PPM	AM	BI	1.0	PPM
				AM	CO	1	PPM	AM	MO	1.5	PPM	AM	PB	66	PPM	AM	4.4	2	PPM	AM	U	2.4	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3012987	0.00	0.10	2367	LAG	M	40	M	592982.00	7720761.00	1390.00	NI	18	PPM	AA	T	P	135	32	PPM	AM	BI	1.0	PPM
				AA	CU	19	PPM	AA	FE	13.50	PCT	AA	NI	18	PPM	AA	135	32	PPM	AM	BI	1.0	PPM
				AM	CO	2	PPM	AM	MO	1.0	PPM	AM	PB	34	PPM	AM	3.4	2	PPM	AM	U	2.1	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3012988	0.00	0.10	2367	LAG	M	66	M	593040.00	7720750.00	1390.00	NI	34	PPM	AA	R	P	310	58	PPM	AM	BI	1.0	PPM
				AA	CU	9	PPM	AA	FE	22.50	PCT	AA	NI	34	PPM	AA	310	58	PPM	AM	BI	1.0	PPM
				AM	CO	3	PPM	AM	MO	2.5	PPM	AM	PB	38	PPM	AM	5.0	5	PPM	AM	U	5.2	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3012989	0.00	0.10	2367	LAG	M	76	M	592930.00	7720831.00	1390.00	NI	12	PPM	AA	R	A	56	74	PPM	AM	BI	1.0	PPM
				AA	CU	4	PPM	AA	FE	11.80	PCT	AA	NI	12	PPM	AA	56	74	PPM	AM	BI	1.0	PPM
				AM	CO	2	PPM	AM	MO	6.0	PPM	AM	PB	88	PPM	AM	5.4	3	PPM	AM	U	2.3	PPM
				AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB								
3012990	0.00	0.10	2367	LAG	M	60	M	593000.00	7720880.00	1390.00	NI	58	PPM	AA	R	A	330	62	PPM	AM	BI	0.5	PPM
				AA	CU	8	PPM	AA	FE	28.50	PCT	AA	NI	58	PPM	AA	330	62	PPM	AM	BI	0.5	PPM
				AM	CO	1	PPM	AM	MO	4.0	PPM	AM	PB	22	PPM	AM	0.8	3	PPM	AM	U	2.4	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3012991	0.00	0.10	2367	LAG	M	78	M	592937.00	7720945.00	1390.00	NI	20	PPM	AA	T	P	96	60	PPM	AM	BI	1.5	PPM
				AA	CU	5	PPM	AA	FE	19.00	PCT	AA	NI	20	PPM	AA	96	60	PPM	AM	BI	1.5	PPM
				AM	CO	3	PPM	AM	MO	4.0	PPM	AM	PB	72	PPM	AM	4.6	4	PPM	AM	U	2.4	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3012992	0.00	0.10	2367	LAG	M	17	M	592974.00	7721100.00	1390.00	NI	6	PPM	AA	T	R	44	16	PPM	AM	BI	1.5	PPM
				AA	CU	3	PPM	AA	FE	11.80	PCT	AA	NI	6	PPM	AA	44	16	PPM	AM	BI	1.5	PPM
				AM	CO	1	PPM	AM	MO	1.0	PPM	AM	PB	36	PPM	AM	2.0	2	PPM	AM	U	0.8	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3012993	0.00	0.10	2367	LAG	M	35	M	592997.00	7721200.00	1390.00	NI	14	PPM	AA	T	P	76	38	PPM	AM	BI	1.0	PPM
				AA	CU	3	PPM	AA	FE	16.50	PCT	AA	NI	14	PPM	AA	76	38	PPM	AM	BI	1.0	PPM
				AM	CO	1	PPM	AM	MO	1.5	PPM	AM	PB	56	PPM	AM	3.6	2	PPM	AM	U	1.5	PPM
				AM	W	1	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB								
3012994	0.00	0.10	2367	LAG	M	14	M	593015.00	7721340.00	1390.00	NI	6	PPM	AA	T	P	26	20	PPM	AM	BI	1.0	PPM
				AA	CU	3	PPM	AA	FE	14.00	PCT	AA	NI	6	PPM	AA	26	20	PPM	AM	BI	1.0	PPM
				AM	CO	2	PPM	AM	MO	1.0	PPM	AM	PB	36	PPM	AM	3.4	2	PPM	AM	U	1.1	PPM
				AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB								
3012995	0.00	0.10	2367	LAG	M	24	M	593000.00	7721510.00	1390.00	NI	16	PPM	AA	T	P	46	24	PPM	AM	BI	1.0	PPM
				AA	CU	3	PPM	AA	FE	15.50	PCT	AA	NI	16	PPM	AA	46	24	PPM	AM	BI	1.0	PPM
				AM	CO	2	PPM	AM	MO	1.5	PPM	AM	PB	32	PPM	AM	3.0	3	PPM	AM	U	1.8	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3012996	0.00	0.10	2367	LAG	M	31	M	593000.00	7721907.00	1390.00	NI	16	PPM	AA	T	R	22	42	PPM	AM	BI	2.0	PPM
				AA	CU	5	PPM	AA	FE	27.00	PCT	AA	NI	16	PPM	AA	22	42	PPM	AM	BI	2.0	PPM
				AM	CO	3	PPM	AM	MO	2.0	PPM	AM	PB	40	PPM	AM	5.2	6	PPM	AM	U	3.9	PPM
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB								
3012997	0.00	0.10	2367	LAG	M	27	M	592961.00	7722047.00	1390.00	NI	16	PPM	AA	T	P	14	44	PPM	AM	BI	2.0	PPM
				AA	CU	5	PPM	AA	FE	27.00	PCT	AA	NI	16	PPM	AA	14	44	PPM	AM	BI	2.0	PPM
				AM	CO	5	PPM	AM	MO	2.5	PPM	AM	PB	30	PPM	AM	3.4	8	PPM	AM	U	7.2	PPM
				AM	W	5	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	SULF	SP-3	
3012998	0.00	0 10	2367	LAG	M		M	592950.00	7722120.00	1390.00		+2	T	P	L	M								
				AA	CU	25		FE	28.00	PCT AA	NI	14	PPM	AA	25		AS	48		PPM	AM	BI	2.5	PPM
				AM	CO	5		MO	3.0	PPM AM	PB	42	PPM	AM	4.8	PPM	SN	7	PPM	AM	U	4.0	PPM	
				AM	W	4		AG	0.2	PPM BE	AU	<1	PPB											
3012999	0.00	0 10	2367	LAG	M		M	593029.00	7722119.00	1390.00		+2	T	P	L	M								
				AA	CU	24		FE	16.50	PCT AA	NI	16	PPM	AA	28		AS	26		PPM	AM	BI	1.0	PPM
				AM	CO	3		MO	2.0	PPM AM	PB	34	PPM	AM	2.0	PPM	SN	5	PPM	AM	U	2.6	PPM	
				AM	W	3		AG	0.2	PPM BE	AU	2	PPB											
3013000	0.00	0.10	2367	LAG	M		M	593058.00	7722134.00	1390.00		+2	T	P	L	F								
				AA	CU	34		FE	22.00	PCT AA	NI	18	PPM	AA	24		AS	42		PPM	AM	BI	1.5	PPM
				AM	CO	4		MO	2.0	PPM AM	PB	34	PPM	AM	3.0	PPM	SN	5	PPM	AM	U	3.4	PPM	
				AM	W	3		AG	0.2	PPM BE	AU	1	PPB											
3013816	0.00	0.10	2367	LAG	M		M	592515.00	7720340.00	1390.00		+2mm	R	C	Q	M								
				AA	CU	52		FE	10.20	PCT AA	NI	28	PPM	AA	72		AS	30		PPM	AM	BI	1.0	PPM
				AM	CO	8		MO	1.5	PPM AM	PB	44	PPM	AM	5.0	PPM	SN	3	PPM	AM	U	2.6	PPM	
				AM	W	2		AG	0.1	PPM BE	AU	1	PPB											
3013817	0.00	0.10	2367	LAG	M		M	592533.00	7720399.00	1390.00		+2mm	R	C	R	M								
				AA	CU	44		FE	9.80	PCT AA	NI	28	PPM	AA	108		AS	24		PPM	AM	BI	1.0	PPM
				AM	CO	9		MO	1.5	PPM AM	PB	50	PPM	AM	3.8	PPM	SN	2	PPM	AM	U	2.9	PPM	
				AM	W	1		AG	0.1	PPM BE	AU	<1	PPB											
3013818	0.00	0.10	2367	LAG	M		M	592519.00	7720431.00	1390.00		+2mm	R	C	R	C								
				AA	CU	10		FE	1.95	PCT AA	NI	8	PPM	AA	27		AS	8		PPM	AM	BI	<0.5	PPM
				AM	CO	1		MO	0.5	PPM AM	PB	22	PPM	AM	1.0	PPM	SN	<1	PPM	AM	U	0.4	PPM	
				AM	W	<1		AG	0.1	PPM BE	AU	2	PPB											
3013819	0.00	0.10	2367	LAG	M		M	592536.00	7720590.00	1390.00		+2mm	R	C	Q	M								
				AA	CU	52		FE	10.80	PCT AA	NI	32	PPM	AA	125		AS	24		PPM	AM	BI	1.0	PPM
				AM	CO	11		MO	1.0	PPM AM	PB	68	PPM	AM	5.2	PPM	SN	3	PPM	AM	U	3.7	PPM	
				AM	W	1		AG	0.1	PPM BE	AU	1	PPB											
3013820	0.00	0.10	2367	LAG	M		M	592497.00	7720607.00	1390.00		+2mm	R	C	Q	M								
				AA	CU	42		FE	11.20	PCT AA	NI	20	PPM	AA	100		AS	26		PPM	AM	BI	1.0	PPM
				AM	CO	4		MO	1.5	PPM AM	PB	34	PPM	AM	7.0	PPM	SN	2	PPM	AM	U	2.6	PPM	
				AM	W	1		AG	0.1	PPM BE	AU	<1	PPB											
3013821	0.00	0.10	2367	LAG	M		M	592473.00	7720671.00	1390.00		+2mm	R	C	R	M								
				AA	CU	62		FE	24.00	PCT AA	NI	40	PPM	AA	175		AS	78		PPM	AM	BI	0.5	PPM
				AM	CO	7		MO	2.0	PPM AM	PB	34	PPM	AM	1.6	PPM	SN	5	PPM	AM	U	5.0	PPM	
				AM	W	2		AG	0.1	PPM BE	AU	<1	PPB											
3013822	0.00	0.10	2367	LAG	M		M	592471.00	7720753.00	1390.00		+2mm	R	C	R	C								
				AA	CU	33		FE	19.50	PCT AA	NI	36	PPM	AA	140		AS	52		PPM	AM	BI	0.5	PPM
				AM	CO	5		MO	1.5	PPM AM	PB	28	PPM	AM	2.4	PPM	SN	7	PPM	AM	U	4.9	PPM	
				AM	W	3		AG	0.1	PPM BE	AU	<1	PPB											
3013823	0.00	0.10	2367	LAG	M		M	592456.00	7720785.00	1390.00		+2mm	R	C	R	M								
				AA	CU	225		FE	22.50	PCT AA	NI	44	PPM	AA	190		AS	110		PPM	AM	BI	1.0	PPM
				AM	CO	35		MO	3.5	PPM AM	PB	125	PPM	AM	19.5	PPM	SN	3	PPM	AM	U	4.9	PPM	
				AM	W	3		AG	0.3	PPM BE	AU	11	PPB											
3013824	0.00	0.10	2367	LAG	M		M	592468.00	7720848.00	1390.00		+2mm	R	C	R	M								
				AA	CU	170		FE	27.00	PCT AA	NI	50	PPM	AA	210		AS	86		PPM	AM	BI	0.5	PPM
				AM	CO	25		MO	3.5	PPM AM	PB	60	PPM	AM	18.5	PPM	SN	3	PPM	AM	U	5.4	PPM	
				AM	W	2		AG	0.3	PPM BE	AU	2	PPB											
3013825	0.00	0 10	2367	LAG	M		M	592433.00	7720903.00	1390.00		+2mm	T	P	R	M								
				AA	CU	78		FE	19.00	PCT AA	NI	32	PPM	AA	130		AS	56		PPM	AM	BI	1.0	PPM
				AM	CO	19		MO	2.0	PPM AM	PB	46	PPM	AM	12.0	PPM	SN	5	PPM	AM	U	4.5	PPM	
				AM	W	2		AG	0.2	PPM BE	AU	1	PPB											
3013826	0.00	0.10	2367	LAG	M		M	592485.00	7721050.00	1390.00		+2mm	T	P	Q	M								
				AA	CU	13		FE	3.10	PCT AA	NI	8	PPM	AA	38		AS	8		PPM	AM	BI	0.5	PPM
				AM	CO	1		MO	0.5	PPM AM	PB	32	PPM	AM	1.6	PPM	SN	<1	PPM	AM	U	0.5	PPM	
				AM	W	<1		AG	<0.1	PPM BE	AU	<1	PPB											
3013827	0.00	0.10	2367	LAG	M		M	592457.00	7721091.00	1390.00		+2mm	T	P	Q	M								
				AA	CU	17		FE	2.95	PCT AA	NI	12	PPM	AA	62		AS	18		PPM	AM	BI	0.5	PPM
				AM	CO	1		MO	0.5	PPM AM	PB	28	PPM	AM	1.2	PPM	SN	<1	PPM	AM	U	0.4	PPM	
				AM	W	<1		AG	<0.1	PPM BE	AU	<1	PPB											
3013828	0.00	0.10	2367	LAG	M		M	592476.00	7721176.00	1390.00		+2mm	T	C	Q	M								
				AA	CU	9		FE	1.65	PCT AA	NI	8	PPM	AA	18		AS	8		PPM	AM	BI	1.0	PPM
				AM	CO	<1		MO	<0.5	PPM AM	PB	22	PPM	AM	1.0	PPM	SN	<1	PPM	AM	U	0.2	PPM	
				AM	W	<1		AG	<0.1	PPM BE	AU	<1	PPB											
3013829	0.00	0.10	2367	LAG	M		M	592505.00	7721328.00	1390.00		+2mm	T	C	Q	M								
				AA	CU	6		FE	1.40	PCT AA	NI	6	PPM	AA	17		AS	8		PPM	AM	BI	0.5	PPM
				AM	CO	<1		MO	<0.5</															

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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	
3013831	0 00	0.10	2367	AM	W	<1	PPM BA	AG	<0.1 PPM BE	AU	<1	PPB	+2mm	T	C	Q M								
				LAG	H	M	592531.00	7721378.00	1390.00															
				AA	CU	6	PPM AA	FE	1.75 PCT AA	NI	10	PPM AA	ZN	30	Q PPM AM	AS	6	PPM AM	BI	0.5	PPM			
				AM	CO	<1	PPM AM	MO	<0.5 PPM AM	PB	14	PPM AM	SB	0.6	PPM AM	SN	<1	PPM AM	U	0.1	PPM			
3013832	0.00	0.10	2367	AM	W	<1	PPM BA	AG	<0.1 PPM BE	AU	<1	PPB	+2mm	T	C	Q M								
				LAG	M	M	592558.00	7721470.00	1390.00															
				AA	CU	6	PPM AA	FE	1.90 PCT AA	NI	8	PPM AA	ZN	23	Q PPM AM	AS	6	PPM AM	BI	0.5	PPM			
				AM	CO	1	PPM AM	MO	<0.5 PPM AM	PB	14	PPM AM	SB	0.6	PPM AM	SN	<1	PPM AM	U	0.2	PPM			
3013833	0.00	0.10	2367	AM	W	<1	PPM BA	AG	<0.1 PPM BE	AU	<1	PPB	+2mm	T	C	Q M								
				LAG	H	M	592494.00	7721540.00	1390.00															
				AA	CU	5	PPM AA	FE	1.55 PCT AA	NI	6	PPM AA	ZN	17	Q PPM AM	AS	4	PPM AM	BI	0.5	PPM			
				AM	CO	<1	PPM AM	MO	<0.5 PPM AM	PB	14	PPM AM	SB	0.8	PPM AM	SN	<1	PPM AM	U	0.1	PPM			
3013834	0.00	0 10	2367	AM	W	<1	PPM BA	AG	<0.1 PPM BE	AU	<1	PPB	+2mm	T	C	Q M								
				LAG	H	M	592242.00	7721478.00	1390.00															
				AA	CU	11	PPM AA	FE	2.70 PCT AA	NI	6	PPM AA	ZN	26	Q PPM AM	AS	4	PPM AM	BI	0.5	PPM			
				AM	CO	1	PPM AM	MO	<0.5 PPM AM	PB	18	PPM AM	SB	1.0	PPM AM	SN	<1	PPM AM	U	0.3	PPM			
3013835	0.00	0 10	2367	AM	W	<1	PPM BA	AG	<0.1 PPM BE	AU	<1	PPB	+2mm	T	C	Q M								
				LAG	M	M	592236.00	7721351.00	1390.00															
				AA	CU	4	PPM AA	FE	1.14 PCT AA	NI	4	PPM AA	ZN	12	Q PPM AM	AS	2	PPM AM	BI	1.0	PPM			
				AM	CO	<1	PPM AM	MO	<0.5 PPM AM	PB	10	PPM AM	SB	0.6	PPM AM	SN	<1	PPM AM	U	0.1	PPM			
3013836	0.00	0.10	2367	AM	W	<1	PPM BA	AG	<0.1 PPM BE	AU	<1	PPB	+2mm	T	C	Q M								
				LAG	M	M	592241.00	7721264.00	1390.00															
				AA	CU	7	PPM AA	FE	1.80 PCT AA	NI	6	PPM AA	ZN	16	Q PPM AM	AS	8	PPM AM	BI	0.5	PPM			
				AM	CO	<1	PPM AM	MO	<0.5 PPM AM	PB	18	PPM AM	SB	0.8	PPM AM	SN	<1	PPM AM	U	0.2	PPM			
3013837	0.00	0 10	2367	AM	W	<1	PPM BA	AG	<0.1 PPM BE	AU	<1	PPB	+2mm	T	C	Q M								
				LAG	M	M	592236.00	7721223.00	1390.00															
				AA	CU	8	PPM AA	FE	2.60 PCT AA	NI	8	PPM AA	ZN	29	Q PPM AM	AS	8	PPM AM	BI	0.5	PPM			
				AM	CO	1	PPM AM	MO	<0.5 PPM AM	PB	18	PPM AM	SB	0.8	PPM AM	SN	<1	PPM AM	U	0.4	PPM			
3013838	0.00	0 10	2367	AM	W	<1	PPM BA	AG	<0.1 PPM BE	AU	1	PPB	+2mm	T	C	Q M								
				LAG	M	M	592225.00	7721178.00	1390.00															
				AA	CU	9	PPM AA	FE	2.10 PCT AA	NI	8	PPM AA	ZN	24	Q PPM AM	AS	10	PPM AM	BI	0.5	PPM			
				AM	CO	<1	PPM AM	MO	<0.5 PPM AM	PB	12	PPM AM	SB	1.0	PPM AM	SN	<1	PPM AM	U	0.3	PPM			
3013839	0.00	0.10	2367	AM	W	<1	PPM BA	AG	<0.1 PPM BE	AU	3	PPB	+2mm	T	C	Q M								
				LAG	M	M	592230.00	7721140.00	1390.00															
				AA	CU	3	PPM AA	FE	0.98 PCT AA	NI	6	PPM AA	ZN	12	Q PPM AM	AS	2	PPM AM	BI	<0.5	PPM			
				AM	CO	1	PPM AM	MO	<0.5 PPM AM	PB	8	PPM AM	SB	0.6	PPM AM	SN	<1	PPM AM	U	0.3	PPM			
3013840	0.00	0.10	2367	AM	W	<1	PPM BA	AG	<0.1 PPM BE	AU	1	PPB	+2mm	T	C	Q M								
				LAG	M	M	592245.00	7721053.00	1390.00															
				AA	CU	8	PPM AA	FE	3.20 PCT AA	NI	10	PPM AA	ZN	30	Q PPM AM	AS	6	PPM AM	BI	0.5	PPM			
				AM	CO	2	PPM AM	MO	0.5 PPM AM	PB	30	PPM AM	SB	1.6	PPM AM	SN	1	PPM AM	U	0.5	PPM			
3013841	0.00	0.10	2367	AM	W	<1	PPM BA	AG	<0.1 PPM BE	AU	4	PPB	+2mm	T	R	L M								
				LAG	M	M	592250.00	7720772.00	1390.00															
				AA	CU	210	PPM AA	FE	10.40 PCT AA	NI	42	PPM AA	ZN	120	Q PPM AM	AS	50	PPM AM	BI	1.0	PPM			
				AM	CO	80	PPM AM	MO	4.5 PPM AM	PB	96	PPM AM	SB	3.2	PPM AM	SN	2	PPM AM	U	5.4	PPM			
3013842	0.00	0.10	2367	AM	W	2	PPM BA	AG	0.2 PPM BE	AU	8	PPB	+2mm	T	C	R C								
				LAG	M	M	592241.00	7720814.00	1390.00															
				AA	CU	86	PPM AA	FE	4.80 PCT AA	NI	8	PPM AA	ZN	14	Q PPM AM	AS	68	PPM AM	BI	0.5	PPM			
				AM	CO	2	PPM AM	MO	4.5 PPM AM	PB	98	PPM AM	SB	6.0	PPM AM	SN	1	PPM AM	U	1.3	PPM			
3013843	0.00	0.10	2367	AM	W	<1	PPM BA	AG	0.8 PPM BE	AU	62	PPB	+2mm	T	C	R M								
				LAG	M	M	592232.00	7720699.00	1390.00															
				AA	CU	13	PPM AA	FE	3.10 PCT AA	NI	8	PPM AA	ZN	25	Q PPM AM	AS	6	PPM AM	BI	1.0	PPM			
				AM	CO	1	PPM AM	MO	0.5 PPM AM	PB	8	PPM AM	SB	1.4	PPM AM	SN	1	PPM AM	U	1.1	PPM			
3013844	0.00	0.10	2367	AM	W	<1	PPM BA	AG	<0.1 PPM BE	AU	<1	PPB	+2mm	T	C	R M								
				LAG	M	M	592237.00	7720654.00	1390.00															
				AA	CU	13	PPM AA	FE	4.90 PCT AA	NI	18	PPM AA	ZN	37	Q PPM AM	AS	8	PPM AM	BI	0.5	PPM			
				AM	CO	4	PPM AM	MO	0.5 PPM AM	PB	10	PPM AM	SB	2.2	PPM AM	SN	4	PPM AM	U	2.9	PPM			
3013845	0.00	0 10	2367	AM	W	2	PPM BA	AG	<0.1 PPM BE	AU	<1	PPB	+2mm	T	P	Q M								
				LAG	M	M	592238.00	7720798.00	1390.00															
				AA	CU	11	PPM AA	FE	1.60 PCT AA	NI	6	PPM AA	ZN	10	Q PPM AM	AS	2	PPM AM	BI	0.5	PPM			
				AM	CO	1	PPM AM	MO	0.5 PPM AM	PB	6	PPM AM	SB	2.0	PPM AM	SN	<1	PPM AM	U	0.4	PPM			
3013846	0.00	0.10	2367	AM	W	<1	PPM BA	AG	<0.1 PPM BE	AU	<1	PPB	+2mm	T	R	Q M								
				LAG	M	M	592238.00	7720708.00	1390.00															
				AA	CU	10	PPM AA	FE	1.90 PCT AA	NI	8	PPM AA	ZN	13	Q PPM AM	AS	6	PPM AM	BI	1.0	PPM			
				AM	CO	1	PPM AM	MO	0.5 PPM AM	PB	6	PPM AM	SB	2.2	PPM AM	SN	<1	PPM AM	U	0.6	PPM			
3013847	0.00	0.10	2367	AM	W	<1	PPM BA	AG	<0.1 PPM BE	AU	<1	PPB	+2mm	T	R	Q M								
				LAG	M	M	592237.00	7720570.00	1390.00															
				AA	CU	13	PPM AA	FE	2.50 PCT AA	NI	12	PPM AA	ZN	24	Q PPM AM	AS	4	PPM AM	BI	0.5	PPM			
				AM	CO	1	PPM AM	MO	0.5 PPM AM	PB	10	PPM AM	SB	2.8	PPM AM	SN	<1	PPM AM	U	0.5	PPM			
3013848	0.00	0.10	2367	AM	W	<1	PPM BA	AG	<0.1 PPM BE	AU	<1	PPB	+2mm	T	R	Q M								
				LAG	H	M	592235.00	7720500.00	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 S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3				
3013849	0.00	0.10	2367	AM	CO	1	PPM	AM	MO	<0.5	PPM	AM	PB	10	PPM	AM	SB	2.0	PPM	AM	SH	<1	PPM	AM	U	0.3	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	592231.00	7720950.00	1390.00		+2mm	T	R	Q	M											
				AA	CU	7	PPM	AA	FE	1.08	PCT	AA	NI	4	PPM	AA	ZN	14	PPM	AM	AS	6	PPM	AM	BI	<0.5	PPM
3013850	0.00	0.10	2367	AM	CO	<1	PPM	AM	MO	<0.5	PPM	AM	PB	12	PPM	AM	SB	0.6	PPM	AM	SH	<1	PPM	AM	U	0.2	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB												
				LAG	M		M	592241.00	7720580.00	1390.00		+2mm	T	R	Q	M											
3013851	0.00	0.10	2367	AA	CU	62	PPM	AA	FE	21.00	PCT	AA	NI	60	PPM	AA	ZN	370	PPM	AM	AS	46	PPM	AM	BI	0.5	PPM
				AM	CO	29	PPM	AM	MO	0.5	PPM	AM	PB	54	PPM	AM	SB	1.6	PPM	AM	SH	<1	PPM	AM	U	1.6	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	592247.00	7720035.00	1390.00		+2mm	R	C	Q	M											
3013852	0.00	0.10	2367																								
				AA	CU	33	PPM	AA	FE	3.10	PCT	AA	NI	10	PPM	AA	ZN	29	PPM	AM	AS	12	PPM	AM	BI	0.5	PPM
				AM	CO	1	PPM	AM	MO	<0.5	PPM	AM	PB	16	PPM	AM	SB	1.4	PPM	AM	SH	<1	PPM	AM	U	0.5	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3013853	0.00	0.10	2367	LAG	M		M	592237.00	7719899.00	1390.00		+2mm	R	C	Q	M											
				AA	CU	17	PPM	AA	FE	1.60	PCT	AA	NI	8	PPM	AA	ZN	14	PPM	AM	AS	8	PPM	AM	BI	0.5	PPM
				AM	CO	1	PPM	AM	MO	<0.5	PPM	AM	PB	22	PPM	AM	SB	0.8	PPM	AM	SH	<1	PPM	AM	U	0.2	PPM
				AM	W	<1	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB												
3013854	0.00	0.10	2367	LAG	M		M	592236.00	7719854.00	1390.00		+2mm	R	C	R	C											
				AA	CU	11	PPM	AA	FE	1.06	PCT	AA	NI	6	PPM	AA	ZN	7	PPM	AM	AS	6	PPM	AM	BI	0.5	PPM
				AM	CO	<1	PPM	AM	MO	0.5	PPM	AM	PB	14	PPM	AM	SB	0.6	PPM	AM	SH	<1	PPM	AM	U	0.2	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	4	PPB												
3013855	0.00	0.10	2367	LAG	M		M	592231.00	7719803.00	1390.00		+2mm	R	C	R	F											
				AA	CU	104	PPM	AA	FE	30.00	PCT	AA	NI	32	PPM	AA	ZN	64	PPM	AM	AS	120	PPM	AM	BI	2.5	PPM
				AM	CO	7	PPM	AM	MO	3.0	PPM	AM	PB	86	PPM	AM	SB	11.2	PPM	AM	SH	4	PPM	AM	U	4.3	PPM
				AM	W	2	PPM	BA	AG	0.2	PPM	BE	AU	1	PPB												
3013856	0.00	0.10	2367	LAG	M		M	592229.00	7719816.00	1390.00		+2mm	R	C	R	M											
				AA	CU	47	PPM	AA	FE	12.00	PCT	AA	NI	12	PPM	AA	ZN	26	PPM	AM	AS	40	PPM	AM	BI	0.5	PPM
				AM	CO	2	PPM	AM	MO	1.5	PPM	AM	PB	52	PPM	AM	SB	3.6	PPM	AM	SH	2	PPM	AM	U	2.0	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3013857	0.00	0.10	2367	LAG	M		M	592227.00	7719742.00	1390.00		+2mm	R	C	R	C											
				AA	CU	86	PPM	AA	FE	15.50	PCT	AA	NI	18	PPM	AA	ZN	125	PPM	AM	AS	116	PPM	AM	BI	1.0	PPM
				AM	CO	4	PPM	AM	MO	2.5	PPM	AM	PB	74	PPM	AM	SB	7.8	PPM	AM	SH	3	PPM	AM	U	2.7	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3013858	0.00	0.10	2367	LAG	M		M	592241.00	7719704.00	1390.00		+2mm	R	C	R	M											
				AA	CU	41	PPM	AA	FE	27.50	PCT	AA	NI	22	PPM	AA	ZN	45	PPM	AM	AS	70	PPM	AM	BI	2.0	PPM
				AM	CO	4	PPM	AM	MO	2.0	PPM	AM	PB	44	PPM	AM	SB	6.0	PPM	AM	SH	6	PPM	AM	U	3.6	PPM
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3013859	0.00	0.10	2367	LAG	M		M	592247.00	7719607.00	1390.00		+2mm	R	C	L	M											
				AA	CU	40	PPM	AA	FE	35.00	PCT	AA	NI	20	PPM	AA	ZN	27	PPM	AM	AS	76	PPM	AM	BI	2.5	PPM
				AM	CO	4	PPM	AM	MO	2.5	PPM	AM	PB	54	PPM	AM	SB	8.8	PPM	AM	SH	7	PPM	AM	U	4.2	PPM
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3013860	0.00	0.10	2367	LAG	M		M	592241.00	7719528.00	1390.00		+2mm	R	C	R	M											
				AA	CU	41	PPM	AA	FE	35.00	PCT	AA	NI	20	PPM	AA	ZN	31	PPM	AM	AS	76	PPM	AM	BI	2.0	PPM
				AM	CO	4	PPM	AM	MO	2.5	PPM	AM	PB	62	PPM	AM	SB	10.0	PPM	AM	SH	6	PPM	AM	U	3.7	PPM
				AM	W	3	PPM	BA	AG	0.2	PPM	BE	AU	<1	PPB												
3013861	0.00	0.10	2367	LAG	M		M	592237.00	7719464.00	1390.00		+2mm	R	C	L	M											
				AA	CU	37	PPM	AA	FE	36.00	PCT	AA	NI	20	PPM	AA	ZN	24	PPM	AM	AS	74	PPM	AM	BI	3.0	PPM
				AM	CO	4	PPM	AM	MO	3.0	PPM	AM	PB	62	PPM	AM	SB	13.5	PPM	AM	SH	8	PPM	AM	U	4.1	PPM
				AM	W	4	PPM	BA	AG	0.4	PPM	BE	AU	<1	PPB												
3013862	0.00	0.10	2367	LAG	M		M	592239.00	7719380.00	1390.00		+2mm	R	C	L	M											
				AA	CU	32	PPM	AA	FE	33.00	PCT	AA	NI	20	PPM	AA	ZN	29	PPM	AM	AS	64	PPM	AM	BI	2.5	PPM
				AM	CO	3	PPM	AM	MO	2.5	PPM	AM	PB	62	PPM	AM	SB	12.5	PPM	AM	SH	6	PPM	AM	U	3.7	PPM
				AM	W	3	PPM	BA	AG	0.4	PPM	BE	AU	<1	PPB												
3013863	0.00	0.10	2367	LAG	M		M	592228.00	7719295.00	1390.00		+2mm	R	C	L	M											
				AA	CU	44	PPM	AA	FE	39.00	PCT	AA	NI	46	PPM	AA	ZN	39	PPM	AM	AS	78	PPM	AM	BI	2.5	PPM
				AM	CO	3	PPM	AM	MO	3.0	PPM	AM	PB	62	PPM	AM	SB	14.0	PPM	AM	SH	5	PPM	AM	U	4.3	PPM
				AM	W	3	PPM	BA	AG	0.4	PPM	BE	AU	<1	PPB												
3013864	0.00	0.10	2367	LAG	M		M	592221.00	7719233.00	1390.00		+2mm	R	C	L	M											
				AA	CU	47	PPM	AA	FE	36.00	PCT	AA	NI	24	PPM	AA	ZN	74	PPM	AM	AS	94	PPM	AM	BI	2.0	PPM
				AM	CO	4	PPM	AM	MO	2.0	PPM	AM	PB	60	PPM	AM	SB	11.6	PPM	AM	SH	5	PPM	AM	U	3.3	PPM
				AM	W	2	PPM	BA	AG	0.4	PPM	BE	AU	<1	PPB												
3013865	0.00	0.10	2367	LAG	M		M	592235.00	7719150.00	1390.00		+2mm	R	C	L	M											
				AA	CU	35	PPM	AA	FE	26.00	PCT	AA	NI	16	PPM	AA	ZN	60	PPM	AM	AS	64	PPM	AM	BI	1.0	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	
3013865	0.00	0.10	2367	AM	CO	2	PPM	AM	MO	1.5	PPM	AM	SB	7.6	PPM	AM	SN	3		PPM	AM	U	2.2	PPM
				AM	W	1	PPM	BA	AG	0.3	PPM	BE	AU	<1	PPB									
				LAG	M		M	592234.00	7719051.00	1390.00		+2mm	R	C	L	M								
3013866	0.00	0.10	2367	AA	CU	41	PPM	AA	FE	34.00	PCT	AA	NI	22	PPM	AA	SN	82		PPM	AM	BI	2.0	PPM
				AM	CO	3	PPM	AM	MO	2.5	PPM	AM	PB	68	PPM	AM	SN	5		PPM	AM	U	2.7	PPM
				AM	W	2	PPM	BA	AG	0.3	PPM	BE	AU	<1	PPB									
3014536	0.00	0.10	2367	LAG	M		M	592231.00	7719000.00	1390.00		+2mm	R	C	L	M								
				AA	CU	22	PPM	AA	FE	14.00	PCT	AA	NI	12	PPM	AA	SN	34		PPM	AM	BI	1.0	PPM
				AM	CO	2	PPM	AM	MO	1.0	PPM	AM	PB	44	PPM	AM	SN	2		PPM	AM	U	1.1	PPM
3014537	0.00	0.10	2367	AM	W	1	PPM	BA	AG	0.2	PPM	BE	AU	<1	PPB									
				LAG	M		M	593486.00	7721440.00	1390.00		+2mm	T	P	L	F								
				AA	CU	35	PPM	AA	FE	25.50	PCT	AA	NI	30	PPM	AA	SN	54		PPM	AM	BI	2.0	PPM
3014538	0.00	0.10	2367	AM	W	2	PPM	BA	AG	0.2	PPM	BE	AU	<1	PPB									
				LAG	M		M	593538.00	7721360.00	1390.00		+2mm	T	P	L	F								
				AA	CU	49	PPM	AA	FE	31.00	PCT	AA	NI	42	PPM	AA	SN	64		PPM	AM	BI	1.5	PPM
3014539	0.00	0.10	2367	AM	CO	7	PPM	AM	MO	3.0	PPM	AM	PB	56	PPM	AM	SN	5		PPM	AM	U	3.3	PPM
				AM	W	2	PPM	BA	AG	0.4	PPM	BE	AU	<1	PPB									
				LAG	M		M	593498.00	7721320.00	1390.00		+2mm	T	P	L	M								
3014540	0.00	0.10	2367	AA	CU	36	PPM	AA	FE	26.50	PCT	AA	NI	22	PPM	AA	SN	56		PPM	AM	BI	1.5	PPM
				AM	CO	5	PPM	AM	MO	2.5	PPM	AM	PB	48	PPM	AM	SN	5		PPM	AM	U	3.7	PPM
				AM	W	2	PPM	BA	AG	0.3	PPM	BE	AU	1	PPB									
3014541	0.00	0.10	2367	LAG	M		M	593482.00	7721260.00	1390.00		+2mm	T	R	L	F								
				AA	CU	30	PPM	AA	FE	24.50	PCT	AA	NI	22	PPM	AA	SN	46		PPM	AM	BI	2.0	PPM
				AM	CO	5	PPM	AM	MO	2.0	PPM	AM	PB	44	PPM	AM	SN	5		PPM	AM	U	2.6	PPM
3014542	0.00	0.10	2367	AM	W	2	PPM	BA	AG	0.2	PPM	BE	AU	<1	PPB									
				LAG	M		M	593486.00	7721260.00	1390.00		+2mm	T	P	L	M								
				AA	CU	37	PPM	AA	FE	25.00	PCT	AA	NI	32	PPM	AA	SN	54		PPM	AM	BI	1.5	PPM
3014543	0.00	0.10	2367	AM	CO	7	PPM	AM	MO	2.5	PPM	AM	PB	52	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	593434.00	7721163.00	1390.00		+2mm	T	P	L	F								
3014544	0.00	0.10	2367	AA	CU	28	PPM	AA	FE	19.00	PCT	AA	NI	28	PPM	AA	SN	40		PPM	AM	BI	1.0	PPM
				AM	CO	8	PPM	AM	MO	2.0	PPM	AM	PB	46	PPM	AM	SN	4		PPM	AM	U	2.4	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB									
3014545	0.00	0.10	2367	LAG	M		M	593442.00	7721118.00	1390.00		+2mm	T	P	L	F								
				AA	CU	23	PPM	AA	FE	17.00	PCT	AA	NI	22	PPM	AA	SN	36		PPM	AM	BI	1.0	PPM
				AM	CO	5	PPM	AM	MO	2.0	PPM	AM	PB	36	PPM	AM	SN	4		PPM	AM	U	1.9	PPM
3014546	0.00	0.10	2367	AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB									
				LAG	M		M	593463.00	7721055.00	1390.00		+2mm	T	P	L	M								
				AA	CU	26	PPM	AA	FE	23.00	PCT	AA	NI	18	PPM	AA	SN	54		PPM	AM	BI	1.5	PPM
3014547	0.00	0.10	2367	AM	CO	5	PPM	AM	MO	2.5	PPM	AM	PB	40	PPM	AM	SN	5		PPM	AM	U	2.4	PPM
				AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB									
				LAG	M		M	593492.00	7721028.00	1390.00		+2mm	T	P	L	M								
3014548	0.00	0.10	2367	AA	CU	25	PPM	AA	FE	22.00	PCT	AA	NI	18	PPM	AA	SN	68		PPM	AM	BI	1.5	PPM
				AM	CO	6	PPM	AM	MO	2.0	PPM	AM	PB	46	PPM	AM	SN	4		PPM	AM	U	2.7	PPM
				AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB									
3014549	0.00	0.10	2367	LAG	M		M	593540.00	7720931.00	1390.00		+2mm	T	P	L	M								
				AA	CU	31	PPM	AA	FE	20.00	PCT	AA	NI	26	PPM	AA	SN	42		PPM	AM	BI	0.5	PPM
				AM	CO	8	PPM	AM	MO	2.5	PPM	AM	PB	34	PPM	AM	SN	3		PPM	AM	U	2.8	PPM
3014550	0.00	0.10	2367	AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB									
				LAG	M		M	593555.00	7720783.00	1390.00		+2mm	T	R	L	M								
				AA	CU	31	PPM	AA	FE	23.50	PCT	AA	NI	30	PPM	AA	SN	48		PPM	AM	BI	1.0	PPM
3014551	0.00	0.10	2367	AM	CO	8	PPM	AM	MO	2.0	PPM	AM	PB	24	PPM	AM	SN	4		PPM	AM	U	2.9	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB									
				LAG	M		M	593525.00	7720673.00	1390.00		+2mm	T	R	L	M								
3014552	0.00	0.10	2367	AA	CU	34	PPM	AA	FE	29.00	PCT	AA	NI	28	PPM	AA	SN	62		PPM	AM	BI	1.0	PPM
				AM	CO	6	PPM	AM	MO	3.0	PPM	AM	PB	28	PPM	AM	SN	4		PPM	AM	U	2.8	PPM
				AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB									
3014553	0.00	0.10	2367	LAG	M		M	593467.00	7720502.00	1390.00		+2mm	T	R	Q	F								
				AA	CU	14	PPM	AA	FE	6.00	PCT	AA	NI	12	PPM	AA	SN	14		PPM	AM	BI	1.0	PPM
				AM	CO	2	PPM	AM	MO	<0.5	PPM	AM	PB	16	PPM	AM	SN	1		PPM	AM	U	0.7	PPM
3014554	0.00	0.10	2367	AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB									
				LAG	M		M	593495.00	7720376.00	1390.00		+2mm	T	R	Q	M								
				AA	CU	33	PPM	AA	FE	14.50	PCT	AA	NI	34	PPM	AA	SN	40		PPM	AM	BI	1.0	PPM
3014555	0.00	0.10	2367	AM	CO	4	PPM	AM	MO	1.0	PPM	AM	PB	36	PPM	AM	SN	1		PPM	AM	U	1.4	PPM
				AM	W	1	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB									
				LAG	M		M	593521.00	7720250.00	1390.00		+2mm	T	R	Q	M								
3014556	0.00	0.10	2367	AA	CU	45	PPM	AA	FE	16.00	PCT	AA	NI	36	PPM	AA	SN	66		PPM	AM	BI	1.5	PPM
				AM	CO	13	PPM	AM	MO	3.5	PPM	AM	PB	74	PPM	AM	SN	2		PPM	AM	U	2.5	PPM
				AM	W	1	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB									
3014557	0.00	0.10	2367	LAG	M		M	593570.00	7720293.00	1390.00		+2mm	R	C	R	M								
				AA	CU	1	PPM	AA	FE	0.1	PPM	BE	AU	<1	PPB									
				AM	W	1	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB									

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ANOM09-Anomaly 9 (EL2367)

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	SULF	SP-3				
3014552	0.00	0.10	2367	AA	CU	104	PPM	AA	FE	16.00	PCT	AA	NI	26	PPM	AA	+Q	135	PPM	AM	AS	102	PPM	AM	BI	1.0	PPM
				AM	CO	4	PPM	AM	MO	2.0	PPM	AM	PB	88	PPM	AM	ZN										
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	AM	SB										
				LAG	M	M	M	593544.00	7720255.00	1390.00		+2mm	R	C	L	M											
3014553	0.00	0.10	2367	AA	CU	28	PPM	AA	FE	7.80	PCT	AA	NI	18	PPM	AA	+Q	76	PPM	AM	AS	34	PPM	AM	BI	0.5	PPM
				AM	CO	2	PPM	AM	MO	1.0	PPM	AM	PB	36	PPM	AM	ZN										
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	AM	SB										
				LAG	M	M	M	593565.00	7720151.00	1390.00		+2mm	R	C	L	M											
3014554	0.00	0.10	2367	AA	CU	116	PPM	AA	FE	26.50	PCT	AA	NI	46	PPM	AA	+Q	260	PPM	AM	AS	76	PPM	AM	BI	1.5	PPM
				AM	CO	10	PPM	AM	MO	2.5	PPM	AM	PB	130	PPM	AM	ZN										
				AM	W	1	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB	AM	SB										
				LAG	M	M	M	593572.00	7720104.00	1390.00		+2mm	R	C	L	M											
3014555	0.00	0.10	2367	AA	CU	90	PPM	AA	FE	27.50	PCT	AA	NI	46	PPM	AA	+Q	180	PPM	AM	AS	90	PPM	AM	BI	1.5	PPM
				AM	CO	7	PPM	AM	MO	2.5	PPM	AM	PB	92	PPM	AM	ZN										
				AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB	AM	SB										
				LAG	M	M	M	593531.00	7720080.00	1390.00		+2mm	R	C	L	C											
3014556	0.00	0.10	2367	AA	CU	90	PPM	AA	FE	24.00	PCT	AA	NI	30	PPM	AA	+Q	165	PPM	AM	AS	100	PPM	AM	BI	1.5	PPM
				AM	CO	8	PPM	AM	MO	2.0	PPM	AM	PB	120	PPM	AM	ZN										
				AM	W	2	PPM	BA	AG	0.2	PPM	BE	AU	<1	PPB	AM	SB										
				LAG	M	M	M	593551.00	7720010.00	1390.00		+2mm	R	C	L	C											
3014557	0.00	0.10	2367	AA	CU	74	PPM	AA	FE	32.00	PCT	AA	NI	38	PPM	AA	+Q	120	PPM	AM	AS	84	PPM	AM	BI	1.5	PPM
				AM	CO	7	PPM	AM	MO	2.5	PPM	AM	PB	76	PPM	AM	ZN										
				AM	W	1	PPM	BA	AG	0.2	PPM	BE	AU	1	PPB	AM	SB										
				LAG	M	M	M	593570.00	7719915.00	1390.00		+2mm	R	C	C	M											
3014558	0.00	0.10	2367	AA	CU	44	PPM	AA	FE	39.00	PCT	AA	NI	24	PPM	AA	+Q	38	PPM	AM	AS	92	PPM	AM	BI	3.0	PPM
				AM	CO	5	PPM	AM	MO	3.0	PPM	AM	PB	78	PPM	AM	ZN										
				AM	W	3	PPM	BA	AG	0.2	PPM	BE	AU	<1	PPB	AM	SB										
				LAG	M	M	M	593510.00	7719863.00	1390.00		+2mm	R	C	L	F											
3014559	0.00	0.10	2367	AA	CU	30	PPM	AA	FE	42.00	PCT	AA	NI	26	PPM	AA	+Q	15	PPM	AM	AS	80	PPM	AM	BI	3.0	PPM
				AM	CO	4	PPM	AM	MO	3.0	PPM	AM	PB	64	PPM	AM	ZN										
				AM	W	3	PPM	BA	AG	0.2	PPM	BE	AU	1	PPB	AM	SB										
				LAG	M	M	M	593539.00	7719773.00	1390.00		+2mm	R	C	L	F											
3014560	0.00	0.10	2367	AA	CU	35	PPM	AA	FE	44.00	PCT	AA	NI	26	PPM	AA	+Q	19	PPM	AM	AS	86	PPM	AM	BI	3.5	PPM
				AM	CO	5	PPM	AM	MO	3.5	PPM	AM	PB	76	PPM	AM	ZN										
				AM	W	4	PPM	BA	AG	0.4	PPM	BE	AU	<1	PPB	AM	SB										
				LAG	M	M	M	593546.00	7719734.00	1390.00		+2mm	R	C	L	F											
3014561	0.00	0.10	2367	AA	CU	43	PPM	AA	FE	33.00	PCT	AA	NI	24	PPM	AA	+Q	21	PPM	AM	AS	84	PPM	AM	BI	2.5	PPM
				AM	CO	4	PPM	AM	MO	2.5	PPM	AM	PB	54	PPM	AM	ZN										
				AM	W	3	PPM	BA	AG	0.6	PPM	BE	AU	<1	PPB	AM	SB										
				LAG	M	M	M	593536.00	7719690.00	1390.00		+2mm	R	C	L	M											
3014562	0.00	0.10	2367	AA	CU	38	PPM	AA	FE	30.00	PCT	AA	NI	22	PPM	AA	+Q	27	PPM	AM	AS	100	PPM	AM	BI	2.0	PPM
				AM	CO	7	PPM	AM	MO	2.5	PPM	AM	PB	54	PPM	AM	ZN										
				AM	W	3	PPM	BA	AG	0.4	PPM	BE	AU	<1	PPB	AM	SB										
				LAG	M	M	M	593607.00	7719629.00	1390.00		+2mm	R	C	L	F											
3014563	0.00	0.10	2367	AA	CU	34	PPM	AA	FE	36.00	PCT	AA	NI	20	PPM	AA	+Q	17	PPM	AM	AS	88	PPM	AM	BI	2.5	PPM
				AM	CO	4	PPM	AM	MO	3.0	PPM	AM	PB	48	PPM	AM	ZN										
				AM	W	3	PPM	BA	AG	0.4	PPM	BE	AU	<1	PPB	AM	SB										
				LAG	M	M	M	593598.00	7719597.00	1390.00		+2mm	R	C	L	M											
3014564	0.00	0.10	2367	AA	CU	31	PPM	AA	FE	29.00	PCT	AA	NI	20	PPM	AA	+Q	23	PPM	AM	AS	68	PPM	AM	BI	2.0	PPM
				AM	CO	7	PPM	AM	MO	2.5	PPM	AM	PB	44	PPM	AM	ZN										
				AM	W	2	PPM	BA	AG	0.3	PPM	BE	AU	<1	PPB	AM	SB										
				LAG	M	M	M	593544.00	7719504.00	1390.00		+2mm	R	C	L	M											
3014565	0.00	0.10	2367	AA	CU	37	PPM	AA	FE	29.50	PCT	AA	NI	28	PPM	AA	+Q	21	PPM	AM	AS	62	PPM	AM	BI	2.0	PPM
				AM	CO	8	PPM	AM	MO	2.5	PPM	AM	PB	42	PPM	AM	ZN										
				AM	W	3	PPM	BA	AG	0.3	PPM	BE	AU	<1	PPB	AM	SB										
				LAG	M	M	M	593554.00	7719461.00	1390.00		+2mm	R	C	L	M											
3014566	0.00	0.10	2367	AA	CU	34	PPM	AA	FE	26.00	PCT	AA	NI	26	PPM	AA	+Q	25	PPM	AM	AS	56	PPM	AM	BI	1.5	PPM
				AM	CO	7	PPM	AM	MO	2.0	PPM	AM	PB	42	PPM	AM	ZN										
				AM	W	2	PPM	BA	AG	0.3	PPM	BE	AU	<1	PPB	AM	SB										
				LAG	M	M	M	593532.00	7719392.00	1390.00		+2mm	R	C	L	M											
3014567	0.00	0.10	2367	AA	CU	32	PPM	AA	FE	27.50	PCT	AA	NI	20	PPM	AA	+Q	21	PPM	AM	AS	52	PPM	AM	BI	1.5	PPM
				AM	CO	6	PPM	AM	MO	2.5	PPM	AM	PB	42	PPM	AM	ZN										
				AM	W	3	PPM	BA	AG	0.3	PPM	BE	AU	<1	PPB	AM	SB										
				LAG	M	M	M	593492.00	7719337.00	1390.00		+2mm	R	C	L	M											
3014568	0.00	0.10	2367	AA	CU	35	PPM	AA	FE	28.00	PCT	AA	NI	28	PPM	AA	+Q	21	PPM	AM	AS	54	PPM	AM	BI	2.0	PPM
				AM	CO	9	PPM	AM	MO	3.0	PPM	AM	PB	42	PPM	AM	ZN										
				AM	W	3	PPM	BA	AG	0.3	PPM	BE	AU	1	PPB	AM	SB										
				LAG	M	M	M	593461.00	7719252.00	1390.00		+2mm	R	C	L	F											

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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	ALTH	VEIN	LODE	SULP	SP-3
3014569	0.00	0.10	2367	AA	CU	39	PPH AA	FE	28.00	PCT AA	NI	26	PPH AA	ZN	21	PPH AM	AS	52	PPH AM	BI	1.5	PPH	
				AM	CO	7	PPH AM	MO	3.0	PPH AM	PB	44	PPH AM	SB	4.4	PPH AM	SH	5	PPH AM	U	3.1	PPH	
				AM	W	3	PPH BA	AG	0.3	PPH BE	AU	<1	PPB										
3014570	0.00	0.10	2367	LAG	M	M	593457.00	7719180.00	1390.00			+2mm	T	P	L	M	AS	58	PPH AM	BI	1.0	PPH	
				AA	CU	56	PPH AA	FE	26.50	PCT AA	NI	42	PPH AA	ZN	62	PPH AM	SH	4	PPH AM	U	4.6	PPH	
				AM	CO	11	PPH AM	MO	3.5	PPH AM	PB	48	PPH AM	SB	2.8	PPH AM							
3014571	0.00	0.10	2367	AM	W	2	PPH BA	AG	0.1	PPH BE	AU	<1	PPB										
				LAG	M	M	593516.00	7719090.00	1390.00			+2mm	T	P	L	F	AS	36	PPH AM	BI	1.0	PPH	
				AA	CU	37	PPH AA	FE	21.00	PCT AA	NI	28	PPH AA	ZN	27	PPH AM	AS	3	PPH AM	U	2.5	PPH	
3014572	0.00	0.10	2367	AM	CO	11	PPH AM	MO	3.0	PPH AM	PB	52	PPH AM	SB	2.0	PPH AM	SH						
				AM	W	2	PPH BA	AG	0.1	PPH BE	AU	<1	PPB										
				LAG	M	M	593505.00	7719033.00	1390.00			+2mm	T	P	L	F	AS	36	PPH AM	BI	1.0	PPH	
3014573	0.00	0.10	2367	AM	CO	12	PPH AM	MO	3.0	PPH AM	PB	40	PPH AM	SB	2.4	PPH AM	SH	3	PPH AM	U	2.7	PPH	
				AM	W	2	PPH BA	AG	0.1	PPH BE	AU	1	PPB										
				LAG	M	M	593562.00	7718987.00	1390.00			+2mm	T	P	L	F	AS	36	PPH AM	BI	1.5	PPH	
3014574	0.00	0.10	2367	AA	CU	42	PPH AA	FE	22.00	PCT AA	NI	30	PPH AA	ZN	29	PPH AM	AS	3	PPH AM	U	3.0	PPH	
				AM	CO	9	PPH AM	MO	2.5	PPH AM	PB	32	PPH AM	SB	1.6	PPH AM	SH						
				AM	W	1	PPH BA	AG	0.1	PPH BE	AU	1	PPB										
3014575	0.00	0.10	2367	LAG	M	M	593976.00	7719156.00	1390.00			+2mm	T	P	L	F	AS	14	PPH AM	BI	1.0	PPH	
				AA	CU	22	PPH AA	FE	13.00	PCT AA	NI	16	PPH AA	ZN	20	PPH AM	AS	2	PPH AM	U	1.2	PPH	
				AM	CO	4	PPH AM	MO	1.0	PPH AM	PB	24	PPH AM	SB	0.6	PPH AM	SH						
3014576	0.00	0.10	2367	AM	W	1	PPH BA	AG	0.1	PPH BE	AU	<1	PPB										
				LAG	M	M	593940.00	7719293.00	1390.00			+2mm	T	P	L	F	AS	24	PPH AM	BI	1.0	PPH	
				AA	CU	34	PPH AA	FE	16.00	PCT AA	NI	24	PPH AA	ZN	20	PPH AM	AS	2	PPH AM	U	2.4	PPH	
3014577	0.00	0.10	2367	AM	CO	8	PPH AM	MO	1.5	PPH AM	PB	40	PPH AM	SB	1.0	PPH AM	SH						
				AM	W	1	PPH BA	AG	0.1	PPH BE	AU	1	PPB										
				LAG	M	M	593999.00	7719300.00	1390.00			+2mm	T	P	L	M	AS	44	PPH AM	BI	1.0	PPH	
3014578	0.00	0.10	2367	AA	CU	42	PPH AA	FE	24.00	PCT AA	NI	34	PPH AA	ZN	25	PPH AM	AS	3	PPH AM	U	3.9	PPH	
				AM	CO	9	PPH AM	MO	2.5	PPH AM	PB	36	PPH AM	SB	1.8	PPH AM	SH						
				AM	W	2	PPH BA	AG	0.1	PPH BE	AU	<1	PPB										
3014579	0.00	0.10	2367	LAG	M	M	594005.00	7719406.00	1390.00			+2mm	T	P	Q	M	AS	26	PPH AM	BI	1.5	PPH	
				AA	CU	35	PPH AA	FE	22.00	PCT AA	NI	16	PPH AA	ZN	19	PPH AM	AS	2	PPH AM	U	2.0	PPH	
				AM	CO	4	PPH AM	MO	1.5	PPH AM	PB	30	PPH AM	SB	1.8	PPH AM	SH						
3014580	0.00	0.10	2367	AM	W	1	PPH BA	AG	0.2	PPH BE	AU	<1	PPB										
				LAG	M	M	594000.00	7719443.00	1390.00			+2mm	T	P	Q	M							
				AA	CU	34	PPH AA	FE	18.50	PCT AA	NI	26	PPH AA	ZN	34	PPH AM	AS	32	PPH AM	BI	1.0	PPH	
3014581	0.00	0.10	2367	AM	CO	7	PPH AM	MO	1.5	PPH AM	PB	28	PPH AM	SB	1.8	PPH AM	SH	2	PPH AM	U	2.2	PPH	
				AM	W	2	PPH BA	AG	0.1	PPH BE	AU	<1	PPB										
				LAG	M	M	594017.00	7719600.00	1390.00			+2mm	T	P	L	M	AS	60	PPH AM	BI	1.0	PPH	
3014582	0.00	0.10	2367	AA	CU	62	PPH AA	FE	22.50	PCT AA	NI	48	PPH AA	ZN	41	PPH AM	AS	4	PPH AM	U	6.2	PPH	
				AM	CO	14	PPH AM	MO	3.0	PPH AM	PB	44	PPH AM	SB	2.0	PPH AM	SH						
				AM	W	3	PPH BA	AG	0.1	PPH BE	AU	1	PPB										
3014583	0.00	0.10	2367	LAG	M	M	593999.00	7719697.00	1390.00			+2mm	T	P	L	M	AS	54	PPH AM	BI	1.0	PPH	
				AA	CU	58	PPH AA	FE	24.50	PCT AA	NI	46	PPH AA	ZN	41	PPH AM	AS	4	PPH AM	U	4.5	PPH	
				AM	CO	17	PPH AM	MO	3.0	PPH AM	PB	58	PPH AM	SB	3.0	PPH AM	SH						
3014584	0.00	0.10	2367	AM	W	3	PPH BA	AG	0.1	PPH BE	AU	1	PPB										
				LAG	M	M	594022.00	7719737.00	1390.00			+2mm	T	P	L	M	AS	50	PPH AM	BI	1.0	PPH	
				AA	CU	47	PPH AA	FE	22.50	PCT AA	NI	50	PPH AA	ZN	32	PPH AM	AS	4	PPH AM	U	3.7	PPH	
3014585	0.00	0.10	2367	AM	CO	25	PPH AM	MO	3.5	PPH AM	PB	58	PPH AM	SB	2.4	PPH AM	SH						
				AM	W	2	PPH BA	AG	0.1	PPH BE	AU	1	PPB										
				LAG	M	M	594023.00	7719772.00	1390.00			+2mm	T	P	L	M	AS	56	PPH AM	BI	1.0	PPH	
3014586	0.00	0.10	2367	AA	CU	42	PPH AA	FE	23.50	PCT AA	NI	38	PPH AA	ZN	34	PPH AM	AS	4	PPH AM	U	3.3	PPH	
				AM	CO	18	PPH AM	MO	3.0	PPH AM	PB	54	PPH AM	SB	3.6	PPH AM	SH						
				AM	W	2	PPH BA	AG	0.1	PPH BE	AU	1	PPB										
3014587	0.00	0.10	2367	LAG	M	M	594003.00	7719811.00	1390.00			+2mm	T	P	L	F	AS	60	PPH AM	BI	1.5	PPH	
				AA	CU	46	PPH AA	FE	26.50	PCT AA	NI	40	PPH AA	ZN	37	PPH AM	AS	4	PPH AM	U	3.9	PPH	
				AM	CO	12	PPH AM	MO	3.0	PPH AM	PB	54	PPH AM	SB	4.4	PPH AM	SH						
3014588	0.00	0.10	2367	AM	W	2	PPH BA	AG	0.2	PPH BE	AU	1	PPB										
				LAG	M	M	593969.00	7719848.00	1390.00			+2mm	T	P	L	M	AS	80	PPH AM	BI	2.0	PPH	
				AA	CU	46	PPH AA	FE	33.00	PCT AA	NI	34	PPH AA	ZN	31	PPH AM	AS	5	PPH AM	U	4.3	PPH	
3014589	0.00	0.10	2367	AM	CO	8	PPH AM	MO	3.0	PPH AM	PB	62	PPH AM	SB	8.6	PPH AM	SH						
				AM	W	3	PPH BA	AG	0.3	PPH BE	AU	<1	PPB										
				LAG	M	M	593979.00	7720020.00	1390.00			+2mm	T	P	L	M	AS	74	PPH AM	BI	1.5	PPH	
3014590	0.00	0.10	2367	AA	CU	44	PPH AA	FE	29.50	PCT AA	NI	34	PPH AA	ZN	36	PPH AM	AS	4	PPH AM	U	3.8	PPH	
				AM	CO	8	PPH AM	MO	3.0	PPH AM	PB	62	PPH AM	SB	7.4	PPH AM	SH						
				AM	W	2	PPH BA	AG	0.3	PPH BE	AU	1	PPB										
3014591	0.00	0.10	2367	LAG	M	M	593952.00	7720013.00	1390.00			+2mm	T	P	L	M							
				AA	CU	41	PPH AA	FE	32.00	PCT AA	NI	28	PPH AA	ZN	47	PPH AM	AS	76	PPH AM	BI	2.0	PPH	
				AM	CO	8	PPH AM	MO	3.0	PPH AM	PB	80	PPH AM	SB	9.8	PPH AM	SH	4	PPH AM	U	3.4	PPH	
3014592	0.00	0.10	2367	AM	W	2	PPH BA	AG	0.3	PPH BE	AU	<1	PPB										
				LAG	M	M	593928.00	7719990.00	1390.00			+2mm	T	R	L	M	AS	66	PPH AM	BI	2.0	PPH	
				AA	CU	46	PPH AA	FE	29.50	PCT AA	NI	42	PPH AA	ZN	60	PPH AM	AS						

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ANON09-Anomaly 9 (EL2367)

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
3014587	0.00	0.10	2367	AM	CO	8	PPM	AM	MO	3.0	PPM	AM	PB	68	PPM	AM	SN	3	PPM	AM	U	3.3	PPM
				AM	W	2	PPM	BA	AG	0.3	PPM	BE	AU	<1	PPB								
				LAG	M		M	593943.00	7719975.00	1390.00		+2mm	T	P	L	M							
3014588	0.00	0.10	2367	AA	CU	48	PPM	AA	FE	28.50	PCT	AA	NI	30	PPM	AA	ZN	58	PPM	AM	BI	2.5	PPM
				AM	CO	8	PPM	AM	MO	2.5	PPM	AM	PB	66	PPM	AM	SB	9.2	PPM	AM	U	3.3	PPM
				AM	W	2	PPM	BA	AG	0.3	PPM	BE	AU	12	PPB								
3014589	0.00	0.10	2367	LAG	M		M	594013.00	7720250.00	1390.00		+2mm	T	P	L	M							
				AA	CU	42	PPM	AA	FE	23.00	PCT	AA	NI	26	PPM	AA	ZN	72	PPM	AM	BI	1.5	PPM
				AM	CO	5	PPM	AM	MO	2.5	PPM	AM	PB	58	PPM	AM	SB	7.2	PPM	AM	U	2.6	PPM
3014589	0.00	0.10	2367	AM	W	2	PPM	BA	AG	0.2	PPM	BE	AU	1	PPB								
				LAG	M		M	594017.00	7720225.00	1390.00		+2mm	T	P	L	M							
				AA	CU	49	PPM	AA	FE	26.50	PCT	AA	NI	36	PPM	AA	ZN	56	PPM	AM	BI	1.5	PPM
3014590	0.00	0.10	2367	AM	CO	17	PPM	AM	MO	2.5	PPM	AM	PB	78	PPM	AM	SB	7.0	PPM	AM	U	3.2	PPM
				AM	W	2	PPM	BA	AG	0.2	PPM	BE	AU	<1	PPB								
				LAG	M		M	594000.00	7720250.00	1390.00		+2mm	T	P	L	M							
3014591	0.00	0.10	2367	AA	CU	54	PPM	AA	FE	28.00	PCT	AA	NI	38	PPM	AA	ZN	68	PPM	AM	BI	1.5	PPM
				AM	CO	12	PPM	AM	MO	2.5	PPM	AM	PB	68	PPM	AM	SB	7.0	PPM	AM	U	3.2	PPM
				AM	W	2	PPM	BA	AG	0.3	PPM	BE	AU	<1	PPB								
3014591	0.00	0.10	2367	LAG	M		M	593988.00	7720230.00	1390.00		+2mm	T	P	L	M							
				AA	CU	45	PPM	AA	FE	22.00	PCT	AA	NI	34	PPM	AA	ZN	70	PPM	AM	BI	1.5	PPM
				AM	CO	8	PPM	AM	MO	2.0	PPM	AM	PB	56	PPM	AM	SB	4.8	PPM	AM	U	2.7	PPM
3014592	0.00	0.10	2367	AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB								
				LAG	M		M	594004.00	7720306.00	1390.00		+2mm	T	P	L	M							
				AA	CU	44	PPM	AA	FE	26.00	PCT	AA	NI	38	PPM	AA	ZN	52	PPM	AM	BI	1.0	PPM
3014593	0.00	0.10	2367	AM	CO	15	PPM	AM	MO	2.0	PPM	AM	PB	56	PPM	AM	SB	4.4	PPM	AM	U	3.4	PPM
				AM	W	2	PPM	BA	AG	0.2	PPM	BE	AU	1	PPB								
				LAG	M		M	593982.00	7720486.00	1390.00		+2mm	T	P	L	M							
3014594	0.00	0.10	2367	AA	CU	39	PPM	AA	FE	25.00	PCT	AA	NI	34	PPM	AA	ZN	68	PPM	AM	BI	1.0	PPM
				AM	CO	15	PPM	AM	MO	2.5	PPM	AM	PB	60	PPM	AM	SB	5.4	PPM	AM	U	2.7	PPM
				AM	W	2	PPM	BA	AG	0.2	PPM	BE	AU	<1	PPB								
3014594	0.00	0.10	2367	LAG	M		M	593980.00	7720402.00	1390.00		+2mm	T	P	L	M							
				AA	CU	35	PPM	AA	FE	27.00	PCT	AA	NI	32	PPM	AA	ZN	35	PPM	AM	BI	1.5	PPM
				AM	CO	10	PPM	AM	MO	2.0	PPM	AM	PB	52	PPM	AM	SB	5.2	PPM	AM	U	3.1	PPM
3014595	0.00	0.10	2367	AM	W	2	PPM	BA	AG	0.2	PPM	BE	AU	<1	PPB								
				LAG	M		M	593957.00	7720541.00	1390.00		+2mm	T	P	L	M							
				AA	CU	47	PPM	AA	FE	23.00	PCT	AA	NI	40	PPM	AA	ZN	32	PPM	AM	BI	0.5	PPM
3014596	0.00	0.10	2367	AM	CO	8	PPM	AM	MO	2.0	PPM	AM	PB	44	PPM	AM	SB	3.6	PPM	AM	U	3.9	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB								
				LAG	M		M	593950.00	7720601.00	1390.00		+2mm	T	P	L	M							
3014597	0.00	0.10	2367	AA	CU	52	PPM	AA	FE	27.50	PCT	AA	NI	46	PPM	AA	ZN	29	PPM	AM	BI	2.0	PPM
				AM	CO	5	PPM	AM	MO	2.5	PPM	AM	PB	36	PPM	AM	SB	6.6	PPM	AM	U	4.8	PPM
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB								
3014597	0.00	0.10	2367	LAG	M		M	593974.00	7720666.00	1390.00		+2mm	T	P	L	M							
				AA	CU	39	PPM	AA	FE	22.00	PCT	AA	NI	34	PPM	AA	ZN	30	PPM	AM	BI	1.0	PPM
				AM	CO	9	PPM	AM	MO	2.5	PPM	AM	PB	56	PPM	AM	SB	4.0	PPM	AM	U	3.9	PPM
3014598	0.00	0.10	2367	AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
				LAG	M		M	593951.00	7720737.00	1390.00		+2mm	T	P	L	M							
				AA	CU	37	PPM	AA	FE	26.00	PCT	AA	NI	38	PPM	AA	ZN	27	PPM	AM	BI	1.5	PPM
3014601	0.00	0.10	2367	AM	CO	8	PPM	AM	MO	2.5	PPM	AM	PB	44	PPM	AM	SB	6.0	PPM	AM	U	4.1	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
				LAG	M		M	593944.00	7720797.00	1390.00		+2mm	T	P	L	M							
3014602	0.00	0.10	2367	AA	CU	32	PPM	AA	FE	22.00	PCT	AA	NI	32	PPM	AA	ZN	21	PPM	AM	BI	1.0	PPM
				AM	CO	8	PPM	AM	MO	2.5	PPM	AM	PB	36	PPM	AM	SB	4.4	PPM	AM	U	3.7	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3014602	0.00	0.10	2367	LAG	M		M	593936.00	7720826.00	1390.00		+2mm	T	P	L	M							
				AA	CU	35	PPM	AA	FE	21.00	PCT	AA	NI	32	PPM	AA	ZN	22	PPM	AM	BI	1.0	PPM
				AM	CO	7	PPM	AM	MO	1.5	PPM	AM	PB	30	PPM	AM	SB	6.0	PPM	AM	U	3.4	PPM
3014603	0.00	0.10	2367	AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
				LAG	M		M	593930.00	7721053.00	1390.00		+2mm	T	P	L	M							
				AA	CU	72	PPM	AA	FE	18.00	PCT	AA	NI	52	PPM	AA	ZN	64	PPM	AM	BI	0.5	PPM
3014604	0.00	0.10	2367	AM	CO	16	PPM	AM	MO	2.0	PPM	AM	PB	26	PPM	AM	SB	15.5	PPM	AM	U	4.6	PPM
				AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB								
				LAG	M		M	593960.00	7721205.00	1390.00		+2mm	T	P	L	M							
3014605	0.00	0.10	2367	AA	CU	35	PPM	AA	FE	24.50	PCT	AA	NI	26	PPM	AA	ZN	19	PPM	AM	BI	1.0	PPM
				AM	CO	6	PPM	AM	MO	2.5	PPM	AM	PB	28	PPM	AM	SB	3.8	PPM	AM	U	3.8	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3014605	0.00	0.10	2367	LAG	M		M	594018.00	7721380.00	1390.00		+2mm	T	P	L	M							
				AA	CU	34	PPM	AA	FE	20.50	PCT	AA	NI	22	PPM	AA	ZN	21	PPM	AM	BI	1.5	PPM
				AM	CO	4	PPM	AM	MO	1.5	PPM	AM	PB	34	PPM	AM	SB	4.0	PPM	AM	U	3.5	PPM
3014606	0.00	0.10	2367	AM	W	2	PPM	BA	AG	0.2	PPM	BE	AU	1	PPB								
				LAG	M		M	594508.00	7720066.00	1390.00		+2mm	T	P	L	M							
				AA	CU	22	PPM	AA	FE	18.50	PCT	AA	NI	20	PPM	AA	ZN	16	PPM	AM	BI	1.0	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				
3014607	0.00	0.10	2367	LAG	M	M	M	594483.00	7719850.00	1390.00		+2mm	T	R	L	M											
				AA	CU	23	PPM	AA	FE	16.50	PCT	AA	NI	22	PPM	AA	ZN	23	PPM	AM	AS	26	PPM	AM	BI	1.0	PPM
				AM	CO	5	PPM	AM	MO	2.0	PPM	AM	PB	30	PPM	AM	SB	1.6	PPM	AM	SH	3	PPM	AM	U	2.2	PPM
				AM	W	1	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB												
3014608	0.00	0.10	2367	LAG	M	M	M	594520.00	7719910.00	1390.00		+2mm	T	R	L	M											
				AA	CU	25	PPM	AA	FE	22.00	PCT	AA	NI	22	PPM	AA	ZN	19	PPM	AM	AS	30	PPM	AM	BI	1.5	PPM
				AM	CO	6	PPM	AM	MO	2.0	PPM	AM	PB	36	PPM	AM	SB	2.6	PPM	AM	SH	4	PPM	AM	U	2.4	PPM
				AM	W	2	PPM	BA	AG	0.2	PPM	BE	AU	<1	PPB												
3014609	0.00	0.10	2367	LAG	M	M	M	594540.00	7719780.00	1390.00		+2mm	T	C	Q	M											
				AA	CU	21	PPM	AA	FE	17.50	PCT	AA	NI	20	PPM	AA	ZN	19	PPM	AM	AS	26	PPM	AM	BI	1.0	PPM
				AM	CO	4	PPM	AM	MO	2.0	PPM	AM	PB	26	PPM	AM	SB	1.8	PPM	AM	SH	3	PPM	AM	U	2.0	PPM
				AM	W	1	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3014610	0.00	0.10	2367	LAG	M	M	M	594510.00	7719700.00	1390.00		+2mm	T	P	L	M											
				AA	CU	27	PPM	AA	FE	23.50	PCT	AA	NI	22	PPM	AA	ZN	14	PPM	AM	AS	32	PPM	AM	BI	2.0	PPM
				AM	CO	5	PPM	AM	MO	2.5	PPM	AM	PB	34	PPM	AM	SB	3.2	PPM	AM	SH	5	PPM	AM	U	2.2	PPM
				AM	W	2	PPM	BA	AG	0.2	PPM	BE	AU	1	PPB												
3014611	0.00	0.10	2367	LAG	M	M	M	594560.00	7719660.00	1390.00		+2mm	T	P	L	M											
				AA	CU	22	PPM	AA	FE	17.50	PCT	AA	NI	18	PPM	AA	ZN	13	PPM	AM	AS	24	PPM	AM	BI	1.5	PPM
				AM	CO	5	PPM	AM	MO	1.5	PPM	AM	PB	26	PPM	AM	SB	2.2	PPM	AM	SH	3	PPM	AM	U	1.9	PPM
				AM	W	1	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3014612	0.00	0.10	2367	LAG	M	M	M	594535.00	7719601.00	1390.00		+2mm	T	R	Q	M											
				AA	CU	24	PPM	AA	FE	19.50	PCT	AA	NI	20	PPM	AA	ZN	15	PPM	AM	AS	34	PPM	AM	BI	1.5	PPM
				AM	CO	5	PPM	AM	MO	2.0	PPM	AM	PB	28	PPM	AM	SB	2.4	PPM	AM	SH	3	PPM	AM	U	2.2	PPM
				AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3014613	0.00	0.10	2367	LAG	M	M	M	594520.00	7719480.00	1390.00		+2mm	T	P	L	Q											
				AA	CU	24	PPM	AA	FE	13.50	PCT	AA	NI	24	PPM	AA	ZN	17	PPM	AM	AS	24	PPM	AM	BI	1.0	PPM
				AM	CO	12	PPM	AM	MO	2.0	PPM	AM	PB	32	PPM	AM	SB	1.2	PPM	AM	SH	3	PPM	AM	U	1.7	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3014614	0.00	0.10	2367	LAG	M	M	M	594455.00	7719499.00	1390.00		+2mm	T	P	L	M											
				AA	CU	43	PPM	AA	FE	29.50	PCT	AA	NI	24	PPM	AA	ZN	18	PPM	AM	AS	38	PPM	AM	BI	2.5	PPM
				AM	CO	6	PPM	AM	MO	2.5	PPM	AM	PB	34	PPM	AM	SB	3.0	PPM	AM	SH	4	PPM	AM	U	2.5	PPM
				AM	W	2	PPM	BA	AG	0.3	PPM	BE	AU	<1	PPB												
3014615	0.00	0.10	2367	LAG	M	M	M	594470.00	7719438.00	1390.00		+2mm	T	C	L	M											
				AA	CU	38	PPM	AA	FE	22.50	PCT	AA	NI	26	PPM	AA	ZN	21	PPM	AM	AS	32	PPM	AM	BI	1.5	PPM
				AM	CO	7	PPM	AM	MO	2.0	PPM	AM	PB	32	PPM	AM	SB	2.2	PPM	AM	SH	3	PPM	AM	U	3.1	PPM
				AM	W	1	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB												
3014616	0.00	0.10	2367	LAG	M	M	M	594555.00	7719390.00	1390.00		+2mm	T	P	Q	M											
				AA	CU	34	PPM	AA	FE	19.50	PCT	AA	NI	22	PPM	AA	ZN	18	PPM	AM	AS	24	PPM	AM	BI	1.5	PPM
				AM	CO	7	PPM	AM	MO	1.5	PPM	AM	PB	32	PPM	AM	SB	1.6	PPM	AM	SH	3	PPM	AM	U	1.9	PPM
				AM	W	1	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3014617	0.00	0.10	2367	LAG	M	M	M	594465.00	7719295.00	1390.00		+2mm	T	R	Q	M											
				AA	CU	38	PPM	AA	FE	24.00	PCT	AA	NI	18	PPM	AA	ZN	21	PPM	AM	AS	24	PPM	AM	BI	1.5	PPM
				AM	CO	5	PPM	AM	MO	1.5	PPM	AM	PB	26	PPM	AM	SB	1.6	PPM	AM	SH	2	PPM	AM	U	1.7	PPM
				AM	W	1	PPM	BA	AG	0.2	PPM	BE	AU	<1	PPB												
3014618	0.00	0.10	2367	LAG	M	M	M	594390.00	7719235.00	1390.00		+2mm	T	P	L	M											
				AA	CU	54	PPM	AA	FE	23.50	PCT	AA	NI	30	PPM	AA	ZN	34	PPM	AM	AS	34	PPM	AM	BI	2.5	PPM
				AM	CO	6	PPM	AM	MO	2.5	PPM	AM	PB	38	PPM	AM	SB	2.0	PPM	AM	SH	3	PPM	AM	U	2.2	PPM
				AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3014619	0.00	0.10	2367	LAG	M	M	M	594510.00	7719125.00	1390.00		+2mm	T	P	L	F											
				AA	CU	49	PPM	AA	FE	31.00	PCT	AA	NI	26	PPM	AA	ZN	15	PPM	AM	AS	36	PPM	AM	BI	2.5	PPM
				AM	CO	5	PPM	AM	MO	2.5	PPM	AM	PB	34	PPM	AM	SB	2.8	PPM	AM	SH	4	PPM	AM	U	2.5	PPM
				AM	W	2	PPM	BA	AG	0.3	PPM	BE	AU	<1	PPB												
3014620	0.00	0.10	2367	LAG	M	M	M	594518.00	7719180.00	1390.00		+2mm	T	P	L	M											
				AA	CU	45	PPM	AA	FE	29.00	PCT	AA	NI	22	PPM	AA	ZN	22	PPM	AM	AS	34	PPM	AM	BI	3.5	PPM
				AM	CO	4	PPM	AM	MO	2.5	PPM	AM	PB	32	PPM	AM	SB	2.4	PPM	AM	SH	4	PPM	AM	U	2.0	PPM
				AM	W	2	PPM	BA	AG	0.2	PPM	BE	AU	<1	PPB												
3014621	0.00	0.10	2367	LAG	M	M	M	594405.00	7718690.00	1390.00		+2mm	T	P	Q	M											
				AA	CU	50	PPM	AA	FE	24.00	PCT	AA	NI	24	PPM	AA	ZN	25	PPM	AM	AS	34	PPM	AM	BI	2.5	PPM
				AM	CO	5	PPM	AM	MO	2.0	PPM	AM	PB	34	PPM	AM	SB	2.0	PPM	AM	SH	3	PPM	AM	U	2.1	PPM
				AM	W	2	PPM	BA	AG	0.2	PPM	BE	AU	<1	PPB												
3014622	0.00	0.10	2367	LAG	M	M	M	595044.00	7718955.00	1390.00		+2mm	T	C	L	M											
				AA	CU	25	PPM	AA	FE	25.00	PCT	AA	NI	14	PPM	AA	ZN	11	PPM	AM	AS	40	PPM	AM	BI	2.5	PPM
				AM	CO	3	PPM	AM	MO	2.5	PPM	AM	PB	34	PPM	AM	SB	3.2	PPM	AM	SH	5	PPM	AM	U	2.5	PPM
				AM	W	3	PPM	BA	AG	0.2	PPM	BE	AU	<1	PPB												
3014623	0.00	0.10	2367	LAG	M	M	M	595015.00	7719030.00	1390.00		+2mm	T	C	L	M											
				AA	CU	26	PPM	AA	FE	28.50	PCT	AA	NI	22	PPM	AA	ZN	8	PPM	AM	AS	42	PPM	AM	BI	3.0	PPM
				AM	CO	3	PPM	AM	MO	2.5	PPM	AM	PB	36	PPM	AM	SB	3.8	PPM	AM	SH	6	PPM	AM	U	2.6	PPM
				AM	W	3	PPM	BA	AG	0.3	PPM	BE	AU	<1	PPB												
3014624	0.00	0.10	2367	LAG	M	M	M	594997.00	7719080.00	1390.00		+2mm	T	C	L	M											
				AA	CU	25	PPM	AA	FE	27.50	PCT	AA	NI	14	PPM	AA	ZN	15	PPM	AM	AS						

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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	VCIN	LODE	SULP	SP-3
3014626	0 00	0.10	2367	AM	CO	3	PPM AM	MO	3.0	PPM AM	PB	40	PPM AM	SB	3.8	PPM AM	SN	6	PPM AM	U	2.8	PPM	
				AM	W	3	PPM BA	AG	0.3	PPM BE	AU	<1	PPB										
				LAG	M		M	594970.00	7719215.00	1390.00			+2mm	T	P	Q	C						
				AA	CU	13	PPM AA	FE	12.50	PCT AA	NI	10	PPM AA	ZN	9	PPM AM	AS	20	PPM AM	BI	1.5	PPM	
3014627	0.00	0 10	2367	AM	CO	2	PPM AM	MO	1.5	PPM AM	PB	22	PPM AM	SB	1.6	PPM AM	SN	2	PPM AM	U	1 1	PPM	
				AM	W	1	PPM BA	AG	0.1	PPM BE	AU	<1	PPB										
				LAG	M		M	594950.00	7719271.00	1390.00			+2mm	T	P	L	M						
				AA	CU	22	PPM AA	FE	24.00	PCT AA	NI	20	PPM AA	ZN	17	PPM AM	AS	36	PPM AM	BI	2 5	PPM	
3014628	0.00	0.10	2367	AM	CO	2	PPM AM	MO	2 0	PPM AM	PB	36	PPM AM	SB	3 2	PPM AM	SN	4	PPM AM	U	2.3	PPM	
				AM	W	2	PPM BA	AG	0.2	PPM BE	AU	1	PPB										
				LAG	M		M	594940.00	7719340 00	1390.00			+2mm	T	P	Q	C						
				AA	CU	16	PPM AA	FE	17.50	PCT AA	NI	12	PPM AA	ZN	8	PPM AM	AS	28	PPM AM	BI	2.0	PPM	
3014629	0.00	0.10	2367	AM	CO	3	PPM AM	MO	1 5	PPM AM	PB	26	PPM AM	SB	2 0	PPM AM	SN	3	PPM AM	U	1.8	PPM	
				AM	W	2	PPM BA	AG	0 1	PPM BE	AU	1	PPB										
				LAG	M		M	594915.00	7719350 00	1390.00			+2mm	T	P	Q	C						
				AA	CU	11	PPM AA	FE	8.80	PCT AA	NI	10	PPM AA	ZN	11	PPM AM	AS	16	PPM AM	BI	1.0	PPM	
3014630	0 00	0.10	2367	AM	CO	2	PPM AM	MO	1.0	PPM AM	PB	16	PPM AM	SB	1.0	PPM AM	SN	2	PPM AM	U	1.0	PPM	
				AM	W	1	PPM BA	AG	<0 1	PPM BE	AU	<1	PPB										
				LAG	M		M	594912.00	7719395 00	1390.00			+2mm	T	P	L	F						
				AA	CU	28	PPM AA	FE	22.00	PCT AA	NI	20	PPM AA	ZN	14	PPM AM	AS	34	PPM AM	BI	2.0	PPM	
3014631	0.00	0.10	2367	AM	CO	5	PPM AM	MO	2.5	PPM AM	PB	36	PPM AM	SB	2.6	PPM AM	SN	5	PPM AM	U	2.3	PPM	
				AM	W	3	PPM BA	AG	0.2	PPM BE	AU	<1	PPB										
				LAG	M		M	594913 00	7719500.00	1390 00			+2mm	T	R	L	Q						
				AA	CU	25	PPM AA	FE	22 50	PCT AA	NI	32	PPM AA	ZN	19	PPM AM	AS	42	PPM AM	BI	1.5	PPM	
3014632	0 00	0.10	2367	AM	CO	9	PPM AM	MO	2.5	PPM AM	PB	40	PPM AM	SB	2.6	PPM AM	SN	4	PPM AM	U	2.4	PPM	
				AM	W	2	PPM BA	AG	0.1	PPM BE	AU	<1	PPB										
				LAG	M		M	594947.00	7719510.00	1390.00			+2mm	T	P	L	F						
				AA	CU	28	PPM AA	FE	26.00	PCT AA	NI	22	PPM AA	ZN	18	PPM AM	AS	34	PPM AM	BI	2.0	PPM	
3014633	0.00	0.10	2367	AM	CO	5	PPM AM	MO	2 5	PPM AM	PB	36	PPM AM	SB	3.0	PPM AM	SN	5	PPM AM	U	2.1	PPM	
				AM	W	3	PPM BA	AG	0.2	PPM BE	AU	<1	PPB										
				LAG	M		M	594990.00	7719534.00	1390.00			+2mm	T	P	L	M						
				AA	CU	23	PPM AA	FE	23.00	PCT AA	NI	24	PPM AA	ZN	14	PPM AM	AS	32	PPM AM	BI	1.5	PPM	
3014634	0.00	0.10	2367	AM	CO	4	PPM AM	MO	2.0	PPM AM	PB	32	PPM AM	SB	2 6	PPM AM	SN	4	PPM AM	U	2.0	PPM	
				AM	W	2	PPM BA	AG	0.2	PPM BE	AU	<1	PPB										
				LAG	M		M	594996.00	7719622.00	1390.00			+2mm	T	P	L	M						
				AA	CU	25	PPM AA	FE	24.00	PCT AA	NI	22	PPM AA	ZN	15	PPM AM	AS	36	PPM AM	BI	2.0	PPM	
3014635	0.00	0.10	2367	AM	CO	7	PPM AM	MO	2.0	PPM AM	PB	36	PPM AM	SB	2.8	PPM AM	SN	4	PPM AM	U	2.4	PPM	
				AM	W	2	PPM BA	AG	0.2	PPM BE	AU	<1	PPB										
				LAG	M		M	594935.00	7719645.00	1390 00			+2mm	T	P	L	M						
				AA	CU	25	PPM AA	FE	19.00	PCT AA	NI	30	PPM AA	ZN	20	PPM AM	AS	32	PPM AM	BI	1.0	PPM	
3014636	0.00	0.10	2367	AM	CO	12	PPM AM	MO	2.5	PPM AM	PB	38	PPM AM	SB	2.0	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	594905.00	7719744.00	1390.00			+2mm	T	P	L	M						
				AA	CU	28	PPM AA	FE	25.00	PCT AA	NI	30	PPM AA	ZN	20	PPM AM	AS	40	PPM AM	BI	1 5	PPM	
3014637	0.00	0.10	2367	AM	CO	8	PPM AM	MO	2 5	PPM AM	PB	40	PPM AM	SB	2.6	PPM AM	SN	4	PPM AM	U	2 4	PPM	
				AM	W	2	PPM BA	AG	0.1	PPM BE	AU	<1	PPB										
				LAG	M		M	594890.00	7719768.00	1390.00			+2mm	T	P	L	M						
				AA	CU	30	PPM AA	FE	20.50	PCT AA	NI	38	PPM AA	ZN	22	PPM AM	AS	38	PPM AM	BI	1.0	PPM	
3014638	0.00	0 10	2367	AM	CO	9	PPM AM	MO	2.5	PPM AM	PB	36	PPM AM	SB	2.6	PPM AM	SN	4	PPM AM	U	2.4	PPM	
				AM	W	2	PPM BA	AG	0.1	PPM BE	AU	1	PPB										
				LAG	M		M	594890.00	7719832 00	1390.00			+2mm	T	P	L	M						
				AA	CU	32	PPM AA	FE	25.00	PCT AA	NI	30	PPM AA	ZN	24	PPM AM	AS	44	PPM AM	BI	1 5	PPM	
3014639	0 00	0.10	2367	AM	CO	7	PPM AM	MO	3.0	PPM AM	PB	38	PPM AM	SB	2.6	PPM AM	SN	4	PPM AM	U	2.6	PPM	
				AM	W	2	PPM BA	AG	0.1	PPM BE	AU	<1	PPB										
				LAG	M		M	594965.00	7719895.00	1390.00			+2mm	T	P	L	C						
				AA	CU	24	PPM AA	FE	20.00	PCT AA	NI	34	PPM AA	ZN	24	PPM AM	AS	38	PPM AM	BI	1.0	PPM	
3014640	0.00	0.10	2367	AM	CO	9	PPM AM	MO	2.5	PPM AM	PB	38	PPM AM	SB	2.0	PPM AM	SN	4	PPM AM	U	2.4	PPM	
				AM	W	2	PPM BA	AG	0.1	PPM BE	AU	1	PPB										
				LAG	M		M	594990 00	7719960.00	1390.00			+2mm	T	P	L	C						
				AA	CU	31	PPM AA	FE	23.50	PCT AA	NI	42	PPM AA	ZN	20	PPM AM	AS	42	PPM AM	BI	1.0	PPM	
3014641	0.00	0.10	2367	AM	CO	12	PPM AM	MO	2.5	PPM AM	PB	40	PPM AM	SB	2.4	PPM AM	SN	4	PPM AM	U	3.4	PPM	
				AM	W	3	PPM BA	AG	0.1	PPM BE	AU	1	PPB										
				LAG	M		M	594982.00	7720000.00	1390.00			+2mm	T	P	L	M						
				AA	CU	29	PPM AA	FE	25.50	PCT AA	NI	32	PPM AA	ZN	20	PPM AM	AS	48	PPM AM	BI	1.5	PPM	
3014642	0.00	0 10	2367	AM	CO	7	PPM AM	MO	3.0	PPM AM	PB	38	PPM AM	SB	3.0	PPM AM	SN	5	PPM AM	U	2.9	PPM	
				AM	W	3	PPM BA	AG	0 2	PPM BE	AU	1	PPB										
				LAG	M		M	594997.00	7720045.00	1390.00			+2mm	R	C	Q	C						
				AA	CU	25	PPM AA	FE	26.00	PCT AA	NI	22	PPM AA	ZN	15	PPM AM	AS	42	PPM AM	BI	1.5	PPM	
3014643	0.00	0.10	2367	AM	CO	6	PPM AM	MO	2 5	PPM AM	PB	32	PPM AM	SB	3.2	PPM AM	SN	5	PPM AM	U	2.3	PPM	
				AM	W	3	PPM BA	AG	0.2	PPM BE	AU	1	PPB										
				LAG	M		M	595000.00	7720068.00	1390 00			+2mm	T	C	L	M						
3014644	0.00	0.10	2367	AM	CO	7	PPM AM	MO	3.0	PPM AM	PB	40	PPM AM	SB	4.6	PPM AM	SN	5	PPM AM	U	2.0	PPM	
				AM	W	3	PPM BA	AG	0.2	PPM BE	AU	<1	PPB										
				LAG	M		M	595026.00	7720145.00	1390.00			+2mm	T	P	L	M						
3014644	0.00	0.10	2367	AM	CU	36	PPM AA	FE	33.00	PCT AA	NI	24	PPM AA	ZN	18	PPM AM	AS	60	PPM AM	BI	2.5	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	ALTH	VEIN	LODE	SULP	SP-3				
3014645	0.00	0.10	2367	AM	CO	5	PM	MO	3.5	PM	AM	PB	46	PM	AM	SB	8 6	PM	AM	SH	6	PM	AM	U	2.0	PM	
				AM	W	4	PM	BA	AG	0.4	PM	BE	AU	1	PM	AM	SB	8 6	PM	AM	SH	6	PM	AM	U	2.0	PM
				LAG	M		M	595050.00	7720199.00	1390.00	NI	18	PM	AA	ZN	14	PM	AM	AS	56	PM	AM	BI	2.0	PM		
				AA	CU	4	PM	AM	MO	3.0	PM	AM	PB	44	PM	AM	SB	7 8	PM	AM	SH	5	PM	AM	U	2.5	PM
3014646	0.00	0.10	2367	AM	W	3	PM	BA	AG	0.3	PM	BE	AU	<1	PM	AM	SB	7 8	PM	AM	SH	5	PM	AM	U	2.5	PM
				LAG	M		M	594995.00	7720253.00	1390.00	NI	30	PM	AA	ZN	16	PM	AM	AS	54	PM	AM	BI	2.0	PM		
				AA	CU	30	PM	AA	FE	30.00	PCT	AA	NI	30	PM	AA	ZN	16	PM	AM	AS	54	PM	AM	BI	2.0	PM
				AM	CO	6	PM	AM	MO	3.0	PM	AM	PB	42	PM	AM	SB	7.2	PM	AM	SH	5	PM	AM	U	2 6	PM
3014647	0.00	0.10	2367	AM	W	4	PM	BA	AG	0.3	PM	BE	AU	<1	PM	AM	SB	7.2	PM	AM	SH	5	PM	AM	U	2 6	PM
				LAG	M		M	595010.00	7720335.00	1390.00	NI	30	PM	AA	ZN	18	PM	AM	AS	54	PM	AM	BI	1.5	PM		
				AA	CU	35	PM	AA	FE	28.00	PCT	AA	NI	30	PM	AA	ZN	18	PM	AM	AS	54	PM	AM	BI	1.5	PM
				AM	CO	6	PM	AM	MO	3.0	PM	AM	PB	40	PM	AM	SB	6.6	PM	AM	SH	5	PM	AM	U	2 7	PM
3014648	0.00	0.10	2367	AM	W	4	PM	BA	AG	0.2	PM	BE	AU	<1	PM	AM	SB	6.6	PM	AM	SH	5	PM	AM	U	2 7	PM
				LAG	M		M	594975.00	7720361.00	1390.00	NI	28	PM	AA	ZN	17	PM	AM	AS	34	PM	AM	BI	0.5	PM		
				AA	CU	23	PM	AA	FE	15.50	PCT	AA	NI	28	PM	AA	ZN	17	PM	AM	AS	34	PM	AM	BI	0.5	PM
				AM	CO	10	PM	AM	MO	2.0	PM	AM	PB	30	PM	AM	SB	1.8	PM	AM	SH	3	PM	AM	U	2.2	PM
3014649	0.00	0.10	2367	AM	W	1	PM	BA	AG	<0.1	PM	BE	AU	1	PM	AM	SB	1.8	PM	AM	SH	3	PM	AM	U	2.2	PM
				LAG	M		M	594990.00	7720420.00	1390.00	NI	32	PM	AA	ZN	20	PM	AM	AS	44	PM	AM	BI	1.5	PM		
				AA	CU	29	PM	AA	FE	23.00	PCT	AA	NI	32	PM	AA	ZN	20	PM	AM	AS	44	PM	AM	BI	1.5	PM
				AM	CO	5	PM	AM	MO	2.5	PM	AM	PB	34	PM	AM	SB	4.6	PM	AM	SH	4	PM	AM	U	2.3	PM
3014650	0.00	0.10	2367	AM	W	3	PM	BA	AG	0.2	PM	BE	AU	1	PM	AM	SB	4.6	PM	AM	SH	4	PM	AM	U	2.3	PM
				LAG	M		M	594980.00	7720528.00	1390.00	NI	34	PM	AA	ZN	17	PM	AM	AS	54	PM	AM	BI	1.5	PM		
				AA	CU	35	PM	AA	FE	27.00	PCT	AA	NI	34	PM	AA	ZN	17	PM	AM	AS	54	PM	AM	BI	1.5	PM
				AM	CO	5	PM	AM	MO	3.0	PM	AM	PB	40	PM	AM	SB	5.2	PM	AM	SH	5	PM	AM	U	2.8	PM
3014651	0.00	0.10	2367	AM	W	4	PM	BA	AG	0.2	PM	BE	AU	<1	PM	AM	SB	5.2	PM	AM	SH	5	PM	AM	U	2.8	PM
				LAG	M		M	594985.00	7720562.00	1390.00	NI	32	PM	AA	ZN	18	PM	AM	AS	50	PM	AM	BI	1.5	PM		
				AA	CU	38	PM	AA	FE	24.00	PCT	AA	NI	32	PM	AA	ZN	18	PM	AM	AS	50	PM	AM	BI	1.5	PM
				AM	CO	6	PM	AM	MO	2.5	PM	AM	PB	40	PM	AM	SB	4.8	PM	AM	SH	4	PM	AM	U	2.9	PM
3014652	0.00	0.10	2367	AM	W	4	PM	BA	AG	0.2	PM	BE	AU	1	PM	AM	SB	4.8	PM	AM	SH	4	PM	AM	U	2.9	PM
				LAG	M		M	595066.00	7720744.00	1390.00	NI	30	PM	AA	ZN	21	PM	AM	AS	46	PM	AM	BI	1.5	PM		
				AA	CU	46	PM	AA	FE	22.00	PCT	AA	NI	30	PM	AA	ZN	21	PM	AM	AS	46	PM	AM	BI	1.5	PM
				AM	CO	5	PM	AM	MO	3.0	PM	AM	PB	36	PM	AM	SB	11.8	PM	AM	SH	4	PM	AM	U	2.7	PM
3014653	0 00	0.10	2367	AM	W	5	PM	BA	AG	0.1	PM	BE	AU	1	PM	AM	SB	11.8	PM	AM	SH	4	PM	AM	U	2.7	PM
				LAG	M		M	595030.00	7720840.00	1390.00	NI	36	PM	AA	ZN	26	PM	AM	AS	50	PM	AM	BI	1.0	PM		
				AA	CU	47	PM	AA	FE	20.50	PCT	AA	NI	36	PM	AA	ZN	26	PM	AM	AS	50	PM	AM	BI	1.0	PM
				AM	CO	8	PM	AM	MO	2.5	PM	AM	PB	42	PM	AM	SB	5.6	PM	AM	SH	3	PM	AM	U	4 0	PM
3014654	0.00	0.10	2367	AM	W	3	PM	BA	AG	0.2	PM	BE	AU	1	PM	AM	SB	5.6	PM	AM	SH	3	PM	AM	U	4 0	PM
				LAG	M		M	595095.00	7720960.00	1390.00	NI	42	PM	AA	ZN	24	PM	AM	AS	44	PM	AM	BI	1 0	PM		
				AA	CU	34	PM	AA	FE	21.50	PCT	AA	NI	42	PM	AA	ZN	24	PM	AM	AS	44	PM	AM	BI	1 0	PM
				AM	CO	7	PM	AM	MO	2.5	PM	AM	PB	34	PM	AM	SB	5.0	PM	AM	SH	4	PM	AM	U	2.2	PM
3014655	0.00	0.10	2367	AM	W	3	PM	BA	AG	0.1	PM	BE	AU	1	PM	AM	SB	5.0	PM	AM	SH	4	PM	AM	U	2.2	PM
				LAG	M		M	596005.00	7721175.00	1390.00	NI	32	PM	AA	ZN	25	PM	AM	AS	40	PM	AM	BI	0.5	PM		
				AA	CU	30	PM	AA	FE	20.00	PCT	AA	NI	32	PM	AA	ZN	25	PM	AM	AS	40	PM	AM	BI	0.5	PM
				AM	CO	8	PM	AM	MO	2.0	PM	AM	PB	40	PM	AM	SB	3.4	PM	AM	SH	3	PM	AM	U	2.3	PM
3014656	0.00	0.10	2367	AM	W	2	PM	BA	AG	0 1	PM	BE	AU	2	PM	AM	SB	3.4	PM	AM	SH	3	PM	AM	U	2.3	PM
				LAG	M		M	596022.00	7721128.00	1390.00	NI	30	PM	AA	ZN	27	PM	AM	AS	78	PM	AM	BI	1.5	PM		
				AA	CU	36	PM	AA	FE	27.50	PCT	AA	NI	30	PM	AA	ZN	27	PM	AM	AS	78	PM	AM	BI	1.5	PM
				AM	CO	7	PM	AM	MO	3.0	PM	AM	PB	50	PM	AM	SB	7.0	PM	AM	SH	4	PM	AM	U	2.5	PM
3014657	0.00	0.10	2367	AM	W	3	PM	BA	AG	0.2	PM	BE	AU	1	PM	AM	SB	7.0	PM	AM	SH	4	PM	AM	U	2.5	PM
				LAG	M		M	596087.00	7720700.00	1390.00	NI	42	PM	AA	ZN	29	PM	AM	AS	60	PM	AM	BI	0.5	PM		
				AA	CU	34	PM	AA	FE	18.00	PCT	AA	NI	42	PM	AA	ZN	29	PM	AM	AS	60	PM	AM	BI	0.5	PM
				AM	CO	10	PM	AM	MO	1.5	PM	AM	PB	46	PM	AM	SB	2.6	PM	AM	SH	2	PM	AM	U	1.9	PM
3014658	0 00	0.10	2367	AM	W	1	PM	BA	AG	<0.1	PM	BE	AU	1	PM	AM	SB	2.6	PM	AM	SH	2	PM	AM	U	1.9	PM
				LAG	M		M	596011.00	7720580.00	1390.00	NI	30	PM	AA	ZN	29	PM	AM	AS	62	PM	AM	BI	0.5	PM		
				AA	CU	64	PM	AA	FE	15.50	PCT	AA	NI	30	PM	AA	ZN	29	PM	AM	AS	62	PM	AM	BI	0.5	PM
				AM	CO	6	PM	AM	MO	2.0	PM	AM	PB	44	PM	AM	SB	8.4	PM	AM	SH	2	PM	AM	U	2.3	PM
3014659	0.00	0.10	2367	AM	W	2	PM	BA	AG	<0.1	PM	BE	AU	1	PM	AM	SB	8.4	PM	AM	SH	2	PM	AM	U	2.3	PM
				LAG	M		M	596010.00	7720446.00	1390.00	NI	30	PM	AA	ZN	60	PM	AM	AS	68	PM	AM	BI	0.5	PM		
				AA	CU	74	PM	AA	FE	12.50	PCT	AA	NI	30	PM	AA	ZN	60	PM	AM	AS	68	PM	AM	BI	0.5	PM
				AM	CO	5	PM	AM	MO	1.5	PM	AM	PB	26	PM	AM	SB	3 6	PM	AM	SH	1	PM	AM	U	2.1	PM
3014660	0.00	0.10	2367	AM	W	1	PM	BA	AG	<0.1	PM	BE	AU	5	PM	AM	SB	3 6	PM	AM	SH	1	PM	AM	U	2.1	PM
				LAG	M		M	596023.00	7720387.00	1390.00	NI	90	PM	AA	ZN	160	PM	AM	AS	135	PM	AM	BI	0.5	PM		
				AA	CU	104	PM	AA	FE	26.50	PCT	AA	NI	90	PM	AA	ZN	160	PM	AM	AS	135	PM	AM	BI	0.5	PM
				AM	CO	12	PM	AM	MO	2.0	PM	AM	PB	40	PM	AM	SB	6.6	PM	AM	SH	1	PM	AM	U	2.8	PM
3014661	0.00	0.10	2367	AM	W	2	PM	BA	AG	<0.1	PM	BE	AU	3	PM	AM	SB	6.6	PM	AM	SH	1	PM	AM	U	2.8	PM
				LAG	M		M	596127.00	7720326.00	1390.00	NI	96	PM	AA	ZN	160	PM	AM	AS	92	PM	AM	BI	0.5	PM		
				AA	CU	145	PM	AA	FE	31.00	PCT	AA	NI	96	PM	AA	ZN	160	PM	AM	AS	92	PM	AM	BI	0.5	PM
				AM	CO	17	PM	AM	MO	2.5	PM	AM	PB	42	PM	AM	SB	7.6	PM	AM	SH	2	PM	AM	U	3 8	PM
3014662	0.00	0.10	2367	AM	W	3	PM	BA	AG	<0.1	PM	BE	AU	<1	PM	AM	SB	7.6	PM	AM	SH	2	PM	AM	U	3 8	PM
				LAG	M		M	596081.00	7720214.00	1390.00	NI	28	PM	AA	ZN	66	PM	AM	AS	62	PM	AM	BI	1.5	PM		
				AA	CU	94	PM	AA	FE	20.00	PCT	AA	NI	28	PM	AA	ZN	66	PM	AM	AS	62	PM	AM	BI	1.5	PM
				AM	CO	5	PM	AM	MO	2.0	PM	AM	PB	70	PM	AM	SB	8.2	PM	AM	SH	2	PM	AM</			

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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
3014663	0.00	0 10	2367	AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB								
				LAG	M		M	596074.00	7720088.00	1390.00													
				AA	CU	35	PPM	AA	FE	18.50	PCT	AA	NI	22	PPM	AA	ZN						
				AM	CO	7	PPM	AM	MO	3.5	PPM	AM	PB	34	PPM	AM	SB						
3014664	0 00	0 10	2367	AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB								
				LAG	M		M	596091.00	7720004.00	1390.00													
				AA	CU	40	PPM	AA	FE	18.00	PCT	AA	NI	28	PPM	AA	ZN						
				AM	CO	6	PPM	AM	MO	3.0	PPM	AM	PB	34	PPM	AM	SB						
3014665	0.00	0.10	2367	AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	14	PPB								
				LAG	M		M	596044.00	7719811.00	1390.00													
				AA	CU	78	PPM	AA	FE	22.00	PCT	AA	NI	30	PPM	AA	ZN						
				AM	CO	8	PPM	AM	MO	3.0	PPM	AM	PB	40	PPM	AM	SB						
3014666	0.00	0.10	2367	AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
				LAG	M		M	596039.00	7719707.00	1390.00													
				AA	CU	35	PPM	AA	FE	34.00	PCT	AA	NI	24	PPM	AA	ZN						
				AM	CO	5	PPM	AM	MO	3.0	PPM	AM	PB	54	PPM	AM	SB						
3014667	0.00	0 10	2367	AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB								
				LAG	M		M	596038.00	7719655.00	1390.00													
				AA	CU	42	PPM	AA	FE	33.00	PCT	AA	NI	28	PPM	AA	ZN						
				AM	CO	5	PPM	AM	MO	2.5	PPM	AM	PB	44	PPM	AM	SB						
3014668	0.00	0 10	2367	AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB								
				LAG	M		M	595987.00	7719584.00	1390.00													
				AA	CU	38	PPM	AA	FE	29.50	PCT	AA	NI	30	PPM	AA	ZN						
				AM	CO	7	PPM	AM	MO	2.0	PPM	AM	PB	38	PPM	AM	SB						
3014669	0.00	0.10	2367	AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB								
				LAG	M		M	595924.00	7719440.00	1390.00													
				AA	CU	29	PPM	AA	FE	30.00	PCT	AA	NI	22	PPM	AA	ZN						
				AM	CO	5	PPM	AM	MO	2.0	PPM	AM	PB	36	PPM	AM	SB						
3014670	0.00	0.10	2367	AM	W	2	PPM	BA	AG	0.2	PPM	BE	AU	1	PPB								
				LAG	M		M	595946.00	7719369.00	1390.00													
				AA	CU	29	PPM	AA	FE	25.50	PCT	AA	NI	48	PPM	AA	ZN						
				AM	CO	8	PPM	AM	MO	3.0	PPM	AM	PB	40	PPM	AM	SB						
3014671	0.00	0.10	2367	AM	W	3	PPM	BA	AG	0.3	PPM	BE	AU	1	PPB								
				LAG	M		M	595928.00	7719383.00	1390.00													
				AA	CU	29	PPM	AA	FE	27.50	PCT	AA	NI	46	PPM	AA	ZN						
				AM	CO	6	PPM	AM	MO	2.5	PPM	AM	PB	44	PPM	AM	SB						
3014672	0.00	0.10	2367	AM	W	3	PPM	BA	AG	0.3	PPM	BE	AU	<1	PPB								
				LAG	M		M	595990.00	7719316.00	1390.00													
				AA	CU	25	PPM	AA	FE	26.00	PCT	AA	NI	36	PPM	AA	ZN						
				AM	CO	6	PPM	AM	MO	2.0	PPM	AM	PB	34	PPM	AM	SB						
3014673	0.00	0.10	2367	AM	W	3	PPM	BA	AG	0.2	PPM	BE	AU	1	PPB								
				LAG	M		M	596034.00	7719165.00	1390.00													
				AA	CU	22	PPM	AA	FE	19.00	PCT	AA	NI	22	PPM	AA	ZN						
				AM	CO	9	PPM	AM	MO	2.0	PPM	AM	PB	34	PPM	AM	SB						
3014674	0.00	0.10	2367	AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB								
				LAG	M		M	596069.00	7719002.00	1390.00													
				AA	CU	20	PPM	AA	FE	25.00	PCT	AA	NI	24	PPM	AA	ZN						
				AM	CO	5	PPM	AM	MO	2.5	PPM	AM	PB	34	PPM	AM	SB						
3014675	0.00	0.10	2367	AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB								
				LAG	M		M	596101.00	7718964.00	1390.00													
				AA	CU	25	PPM	AA	FE	25.00	PCT	AA	NI	28	PPM	AA	ZN						
				AM	CO	5	PPM	AM	MO	2.0	PPM	AM	PB	26	PPM	AM	SB						
3014676	0.00	0.10	2367	AM	W	3	PPM	BA	AG	0.2	PPM	BE	AU	<1	PPB								
				LAG	M		M	596074.00	7718867.00	1390.00													
				AA	CU	35	PPM	AA	FE	27.50	PCT	AA	NI	48	PPM	AA	ZN						
				AM	CO	8	PPM	AM	MO	2.5	PPM	AM	PB	34	PPM	AM	SB						
3014677	0.00	0.10	2367	AM	W	4	PPM	BA	AG	0.2	PPM	BE	AU	1	PPB								
				LAG	M		M	597007.00	7718670.00	1390.00													
				AA	CU	23	PPM	AA	FE	25.50	PCT	AA	NI	26	PPM	AA	ZN						
				AM	CO	5	PPM	AM	MO	2.5	PPM	AM	PB	38	PPM	AM	SB						
3014678	0.00	0.10	2367	AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
				LAG	M		M	597012.00	7718807.00	1390.00													
				AA	CU	27	PPM	AA	FE	21.00	PCT	AA	NI	38	PPM	AA	ZN						
				AM	CO	7	PPM	AM	MO	2.5	PPM	AM	PB	36	PPM	AM	SB						
3014679	0.00	0.10	2367	AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB								
				LAG	M		M	596985.00	7719573.00	1390.00													
				AA	CU	29	PPM	AA	FE	23.50	PCT	AA	NI	30	PPM	AA	ZN						
				AM	CO	6	PPM	AM	MO	3.0	PPM	AM	PB	46	PPM	AM	SB						
3014680	0.00	0.10	2367	AM	W	4	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB								
				LAG	M		M	596971.00	7719704.00	1390.00													
				AA	CU	31	PPM	AA	FE	28.50	PCT	AA	NI	20	PPM	AA	ZN						
				AM	CO	4	PPM	AM	MO	2.5	PPM	AM	PB	40	PPM	AM	SB						

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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
3014681	0.00	0.10	2367	AM	W	3	PPM BA	AG	0.1	PPM BE	AU	1	PPB	+2mm	T	C	L	M					
				LAG	M			596977.00	7719825.00	1390.00													
				AA	CU	36	PPM AA	FE	23.00	PCT AA	NI	20	PPM AA	ZN	19	PPM AM	AS	76	PPM AM	BI	1.0	PPM	
				AM	CO	4	PPM AM	MO	2.5	PPM AM	PB	42	PPM AM	SB	8.0	PPM AM	SN	4	PPM AM	U	3.1	PPM	
3014682	0.00	0.10	2367	AM	W	5	PPM BA	AG	0.1	PPM BE	AU	4	PPB	+2mm	T	C	L	M					
				LAG	M			597111.00	7720072.00	1390.00													
				AA	CU	62	PPM AA	FE	25.00	PCT AA	NI	30	PPM AA	ZN	37	PPM AM	AS	100	PPM AM	BI	1.5	PPM	
				AM	CO	5	PPM AM	MO	2.5	PPM AM	PB	36	PPM AM	SB	11.4	PPM AM	SN	5	PPM AM	U	3.5	PPM	
3014683	0.00	0.10	2367	AM	W	6	PPM BA	AG	0.1	PPM BE	AU	<1	PPB	+2mm	R	C	L	M					
				LAG	M			597018.00	7719885.00	1390.00													
				AA	CU	27	PPM AA	FE	28.50	PCT AA	NI	20	PPM AA	ZN	16	PPM AM	AS	98	PPM AM	BI	1.0	PPM	
				AM	CO	4	PPM AM	MO	3.0	PPM AM	PB	26	PPM AM	SB	8.6	PPM AM	SN	7	PPM AM	U	3.5	PPM	
3014684	0.00	0.10	2367	AM	W	5	PPM BA	AG	0.1	PPM BE	AU	1	PPB	+2mm	R	C	L	M					
				LAG	M			597027.00	7719974.00	1390.00													
				AA	CU	28	PPM AA	FE	27.50	PCT AA	NI	20	PPM AA	ZN	21	PPM AM	AS	82	PPM AM	BI	1.0	PPM	
				AM	CO	4	PPM AM	MO	2.5	PPM AM	PB	28	PPM AM	SB	9.4	PPM AM	SN	6	PPM AM	U	2.5	PPM	
3014685	0.00	0.10	2367	AM	W	5	PPM BA	AG	0.1	PPM BE	AU	1	PPB	+2mm	R	C	L	M					
				LAG	M			597061.00	7720083.00	1390.00													
				AA	CU	32	PPM AA	FE	26.00	PCT AA	NI	26	PPM AA	ZN	23	PPM AM	AS	118	PPM AM	BI	1.5	PPM	
				AM	CO	4	PPM AM	MO	3.0	PPM AM	PB	46	PPM AM	SB	11.0	PPM AM	SN	5	PPM AM	U	3.2	PPM	
3014686	0.00	0.10	2367	AM	W	5	PPM BA	AG	0.1	PPM BE	AU	1	PPB	+2mm	R	C	L	M					
				LAG	M			597042.00	7720161.00	1390.00													
				AA	CU	39	PPM AA	FE	18.50	PCT AA	NI	18	PPM AA	ZN	20	PPM AM	AS	155	PPM AM	BI	1.5	PPM	
				AM	CO	3	PPM AM	MO	2.5	PPM AM	PB	42	PPM AM	SB	9.6	PPM AM	SN	4	PPM AM	U	2.7	PPM	
3014687	0.00	0.10	2367	AM	W	4	PPM BA	AG	0.1	PPM BE	AU	72	PPB	+2mm	R	C	L	M					
				LAG	M			597019.00	7720269.00	1390.00													
				AA	CU	43	PPM AA	FE	27.50	PCT AA	NI	36	PPM AA	ZN	74	PPM AM	AS	84	PPM AM	BI	1.0	PPM	
				AM	CO	5	PPM AM	MO	2.0	PPM AM	PB	34	PPM AM	SB	4.6	PPM AM	SN	4	PPM AM	U	3.3	PPM	
3014688	0.00	0.10	2367	AM	W	4	PPM BA	AG	0.1	PPM BE	AU	<1	PPB	+2mm	T	C	L	M					
				LAG	M			597034.00	7720327.00	1390.00													
				AA	CU	37	PPM AA	FE	33.00	PCT AA	NI	28	PPM AA	ZN	29	PPM AM	AS	100	PPM AM	BI	1.5	PPM	
				AM	CO	4	PPM AM	MO	2.5	PPM AM	PB	44	PPM AM	SB	8.4	PPM AM	SN	7	PPM AM	U	3.9	PPM	
3014689	0.00	0.10	2367	AM	W	8	PPM BA	AG	0.2	PPM BE	AU	2	PPB	+2mm	T	C	L	M					
				LAG	M			597017.00	7720318.00	1390.00													
				AA	CU	39	PPM AA	FE	34.00	PCT AA	NI	32	PPM AA	ZN	27	PPM AM	AS	125	PPM AM	BI	2.5	PPM	
				AM	CO	8	PPM AM	MO	3.0	PPM AM	PB	52	PPM AM	SB	9.4	PPM AM	SN	7	PPM AM	U	3.7	PPM	
3014690	0.00	0.10	2367	AM	W	7	PPM BA	AG	0.2	PPM BE	AU	1	PPB	+2mm	T	C	L	M					
				LAG	M			597006.00	7720420.00	1390.00													
				AA	CU	52	PPM AA	FE	31.00	PCT AA	NI	38	PPM AA	ZN	25	PPM AM	AS	170	PPM AM	BI	2.0	PPM	
				AM	CO	6	PPM AM	MO	2.5	PPM AM	PB	58	PPM AM	SB	8.4	PPM AM	SN	5	PPM AM	U	3.8	PPM	
3014691	0.00	0.10	2367	AM	W	5	PPM BA	AG	0.4	PPM BE	AU	1	PPB	+2mm	T	C	L	M					
				LAG	M			596959.00	7720441.00	1390.00													
				AA	CU	33	PPM AA	FE	21.00	PCT AA	NI	28	PPM AA	ZN	26	PPM AM	AS	70	PPM AM	BI	1.5	PPM	
				AM	CO	6	PPM AM	MO	2.5	PPM AM	PB	38	PPM AM	SB	5.0	PPM AM	SN	5	PPM AM	U	2.7	PPM	
3014692	0.00	0.10	2367	AM	W	4	PPM BA	AG	0.2	PPM BE	AU	3	PPB	+2mm	T	C	L	M					
				LAG	M			596958.00	7720621.00	1390.00													
				AA	CU	35	PPM AA	FE	36.00	PCT AA	NI	22	PPM AA	ZN	18	PPM AM	AS	106	PPM AM	BI	3.0	PPM	
				AM	CO	6	PPM AM	MO	3.5	PPM AM	PB	62	PPM AM	SB	10.0	PPM AM	SN	6	PPM AM	U	4.2	PPM	
3014693	0.00	0.10	2367	AM	W	6	PPM BA	AG	0.5	PPM BE	AU	<1	PPB	+2mm	T	C	L	M					
				LAG	M			596950.00	7720673.00	1390.00													
				AA	CU	34	PPM AA	FE	33.00	PCT AA	NI	24	PPM AA	ZN	15	PPM AM	AS	102	PPM AM	BI	2.5	PPM	
				AM	CO	5	PPM AM	MO	3.5	PPM AM	PB	50	PPM AM	SB	10.4	PPM AM	SN	6	PPM AM	U	3.9	PPM	
3014694	0.00	0.10	2367	AM	W	4	PPM BA	AG	0.3	PPM BE	AU	10	PPB	+2mm	T	C	L	M					
				LAG	M			596968.00	7720809.00	1390.00													
				AA	CU	39	PPM AA	FE	25.50	PCT AA	NI	44	PPM AA	ZN	28	PPM AM	AS	68	PPM AM	BI	1.5	PPM	
				AM	CO	27	PPM AM	MO	3.0	PPM AM	PB	70	PPM AM	SB	5.2	PPM AM	SN	5	PPM AM	U	2.9	PPM	
3014695	0.00	0.10	2367	AM	W	3	PPM BA	AG	0.2	PPM BE	AU	1	PPB	+2mm	T	C	L	M					
				LAG	M			597000.00	7720840.00	1390.00													
				AA	CU	31	PPM AA	FE	27.50	PCT AA	NI	24	PPM AA	ZN	21	PPM AM	AS	74	PPM AM	BI	1.5	PPM	
				AM	CO	5	PPM AM	MO	2.5	PPM AM	PB	36	PPM AM	SB	5.2	PPM AM	SN	4	PPM AM	U	3.2	PPM	
3014696	0.00	0.10	2367	AM	W	4	PPM BA	AG	0.2	PPM BE	AU	<1	PPB	+2mm	T	C	L	M					
				LAG	M			597009.00	7721082.00	1390.00													
				AA	CU	30	PPM AA	FE	18.50	PCT AA	NI	34	PPM AA	ZN	20	PPM AM	AS	40	PPM AM	BI	0.5	PPM	
				AM	CO	16	PPM AM	MO	2.5	PPM AM	PB	52	PPM AM	SB	2.0	PPM AM	SN	3	PPM AM	U	2.0	PPM	
3014697	0.00	0.10	2367	AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	1	PPB	+2mm	T	C	L	M					
				LAG	M			597045.00	7721128.00	1390.00													
				AA	CU	30	PPM AA	FE	19.50	PCT AA	NI	36	PPM AA	ZN	24	PPM AM	AS	42	PPM AM	BI	0.5	PPM	
				AM	CO	20	PPM AM	MO	3.0	PPM AM	PB	60	PPM AM	SB	2.2	PPM AM	SN	4	PPM AM	U	2.1	PPM	
3014883	0.00	0.10	2367	AM	W	4	PPM BA	AG	<0.1	PPM BE	AU	1	PPB	+2mm	T	C	L	M					
				LAG	M			592480.00	7719021.00	1390.00													
				AA	CU	35	PPM AA	FE	37.00	PCT AA	NI	18	PPM AA	ZN	11	PPM AM	AS	68	PPM AM	BI	2.5	PPM	
				AM	CO	4	PPM AM	MO	3.5	PPM AM	PB	56	PPM AM	SB	6.8	PPM AM	SN	7	PPM AM	U	2.9	PPM	
3014884	0.00	0.10	2367	AM	W	4	PPM BA	AG	0.3	PPM BE	AU	<1	PPB	+2mm	T	C	L	M					
				LAG	M			592479.00	7719072.00	1390.00													
				AA	CU	32	PPM AA	FE	36.00	PCT AA	NI	18	PPM AA	ZN	9	PPM AM	AS	68	PPM AM	BI	2.5	PPM	
				AM	CO	5	PPM AM	MO	3.5	PPM AM	PB	54	PPM AM	SB	6.4								

REGIONAL DATABASE

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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	ALTH	VEIN	LODE	SULP	SP-3
3014885	0.00	0.10	2367	AM	W	3	PPM BA	AG	0.3	PPM BE	AU	1	PPB										
				LAG	M			592527.00	7719165.00	1390.00													
				AA	CU	31	PPM AA	FE	32.00	PCT AA	NI	24	PPM AA	ZN	12	L PPM AM	AS	60		PPM AM	BI	2.0	PPM
				AM	CO	6	PPM AM	MO	3.5	PPM AM	PB	50	PPM AM	SB	4.8	PPM AM	SH	6		PPM AM	U	3.2	PPM
3014886	0.00	0.10	2367	AM	W	3	PPM BA	AG	0.4	PPM BE	AU	<1	PPB										
				LAG	M			592506.00	7719237.00	1390.00													
				AA	CU	27	PPM AA	FE	23.50	PCT AA	NI	30	PPM AA	ZN	19	L PPM AM	AS	48		PPM AM	BI	1.0	PPM
				AM	CO	17	PPM AM	MO	3.5	PPM AM	PB	60	PPM AM	SB	2.6	PPM AM	SH	5		PPM AM	U	2.7	PPM
3014887	0.00	0.10	2367	AM	W	2	PPM BA	AG	0.2	PPM BE	AU	1	PPB										
				LAG	M			592514.00	7719254.00	1390.00													
				AA	CU	30	PPM AA	FE	27.50	PCT AA	NI	26	PPM AA	ZN	24	L PPM AM	AS	48		PPM AM	BI	1.0	PPM
				AM	CO	10	PPM AM	MO	3.5	PPM AM	PB	52	PPM AM	SB	3.2	PPM AM	SH	5		PPM AM	U	2.4	PPM
3014888	0.00	0.10	2367	AM	W	2	PPM BA	AG	0.1	PPM BE	AU	<1	PPB										
				LAG	M			592513.00	7719662.00	1390.00													
				AA	CU	10	PPM AA	FE	1.90	PCT AA	NI	8	PPM AA	ZN	15	L PPM AM	AS	8		PPM AM	BI	0.5	PPM
				AM	CO	1	PPM AM	MO	0.5	PPM AM	PB	26	PPM AM	SB	0.6	PPM AM	SH	<1		PPM AM	U	0.2	PPM
3014889	0.00	0.10	2367	AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
				LAG	M			592541.00	7719756.00	1390.00													
				AA	CU	4	PPM AA	FE	1.40	PCT AA	NI	6	PPM AA	ZN	10	L PPM AM	AS	8		PPM AM	BI	<0.5	PPM
				AM	CO	<1	PPM AM	MO	0.5	PPM AM	PB	24	PPM AM	SB	0.6	PPM AM	SH	<1		PPM AM	U	0.1	PPM
3014890	0.00	0.10	2367	AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
				LAG	M			592543.00	7719863.00	1390.00													
				AA	CU	5	PPM AA	FE	1.60	PCT AA	NI	6	PPM AA	ZN	13	L PPM AM	AS	12		PPM AM	BI	0.5	PPM
				AM	CO	1	PPM AM	MO	1.0	PPM AM	PB	26	PPM AM	SB	0.8	PPM AM	SH	1		PPM AM	U	0.2	PPM
3014891	0.00	0.10	2367	AM	W	1	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
				LAG	M			592494.00	7719932.00	1390.00													
				AA	CU	12	PPM AA	FE	1.95	PCT AA	NI	16	PPM AA	ZN	24	L PPM AM	AS	16		PPM AM	BI	1.0	PPM
				AM	CO	1	PPM AM	MO	1.0	PPM AM	PB	24	PPM AM	SB	1.2	PPM AM	SH	1		PPM AM	U	0.3	PPM
3014892	0.00	0.10	2367	AM	W	1	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
				LAG	M			592491.00	7719971.00	1390.00													
				AA	CU	12	PPM AA	FE	5.80	PCT AA	NI	12	PPM AA	ZN	18	L PPM AM	AS	22		PPM AM	BI	1.0	PPM
				AM	CO	2	PPM AM	MO	1.0	PPM AM	PB	30	PPM AM	SB	1.4	PPM AM	SH	2		PPM AM	U	0.8	PPM
3014893	0.00	0.10	2367	AM	W	1	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
				LAG	M			592515.00	7719951.00	1390.00													
				AA	CU	5	PPM AA	FE	1.25	PCT AA	NI	6	PPM AA	ZN	11	L PPM AM	AS	14		PPM AM	BI	0.5	PPM
				AM	CO	1	PPM AM	MO	1.0	PPM AM	PB	16	PPM AM	SB	0.6	PPM AM	SH	1		PPM AM	U	0.3	PPM
3014894	0.00	0.10	2367	AM	W	1	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
				LAG	M			592526.00	7720030.00	1390.00													
				AA	CU	8	PPM AA	FE	2.20	PCT AA	NI	6	PPM AA	ZN	17	L PPM AM	AS	26		PPM AM	BI	1.0	PPM
				AM	CO	1	PPM AM	MO	1.0	PPM AM	PB	28	PPM AM	SB	0.8	PPM AM	SH	1		PPM AM	U	0.3	PPM
3014895	0.00	0.10	2367	AM	W	1	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
				LAG	M			592515.00	7720083.00	1390.00													
				AA	CU	25	PPM AA	FE	16.50	PCT AA	NI	26	PPM AA	ZN	112	L PPM AM	AS	46		PPM AM	BI	1.0	PPM
				AM	CO	6	PPM AM	MO	1.5	PPM AM	PB	34	PPM AM	SB	2.0	PPM AM	SH	2		PPM AM	U	1.6	PPM
3014896	0.00	0.10	2367	AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
				LAG	M			592507.00	7720184.00	1390.00													
				AA	CU	39	PPM AA	FE	11.40	PCT AA	NI	24	PPM AA	ZN	125	L PPM AM	AS	112		PPM AM	BI	1.5	PPM
				AM	CO	9	PPM AM	MO	2.5	PPM AM	PB	62	PPM AM	SB	3.0	PPM AM	SH	2		PPM AM	U	1.5	PPM
3014897	0.00	0.10	2367	AM	W	1	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
				LAG	M			592507.00	7720159.00	1390.00													
				AA	CU	8	PPM AA	FE	1.60	PCT AA	NI	8	PPM AA	ZN	20	L PPM AM	AS	24		PPM AM	BI	0.5	PPM
				AM	CO	1	PPM AM	MO	1.0	PPM AM	PB	26	PPM AM	SB	1.0	PPM AM	SH	1		PPM AM	U	0.3	PPM
3014898	0.00	0.10	2367	AM	W	1	PPM BA	AG	<0.1	PPM BE	AU	2	PPB										
				LAG	M			592466.00	7720208.00	1390.00													
				AA	CU	30	PPM AA	FE	4.10	PCT AA	NI	12	PPM AA	ZN	102	L PPM AM	AS	16		PPM AM	BI	1.0	PPM
				AM	CO	3	PPM AM	MO	1.0	PPM AM	PB	50	PPM AM	SB	1.8	PPM AM	SH	1		PPM AM	U	0.6	PPM
3014899	0.00	0.10	2367	AM	W	1	PPM BA	AG	<0.1	PPM BE	AU	8	PPB										
				LAG	M			592496.00	7720250.00	1390.00													
				AA	CU	19	PPM AA	FE	3.00	PCT AA	NI	10	PPM AA	ZN	15	L PPM AM	AS	24		PPM AM	BI	0.5	PPM
				AM	CO	1	PPM AM	MO	1.0	PPM AM	PB	44	PPM AM	SB	1.2	PPM AM	SH	1		PPM AM	U	0.5	PPM
3014900	0.00	0.10	2367	AM	W	1	PPM BA	AG	<0.1	PPM BE	AU	6	PPB										
				LAG	M			592515.00	7720304.00	1390.00													
				AA	CU	60	PPM AA	FE	7.60	PCT AA	NI	18	PPM AA	ZN	50	L PPM AM	AS	26		PPM AM	BI	1.5	PPM
				AM	CO	5	PPM AM	MO	1.5	PPM AM	PB	40	PPM AM	SB	4.6	PPM AM	SH	1		PPM AM	U	1.2	PPM

APPENDIX 11

EL2369 (Mt. Ptilotus)

Appendix 11.1 - Reconnaissance

CRC Sample Data, Assays and Logs
Lag Sample Data, Assays and Logs
Surface BCL Sample and Assay Data

EL2369-Pt1lotus Recon

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AVG EASTING	AVG NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-IM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3017189	0.00	0.10	2369	CRC	M	M	M	639191.00	7775451.00	1390.00													
				115	AG	0.1	PPM 115	AS	118	PPM 115	CO	1.8	PPM 115		Lt brn m.g. blocky fer mica lim q gwke								
				115	PB	11.7	PPM 115	ZN	76.5	PPM 201	BI	0.3	PPM 201		CU 16.0 PPM 115 MO		<1	PPM 115	NI		28.9	PPM	
				201	W	4.1	PPM 334	AU	0.001	PPM					SB 1.0 PPM 201 SN		1.5	PPM 201	U		9.25	PPM	
3017190	0.00	0.10	2369	CRC	M	M	M	639191.00	7775451.00	1390.00													
				115	AG	<0.1	PPM 115	AS	206	PPM 115	CO	2.1	PPM 115		Lt brn m.g. blocky fer mica lim q gwke +/-Fe vns								
				115	PB	23.3	PPM 115	ZN	69.0	PPM 201	BI	0.2	PPM 201		CU 35.9 PPM 115 MO		<1	PPM 115	NI		17.4	PPM	
				201	W	0.9	PPM 334	AU	<0.001	PPM					SB 0.3 PPM 201 SN		1.1	PPM 201	U		15.6	PPM	
757643	0.00	0.10	2369	CRC	M	M	M	620300.00	7772300.00	1390.00													
				115	AG	<0.1	PPM 115	AS	9	PPM 115	CO	0.9	PPM 115		wht opaline silic capping								
				115	PB	0.6	PPM 115	ZN	1.6	PPM 201	BI	<0.1	PPM 201		CU 5.5 PPM 115 MO		9	PPM 115	NI		10.5	PPM	
				201	W	1.6	PPM 334	AU	0.013	PPM					SB 0.2 PPM 201 SN		1.6	PPM 201	U		8.00	PPM	
757678	0.00	0.10	2369	CRC	M	M	M	644057.00	7762716.00	1390.00													
				115	AG	<0.1	PPM 115	AS	9	PPM 115	CO	0.9	PPM 115		Qtzite, Gardiner Sandstone								
				115	PB	1.5	PPM 115	ZN	4.0	PPM 201	BI	0.3	PPM 201		CU 6.3 PPM 115 MO		9	PPM 115	NI		9.6	PPM	
				201	W	2.8	PPM 334	AU	<0.001	PPM					SB 0.8 PPM 201 SN		<0.5	PPM 201	U		0.10	PPM	
757679	0.00	0.10	2369	CRC	M	M	M	645518.00	7762211.00	1390.00													
				115	AG	0.1	PPM 115	AS	8	PPM 115	CO	0.8	PPM 115		Wht blue qv								
				115	PB	<0.5	PPM 115	ZN	5.6	PPM 201	BI	0.2	PPM 201		CU 6.7 PPM 115 MO		7	PPM 115	NI		12.6	PPM	
				201	W	1.5	PPM 334	AU	<0.001	PPM					SB 0.7 PPM 201 SN		0.5	PPM 201	U		0.13	PPM	
757680	0.00	0.10	2369	CRC	M	M	M	645518.00	7762211.00	1390.00													
				115	AG	<0.1	PPM 115	AS	9	PPM 115	CO	<0.5	PPM 115		Dk brn c.g. Fe mica meta sst								
				115	PB	3.7	PPM 115	ZN	2.6	PPM 201	BI	1.0	PPM 201		CU 5.8 PPM 115 MO		1	PPM 115	NI		1.5	PPM	
				201	W	2.7	PPM 334	AU	0.001	PPM					SB 1.5 PPM 201 SN		1.5	PPM 201	U		3.80	PPM	
757681	0.00	0.10	2369	CRC	M	M	M	645308.00	7762222.00	1390.00													
				115	AG	<0.1	PPM 115	AS	8	PPM 115	CO	<0.5	PPM 115		Dk brn c.g. Fe, q sst - Gardiner								
				115	PB	4.6	PPM 115	ZN	2.7	PPM 201	BI	0.7	PPM 201		CU 4.3 PPM 115 MO		1	PPM 115	NI		1.9	PPM	
				201	W	2.1	PPM 334	AU	<0.001	PPM					SB 1.0 PPM 201 SN		1.1	PPM 201	U		2.26	PPM	
757682	0.00	0.10	2369	CRC	M	M	M	644000.00	7762250.00	1390.00													
				115	AG	<0.1	PPM 115	AS	11	PPM 115	CO	<0.5	PPM 115		Dk mar f.g. Fe, mica Sch +/-garnet? sulph casts?								
				115	PB	12.7	PPM 115	ZN	9.4	PPM 201	BI	0.9	PPM 201		CU 5.2 PPM 115 MO		<1	PPM 115	NI		2.3	PPM	
				201	W	4.0	PPM 334	AU	<0.001	PPM					SB 1.1 PPM 201 SN		2.4	PPM 201	U		1.98	PPM	
757683	0.00	0.10	2369	CRC	M	M	M	629568.00	7753974.00	1390.00													
				115	AG	0.1	PPM 115	AS	31	PPM 115	CO	1.0	PPM 115		Dk brn, m.g. q mica gwke								
				115	PB	5.5	PPM 115	ZN	6.7	PPM 201	BI	0.4	PPM 201		CU 19.2 PPM 115 MO		1	PPM 115	NI		2.8	PPM	
				201	W	3.4	PPM 334	AU	<0.001	PPM					SB 1.8 PPM 201 SN		1.8	PPM 201	U		4.11	PPM	
757684	0.00	0.10	2369	CRC	M	M	M	628999.00	7753388.00	1390.00													
				115	AG	<0.1	PPM 115	AS	98	PPM 115	CO	<0.5	PPM 115		Dk brn, f.g. Fe q Sch + m.g. mica q gwke								
				115	PB	1.3	PPM 115	ZN	4.6	PPM 201	BI	0.5	PPM 201		CU 9.8 PPM 115 MO		<1	PPM 115	NI		0.7	PPM	
				201	W	3.0	PPM 334	AU	<0.001	PPM					SB 1.2 PPM 201 SN		2.4	PPM 201	U		2.39	PPM	
757685	0.00	0.10	2369	CRC	M	M	M	629000.00	7753389.00	1390.00													
				115	AG	<0.1	PPM 115	AS	6	PPM 115	CO	0.5	PPM 115		Wht q								
				115	PB	1.7	PPM 115	ZN	<0.5	PPM 201	BI	0.5	PPM 201		CU 4.6 PPM 115 MO		4	PPM 115	NI		4.8	PPM	
				201	W	1.1	PPM 334	AU	0.001	PPM					SB 1.4 PPM 201 SN		<0.5	PPM 201	U		0.29	PPM	
757686	0.00	0.10	2369	CRC	M	M	M	629421.00	7753172.00	1390.00													
				115	AG	0.1	PPM 115	AS	74	PPM 115	CO	6.6	PPM 115		Dk brn ferrug m.g. mass metased								
				115	PB	2.5	PPM 115	ZN	130.2	PPM 201	BI	1.0	PPM 201		CU 48.0 PPM 115 MO		<1	PPM 115	NI		12.6	PPM	
				201	W	3.0	PPM 334	AU	<0.001	PPM					SB 2.6 PPM 201 SN		1.0	PPM 201	U		7.82	PPM	
757687	0.00	0.10	2369	CRC	M	M	M	629800.00	7753716.00	1390.00													
				115	AG	<0.1	PPM 115	AS	54	PPM 115	CO	<0.5	PPM 115		Dk brn ferrug f.g. Sch & mass mica metased								
				115	PB	5.5	PPM 115	ZN	3.3	PPM 201	BI	0.8	PPM 201		CU 11.2 PPM 115 MO		6	PPM 115	NI		<0.5	PPM	
				201	W	2.4	PPM 334	AU	<0.001	PPM					SB 1.9 PPM 201 SN		1.9	PPM 201	U		2.64	PPM	
757688	0.00	0.10	2369	CRC	M	M	M	629800.00	7753716.00	1390.00													
				115	AG	<0.1	PPM 115	AS	9	PPM 115	CO	0.9	PPM 115		Wht buck q								
				115	PB	0.8	PPM 115	ZN	2.9	PPM 201	BI	0.9	PPM 201		CU 6.5 PPM 115 MO		<1	PPM 115	NI		8.7	PPM	
				201	W	0.5	PPM 334	AU	<0.001	PPM					SB 0.6 PPM 201 SN		<0.5	PPM 201	U		0.30	PPM	
757689	0.00	0.10	2369	CRC	M	M	M	629982.00	7750591.00	1390.00													
				115	AG	<0.1	PPM 115	AS	37	PPM 115	CO	2.3	PPM 115		Dk brn, mass, m.g. ferrug gwke								
				115	PB	5.7	PPM 115	ZN	19.7	PPM 201	BI	11.8	PPM 201		CU 22.2 PPM 115 MO		8	PPM 115	NI		5.2	PPM	
				201	W	1.9	PPM 334	AU	<0.001	PPM					SB 2.5 PPM 201 SN		1.5	PPM 201	U		3.47	PPM	
757690	0.00	0.10	2369	CRC	M	M	M	629982.00	7750591.00	1390.00													

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EL2369-Ptilotus Recon

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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	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3003136	0.00	0.10	2369	LAG	M	22	M	644090.00	7762686.00	1390.00	NI	24	PPM	AA	T	A	L	C					
				AA	CU	4	PPM	AA	FE	33.00	PCT	AA	NI	24	PPM	AA	ZN	13	PPM	AM	BI	2.0	PPM
				AM	CO	4	PPM	AM	MO	2.0	PPM	AM	PB	22	PPM	AM	SB	1.4	PPM	AM	U	5.2	PPM
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB								
3003137	0.00	0.10	2369	LAG	M	31	M	644308.00	7762729.00	1390.00	NI	24	PPM	AA	R	A	L	C					
				AA	CU	6	PPM	AA	FE	33.00	PCT	AA	NI	24	PPM	AA	ZN	17	PPM	AM	BI	2.5	PPM
				AM	CO	6	PPM	AM	MO	1.5	PPM	AM	PB	48	PPM	AM	SB	1.0	PPM	AM	U	2.3	PPM
				AM	W	4	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB								
3003138	0.00	0.10	2369	LAG	M	22	M	644512.00	7762767.00	1390.00	NI	36	PPM	AA	T	A	L	C					
				AA	CU	4	PPM	AA	FE	32.00	PCT	AA	NI	36	PPM	AA	ZN	11	PPM	AM	BI	2.5	PPM
				AM	CO	4	PPM	AM	MO	2.0	PPM	AM	PB	24	PPM	AM	SB	2.0	PPM	AM	U	4.2	PPM
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB								
3003139	0.00	0.10	2369	LAG	M	17	M	644744.00	7762761.00	1390.00	NI	34	PPM	AA	R	A	L	C					
				AA	CU	4	PPM	AA	FE	31.00	PCT	AA	NI	34	PPM	AA	ZN	14	PPM	AM	BI	2.0	PPM
				AM	CO	4	PPM	AM	MO	1.0	PPM	AM	PB	20	PPM	AM	SB	1.0	PPM	AM	U	2.6	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3003140	0.00	0.10	2369	LAG	M	30	M	645008.00	7762734.00	1390.00	NI	30	PPM	AA	T	C	L	F					
				AA	CU	7	PPM	AA	FE	29.50	PCT	AA	NI	30	PPM	AA	ZN	14	PPM	AM	BI	2.0	PPM
				AM	CO	7	PPM	AM	MO	3.0	PPM	AM	PB	36	PPM	AM	SB	3.0	PPM	AM	U	3.4	PPM
				AM	W	4	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB								
3003141	0.00	0.10	2369	LAG	M	39	M	645272.00	7762750.00	1390.00	NI	34	PPM	AA	T	C	L	F					
				AA	CU	9	PPM	AA	FE	25.50	PCT	AA	NI	34	PPM	AA	ZN	27	PPM	AM	BI	1.0	PPM
				AM	CO	9	PPM	AM	MO	3.0	PPM	AM	PB	54	PPM	AM	SB	2.4	PPM	AM	U	3.2	PPM
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	2	PPB								
3003142	0.00	0.10	2369	LAG	M	32	M	645511.00	7762742.00	1390.00	NI	42	PPM	AA	T	R	L	F					
				AA	CU	10	PPM	AA	FE	21.50	PCT	AA	NI	42	PPM	AA	ZN	18	PPM	AM	BI	1.0	PPM
				AM	CO	10	PPM	AM	MO	2.5	PPM	AM	PB	46	PPM	AM	SB	1.8	PPM	AM	U	4.1	PPM
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	2	PPB								
3003143	0.00	0.10	2369	LAG	M	25	M	645767.00	7762749.00	1390.00	NI	56	PPM	AA	T	R	L	F					
				AA	CU	9	PPM	AA	FE	18.00	PCT	AA	NI	56	PPM	AA	ZN	19	PPM	AM	BI	1.0	PPM
				AM	CO	9	PPM	AM	MO	2.5	PPM	AM	PB	36	PPM	AM	SB	1.6	PPM	AM	U	3.1	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	5	PPB								
3003144	0.00	0.10	2369	LAG	M	33	M	646034.00	7762708.00	1390.00	NI	36	PPM	AA	T	C	L	M					
				AA	CU	8	PPM	AA	FE	25.00	PCT	AA	NI	36	PPM	AA	ZN	16	PPM	AM	BI	1.5	PPM
				AM	CO	8	PPM	AM	MO	3.0	PPM	AM	PB	42	PPM	AM	SB	2.6	PPM	AM	U	3.4	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3003145	0.00	0.10	2369	LAG	M	39	M	646256.00	7762764.00	1390.00	NI	32	PPM	AA	T	C	L	F					
				AA	CU	8	PPM	AA	FE	35.00	PCT	AA	NI	32	PPM	AA	ZN	10	PPM	AM	BI	2.5	PPM
				AM	CO	8	PPM	AM	MO	3.0	PPM	AM	PB	32	PPM	AM	SB	3.4	PPM	AM	U	2.5	PPM
				AM	W	4	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB								
3003146	0.00	0.10	2369	LAG	M	29	M	646237.00	7762247.00	1390.00	NI	28	PPM	AA	T	C	L	M					
				AA	CU	10	PPM	AA	FE	24.00	PCT	AA	NI	28	PPM	AA	ZN	15	PPM	AM	BI	1.0	PPM
				AM	CO	10	PPM	AM	MO	3.0	PPM	AM	PB	38	PPM	AM	SB	2.0	PPM	AM	U	3.0	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3003147	0.00	0.10	2369	LAG	M	30	M	645995.00	7762293.00	1390.00	NI	26	PPM	AA	T	R	L	M					
				AA	CU	13	PPM	AA	FE	22.50	PCT	AA	NI	26	PPM	AA	ZN	16	PPM	AM	BI	0.5	PPM
				AM	CO	13	PPM	AM	MO	3.5	PPM	AM	PB	40	PPM	AM	SB	1.8	PPM	AM	U	3.5	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	3	PPB								
3003148	0.00	0.10	2369	LAG	M	26	M	645743.00	7762299.00	1390.00	NI	28	PPM	AA	T	C	L	M					
				AA	CU	5	PPM	AA	FE	28.00	PCT	AA	NI	28	PPM	AA	ZN	11	PPM	AM	BI	1.5	PPM
				AM	CO	5	PPM	AM	MO	2.5	PPM	AM	PB	32	PPM	AM	SB	2.0	PPM	AM	U	2.1	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3003149	0.00	0.10	2369	LAG	M	21	M	645473.00	7762253.00	1390.00	NI	20	PPM	AA	T	A	L	C					
				AA	CU	4	PPM	AA	FE	42.00	PCT	AA	NI	20	PPM	AA	ZN	9	PPM	AM	BI	2.5	PPM
				AM	CO	4	PPM	AM	MO	3.0	PPM	AM	PB	36	PPM	AM	SB	4.2	PPM	AM	U	5.0	PPM
				AM	W	5	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB								
3003150	0.00	0.10	2369	LAG	M	17	M	644996.00	7762304.00	1390.00	NI	18	PPM	AA	T	R	L	M					
				AA	CU	4	PPM	AA	FE	28.00	PCT	AA	NI	18	PPM	AA	ZN	8	PPM	AM	BI	2.0	PPM
				AM	CO	4	PPM	AM	MO	1.5	PPM	AM	PB	22	PPM	AM	SB	2.0	PPM	AM	U	2.6	PPM
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB								
3003151	0.00	0.10	2369	LAG	M	20	M	644770.00	7762210.00	1390.00	NI	20	PPM	AA	T	R	L	F					
				AA	CU	5	PPM	AA	FE	31.00	PCT	AA	NI	20	PPM	AA	ZN	11	PPM	AM	BI	2.5	PPM
				AM	CO	5	PPM	AM	MO	2.0	PPM	AM	PB	26	PPM	AM	SB	2.2	PPM	AM	U	2.6	PPM
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB								
3003152	0.00	0.10	2369	LAG	M	4	M	644473.00	7762218.00	1390.00	NI	6	PPM	AA	T	P	Q	C					
				AA	CU	1	PPM	AA	FE	3.60	PCT	AA	NI	6	PPM	AA	ZN	11	PPM	AM	BI	0.5	PPM
				AM	CO	1	PPM	AM	MO	<0.5	PPM	AM	PB	6	PPM	AM	SB	0.4	PPM	AM	U	0.2	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3003153	0.00	0.10	2369	LAG	M	3	M	644240.00	7762241.00	1390.00	NI	8	PPM	AA	T	C	Q	C					
				AA	CU	<1	PPM	AA	FE	2.60	PCT	AA	NI	8	PPM	AA	ZN	15	PPM	AM	BI	1.0	PPM
				AM	CO	<1	PPM	AM	MO	<0.5	PPM	AM	PB	6	PPM	AM	SB	0.2	PPM	AM	U	0.2	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3003154	0.00	0.10	2369	LAG	M	10	M	643994.00	7762270.00	1390.00	NI	12	PPM	AA	T	P	Q	C					
				AA	CU	1	PPM	AA	FE	9.60	PCT	AA	NI	12	PPM	AA	ZN	12	PPM	AM	BI	1.5	PPM
				AM	CO	1	PPM	AM	MO	0.5	PPM	AM	PB	18	PPM	AM	SB	0.4	PPM	AM	U	0.5	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								

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NORMANDY-NFM

REPORT NFR320W - REPORT SAMPLES & ASSAYS

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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	ALTH	VEIN	LODE	SULP	SP-3
3003155	0.00	0.10	2369	LAG AA AM AM	M CU CO W	7 1 <1	M PPM PPM PPM	643984.00 FE MO AG	7761768.00 PCT AA PPM AM BE	1390.00 NI PB AU	10 12 <1	-1.6 PPM PPM PPB	T ZN SB	C 14 0.6	Q PPM PPM PPM	C AM AM AM	AS SH	4 <1	PPM PPM PPM	AM AM AM	BI U	1.0 0.4	PPM PPM PPM
3003156	0.00	0.10	2369	LAG AA AM AM	M CU CO W	4 1 <1	M PPM PPM PPM	644236.00 FE MO AG	7761804.00 PCT AA PPM AM BE	1390.00 NI PB AU	6 6 1	-1.6 PPM PPM PPB	T ZN SB	P 11 0.2	Q PPM PPM PPM	M AM AM AM	AS SH	2 1	PPM PPM PPM	AM AM AM	BI U	0.5 0.3	PPM PPM PPM
3003157	0.00	0.10	2369	LAG AA AM AM	M CU CO W	12 3 1	M PPM PPM PPM	644510.00 FE MO AG	7761809.00 PCT AA PPM AM BE	1390.00 NI PB AU	12 12 2	-1.6 PPM PPM PPB	T ZN SB	R 19 0.4	Q PPM PPM PPM	M AM AM AM	AS SH	4 2	PPM PPM PPM	AM AM AM	BI U	0.5 1.5	PPM PPM PPM
3003158	0.00	0.10	2369	LAG AA AM AM	M CU CO W	3 <1 <1	M PPM PPM PPM	644752.00 FE MO AG	7761728.00 PCT AA PPM AM BE	1390.00 NI PB AU	2 6 <1	-1.6 PPM PPM PPB	T ZN SB	P 14 0.2	Q PPM PPM PPM	C AM AM AM	AS SH	<2 <1	PPM PPM PPM	AM AM AM	BI U	<0.5 0.1	PPM PPM PPM
3003159	0.00	0.10	2369	LAG AA AM AM	M CU CO W	2 <1 <1	M PPM PPM PPM	645019.00 FE MO AG	7761637.00 PCT AA PPM AM BE	1390.00 NI PB AU	2 4 <1	-1.6 PPM PPM PPB	T ZN SB	P 10 0.2	Q PPM PPM PPM	C AM AM AM	AS SH	<2 <1	PPM PPM PPM	AM AM AM	BI U	<0.5 <0.1	PPM PPM PPM
3003160	0.00	0.10	2369	LAG AA AM AM	M CU CO W	18 5 2	M PPM PPM PPM	645258.00 FE MO AG	7761823.00 PCT AA PPM AM BE	1390.00 NI PB AU	14 18 1	-1.6 PPM PPM PPB	T ZN SB	R 18 0.8	L PPM PPM PPM	M AM AM AM	AS SH	12 3	PPM PPM PPM	AM AM AM	BI U	1.0 2.0	PPM PPM PPM
3003161	0.00	0.10	2369	LAG AA AM AM	M CU CO W	21 4 2	M PPM PPM PPM	645789.00 FE MO AG	7761754.00 PCT AA PPM AM BE	1390.00 NI PB AU	18 18 1	-1.6 PPM PPM PPB	T ZN SB	R 10 1.2	L PPM PPM PPM	F AM AM AM	AS SH	22 4	PPM PPM PPM	AM AM AM	BI U	1.0 2.8	PPM PPM PPM
3003162	0.00	0.10	2369	LAG AA AM AM	M CU CO W	39 7 4	M PPM PPM PPM	646002.00 FE MO AG	7761747.00 PCT AA PPM AM BE	1390.00 NI PB AU	26 26 1	-1.6 PPM PPM PPB	T ZN SB	R 8 1.4	L PPM PPM PPM	F AM AM AM	AS SH	34 5	PPM PPM PPM	AM AM AM	BI U	1.5 3.2	PPM PPM PPM
3003163	0.00	0.10	2369	LAG AA AM AM	M CU CO W	27 8 3	M PPM PPM PPM	646244.00 FE MO AG	7761754.00 PCT AA PPM AM BE	1390.00 NI PB AU	30 30 <1	-1.6 PPM PPM PPB	T ZN SB	C 15 1.6	L PPM PPM PPM	F AM AM AM	AS SH	32 4	PPM PPM PPM	AM AM AM	BI U	0.5 2.6	PPM PPM PPM
3003164	0.00	0.10	2369	LAG AA AM AM	M CU CO W	26 8 3	M PPM PPM PPM	646200.00 FE MO AG	7761551.00 PCT AA PPM AM BE	1390.00 NI PB AU	22 32 18	-1.6 PPM PPM PPB	T ZN SB	R 12 1.8	L PPM PPM PPM	F AM AM AM	AS SH	34 4	PPM PPM PPM	AM AM AM	BI U	1.0 2.0	PPM PPM PPM
3003165	0.00	0.10	2369	LAG AA AM AM	M CU CO W	30 6 4	M PPM PPM PPM	645740.00 FE MO AG	7761406.00 PCT AA PPM AM BE	1390.00 NI PB AU	14 24 5	-1.6 PPM PPM PPB	T ZN SB	R 16 1.0	R PPM PPM PPM	F AM AM AM	AS SH	12 4	PPM PPM PPM	AM AM AM	BI U	1.0 2.3	PPM PPM PPM
3003166	0.00	0.10	2369	LAG AA AM AM	M CU CO W	22 6 3	M PPM PPM PPM	645496.00 FE MO AG	7761482.00 PCT AA PPM AM BE	1390.00 NI PB AU	18 22 4	-1.6 PPM PPM PPB	T ZN SB	R 15 1.0	L PPM PPM PPM	F AM AM AM	AS SH	16 3	PPM PPM PPM	AM AM AM	BI U	1.0 2.1	PPM PPM PPM
3003167	0.00	0.10	2369	LAG AA AM AM	M CU CO W	35 4 4	M PPM PPM PPM	628542.00 FE MO AG	7754011.00 PCT AA PPM AM BE	1390.00 NI PB AU	22 50 1	-1.6mm PPM PPM PPB	T ZN SB	C 35 5.2	L PPM PPM PPM	F AM AM AM	AS SH	130 5	PPM PPM PPM	AM AM AM	BI U	2.0 3.8	PPM PPM PPM
3003168	0.00	0.10	2369	LAG AA AM AM	M CU CO W	29 3 3	M PPM PPM PPM	629028.00 FE MO AG	7753993.00 PCT AA PPM AM BE	1390.00 NI PB AU	14 32 <1	-1.6mm PPM PPM PPB	T ZN SB	C 11 3.4	L PPM PPM PPM	F AM AM AM	AS SH	34 4	PPM PPM PPM	AM AM AM	BI U	2.0 2.4	PPM PPM PPM
3003169	0.00	0.10	2369	LAG AA AM AM	M CU CO W	23 3 4	M PPM PPM PPM	629511.00 FE MO AG	7754022.00 PCT AA PPM AM BE	1390.00 NI PB AU	14 38 <1	-1.6mm PPM PPM PPB	R ZN SB	C 14 5.4	L PPM PPM PPM	C AM AM AM	AS SH	52 6	PPM PPM PPM	AM AM AM	BI U	3.5 2.2	PPM PPM PPM
3003170	0.00	0.10	2369	LAG AA AM AM	M CU CO W	3 <1 <1	M PPM PPM PPM	630098.00 FE MO AG	7754092.00 PCT AA PPM AM BE	1390.00 NI PB AU	4 8 <1	-1.6mm PPM PPM PPB	R ZN SB	P 8 0.4	Q PPM PPM PPM	C AM AM AM	AS SH	2 <1	PPM PPM PPM	AM AM AM	BI U	1.0 0.1	PPM PPM PPM
3003171	0.00	0.10	2369	LAG AA AM AM	M CU CO W	32 7 2	M PPM PPM PPM	630513.00 FE MO AG	7754027.00 PCT AA PPM AM BE	1390.00 NI PB AU	28 36 <1	-1.6mm PPM PPM PPB	T ZN SB	P 40 2.2	L PPM PPM PPM	C AM AM AM	AS SH	24 3	PPM PPM PPM	AM AM AM	BI U	1.5 2.5	PPM PPM PPM
3003172	0.00	0.10	2369	LAG AA AM AM	M CU CO W	66 9 1	M PPM PPM PPM	631010.00 FE MO AG	7753943.00 PCT AA PPM AM BE	1390.00 NI PB AU	40 24 <1	-1.6mm PPM PPM PPB	R ZN SB	P 36 1.2	R PPM PPM PPM	C AM AM AM	AS SH	24 2	PPM PPM PPM	AM AM AM	BI U	1.0 8.0	PPM PPM PPM
3003173	0.00	0.10	2369	LAG AA AM AM	M CU CO W	29 7 1	M PPM PPM PPM	631504.00 FE MO AG	7754059.00 PCT AA PPM AM BE	1390.00 NI PB AU	26 28 <1	-1.6mm PPM PPM PPB	T ZN SB	C 19 2.2	L PPM PPM PPM	C AM AM AM	AS SH	34 3	PPM PPM PPM	AM AM AM	BI U	1.0 2.4	PPM PPM 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 METH00	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3				
3003174	0.00	0.10	2369	LAG	M		M	632001.00	7754021.00	1390.00		-1.6mm	T	C	L	C											
				AA	CU	42	PPM	AA	FE	23.00	PCT	AA	NI	34	PPM	AA	ZN	22	PPM	AM	AS	70	PPM	AM	BI	1.5	PPM
				AM	CO	10	PPM	AM	MO	3.0	PPM	AM	PB	30	PPM	AM	SB	3.2	PPM	AM	SH	4	PPM	AM	U	4.0	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003175	0.00	0.10	2369	LAG	M		M	632530.00	7753969.00	1390.00		-1.6mm	T	R	L	C											
				AA	CU	76	PPM	AA	FE	19.00	PCT	AA	NI	46	PPM	AA	ZN	42	PPM	AM	AS	30	PPM	AM	BI	0.5	PPM
				AM	CO	15	PPM	AM	MO	1.5	PPM	AM	PB	38	PPM	AM	SB	1.6	PPM	AM	SH	4	PPM	AM	U	7.4	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003176	0.00	0.10	2369	LAG	M		M	629025.00	7753742.00	1390.00		-1.6mm	T	C	L	M											
				AA	CU	32	PPM	AA	FE	34.00	PCT	AA	NI	16	PPM	AA	ZN	13	PPM	AM	AS	52	PPM	AM	BI	3.0	PPM
				AM	CO	3	PPM	AM	MO	3.5	PPM	AM	PB	34	PPM	AM	SB	5.4	PPM	AM	SH	5	PPM	AM	U	2.9	PPM
				AM	W	4	PPM	BA	AG	0.3	PPM	BE	AU	<1	PPB												
3003177	0.00	0.10	2369	LAG	M		M	629010.00	7753555.00	1390.00		-1.6mm	T	C	L	M											
				AA	CU	22	PPM	AA	FE	22.00	PCT	AA	NI	14	PPM	AA	ZN	13	PPM	AM	AS	60	PPM	AM	BI	1.5	PPM
				AM	CO	4	PPM	AM	MO	2.5	PPM	AM	PB	26	PPM	AM	SB	3.0	PPM	AM	SH	4	PPM	AM	U	2.1	PPM
				AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3003178	0.00	0.10	2369	LAG	M		M	628971.00	7753263.00	1390.00		-1.6mm	R	C	L	C											
				AA	CU	21	PPM	AA	FE	14.00	PCT	AA	NI	16	PPM	AA	ZN	14	PPM	AM	AS	72	PPM	AM	BI	1.0	PPM
				AM	CO	4	PPM	AM	MO	2.0	PPM	AM	PB	22	PPM	AM	SB	2.0	PPM	AM	SH	3	PPM	AM	U	1.9	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003179	0.00	0.10	2369	LAG	M		M	629004.00	7753050.00	1390.00		-1.6mm	T	C	L	M											
				AA	CU	28	PPM	AA	FE	13.50	PCT	AA	NI	24	PPM	AA	ZN	19	PPM	AM	AS	52	PPM	AM	BI	0.5	PPM
				AM	CO	9	PPM	AM	MO	2.0	PPM	AM	PB	22	PPM	AM	SB	1.6	PPM	AM	SH	3	PPM	AM	U	2.7	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003180	0.00	0.10	2369	LAG	M		M	629040.00	7752727.00	1390.00		-1.6mm	T	C	L	C											
				AA	CU	88	PPM	AA	FE	41.00	PCT	AA	NI	30	PPM	AA	ZN	92	PPM	AM	AS	96	PPM	AM	BI	0.5	PPM
				AM	CO	11	PPM	AM	MO	3.0	PPM	AM	PB	32	PPM	AM	SB	2.6	PPM	AM	SH	2	PPM	AM	U	7.0	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003181	0.00	0.10	2369	LAG	M		M	628971.00	7752498.00	1390.00		-1.6mm	T	C	L	C											
				AA	CU	36	PPM	AA	FE	21.00	PCT	AA	NI	26	PPM	AA	ZN	18	PPM	AM	AS	50	PPM	AM	BI	1.0	PPM
				AM	CO	12	PPM	AM	MO	3.0	PPM	AM	PB	36	PPM	AM	SB	2.2	PPM	AM	SH	3	PPM	AM	U	2.9	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003182	0.00	0.10	2369	LAG	M		M	628948.00	7752230.00	1390.00		-1.6mm	T	C	L	M											
				AA	CU	60	PPM	AA	FE	29.00	PCT	AA	NI	30	PPM	AA	ZN	44	PPM	AM	AS	40	PPM	AM	BI	0.5	PPM
				AM	CO	14	PPM	AM	MO	2.5	PPM	AM	PB	34	PPM	AM	SB	2.4	PPM	AM	SH	2	PPM	AM	U	3.0	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3003183	0.00	0.10	2369	LAG	M		M	628945.00	7752018.00	1390.00		-1.6mm	T	R	L	M											
				AA	CU	35	PPM	AA	FE	18.00	PCT	AA	NI	28	PPM	AA	ZN	20	PPM	AM	AS	30	PPM	AM	BI	1.0	PPM
				AM	CO	10	PPM	AM	MO	2.0	PPM	AM	PB	28	PPM	AM	SB	2.2	PPM	AM	SH	2	PPM	AM	U	2.5	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003184	0.00	0.10	2369	LAG	M		M	628920.00	7751757.00	1390.00		-1.6mm	T	R	L	M											
				AA	CU	40	PPM	AA	FE	26.50	PCT	AA	NI	30	PPM	AA	ZN	21	PPM	AM	AS	56	PPM	AM	BI	1.5	PPM
				AM	CO	12	PPM	AM	MO	3.5	PPM	AM	PB	36	PPM	AM	SB	3.6	PPM	AM	SH	3	PPM	AM	U	3.3	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003185	0.00	0.10	2369	LAG	M		M	628965.00	7751486.00	1390.00		-1.6mm	T	C	L	M											
				AA	CU	39	PPM	AA	FE	21.50	PCT	AA	NI	30	PPM	AA	ZN	29	PPM	AM	AS	44	PPM	AM	BI	1.0	PPM
				AM	CO	10	PPM	AM	MO	2.5	PPM	AM	PB	28	PPM	AM	SB	2.4	PPM	AM	SH	2	PPM	AM	U	3.1	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3003186	0.00	0.10	2369	LAG	M		M	628958.00	7751264.00	1390.00		-1.6mm	T	C	L	M											
				AA	CU	42	PPM	AA	FE	24.00	PCT	AA	NI	30	PPM	AA	ZN	23	PPM	AM	AS	52	PPM	AM	BI	1.0	PPM
				AM	CO	13	PPM	AM	MO	2.5	PPM	AM	PB	32	PPM	AM	SB	2.4	PPM	AM	SH	3	PPM	AM	U	3.6	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3003187	0.00	0.10	2369	LAG	M		M	628966.00	7751000.00	1390.00		-1.6mm	T	R	L	C											
				AA	CU	42	PPM	AA	FE	20.50	PCT	AA	NI	28	PPM	AA	ZN	20	PPM	AM	AS	50	PPM	AM	BI	0.5	PPM
				AM	CO	14	PPM	AM	MO	2.5	PPM	AM	PB	30	PPM	AM	SB	1.8	PPM	AM	SH	3	PPM	AM	U	3.9	PPM
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3003188	0.00	0.10	2369	LAG	M		M	628972.00	7750751.00	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 S METHOD	SIZE-MA	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTH	VEIN	LODE	SULF	SP-3
3003193	0.00	0.10	2369	LAG	M		M	629503.00	7749751.00	1390.00		-1.6mm	T	C	L	M							
				AA	CU	24	PPM	AA	FE	18.00	PCT	AA	NI	18	PPM	AA	ZN						
				AM	CO	7	PPM	AM	MO	2.5	PPM	AM	PB	32	PPM	AM	SB						
				AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	78	PPB								
3003194	0.00	0.10	2369	LAG	M		M	629508.00	7750010.00	1390.00		-1.6mm	T	C	L	M							
				AA	CU	36	PPM	AA	FE	24.50	PCT	AA	NI	24	PPM	AA	ZN						
				AM	CO	7	PPM	AM	MO	3.5	PPM	AM	PB	34	PPM	AM	SB						
				AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB								
3003195	0.00	0.10	2369	LAG	M		M	629495.00	7750242.00	1390.00		-1.6mm	T	C	L	M							
				AA	CU	45	PPM	AA	FE	25.50	PCT	AA	NI	28	PPM	AA	ZN						
				AM	CO	9	PPM	AM	MO	3.5	PPM	AM	PB	36	PPM	AM	SB						
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB								
3003196	0.00	0.10	2369	LAG	M		M	629494.00	7750456.00	1390.00		-1.6mm	T	C	L	M							
				AA	CU	39	PPM	AA	FE	28.50	PCT	AA	NI	26	PPM	AA	ZN						
				AM	CO	9	PPM	AM	MO	3.5	PPM	AM	PB	42	PPM	AM	SB						
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB								
3003197	0.00	0.10	2369	LAG	M		M	629484.00	7750755.00	1390.00		-1.6mm	T	R	L	F							
				AA	CU	44	PPM	AA	FE	25.00	PCT	AA	NI	28	PPM	AA	ZN						
				AM	CO	11	PPM	AM	MO	3.0	PPM	AM	PB	36	PPM	AM	SB						
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3003198	0.00	0.10	2369	LAG	M		M	629493.00	7751005.00	1390.00		-1.6mm	T	R	L	M							
				AA	CU	37	PPM	AA	FE	22.50	PCT	AA	NI	28	PPM	AA	ZN						
				AM	CO	11	PPM	AM	MO	3.5	PPM	AM	PB	34	PPM	AM	SB						
				AM	W	2	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB								
3003199	0.00	0.10	2369	LAG	M		M	629503.00	7751251.00	1390.00		-1.6mm	T	R	L	M							
				AA	CU	41	PPM	AA	FE	19.50	PCT	AA	NI	26	PPM	AA	ZN						
				AM	CO	13	PPM	AM	MO	2.5	PPM	AM	PB	44	PPM	AM	SB						
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3003200	0.00	0.10	2369	LAG	M		M	629500.00	7751493.00	1390.00		-1.6mm	T	C	L	M							
				AA	CU	47	PPM	AA	FE	23.00	PCT	AA	NI	38	PPM	AA	ZN						
				AM	CO	15	PPM	AM	MO	2.0	PPM	AM	PB	30	PPM	AM	SB						
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3003301	0.00	0.10	2369	LAG	M		M	629434.00	7751754.00	1390.00		-1.6mm	T	C	L	M							
				AA	CU	39	PPM	AA	FE	20.00	PCT	AA	NI	32	PPM	AA	ZN						
				AM	CO	12	PPM	AM	MO	2.5	PPM	AM	PB	32	PPM	AM	SB						
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3003302	0.00	0.10	2369	LAG	M		M	629479.00	7752029.00	1390.00		-1.6mm	T	C	L	M							
				AA	CU	45	PPM	AA	FE	19.50	PCT	AA	NI	36	PPM	AA	ZN						
				AM	CO	17	PPM	AM	MO	2.5	PPM	AM	PB	36	PPM	AM	SB						
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3003303	0.00	0.10	2369	LAG	M		M	629509.00	7752290.00	1390.00		-1.6mm	T	C	L	M							
				AA	CU	125	PPM	AA	FE	29.50	PCT	AA	NI	46	PPM	AA	ZN						
				AM	CO	19	PPM	AM	MO	2.5	PPM	AM	PB	42	PPM	AM	SB						
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3003304	0.00	0.10	2369	LAG	M		M	629485.00	7752526.00	1390.00		-1.6mm	T	C	L	M							
				AA	CU	50	PPM	AA	FE	19.50	PCT	AA	NI	32	PPM	AA	ZN						
				AM	CO	13	PPM	AM	MO	3.0	PPM	AM	PB	36	PPM	AM	SB						
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3003305	0.00	0.10	2369	LAG	M		M	629495.00	7752723.00	1390.00		-1.6mm	T	C	L	M							
				AA	CU	35	PPM	AA	FE	20.00	PCT	AA	NI	28	PPM	AA	ZN						
				AM	CO	10	PPM	AM	MO	2.5	PPM	AM	PB	28	PPM	AM	SB						
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3003306	0.00	0.10	2369	LAG	M		M	629484.00	7752983.00	1390.00		-1.6mm	T	C	R	M							
				AA	CU	52	PPM	AA	FE	15.50	PCT	AA	NI	32	PPM	AA	ZN						
				AM	CO	10	PPM	AM	MO	2.0	PPM	AM	PB	22	PPM	AM	SB						
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3003307	0.00	0.10	2369	LAG	M		M	629487.00	7753238.00	1390.00		-1.6mm	T	C	L	M							
				AA	CU	40	PPM	AA	FE	17.50	PCT	AA	NI	24	PPM	AA	ZN						
				AM	CO	6	PPM	AM	MO	2.5	PPM	AM	PB	24	PPM	AM	SB						
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3003308	0.00	0.10	2369	LAG	M		M	629476.00	7753501.00	1390.00		-1.6mm	T	C	L	M							
				AA	CU	54	PPM	AA	FE	33.00	PCT	AA	NI	26	PPM	AA	ZN						
				AM	CO	6	PPM	AM	MO	2.5	PPM	AM	PB	24	PPM	AM	SB						
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3003309	0.00	0.10	2369	LAG	M		M	630003.00	7753741.00	1390.00		-1.6mm	T	R	Q	C							
				AA	CU	24	PPM	AA	FE	7.00	PCT	AA	NI	12	PPM	AA	ZN						
				AM	CO	10	PPM	AM	MO	0.5	PPM	AM	PB	20	PPM	AM	SB						
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3003310	0.00	0.10	2369	LAG	M		M	629974.00	7753497.00	1390.00		-1.6mm	T	C	L	M							
				AA	CU	30	PPM	AA	FE	21.50	PCT	AA	NI	20	PPM	AA	ZN						
				AM	CO	6	PPM	AM	MO	3.0	PPM	AM	PB	30	PPM	AM	SB						
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3003311	0.00	0.10	2369	LAG	M		M	629985.00	7753259.00	1390.00		-1.6mm	T	C	L	C							
				AA	CU	36	PPM	AA	FE	21.50	PCT	AA	NI	26	PPM	AA	ZN						
				AM	CO	8	PPM	AM	MO	3.0	PPM	AM	PB	40	PPM	AM	SB						
				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
3003312	0.00	0.10	2369	LAG	M			630016.00	7753001.00	1390.00													
				AA	CU	52	M	FE	22.50	PCT AA	NI	26	PPM AA	ZN	C	L M	AS	64			BI	1.0	PPM
				AM	CO	8		MO	2.5	PPM AM	PB	24	PPM AM	SB	17	PPM AM	SN	3			U	2.8	PPM
				AM	W	2		AG	<0.1	PPM BE	AU	<1	PPB		2.6	PPM AM							
3003313	0.00	0.10	2369	LAG	M			630047.00	7752738.00	1390.00													
				AA	CU	48	M	FE	32.00	PCT AA	NI	26	PPM AA	ZN	C	R M	AS	70			BI	2.5	PPM
				AM	CO	9		MO	3.0	PPM AM	PB	52	PPM AM	SB	27	PPM AM	SN	5			U	3.6	PPM
				AM	W	2		AG	<0.1	PPM BE	AU	<1	PPB		3.8	PPM AM							
3003314	0.00	0.10	2369	LAG	M			630009.00	7752492.00	1390.00													
				AA	CU	68	M	FE	18.00	PCT AA	NI	34	PPM AA	ZN	C	R M	AS	44			BI	2.5	PPM
				AM	CO	10		MO	3.5	PPM AM	PB	24	PPM AM	SB	23	PPM AM	SN	4			U	3.6	PPM
				AM	W	3		AG	<0.1	PPM BE	AU	1	PPB		3.4	PPM AM							
3003315	0.00	0.10	2369	LAG	M			630506.00	7752528.00	1390.00													
				AA	CU	52	M	FE	20.00	PCT AA	NI	32	PPM AA	ZN	R	L M	AS	44			BI	1.0	PPM
				AM	CO	12		MO	2.5	PPM AM	PB	30	PPM AM	SB	23	PPM AM	SN	3			U	3.3	PPM
				AM	W	2		AG	<0.1	PPM BE	AU	<1	PPB		2.2	PPM AM							
3003316	0.00	0.10	2369	LAG	M			630519.00	7752801.00	1390.00													
				AA	CU	35	M	FE	15.00	PCT AA	NI	22	PPM AA	ZN	C	L M	AS	34			BI	0.5	PPM
				AM	CO	7		MO	2.5	PPM AM	PB	28	PPM AM	SB	12	PPM AM	SN	2			U	2.5	PPM
				AM	W	1		AG	<0.1	PPM BE	AU	<1	PPB		1.6	PPM AM							
3003317	0.00	0.10	2369	LAG	M			630507.00	7753001.00	1390.00													
				AA	CU	52	M	FE	17.00	PCT AA	NI	26	PPM AA	ZN	R	L F	AS	38			BI	1.0	PPM
				AM	CO	8		MO	2.0	PPM AM	PB	26	PPM AM	SB	28	PPM AM	SN	2			U	3.5	PPM
				AM	W	1		AG	<0.1	PPM BE	AU	<1	PPB		1.8	PPM AM							
3003318	0.00	0.10	2369	LAG	M			630526.00	7753230.00	1390.00													
				AA	CU	49	M	FE	7.40	PCT AA	NI	16	PPM AA	ZN	C	Q F	AS	26			BI	2.5	PPM
				AM	CO	4		MO	1.0	PPM AM	PB	12	PPM AM	SB	14	PPM AM	SN	2			U	1.9	PPM
				AM	W	1		AG	<0.1	PPM BE	AU	1	PPB		1.6	PPM AM							
3003319	0.00	0.10	2369	LAG	M			630497.00	7753495.00	1390.00													
				AA	CU	17	M	FE	8.20	PCT AA	NI	14	PPM AA	ZN	P	Q C	AS	10			BI	0.5	PPM
				AM	CO	2		MO	0.5	PPM AM	PB	12	PPM AM	SB	35	PPM AM	SN	<1			U	1.0	PPM
				AM	W	<1		AG	<0.1	PPM BE	AU	<1	PPB		0.4	PPM AM							
3003320	0.00	0.10	2369	LAG	M			630496.00	7753753.00	1390.00													
				AA	CU	28	M	FE	20.50	PCT AA	NI	20	PPM AA	ZN	P	Q C	AS	42			BI	1.5	PPM
				AM	CO	6		MO	2.0	PPM AM	PB	28	PPM AM	SB	13	PPM AM	SN	3			U	2.4	PPM
				AM	W	2		AG	<0.1	PPM BE	AU	<1	PPB		3.0	PPM AM							
3003321	0.00	0.10	2369	LAG	M			631001.00	7753748.00	1390.00													
				AA	CU	5	M	FE	1.30	PCT AA	NI	6	PPM AA	ZN	P	Q C	AS	2			BI	0.5	PPM
				AM	CO	1		MO	<0.5	PPM AM	PB	8	PPM AM	SB	15	PPM AM	SN	<1			U	0.3	PPM
				AM	W	<1		AG	<0.1	PPM BE	AU	<1	PPB		0.4	PPM AM							
3003322	0.00	0.10	2369	LAG	M			631008.00	7753501.00	1390.00													
				AA	CU	68	M	FE	19.50	PCT AA	NI	44	PPM AA	ZN	C	F M	AS	40			BI	1.0	PPM
				AM	CO	12		MO	2.5	PPM AM	PB	32	PPM AM	SB	41	PPM AM	SN	4			U	5.0	PPM
				AM	W	3		AG	<0.1	PPM BE	AU	<1	PPB		2.8	PPM AM							
3003323	0.00	0.10	2369	LAG	M			630976.00	7753254.00	1390.00													
				AA	CU	42	M	FE	16.00	PCT AA	NI	34	PPM AA	ZN	R	F M	AS	28			BI	1.0	PPM
				AM	CO	10		MO	2.0	PPM AM	PB	34	PPM AM	SB	42	PPM AM	SN	3			U	4.7	PPM
				AM	W	2		AG	<0.1	PPM BE	AU	<1	PPB		1.8	PPM AM							
3003324	0.00	0.10	2369	LAG	M			631023.00	7752996.00	1390.00													
				AA	CU	70	M	FE	19.50	PCT AA	NI	42	PPM AA	ZN	R	F M	AS	56			BI	1.0	PPM
				AM	CO	14		MO	2.5	PPM AM	PB	34	PPM AM	SB	32	PPM AM	SN	3			U	6.8	PPM
				AM	W	2		AG	<0.1	PPM BE	AU	1	PPB		2.2	PPM AM							
3003325	0.00	0.10	2369	LAG	M			630981.00	7752725.00	1390.00													
				AA	CU	49	M	FE	19.50	PCT AA	NI	38	PPM AA	ZN	C	F M	AS	58			BI	1.0	PPM
				AM	CO	13		MO	2.5	PPM AM	PB	32	PPM AM	SB	27	PPM AM	SN	5			U	3.9	PPM
				AM	W	2		AG	<0.1	PPM BE	AU	<1	PPB		2.4	PPM AM							
3003326	0.00	0.10	2369	LAG	M			630980.00	7752466.00	1390.00													
				AA	CU	46	M	FE	17.50	PCT AA	NI	34	PPM AA	ZN	C	F M	AS	40			BI	0.5	PPM
				AM	CO	11		MO	2.5	PPM AM	PB	30	PPM AM	SB	18	PPM AM	SN	3			U	4.3	PPM
				AM	W	2		AG	<0.1	PPM BE	AU	<1	PPB		2.0	PPM AM							
3003327	0.00	0.10	2369	LAG	M			631015.00	7752249.00	1390.00													
				AA	CU	54	M	FE	15.00	PCT AA	NI	34	PPM AA	ZN	C	F M	AS	44			BI	1.0	PPM
				AM	CO	12		MO	3.0	PPM AM	PB	20	PPM AM	SB	30	PPM AM	SN	3			U	4.0	PPM
				AM	W	2		AG	<0.1	PPM BE	AU	<1	PPB		2.0	PPM AM							
3003328	0.00	0.10	2369	LAG	M			630501.00	7752258.00	1390.00													
				AA	CU	60	M	FE	20.00	PCT AA	NI	44	PPM AA	ZN	C	F M	AS	44			BI	1.0	PPM
				AM	CO	14		MO	2.5	PPM AM	PB	20	PPM AM	SB	30	PPM AM	SN	4			U	4.1	PPM
				AM	W	2		AG	<0.1	PPM BE	AU	<1	PPB		2.4	PPM AM							
3003329	0.00	0.10	2369	LAG	M			630020.00	7752295.00	1390.00													
				AA	CU	135	M	FE	17.00	PCT AA	NI	32	PPM AA	ZN	C	F M	AS	42			BI	2.0	PPM
				AM	CO	12		MO	2.5	PPM AM	PB	24	PPM AM	SB	18	PPM AM	SN	3			U	4.2	PPM
				AM	W	2		AG	<0.1	PPM BE	AU	1	PPB		2.4	PPM AM							
3003330	0.00	0.10	2369	LAG	M			630018.00	7752008.00	1390.00													
				AA	CU	92	M	FE	22.00	PCT AA	NI	38	PPM AA	ZN	C	L M	AS	64			BI	1.0	PPM
				AM	CO	17		MO	2.5	PPM AM	PB	34	PPM AM	SB	29	PPM AM	SN	3			U	4.0	PPM
				AM	W	2		AG	<0.1	PPM BE	AU	<1	PPB		2.2	PPM AM							

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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	ALTH	VEIN	LODE	SULF	SP-3
3003331	0.00	0.10	2369	LAG	M			630027.00	7751667.00	1390.00		-1.6mm	T	C	L	M							
				AA	CU	56		FE	20.50	PCT	AA	NI	42	PPM	AA	ZN	45	PPM	AM	BI	1.0	PPM	
				AM	CO	21		MO	2.5	PPM	AM	PB	42	PPM	AM	SB	2.2	PPM	AM	U	5.8	PPM	
				AM	W	2		AG	<0.1	PPM	BE	AU	<1	PPB									
3003332	0.00	0.10	2369	LAG	M			630009.00	7751535.00	1390.00		-1.6mm	T	C	L	C							
				AA	CU	49		FE	20.50	PCT	AA	NI	40	PPM	AA	ZN	30	PPM	AM	BI	1.5	PPM	
				AM	CO	12		MO	2.5	PPM	AM	PB	26	PPM	AM	SB	2.4	PPM	AM	U	4.0	PPM	
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB									
3003333	0.00	0.10	2369	LAG	M			629990.00	7751250.00	1390.00		-1.6mm	T	R	L	C							
				AA	CU	56		FE	20.50	PCT	AA	NI	42	PPM	AA	ZN	19	PPM	AM	BI	1.0	PPM	
				AM	CO	32		MO	3.5	PPM	AM	PB	56	PPM	AM	SB	2.0	PPM	AM	U	6.8	PPM	
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB									
3003334	0.00	0.10	2369	LAG	M			630027.00	7751019.00	1390.00		-1.6mm	T	C	L	C							
				AA	CU	40		FE	21.50	PCT	AA	NI	34	PPM	AA	ZN	20	PPM	AM	BI	1.0	PPM	
				AM	CO	14		MO	2.5	PPM	AM	PB	30	PPM	AM	SB	2.2	PPM	AM	U	3.4	PPM	
				AM	W	2		AG	<0.1	PPM	BE	AU	<1	PPB									
3003335	0.00	0.10	2369	LAG	M			630008.00	7750749.00	1390.00		-1.6mm	T	C	L	M							
				AA	CU	40		FE	23.50	PCT	AA	NI	30	PPM	AA	ZN	21	PPM	AM	BI	1.5	PPM	
				AM	CO	11		MO	3.5	PPM	AM	PB	30	PPM	AM	SB	3.2	PPM	AM	U	2.5	PPM	
				AM	W	2		AG	<0.1	PPM	BE	AU	<1	PPB									
3003336	0.00	0.10	2369	LAG	M			630044.00	7750491.00	1390.00		-1.6mm	T	C	L	C							
				AA	CU	30		FE	22.00	PCT	AA	NI	24	PPM	AA	ZN	14	PPM	AM	BI	1.5	PPM	
				AM	CO	7		MO	3.0	PPM	AM	PB	32	PPM	AM	SB	2.8	PPM	AM	U	2.6	PPM	
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB									
3003337	0.00	0.10	2369	LAG	M			630040.00	7750248.00	1390.00		-1.6mm	T	R	L	M							
				AA	CU	24		FE	24.00	PCT	AA	NI	16	PPM	AA	ZN	11	PPM	AM	BI	3.0	PPM	
				AM	CO	4		MO	3.0	PPM	AM	PB	28	PPM	AM	SB	2.8	PPM	AM	U	2.3	PPM	
				AM	W	2		AG	0.1	PPM	BE	AU	<1	PPB									
3003338	0.00	0.10	2369	LAG	M			630402.00	7750737.00	1390.00		-1.6mm	T	R	L	C							
				AA	CU	36		FE	17.50	PCT	AA	NI	28	PPM	AA	ZN	18	PPM	AM	BI	0.5	PPM	
				AM	CO	13		MO	2.0	PPM	AM	PB	28	PPM	AM	SB	1.6	PPM	AM	U	2.8	PPM	
				AM	W	1		AG	<0.1	PPM	BE	AU	<1	PPB									
3003339	0.00	0.10	2369	LAG	M			630484.00	7751009.00	1390.00		-1.6mm	T	C	L	M							
				AA	CU	39		FE	18.00	PCT	AA	NI	34	PPM	AA	ZN	21	PPM	AM	BI	1.0	PPM	
				AM	CO	11		MO	2.5	PPM	AM	PB	26	PPM	AM	SB	2.2	PPM	AM	U	3.2	PPM	
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB									
3003340	0.00	0.10	2369	LAG	M			630535.00	7751256.00	1390.00		-1.6mm	T	R	L	M							
				AA	CU	56		FE	21.00	PCT	AA	NI	44	PPM	AA	ZN	36	PPM	AM	BI	1.5	PPM	
				AM	CO	18		MO	2.5	PPM	AM	PB	28	PPM	AM	SB	2.4	PPM	AM	U	3.9	PPM	
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB									
3003341	0.00	0.10	2369	LAG	M			630478.00	7751520.00	1390.00		-1.6mm	T	R	L	M							
				AA	CU	56		FE	20.00	PCT	AA	NI	40	PPM	AA	ZN	30	PPM	AM	BI	1.0	PPM	
				AM	CO	18		MO	2.5	PPM	AM	PB	30	PPM	AM	SB	2.4	PPM	AM	U	4.2	PPM	
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB									
3003342	0.00	0.10	2369	LAG	M			630536.00	7751719.00	1390.00		-1.6mm	T	R	F	M							
				AA	CU	38		FE	21.00	PCT	AA	NI	30	PPM	AA	ZN	20	PPM	AM	BI	1.0	PPM	
				AM	CO	11		MO	2.5	PPM	AM	PB	22	PPM	AM	SB	2.2	PPM	AM	U	3.3	PPM	
				AM	W	3		AG	<0.1	PPM	BE	AU	<1	PPB									
3003343	0.00	0.10	2369	LAG	M			630490.00	7752040.00	1390.00		-1.6mm	T	R	L	M							
				AA	CU	37		FE	18.50	PCT	AA	NI	28	PPM	AA	ZN	24	PPM	AM	BI	1.0	PPM	
				AM	CO	11		MO	3.0	PPM	AM	PB	24	PPM	AM	SB	2.8	PPM	AM	U	3.1	PPM	
				AM	W	3		AG	<0.1	PPM	BE	AU	<1	PPB									
3003344	0.00	0.10	2369	LAG	M			631017.00	7751958.00	1390.00		-1.6mm	T	C	F	M							
				AA	CU	47		FE	16.00	PCT	AA	NI	24	PPM	AA	ZN	27	PPM	AM	BI	1.5	PPM	
				AM	CO	9		MO	2.0	PPM	AM	PB	20	PPM	AM	SB	2.0	PPM	AM	U	3.1	PPM	
				AM	W	4		AG	<0.1	PPM	BE	AU	2	PPB									
3003345	0.00	0.10	2369	LAG	M			631015.00	7751753.00	1390.00		-1.6mm	T	R	L	F							
				AA	CU	28		FE	20.00	PCT	AA	NI	22	PPM	AA	ZN	14	PPM	AM	BI	1.0	PPM	
				AM	CO	9		MO	3.5	PPM	AM	PB	28	PPM	AM	SB	2.4	PPM	AM	U	2.3	PPM	
				AM	W	3		AG	<0.1	PPM	BE	AU	<1	PPB									
3003346	0.00	0.10	2369	LAG	M			631500.00	7751765.00	1390.00		-1.6mm	T	C	L	M							
				AA	CU	35		FE	24.50	PCT	AA	NI	24	PPM	AA	ZN	20	PPM	AM	BI	2.5	PPM	
				AM	CO	6		MO	3.0	PPM	AM	PB	26	PPM	AM	SB	4.0	PPM	AM	U	2.7	PPM	
				AM	W	3		AG	0.1	PPM	BE	AU	1	PPB									
3003347	0.00	0.10	2369	LAG	M			631488.00	7751993.00	1390.00		-1.6mm	T	C	F	M							
				AA	CU	38		FE	15.00	PCT	AA	NI	30	PPM	AA	ZN	21	PPM	AM	BI	1.0	PPM	
				AM	CO	10		MO	2.0	PPM	AM	PB	16	PPM	AM	SB	1.6	PPM	AM	U	3.5	PPM	
				AM	W	3		AG	<0.1	PPM	BE	AU	1	PPB									
3003348	0.00	0.10	2369	LAG	M			631517.00	7752248.00	1390.00		-1.6mm	T	C	L	M							
				AA	CU	40		FE	23.50	PCT	AA	NI	26	PPM	AA	ZN	18	PPM	AM	BI	1.5	PPM	
				AM	CO	10		MO	3.5	PPM	AM	PB	32	PPM	AM	SB	3.0	PPM	AM	U	2.7	PPM	
				AM	W	2		AG	<0.1	PPM	BE	AU	1	PPB									
3003349	0.00	0.10	2369	LAG	M			631482.00	7752801.00	1390.00		-1.6mm	T	R	L	F							
				AA	CU	23		FE	13.00	PCT	AA	NI	20	PPM	AA	ZN	16	PPM	AM	BI	0.5	PPM	
				AM	CO	7		MO	2.0	PPM	AM	PB	28	PPM	AM	SB	1.4	PPM	AM	U	1.9	PPM	
				AM	W	1		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				
3003350	0.00	0.10	2369	LAG	M			M	631468.00	7752988.00	1390.00	-1.6mm	T	R	F	F											
				AA	CU	50	PPM	AA	FE	13.50	PCT	AA	NI	30	PPH	AA	ZN	26	PPH	AM	AS	36	PPH	AM	BI	1.0	PPH
				AM	CO	18	PPM	AM	MO	2.0	PPH	AM	PB	34	PPH	AM	SB	1.8	PPH	AM	SN	3	PPH	AM	U	3.8	PPH
				AM	W	3	PPM	BA	AG	<0.1	PPH	BE	AU	1	PPB												
3003351	0.00	0.10	2369	LAG	M			M	631442.00	7753262.00	1390.00	-1.6mm	T	R	L	F											
				AA	CU	42	PPM	AA	FE	12.00	PCT	AA	NI	30	PPH	AA	ZN	29	PPH	AM	AS	46	PPH	AM	BI	0.5	PPH
				AM	CO	16	PPM	AM	MO	2.0	PPH	AM	PB	38	PPH	AM	SB	1.6	PPH	AM	SN	2	PPH	AM	U	5.4	PPH
				AM	W	3	PPM	BA	AG	<0.1	PPH	BE	AU	2	PPB												
3003352	0.00	0.10	2369	LAG	M			M	631480.00	7753515.00	1390.00	-1.6mm	T	C	F	C											
				AA	CU	58	PPM	AA	FE	18.00	PCT	AA	NI	38	PPH	AA	ZN	38	PPH	AM	AS	36	PPH	AM	BI	1.0	PPH
				AM	CO	13	PPM	AM	MO	2.5	PPH	AM	PB	32	PPH	AM	SB	1.6	PPH	AM	SN	3	PPH	AM	U	8.4	PPH
				AM	W	2	PPM	BA	AG	<0.1	PPH	BE	AU	1	PPB												
3003353	0.00	0.10	2369	LAG	M			M	631508.00	7753748.00	1390.00	-1.6mm	T	R	F	F											
				AA	CU	54	PPM	AA	FE	17.00	PCT	AA	NI	42	PPH	AA	ZN	27	PPH	AM	AS	36	PPH	AM	BI	1.0	PPH
				AM	CO	22	PPM	AM	MO	2.5	PPH	AM	PB	38	PPH	AM	SB	2.0	PPH	AM	SN	4	PPH	AM	U	7.0	PPH
				AM	W	3	PPM	BA	AG	<0.1	PPH	BE	AU	1	PPB												
3003354	0.00	0.10	2369	LAG	M			M	631984.00	7753777.00	1390.00	-1.6mm	T	C	L	H											
				AA	CU	32	PPM	AA	FE	24.50	PCT	AA	NI	24	PPH	AA	ZN	14	PPH	AM	AS	38	PPH	AM	BI	1.0	PPH
				AM	CO	7	PPM	AM	MO	3.0	PPH	AM	PB	30	PPH	AM	SB	2.4	PPH	AM	SN	4	PPH	AM	U	2.8	PPH
				AM	W	2	PPM	BA	AG	<0.1	PPH	BE	AU	1	PPB												
3003355	0.00	0.10	2369	LAG	M			M	631997.00	7753501.00	1390.00	-1.6mm	T	C	F	M											
				AA	CU	40	PPM	AA	FE	17.50	PCT	AA	NI	40	PPH	AA	ZN	36	PPH	AM	AS	36	PPH	AM	BI	1.5	PPH
				AM	CO	14	PPM	AM	MO	2.5	PPH	AM	PB	30	PPH	AM	SB	2.2	PPH	AM	SN	3	PPH	AM	U	5.8	PPH
				AM	W	2	PPM	BA	AG	<0.1	PPH	BE	AU	1	PPB												
3003356	0.00	0.10	2369	LAG	M			M	632025.00	7753236.00	1390.00	-1.6mm	T	R	L	M											
				AA	CU	52	PPM	AA	FE	21.00	PCT	AA	NI	32	PPH	AA	ZN	18	PPH	AM	AS	40	PPH	AM	BI	0.5	PPH
				AM	CO	12	PPM	AM	MO	2.5	PPH	AM	PB	38	PPH	AM	SB	1.8	PPH	AM	SN	4	PPH	AM	U	4.3	PPH
				AM	W	2	PPM	BA	AG	<0.1	PPH	BE	AU	1	PPB												
3003357	0.00	0.10	2369	LAG	M			M	631980.00	7753001.00	1390.00	-1.6mm	T	R	F	M											
				AA	CU	34	PPM	AA	FE	13.50	PCT	AA	NI	22	PPH	AA	ZN	16	PPH	AM	AS	32	PPH	AM	BI	1.0	PPH
				AM	CO	12	PPM	AM	MO	1.5	PPH	AM	PB	26	PPH	AM	SB	1.6	PPH	AM	SN	4	PPH	AM	U	3.1	PPH
				AM	W	2	PPM	BA	AG	<0.1	PPH	BE	AU	<1	PPB												
3003358	0.00	0.10	2369	LAG	M			M	631989.00	7752745.00	1390.00	-1.6mm	T	C	F	C											
				AA	CU	34	PPM	AA	FE	22.00	PCT	AA	NI	24	PPH	AA	ZN	13	PPH	AM	AS	74	PPH	AM	BI	1.0	PPH
				AM	CO	8	PPM	AM	MO	3.0	PPH	AM	PB	28	PPH	AM	SB	2.6	PPH	AM	SN	4	PPH	AM	U	2.7	PPH
				AM	W	2	PPM	BA	AG	<0.1	PPH	BE	AU	<1	PPB												
3003359	0.00	0.10	2369	LAG	M			M	631994.00	7752539.00	1390.00	-1.6mm	T	C	L	M											
				AA	CU	23	PPM	AA	FE	17.50	PCT	AA	NI	20	PPH	AA	ZN	16	PPH	AM	AS	34	PPH	AM	BI	0.5	PPH
				AM	CO	7	PPM	AM	MO	3.5	PPH	AM	PB	34	PPH	AM	SB	1.8	PPH	AM	SN	3	PPH	AM	U	1.9	PPH
				AM	W	2	PPM	BA	AG	<0.1	PPH	BE	AU	<1	PPB												
3003360	0.00	0.10	2369	LAG	M			M	631999.00	7752258.00	1390.00	-1.6mm	T	C	L	F											
				AA	CU	28	PPM	AA	FE	17.50	PCT	AA	NI	22	PPH	AA	ZN	13	PPH	AM	AS	34	PPH	AM	BI	0.5	PPH
				AM	CO	7	PPM	AM	MO	2.5	PPH	AM	PB	32	PPH	AM	SB	1.6	PPH	AM	SN	3	PPH	AM	U	2.2	PPH
				AM	W	2	PPM	BA	AG	<0.1	PPH	BE	AU	1	PPB												
3003361	0.00	0.10	2369	LAG	M			M	632025.00	7751994.00	1390.00	-1.6mm	T	C	L	M											
				AA	CU	38	PPM	AA	FE	18.00	PCT	AA	NI	26	PPH	AA	ZN	17	PPH	AM	AS	42	PPH	AM	BI	0.5	PPH
				AM	CO	11	PPM	AM	MO	2.5	PPH	AM	PB	34	PPH	AM	SB	1.6	PPH	AM	SN	3	PPH	AM	U	3.7	PPH
				AM	W	2	PPM	BA	AG	<0.1	PPH	BE	AU	1	PPB												
3003362	0.00	0.10	2369	LAG	M			M	632005.00	7751752.00	1390.00	-1.6mm	T	C	L	H											
				AA	CU	42	PPM	AA	FE	20.50	PCT	AA	NI	34	PPH	AA	ZN	18	PPH	AM	AS	58	PPH	AM	BI	1.5	PPH
				AM	CO	9	PPM	AM	MO	2.0	PPH	AM	PB	26	PPH	AM	SB	2.6	PPH	AM	SN	3	PPH	AM	U	3.0	PPH
				AM	W	2	PPM	BA	AG	0.1	PPH	BE	AU	1	PPB												
3003363	0.00	0.10	2369	LAG	M			M	631974.00	7751479.00	1390.00	-1.6mm	T	C	L	M											
				AA	CU	47	PPM	AA	FE	20.00	PCT	AA	NI	34	PPH	AA	ZN	20	PPH	AM	AS	48	PPH	AM	BI	1.0	PPH
				AM	CO	11	PPM	AM	MO	2.0	PPH	AM	PB	28	PPH	AM	SB	2.0	PPH	AM	SN	3	PPH	AM	U	3.1	PPH
				AM	W	2	PPM	BA	AG	<0.1	PPH	BE	AU	<1	PPB												
3003364	0.00	0.10	2369	LAG	M			M	631526.00	7751495.00	1390.00	-1.6mm	T	R	L	M											
				AA	CU	39	PPM	AA	FE	21.50	PCT	AA	NI	30	PPH	AA	ZN	17	PPH	AM	AS	52	PPH	AM	BI	1.5	PPH
				AM	CO	10	PPM	AM	MO	2.5	PPH	AM	PB	32	PPH	AM	SB	2.8	PPH	AM	SN	3	PPH	AM	U	3.1	PPH
				AM	W	2	PPM	BA	AG	<0.1	PPH	BE	AU	<1	PPB												
3003365	0.00	0.10	2369	LAG	M			M	630977.00	7751260.00	1390.00	-1.6mm	T	R	L	F											
				AA	CU	41	PPM	AA	FE	25.00	PCT	AA	NI	26	PPH	AA	ZN	16	PPH	AM	AS	54	PPH	AM	BI	1.5	PPH
				AM	CO	11	PPM	AM	MO	3.0	PPH	AM	PB	32	PPH	AM	SB	3.0	PPH	AM	SN	4	PPH	AM	U	3.6	PPH
				AM	W	3	PPM	BA	AG	0.2	PPH	BE	AU	<1	PPB												
3003366	0.00	0.10	2369	LAG	M			M	630993.00	7750980.00	1390.00	-1.6mm	T	C	F	C											
				AA	CU	41	PPM	AA	FE	20.50	PCT	AA	NI	30	PPH	AA	ZN	17	PPH	AM	AS	58	PPH	AM	BI	1.0	PPH
				AM	CO	18	PPM	AM	MO	3.0	PPH	AM	PB	42	PPH	AM	SB	2.2	PPH	AM	SN	3	PPH	AM	U	2.6	PPH
				AM	W	2	PPM	BA	AG	<0.1	PPH	BE	AU	1	PPB												
3003367	0.00	0.10	2369	LAG	M			M	630021.00	7750747.00	1390.00	-1.6mm	T	C	L	C											
				AA	CU	29	PPM	AA	FE	9.80	PCT	AA	NI	18	PPH	AA	ZN	10	PPH	AM	AS	30	PPH	AM	BI	0.5	PPH
				AM	CO	7	PPM	AM	MO	1.5	PPH	AM	PB	16	PPH	AM	SB	1.0	PPH	AM	SN	1	PPH	AM	U	1.4	PPH
				AM	W	1	PPM	BA	AG	<0.1	PPH	BE	AU	<1	PPB												
3003368	0.00	0.10	2369	LAG	M			M	631512.00	7751005.00	1390.00	-1.6mm	T	R	L	C											
				AA	CU	72	PPM	AA	FE	24.00	PCT	AA	NI	45	PPH	AA	ZN	18	PPH	AM	AS	62	PPH	AM	BI	1.0	PPH
				AM	CO	25	PPM	AM	MO	2.5	PPH	AM	PB	42	PPH	AM	SB	2.4	PPH	AM	SN	3	PPH	AM	U	6.6	PPH
				AM	W	2	PPM	BA	AG	<0.1	PPH	BE	AU	<1	PPB												

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LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	RMG 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
3003369	0.00	0.10	2369	LAG	M																		
				AA	CU	38	M	631441.00	7751248.00	1390.00	NI	26	PPM	AA	ZN	12							
				AM	CO	10		FE	23.50	PCT	AA												
				AM	W	3		MO	2.5	PPM	AM												
3003370	0.00	0.10	2369	LAG	M																		
				AA	CU	54	M	632516.00	7751550.00	1390.00	NI	40	PPM	AA	ZN	24							
				AM	CO	17		FE	20.50	PCT	AA												
				AM	W	2		MO	2.0	PPM	AM												
3003371	0.00	0.10	2369	LAG	M																		
				AA	CU	52	M	632465.00	7751775.00	1390.00	NI	36	PPM	AA	ZN	29							
				AM	CO	12		FE	22.00	PCT	AA												
				AM	W	2		MO	2.5	PPM	AM												
3003372	0.00	0.10	2369	LAG	M																		
				AA	CU	41	M	632500.00	7752012.00	1390.00	NI	34	PPM	AA	ZN	19							
				AM	CO	11		FE	19.50	PCT	AA												
				AM	W	3		MO	2.0	PPM	AM												
3003373	0.00	0.10	2369	LAG	M																		
				AA	CU	43	M	632500.00	7752250.00	1390.00	NI	34	PPM	AA	ZN	20							
				AM	CO	10		FE	21.50	PCT	AA												
				AM	W	3		MO	2.5	PPM	AM												
3003374	0.00	0.10	2369	LAG	M																		
				AA	CU	36	M	632555.00	7752460.00	1390.00	NI	26	PPM	AA	ZN	19							
				AM	CO	8		FE	22.50	PCT	AA												
				AM	W	3		MO	2.5	PPM	AM												
3003375	0.00	0.10	2369	LAG	M																		
				AA	CU	30	M	632496.00	7752752.00	1390.00	NI	26	PPM	AA	ZN	18							
				AM	CO	8		FE	23.50	PCT	AA												
				AM	W	3		MO	3.5	PPM	AM												
3003376	0.00	0.10	2369	LAG	M																		
				AA	CU	45	M	632492.00	7752994.00	1390.00	NI	38	PPM	AA	ZN	33							
				AM	CO	12		FE	18.50	PCT	AA												
				AM	W	3		MO	2.5	PPM	AM												
3003377	0.00	0.10	2369	LAG	M																		
				AA	CU	38	M	632472.00	7753266.00	1390.00	NI	30	PPM	AA	ZN	19							
				AM	CO	9		FE	23.50	PCT	AA												
				AM	W	2		MO	2.5	PPM	AM												
3003378	0.00	0.10	2369	LAG	M																		
				AA	CU	41	M	632501.00	7753507.00	1390.00	NI	28	PPM	AA	ZN	18							
				AM	CO	10		FE	21.00	PCT	AA												
				AM	W	2		MO	2.5	PPM	AM												
3003379	0.00	0.10	2369	LAG	M																		
				AA	CU	35	M	632485.00	7753781.00	1390.00	NI	28	PPM	AA	ZN	22							
				AM	CO	8		FE	20.50	PCT	AA												
				AM	W	2		MO	2.5	PPM	AM												
3009643	0.00	2.00	2369	LAG	M																		
				AA	CU	36	M	644836.00	7759949.00	1390.00	NI	32	PPM	AA	ZN	24							
				AM	CO	12		FE	22.00	PCT	AA												
				AM	W	3		MO	2.5	PPM	AM												
3009644	0.00	2.00	2369	LAG	M																		
				AA	CU	18	M	644810.00	7760200.00	1390.00	NI	18	PPM	AA	ZN	22							
				AM	CO	9		FE	14.50	PCT	AA												
				AM	W	2		MO	1.0	PPM	AM												
3009645	0.00	2.00	2369	LAG	M																		
				AA	CU	20	M	644792.00	7760403.00	1390.00	NI	14	PPM	AA	ZN	13							
				AM	CO	5		FE	7.60	PCT	AA												
				AM	W	2		MO	1.0	PPM	AM												
3009646	0.00	2.00	2369	LAG	M																		
				AA	CU	24	M	644793.00	7760806.00	1390.00	NI	24	PPM	AA	ZN	20							
				AM	CO	10		FE	4.50	PCT	AA												
				AM	W	1		MO	0.5	PPM	AM												
3009647	0.00	2.00	2369	LAG	M																		
				AA	CU	12	M	644817.00	7761007.00	1390.00	NI	14	PPM	AA	ZN	20							
				AM	CO	4		FE	2.65	PCT	AA												
				AM	W	2		MO	0.5	PPM	AM												
3009648	0.00	0.10	2369	LAG	M																		
				AA	CU	5	M	644796.00	7761221.00	1390.00	NI	4	PPM	AA	ZN	13							
				AM	CO	<1		FE	1.45	PCT	AA												
				AM	W	<1		MO	1.0	PPM	AM												
3009649	0.00	0.10	2369	LAG	M																		
				AA	CU	19	M	645200.00	7761221.00	1390.00	NI	12	PPM	AA	ZN	27							
				AM	CO	3		FE	5.40	PCT	AA												
				AM	W	1		MO	1.0	PPM	AM												
3009650	0.00	1.20	2369	LAG	LSV1363																		
				AA	CU	50	M	645200.00	7761221.00	1390.00	NI	30	PPM	AA	ZN	31							
				AM	CO	7		FE	18.50	PCT	AA												
				AM	W	2		MO	1.5	PPM	AM												

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LOCATION NUMBER	DEPTN	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3				
3009651	0.00	1.70	2369	LAG	LSV1364		M	645224.00	7760991.00	1390.00		1.6	T	P	Q	C											
				AA	CU	17	PPM	AA	FE	4.00	PCT	AA	NI	8	PPM	AA	ZN	11	PPM	AM	AS	6	PPM	AM	BI	0.5	PPM
				AM	CO	6	PPM	AM	MO	1.0	PPM	AM	PB	12	PPM	AM	SB	0.4	PPM	AM	SN	<1	PPM	AM	U	0.9	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3009652	1.70	3.40	2369	LAG	LSV1365		M	645197.00	7760798.00	1390.00		1.6	R	C	R	C											
				AA	CU	13	PPM	AA	FE	3.00	PCT	AA	NI	14	PPM	AA	ZN	17	PPM	AM	AS	4	PPM	AM	BI	0.5	PPM
				AM	CO	6	PPM	AM	MO	1.0	PPM	AM	PB	8	PPM	AM	SB	0.2	PPM	AM	SN	1	PPM	AM	U	2.1	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3009653	1.70	3.40	2369	LAG	LSV1366		M	645220.00	7760592.00	1390.00		1.6	T	C	Q	C											
				AA	CU	36	PPM	AA	FE	13.50	PCT	AA	NI	18	PPM	AA	ZN	14	PPM	AM	AS	22	PPM	AM	BI	1.0	PPM
				AM	CO	8	PPM	AM	MO	2.0	PPM	AM	PB	26	PPM	AM	SB	1.0	PPM	AM	SN	1	PPM	AM	U	3.6	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	3	PPB												
3009654	1.70	3.40	2369	LAG	LSV1367		M	645190.00	7760410.00	1390.00		1.6	T	C	Q	C											
				AA	CU	29	PPM	AA	FE	19.00	PCT	AA	NI	20	PPM	AA	ZN	18	PPM	AM	AS	28	PPM	AM	BI	1.0	PPM
				AM	CO	7	PPM	AM	MO	2.5	PPM	AM	PB	30	PPM	AM	SB	1.0	PPM	AM	SN	3	PPM	AM	U	5.4	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3009655	1.70	3.40	2369	LAG	LSV1368		M	645200.00	7760192.00	1390.00		1.6	T	C	R	M											
				AA	CU	37	PPM	AA	FE	20.50	PCT	AA	NI	26	PPM	AA	ZN	25	PPM	AM	AS	26	PPM	AM	BI	1.0	PPM
				AM	CO	9	PPM	AM	MO	2.5	PPM	AM	PB	24	PPM	AM	SB	1.4	PPM	AM	SN	2	PPM	AM	U	6.8	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3009656	0.00	1.70	2369	LAG	LSV1369		M	645201.00	7760002.00	1390.00		1.6	T	C	L	C											
				AA	CU	29	PPM	AA	FE	21.00	PCT	AA	NI	22	PPM	AA	ZN	17	PPM	AM	AS	30	PPM	AM	BI	1.0	PPM
				AM	CO	6	PPM	AM	MO	2.5	PPM	AM	PB	34	PPM	AM	SB	1.6	PPM	AM	SN	2	PPM	AM	U	2.5	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3009657	0.00	2.00	2369	LAG	M		M	645594.00	7760041.00	1390.00		1.6	R	C	R	M											
				AA	CU	23	PPM	AA	FE	6.00	PCT	AA	NI	24	PPM	AA	ZN	34	PPM	AM	AS	8	PPM	AM	BI	0.5	PPM
				AM	CO	7	PPM	AM	MO	1.0	PPM	AM	PB	12	PPM	AM	SB	0.2	PPM	AM	SN	2	PPM	AM	U	2.1	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3009658	0.00	2.00	2369	LAG	M		M	645505.00	7760208.00	1390.00		1.6	R	C	R	M											
				AA	CU	5	PPM	AA	FE	2.45	PCT	AA	NI	10	PPM	AA	ZN	10	PPM	AM	AS	4	PPM	AM	BI	<0.5	PPM
				AM	CO	5	PPM	AM	MO	0.5	PPM	AM	PB	6	PPM	AM	SB	0.2	PPM	AM	SN	1	PPM	AM	U	2.3	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3009659	0.00	2.00	2369	LAG	M		M	645500.00	7760407.00	1390.00		1.6	R	C	R	M											
				AA	CU	42	PPM	AA	FE	7.00	PCT	AA	NI	38	PPM	AA	ZN	24	PPM	AM	AS	8	PPM	AM	BI	0.5	PPM
				AM	CO	8	PPM	AM	MO	1.5	PPM	AM	PB	24	PPM	AM	SB	0.4	PPM	AM	SN	3	PPM	AM	U	3.2	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3009660	0.00	2.00	2369	LAG	M		M	645503.00	7760609.00	1390.00		1.6	R	C	R	M											
				AA	CU	35	PPM	AA	FE	6.20	PCT	AA	NI	22	PPM	AA	ZN	24	PPM	AM	AS	12	PPM	AM	BI	0.5	PPM
				AM	CO	8	PPM	AM	MO	1.0	PPM	AM	PB	22	PPM	AM	SB	0.4	PPM	AM	SN	3	PPM	AM	U	3.4	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3009661	0.00	2.00	2369	LAG	M		M	645506.00	7760807.00	1390.00		1.6	T	C	F	M											
				AA	CU	38	PPM	AA	FE	17.50	PCT	AA	NI	24	PPM	AA	ZN	19	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	1.0	PPM	AM	SN	2	PPM	AM	U	6.2	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB												
3009662	0.00	2.00	2369	LAG	M		M	645498.00	7761005.00	1390.00		1.6	R	C	Q	M											
				AA	CU	15	PPM	AA	FE	4.80	PCT	AA	NI	10	PPM	AA	ZN	14	PPM	AM	AS	6	PPM	AM	BI	0.5	PPM
				AM	CO	12	PPM	AM	MO	1.0	PPM	AM	PB	16	PPM	AM	SB	0.4	PPM	AM	SN	1	PPM	AM	U	1.8	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3009663	0.00	2.00	2369	LAG	M		M	645503.00	7761209.00	1390.00		1.6	R	C	Q	M											
				AA	CU	15	PPM	AA	FE	4.00	PCT	AA	NI	10	PPM	AA	ZN	15	PPM	AM	AS	4	PPM	AM	BI	0.5	PPM
				AM	CO	4	PPM	AM	MO	0.5	PPM	AM	PB	12	PPM	AM	SB	0.4	PPM	AM	SN	1	PPM	AM	U	1.4	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB												
3009664	0.00	2.00	2369	LAG	M		M	645301.00	7760695.00	1390.00		1.6	R	C	R	M											
				AA	CU	45	PPM	AA	FE	6.80	PCT	AA	NI	30	PPM	AA	ZN	31	PPM	AM	AS	8	PPM	AM	BI	1.0	PPM
				AM	CO	6	PPM	AM	MO	0.5	PPM	AM	PB	20	PPM	AM	SB	0.4	PPM	AM	SN	4	PPM	AM	U	4.7	PPM
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3009665	0.00	2.00	2369	LAG	M		M	645304.00	7760496.00	1390.00		1.6	R	C	R	M											
				AA	CU	40	PPM	AA	FE	5.80	PCT	AA	NI	22	PPM	AA	ZN	24	PPM	AM	AS	24	PPM	AM	BI	1.0	PPM
				AM	CO	6	PPM	AM	MO	0.5	PPM	AM	PB	14	PPM	AM	SB	0.4	PPM	AM	SN	3	PPM	AM	U	3.6	PPM
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3009666	0.00	2.00	2369	LAG	M		M	645300.00	7760299.00	1390.00		1.6	R	C	R	M											
				AA	CU	19	PPM	AA	FE	6.60	PCT	AA	NI	20	PPM	AA	ZN	22	PPM	AM	AS	10	PPM	AM	BI	1.0	PPM
				AM	CO	29	PPM	AM	MO	1.0	PPM	AM	PB	12	PPM	AM	SB	0.6	PPM	AM	SN	2	PPM	AM	U	3.3	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	14	PPB												
3009667	0.00	2.00	2369	LAG	M		M	645700.00	7760496.00	1390.00		1.6	R	C	R	M											
				AA	CU	29	PPM	AA	FE	10.40	PCT	AA	NI	20	PPM	AA	ZN	20	PPM	AM	AS	12	PPM	AM	BI	0.5	PPM
				AM	CO	6	PPM	AM	MO	1.0	PPM	AM	PB	28	PPM	AM	SB	0.4	PPM	AM	SN	2	PPM	AM	U	4.1	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB												
3009668	0.00	2.00	2369	LAG	M		M	645688.00	7760704.00	1390.00		1.6	R	C	R	M											
				AA	CU	9	PPM	AA	FE	4.00	PCT	AA	NI	12	PPM	AA	ZN	15	PPM	AM	AS	6	PPM	AM	BI	0.5	PPM
				AM	CO	5	PPM	AM	MO	0.5	PPM	AM	PB	10	PPM	AM	SB	0.2	PPM	AM	SN	1	PPM	AM	U	3.6	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB												
3009669	0.00	2.00	2369	LAG	M		M	645697.00	7760894.00	1390.00		1.6	R	P	Q	M											
				AA	CU	28	PPM	AA	FE	9.80	PCT	AA	NI	12	PPM	AA	ZN	18	PPM	AM	AS	10	PPM	AM	BI	0.5	PPM
				AM	CO	3	PPM	AM	MO	1.0	PPM	AM	PB	16	PPM	AM	SB	0.6	PPM	AM	SN	1	PPM	AM	U	2.0	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	10	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	ALTM	VEIN	LODE	SULP	SP-3				
3009670	0.00	3.00	2369	LAG	M			645703.00	7761104.00	1390.00		1.6	R	P	Q	M											
				AA	CU	52	PPM	AA	FE	11.20	PCT	AA	NI	14	PPM	AA	ZN	22	PPM	AM	AS	8	PPM	AM	BI	5.5	PPM
				AM	CO	4	PPM	AM	MO	4.0	PPM	AM	PB	20	PPM	AM	SB	0.6	PPM	AM	SN	2	PPM	AM	U	2.1	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	420	PPB												
3009671	0.00	2.00	2369	LAG	M			646003.00	7761205.00	1390.00		1.6	T	C	F	M											
				AA	CU	26	PPM	AA	FE	12.00	PCT	AA	NI	22	PPM	AA	ZN	24	PPM	AM	AS	14	PPM	AM	BI	0.5	PPM
				AM	CO	7	PPM	AM	MO	2.0	PPM	AM	PB	32	PPM	AM	SB	1.0	PPM	AM	SN	3	PPM	AM	U	2.5	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3009672	0.00	2.00	2369	LAG	M			645992.00	7760992.00	1390.00		1.6	R	C	F	M											
				AA	CU	27	PPM	AA	FE	11.40	PCT	AA	NI	32	PPM	AA	ZN	25	PPM	AM	AS	14	PPM	AM	BI	0.5	PPM
				AM	CO	16	PPM	AM	MO	1.5	PPM	AM	PB	30	PPM	AM	SB	0.8	PPM	AM	SN	3	PPM	AM	U	2.4	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	3	PPB												
3009673	0.00	2.00	2369	LAG	M			645992.00	7760798.00	1390.00		1.6	T	C	L	M											
				AA	CU	50	PPM	AA	FE	18.50	PCT	AA	NI	24	PPM	AA	ZN	23	PPM	AM	AS	22	PPM	AM	BI	1.0	PPM
				AM	CO	18	PPM	AM	MO	3.0	PPM	AM	PB	42	PPM	AM	SB	1.0	PPM	AM	SN	3	PPM	AM	U	4.5	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	7	PPB												
3009674	0.00	2.00	2369	LAG	M			646002.00	7760595.00	1390.00		1.6	R	C	F	M											
				AA	CU	22	PPM	AA	FE	7.60	PCT	AA	NI	18	PPM	AA	ZN	18	PPM	AM	AS	10	PPM	AM	BI	0.5	PPM
				AM	CO	5	PPM	AM	MO	0.5	PPM	AM	PB	18	PPM	AM	SB	0.4	PPM	AM	SN	2	PPM	AM	U	4.7	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB												
3009675	0.00	2.00	2369	LAG	M			646005.00	7760395.00	1390.00		1.6	T	C	L	M											
				AA	CU	27	PPM	AA	FE	11.60	PCT	AA	NI	20	PPM	AA	ZN	18	PPM	AM	AS	18	PPM	AM	BI	0.5	PPM
				AM	CO	9	PPM	AM	MO	1.0	PPM	AM	PB	28	PPM	AM	SB	0.6	PPM	AM	SN	1	PPM	AM	U	4.3	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB												
3009676	0.00	2.00	2369	LAG	M			646000.00	7760201.00	1390.00		1.6	T	C	F	M											
				AA	CU	29	PPM	AA	FE	10.80	PCT	AA	NI	16	PPM	AA	ZN	15	PPM	AM	AS	16	PPM	AM	BI	1.0	PPM
				AM	CO	6	PPM	AM	MO	1.0	PPM	AM	PB	24	PPM	AM	SB	0.6	PPM	AM	SN	1	PPM	AM	U	3.7	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	4	PPB												
3009677	0.00	2.00	2369	LAG	M			646000.00	7759985.00	1390.00		1.6	R	C	Q	M											
				AA	CU	20	PPM	AA	FE	6.80	PCT	AA	NI	16	PPM	AA	ZN	15	PPM	AM	AS	12	PPM	AM	BI	0.5	PPM
				AM	CO	8	PPM	AM	MO	0.5	PPM	AM	PB	18	PPM	AM	SB	0.4	PPM	AM	SN	1	PPM	AM	U	2.4	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	6	PPB												
3009678	0.00	2.00	2369	LAG	M			646198.00	7760696.00	1390.00		1.6	T	C	F	M											
				AA	CU	25	PPM	AA	FE	7.20	PCT	AA	NI	20	PPM	AA	ZN	24	PPM	AM	AS	10	PPM	AM	BI	0.5	PPM
				AM	CO	8	PPM	AM	MO	1.5	PPM	AM	PB	22	PPM	AM	SB	0.4	PPM	AM	SN	2	PPM	AM	U	3.2	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	13	PPB												
3009679	0.00	2.00	2369	LAG	M			646190.00	7760912.00	1390.00		1.6	R	C	Q	M											
				AA	CU	15	PPM	AA	FE	4.10	PCT	AA	NI	14	PPM	AA	ZN	18	PPM	AM	AS	4	PPM	AM	BI	2.5	PPM
				AM	CO	7	PPM	AM	MO	1.0	PPM	AM	PB	24	PPM	AM	SB	0.2	PPM	AM	SN	1	PPM	AM	U	1.6	PPM
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	280	PPB												
3009680	0.00	2.00	2369	LAG	M			646208.00	7761107.00	1390.00		1.6	T	C	F	M											
				AA	CU	23	PPM	AA	FE	14.00	PCT	AA	NI	18	PPM	AA	ZN	20	PPM	AM	AS	16	PPM	AM	BI	0.5	PPM
				AM	CO	8	PPM	AM	MO	2.0	PPM	AM	PB	28	PPM	AM	SB	0.8	PPM	AM	SN	2	PPM	AM	U	2.7	PPM
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	3	PPB												
3009687	1.70	3.40	2369	LAG	LSV1371			619000.00	7748650.00	1390.00		1.6	T	C	F	M											
				AA	CU	36	PPM	AA	FE	9.80	PCT	AA	NI	32	PPM	AA	ZN	34	PPM	AM	AS	16	PPM	AM	BI	0.5	PPM
				AM	CO	13	PPM	AM	MO	3.0	PPM	AM	PB	28	PPM	AM	SB	0.8	PPM	AM	SN	2	PPM	AM	U	2.4	PPM
				AM	W	2	PPM	BA	AG	0.4	PPM	BE	AU	3	PPB												
3009688	1.70	3.40	2369	LAG	LSV1371			619000.00	7748650.00	1390.00		1.6	T	C	L	M											
				AA	CU	44	PPM	AA	FE	10.40	PCT	AA	NI	35	PPM	AA	ZN	37	PPM	AM	AS	18	PPM	AM	BI	0.5	PPM
				AM	CO	16	PPM	AM	MO	1.5	PPM	AM	PB	30	PPM	AM	SB	0.8	PPM	AM	SN	3	PPM	AM	U	3.1	PPM
				AM	W	2	PPM	BA	AG	0.2	PPM	BE	AU	2	PPB												
3012810	0.00	0.10	2369	LAG	M			645448.00	7759900.00	1390.00		+2	T	R	L	M											
				AA	CU	25	PPM	AA	FE	21000	PCT	AA	NI	16	PPM	AA	ZN	30	PPM	AM	AS	28	PPM	AM	BI	1.0	PPM
				AM	CO	6	PPM	AM	MO	2.0	PPM	AM	PB	34	PPM	AM	SB	2.0	PPM	AM	SN	3	PPM	AM	U	2.7	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3012811	0.00	0.10	2369	LAG	M			644556.00	7759885.00	1390.00		+2	T	P	Q	C											
				AA	CU	4	PPM	AA	FE	12500	PCT	AA	NI	2	PPM	AA	ZN	6	PPM	AM	AS	8	PPM	AM	BI	0.5	PPM
				AM	CO	<1	PPM	AM	MO	0.5	PPM	AM	PB	6	PPM	AM	SB	0.2	PPM	AM	SN	<1	PPM	AM	U	0.1	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	3	PPB												
3012812	0.00	0.10	2369	LAG	M			644556.00	7759885.00	1390.00		+2	T	P	L	C											
				AA	CU	31	PPM	AA	FE	29000	PCT	AA	NI	2	PPM	AA	ZN	30	PPM	AM	AS	36	PPM	AM	BI	1.0	PPM
				AM	CO	1	PPM	AM	MO	1.0	PPM	AM	PB	32	PPM	AM	SB	1.6	PPM	AM	SN	4	PPM	AM	U	1.9	PPM
				AM	W	8	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3800347	0.00	0.10	2369	LAG	M			13600.00	20000.00	636131.73	7776282.31	1390.00		+2mm	T	C	R	C									
				AA	CU	21	PPM	AA	FE	34.00	PCT	AA	NI	135	PPM	AA	ZN	3	PPM	AM	AS	205	PPM	AM	BI	2.5	PPM
				AM	CO	4	PPM	AM	MO	3.0	PPM	AM	PB	50	PPM	AM	SB	3.0	PPM	AM	SN	4	PPM	AM	U	3.0	PPM
				AM	W	4	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
3800348	0.00	0.10	2369	LAG	M			13600.00	20000.00	636131.73	7776282.31	1390.00		+2mm	T	C	Q	C									
				AA	CU	4	PPM	AA	FE	1.25	PCT	AA	NI	10	PPM	AA	ZN	16	PPM	AM	AS	6	PPM	AM	BI	<0.5	PPM
				AM	CO	1	PPM	AM	MO	1.5	PPM	AM	PB	6	PPM	AM	SB	0.2	PPM	AM	SN	1	PPM	AM	U	0.1	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3800349	0.00	0.10	2369	LAG	M			13600.00	20000.00	636131.73	7776282.31	1390.00		+2mm	T	C	Q	C									

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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-M1	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTH	VEIN	LODE	SULP	SP-3				
3800350	0.00	0.10	2369	AA	CU	3	PPM	AA	FE	3.50	PCT	AA	NI	16	PPM	AA	ZN	7	PPM	AM	AS	16	PPM	AM	BI	0.5	PPM
				AM	CO	1	PPM	AM	MO	2.0	PPM	AM	PB	8	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	13600.00	20000.00	636131.73	7776282.31	1390.00		+2mm	T	C	Q	C											
3800351	0.00	0.10	2369	AA	CU	3	PPM	AA	FE	1.00	PCT	AA	NI	6	PPM	AA	ZN	4	PPM	AM	AS	2	PPM	AM	BI	<0.5	PPM
				AM	CO	<1	PPM	AM	MO	0.5	PPM	AM	PB	4	PPM	AM	SB	0.4	PPM	AM	SN	<1	PPM	AM	U	<0.1	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M		M	637455.00	7777067.00	1390.00		+2mm	R	P	F	C											
3800352	0.00	0.10	2369	AA	CU	26	PPM	AA	FE	17.50	PCT	AA	NI	74	PPH	AA	ZN	11	PPM	AM	AS	165	PPM	AM	BI	1.5	PPM
				AM	CO	4	PPM	AM	MO	1.5	PPM	AM	PB	22	PPM	AM	SB	1.2	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	637455.00	7777067.00	1390.00		+2mm	T	P	Q	C											
3800353	0.00	0.10	2369	AA	CU	3	PPM	AA	FE	1.10	PCT	AA	NI	8	PPM	AA	ZN	7	PPM	AM	AS	6	PPM	AM	BI	1.0	PPM
				AM	CO	<1	PPM	AM	MO	0.5	PPM	AM	PB	4	PPM	AM	SB	0.4	PPM	AM	SN	<1	PPM	AM	U	0.1	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB												
				LAG	M		M	637455.00	7777067.00	1390.00		+2mm	T	P	Q	C											
3800354	0.00	0.10	2369	AA	CU	2	PPM	AA	FE	0.78	PCT	AA	NI	4	PPM	AA	ZN	5	PPM	AM	AS	2	PPM	AM	BI	<0.5	PPM
				AM	CO	<1	PPM	AM	MO	0.5	PPM	AM	PB	4	PPM	AM	SB	0.4	PPM	AM	SN	<1	PPM	AM	U	0.1	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M		M	636338.00	7775489.00	1390.00		+2mm	T	C	F	C											
3800355	0.00	0.10	2369	AA	CU	32	PPM	AA	FE	31.00	PCT	AA	NI	10	PPM	AA	ZN	<1	PPM	AM	AS	82	PPM	AM	BI	2.5	PPM
				AM	CO	5	PPM	AM	MO	3.5	PPM	AM	PB	58	PPM	AM	SB	3.2	PPM	AM	SN	6	PPM	AM	U	3.1	PPM
				AM	W	5	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
				LAG	M		M	636338.00	7775489.00	1390.00		+2mm	T	P	L	C											
3800356	0.00	0.10	2369	AA	CU	28	PPM	AA	FE	23.00	PCT	AA	NI	98	PPM	AA	ZN	5	PPM	AM	AS	56	PPM	AM	BI	1.0	PPM
				AM	CO	7	PPM	AM	MO	3.0	PPM	AM	PB	32	PPM	AM	SB	2.0	PPM	AM	SN	4	PPM	AM	U	2.3	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M		M	636338.00	7775489.00	1390.00		+2mm	T	C	Q	C											
3800357	0.00	0.10	2369	AA	CU	4	PPM	AA	FE	1.50	PCT	AA	NI	10	PPM	AA	ZN	6	PPM	AM	AS	6	PPM	AM	BI	0.5	PPM
				AM	CO	1	PPM	AM	MO	1.0	PPM	AM	PB	4	PPM	AM	SB	0.4	PPM	AM	SN	1	PPM	AM	U	0.1	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	636338.00	7775489.00	1390.00		+2mm	T	C	Q	C											
3800358	0.00	0.10	2369	AA	CU	3	PPM	AA	FE	1.25	PCT	AA	NI	8	PPM	AA	ZN	5	PPM	AM	AS	2	PPM	AM	BI	<0.5	PPM
				AM	CO	<1	PPM	AM	MO	0.5	PPM	AM	PB	4	PPM	AM	SB	0.2	PPM	AM	SN	1	PPM	AM	U	0.1	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M		M	636928.00	7774466.00	1390.00		+2mm	T	C	L	C											
3800359	0.00	0.10	2369	AA	CU	22	PPM	AA	FE	13.00	PCT	AA	NI	68	PPM	AA	ZN	12	PPM	AM	AS	32	PPM	AM	BI	0.5	PPM
				AM	CO	7	PPM	AM	MO	2.0	PPM	AM	PB	30	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	1.9	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	636928.00	7774466.00	1390.00		+2mm	T	R	Q	C											
3800360	0.00	0.10	2369	AA	CU	3	PPM	AA	FE	1.04	PCT	AA	NI	8	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	0.1	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M		M	636928.00	7774466.00	1390.00		+2mm	T	C	F	C											
3800361	0.00	0.10	2369	AA	CU	30	PPM	AA	FE	29.50	PCT	AA	NI	130	PPM	AA	ZN	5	PPM	AM	AS	130	PPM	AM	BI	1.5	PPM
				AM	CO	5	PPM	AM	MO	4.0	PPM	AM	PB	42	PPM	AM	SB	2.0	PPM	AM	SN	4	PPM	AM	U	3.1	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				LAG	M		M	636928.00	7774466.00	1390.00		+2mm	T	R	Q	C											
3800362	0.00	0.10	2369	AA	CU	3	PPM	AA	FE	1.02	PCT	AA	NI	8	PPM	AA	ZN	10	PPM	AM	AS	2	PPM	AM	BI	0.5	PPM
				AM	CO	<1	PPM	AM	MO	0.5	PPM	AM	PB	6	PPM	AM	SB	0.2	PPM	AM	SN	1	PPM	AM	U	<0.1	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				LAG	M		M	637973.00	7774426.00	1390.00		+2mm	T	C	F	C											
3800363	0.00	0.10	2369	AA	CU	31	PPM	AA	FE	23.50	PCT	AA	NI	114	PPM	AA	ZN	54	PPM	AM	AS	220	PPM	AM	BI	2.0	PPM
				AM	CO	5	PPM	AM	MO	2.5	PPM	AM	PB	34	PPH	AM	SB	2.0	PPM	AM	SN	3	PPM	AM	U	3.2	PPM
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB												
				LAG	M		M	637973.00	7774426.00	1390.00		+2mm	T	R	Q	C											
3800364	0.00	0.10	2369	AA	CU	3	PPM	AA	FE	1.02	PCT	AA	NI	12	PPM	AA	ZN	6	PPM	AM	AS	10	PPM	AM	BI	<0.5	PPM
				AM	CO	<1	PPM	AM	MO	0.5	PPM	AM	PB	6	PPM	AM	SB	0.2	PPM	AM	SN	1	PPM	AM	U	0.1	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	3	PPB												
				LAG	M		M	637973.00	7774426.00	1390.00		+2mm	T	C	Q	C											
				AA	CU	3	PPM	AA	FE	0.94	PCT	AA	NI	6	PPH	AA	ZN	6	PPM	AM	AS	6	PPM	AM	BI	<0.5	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-1M	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3				
3800365	0.00	0.10	2369	AM	CO	<1	PPM	AM	MO	0.5	PPM	AM	PB	4	PPM	AM	SB	0.4	PPM	AM	SN	1	PPM	AM	U	0.1	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	AM	+2mm	T	C	L	C						
				LAG	M	M	M	637973.00	7774426.00	1390.00																	
3800366	0.00	0.10	2369	AA	CU	50	PPM	AA	FE	17.00	PCT	AA	NI	90	PPM	AA	ZN	16	PPM	AM	AS	68	PPM	AM	BI	0.5	PPM
				AM	CO	13	PPM	AM	MO	2.5	PPM	AM	PB	28	PPM	AM	SB	1.6	PPM	AM	SN	3	PPM	AM	U	3.6	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	AM	+2mm	T	R	Q	C						
3800367	0.00	0.10	2369	LAG	M	M	M	637973.00	7774426.00	1390.00																	
				AA	CU	3	PPM	AA	FE	1.55	PCT	AA	NI	10	PPM	AA	ZN	7	PPM	AM	AS	16	PPM	AM	BI	1.0	PPM
				AM	CO	<1	PPM	AM	MO	0.5	PPM	AM	PB	14	PPM	AM	SB	0.2	PPM	AM	SN	1	PPM	AM	U	0.8	PPM
3800368	0.00	0.10	2369	AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	AM	+2mm	T	R	L	C						
				LAG	M	M	M	638450.00	7773500.00	1390.00																	
				AA	CU	26	PPM	AA	FE	16.00	PCT	AA	NI	88	PPM	AA	ZN	14	PPM	AM	AS	32	PPM	AM	BI	0.5	PPM
3800369	0.00	0.10	2369	AM	CO	19	PPM	AM	MO	2.5	PPM	AM	PB	64	PPM	AM	SB	1.2	PPM	AM	SN	4	PPM	AM	U	2.7	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	AM	+2mm	T	R	Q	C						
				LAG	M	M	M	638450.00	7773500.00	1390.00																	
3800370	0.00	0.10	2369	AA	CU	4	PPM	AA	FE	1.60	PCT	AA	NI	12	PPM	AA	ZN	7	PPM	AM	AS	2	PPM	AM	BI	<0.5	PPM
				AM	CO	1	PPM	AM	MO	0.5	PPM	AM	PB	4	PPM	AM	SB	0.2	PPM	AM	SN	1	PPM	AM	U	0.1	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	AM	+2mm	T	C	F	C						
3800371	0.00	0.10	2369	LAG	M	M	M	638989.00	7774375.00	1390.00																	
				AA	CU	27	PPM	AA	FE	25.00	PCT	AA	NI	104	PPM	AA	ZN	7	PPM	AM	AS	175	PPM	AM	BI	2.5	PPM
				AM	CO	4	PPM	AM	MO	2.0	PPM	AM	PB	40	PPM	AM	SB	2.2	PPM	AM	SN	5	PPM	AM	U	3.3	PPM
3800372	0.00	0.10	2369	AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	AM	+2mm	T	C	Q	C						
				LAG	M	M	M	638989.00	7774375.00	1390.00																	
				AA	CU	3	PPM	AA	FE	0.94	PCT	AA	NI	8	PPM	AA	ZN	8	PPM	AM	AS	4	PPM	AM	BI	<0.5	PPM
3800373	0.00	0.10	2369	AM	CO	<1	PPM	AM	MO	0.5	PPM	AM	PB	6	PPM	AM	SB	0.2	PPM	AM	SN	1	PPM	AM	U	0.1	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	AM	+2mm	T	C	Q	C						
				LAG	M	M	M	638989.00	7774375.00	1390.00																	
3800374	0.00	0.10	2369	AA	CU	3	PPM	AA	FE	0.96	PCT	AA	NI	6	PPM	AA	ZN	5	PPM	AM	AS	6	PPM	AM	BI	<0.5	PPM
				AM	CO	<1	PPM	AM	MO	0.5	PPM	AM	PB	4	PPM	AM	SB	0.2	PPM	AM	SN	1	PPM	AM	U	0.1	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	AM	+2mm	T	R	Q	C						
3800375	0.00	0.10	2369	LAG	M	M	M	639069.00	7775434.00	1390.00																	
				AA	CU	2	PPM	AA	FE	1.10	PCT	AA	NI	10	PPM	AA	ZN	11	PPM	AM	AS	6	PPM	AM	BI	1.0	PPM
				AM	CO	<1	PPM	AM	MO	0.5	PPM	AM	PB	22	PPM	AM	SB	0.2	PPM	AM	SN	1	PPM	AM	U	0.1	PPM
3800376	0.00	0.10	2369	AM	W	<1	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB	AM	+2mm	T	P	F	C						
				LAG	M	M	M	639069.00	7775434.00	1390.00																	
				AA	CU	42	PPM	AA	FE	16.50	PCT	AA	NI	80	PPM	AA	ZN	26	PPM	AM	AS	145	PPM	AM	BI	0.5	PPM
3800377	0.00	0.10	2369	AM	CO	6	PPM	AM	MO	2.5	PPM	AM	PB	34	PPM	AM	SB	1.2	PPM	AM	SN	5	PPM	AM	U	4.3	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	AM	+2mm	T	P	Q	C						
				LAG	M	M	M	639069.00	7775434.00	1390.00																	
3800378	0.00	0.10	2369	AA	CU	4	PPM	AA	FE	1.45	PCT	AA	NI	8	PPM	AA	ZN	5	PPM	AM	AS	8	PPM	AM	BI	<0.5	PPM
				AM	CO	<1	PPM	AM	MO	0.5	PPM	AM	PB	4	PPM	AM	SB	0.2	PPM	AM	SN	1	PPM	AM	U	0.3	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	AM	+2mm	T	P	Q	C						
3800379	0.00	0.10	2369	LAG	M	M	M	639069.00	7775434.00	1390.00																	
				AA	CU	14	PPM	AA	FE	4.50	PCT	AA	NI	22	PPM	AA	ZN	15	PPM	AM	AS	74	PPM	AM	BI	<0.5	PPM
				AM	CO	1	PPM	AM	MO	1.0	PPM	AM	PB	6	PPM	AM	SB	0.6	PPM	AM	SN	1	PPM	AM	U	1.0	PPM
3800380	0.00	0.10	2369	LAG	M	M	M	639929.00	7776073.00	1390.00																	
				AA	CU	23	PPM	AA	FE	35.00	PCT	AA	NI	30	PPM	AA	ZN	42	PPM	AM	AS	76	PPM	AM	BI	2.0	PPM
				AM	CO	4	PPM	AM	MO	2.5	PPM	AM	PB	56	PPM	AM	SB	1.6	PPM	AM	SN	4	PPM	AM	U	2.4	PPM
3800381	0.00	0.10	2369	AM	W	9	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB	AM	+2mm	T	C	Q	C						
				LAG	M	M	M	639929.00	7776073.00	1390.00																	
				AA	CU	3	PPM	AA	FE	1.14	PCT	AA	NI	8	PPM	AA	ZN	10	PPM	AM	AS	2	PPM	AM	BI	<0.5	PPM
3800382	0.00	0.10	2369	AM	CO	<1	PPM	AM	MO	0.5	PPM	AM	PB	8	PPM	AM	SB	0.4	PPM	AM	SN	1	PPM	AM	U	0.1	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	AM	+2mm	T	C	Q	C						
				LAG	M	M	M	639929.00	7776073.00	1390.00																	
3800383	0.00	0.10	2369	AA	CU	3	PPM	AA	FE	1.25	PCT	AA	NI	10	PPM	AA	ZN	6	PPM	AM	AS	4	PPM	AM	BI	2.0	PPM
				AM	CO	<1	PPM	AM	MO	0.5	PPM	AM	PB	6	PPM	AM	SB	0.2	PPM	AM	SN	1	PPM	AM	U	0.1	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	17	PPB	AM	+2mm	T	C	L	M						
3800384	0.00	0.10	2369	LAG	M	M	M	645017.00	7764466.00	1390.00																	
				AA	CU	33	PPM	AA	FE	35.00	PCT	AA	NI	16	PPM	AA	ZN	35	PPM	AM	AS	94	PPM	AM	BI	2.0	PPM
				AM	CO	5	PPM	AM	MO	3.5	PPM	AM	PB	44	PPM	AM	SB	3.4	PPM	AM	SN	6	PPM	AM	U	3.8	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	SULF	SP-3
3800380	0.00	0.10	2369	AM LAG	W M	7	PPH BA	AG 645017.00	0.2 7764466.00	PPH BE 1390.00	AU	<1	PPB	+2mm	T Handpicked	R wht qtz	Q C						
				AA AM	CU CO	5	PPH AM	FE MO	1.50 1.0	PCT PPH AM	NI PB	6 4	PPH AM	AA AM	ZN SB	6 0.2	PPH AM	AS SN	4 1	PPH AM	BI U	<0.5 0.1	PPH PPH
3800381	0.00	0.10	2369	AM LAG	W M	<1	PPH BA	AG 645551.00	<0.1 7764518.00	PPH BE 1390.00	AU	<1	PPB	+2mm	T Handpicked	R wht qtz	Q C						
				AA AM	CU CO	5	PPH AM	FE MO	1.50 0.5	PCT PPH AM	NI PB	6 8	PPH AM	AA AM	ZN SB	6 <0.2	PPH AM	AS SN	4 1	PPH AM	BI U	<0.5 0.1	PPH PPH
3800382	0.00	0.10	2369	AM LAG	W M	<1	PPH BA	AG 645551.00	<0.1 7764518.00	PPH BE 1390.00	AU	<1	PPB	+2mm	T Handpicked	R wht qtz	Q C						
				AA AM	CU CO	28	PPH AM	FE MO	38.00 3.5	PCT PPH AM	NI PB	12 46	PPH AM	AA AM	ZN SB	30 3.2	PPH AM	AS SN	86 6	PPH AM	BI U	2.0 3.3	PPH PPH
3800383	0.00	0.10	2369	AM LAG	W M	4	PPH BA	AG 645953.00	0.2 7764983.00	PPH BE 1390.00	AU	<1	PPB	+2mm	T Handpicked	R wht qtz	Q C						
				AA AM	CU CO	26	PPH AM	FE MO	35.00 3.0	PCT PPH AM	NI PB	12 40	PPH AM	AA AM	ZN SB	29 2.8	PPH AM	AS SN	66 7	PPH AM	BI U	1.5 3.1	PPH PPH
3800384	0.00	0.10	2369	AM LAG	W M	4	PPH BA	AG 645953.00	0.2 7764983.00	PPH BE 1390.00	AU	<1	PPB	+2mm	T Handpicked	R wht qtz	Q C						
				AA AM	CU CO	5	PPH AM	FE MO	2.40 0.5	PCT PPH AM	NI PB	4 6	PPH AM	AA AM	ZN SB	7 0.2	PPH AM	AS SN	4 1	PPH AM	BI U	<0.5 0.3	PPH PPH
3800385	0.00	0.10	2369	AM LAG	W M	<1	PPH BA	AG 644780.00	<0.1 7764972.00	PPH BE 1390.00	AU	1	PPB	+2mm	T Handpicked	R wht qtz	Q C						
				AA AM	CU CO	32	PPH AM	FE MO	24.50 3.5	PCT PPH AM	NI PB	26 36	PPH AM	AA AM	ZN SB	32 2.0	PPH AM	AS SN	64 4	PPH AM	BI U	1.0 3.2	PPH PPH
3800386	0.00	0.10	2369	AM LAG	W M	4	PPH BA	AG 644780.00	0.1 7764972.00	PPH BE 1390.00	AU	<1	PPB	+2mm	T Handpicked	R wht qtz	Q C						
				AA AM	CU CO	3	PPH AM	FE MO	1.20 0.5	PCT PPH AM	NI PB	4 14	PPH AM	AA AM	ZN SB	4 <0.2	PPH AM	AS SN	4 <1	PPH AM	BI U	<0.5 0.1	PPH PPH
3800387	0.00	0.10	2369	AM LAG	W M	<1	PPH BA	AG 644780.00	<0.1 7764972.00	PPH BE 1390.00	AU	1	PPB	+2mm	T Handpicked	R wht qtz	Q C						
				AA AM	CU CO	23	PPH AM	FE MO	41.00 2.5	PCT PPH AM	NI PB	10 40	PPH AM	AA AM	ZN SB	34 1.8	PPH AM	AS SN	96 4	PPH AM	BI U	2.0 3.2	PPH PPH
				AM	W	2	PPH BA	AG 0.2	PPH BE	PPH BE	AU	<1	PPB	+2mm	T Handpicked	R wht qtz	Q C						

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EL2369-Pilatus Recon

LOCATION NUMBER	LEASE	PARENT LOCATION	SAMP TYPE	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	DEPTH FROM	DEPTH TO	345 AU PPB	345 AG PPB	345 CU PPH	COMMENTS		
218217A	2369	M	VBCL	M	M	644836.00	7759949.00	0.00	2.00	0.80	<0.5	<0.01	M	M	M
218218A	2369	M	VBCL	M	M	644810.00	7760200.00	0.00	2.00	0.32	<0.5	<0.01	M	M	M
218219A	2369	M	VBCL	M	M	644792.00	7760403.00	0.00	2.00	0.49	<0.5	<0.01	M	M	M
218220A	2369	M	VBCL	M	M	644793.00	7760806.00	0.00	2.00	0.09	<0.5	<0.01	M	M	M
218221A	2369	M	VBCL	M	M	644817.00	7761007.00	0.00	2.00	0.35	<0.5	<0.01	M	M	M
218222A	2369	M	VBCL	M	M	645594.00	7760041.00	0.00	2.00	0.30	<0.5	<0.01	M	M	M
218223A	2369	M	VBCL	M	M	645505.00	7760208.00	0.00	2.00	0.42	<0.5	<0.01	M	M	M
218224A	2369	M	VBCL	M	M	645500.00	7760407.00	0.00	2.00	0.31	<0.5	<0.01	M	M	M
218225A	2369	M	VBCL	M	M	645503.00	7760609.00	0.00	2.00	0.31	<0.5	<0.01	M	M	M
218226A	2369	M	VBCL	M	M	645506.00	7760807.00	0.00	2.00	0.19	<0.5	<0.01	M	M	M
218227A	2369	M	VBCL	M	M	645498.00	7761005.00	0.00	2.00	0.65	<0.5	<0.01	M	M	M
218228A	2369	M	VBCL	M	M	645503.00	7761209.00	0.00	2.00	0.54	<0.5	<0.01	M	M	M
218229A	2369	M	VBCL	M	M	645301.00	7760695.00	0.00	2.00	0.41	<0.5	<0.01	M	M	M
218230A	2369	M	VBCL	M	M	645304.00	7760496.00	0.00	2.00	0.34	<0.5	<0.01	M	M	M
218231A	2369	M	VBCL	M	M	645300.00	7760299.00	0.00	2.00	0.44	<0.5	<0.01	M	M	M
218232A	2369	M	VBCL	M	M	645700.00	7760496.00	0.00	2.00	0.38	<0.5	<0.01	M	M	M
218233A	2369	M	VBCL	M	M	645688.00	7760704.00	0.00	2.00	0.33	<0.5	<0.01	M	M	M
218234A	2369	M	VBCL	M	M	645697.00	7760894.00	0.00	2.00	0.76	<0.5	<0.01	M	M	M
218235A	2369	M	VBCL	M	M	645703.00	7761104.00	0.00	3.00	1.34	<0.5	<0.01	M	M	M
218237A	2369	M	VBCL	M	M	646003.00	7761205.00	0.00	2.00	0.80	<0.5	<0.01	M	M	M
218238A	2369	M	VBCL	M	M	645992.00	7760992.00	0.00	2.00	0.68	<0.5	<0.01	M	M	M
218239A	2369	M	VBCL	M	M	645992.00	7760798.00	0.00	2.00	2.02	<0.5	<0.01	M	M	M
218240A	2369	M	VBCL	M	M	646002.00	7760595.00	0.00	2.00	0.44	<0.5	<0.01	M	M	M
218241A	2369	M	VBCL	M	M	646005.00	7760395.00	0.00	2.00	0.26	<0.5	<0.01	M	M	M
218242A	2369	M	VBCL	M	M	646000.00	7760201.00	0.00	2.00	0.47	<0.5	<0.01	M	M	M
218243A	2369	M	VBCL	M	M	646000.00	7759985.00	0.00	2.00	0.37	<0.5	<0.01	M	M	M
218244A	2369	M	VBCL	M	M	646198.00	7760696.00	0.00	2.00	0.51	<0.5	<0.01	M	M	M
218245A	2369	M	VBCL	M	M	646190.00	7760912.00	0.00	2.00	10.39	<0.5	0.05	M	M	M
218246A	2369	M	VBCL	M	M	646208.00	7761107.00	0.00	2.00	0.50	<0.5	<0.01	M	M	M
3098006	2369	LSV1370	VBCL	M	M	619001.00	7748609.00	0.00	1.70	0.37		M	M	M	M
3098007	2369	LSV1370	VBCL	M	M	619001.00	7748609.00	1.70	3.40	0.58		M	M	M	M
3098008	2369	LSV1370	VBCL	M	M	619001.00	7748609.00	3.40	5.10	0.49		M	M	M	M
3098009	2369	LSV1370	VBCL	M	M	619001.00	7748609.00	5.10	6.80	0.30		M	M	M	M
3098010	2369	LSV1370	VBCL	M	M	619001.00	7748609.00	6.80	8.50	0.25		M	M	M	M
3098011	2369	LSV1371	VBCL	M	M	619000.00	7748650.00	0.00	1.70	0.43		M	M	M	M
3098012	2369	LSV1371	VBCL	M	M	619000.00	7748650.00	1.70	3.40	0.69		M	M	M	M
3098013	2369	LSV1371	VBCL	M	M	619000.00	7748650.00	3.40	5.10	1.07		M	M	M	M
3098014	2369	LSV1371	VBCL	M	M	619000.00	7748650.00	5.10	6.80	0.26		M	M	M	M

TARGET 6

APPENDIX 11

EL2369 (Mt. Ptilotus)

Appendix 11.2 - East Ptilotus

RAB Drillhole Sample Data, Assays and Logs
RC Drillhole Sample Data, Assays and Logs

As Arsenopyrite	V1 Quartz	O1 Hematite	A1 Chlorite	So Bedding
Po Pyrrhotite	V2 Quartz/Chlorite	O2 Limonite/Goethite	A2 Clay/Argillic	S1-Sn Foliation
Py Pyrite	V3 Quartz/Carbonate		A3 Sericitic	L1-Ln Lineation
S1 Magnetite	V4 Early buck quartz (fx)		A4 Calc-silicate	F Fault
S2 Chalcopyrite	V5 Quartz/feldspar		A5 Silica	V1-Vn Veining
S3 Galena	V6 Calc-silicate		A6 Phyllic	
S4 Sphalerite	V7 Carbonate			

EPTIL---East Ptilotus (EL2369)---PRB1727

TYPE : RAB		LOCAL EAST : 21998.00 E		AMG EAST : 627337.04 E		RL : 1369.00		DATE START : 16/03/97		DATE PCORE : M		DEPTH PCORE : M		TOP AZI : 355.54													
		NORTH : 10250.00 N		NORTH : 7754696.73 N				COMP : M		CORE : 16/03/97		DEPTH TOTAL : 58.00		TOP DEC : -60.00													
SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
697512	0.00	3.00	RAB	25.	0.000		0.00 Olt		gmc	Oan			Red soil & pis														O
697513	3.00	6.00	RAB	25.	0.000		0.00 Ofc		gzm	Osp			ka, qz, Fe, tan														O
697514	6.00	9.00	RAB	23.	0.001		0.00 Odu		gzm	Osp			ka, qz, Fe, tan														O
697515	9.00	13.00	RAB	26.	0.001		0.00 Osp	mas	gzm	Ofc			Brn, Fe, ka, qz														O
697516	13.00	16.00	RAB	30.	0.000		0.00 Ocl		gzc	Ofc			Tan, qz, Fe, ka, gravel														MB
697517	16.00	19.00	RAB	31.	0.000		0.00 Ocl		gzc	Ofc			Tan, qz, Fe, ka, gravel														MB
697518	19.00	22.00	RAB	30.	0.000		0.00 Osp	mas	gzc				Lt brn, ka, qz, Fe														MB
697519	22.00	25.00	RAB	24.	0.000		0.00 Sgw	mas	gzc				Yell, ka, qz, Fe, gravel														MB
697520	25.00	28.00	RAB	26.	0.000		0.00 Sgw	mas	gzc				Yell, li, qz, ka, gravel														MB
697521	28.00	31.00	RAB	19.	0.000		0.00 Sgw	mas	gzc				Yell, li, qz, ka, gravel & mu														MB
697522	31.00	34.00	RAB	12.	0.000		0.00 Sgw	mas	gzc				Brn, li, qz, ka, gravel														MB
697523	34.00	37.00	RAB	13.	0.000		0.00 Sgw	mas	gzc	Spe			Tan, li, qz, ka, gravel														MB
697524	37.00	40.00	RAB	14.	0.000		0.00 Sgw	mas	gzc				Brn, li, qz, ka, sr, gravel														MB
697525	40.00	43.00	RAB	21.	0.000		0.00 Sgw	mas	gzc				Brn, li, qz, ka, gravel														MB
697526	43.00	46.00	RAB	16.	0.000		0.00 Sgw	mas	gzm				Dk brn, li, qz, ka								20						MB
697527	46.00	49.00	RAB	15.	0.000		0.00 Sgw	mas	gzc				Dk brn, li, qz, ka, mu, gravel														MB
697528	49.00	52.00	RAB	18.	0.000		0.00 Sgw	mas	gzc	Spe			Brn, li, qz, sr, ka, gravel								10						MB
697529	52.00	55.00	RAB	19.	0.001		0.00 Spe	sch	gzf	Sgw			Dk brn, qz, sr								20						MB
697530	55.00	58.00	RAB	16.	0.000		0.00 Spe	sch	gzf	Sgw			Lt brn, qz, sr				E.O.H.				40						MB

EPTIL---East Ptilotus (EL2369)---PRB1728

TYPE : RAB		LOCAL EAST : 21998.00 E		AMG EAST : 627337.04 E		RL 1369.00		DATE START : 16/03/97		DATE PCORE : M		DEPTH PCORE : M		TOP AZI : 355.54													
		NORTH : 10220.00 N		NORTH : 7754666.73 N				COMP : M		CORE : 16/03/97		DEPTH TOTAL : 58.00		TOP DEC : -60.00													
SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
697531	0.00	4.00	RAB	27.	0.000		0.00 Ofc		gfm				Qtz + fe + ka - (red soil)														O
697532	4.00	7.00	RAB	25.	0.000		0.00 Sgw	mas	gfm				Qtz + fe + ka + mi - (lt brn) + li														MB
697533	7.00	10.00	RAB	13.	0.000		0.00 Sgw	mas	gfm				Qtz + fe + ka + sr - (tan)														MB
697534	10.00	13.00	RAB	14.	0.003		0.00 Spe	fol	gzf	Sgw			ka + qtz + fe + sr (lt tan)														MB
697535	13.00	16.00	RAB	19.	0.000		0.00 Spe	fol	gzf				qtz + fe + li + ka (lt brn)														MB
697536	16.00	19.00	RAB	16.	0.000		0.00 Sgw	mas	gfm	Spe			qtz + fe + ka + li + sr (lt brn)														MB
697537	19.00	22.00	RAB	23.	0.000		0.00 Sgw	mas	gfm	Spe			Lt brn qtz + fe + sr + ka														MB
697538	22.00	25.00	RAB	19.	0.000		0.00 Spe	fol	gzf				Brn qtz + fe + sr + ka + li														MB
697539	25.00	28.00	RAB	27.	0.000		0.00 Spe	fol	gzf				Brn fe + sr + ka + li + qtz														MB
697540	28.00	31.00	RAB	68.	0.000		0.00 Spe	fol	gzf				Brn qtz + sr + li + fe + he														MB
697541	31.00	34.00	RAB	32.	0.000		0.00 Spe	fol	gzf	Sgw			Yell brn qtz + sr + li + ka + fe + he														MB
697542	34.00	37.00	RAB	18.	0.000		0.00 Spe	fol	gzf				Yell brn qtz + sr + li + fe + he							5							MB
697543	37.00	40.00	RAB	14.	0.000		0.00 Spe	fol	gzf				Yell brn qtz + sr + li + fe + he								10						MB
697544	40.00	43.00	RAB	14.	0.000		0.00 Spe	fol	gzf	Sgw			Yell brn qtz + sr + li + ka + fe								25						MB
697545	43.00	46.00	RAB	25.	0.000		0.00 Spe	fol	gzf				Yell brn qtz + sr + li + fe + ka								2						MB
697546	46.00	49.00	RAB	24.	0.000		0.00 Spe	fol	gzf	Sgw			Yell brn qtz + sr + li + fe + ka								5						MB
697547	49.00	52.00	RAB	13.	0.000		0.00 Spe						Yell brn cly + li + ka														MB
697548	52.00	55.00	RAB	16.	0.000		0.00 Spe						Yell brn cly +/- qtz + li + ka														MB
697549	55.00	58.00	RAB	16.	0.000		0.00 Spe						Brn cly + li + ka + fe E.O.H.														MB

EPTIL---East Ptilotus (EL2369)---PRB1729

TYPE : RAB		LOCAL EAST : 21998.00 E		AMG EAST : 627337.04 E		RL : 1369.00		DATE START : 16/03/97		DATE PCORE : M		DEPTH PCORE : M		TOP AZI : 355.54													
		NORTH : 10190.00 N		NORTH : 7754636.73 N				COMP : M		CORE : 16/03/97		DEPTH TOTAL : 67.00		TOP DEC : -60.00													
SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
697550	0.00	4.00	RAB	28.	0.000		0.00 Ofc		gfm				Red fe + qtz + ka + pis														
697551	4.00	7.00	RAB	18.	0.000		0.00 Spe	fol	gfm	Sgw			Lt brn + fe + qtz + ka + sr								5						MB
697552	7.00	10.00	RAB	24.	0.000		0.00 Spe	fol	gzf				Tan fe + qtz + ka + sr + li								10						MB
697553	10.00	13.00	RAB	19.	0.001		0.00 Spe	fol	gzf				Lt brn fe + qtz + ka + li + sr								5						MB
697554	13.00	16.00	RAB	25.	0.001		0.00 Spe	fol	gzf				Lt brn fe + qtz + ka + li + sr								2						MB
697555	16.00	19.00	RAB	20.	0.000		0.00 Spe	fol	gzf				Yell brn + fe + qtz + sr + li + ka								30						MB
697556	19.00	22.00	RAB	19.	0.001		0.00 Spe	fol	gzf				Yell brn + fe + qtz + sr + li + ka								15						MB
697557	22.00	25.00	RAB	21.	0.000		0.00 Spe	fol	gzf				Brn fe + qtz + sr + li + ka								10						MB
697558	25.00	28.00	RAB	16.	0.000		0.00 Spe	fol	gzf				Yell brn qtz + sr + li + ka + fe								2						MB
697559	28.00	31.00	RAB	19.	0.000		0.00 Spe	fol	gzf				Yell brn qtz + sr + li + fe														MB
697560	31.00	34.00	RAB	22.	0.000		0.00 Spe	fol	gzf				Yell brn qtz + sr + li								2						MB
697561	34.00	37.00	RAB	25.	0.000		0.00 Spe	fol	gzf				Yell brn qtz + sr + li								40						MB
697562	37.00	40.00	RAB	13.	0.000		0.00 Spe	fol	gzf				Yell brn qtz + sr + li + fe								30						MB

EPTIL---East Ptilotus (EL2369)---PRB1729

[illegible][illegible]

TYPE : RAB		LOCAL EAST : 21998.00 E NORTH : 10122.00 N		AMG EAST : 627337.04 E NORTH : 7754568.73 N		RL : 1369.00		DATE START : 17/03/97 COMP : M		DATE PCORE : M CORE : 17/03/97		DEPTH PCORE : M DEPTH TOTAL : 55.00		TOP AZI : 355.54 TOP DEC : -60.00													
SampNo	From	To	Type A5	(PEM)	AU (PEM)	LGR	Lit1	Tx1	Grl	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
697592	0.00	4.00	RAB	56.	0.001		0.00 Ofc		gzm	Odu			Red-brn qtz + fe + li + ka gravel + pis														0
697593	4.00	7.00	RAB	76.	0.000		0.00 Ofc		gzm	Ocl			Brn qtz + fe + ka							20							0
697594	7.00	10.00	RAB	111.	0.000		0.00 Osp		gzf	Ofc			Mar qtz + fe + ka + li + ch?														0
697595	10.00	13.00	RAB	134.	0.002		0.00 Spe		gzf				Brn ka + li + fe + qtz														MCH
697596	13.00	16.00	RAB	110.	0.002		0.00 Spe	fol	gzf				Brn fe + qtz + sr + ch														MCH
697597	16.00	19.00	RAB	87.	0.000		0.00 Spe		gzf				Mar fe + qtz + li + ka + gr?														MCH
697598	19.00	22.00	RAB	66.	0.001		0.00 Spe	fol	gzf				Mar fe + qtz + ka + gr?														MCH
697599	22.00	25.00	RAB	45.	0.000		0.00 Spe	fol	gzf				Brn fe + qtz + sr + ch + gr?														MCH
697600	25.00	28.00	RAB	44.	0.001		0.00 Spe	fol	gzf				Brn fe + qtz + ch + li + gr?														MCH
697601	28.00	31.00	RAB	67.	0.000		0.00 Spe		gzf				Lt brn fe + qtz + ch + ka + gr?														MCH
697602	31.00	34.00	RAB	51.	0.000		0.00 Spe		gzf				Brn fe + qtz + ch + gr?														MCH
697603	34.00	37.00	RAB	44.	0.000		0.00 Spe		gzf				Brn fe + qtz + ch + ka + gr?														MCH
697604	37.00	40.00	RAB	43.	0.000		0.00 Spe	fol	gzf				Yell brn qtz + li + ka + fe + sr														MCH
697605	40.00	43.00	RAB	35.	0.000		0.00 Spe	fol	gzf				Yell brn qtz + li + ka + fe + ch														MB
697606	43.00	46.00	RAB	42.	0.000		0.00 Spe	fol	gzf				Yell qtz + li + ka + sr								5						MB
697607	46.00	49.00	RAB	37.	0.000		0.00 Spe	fol	gzf				Brn qtz + sr + li +/- ch														MB
697608	49.00	52.00	RAB	41.	0.000		0.00 Spe	fol	gzf	Ssh			Yell brn qtz + li + fe + sr														MB
697609	52.00	55.00	RAB	43.	0.000		0.00 Spe		gzf				Yell brn qtz + li + fe + banded ch	E.O.H.							5						MB

TYPE : RAB		LOCAL EAST : 21998.00 E NORTH : 10090.00 N		AMG EAST : 627337.04 E NORTH : 7754536.73 N		RL : 1369.00		DATE START : 17/03/97 COMP : M		DATE PCORE : M CORE : 17/03/97		DEPTH PCORE : M DEPTH TOTAL : 46.00		TOP AZI : 355.54 TOP DEC : -60.00												
SampNo	From	To	Type AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
697610	0.00	4.00	RAB	59.	0.000	0.00	Ofc	gfm	Ocl			Brn Qtz + fe + ka + ch														0
697611	4.00	7.00	RAB	91.	0.000	0.00	Ocl	gzf				Lt brn Qtz + fe + ka + li														0
697612	7.00	10.00	RAB	77.	0.000	0.00	Osp	gzf				Crn Qtz + ka + fe														0
697613	10.00	13.00	RAB	16.	0.000	0.00	Osp	gzf				Crn Qtz + ka														0
697614	13.00	16.00	RAB	17.	0.000	0.00	Oap	gzf				Crn Qtz + ka +/- fe														0
697615	16.00	19.00	RAB	32.	0.001	0.00	Osp	gzf				Yell brn Qtz + ka + li														0

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EPTIL---East Ptilotus (EL2369)---PRB1732

TYPE : RAB		LOCAL EAST : 21998.00 E NORTH : 10090.00 N		AMG EAST : 627337.04 E NORTH : 7754536.73 N		RL : 1369.00		DATE START : 17/03/97 COMP : M		DATE PCORE : M CORE : 17/03/97		DEPTH PCORE : M DEPTH TOTAL : 46.00		TOP AZI : 355.54 TOP DEC : -60.00													
SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
697616	19.00	22.00	RAB	19.	0.000		0.00	Osp	gzf	Sgw			Lt brn qtz + ka + li +/- gr							5							CS
697617	22.00	25.00	RAB	18.	0.000		0.00	Spe	sch	gzf			Lt brn-bry qtz + ka + gr							5							CS
697618	25.00	28.00	RAB	17.	0.000		0.00	Spe	sch	gzf			Gry-brn qtz + ka + li + gr							10							CS
697619	28.00	31.00	RAB	70.	0.000		0.00	Spe	sch	gzf			Brn qtz + ka + li + gr														CS
697620	31.00	34.00	RAB	65.	0.019		0.05	Spe	sch	gzf			Gry-brn qtz + ka +/- li + gr														CS
697621	34.00	37.00	RAB	149.	0.029		0.08	Spe	sch	gzf			Yell-gry qtz + ka + li + gr							20							MCH
697622	37.00	40.00	RAB	169.	0.07		0.21	Spe	gzf				Brn qtz + ka + fe + li +/- gr							10							MCH
697623	40.00	43.00	RAB	265.	0.031		0.09	Spe	sch	gzf	Shy		Brn-mud qtz + li + fe + gr + ch														MCH
697624	43.00	46.00	RAB	216.	0.028		0.08	Spe	fol	gzf			Brn-mud qtz + li + fe + gr						E.O.H.								MCH
EPTIL---East Ptilotus (EL2369)---PRB1733																											

EPTIL---East Ptilotus (EL2369)---PRB1733

TYPE : RAB		LOCAL EAST : 21998.00 E NORTH : 10070.00 N		AMG EAST : 627337 04 E NORTH : 7754516.73 N		RL : 1369.00		DATE START : 17/03/97 COMP : M		DATE PCORE : M CORE : 17/03/97		DEPTH PCORE : M DEPTH TOTAL : 40.00		TOP AZI : 355.54 TOP DEC : -60.00													
SampNo	From	To	Type AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code	
697625	0.00	4.00	RAB	54.	0.000	0.00	Ocl	mas	gfm	Olt		Brn = ch + fe + qtz + ka														O	
697626	4.00	7.00	RAB	74.	0.001	0.00	Olt		gfm	Ocl		Lt brn qtz + fe + ka + sr							5							O	
697627	7.00	10.00	RAB	192.	0.001	0.00	Idl					Lt brn qtz + fe + ka + li							5							PD	
697628	10.00	13.00	RAB	129.	0.000	0.00	Idl		gzf			Brn-gry - qtz + fe + ka + gr + li							10							PD	
697629	13.00	16.00	RAB	138.	0.000	0.00	Idl		gzf	Spe		Brn - qtz + fe + ka + li														PD	
697630	16.00	19.00	RAB	89.	0.001	0.00	Idl	mas	gzf			Brn - qtz + fe + ka + li														PD	
697631	19.00	22.00	RAB	45.	0.000	0.00	Idl	mas	gfm			Dk brn - qtz + fe + ka + li							5							PD	
697632	22.00	25.00	RAB	53.	0.000	0.00	Idl	mas	gzm			Dk brn - qtz + fe + li														PD	
697633	25.00	28.00	RAB	170.	0.000	0.00	Idl	mas	gzm			Dk brn - qtz + fe + ka + li														PD	
697634	28.00	31.00	RAB	69.	0.001	0.00	Idl	mas	gfm			Dk-red-brn - fe + ka + qtz + li														PD	
697635	31.00	34.00	RAB	78.	0.000	0.00	Idl	mas	gfm			Red-brn - fe + ka + qtz + li														PD	
697636	34.00	37.00	RAB	289.	0.001	0.00	Spe	Sch	gzf	Idl		Mud - fe + ka + li + qtz +/- gr +/- ch							30							CS	
697637	37.00	40.00	RAB	502.	0.002	0.00	Spe	Sch	gzf			Mud - fe + ka + li + qtz +/- gr +/- ch							E.O.H.	25						CS	
EPTVI---East Pilotus (EL2369)---PRB1734																											

EPTIL---East Ptilotus (EL2369)---PRB1734

TYPE : RAB		LOCAL EAST : 21998.00 E NORTH : 10050.00 N		AMG EAST : 627337.04 E NORTH : 7754496.73 N		RL : 1369.00		DATE START : 17/03/97 COMP : M		DATE PCORE : M CORE : 17/03/97		DEPTH PCORE : M DEPTH TOTAL : 34.00		TOP AZI : 355.54 TOP DEC : -60.00													
Sample	From	To	Type AS	(PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
697638	0.00	4.00	RAB	74.	0.000		0.00 Olt		gfm				Brn qtz + fe + ka							5							O
697639	4.00	7.00	RAB	110.	0.000		0.00 Olt		gfm				Lt brn qtz + fe + ka							2							O
697640	7.00	10.00	RAB	153.	0.000		0.00 Osp		gzf				Lt brn qtz + fe + ka +/- sr + li							5							MCH
697641	10.00	13.00	RAB	141.	0.000		0.00 Spe	sch	gzf				Brn qtz + fe + ka + li +/- ch														MCH
697642	13.00	16.00	RAB	148.	0.001		0.00 Spe	sch	gzf				Lt brn qtz + fe + ka + li + ch														MCH
697643	16.00	19.00	RAB	150.	0.000		0.00 Spe	sch	gzf				Red-brn qtz + fe + ka + li + gr + ch							5							CS
697644	19.00	22.00	RAB	107.	0.000		0.00 Idl	mas	gfm	Spe			Red-brn qtz + fe + ka + li														PD
697645	22.00	25.00	RAB	161.	0.000		0.00 Idl	mas	gfm				Red-brn qtz + fe + ka + li														PD
697646	25.00	28.00	RAB	84.	0.000		0.00 Idl	mas	gfm				Red-brn qtz + fe + ka + li														PD
697647	28.00	31.00	RAB	155.	0.000		0.00 Idl	mas	gfm	Spe			Red-brn qtz + fe + ka + li							5							PD
697648	31.00	34.00	RAB	102.	0.006		0.01 Idl	fol	gfm				Red-brn qtz + fe + ka + li						E.O.H.	5							PD
EPTIL---East Philetus (E12369)---PRB1735																											

EPTIL---East Ptilotus (EL2369)---PRB1735

TYPE : RAB		LOCAL EAST : 21997.00 E NORTH : 10030.00 N		AMG EAST : 627336.04 E NORTH : 7754476.73 N		RL : 1369.00		DATE START : 18/03/97 COMP : M		DATE PCORE : M CORE : 18/03/97		DEPTH PCORE : M DEPTH TOTAL : 46.00		TOP AZI : 355.54 TOP DEC : -60.00													
Sample	From	To	Type AS	(PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
697649	0.00	4.00	RAB	72.	0.000		0.00 Olt		gfm	Olt			Brn - qtz + fe +/- ka							5							O
697650	4.00	7.00	RAB	137.	0.000		0.00 Osp	mas	gfm	Spe?			Lt brn - qtz + fe + ka + li														O
697651	7.00	10.00	RAB	103.	0.000		0.00 Osp		gfm				Lt brn - qtz + fe + ka + li														O
697652	10.00	13.00	RAB	26.	0.000		0.00 Osp		gfm				Brn qtz + fe + ka + li														O
697653	13.00	16.00	RAB	50.	0.000		0.00 Osp	mas	gfm				Mar - qtz + fe + ka + li							5							MCH
697654	16.00	19.00	RAB	105.	0.000		0.00 Spe	fol	gzf				Mar - qtz + fe + ka + li							5							MCH
697655	19.00	22.00	RAB	57.	0.001		0.00 Spe	fol	gzf				Red-brn qtz + fe + ka + li							5							MCH
697656	22.00	25.00	RAB	44.	0.000		0.00 Spe	fol	gzf				Red-brn qtz + fe + ka + li														MCH
697657	25.00	28.00	RAB	42.	0.000		0.00 Spe	fol	gzf				Red-brn qtz + fe + ka + li							10							MCH
697658	28.00	31.00	RAB	41.	0.000		0.00 Spe	fol	gzf				Brn - qtz + fe + ka + li + gr														CS
697659	31.00	34.00	RAB	79	0.000		0.00 Spe	fol	gzf				Gry-brn qtz + fe + ka + li + gr + sr							10							CS
697660	34.00	37.00	RAB	207.	0.000		0.00 Spe	sch	gzf				Brn qtz + fe + ka + li + gr							5							CS
697661	37.00	40.00	RAB	242.	0.001		0.00 Spe	sch	gzf				Red-brn qtz + fe + ka + li + gr + ch							10							MCH
697662	40.00	43.00	RAB	154.	0.000		0.00 Spe	mas	gzf				Red-brn qtz + fe + ka + li + gr + ch							5							MCH
697663	43.00	46.00	RAB	137.	0.000		0.00 Spe	fol	gzf				Red-brn qtz + fe + ka + sr + li +/- gr														MCH

EPTIL---East Ptilotus (EL2369)---PRB1736

TYPE : RAB		LOCAL EAST : 21998.00 E		AMG EAST : 627337.04 E		RL : 1369.00		DATE START : 18/03/97		DATE PCORE : M		DEPTH PCORE : M		TOP AZI : 355.54												
		NORTH : 10010.00 N		NORTH : 7754456.73 N				COMP : M		CDRE : 18/03/97		DEPTH TOTAL : 43.00		TOP DEC : -60.00												
SampleNo	From	To	Type AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code

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TYPE : RAB	LOCAL EAST : 21998.00 E	AMG EAST : 627337.04 E	RL : 1369.00	DATE START : 18/03/97	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 355.54
	NORTH 10010.00 N	NORTH : 7754456.73 N		COMP : M	CORE : 18/03/97	DEPTH TOTAL : 43.00	TOP DEC : -60.00

SampleNo	From	To	Type	AS (PPH)	AU (PPH)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
697664	0.00	4.00	RAB	66.	0.000	0.00	Olt		gfm				Brn qtz + li + fe + so							10							O
697665	4.00	7.00	RAB	147.	0.001	0.00	Osp		qzf				Lt brn qtz + li + fe +/- che + ka							5							O
697666	7.00	10.00	RAB	154.	0.000	0.00	Spe	sch	gzf				Lt tan qtz + li + fe + ka							5							PD
697667	10.00	13.00	RAB	75.	0.000	0.00	Idl	mas	gzf				Mar qtz + li + ka + fe							5							PD
697668	13.00	16.00	RAB	73.	0.000	0.00	Idl	mas	gfm				Mar qtz + ka + li + fe														PD
697669	16.00	19.00	RAB	93.	0.000	0.00	Idl	mas	gfm				Brn qtz + ka + fe + li							15							PD
697670	19.00	22.00	RAB	151.	0.000	0.00	Idl	fol	gfm				Brn qtz + ka + li + fe														PD
697671	22.00	25.00	RAB	167.	0.001	0.00	Idl	fol	gfm				Brn qtz + ka + li + fe							15							PD
697672	25.00	28.00	RAB	40.	0.003	0.00	Idl	mas	gfm				Dk brn qtz + ka + li + fe														PD
697673	28.00	31.00	RAB	85.	0.000	0.00	Idl	mas	gfm				Dk brn qtz + ka + li + fe + he							10							PD
697674	31.00	34.00	RAB	85.	0.000	0.00	Idl	fol	gfm				Dk brn qtz + ka + li + fe							5							PD
697675	34.00	37.00	RAB	100.	0.001	0.00	Idl	fol	gfm				Dk brn qtz + ka + li + fe							10							PD
697676	37.00	40.00	RAB	40.	0.009	0.02	Idl	mas	gfm				Brn qtz + ka + li + fe							15							PD
697677	40.00	43.00	RAB	37.	0.005	0.01	Idl	mas	gfm				Brn qtz + ka + li + fe							10							PD

TYPE : RAB	LOCAL EAST : 21995.00 E	ANG EAST : 627334 04 E	RL : 1369.00	DATE START : 18/03/97	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 355.54
	NORTH : 9990.00 N	NORTH : 7754436.73 N		COMP : M	CORE : 18/03/97	DEPTH TOTAL : 43.00	TOP DEC -60.00

[illegible]

TYPE : RAB	LOCAL EAST : 21997.00 E	AMG EAST : 627336.04 E	RL : 1369.00	DATE START : 18/03/97	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 355.54
	NORTH : 9970.00 N	NORTH : 7754416.73 N		COMP : M	CORE : 18/03/97	DEPTH TOTAL : 46.00	TOP DEC : -60.00

Sample No	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
697692	0.00	4.00	RAB	67.	0.003		0.01	Olt		gfm			Brn qtz + fe + ka +/- he							20							O
697693	4.00	7.00	RAB	584.	0.002		0.00	Osp		gzf		Osp	Brn qtz + fe + ka + he + li + cn							5							O
697694	7.00	10.00	RAB	1009.	0.003		0.00	Spe	lmf	gzf			Lt brn qtz + fe + ka + ch							5							MCH
697695	10.00	13.00	RAB	656.	0.004		0.01	Spe	sch	gzf			Lt brn qtz + fe + ka + li														MCH
697696	13.00	16.00	RAB	583.	0.007		0.02	Spe	sch	gzf			Yell brn qtz + fe + ka + li							2							MCH
697697	16.00	19.00	RAB	394.	0.011		0.03	Spe	sch	gzf			Lt brn qtz + fe + ka + li + gr														CS
697698	19.00	22.00	RAB	1499.	0.016		0.04	Spe	sch	gzf			Brn-gry qtz + fe + gr + ka + li							15							CS
697699	22.00	25.00	RAB	861	0.01		0.03	Spe	sch	gzf			Mar-orange qtz + fe + ka + li + he?							75							CS
697700	25.00	28.00	RAB	332.	0.005		0.01	Spe	sch	gzf			Mar qtz + fe + he + li							30							CS
697701	28.00	31.00	RAB	834.	0.004		0.01	Spe	sch	gzf		Idl?	Red-brn qtz + he + fe + li							40							PD
697702	31.00	34.00	RAB	915.	0.018		0.05	Idl?	mas	gfm		Spe	Red-brn qtz + fe + he + ka							25							PD
697703	34.00	37.00	RAB	398.	0.007		0.02	Idl?	fol	gzf		Spe	Red-brn qtz + fe + li + ka							20							PD
697704	37.00	40.00	RAB	282.	0.023		0.06	Idl?	fol	gmf		Spe?	Red-brn qtz + fe + li + ka							10							PD
697705	40.00	43.00	RAB	537.	0.096		0.28	Idl	fol	gmf			Red-brn qtz + fe + ka + li							20							PD
697706	43.00	46.00	RAB	1478.	0.77		2.31	Idl	fol	gmf			Red-brn qtz + fe + ka + li						E.O.H.	20							PD

TYPE , RAB	LOCAL EAST : 21999.00 E	AMG EAST : 627338.04 E	RL - 1369.00	DATE START : 18/03/97	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 355.54
	NORTH : 9950.00 N	NORTH : 7754396.73 N		COMP : M	CORE : 18/03/97	DEPTH TOTAL : 43.00	TOP DEC : -60.00

[illegible]

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EPTIL---East Ptilotus (EL2369)---PRB1739

TYPE : RAB		LOCAL EAST : 21999.00 E NORTH : 9950.00 N		AMG EAST : 627338.04 E NORTH : 7754396.73 N		RL : 1369.00		DATE START : 18/03/97 COMP : M		DATE PCORE : M CORE : 18/03/97		DEPTH PCORE : M DEPTH TOTAL : 43.00		TOP AZI : 355.54 TOP DEC : -60.00													
Sample	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
697717	31.00	34.00	RAB	175.	0.000		0.00 Spe	sch					Lt brn qtz + fe + ka + li + gr + ch							15							CS
697718	34.00	37.00	RAB	220.	0.002		0.00 Spe	sch					Lt brn qtz + fe + ka + li + gr +/- ch							5							CS
697719	37.00	40.00	RAB	159.	0.005		0.01 Spe	sch					Brn qtz + fe + ka + li							10							CS
697720	40.00	43.00	RAB	242.	0.007		0.02 Spe	sch					Brn mud qtz + fe + li + ka + gr E.O.H.							5							CS
BPTIL---East Prilolus (RL2369)---PRB1740																											

EPTIL---East Ptilotus (EL2369)---PRB1740

TYPE : RAB		LOCAL EAST : 21996.00 E NORTH : 9930.00 N		AMG EAST : 627335.04 E NORTH : 7754376.73 N		RL : 1369.00		DATE START : 18/03/97 COMP : M		DATE PCORE : M CORE : 18/03/97		DEPTH PCORE : M DEPTH TOTAL : 52.00		TOP AZI : 355.54 TOP DEC : -60.00													
Sample	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
697721	0.00	4.00	RAB	84.	0.006		0.02 Olt		gfm	Odu			Brn qtz + fe + ka + li							5							O
697722	4.00	7.00	RAB	119.	0.002		0.00 Idl?	mas	qfm	Ost			Brn qtz + fe + ka + li							5							O
697723	7.00	10.00	RAB	93.	0.000		0.00 Idl?	mas	gfm				Brn mud qtz + fe + ka + li + ch							5							PD
697724	10.00	13.00	RAB	119.	0.000		0.00 Idl	mas	gzm				Brn mud qtz + fe + li + ka							10							PD
697725	13.00	16.00	RAB	189.	0.000		0.00 Idl	mas	gfm				Brn mud qtz + fe + li + he														PD
697726	16.00	19.00	RAB	250.	0.003		0.00 Idl	mas	gfm				Brn qtz + fe + li + ka							10							PD
697727	19.00	22.00	RAB	294.	0.012		0.03 Spe	sch	gzf	Idl			Brn qtz + fe + ch + li + ka														CS
697728	22.00	25.00	RAB	316.	0.004		0.01 Spe	sch					Brn qtz + fe + ch + li +/- gr?							5							CS
697729	25.00	28.00	RAB	261.	0.000		0.00 Spe	sch					Brn-gry qtz + fe + gr + ka							25							CS
697730	28.00	31.00	RAB	79.	0.000		0.00 Idl?	mas					Pnk-brn qtz + fe + ka + li							45							PD
697731	31.00	34.00	RAB	179.	0.003		0.00 Idl	mas					Brn qtz + fe + ka + li							45							PD
697732	34.00	37.00	RAB	233.	0.006		0.01 Idl	mas					Dk brn qtz + fe							60							PD
697733	37.00	40.00	RAB	156.	0.042		0.12 Idl	mas					Brn qtz + ka +/- gr?							50							PD
697734	40.00	43.00	RAB	188.	0.004		0.01 Idl	mas					Brn qtz + ka + li														PD
697735	43.00	46.00	RAB	153.	0.013		0.03 Spe?	fol					Brn qtz + ka + li + ch + fe														PD
697736	46.00	49.00	RAB	252.	0.038		0.11 Idl	mas		Spe			Lt brn qtz + he + ka + fe							15							PD
697737	49.00	52.00	RAB	273.	0.028		0.08 Idl	mas					Brn mud qtz + he + ka + fe							5							PD
PRTILE=East Pyritus (FL23691)---PRB1741																											

EPTIL---East Ptilotus (EL2369)---PRB1741

TYPE : RAB		LOCAL EAST : 21997.00 E NORTH : 9900.00 N		AMG EAST : 627336.04 E NORTH : 7754346.73 N		RL : 1368.00		DATE START : 19/03/97 COMP : M		DATE PCORE : M CORE : 19/03/97		DEPTH PCORE : M DEPTH TOTAL : 43.00		TOP AZI : 355.54 TOP DEC : -60.00													
SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
697738	0.00	4.00	RAB	49.	0.004		0.01 Olt	mas	gfm	Idl?			Brn qtz + ka + fe							5							O
697739	4.00	7.00	RAB	241.	0.002		0.00 Idl	mas	gfm				Yell grn qtz + ka + fe							5							O
697740	7.00	10.00	RAB	430.	0.000		0.00 Osp	mas	gzf	Idl?			Lt brn qtz + fe + ka + ch														O
697741	10.00	13.00	RAB	244	0.000		0.00 Osp	fol	gzf				Lt brn-gry qtz + fe + gr + li + ka + ch														CS
697742	13.00	16.00	RAB	454.	0.000		0.00 Spe	mas	gzf				Lt brn-gry qtz + fe + li + ka +/-gr														CS
697743	16.00	19.00	RAB	604.	0.000		0.00 Spe	fol	gzf				Brn qtz +/- ch + fe + li + ka														PD
697744	19.00	22.00	RAB	629.	0.001		0.00 Spe	fol	gzf				Brn qtz +/- ch + fe + li + ka + sr														PD
697745	22.00	25.00	RAB	632.	0.002		0.00 Idl?	fol	gzf				Brn qtz + fe + li + ka														PD
697746	25.00	28.00	RAB	287.	0.000		0.00 Idl	fol	gfm				Brn qtz + fe + li + ka							10							PD
697747	28.00	31.00	RAB	566.	0.066		0.19 Idl	mas	gfm				Brn qtz + fe + li + ka							5							PD
697748	31.00	34.00	RAB	686.	0.025		0.07 Idl	mas	gfm				Dk brn qtz + fe + li + ka							5							PD
697749	34.00	37.00	RAB	300.	0.000		0.00 Idl	mas	gfm				Red brn qtz + fe + li							5							PD
697750	37.00	40.00	RAB	462.	0.002		0.00 Idl	mas	gfm				Brn qtz + fe + li							5							PD
697751	40.00	43.00	RAB	60.	0.006		0.01 Idl	mas	gfm				Brn mud qtz + fe + li					E.O.H.		10							PD
ZPTTL---East Pilotus (ZL2369)---PRB1742																											

EPTIL---East Ptilotus (EL2369)---PRB1742

TYPE : RAB		LOCAL EAST : 21998.00 E NORTH : 9880.00 N		AMG EAST : 627337.04 E NORTH : 7754326.73 N		RL : 1368.00		DATE START : 19/03/97 COMP : M		DATE PCORE : M CORE : 19/03/97		DEPTH PCORE : M DEPTH TOTAL : 52.00		TOP AZI : 355.54 TOP DEC : -60.00												
SampNo	From	To	Type AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
697752	0.00	4.00	RAB	302.	0.007	0.02 Olt		gzf	Spe			Brn qtz + fe + li							5							O
697753	4.00	7.00	RAB	242.	0.005	0.01 Osp	mas	gfm				Brn qtz + fe + ka + li							5							O
697754	7.00	10.00	RAB	237.	0.000	0.00 Osp	fol	gfm				Lt brn qtz + fe + ka + li +/- ch														O
697755	10.00	13.00	RAB	216.	0.000	0.00 Osp	fol	gfm				Cm qtz + ch + fe + li														O
697756	13.00	16.00	RAB	315.	0.002	0.00 Osp	fol	gfm				Lt brn qtz + ch + fe + li							10							PD
697757	16.00	19.00	RAB	495.	0.011	0.03 Spe	fol	gzf				Lt brn qtz +/- ch + fe + li + ka							5							PD
697758	19.00	22.00	RAB	428.	0.018	0.05 Idl?	fol	gzf				Lt brn qtz + fe + li + ka														PD
697759	22.00	25.00	RAB	519.	0.011	0.03 Idl	mas	gfm				Brn qtz + fe + li + ka							5							PD
697760	25.00	28.00	RAB	91	0.054	0.16 Idl	mas	gfm				Red brn qtz + fe + li + ka							10							PD
697761	28.00	31.00	RAB	32.	0.055	0.16 Idl	mas	gfm				Red brn qtz + fe + li														PD
697762	31.00	34.00	RAB	30.	0.008	0.02 Idl	mas	gfm				Red brn qtz + fe + li														PD
697763	34.00	37.00	RAB	44.	0.064	0.19 Idl	mas	gfm				Brn qtz + fe + li														PD
697764	37.00	40.00	RAB	61.	0.01	0.03 Idl	mas	gfm				Red brn qtz + fe + li														PD
697765	40.00	43.00	RAB	55.	0.006	0.01 Idl	mas	gfm				Red brn qtz + fe + li + he							10							PD
697766	43.00	46.00	RAB	73.	0.012	0.03 Idl	mas	gfm				Red brn qtz + fe + li							10							PD
697767	46.00	49.00	RAB	68.	0.002	0.00 Idl	mas	gfm				Red brn qtz + fe + li							10							PD
697768	49.00	52.00	RAB	218.	0.005	0.01 Idl	mas	gfm				Red brn qtz + fe + li						E.O.H.								PD

EPTIL---East Ptilotus (EL2369)---PRB1743

TYPE : RAB		LOCAL EAST : 21998.00 E		AMG EAST : 627337.04 E		RL : 1368.00		DATE START : 19/03/97		DATE PCORE : M		DEPTH PCORE : M		TOP AZI : 355.54													
		NORTH : 9850.00 N		NORTH : 7754296.73 N				COMP : M		CORE : 19/03/97		DEPTH TOTAL : 49.00		TOP DEC : -60.00													
														A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
Sample	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment														

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EPTIL---East Ptilotus (EL2369)---PRB1743

TYPE : RAB		LOCAL EAST : 21998.00 E		AMG EAST : 627337.04 E		RL : 1368.00		DATE START : 19/03/97		DATE PCORE : M		DEPTH PCORE : M		TOP AZI : 355.54												
		NORTH : 9850.00 N		NORTH : 7754296.73 M				COMP : M		CORE : 19/03/97		DEPTH TOTAL : 49.00		TOP DEC : -60.00												
SampNo	From	To	Type AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
697769	0.00	4.00	RAB	74.	0.024	0.09 Ofc		gzf	Spe?			Qtz + ka + li + fe (brn)							5							O
697770	4.00	7.00	RAB	99.	0.01	0.03 Osp	fol	gzf				Qtz + ka + li + fe +/- ch (lt brn)							10							O
697771	7.00	10.00	RAB	202	0.006	0.01 Osp	fol	gzf				Qtz + ka + li + fe + ch (lt brn)							5							O
697772	10.00	13.00	RAB	106.	0.006	0.02 Osp	mas	qzm				Qtz + ch + fe + li + ka (crm)							5							O
697773	13.00	16.00	RAB	112.	0.02	0.06 Spe	mas	gfm	Idl?			Lt brn +/- ch + fe + ka + li + qtz							50							PD
697774	16.00	19.00	RAB	297.	0.062	0.18 Idl	mas	gfm				Lt brn fe + ka + li + qtz							10							PD
697775	19.00	22.00	RAB	134.	0.007	0.02 Idl	mas	gfm				Lt brn fe + ka + li + qtz							10							PD
697776	22.00	25.00	RAB	122.	0.015	0.04 Idl	mas	gfm	Spe?			Brn + fe + ka + li + qtz							15							PD
697777	25.00	28.00	RAB	77.	0.003	0.00 Idl	mas	gfm				Brn + fe + ka + li + he + qtz														PD
697778	28.00	31.00	RAB	54	0.002	0.00 Idl	mas	gfm				Red-brn fe + ka + li + qtz														PD
697779	31.00	34.00	RAB	327.	0.016	0.04 Idl?	fol	gfm				Brn fe + li + qtz														PD
697780	34.00	37.00	RAB	497.	0.004	0.01 Idl?	fol	gfm	Spe?			Red brn fe + li + qtz + ka														PD
697781	37.00	40.00	RAB	661.	0.003	0.00 Idl	mas	gfm				Red brn fe + li + qtz + he														PD
697782	40.00	43.00	RAB	954.	0.018	0.05 Spe?	fol	gzf				Brn qtz + fe + li +/- he							5							PD
697783	43.00	46.00	RAB	982.	0.04	0.12 Idl?	mas	gzf				Brn mud qtz + fe + li +/- ch														PD
697784	46.00	49.00	RAB	1123.	0.076	0.22 Idl	mas	gfm				Brn mud qtz + fe + li + ka						E.O.H.								PD

EPTIL---East Ptilotus (EL2369)---PRB1744

TYPE : RAB		LOCAL EAST : 21998.00 E		AMG EAST : 627337.04 E		RL : 1368.00		DATE START : 19/03/97		DATE PCORE : M		DEPTH PCORE : M		TOP AZI : 355.54												
		NORTH : 9830.00 N		NORTH : 7754276.73 N				COMP : M		CORE : 19/03/97		DEPTH TOTAL : 52.00		TOP DEC : -60.00												
SampNo	From	To	Type AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
697785	0.00	4.00	RAB	151.	0.058	0.23 Olt			Ost			Brn qtz + fe							5							O
697786	4.00	7.00	RAB	161.	0.017	0.05 Idl?		gfm				Brn qtz + ka + li + fe							5							O
697787	7.00	10.00	RAB	151	0.002	0.00 Osp	fol	gzf				Lt brn qtz + fe + ch + li							20							O
697788	10.00	13.00	RAB	120.	0.006	0.01 Osp	fol	gzf				Lt brn qtz + fe + ch + li							20							O
697789	13.00	16.00	RAB	130.	0.008	0.02 Spe	fol	gzf				Brn qtz + fe + ch +/- gr + li														MCH
697790	16.00	19.00	RAB	89.	0.001	0.00 Spe	fol	gzf				Brn qtz + fe + ch + gr + sr														MCH
697791	19.00	22.00	RAB	114.	0.002	0.00 Spe	fol	gzf				Brn qtz + fe + ch + li														MCH
697792	22.00	25.00	RAB	218.	0.019	0.05 Spe	fol	gzf				Brn qtz + fe + li + ka							15							MCH
697793	25.00	28.00	RAB	284.	0.03	0.09 Spe	fol	gzf				Yell brn qtz + fe + li + ka							50							MCH
697794	28.00	31.00	RAB	517.	0.17	0.51 Spe	fol	gzf				Brn qtz + fe + ch + li + ka +/- gr							15							MCH
697795	31.00	34.00	RAB	202.	0.004	0.01 Spe	fol	gzf				Brn qtz + he + gr + fe + li + ka							10							MCH
697796	34.00	37.00	RAB	163.	0.006	0.01 Spe	fol	gzf				Brn qtz + gr + fe + ch + li + ka							15							CS
697797	37.00	40.00	RAB	227.	0.8	2.40 Spe	fol	gzf				Brn-gry qtz + gr + fe + li + ka							25							CS
697798	40.00	43.00	RAB	128.	1.15	3.45 Spe	fol	gzf				Dk brn qtz + gr + fe + li + ka							5							CS
697799	43.00	46.00	RAB	443.	1.05	3.15 Spe	fol	gzf				Dk brn qtz + gr + fe + li							5							CS
697800	46.00	49.00	RAB	280.	0.46	1.38 Spe	fol	gzf				Dk brn qtz + gr + fe + li + ka							5							CS
697801	49.00	52.00	RAB	301.	0.16	0.48 Spe	fol	gzf				Dk brn qtz + gr + fe + li + ka							10							CS
													E.O.H.													

EPTIL---East Ptilotus (EL2369)---PRB1745

TYPE : RAB		LOCAL EAST : 21998.00 E		AMG EAST : 627337.04 E		RL : 1368.00		DATE START : 19/03/97		DATE PCORE : M		DEPTH PCORE : M		TOP AZI : 355.54													
		NORTH : 9800.00 N		NORTH : 7754246.73 N				COMP : M		CORE : 19/03/97		DEPTH TOTAL : 7.00		TOP DEC : -60.00													
SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
697802	0.00	4.00	RAB	104.	0.026		0.10 Olt		gfm	Spe			Brn qtz + li + ch? + fe								10						0
697803	4.00	7.00	RAB	92.	0.007		0.02 Osp		gzf				Brn mud qtz + li + ka + fe +/- he	Hole Terminated	E.O.H						10						0

EPTIL---East Ptilotus (EL2369)---PRB1746

TYPE : RAB		LOCAL EAST : 21998.00 E NORTH : 9810.00 N		AMG EAST : 627337.04 E NORTH : 7754256.73 N		RL : 1368.00		DATE START : 19/03/97 COMP : M		DATE PCORE : M CORE : 19/03/97		DEPTH PCORE : M DEPTH TOTAL : 43.00		TOP AZI : 355.54 TOP DEC : -60.00												
SampNo	From	To	Type AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
697804	0.00	4.00	RAB	70.	0.011	0.04 Olt		gzf	Spe			Brn qtz + fe + li							5							O
697805	4.00	7.00	RAB	55.	0.006	0.01 Osp	fol	gzf				Brn qtz +/- ch + fe + li + ka														O
697806	7.00	10.00	RAB	78.	0.005	0.01 Osp	sch	gzf				Lt brn qtz + he + fe + li + gr? + ch														O
697807	10.00	13.00	RAB	128.	0.004	0.01 Osp	sch	gzf				Lt brn qtz + fe + ch + li + ka							20							MCH
697808	13.00	16.00	RAB	66.	0.015	0.04 Spe	sch	gzf				Yell brn qtz + ch + fe + li + sr							20							MCH
697809	16.00	19.00	RAB	87.	0.022	0.06 Spe	sch	gzf				Yell brn qtz + ch + fe + li + gr? + ka							40							MCH
697810	19.00	22.00	RAB	82.	0.004	0.01 Spe	sch	gzf				Yell brn qtz + ch + fe + li + ka							20							MCH
697811	22.00	25.00	RAB	71.	0.003	0.00 Spe	sch	gzf				Brn qtz + ch + fe + li + ka +/- gr?							20							MCH
697812	25.00	28.00	RAB	134.	0.003	0.00 Spe	sch	gzf				Lt brn qtz + ch + fe + li + ka							20							MCH
697813	28.00	31.00	RAB	142.	0.004	0.01 Spe	sch	gzf				Brn qtz + ch + fe + li + ka +/- gr							5							MCH
697814	31.00	34.00	RAB	126.	0.009	0.02 Spe	sch	gzf				Brn-grY qtz + ch + fe + li + ka + he + sr							10							MCH
697815	34.00	37.00	RAB	242.	0.049	0.14 Spe	sch	gzf				Brn qtz + ch + fe + li + ka							25							MCH
697816	37.00	40.00	RAB	236.	0.019	0.05 Spe	sch	gzf				Brn mud qtz + ch + fe + li + ka + he?							30							MCH
697817	40.00	43.00	RAB	152.	0.048	0.14 Spe	sch	gzf				Brn mud qtz + ch + fe + he?							5							MCH
												E.O.H.														

EPTIL---East Ptilotus (EL2369)---PRB1747

TYPE : RAB		LOCAL EAST : 21998.00 E		AMG EAST : 627337.04 E		RL : 1368.00		DATE START : 19/03/97		DATE PCORE : M		DEPTH PCORE : M		TOP AZI : 355.54												
		NORTH : 9790.00 N		NORTH : 7754236.73 N				COMP : M		CORE : 19/03/97		DEPTH TOTAL : 46.00		TOP DEC : -60.00												
SampNo	From	To	Type AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code

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EPTIL---East Pilotus (EL2369)---PRB1747

TYPE : RAB		LOCAL EAST : 21998.00 E NORTH : 9790.00 N		AMG EAST : 627337.04 E NORTH : 7754236.73 N		RL : 1368.00		DATE START : 19/03/97 COMP : M		DATE PCORE : M CORE : 19/03/97		DEPTH PCORE : M DEPTH TOTAL : 46.00		TOP AZI : 355.54 TOP DEC : -60.00												
SampNo	From	To	Type AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
697818	0.00	4.00	RAB	104.	0.046	0.18	Olt	gfm	Spe			Brn qtz + fe + li							5							O
697819	4.00	7.00	RAB	54.	0.009	0.02	Osp	fol	gzf			Brn qtz + fe + ka + ch							5							O
697820	7.00	10.00	RAB	56	0.003	0.00	Spe	sch	gzf			Lt brn qtz + fe + ch + li							5							MCH
697821	10.00	13.00	RAB	42.	0.002	0.00	Spe	sch	gzf			Lt brn qtz + fe + ch + li + sr + ka							15							MCH
697822	13.00	16.00	RAB	48.	0.002	0.00	Spe	sch	gzf			Lt brn qtz + fe + ch + li + ka							10							MCH
697823	16.00	19.00	RAB	41.	0.002	0.00	Spe	sch	gzf			Crm qtz + ch + fe + li							5							MCH
697824	19.00	22.00	RAB	31.	0.002	0.00	Spe	sch	gzf			Crm qtz + ch + fe + gr + li + sr														CS
697825	22.00	25.00	RAB	27.	0.002	0.00	Spe	sch	gzf			Lt brn qtz + ch + fe + li +/- gr + sr														CS
697826	25.00	28.00	RAB	33.	0.002	0.00	Spe	sch	gzf			Lt brn qtz + ch + fe + li + gr + sr							5							CS
697827	28.00	31.00	RAB	53.	0.003	0.00	Spe	sch	gzf			Lt brn qtz + ch + gr + fe + li + ka + sr							5							CS
697828	31.00	34.00	RAB	77.	0.002	0.00	Spe	sch	gzf			Lt brn qtz + ch + gr + fe + li + sr							5							CS
697829	34.00	37.00	RAB	78.	0.003	0.00	Spe	sch	gzf			Brn qtz + gr + ch + fe + li + ka + sr							20							CS
697830	37.00	40.00	RAB	153.	0.006	0.01	Spe	sch	gzf			Brn qtz + gr + ch + fe + li + ka							15							CS
697831	40.00	43.00	RAB	127	0.002	0.00	Spe	sch	gzf			Brn qtz + ch + fe + li + ka							10							MCH
697832	43.00	46.00	RAB	115.	0.025	0.07	Spe	sch	gzf																	MCH

EPTIL---East Pilotus (EL2369)---PRB1748

TYPE : RAB		LOCAL EAST : 21998.00 E NORTH : 9770.00 N		AMG EAST : 627337.04 E NORTH : 7754216.73 N		RL 1367.00		DATE START : 20/03/97 COMP : M		DATE PCORE : M CORE : 20/03/97		DEPTH PCORE : M DEPTH TOTAL : 43.00		TOP AZI : 355.54 TOP DEC : -60.00												
SampNo	From	To	Type AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
697833	0.00	4.00	RAB	94.	0.009	0.03	Olt	gfm	Spe			Brn qtz + fe + li + pis							5							O
697834	4.00	7.00	RAB	95.	0.011	0.03	Osp	sch	gzf			Brn qtz + fe + li + ka + pis							5							O
697835	7.00	10.00	RAB	58.	0.002	0.00	Spe	sch	gzf			Lt brn qtz + fe + sr + li														MCH
697836	10.00	13.00	RAB	53.	0.001	0.00	Spe	sch	gzf			Lt brn qtz + fe + li + sr														MCH
697837	13.00	16.00	RAB	27.	0.000	0.00	Spe	sch	gzf			Yell-brn qtz + fe + li + ka							5							MCH
697838	16.00	19.00	RAB	23.	0.000	0.00	Spe	sch	gzf			Yell-brn qtz + fe + li														MCH
697839	19.00	22.00	RAB	25.	0.000	0.00	Spe	sch	gzf			Lt brn qtz + fe +/- li + sr							40							MCH
697840	22.00	25.00	RAB	31.	0.001	0.00	Spe	sch	gzf			Lt brn-gry qtz + gr + fe + li + ka + sr							10							CS
697841	25.00	28.00	RAB	23.	0.002	0.00	Spe	sch	gzf			Lt brn-gry qtz + gr + fe + li + sr														CS
697842	28.00	31.00	RAB	33.	0.001	0.00	Spe	sch	gzf			Lt brn-gry qtz + ch + fe + li + sr														MCH
697843	31.00	34.00	RAB	39.	0.001	0.00	Spe	sch	gzf			Brn qtz +/- ch +/- gr + fe + li + sr														MCH
697844	34.00	37.00	RAB	49.	0.000	0.00	Spe	sch	gzf			Brn qtz +/- ch + fe + li + sr														MCH
697845	37.00	40.00	RAB	53.	0.001	0.00	Spe	sch	gzf			Brn qtz +/- gr + fe + li + sr							5							MCH
697846	40.00	43.00	RAB	63.	0.003	0.00	Spe	sch	gzf			Brn qtz + ch + fe + li						E.O.H.	5							MCH

EPTIL---East Pilotus (EL2369)---PRB1749

TYPE : RAB		LOCAL EAST : 21998.00 E NORTH : 9750.00 N		AMG EAST : 627337.04 E NORTH : 7754196.73 N		RL 1367.00		DATE START : 20/03/97 COMP : M		DATE PCORE : M CORE : 20/03/97		DEPTH PCORE : M DEPTH TOTAL : 40.00		TOP AZI : 355.54 TOP DEC : -60.00												
SampNo	From	To	Type AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
697847	0.00	4.00	RAB	76.	0.006	0.02	Ofc	mas	gfm			Brn qtz + fe + li							5							O
697848	4.00	7.00	RAB	128.	0.002	0.00	Osp	mas	gfm			Brn qtz + fe + li + ka							5							O
697849	7.00	10.00	RAB	106.	0.001	0.00	Osp	mas	gfm		Spe	Brn qtz + fe + li + ka + he							10							O
697850	10.00	13.00	RAB	99.	0.000	0.00	Spe	sch	gzf			Brn qtz + fe + li + ch + sr							5							MCH
697851	13.00	16.00	RAB	89.	0.001	0.00	Spe	sch	gzf			Yell brn qtz + fe + li + ka							5							MCH
697852	16.00	19.00	RAB	55.	0.001	0.00	Spe	sch	gzf		Sgw	Lt yell qtz + fe + li + ka + sr														MCH
697853	19.00	22.00	RAB	25.	0.001	0.00	Spe	sch	gzf			Crm qtz + fe + sr + ka + gr							30							CS
697854	22.00	25.00	RAB	45.	0.001	0.00	Spe	sch	gzf			Lt brn qtz + fe + sr + gr + li							25							CS
697855	25.00	28.00	RAB	28.	0.001	0.00	Spe	sch	gzf			Lt brn-gry qtz + fe + gr + ka + sr							25							CS
697856	28.00	31.00	RAB	38.	0.001	0.00	Spe	sch	gzf			Brn-gry qtz + fe + gr + li + sr							15							CS
697857	31.00	34.00	RAB	41.	0.001	0.00	Spe	sch	gzf			Gry qtz + fe + gr + li + sr							10							CS
697858	34.00	37.00	RAB	34.	0.000	0.00	Spe	sch	gzf			Gry qtz + fe + gr + li + sr +/- ch							10							CS
697859	37.00	40.00	RAB	31.	0.001	0.00	Spe	sch	gzf			Gry qtz + fe + gr + li + +/- ch														CS

EPTIL---East Pilotus (EL2369)---PRB1750

TYPE : RAB		LOCAL EAST : 21998.00 E NORTH : 9730.00 N		AMG EAST : 627337.04 E NORTH : 7754176.73 N		RL : 1367.00		DATE START : 20/03/97 COMP : M		DATE PCORE : M CORE : 20/03/97		DEPTH PCORE : M DEPTH TOTAL : 40.00		TOP AZI : 355.54 TOP DEC : -60.00												
Sample	From	To	Type AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
697860	0.00	4.00	RAB	53.	0.007	0.02	Olt	mas	gfm	Ocl		Brn qtz + fe + li							5							O
697861	4.00	7.00	RAB	85.	0.001	0.00	Osr	mas	gfm	Sgw?		Brn qtz + fe + li + ka + mi														O
697862	7.00	10.00	RAB	72.	0.001	0.00	Osr	mas	gfm			Orange-brn qtz + fe + he + li + ka														O
697863	10.00	13.00	RAB	71.	0.000	0.00	Osr	mas	gfm	Sgw?		Pnk-brn qtz + fe + he + li + ka							5							O
697864	13.00	16.00	RAB	159.	0.001	0.00	Spe	sch	gzf			Brn qtz + fe + he + li + ka + ch							10							MB
697865	16.00	19.00	RAB	71.	0.001	0.00	Sgw	sch	gmc			Brn qtz rounded grains + fe +/- he + li + ka							5							MB
697866	19.00	22.00	RAB	28.	0.001	0.00	Sgw		gmc			Lt brn qtz rounded grains + ge + li + ka														MB
697867	22.00	25.00	RAB	31.	0.001	0.00	Sgw		gmc			Lt brn qtz rounded grains + fe + li + ka														MB
697868	25.00	28.00	RAB	23.	0.001	0.00	Sgw		gmc			Brn qtz rounded grains + fe + li + ka + mu + sr														MB
697869	28.00	31.00	RAB	18.	0.000	0.00	Sgw	mas	gmc			Brn qtz rounded grains + fe + li + ka							5							MB
697870	31.00	34.00	RAB	19.	0.000	0.00	Sgw		gmc			Lt brn qtz rounded grains + fe + li + ka							5							MB

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EPTIL---East Pilotus (EL2369)---PRB1750

TYPE : RAB	LOCAL EAST : 21998.00 E NORTH : 9730.00 N	AMG EAST 627337.04 E NORTH : 7754176.73 N	RL : 1367.00	DATE START : 20/03/97 COMP : M	DATE PCORE : M CORE : 20/03/97	DEPTH PCORE : M DEPTH TOTAL : 40.00	TOP AZI : 355.54 TOP DEC : -60.00																			
SampNo	From	To	Type AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
697871	34.00	37.00	RAB	19.	0.000	0.00	Sgw	gmc				Lt brn qtz rounded grains + fe + li + ka + mu							5							MB
697872	37.00	40.00	RAB	31.	0.000	0.00	Sgw	mas	gmc			Yell-brn qtz rounded grains + fe + li + ka	E.O.H.						15							MB
PRB1L---East Brilorus (EL2369)---PRB1751																										

EPTIL---East Pilotus (EL2369)---PRB1751

TYPE : RAB	LOCAL EAST : 21998.00 E NORTH : 9700.00 N		AMG EAST : 627337.04 E NORTH : 7754146.73 N		RL : 1367.00	DATE START : 20/03/97 COMP : M	DATE PCORE : M CORE : 20/03/97	DEPTH PCORE : M DEPTH TOTAL : 46.00	TOP AZI : 355.54 TOP DEC : -60.00																	
SampNo	From	To	Type AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
697873	0.00	4.00	RAB	45.	0.004	0.01	Ocl	mas	gfm	Sgw?		Brn qtz + fe + he							5							O
697874	4.00	7.00	RAB	73.	0.001	0.00	Ocl	mas	gfm	Spe		Brn qtz + fe + he + li + ka														O
697875	7.00	10.00	RAB	36.	0.000	0.00	Osp	mas	gfm			Lt brn qtz + fe + ch + li + ka														O
697876	10.00	13.00	RAB	33.	0.001	0.00	Sgw	mas	gfm			Lt brn qtz + fe + ch + li + ka +/- he														MB
697877	13.00	16.00	RAB	61.	0.000	0.00	Sgw	mas	gfm	Spe		Lt brn qtz + fe + ch + li + ka + ml +/- he							5							MB
697878	16.00	19.00	RAB	83.	0.000	0.00	Sgw	mas	gfm	Spe		Crn qtz + fe + ch + li + ka + ml							10							MB
697879	19.00	22.00	RAB	81.	0.000	0.00	Spe	sch	gzf	Sgw		Yell brn qtz + fe + li + ka + sr														MB
697880	22.00	25.00	RAB	48.	0.001	0.00	Spe	sch	gzf			Lt brn qtz + fe + li + sr														MB
697881	25.00	28.00	RAB	16.	0.000	0.00	Spe	sch	gzf	Sgw?		Crn qtz + fe + li + sr														MB
697882	28.00	31.00	RAB	32.	0.000	0.00	Spe	sch	gzf			Lt brn-gry qtz + fe + gr + li							5							MB
697883	31.00	34.00	RAB	19.	0.000	0.00	Spe	sch	gzf	Sgw?		Lt brn-gry qtz + fe + gr + li + sr + ka							70							MB
697884	34.00	37.00	RAB	9.	0.000	0.00	Spe	sch	gzf			Lt brn qtz + fe + ka + li +/- he							40							MB
697885	37.00	40.00	RAB	29.	0.000	0.00	Spe	sch	gzf			Yell brn qtz + fe + ka + li +/- he							25							MB
697886	40.00	43.00	RAB	22.	0.000	0.00	Spe	sch	gzf			Brn qtz + fe + ka + li							30							MB
697887	43.00	46.00	RAB	30.	0.000	0.00	Spe	sch	gzf	Sgw		Brn mud qtz + fe + li + he	E.O.H.													MB

EPTIL---East Pilotus (EL2369)---PRB1752

TYPE : RAB	LOCAL EAST : 21998.00 E NORTH : 9680.00 N		AMG EAST : 627337.04 E NORTH : 7754126.73 N		RL : 1367.00	DATE START : 20/03/97 COMP : M		DATE PCORE : M CORE : 20/03/97		DEPTH PCORE : M DEPTH TOTAL : 40.00		TOP AZI : 355.54 TOP DEC : -60.00															
Sample	From	To	Type AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code	
697888	0.00	4.00	RAB	53.	0.003	0.01	Olt					Brn qtz + fe + he + li							10							O	
697889	4.00	7.00	RAB	80.	0.002	0.00	Olt	mas	gzf			Brn qtz + fe + he + pis +/- ch														O	
697890	7.00	10.00	RAB	39.	0.001	0.00	Osp	mas	gfm			Brn qtz + fe + he + pis														O	
697891	10.00	13.00	RAB	25.	0.001	0.00	Sgw	mas	gfm			Brn qtz + fe + he + ka + li + ml							10							MB	
697892	13.00	16.00	RAB	52.	0.001	0.00	Sgw	mas	gfm			Brn qtz + fe + he + ka + li														MB	
697893	16.00	19.00	RAB	129.	0.000	0.00	Sgw	mas	gfm			Brn qtz + fe + he + ka + li + mu														MB	
697894	19.00	22.00	RAB	44.	0.000	0.00	Spe	sch	gzf			Yell brn qtz + fe + ka + li + mu							5							MB	
697895	22.00	25.00	RAB	69.	0.000	0.00	Sgw	mas	gmc			Yell brn qtz +/- fe + li + ka														MB	
697896	25.00	28.00	RAB	32.	0.000	0.00	Spe	sch	gzf			Yell brn qtz + fe + li + sr + cl?							5							MB	
697897	28.00	31.00	RAB	44.	0.000	0.00	Spe	sch	gzf			Lt brn-gry qtz + fe + gr + li + ch							5							CS	
697898	31.00	34.00	RAB	22.	0.001	0.00	Spe	sch	gzf			Lt brn-gry qtz + fe + gr + li							15							CS	
697899	34.00	37.00	RAB	17.	0.000	0.00	Spe	sch	gzf			Lt brn-gry qtz + fe + gr + ch + li														CS	
697900	37.00	40.00	RAB	18.	0.000	0.00	Spe	sch	gzf			Lt brn qtz + fe + gr - li + ka	E O.H.						15							CS	
EPTIL---East Ptilotus (EL2369)---PRB1753																											

EPTIL---East Pilotus (EL2369)---PRB1753

TYPE : RAB	LOCAL EAST : 21998.00 E NORTH : 9650.00 N		AMG EAST : 627337.04 E NORTH : 7754096.73 N		RL : 1367.00	DATE START : 20/03/97 COMP : M		DATE PCORE : M CORE : 20/03/97		DEPTH PCORE : M DEPTH TOTAL : 40.00		TOP AZI : 355.54 TOP DEC : -60.00														
SampNo	From	To	Type AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
697901	0.00	4.00	RAB	53.	0.015	0.06	Ocl					Brn qtz + fe + he + li							10							O
697902	4.00	7.00	RAB	53.	0.002	0.00	Osp					Brn qtz + fe + li + ch + sr							10							O
697903	7.00	10.00	RAB	45.	0.001	0.00	Osp	mas				Brn qtz + fe + mu + li + ka + he														O
697904	10.00	13.00	RAB	53.	0.001	0.00	Sgw	mas				Brn qtz + fe + li + ka + he														MB
697905	13.00	16.00	RAB	59.	0.001	0.00	Sgw	mas				Brn qtz + fe + mu + li + ka														MB
697906	16.00	19.00	RAB	137.	0.001	0.00	Sgw	mas				Brn qtz + fe + li + ka + he							5							MB
697907	19.00	22.00	RAB	49.	0.000	0.00	Spe	sch				Lt brn qtz + fe + li + ka + sr							10							MB
697908	22.00	25.00	RAB	29.	0.001	0.00	Spe	sch				Yell brn qtz + fe + li + ka							5							MB
697909	25.00	28.00	RAB	31.	0.000	0.00	Spe	sch				Yell crm qtz + fe + li + gr														MB
697910	28.00	31.00	RAB	49.	0.000	0.00	Spe	sch				Brn-gry qtz + gr + fe + ch + li							5							CS
697911	31.00	34.00	RAB	56.	0.001	0.00	Spe	sch				Brn-gry qtz + gr + fe + li							5							CS
697912	34.00	37.00	RAB	114.	0.000	0.00	Spe	sch				Brn-gry mud qtz + gr + fe + he							5							CS
697913	37.00	40.00	RAB	100.	0.000	0.00	Spe	sch				Brn mud qtz + gr + fe	E.O.H.						5							CS

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EPTIL---East Ptilotus (EL2369)---PRC098																										
TYPE . RC		LOCAL EAST : 22800.50 E		AMG EAST : 628139 54 E		RL : 1370.44		DATE START 09/07/97		DATE PCORE : M		DEPTH PCORE		M		TOP AZI : 357.00										
		NORTH : 9764.23 N		NORTH : 7754210.96 N				COMP : M		CORE : 09/07/97		DEPTH TOTAL : 74.00				TOP DEC : -60 00										
SampleNo	From	To	Type AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
3071001	0.00	3.00	RC	M	0.02		0.06 Ocl	mas	fg			Red brn Fe/lim frags														O
3071002	3.00	4.00	RC	M	0.000		0.00 Ocl	mas	mg	Spe?		Brn Fe/lim frags + graph Sc?							2							O
3071003	4.00	5.00	RC	M	0.000		0.00 Osr	mas	mg			Brn Fe/lim frags							10							PD
3071004	5.00	6.00	RC	M	0.04		0.04 Idl	mas	mg			Lt brn Fe/lim frag							2							PD
3071005	6.00	7.00	RC	M	0.000		0.00 Idl	mas	mg			Lt brn Fe/lim frag +/-MnO							3							PD
3071006	7.00	8.00	RC	M	0.000		0.00 Idl	mas	mg			Lt brn Fe/lim frag +/-MnO														PD
3071007	8.00	9.00	RC	M	0.000		0.00 Idl	mas	mg			Lt brn							3							PD
3071008	9.00	10.00	RC	M	0.000		0.00 Idl	mas	mg			+/-c.g. dol							3							PD
3071009	10.00	11.00	RC	M	0.04		0.04 Idl	mas	mg	Spe		+/-c.g. dol +/-MnO														PD
3071010	11.00	12.00	RC	M	0.06		0.06 Idl	fol	mg																	PD
3071011	12.00	13.00	RC	M	0.000		0.00 Spe	fol	fg										6							CS
3071012	13.00	14.00	RC	M	0.000		0.00 Spe	fol	fg	CS		Brn Fe SC							2							CS
3071013	14.00	15.00	RC	M	0.07		0.07 Spe	fol	fg			Brn Fe SC +/-graph							1							CS
3071014	15.00	16.00	RC	M	0.15		0.15 Spe	fol	fg			+/-lim + fe cly							15							CS
3071015	16.00	17.00	RC	M	0.05		0.05 Spe	fol	fg			Wht low l qtz + wthrd sulph		I					60							CS
3071016	17.00	18.00	RC	M	0.12		0.12 Spe	fol	fg			Wht qtz		I					70							CS
3071017	18.00	19.00	RC	M	0.09		0.09 Spe	fol	fg			Wht qtz		I					70							CS
3071018	19.00	20.00	RC	M	0.08		0.08 Spe	fol	fg			Wht qtz		I					60							CS
3071019	20.00	21.00	RC	M	0.27		0.27 Spe	fol	fg			+ lim		W					20							CS
3071020	21.00	22.00	RC	M	0.22		0.22 Spe	fol	fg			Lt brn + lim							10							CS
3071021	22.00	23.00	RC	M	0.14		0.14 Spe	fol	fg			Lt brn + lim + chert +/-MnOx							7							CS
3071022	23.00	24.00	RC	M	0.24		0.24 Spe	fol	fg			+ chert +/-MnOx							10							CS
3071023	24.00	25.00	RC	M	0.22		0.22 Spe	fol	fg										3							CS
3071024	25.00	26.00	RC	M	0.14		0.14 Spe	fol	fg										2							CS
3071025	26.00	27.00	RC	M	0.31		0.31 Spe	fol	fg			+/-MnOx							2							CS
3071026	27.00	28.00	RC	M	0.09		0.09 Spe	fol	fg																	CS
3071027	28.00	29.00	RC	M	0.09		0.09 Spe	fol	fg			Milky qtz							5							CS
3071028	29.00	30.00	RC	M	0.12		0.12 Spe	fol	fg										1							CS
3071029	30.00	31.00	RC	M	0.000		0.00 Spe	fol	fg			3071030 = std. AU(329) 1.81							1							CS
3071031	31.00	32.00	RC	M	0.05		0.05 Spe	fol	fg										2							CS
3071032	32.00	33.00	RC	M	0.000		0.00 Spe	fol	fg										2							CS
3071033	33.00	34.00	RC	M	0.06		0.06 Spe	fol	fg			Qtz-ser-felds/graph Sch +/-and?							1							CS
3071034	34.00	35.00	RC	M	0.000		0.00 Spe	fol	fg										2							CS
3071035	35.00	36.00	RC	M	0.31		0.31 Spe	fol	fg			+ clr qtz + MnOx							2							CS
3071036	36.00	37.00	RC	M	3.07		3.07 Spe	fol	fg			+ chert														CS
3071037	37.00	38.00	RC	M	1.01		1.01 Spe	fol	fg	CS		+ chert							3							MCH
3071038	38.00	39.00	RC	M	0.73		0.73 Spe	fol	fg			+ chert														MCH
3071039	39.00	40.00	RC	M	0.44		0.44 Spe	fol	fg																	MCH
3071040	40.00	41.00	RC	M	0.08		0.08 Spe	fol	fg			+ chert + ka +/-wthrd sulph		W					1							MCH
3071041	41.00	42.00	RC	M	0.44		0.44 Spe	mas	fg			+/-chert + tr 4% wthrd sulph														MCH
3071042	42.00	43.00	RC	M	0.37		0.37 Spe	fol	fg			+ chert +/-MnOx														MCH
3071043	43.00	44.00	RC	M	0.5		0.50 Spe	fol	fg			+ chert														MCH
3071044	44.00	45.00	RC	M	0.07		0.07 Spe	fol	fg			Qtz ser Sch + Mn chert														MCH
3071045	45.00	46.00	RC	M	0.04		0.04 Spe	fol	fg			Qtz ser Sch +/- Mn chert							2							MCH
3071046	46.00	47.00	RC	M	0.08		0.08 Spe	fol	fg			Qtz ser Sch +/- Mn chert							2							MCH
3071047	47.00	48.00	RC	M	0.02		0.02 Spe	fol	fg			+ wht qV with wthrd sulph		W					40							MCH
3071048	48.00	49.00	RC	M	0.04		0.04 Spe	fol	fg			+ wht qV + MnOx							10							MCH
3071049	49.00	50.00	RC	M	0.06		0.06 Spe	fol	fg			Qtz-ser Sch +/-MnOx							1							MCH
3071050	50.00	51.00	RC	M	0.06		0.06 Spe	fol	fg			Qtz-ser Sch + MnOx														MCH
3071051	51.00	52.00	RC	M	0.02		0.02 Spe	fol	fg			Qtz-ser Sch							2							MCH
3071052	52.00	53.00	RC	M	0.03		0.03 Spe	fol	fg			Qtz-ser Sch + Mang chert							1							MCH
3071053	53.00	54.00	RC	M	0.000		0.00 Spe	fol	fg			Qtz-ser Sch + clr qV + MnOx							5							MCH
3071054	54.00	55.00	RC	M	0.06		0.06 Spe	fol	fg			+Fa + 30% wthrd sulph		W					30							MCH
3071055	55.00	56.00	RC	M	0.04		0.04 Spe	fol	fg			+/- wthrd sulph							3							MCH
3071056	56.00	57.00	RC	M	0.04		0.04 Spe	fol	fg			Qtz-ser Sch +/-wthrd sulph + chert							2							MCH2
3071057	57.00	58.00	RC	M	0.000		0.00 Spe	fol	fg			Qtz-ser Sch + mas man chert							2							MCH2
3071058	58.00	59.00	RC	M	0.080		0.00			Spe		Mas man chert														MCH2
3071059	59.00	60.00	RC	M	0.000		0.00 Spe	fol	fg			Qtz-ser Sch + mas man chert														MCH2
												3071060 = std. AU(329) 1.94														
3071061	60.00	61.00	RC	M	0.000		0.00 Spe	fol	fg	Mch		Graph Sch +/-and + ser							5							MCH2
3071062	61.00	62.00	RC	M	0.000		0.00 Spe	fol	fg			+ ser + graph +/-ch							2							MCH2
3071063	62.00	63.00	RC	M	0.000		0.00 Spe	fol	fg	Mch		Qtz-ser Sch + man ch							3							MCH2
3071064	63.00	64.00	RC	M	0.000		0.00 Spe	fol	fg			Mang ch														MCH2
3071065	64.00	65.00	RC	M	0.000		0.00 Spe	fol	fg			Mang ch														MCH2
3071066	65.00	66.00	RC	M	0.000		0.00 Spe	fol	fg			Lim q ser Sch +/-ch														MCH2

REGIONAL DATABASE
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EPTIL---East Ptiletus (EL2369)---PRC098

TYPE : RC	LOCAL EAST : 22800.50 E	AMG EAST : 628139.54 E	RL : 1370.44	DATE START : 09/07/97	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 357.00																				
	NORTH : 9764.23 N	NORTH : 7754210.96 N		COMP : M	CORE : 09/07/97	DEPTH TOTAL : 74.00	TOP DEC : -60.00																				
Sample	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
3071067	66.00	67.00	RC	M	0.000		0.00	fol	fg	Spe			+ man ch							5							MCH2
3071068	67.00	68.00	RC	M	0.000		0.00	fol	fg	Spe			Lim q ser Sch + Mn ch														MCH2
3071069	68.00	69.00	RC	M	0.02		0.02	fol	fg				Mn ch + Sc														MCH2
3071070	69.00	70.00	RC	M	0.000		0.00	fol	fg	Spe			As above + wht qV														MCH2
3071071	70.00	71.00	RC	M	0.000		0.00	fol	fg				As above + wht qV							3							MCH2
3071072	71.00	72.00	RC	M	0.000		0.00	fol	fg				As above + wht qV							3							MCH2
3071073	72.00	73.00	RC	M	0.000		0.00	fol	fg				Q ser (+ graph) Sch.							2							MCH2
3071074	73.00	74.00	RC	M	0.04		0.04	fol	fg											2							MCH2

SampNo	From	To	Type AS	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
3071075	0.00	3.00	RC		M	0.43	1.29 Ocl	mas	mg				Brn gritty Fe frags							2							O
3071076	3.00	4.00	RC		M	0.2	0.20 Osp	mas	cg				Pnk wthrd dol + lim frags							2							O
3071077	4.00	5.00	RC		M	0.97	0.97 Idl	mas	cg				Brn Fe wthrd dol +/-lim frags							5							PD
3071078	5.00	6.00	RC		M	0.000	0.00 Idl	mas	cg				Brn Fe wthrd dol +/-lim frags +/-Fe vning							5							PD
3071079	6.00	7.00	RC		M	0.12	0.12 Idl	mas	cg				Brn Fe wthrd dol +/-lim frags +MnOx							5							PD
3071080	7.00	8.00	RC		M	0.13	0.13 Idl	mas	cg				Brn Fe wthrd dol +/-lim frags +/-MnOx							5							PD
3071081	8.00	9.00	RC		M	0.2	0.20 Idl	mas	cg				Lt brn wthrd dol +/-Fe vn +/-MnOx		M					2							PD
3071082	9.00	10.00	RC		M	0.64	0.64 Idl	mas	cg				Lt brn wthrd dol + lim		W					2							PD
3071083	10.00	11.00	RC		M	0.44	0.44 Idl	mas	cg				Lt brn wthrd dol + ka							3							PD
3071084	11.00	12.00	RC		M	0.33	0.33 Idl	mas	cg				Lt brn wthrd dol		M	W				15							PD
3071085	12.00	13.00	RC		M	1.18	1.18 Idl	mas	cg				Lt brn wthrd dol		M	W				2							PD
3071086	13.00	14.00	RC		M	1.65	1.65 Idl	mas	cg				Lt brn wthrd dol		I	W				40							PD
3071087	14.00	15.00	RC		M	0.26	0.26 Idl	mas	cg				Lt brn wthrd dol		I	W				60							PD
3071088	15.00	16.00	RC		M	0.42	0.42 Idl	mas	cg				Lt brn wthrd dol + MnOx		W					20							PD
3071089	16.00	17.00	RC		M	0.31	0.31 Idl	mas	cg				Brn wthrd Ost + MnOx + lim +/-ka							5							PD
													3071090 = Std. AU(329) 1.88														
3071091	17.00	18.00	RC		M	0.06	0.06 Idl	mas	cg				Brn wthrd Ost + MnOx + lim +/-ka		I					60							PD
3071092	18.00	19.00	RC		M	0.18	0.18 Idl	mas	cg				Brn wthrd Ost + MnOx + lim +/-ka		I					30							PD
3071093	19.00	20.00	RC		M	0.54	0.54 Idl	mas	cg				Brn wthrd Ost + MnOx + lim +/-ka		I					50							PD
3071094	20.00	21.00	RC		M	0.58	0.58 Idl	mas	cg				Lt brn wthrd dol + ka +/-lim		M					5							PD
3071095	21.00	22.00	RC		M	0.96	0.96 Idl	mas	cg				Lt brn wthrd dol + ka +lim							7							PD
3071096	22.00	23.00	RC		M	0.19	0.19 Idl	mas	cg				Lt brn wthrd dol + ka +lim + MnOx		I					60							PD
3071097	23.00	24.00	RC		M	0.26	0.26 Idl	mas	cg				Lt brn wthrd dol + ka +lim + MnOx		I					60							PD
3071098	24.00	25.00	RC		M	0.67	0.67 Idl	mas	cg				Yell-brn wthrd lim dol							2							PD
3071099	25.00	26.00	RC		M	0.43	0.43 Idl	mas	cg				Yell-brn wthrd lim dol						W	20							PD
3071100	26.00	27.00	RC		M	0.21	0.21 Idl	mas	cg				Yell-brn wthrd lim dol							60							PD
3071101	27.00	28.00	RC		M	0.24	0.24 Idl	mas	cg				Yell-brn wthrd lim dol		M					60							PD
3071102	28.00	29.00	RC		M	0.25	0.25 Idl	mas	cg				Yell-brn wthrd lim dol		M			W		60							PD
3071103	29.00	30.00	RC		M	0.04	0.04 Idl	mas	cg				Yell-brn wthrd lim dol		M			M		30							PD
3071104	30.00	31.00	RC		M	0.31	0.31 Idl	mas	cg				Yell-brn wthrd lim dol							50							PD
3071105	31.00	32.00	RC		M	1.06	1.06 Idl	mas	cg				Yell-brn wthrd lim dol					W		15							PD
3071106	32.00	33.00	RC		M	0.32	0.32 Idl	mas	cg				Yell-brn wthrd lim dol							10							PD
3071107	33.00	34.00	RC		M	0.1	0.10 Idl	mas	cg				Brn wthrd lim dol + MnOx							30							PD
3071108	34.00	35.00	RC		M	0.18	0.18 Idl	mas	cg				Brn wthrd dol +/-MnOx							50							PD
3071109	35.00	36.00	RC		M	0.43	0.43 Idl	mas	cg				Brn wthrd dol +/-MnOx					W		15							PD
3071110	36.00	37.00	RC		M	0.35	0.35 Idl	mas	cg				Brn wthrd dol +/-MnOx							30							PD
3071111	37.00	38.00	RC		M	0.15	0.15 Idl	mas	cg				Brn wthrd dol +/-MnOx							30							PD
3071112	38.00	39.00	RC		M	0.05	0.05 Idl	mas	cg				Brn wthrd dol +/-MnOx					W		25							PD
3071113	39.00	40.00	RC		M	0.04	0.04 Idl	mas	cg				Brn wthrd dol +/-MnOx					W		30							PD
3071114	40.00	41.00	RC		M	0.07	0.07 Idl	mas	cg				Yell-brn wthrd dol + MnOx + wthrd sulph							50							PD
3071115	41.00	42.00	RC		M	0.000	0.00 Idl	mas	cg				Yell-brn wthrd dol + MnOx		I					20							PD
3071116	42.00	43.00	RC		M	0.06	0.06 Idl	mas	cg				Grn brn wthrd dol + amp		I					5							PD
3071117	43.00	44.00	RC		M	0.000	0.00 Idl	mas	cg				Brn wthrd dol + MnOx							7							PD
3071118	44.00	45.00	RC		M	0.000	0.00 Idl	mas	cg				Brn wthrd dol + MnOx							5							PD
3071119	45.00	46.00	RC		M	0.000	0.00 Idl	mas	cg				Yell-brn wthrd dol + MnOx					M		5							PD
													3071120 = Std. AU(329) 1.89														
3071121	46.00	47.00	RC		M	0.000	0.00 Idl	mas	cg				Yell-brn wthrd dol +/-MnOx					W		2							PD
3071122	47.00	48.00	RC		M	0.000	0.00 Idl	mas	cg				Brn wthrd dol +/-MnOx		M					10							PD
3071123	48.00	49.00	RC		M	0.13	0.13 Idl	mas	cg				Brn wthrd dol + MnOx							2							PD
3071124	49.00	50.00	RC		M	0.000	0.00 Idl	mas	cg				Lt grn wthrd dol + ka		M					2							PD
3071125	50.00	51.00	RC		M	0.000	0.00 Idl	mas	cg				Lt grn wthrd dol + ka		M					2							PD
3071126	51.00	52.00	RC		M	0.000	0.00 Idl	mas	cg				Lt grn wthrd dol + ka		W					5							PD
3071127	52.00	53.00	RC		M	0.000	0.00 Idl	mas	cg				Yell brn wthrd dol														PD
3071128	53.00	54.00	RC		M	0.000	0.00 Idl	mas	fg				Grn brn wthrd dol														PD
3071129	54.00	55.00	RC		M	0.000	0.00 Idl	mas	cg				Grn brn wthrd dol					W									PD
3071130	55.00	56.00	RC		M	0.000	0.00 Idl	mas	cg	Spe			Grn brn wthrd dol							5							PD
3071131	56.00	57.00	RC		M	0.000	0.00 Spe	fol	fg	Idl			Lt tan wthrd dol + ka +/-MnOx					W		10							CS
3071132	57.00	58.00	RC		M	0.000	0.00 Spe	fol	fg	Idl			Pnk wthrd dol + ka +/-MnOx +/-graph Sch					W		10							CS
3071133	58.00	59.00	RC		M	0.000	0.00 Spe	fol	fg				Gry graph Sch		W					15							CS
3071134	59.00	60.00	RC		M	0.000	0.00 Spe	fol	fg				Gry graph Sch +/-Fe vning							25							CS
3071135	60.00	61.00	RC		M	0.000	0.00 Spe	fol	fg				Blk graph Sch							30							CS
3071136	61.00	62.00	RC		M	0.000	0.00 Spe	mas	fg				Dk brn graph Sch							20							CS
3071137	62.00	63.00	RC		M	0.000	0.00 Spe	fol	fg				Blk graph Sch +/-Fe vning							15							CS
3071138	63.00	64.00	RC		M	0.000	0.00 Spe	fol	fg				Blk graph Sch							20							CS
3071139	64.00	65.00	RC		M	0.000	0.00 Spe	fol	fg				Blk graph Sch + ser							25							CS
3071140	65.00	66.00	RC		M	0.000	0.00 Spe	fol	fg				Blk graph Sch + ser							5							CS
3071141	66.00	67.00	RC		M	0.000	0.00 Spe	fol	fg				Blk graph Sch + ser					W		15							CS
3071142	67.00	68.00	RC		M	0.000	0.00 Spe	fol	fg				Blk graph Sch + ser					W		20							CS
3071143	68.00	69.00	RC		M	0.000	0.00 Spe	fol	fg				Blk graph Sch + ser					W		10							CS
3071144	69.00	70.00	RC		M	0.000	0.00 Spe	fol	fg	Idl			Gry graph Sch + wthrd dol					M		5							CS
3071145	70.00	71.00	RC		M	0.000	0.00 Spe	fol	fg	Idl			Gry graph Sch + wthrd dol							2							CS
3																											

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Txl	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
3071154	0.00	3.00	RC	M	0.03		0.09 Id1	mas					Tan Fe gritty chips + silicified							1							O
3071155	3.00	4.00	RC	M	0.14		0.14 Id1	mas	cg				Lt brn v.wthrd dol							3							PD
3071156	4.00	5.00	RC	M	0.11		0.11 Id1	mas	cg				Lt brn v.wthrd dol + ka	W						20							PD
3071157	5.00	6.00	RC	M	0.18		0.18 Id1	mas	cg				Brn wthrd dol + ka	M						50							PD
3071158	6.00	7.00	RC	M	0.25		0.25 Id1	mas	cg				Pnk v.wthrd dol + ka	I						70							PD
3071159	7.00	8.00	RC	M	0.18		0.18 Id1	mas	cg				Dk brn Fe wthrd dol							15							PD
3071160	8.00	9.00	RC	M	0.16		0.16 Id1	mas	cg				Brn wthrd dol	M						80							PD
3071161	9.00	10.00	RC	M	0.14		0.14 Id1	mas	cg				Brn wthrd dol + wthrd sulph	I						80							PD
3071162	10.00	11.00	RC	M	0.03		0.03 Id1	mas	cg				Mar wthrd dol	I						70							PD
3071163	11.00	12.00	RC	M	0.03		0.03 Id1	mas	cg				Brn wthrd dol	I						85							PD
3071164	12.00	13.00	RC	M	0.17		0.17 Id1	mas	cg				Brn wthrd dol	M						50							PD
3071165	13.00	14.00	RC	M	0.03		0.03 Id1	mas	cg				Brn wthrd dol	I						60							PD
3071166	14.00	15.00	RC	M	0.08		0.08 Id1	mas	cg				Yell brn wthrd dol	M						30							PD
3071167	15.00	16.00	RC	M	0.04		0.04 Id1	mas	cg				Brn wthrd dol +/-ka	M						40							PD
3071168	16.00	17.00	RC	M	0.11		0.11 Id1	mas	cg				Ok brn wthrd dol + ka + wthrd sulph	I						70							PD
3071169	17.00	18.00	RC	M	0.05		0.05 Id1	mas	cg				Dk brn wthrd dol + ka + wthrd sulph	I						80							PD
3071170	18.00	19.00	RC	M	0.28		0.28 Id1	mas	cg				Dk brn wthrd dol + ka + wthrd sulph							50							PD
3071171	19.00	20.00	RC	M	0.08		0.08 Id1	mas	cg				Lt mar wthrd dol + ka + wthrd sulph	I						60							PD
3071172	20.00	21.00	RC	M	0.36		0.36 Id1	mas	cg				Mar wthrd dol +/-wthrd sulph							30							PD
3071173	21.00	22.00	RC	M	0.1		0.10 Id1	mas	cg				Yell/brn wthrd dol							60							PD
3071174	22.00	23.00	RC	M	0.12		0.12 Id1	mas	cg				Lt mar wthrd dol + ka	M						60							PD
3071175	23.00	24.00	RC	M	0.28		0.28 Id1	mas	cg				Brn wthrd dol + ka	I						80							PD
3071176	24.00	25.00	RC	M	0.63		0.63 Id1	mas	cg				Yell-brn wthrd dol + ka	M						70							PD
3071177	25.00	26.00	RC	M	0.26		0.26 Id1	mas	cg				Lt brn wthrd dol + ka + wthrd sulph							70							PD
3071178	26.00	27.00	RC	M	0.21		0.21 Id1	mas	cg				Red brn wthrd dol + ka	W						50							PD
3071179	27.00	28.00	RC	M	0.66		0.66 Id1	mas	cg				Red brn wthrd dol + ka + wthrd sulph							70							PD
													3071180 = Std. AU(329) 1 85														
3071181	28.00	29.00	RC	M	0.23		0.23 Id1	mas	cg				Orange-brn wthrd dol	M						50							PD
3071182	29.00	30.00	RC	M	0.08		0.08 Id1	mas	cg				Orange-brn wthrd dol							20							PD
3071183	30.00	31.00	RC	M	0.11		0.11 Id1	mas	cg				Brn wthrd dol							30							PD
3071184	31.00	32.00	RC	M	0.32		0.32 Id1	mas	cg				Orange brn wthrd dol	I						15							PD
3071185	32.00	33.00	RC	M	0.44		0.44 Id1	mas	cg				Brn wthrd dol	M						50							PD
3071186	33.00	34.00	RC	M	0.91		0.91 Id1	mas	cg				Yell-brn wthrd dol	M						40							PD
3071187	34.00	35.00	RC	M	0.35		0.35 Id1	mas	cg				Brn wthrd dol	I						25							PD
3071188	35.00	36.00	RC	M	0.25		0.25 Id1	mas	cg				Red-brn wthrd dol + mas wht qv	W						40							PD
3071189	36.00	37.00	RC	M	0.23		0.23 Id1	mas	cg				Red-brn wthrd dol							30							PD
3071190	37.00	38.00	RC	M	0.54		0.54 Id1	mas	cg				Yell-brn wthrd dol							50							PD
3071191	38.00	39.00	RC	M	1.5		1.50 Id1	mas	cg				Brn wthrd dol	M						40							PD
3071192	39.00	40.00	RC	M	0.07		0.07 Id1	mas	cg				Yell-brn wthrd dol	I						5							PD
3071193	40.00	41.00	RC	M	0.07		0.07 Id1	mas	cg				Yell-brn wthrd dol							20							PD
3071194	41.00	42.00	RC	M	0.6		0.60 Id1	mas	cg				Yell-brn wthrd dol							30							PD
3071195	42.00	43.00	RC	M	1.14		1.14 Id1	mas	cg				Red brn wthrd dol							10							PD
3071196	43.00	44.00	RC	M	2.13		2.13 Id1	mas	cg				Brn wthrd dol							20							PD
3071197	44.00	45.00	RC	M	0.34		0.34 Id1	mas	cg				Brn wthrd dol +/- wthrd sulph							10							PD
3071198	45.00	46.00	RC	M	0.1		0.10 Id1	mas	cg				Brn wthrd dol +/- wthrd sulph							15							PD
3071199	46.00	47.00	RC	M	1.14		1.14 Id1	mas	cg				Brn wthrd dol +/- wthrd sulph							10							PD
3071200	47.00	48.00	RC	M	0.77		0.77 Id1	mas	cg				Red brn wthrd dol + wthrs sulph							20							PD
	48.00	50.00	RC	M		M	0.00						Water - No sample														
3071203	50.00	51.00	RC	M	0.24		0.24 Id1	mas	cg				Brn wthrd dol							10							PD
3071204	51.00	52.00	RC	M	0.69		0.69 Id1	mas	cg				Brn wthrd dol + he							60							PD
3071205	52.00	53.00	RC	M	0.97		0.97 Id1	mas	cg				Grn brn wthrd dol + he + ka				W			5							PD
3071206	53.00	54.00	RC	M	2.12		2.12 Id1	mas	cg				Lt grn wthrd dol	W			W			10							PD
3071207	54.00	55.00	RC	M	0.65		0.65 Id1	fol	cg				Yell brn wthrd dol							5							PD
3071208	55.00	56.00	RC	M	0.66		0.66 Id1	mas	mg				Grn dol +/-ka/lm							5							PD
3071209	56.00	57.00	RC	M	0.66		0.66 Id1	mas	mg				Grn dol							5							PD
													3071210 = Std. AU(329) 2.07 : AA(309) 1.91 : AB(309) 1.99														
3071211	57.00	58.00	RC	M	0.19		0.19 Id1	mas	mg				"khaki" dol							5							PD
3071212	58.00	59.00	RC	M	0.09		0.09 Id1	mas	mg				"khaki" dol							2							PD
3071213	59.00	60.00	RC	M	0.47		0.47 Id1	mas	mg				Brn dol							2							PD
3071214	60.00	61.00	RC	M	1.12		1.12 Id1	mas	mg				Khaki grn dol + fol dol				M			2							PD
3071215	61.00	62.00	RC	M	0.3		0.30 Id1	mas	mg				Yell-brn wthrd dol				W			3							PD
3071216	62.00	63.00	RC	M	0.62		0.62 Id1	mas	mg				Yell-brn wthrd dol +/- wthrd sulph				W			5							PD
3071217	63.00	64.00	RC	M	0.18		0.18 Id1	mas	mg				Yell-brn wthrd dol							5							PD
3071218	64.00	65.00	RC	M	0.05		0.05 Id1	mas	mg				Lt yell-brn wthrd dol							10							PD
3071219	65.00	66.00	RC	M	0.05		0.05 Id1	mas	mg				Lt yell-brn wthrd dol				W			5							PD
3071220	66.00	67.00	RC	M	0.04		0.04 Id1	mas	mg				Yell-brn wthrd dol				W			20							PD
3071221	67.00	68.00	RC	M	1.11		1.11 Id1	mas	mg				Lt grn wthrd dol							2							PD
3071222	68.00	69.00	RC	M	0.64		0.64 Id1	mas	mg				Lt grn wthrd dol + wthrd sulph				W			3							PD
3071223	69.00	70.00	RC	M	0.22		0.22 Id1	mas	mg				Ok grn wthrd dol														PD
3071224	70.00	71.00	RC	M	0.17		0.17 Id1	mas	mg				Ok grn wthrd dol				W										PD
3071225	71.00	72.00	RC	M	0.04		0.04 Id1	mas	mg				Dk grn wthrd dol				W			1							PD
3071226	72.00	73.00	RC	M	0.34		0.34 Id1	mas																			

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Txl	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
3071232	0.00	3.00	RC		M 0.62		1.86 Oal	mas					Tan lim gritty chips + qv							20							O
3071233	3.00	4.00	RC		M 0.7		0.70 Ocl	mas					Yell lim gritty chips							50							O
3071234	4.00	5.00	RC		M 0.19		0.19 Osr	mas	mg				Yell lim v.wthrd dol							50							PD
3071235	5.00	6.00	RC		M 0.44		0.44 Idl	mas	mg				Yell lim v.wthrd dol							60							PD
3071236	6.00	7.00	RC		M 0.87		0.87 Idl	mas	mg				Yell lim v.wthrd dol							65							PD
3071237	7.00	8.00	RC		M 0.31		0.31 Idl	mas	mg				Purple v.wthrd dol +/-wthrd sulph							60							PD
3071238	8.00	9.00	RC		M 0.12		0.12 Idl	mas	mg				Mar v.wthrd dol +/-wthrd sulph							60							PD
3071239	9.00	10.00	RC		M 0.31		0.31 Idl	mas	mg				Mar v.wthrd dol +/-wthrd sulph + ka							40							PD
													3071240 = Std. AU(329) 1.93														
3071241	10.00	11.00	RC		M 0.76		0.76 Idl	mas	mg				Brn v wthrd dol +/-wthrd sulph + ka							30							PD
3071242	11.00	12.00	RC		M 0.38		0.38 Idl	mas	mg				Mar v.wthrd dol +/-wthrd sulph							60							PD
3071243	12.00	13.00	RC		M 0.15		0.15 Idl	mas	mg				Mar v.wthrd dol +/-wthrd sulph + ka							60							PD
3071244	13.00	14.00	RC		M 0.14		0.14 Idl	mas	mg				Red brn v.wthrd dol +/- wthrd sulph							60							PD
3071245	14.00	15.00	RC		M 0.23		0.23 Idl	mas	mg				Red brn v.wthrd dol +/- wthrd sulph							80							PD
3071246	15.00	16.00	RC		M 0.1		0.10 Idl	mas	mg				Red brn v.wthrd dol +/- wthrd sulph							60							PD
3071247	16.00	17.00	RC		M 0.07		0.07 Idl	mas	mg				Lt red brn v.wthrd dol							70							PD
3071248	17.00	18.00	RC		M 0.04		0.04 Idl	mas	mg				Lt red brn v.wthrd dol							70							PD
3071249	18.00	19.00	RC		M 0.29		0.29 Idl	mas	mg				Ok red brn v.wthrd dol							50							PD
3071250	19.00	20.00	RC		M 0.27		0.27 Idl	mas	mg				Pnk v.wthrd dol + ka							55							PD
3071251	20.00	21.00	RC		M 0.43		0.43 Idl	mas	mg				Red brn v wthrd dol + ka + wthrd sulph							70							PD
3071252	21.00	22.00	RC		M 0.31		0.31 Idl	mas	mg				Ok red brn v wthrd dol + he							50							PD
3071253	22.00	23.00	RC		M 0.59		0.59 Idl	mas	mg				Ok red brn v.wthrd dol + he							50							PD
3071254	23.00	24.00	RC		M 1.16		1.16 Idl	mas	mg				Red brn Fe frags							50							PD
3071255	24.00	25.00	RC		M 0.52		0.52 Idl	mas	mg				Red brn v.wthrd dol +/-he							20							PD
3071256	25.00	26.00	RC		M 0.62		0.62 Idl	mas	mg				Red brn v.wthrd dol							30							PD
3071257	26.00	27.00	RC		M 1.53		1.53 Idl	mas	mg				Red brn v.wthrd dol							20							PD
3071258	27.00	28.00	RC		M 0.72		0.72 Idl	mas	mg				Red brn v.wthrd dol +/- wthrd sulph							80							PD
3071259	28.00	29.00	RC		M 1.18		1.18 Idl	mas	mg				Red brn v.wthrd dol							50							PD
3071260	29.00	30.00	RC		M 1.6		1.60 Idl	mas	mg				Red brn v.wthrd dol							10							PD
3071261	30.00	31.00	RC		M 0.35		0.35 Idl	mas	mg				Red brn v.wthrd dol							15							PD
3071262	31.00	32.00	RC		M 0.27		0.27 Idl	mas	mg				Red brn v.wthrd dol							5							PD
3071263	32.00	33.00	RC		M 0.32		0.32 Idl	mas	mg				Yell brn v.wthrd dol							2							PD
3071264	33.00	34.00	RC		M 0.23		0.23 Idl	mas	mg				Red brn v.wthrd dol														PD
3071265	34.00	35.00	RC		M 0.54		0.54 Idl	mas	mg				Red brn v.wthrd dol							30							PD
3071266	35.00	36.00	RC		M 1.94		1.94 Idl	mas	mg				Brn v.wthrd dol							15							PD
3071267	36.00	37.00	RC		M 2.705		2.70 Idl	mas	mg				Brn v.wthrd dol							10							PD
3071268	37.00	38.00	RC		M 1.7		1.70 Idl	mas	mg				Brn v.wthrd dol + wthrd sulph							15							PD
3071269	38.00	39.00	RC		M 1.87		1.87 Idl	mas	mg				Brn v.wthrd dol							5							PD
													3071270 = Std. AU(329) 1.82														
3071271	39.00	40.00	RC		M 2.765		2.76 Idl	mas	mg				Brn v.wthrd dol							10							PD
3071272	40.00	41.00	RC		M 1.22		1.22 Idl	mas	mg				Brn v.wthrd lim dol							5							PD
3071273	41.00	42.00	RC		M 1.51		1.51 Idl	mas	mg				Brn v.wthrd lim dol														PD
3071274	42.00	43.00	RC		M 0.49		0.49 Idl	mas	mg				Yell brn v.wthrd lim dol							5							PD
3071275	43.00	44.00	RC		M 1.38		1.38 Idl	mas	mg				Yell brn v.wthrd lim dol							50							PD
3071276	44.00	45.00	RC		M 1.18		1.18 Idl	mas	mg				Yell brn v.wthrd lim dol							20							PD
3071277	45.00	46.00	RC		M 1.68		1.68 Idl	mas	mg				Yell brn v.wthrd lim dol							2							PD
3071278	46.00	47.00	RC		M 1.26		1.26 Idl	mas	mg				Yell brn v.wthrd lim dol							35							PD
3071279	47.00	48.00	RC		M 0.84		0.84 Idl	mas	mg				Yell brn v.wthrd lim dol + wthrd sulph							50							PD
3071280	48.00	49.00	RC		M 0.39		0.39 Idl	mas	mg				Yell brn v.wthrd lim dol + wthrd sulph							20							PD
3071281	49.00	50.00	RC		M 0.51		0.51 Idl	mas	mg				Grn-brn v.wthrd dol +/-wthrd sulph							10							PD
3071282	50.00	51.00	RC		M 0.62		0.62 Idl	mas	mg				Grn-brn v.wthrd dol +/-wthrd sulph							30							PD
3071283	51.00	52.00	RC		M 2.82		2.82 Idl	mas	mg				Grn-brn v.wthrd dol +/-wthrd sulph							10							PD
3071284	52.00	53.00	RC		M 2.625		2.62 Idl	mas	mg				Grn-brn v.wthrd dol +/-wthrd sulph							40							PD
3071285	53.00	54.00	RC		M 0.18		0.18 Idl	mas	mg				Red brn v.wthrd dol +/-wthrd sulph							W 20							PD
					M 0.00		0.00						Water - No sample														
3071288	54.00	56.00	RC		M 1.12		1.12 Idl	mas	mg				Grn brn wthrd dol							15							PD
3071289	56.00	58.00	RC		M 0.59		0.59 Idl	mas	mg				Red brn v.wthrd dol							30							PD
3071290	58.00	60.00	RC		M 0.5		0.50 Idl	mas	mg				Yell brn v.wthrd dol							2							PD
3071291	60.00	62.00	RC		M 1.07		1.07 Idl	mas	mg				Yell brn v.wthrd dol +/- wthrd sulph							30							PD
3071292	62.00	64.00	RC		M 0.46		0.46 Idl	mas	mg				Yell brn v.wthrd dol							W 5							PD
3071293	64.00	66.00	RC		M 1.11		1.11 Idl	mas	mg				Yell brn v.wthrd dol +/- he							10							PD
3071294	66.00	68.00	RC		M 0.78		0.78 Idl	mas	mg				Yell brn v.wthrd dol							W 5							PD
3071295	68.00	70.00	RC		M 0.39		0.39 Idl	mas	mg				Brn v.wthrd dol							W 10							PD
3071296	70.00	72.00	RC		M 0.15		0.15 Idl	mas	mg				Brn v.wthrd dol + mas wht qv							W 50							PD
3071297	72.00	74.00	RC		M 0.13		0.13 Idl	mas	mg				Tan v.wthrd dol							W 5							PD
3071298	74.00	76.00	RC		M 0.58		0.58 Idl	mas	mg				Brn v.wthrd dol							15							PD
3071299	76.00	78.00	RC		M 0.21		0.21 Idl	mas	mg				Yell brn v.wthrd dol							5							PD
													3071300 = Std. AU(329) 1.91														
3071301	80.00	82.00	RC		M 0.19		0.19 Idl	mas	mg				Red brn v.wthrd dol +/-wthrd sulph							W 10							PD
3071302	82.00	84.00	RC		M 0.16		0.16 Idl	mas	mg				Lt tan wthrd dol							W 20							PD
3071303	84.00	86.00	RC		M 0.71		0.71 Idl	mas	mg				Yell brn wthrd dol							W 25							PD
3071304	86.00	88.00	RC		M 0.31																						

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REPORT NER460W - REPORT SAMPLES LOGS
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EPTIL---East Ptilotus (EL2369)---PRC101

TYPE : RC		LOCAL EAST : 22800.09 E		AMG EAST : 628139.13 E		RL : 1369.26		DATE START : 10/07/97		DATE PCORE : M		DEPTH PCORE : M		TOP AZI : 355.00													
		NORTH : 9706 00 N		NORTH : 7754152.73 N				COMP : M		CORE : 10/07/97		DEPTH TOTAL : 84.00		TOP DEC : -61.00													
SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
3071316	110.00	112.00	RC		M	0.11	0.11	Idl	mas	cg			Lt gry wthrd Fe dol with granophyric texture. Hole terminated - water probs. E.O.H.						W	20						PD	

SampleNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
3071317	0.00	3.00	RC		M 0.05		0.15 Ocl	mas					Brn Fe gritty clys							25							O
3071318	3.00	4.00	RC		M 0.02		0.02 Ocl	mas					Tan gritty chips + mas wth qV							50							O
3071319	4.00	5.00	RC		M 0.03		0.03 Idl	mas					Yell-brn lim gritty chips + mas wht qV							70							PD
3071320	5.00	6.00	RC		M 0.03		0.03 Idl	mas	mg				Yell-brn lim gritty chips + mas wht qV +/- wthrd sulph							75							PD
3071321	6.00	7.00	RC		M 0.02		0.02 Idl	mas	mg				Yell-brn lim chips + mas qV						I	50							PD
3071322	7.00	8.00	RC		M 0.000		0.00 Idl	mas	mg				Prple mas frags after dol?						W	25							PD
3071323	8.00	9.00	RC		M 0.04		0.04 Idl	mas	mg				Lt prple clys after w.dol?							70							PD
3071324	9.00	10.00	RC		M 0.02		0.02 Idl	mas	mg				Prple-brn clys after w dol?							50							PD
3071325	10.00	11.00	RC		M 0.03		0.03 Idl	mas	mg				Brn lim clys														PD
3071326	11.00	12.00	RC		M 0.02		0.02 Idl	mas	mg				Lt prple-brn v.wthrd dol?							10							PD
3071327	12.00	13.00	RC		M 0.02		0.02 Idl	mas	mg				Lt brn lim clys							10							PD
3071328	13.00	14.00	RC		M 0.03		0.03 Idl	mas	fg				Dk brn clys +/- wthrd sulph							15							PD
3071329	14.00	15.00	RC		M 0.03		0.03 Idl	mas	mg				Dk brn Fe/lim v.wthrd dol							5							PD
3071331	15.00	16.00	RC		M 0.06		0.06 Idl	mas	mg				3071330 = Std. AU(329) 1.89							60							PD
3071332	16.00	17.00	RC		M 0.2		0.20 Idl	mas	mg				Dk brn Fe/lim v.wthrd dol + wthrd sulph							40							PD
3071333	17.00	18.00	RC		M 0.06		0.06 Idl	mas	mg				Dk brn Fe/lim v.wthrd dol + wthrd sulph							50							PD
3071334	18.00	19.00	RC		M 0.19		0.19 Idl	mas	mg				Pnk Fe clys after w.dol? +/-wthrd sulph							50							PD
3071335	19.00	20.00	RC		M 0.07		0.07 Idl	mas	mg				Grn-brn Fe + lim v.wthrd dol +/-wthrd sulph							40							PD
3071336	20.00	21.00	RC		M 0.14		0.14 Idl	mas	mg				Pnk clys after wthrd dol							15							PD
3071337	21.00	22.00	RC		M 7.44		7.44 Idl	mas	mg				Pnk Fe clys after v.wthrd dol							2							PD
3071338	22.00	23.00	RC		M 0.85		0.85 Idl	mas	mg				Grn-brn Fe frags + ka							20							PD
3071339	23.00	24.00	RC		M 1.68		1.68 Idl	mas	mg				Yell-brn lim clys + ka after v.wthrd dol							10							PD
3071340	24.00	25.00	RC		M 0.26		0.26 Idl	mas	mg				Yell brn lim +/- Fe frags							5							PD
3071341	25.00	26.00	RC		M 0.28		0.28 Idl	mas	mg				Grn brn wthrd dol							20							PD
3071342	26.00	27.00	RC		M 1.08		1.08 Idl	mas	mg				Pnk Fe + ka v.wthrd dol							10							PD
3071343	27.00	28.00	RC		M 1.16		1.16 Idl	mas	mg				Brn Fe + lim + ka clys after qV wthrd dol							5							PD
3071344	28.00	29.00	RC		M 0.11		0.11 Idl	mas	mg				Brn Fe + lim + ka clys after qV wthrd dol							30							PD
3071345	29.00	30.00	RC		M 0.25		0.25 Idl	mas	mg				Red brn Fe clys after v.wthrd dol?							50							PD
3071346	30.00	31.00	RC		M 0.23		0.23 Idl	mas	mg				Red brn Fe clys after v.wthrd dol?							60							PD
3071347	31.00	32.00	RC		M 0.21		0.21 Idl	mas	mg				Red brn Fe clys + MnOx + mas wht qV							60							PD
3071348	32.00	33.00	RC		M 0.37		0.37 Idl	mas	mg				Red brn Fe clys + MnOx + mas wht qV							60							PD
3071349	33.00	34.00	RC		M 0.15		0.15 Idl	mas	mg				Red brn Fe clys + MnOx + mas wht qV + wthrd sulph							20							PD
3071350	34.00	35.00	RC		M 0.29		0.29 Idl	mas	mg				Red brn Fe + lim clys + MnOx							50							PD
3071351	35.00	36.00	RC		M 1.76		1.76 Idl	mas	mg				Yell-brn lim clys + wthrd sulph							50							PD
3071352	36.00	37.00	RC		M 2.515		2.51 Idl	mas	mg				Yell-brn lim clys + wthrd sulph							20							PD
3071353	37.00	38.00	RC		M 1.43		1.43 Idl	fol	mg				Grn-brn lim clys							5							PD
3071354	38.00	39.00	RC		M 2.74		2.74 Idl	mas	mg				Yell-brn lim clys + he?							2							PD
3071355	39.00	40.00	RC		M 4.315		4.31 Idl	mas	mg				Grn-brn lim + Fe clys after dol? + he?							10							PD
3071356	40.00	41.00	RC		M 2.83		2.83 Idl	mas	mg				Lt brn lim clys + wthrd sulph + he?							20							PD
3071357	41.00	42.00	RC		M 3.85		3.85 Idl	mas	mg				Lt brn lim clys after dol? + wthrd sulph						W	25							PD
3071358	42.00	43.00	RC		M 2.345		2.34 Idl	fol	mg	Spe?			Grn-brn lim clys +/-graph Sch?						W								PD
3071359	43.00	44.00	RC		M 1.225		1.22 Idl	fol	mg				Grn-brn lim clys +/-graph Sch? +/-wthrd sulph						W	30							PD
3071361	44.00	45.00	RC		M 0.165		0.16 Idl	fol	mg				3071360 = Std. AU(329) 1.84 : AA(309) 1.94 : AB(309) I/S							35							PD
3071362	45.00	46.00	RC		M 2.16		2.16 Idl	fol	mg				Grn-brn lim clys +/-graph Sch? + wthrd sulph							75							PD
3071363	46.00	47.00	RC		M 1.6		1.60 Idl	fol	mg				Brn lim clys + mas wht qV with wthrd sulph							60							PD
3071364	47.00	48.00	RC		M 1.59		1.59 Idl	fol	mg				Yell-brn lim clys + wht qV with wthrd sulph							30							PD
3071365	48.00	49.00	RC		M 0.365		0.36 Idl	fol	mg				Grn brn lim clys + wthrd sulph + he?							5							PD
3071366	49.00	50.00	RC		M 3.285		3.28 Idl	fol	mg				Grn brn lim clys + wthrd sulph + he?							10							PD
3071367	50.00	51.00	RC		M 0.65		0.65 Idl	fol	mg				Grn brn lim clys							15							PD
3071368	51.00	52.00	RC		M 0.915		0.91 Idl	mas	mg				Grn brn lim clys + mas wht qV +/-wthrd sulph							50							PD
3071369	52.00	53.00	RC		M 2.125		2.12 Idl	mas	mg				Yell brn lim clys + Fe frags							5							PD
3071370	53.00	54.00	RC		M 0.67		0.67 Idl	mas	mg				Yell brn lim clys + Fe frags + wthrd sulph							20							PD
3071371	54.00	55.00	RC		M		0.00						No Sample - water problems														PD
3071373	55.00	56.00	RC		M 0.87		0.87 Idl	mas	mg				Grn wthrd dol +/-wthrd sulph. Hole terminated - no progress. E.O.M.							30							PD

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
3071374	0.00	3.00	RC		M	0.06	0.18 Spe?	mas	fg	Ocl			Brn Fe frags + mas wht Qtz (chert?) + manganese														MCH
3071375	3.00	4.00	RC		M	0.02	0.02						Lt tan mass wht Qtz (chert?) + MnOx +/-Fe frags														MCH
3071376	4.00	5.00	RC		M	0.000	0.00						Lt tan mass wht Qtz (chert?) + MnOx +/-Fe frags														MCH
3071377	5.00	6.00	RC		M	0.000	0.00						Lt tan mass wht Qtz (chert?) + MnOx +/-Fe frags														MCH
3071378	6.00	7.00	RC		M	0.000	0.00			Spe			Lt tan mass wht Qtz (chert?) + MnOx +/-Fe frags +/-wthr pel (graph?)														MCH
3071379	7.00	8.00	RC		M	0.14	0.14						Lt tan mass wht Qtz (chert?) + MnOx +/-Fe frags +/-wthr pel (graph?)														MCH
3071380	8.00	9.00	RC		M	0.08	0.08		fg	Spe			Lt tan mass wht Qtz (chert?) + MnOx +/-Fe frags +/-wthr pel (graph?)														MCH
3071381	9.00	10.00	RC		M	0.13	0.13 Spe	fol	fg				Lt brn Mn-chert														CS
3071382	10.00	11.00	RC		M	0.03	0.03 Spe	fol	fg	Idl?			Lt brn chert + Qtz-ser Sch														CS
3071383	11.00	12.00	RC		M	0.000	0.00 Idl	mas	cg	Spe			Pnk wthr dol								2						PD
3071384	12.00	13.00	RC		M	0.000	0.00 Idl	mas	cg				Pnk wthr dol +/-Fe vning								3						PD
3071385	13.00	14.00	RC		M	0.000	0.00 Idl	mas	cg				Lt brn wthr dol								5						PD
3071386	14.00	15.00	RC		M	0.000	0.00 Idl	mas	cg				Lt brn-wht wthr dol +/-graph? + blched dol		W												PD
3071387	15.00	16.00	RC		M	0.000	0.00 Idl	mas	cg				Wht wthr dol +/-Fe vning		M						2						PD
3071388	16.00	17.00	RC		M	0.000	0.00 Idl	mas	cg				Lt brn-sht wthr dol		M						50						PD
3071389	17.00	18.00	RC		M	0.000	0.00 Idl	mas	cg				Wht-yell wthr dol		I						70						PD
3071390													3071390 = Std. AU(329) 1.70														
3071391	18.00	19.00	RC		M	0.000	0.00 Idl	mas	cg				Prple wthr dol +/-wthr sulph								30						PD
3071392	19.00	20.00	RC		M	0.000	0.00 Idl	mas	cg				Prple-yell wthr dol +/- wthr sulph								10						PD
3071393	20.00	21.00	RC		M	0.02	0.02 Idl	mas	cg				Brn wthr dol +/-wthr sulph								35						PD
3071394	21.00	22.00	RC		M	0.000	0.00 Idl	mas	cg				Red-brn wthr dol								1						PD
3071395	22.00	23.00	RC		M	0.000	0.00 Idl	mas	cg				Red-brn wthr dol								2						PD
3071396	23.00	24.00	RC		M	0.02	0.02 Idl	mas	cg				Lt brn-yell wthr dol		W						5						PD
3071397	24.00	25.00	RC		M	0.000	0.00 Idl	mas	cg				Lt brn-yell wthr dol		W						2						PD
3071398	25.00	26.00	RC		M	0.000	0.00 Idl	mas	cg				Brn wthr dol + wthr sulph								30						PD
3071399	26.00	27.00	RC		M	0.03	0.03 Idl	mas	cg				Brn wthr dol + wthr sulph								5						PD
3071400	27.00	28.00	RC		M	0.08	0.08 Idl	mas	cg				Brn wthr dol + wthr sulph								5						PD
3071401	28.00	29.00	RC		M	0.05	0.05 Idl	mas	cg				Brn wthr dol + wthr sulph								2						PD
3071402	29.00	30.00	RC		M	0.000	0.00 Idl	mas	cg				Yell-brn wthr dol		W						1						PD
3071403	30.00	31.00	RC		M	0.000	0.00 Idl	mas	cg				Yell-brn wthr dol + he		M						20						PD
3071404	31.00	32.00	RC		M	0.000	0.00 Idl	mas	cg				Yell wthr dol +/-he		M						5						PD
3071405	32.00	33.00	RC		M	0.000	0.00 Idl	mas	cg				Yell wthr dol +/-he		I						15						PD
3071406	33.00	34.00	RC		M	0.000	0.00 Idl	mas	cg				Yell wthr dol +/-he + wthr sulph		I						15						PD
3071407	34.00	35.00	RC		M	0.07	0.07 Idl	mas	cg				Brn wthr dol +/-wthr sulph								5						PD
3071408	35.00	36.00	RC		M	0.34	0.34 Idl	mas	cg				Red wthr dol +/-wthr sulph								5						PD
3071409	36.00	37.00	RC		M	0.16	0.16 Idl	mas	cg				Red wthr dol								2						PD
3071410	37.00	38.00	RC		M	0.02	0.02 Idl	mas	cg				Brn wthr dol +/-wthr sulph		M						10						PD
3071411	38.00	39.00	RC		M	0.39	0.39 Idl	mas	cg				Dk prple wthr dol +/-wthr sulph								30						PD
3071412	39.00	40.00	RC		M	0.31	0.31 Idl	mas	cg				Red brn wthr dol +/-wthr sulph								30						PD
3071413	40.00	41.00	RC		M	1.24	1.24 Idl	mas	cg				Yell brn wthr dol +/-wthr sulph								10						PD
3071414	41.00	42.00	RC		M	0.42	0.42 Idl	mas	cg				Yell wthr dol								15						PD
3071415	42.00	43.00	RC		M	0.43	0.43 Idl	mas	cg				Yell-brn wthr dol +/-wthr sulph		W						20						PD
3071416	43.00	44.00	RC		M	1.08	1.08 Idl	mas	cg				Yell-brn wthr dol +/-wthr sulph								10						PD
3071417	44.00	45.00	RC		M	0.95	0.95 Idl	mas	cg				Yell-brn wthr dol +/-wthr sulph								5						PD
3071418	45.00	46.00	RC		M	0.72	0.72 Idl	mas	cg				Brn wthr dol + wthr sulph		M						50						PD
3071419	46.00	47.00	RC		M	0.15	0.15 Idl	mas	cg				Brn wthr dol + wthr sulph		I						50						PD
3071420													3071420 = Std. AU(329) 1.76														
3071421	47.00	48.00	RC		M	0.9	0.90 Idl	mas	cg				Brn wthr dol + wthr sulph		I			W			50						PD
3071422	48.00	49.00	RC		M	1.33	1.33 Idl	mas	cg				Yell-brn wthr dol +/-wthr sulph		I			W			40						PD
3071423	49.00	50.00	RC		M	1.82	1.82 Idl	mas	cg				Yell-brn wthr dol +/-wthr sulph								10						PD
3071424	50.00	51.00	RC		M	0.68	0.68 Idl	mas	cg				Yell-brn wthr dol +/-wthr sulph					W			20						PD
3071425	51.00	52.00	RC		M	0.5	0.50 Idl	mas	cg				Yell-brn wthr dol +/-wthr sulph		I						60						PD
3071426	52.00	53.00	RC		M	0.69	0.69 Idl	mas	cg				Yell-brn wthr dol +/-wthr sulph +/-grn cly		M						60						PD
3071427	53.00	54.00	RC		M	0.37	0.37 Idl	mas	cg				Brn wthr dol					W			10						PD
3071428	54.00	55.00	RC		M	1.55	1.55 Idl	mas	cg				Grn-brn wthr dol +/-wthr sulph								15						PD
3071429	55.00	56.00	RC		M	0.39	0.39 Idl	mas	cg				Grn-brn wthr dol +/-wthr sulph + ka		M						20						PD
3071430	56.00	57.00	RC		M	0.08	0.08 Idl	mas	cg				Grn-brn wthr dol +/-wthr sulph + ka		I			W			60						PD
3071431	57.00	58.00	RC		M	0.73	0.73 Idl	mas	cg				Grn-brn wthr dol +/-wthr sulph + ka + mas wht Qtz		I						80						PD
3071432	58.00	59.00	RC		M	1.62	1.62 Idl	mas	cg				Grn-brn wthr dol +/-wthr sulph + ka + mas wht Qtz		M						5						PD
3071433	59.00	60.00	RC		M	1.1	1.10 Idl	mas	cg				Grn-brn wthr dol +/-wthr sulph + ka + mas wht Qtz		W						25						PD
3071434	60.00	61.00	RC		M	0.78	0.78 Idl	mas	cg				Grn-brn wthr dol + wthr sulph		M						50						PD
3071435	61.00	62.00	RC		M	0.42	0.42 Idl	mas	cg				Grn-brn wthr dol + wthr sulph								10						PD
3071436	62.00	63.00	RC		M	0.68	0.68 Idl	mas	cg				Grn-yell wthr dol + wthr sulph								5						PD
3071437	63.00	64.00	RC		M	0.42	0.42 Idl	mas	cg				Ornge wthr dol +/-wthr sulph					W			2						PD
3071438	64.00	65.00	RC		M	0.66	0.66 Idl	mas	cg				Ornge wthr dol +/-wthr sulph								2						PD
3071439	65.00	66.00	RC		M	0.47	0.47 Idl	mas	cg				Ornge wthr dol +/-wthr sulph								1						PD
3071440	66.00	67.00	RC		M	1.04	1.04 Idl	mas	cg				Ornge-brn wthr dol					W			1						PD
3071441	67.00	68.00	RC		M	0.2	0.20 Idl	mas	cg				Yell wthr dol +/-wthr sulph								3						PD
3071442	68.00	69.00	RC		M	0.27	0.27 Idl	mas	cg				Ornge wthr dol +/-wthr sulph								1						PD
3071443	69.00	70.00	RC		M	0.31	0.31 Idl	mas	cg				Ornge wthr dol +/-wthr sulph + mas wht Qtz		I			W			60						PD
3071444	70.00	71.00	RC		M	0.69	0.69 Idl	mas	cg																		

Sample	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
3071453	0.00	3.00	RC	M	0.5	1.50	Id1	mas		Spe?			Brn wthrd dol? + mas wht qV +/-Fe Sch							15							PD
3071454	3.00	4.00	RC	M	0.41	0.41	Id1	mas	mg				Orange lim wthrd dol							2							PD
3071455	4.00	5.00	RC	M	0.05	0.05	Id1	mas	mg				Orange lim wthrd dol							1							PD
3071456	5.00	6.00	RC	M	0.06	0.06	Id1	mas	cg				Orange-brn lim wthrd dol							5							PD
3071457	6.00	7.00	RC	M	0.08	0.08	Id1	mas	cg				Orange-brn lim wthrd dol							2							PD
3071458	7.00	8.00	RC	M	0.03	0.03	Id1	mas	cg				Red-brn wthrd dol							2							PD
3071459	8.00	9.00	RC	M	0.26	0.26	Id1	mas	cg				Yell wthrd dol + ka							2							PD
3071460	9.00	10.00	RC	M	0.03	0.03	Id1	mas	cg				Brn wthrd dol + blched dol							5							PD
3071461	10.00	11.00	RC	M	0.05	0.05	Id1	mas	cg				Brn wthrd dol + blched dol							2							PD
3071462	11.00	12.00	RC	M	0.03	0.03	Id1	mas	cg				Brn wthrd dol +/-wthrd sulph							10							PD
3071463	12.00	13.00	RC	M	0.05	0.05	Id1	mas	cg				Yell-brn wthrd dol +/-wthrd sulph							5							PD
3071464	13.00	14.00	RC	M	0.1	0.10	Id1	mas	cg				Brn wthrd dol + blched dol							2							PD
3071465	14.00	15.00	RC	M	0.08	0.08	Id1	mas	cg				Brn lim + Fe clys after dol + wthrd sulph		M					10							PD
3071466	15.00	16.00	RC	M	0.04	0.04	Id1	mas	cg				Brn lim + Fe clys after dol + wthrd sulph		M			W		15							PD
3071467	16.00	17.00	RC	M	0.05	0.05	Id1	mas	cg				Brn lim + Fe clys after dol + wthrd sulph		M			W		15							PD
3071468	17.00	18.00	RC	M	0.07	0.07	Id1	mas	cg				Brn lim + Fe clys after dol + wthrd sulph		M					5							PD
3071469	18.00	19.00	RC	M	0.07	0.07	Id1	mas	cg				Brn lim + Fe clys after dol + wthrd sulph		M					5							PD
3071470	19.00	20.00	RC	M	0.17	0.17	Id1	mas	cg				Brn lim + Fe clys after dol + wthrd sulph		I					7							PD
3071471	20.00	21.00	RC	M	0.08	0.08	Id1	mas	cg				Brn wthrd dol + wthrd sulph		W					2							PD
3071472	21.00	22.00	RC	M	1.06	1.06	Id1	mas	cg				Brn wthrd dol + wthrd sulph		M					5							PD
3071473	22.00	23.00	RC	M	0.15	0.15	Id1	mas	cg				Yell wthrd dol +/-wthrd sulph							7							PD
3071474	23.00	24.00	RC	M	0.23	0.23	Id1	mas	cg				Yell wthrd dol +/-wthrd sulph		M					5							PD
3071475	24.00	25.00	RC	M	0.15	0.15	Id1	mas	cg				Yell-brn wthrd dol +/-wthrd sulph		I					1							PD
3071476	25.00	26.00	RC	M	0.13	0.13	Id1	mas	cg	Spe?			Grn-brn wthrd dol +/-wthrd sulph							2							PD
3071477	26.00	27.00	RC	M	0.1	0.10	Id1	mas	cg	Spe?			Grn-brn wthrd dol							5							PD
3071478	27.00	28.00	RC	M	0.36	0.36	Id1	mas	cg	Spe?			Grn-brn wthrd dol +/-wthrd sulph							10							PD
3071479	28.00	29.00	RC	M	0.6	0.60	Id1	mas	cg				Brn clys + mas wht qV + wthrd sulph		I					80							PD
													3071480 = Std. AU(329) 1.75														
3071481	29.00	30.00	RC	M	0.18	0.18	Id1	fol		Spe			Wthrd dol? + mas wht qV		M					70							PD
3071482	30.00	31.00	RC	M	0.11	0.11	Id1	fol		Spe?			Brn wthrd dol?		M					2							PD
3071483	31.00	32.00	RC	M	0.13	0.13	Id1						Brn clys + mas wht qV + MnOx		I					80							PD
3071484	32.00	33.00	RC	M	0.04	0.04	Id1						Brn clys + mas wht qV + wthrd sulph		I					80							PD
3071485	33.00	34.00	RC	M	0.15	0.15	Id1						Brn clys + mas wht qV + wthrd sulph		I					80							PD
3071486	34.00	35.00	RC	M	0.06	0.06	Id1	fol					Brn clys after dol?		I												PD
3071487	35.00	36.00	RC	M	0.08	0.08	Id1	mas	mg				Brn clys after dol?		I			M									PD
3071488	36.00	37.00	RC	M	0.13	0.13	Id1	fol					Red wthrd dol		I												PD
3071489	37.00	38.00	RC	M	0.11	0.11	Id1	fol					Red brn wthrd Sch		M												PD
3071490	38.00	39.00	RC	M	0.11	0.11	Id1	fol					Yell brn wthrd dol?		M												PD
3071491	39.00	40.00	RC	M	0.08	0.08	Id1	fol					Yell brn wthrd dol? + wthrd sulph							20							PD
3071492	40.00	41.00	RC	M	1.27	1.27	Id1	fol	mg				Yell brn wthrd dol? +/-wthrd sulph							5							PD
3071493	41.00	42.00	RC	M	0.2	0.20	Id1	fol					Grn brn wthrd Sch?		I					2							PD
3071494	42.00	43.00	RC	M	0.09	0.09	Id1	mas	mg				Grn brn wthrd dol		I												PD
3071495	43.00	44.00	RC	M	0.07	0.07	Id1	fol					Grn brn wthrd dol		I					1							PD
3071496	44.00	45.00	RC	M	0.000	0.00	Id1						Yell brn wthrd dol?		I					2							PD
3071497	45.00	46.00	RC	M	0.000	0.00	Id1						Yell brn wthrd dol? + wthrd sulph		I					70							PD
3071498	46.00	47.00	RC	M	0.000	0.00	Id1	mas	mg				Brn wthrd dol + mas wht qV + wthrd sulph		I					70							PD
3071499	47.00	48.00	RC	M	0.000	0.00	Id1	mas	mg				Brn wthrd dol + mas wht qV + wthrd sulph		M					50							PD
3071500	48.00	49.00	RC	M	0.000	0.00	Id1	fol					Grn brn wthrd Sch?							2							PD
3071501	49.00	50.00	RC	M	0.17	0.17	Id1	fol	mg				Grn wthrd Sch + wthrd sulph							5							PD
3071502	50.00	51.00	RC	M	0.03	0.03	Id1	fol	mg				Grn wthrd Sch + wthrd sulph							2							PD
3071503	51.00	52.00	RC	M	0.000	0.00	Id1	fol	mg				Grn wthrd Sch + wthrd sulph							10							PD
3071504	52.00	53.00	RC	M	0.000	0.00	Id1	fol	mg				Grn wthrd Sch + wthrd sulph							10							PD
3071505	53.00	54.00	RC	M	0.04	0.04	Id1	fol	mg				Grn wthrd Sch + wthrd sulph							10							PD
3071506	54.00	55.00	RC	M	0.000	0.00	Id1	mas	mg				Grn brn wthrd dol? + wthrd sulph							15							PD
3071507	55.00	56.00	RC	M	0.000	0.00	Id1	fol	mg				Grn brn wthrd Sch + wthrd sulph							1							PD
3071508	56.00	57.00	RC	M	0.000	0.00	Id1	fol	mg				Grn brn wthrd Sch														PD
3071509	57.00	58.00	RC	M	0.07	0.07	Id1	fol	mg				Grn brn wthrd Sch														PD
													3071510 = Std. AU(329) 1.98														
3071511	58.00	59.00	RC	M	0.03	0.03	Id1	fol	mg				Grn brn wthrd dol + wthrd sulph							5							PD
3071512	59.00	60.00	RC	M	0.02	0.02	Spe	fol	mg				Grn brn wthrd Sch? + wthrd sulph														PD
3071513	60.00	61.00	RC	M	0.000	0.00	Id1	fol	mg				Grn brn wthrd Sch? + wthrd sulph														PD
3071514	61.00	62.00	RC	M	0.000	0.00	Id1						Grn brn clys + mas wht qV + wthrd sulph		I					50							PD
3071515	62.00	63.00	RC	M	0.000	0.00	Id1	fol	mg				Grn brn wthrd Sch + wthrd sulph		W												PD
3071516	63.00	64.00	RC	M	0.000	0.00	Id1	fol	mg				Grn brn wthrd Sch + wthrd sulph + mas wht qV							40							PD
3071517	64.00	65.00	RC	M	0.000	0.00	Id1	fol	fg				Grn brn wthrd Sch + wthrd sulph														PD
3071518	65.00	66.00	RC	M	0.000	0.00	Id1	fol	fg				Grn brn wthrd Sch + wthrd sulph + mas wht qV		M					70							PD
3071519	66.00	67.00	RC	M	0.000	0.00	Id1	fol	fg				Grn brn wthrd Sch + wthrd sulph + mas wht qV		M			W		15							PD
3071520	67.00	68.00	RC	M	0.000	0.00	Id1	fol	fg				Grn brn wthrd Sch							2							PD
3071521	68.00	69.00	RC	M	0.02	0.02	Id1	fol	fg				Grn brn wthrd Sch							2							PD
3071522	69.00	70.00	RC	M	0.03	0.03	Id1	fol	fg				Grn brn wthrd Sch														PD
3071523	70.00	71.00	RC																								

SampleNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
3071531	0.00	3.00	RC	M	0.04		0.12 Idl						Duricrust cement														O
3071532	3.00	4.00	RC	M	0.04		0.04 Idl	mas					Duricrust cement														PD
3071533	4.00	5.00	RC	M	0.25		0.25 Idl	mas					Red-brn dol lim-ka														PD
3071534	5.00	6.00	RC	M	0.06		0.06 Idl	mas					Red-brn dol lim-ka														PD
3071535	6.00	7.00	RC	M	0.18		0.18 Idl	mas					Red-brn dol lim-ka														PD
3071536	7.00	8.00	RC	M	0.94		0.94 Idl	mas					Red-brn dol lim-ka								3						PD
3071537	8.00	9.00	RC	M	1.72		1.72 Idl	mas					Red-brn dol lim-ka														PD
3071538	9.00	10.00	RC	M	0.18		0.18 Idl	mas					Wthrd dol yell-grn, lm-cy vnqz								2						PD
3071539	10.00	11.00	RC	M	0.04		0.04 Idl	mas					Wthrd dol yell-grn, lm-cy vnqz								2						PD
													3071540 = Std. AU(329) 1.82														
3071541	11.00	12.00	RC	M	0.07		0.07 Idl	mas					Wthrd dol yell-grn, lm-cy vnqz								<1						PD
3071542	12.00	13.00	RC	M	0.09		0.09 Idl	mas					Wthrd dol yell-grn, lm-cy vnqz								2						PD
3071543	13.00	14.00	RC	M	0.2		0.20 Idl	mas					Wthrd dol yell-grn, lm-cy vnqz								5						PD
3071544	14.00	15.00	RC	M	0.09		0.09 Idl	mas					Wthrd dol yell-grn, lm-cy vnqz								2						PD
3071545	15.00	16.00	RC	M	0.45		0.45 Idl	mas					Wthrd dol yell-grn, lm-cy vnqz								2						PD
3071546	16.00	17.00	RC	M	0.17		0.17 Idl	mas					Wthrd dol (Sup) cly-lim - tan/brn								2						PD
3071547	17.00	18.00	RC	M	0.22		0.22 Idl	mas					Wthrd dol (Sup) cly-lim - tan/brn								2						PD
3071548	18.00	19.00	RC	M	0.24		0.24 Idl	mas					Wthrd dol (Sup) cly-lim - tan/brn								5						PD
3071549	19.00	20.00	RC	M	0.23		0.23 Idl	mas					Wthrd dol (Sup) cly-lim - tan/brn								5						PD
3071550	20.00	21.00	RC	M	0.32		0.32 Idl	mas					Tan/brn (Sap) dol, cy lm								1						PD
3071551	21.00	22.00	RC	M	0.42		0.42 Idl	mas					Tan/brn (Sap) dol, cy lm														PD
3071552	22.00	23.00	RC	M	0.37		0.37 Idl	mas					Tan/brn (Sap) dol, cy lm								<1						PD
3071553	23.00	24.00	RC	M	0.44		0.44 Idl	mas					Dol, lm, qz, cy								2						PD
3071554	24.00	25.00	RC	M	0.22		0.22 Idl	mas					Dol, lm, qz, cy								1						PD
3071555	25.00	26.00	RC	M	0.28		0.28 Idl	mas					Dol, lm, qz, cy														PD
3071556	26.00	27.00	RC	M	1.11		1.11 Idl	mas					Dol, lm, qz, cy														PD
3071557	27.00	28.00	RC	M	0.38		0.38 Idl	mas					Dol, lm, qz, cy								1						PD
3071558	28.00	29.00	RC	M	3.935		3.93 Idl	mas					Dol, lm, qz, cy								<1						PD
3071559	29.00	30.00	RC	M	0.27		0.27 Idl	mas					Dol, lm, qz, cy								<1						PD
3071560	30.00	31.00	RC	M	0.15		0.15 Idl	mas					Dol, lm, qz, cy + vnqz														PD
3071561	31.00	32.00	RC	M	0.28		0.28 Idl	mas					Dol, lm, qz, cy + vnqz								15						PD
3071562	32.00	33.00	RC	M	0.64		0.64 Idl	mas					Dol, lm, qz, cy + vnqz								5						PD
3071563	33.00	34.00	RC	M	0.14		0.14 Idl	mas					Dol, lm, qz, cy + vnqz								1						PD
3071564	34.00	35.00	RC	M	0.000		0.00 Idl	mas					Dol, lm, qz, cy + vnqz								1						PD
3071565	35.00	36.00	RC	M	0.08		0.08 Idl	mas					Dk grn wthrd dol								1						PD
3071566	36.00	37.00	RC	M	0.1		0.10 Idl	mas					Dk grn wthrd dol								<1						PD
3071567	37.00	38.00	RC	M	0.12		0.12 Idl	mas					Dk grn wthrd dol														PD
3071568	38.00	39.00	RC	M	0.13		0.13 Idl	mas					Dk grn wthrd dol								1						PD
3071569	39.00	40.00	RC	M	0.12		0.12 Idl	mas					Dk grn wthrd dol								2						PD
													3071570 = Std. AU(329) 1.81														
3071571	40.00	41.00	RC	M	0.08		0.08 Idl	mas					Dk grn wthrd dol														PD
3071572	41.00	42.00	RC	M	0.05		0.05 Idl	mas					Wthrd dol, d-lm-lm														PD
3071573	42.00	43.00	RC	M	0.05		0.05 Idl	mas					Wthrd dol, d-lm-lm														PD
3071574	43.00	44.00	RC	M	0.03		0.03 Idl	mas					Wthrd dol, d-lm-lm								<1						PD
3071575	44.00	45.00	RC	M	0.03		0.03 Idl	mas					Wthrd dol, d-lm-lm								1						PD
3071576	45.00	46.00	RC	M	0.000		0.00 Idl	mas					Grn wthrd dol + lm + cy														PD
3071577	46.00	47.00	RC	M	0.000		0.00 Idl	mas					Grn wthrd dol + lm + cy														PD
3071578	47.00	48.00	RC	M	0.000		0.00 Idl	mas					Grn wthrd dol + lm + cy														PD
3071579	48.00	49.00	RC	M	0.000		0.00 Idl	mas					Grn wthrd dol + lm + cy														PD
3071580	49.00	50.00	RC	M	0.000		0.00 Idl	mas					Grn wthrd dol + lm + cy														PD
3071581	50.00	51.00	RC	M	0.000		0.00 Idl	mas					Grn wthrd dol + lm + cy								2						PD
3071582	51.00	52.00	RC	M	0.000		0.00 Idl	mas					Grn wthrd dol + lm + cy								1						PD
3071583	52.00	53.00	RC	M	0.000		0.00 Idl	mas					Grn wthrd dol + lm + cy								<1						PD
3071584	53.00	54.00	RC	M	0.000		0.00 Idl	mas					Grn wthrd dol + lm + cy								<1						PD
3071585	54.00	55.00	RC	M	0.000		0.00 Idl	mas					Grn wthrd dol + lm + cy														PD
3071586	55.00	56.00	RC	M	0.000		0.00 Idl	mas					Grn wthrd dol + lm + cy														PD
3071587	56.00	57.00	RC	M	0.000		0.00 Idl	mas					Grn wthrd dol + lm + cy														PD
3071588	57.00	58.00	RC	M	0.000		0.00 Idl	mas					Grn wthrd dol + lm + cy								1						PD
3071589	58.00	59.00	RC	M	0.000		0.00 Idl	mas					Grn/brn dol cly lm-qz														PD
3071590	59.00	60.00	RC	M	0.000		0.00 Idl	mas					Grn/brn dol cly lm-qz														PD
3071591	60.00	61.00	RC	M	0.000		0.00 Idl	mas					Grn/brn dol cly lm-qz														PD
3071592	61.00	62.00	RC	M	0.000		0.00 Idl	mas					Grn/brn dol cly lm-qz														PD
3071593	62.00	63.00	RC	M	0.02		0.02 Idl	mas					Grn/brn dol cly lm-qz								1						PD
3071594	63.00	64.00	RC	M	0.000		0.00 Idl	mas					Grn/brn dol cly lm-qz														PD
3071595	64.00	65.00	RC	M	0.000		0.00 Idl	mas					Grn/brn dol cly lm-qz														PD
3071596	65.00	66.00	RC	M	0.02		0.02 Idl	mas					SX brn/grn dol lm														PD
3071597	66.00	67.00	RC	M	0.02		0.02 Idl	mas					SX brn/grn dol lm														PD
3071598	67.00	68.00	RC	M	0.03		0.03 Idl	mas					SX brn/grn dol lm														PD
3071599	68.00	69.00	RC	M	0.000		0.00 Idl	mas					SX brn/grn dol lm														PD
													3071600 = Std. AU(329) 1.81														
3071601	69.00	70.00	RC	M	0.02		0.02 Idl	mas					SX brn/grn dol lm														PD
3071602	70.00	71.00	RC	M	0.000		0.00 Idl	mas					SX brn/grn dol lm														PD
3071603	71.00	72.00	RC	M	0.02		0.02 Idl																				

TYPE	RC	LOCAL EAST : 22699.77 E		AMG EAST 628038.81 E		RL : 1369.08		DATE START : 15/07/97		DATE PCORE : M		DEPTH PCORE : M		M		TOP AZI : 356.00											
		NORTH : 9695.31 N		NORTH 7754142 04 N				COMP : M		CORE : 15/07/97		DEPTH TOTAL : 78.00				TOP DEC : -60.00											
SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
3071610	0.00	3.00	RC		M	0.06	0.18 Id1						Duricrust hm cementing													O	
3071611	3.00	4.00	RC		M	0.05	0.05 Id1	mas					Wthrd dol hm-lm													PD	
3071612	4.00	5.00	RC		M	0.08	0.08 Id1	mas					Wthrd dol hm-lm													PD	
3071613	5.00	6.00	RC		M	0.03	0.03 Id1	mas					Wthrd dol hm-lm													PD	
3071614	6.00	7.00	RC		M	0.04	0.04 Id1	mas					Wthrd dol hm-lm													PD	
3071615	7.00	8.00	RC		M	0.06	0.06 Id1	mas					Wthrd dol hm-lm													PD	
3071616	8.00	9.00	RC		M	0.07	0.07 Id1	mas					Wthrd dol hm-lm													PD	
3071617	9.00	10.00	RC		M	0.06	0.06 Id1	mas					Wthrd dol lm-cly brn-tan													PD	
3071618	10.00	11.00	RC		M	0.04	0.04 Id1	mas					Wthrd dol lm-cly brn-tan													PD	
3071619	11.00	12.00	RC		M	0.18	0.18 Id1	mas					Wthrd dol lm-cly brn-tan													PD	
3071620	12.00	13.00	RC		M	0.85	0.85 Id1	mas					Wthrd dol lm-cly brn-tan													PD	
3071621	13.00	14.00	RC		M	0.13	0.13 Id1	mas					Grn-brn dol lm-cly													PD	
3071622	14.00	15.00	RC		M	0.2	0.20 Id1	mas					Grn-brn dol lm-cly													PD	
3071623	15.00	16.00	RC		M	0.39	0.39 Id1	mas					Grn-brn dol lm-cly													PD	
3071624	16.00	17.00	RC		M	0.3	0.30 Id1	mas					Grn-brn dol lm-cly													PD	
3071625	17.00	18.00	RC		M	0.42	0.42 Id1	mas					Grn-brn dol lm-cly													PD	
3071626	18.00	19.00	RC		M	0.19	0.19 Id1	mas					Pnk/brn dol, wthrd lm-cly hm													PD	
3071627	19.00	20.00	RC		M	0.26	0.26 Id1	mas					Pnk/brn dol, wthrd lm-cly hm													PD	
3071628	20.00	21.00	RC		M	0.33	0.33 Id1	mas					Pnk/brn dol, wthrd lm-cly hm													PD	
3071629	21.00	22.00	RC		M	0.18	0.18 Id1	mas					3071630 = Std. AU(329) 1.82													PD	
3071631	22.00	23.00	RC		M	0.48	0.48 Id1	mas					Pnk/brn dol, wthrd lm-cly hm													PD	
3071632	23.00	24.00	RC		M	3.975	3.97 Id1	mas					Pnk/brn dol, wthrd lm-cly hm													PD	
3071633	24.00	25.00	RC		M	3.295	3.29 Id1	mas					Pnk/brn dol, wthrd lm-cly hm													PD	
3071634	25.00	26.00	RC		M	0.71	0.71 Id1	mas					Pnk/brn dol, wthrd lm-cly hm													PD	
3071635	26.00	27.00	RC		M	0.96	0.96 Id1	mas					Pnk/brn dol, wthrd lm-cly hm													PD	
3071636	27.00	28.00	RC		M	0.68	0.68 Id1	mas					Pnk/brn dol, wthrd lm-cly hm													PD	
3071637	28.00	29.00	RC		M	1.84	1.84 Id1	mas					Grn/brn wthrd dol lm-cly qtz stockwork													PD	
3071638	29.00	30.00	RC		M	0.69	0.69 Id1	mas					Grn/brn wthrd dol lm-cly qtz stockwork													PD	
3071639	30.00	31.00	RC		M	0.88	0.88 Id1	mas					Grn/brn wthrd dol lm-cly qtz stockwork													PD	
3071640	31.00	32.00	RC		M	0.51	0.51 Id1	mas					Grn/brn wthrd dol lm-cly qtz stockwork													PD	
3071641	32.00	33.00	RC		M	0.3	0.30 Id1	mas					Grn/brn wthrd dol lm-cly qtz stockwork													PD	
3071642	33.00	34.00	RC		M	3.875	3.87 Id1	mas					Grn/brn wthrd dol lm-cly qtz stockwork													PD	
3071643	34.00	35.00	RC		M	0.5	0.50 Id1	mas					Grn/brn wthrd dol lm-cly qtz stockwork													PD	
3071644	35.00	36.00	RC		M	1.86	1.86 Id1	mas					Grn/brn wthrd dol lm-cly qtz stockwork													PD	
3071645	36.00	37.00	RC		M	1.7	1.70 Id1	mas					Pnk/brn wthrd dol hm-cy-lm													PD	
3071646	37.00	38.00	RC		M	0.96	0.96 Id1	mas					Pnk/brn wthrd dol hm-cy-lm													PD	
3071647	38.00	39.00	RC		M	0.77	0.77 Id1	mas					Grn/brn dol cly lm qtz stockwork													PD	
3071648	39.00	40.00	RC		M	0.67	0.67 Id1	mas					Grn/brn dol cly lm qtz stockwork													PD	
3071649	40.00	41.00	RC		M	0.98	0.98 Id1	mas					Grn/brn dol cly lm qtz stockwork													PD	
3071650	41.00	42.00	RC		M	0.36	0.36 Id1	mas					Dol lm-hm qtz, mod cly													PD	
3071651	42.00	43.00	RC		M	1.09	1.09 Id1	mas					Dol lm-hm qtz, mod cly													PD	
3071652	43.00	44.00	RC		M	0.85	0.85 Id1	mas					Dol lm-hm qtz, mod cly													PD	
3071653	44.00	45.00	RC		M	0.21	0.21 Id1	mas					Dol lm-hm qtz, mod cly													PD	
3071654	45.00	46.00	RC		M	0.26	0.26 Id1	mas					Dol lm-hm qtz, mod cly													PD	
3071655	46.00	47.00	RC		M	0.05	0.05						VnQz - cly													PD	
3071656	47.00	48.00	RC		M	0.06	0.06 Id1	mas					Dk blk dol cly (SX)													PD	
3071657	48.00	49.00	RC		M	0.000	0.00 Id1	mas					Dk blk dol cly (SX)													PD	
3071658	49.00	50.00	RC		M	0.02	0.02 Id1	mas					Dk blk dol cly (SX)													PD	
3071659	50.00	51.00	RC		M	0.06	0.06 Id1	mas					Dol lm-cly blk/grn													PD	
3071660													3071660 = Std. AU(329) 1.88														

														A1 A2 A3 A4 A5 A6 V1 V2 V3 V4 V5 V6 V7 Code													
Sample	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment														
3071688	0.00	3.00	RC		M	0.06	0 18	01t					Duricrust														
3071689	3.00	4.00	RC		M	0.13	0.13						Duricrust														
													3071690 = Std. AU(329) 1.89														
3071691	4.00	5.00	RC		M	0.13	0.13	Idl	mas				Wthrd dol grn/brn lm														PD
3071692	5.00	6.00	RC		M	0.04	0.04	Idl	mas				Wthrd dol grn/brn lm							<1							PD
3071693	6.00	7.00	RC		M	0.08	0.08	Idl	mas				Wthrd dol grn/brn lm														PD
3071694	7.00	8.00	RC		M	0.04	0.04	Idl	mas				Wthrd dol grn/brn lm														PD
3071695	8.00	9.00	RC		M	0.15	0.15	Idl	mas				Wthrd dol grn/brn lm														PD
3071696	9.00	10.00	RC		M	3.205	3.20	Idl	mas				Wthrd dol grn/brn lm														PD
3071697	10.00	11.00	RC		M	6.07	6.07	Idl	mas				Wthrd dol grn/brn lm														PD
3071698	11.00	12.00	RC		M	1.69	1.69	Idl	mas				Wthrd dol grn/brn lm														PD
3071699	12.00	13.00	RC		M	0.2	0.20	Idl	mas				Pnk wthrd dol hm/qz							5							PD
3071700	13.00	14.00	RC		M	0.07	0.07	Idl	mas				Pnk wthrd dol hm/qz							1							PD
3071701	14.00	15.00	RC		M	0.29	0.29	Idl	mas				Pnk wthrd dol hm/qz							2							PD
3071702	15.00	16.00	RC		M	1.6	1.60	Idl	mas				Wthrd dol, lm-ka-qz							1							PD
3071703	16.00	17.00	RC		M	0.79	0.79	Idl	mas				Wthrd dol, lm-ka-qz							1							PD
3071704	17.00	18.00	RC		M	1.39	1.39	Idl	mas				Wthrd dol, lm-ka-qz							<1							PD
3071705	18.00	19.00	RC		M	6.785	6.78	Idl	mas				Wthrd dol, lm-ka-qz														PD
3071706	19.00	20.00	RC		M	0.91	0.91	Idl	mas				Wthrd dol, lm-ka-qz							2							PD
3071707	20.00	21.00	RC		M	0.26	0.26	Idl	mas				Dol, wthrd (grn/brn)							5							PD
3071708	21.00	22.00	RC		M	0.25	0.25	Idl	mas				Alt dol, blched, cy-qz														PD
3071709	22.00	23.00	RC		M	0.31	0.31	Idl	mas				Alt dol, blched, cy-qz							2							PD
3071710	23.00	24.00	RC		M	0.11	0.11	Idl	mas				Alt dol, blched, cy-qz														PD
3071711	24.00	25.00	RC		M	0.03	0.03	Idl	mas				Alt dol, blched, cy-qz							1							PD
3071712	25.00	26.00	RC		M	0.04	0.04	Idl	mas				Alt dol, blched, cy-qz							5							PD
3071713	26.00	27.00	RC		M	0.03	0.03	Idl	mas				Dol (Alt?) qz-cy							2							PD
3071714	27.00	28.00	RC		M	0.000	0.00	Idl	mas				Dol (Alt?) qz-cy							5							PD
3071715	28.00	29.00	RC		M	0.000	0.00	Idl	mas				Vn qtz + cly							10							PD
3071716	29.00	30.00	RC		M	0.000	0.00	Idl	mas				Vn qtz + cly							25							PD
3071717	30.00	31.00	RC		M	0.03	0.03	Idl	mas				Vn qtz + cly							20							PD
3071718	31.00	32.00	RC		M	0.21	0.21	Idl	mas				Vn qtz + cly							1							PD
3071719	32.00	33.00	RC		M	0.28	0.28	Idl	mas				3071720 = Std. AU(329) 1.91														
3071721	33.00	34.00	RC		M	0.08	0.08	Idl	mas				Wthrd dol - hm-cy-qtz							1							PD
3071722	34.00	35.00	RC		M	0.08	0.08	Idl	mas				Wthrd dol - hm-cy-qtz														PD
3071723	35.00	36.00	RC		M	0.64	0.64	Idl	mas				Wthrd dol - hm-cy-qtz														PD
3071724	36.00	37.00	RC		M	0.8	0.80	Idl	mas				Wthrd dol - hm-cy-qtz							<1							PD
3071725	37.00	38.00	RC		M	0.75	0.75	Idl	mas				Wthrd dol - hm-cy-qtz							2							PD
3071726	38.00	39.00	RC		M	1.22	1.22	Idl	mas				Wthrd dol - hm-cy-qtz							1							PD
3071727	39.00	40.00	RC		M	1.77	1.77	Idl	mas				Wthrd dol - hm-cy-qtz							2							PD
3071728	40.00	41.00	RC		M	0.75	0.75	Idl	mas				Wthrd dol red							1							PD
3071729	41.00	42.00	RC		M	0.49	0.49	Idl	mas				Wthrd dol red							2							PD
3071730	42.00	43.00	RC		M	I/S	0.00	Idl	mas				Wthrd dol red														
	43.00	45.00	RC		M		0.00																				
3071733	45.00	46.00	RC		M	3.285	3.28	Idl	mas				Wthrd dol-cly														PD
3071734	46.00	47.00	RC		M	1.58	1.58	Idl	mas				Wthrd dol-cly														PD
3071735	47.00	48.00	RC		M	1.1	1.10	Idl	mas				Wthrd dol-cly														PD
3071736	48.00	49.00	RC		M	1.05	1.05	Idl	mas				Wthrd dol-cly														PD
3071737	49.00	50.00	RC		M	1.12	1.12	Idl	mas				Wthrd dol-cly														PD
3071738	50.00	51.00	RC		M	0.77	0.77	Idl	mas				Wthrd dol-cly														PD
3071739	51.00	52.00	RC		M	0.91	0.91	Idl	mas				Wthrd dol-cly														PD
3071740	52.00	53.00	RC		M	0.73	0.73	Idl	mas				Wthrd dol-cly														PD
3071741	53.00	54.00	RC		M	0.63	0.63	Idl	mas				Wthrd dol-cly														PD
3071742	54.00	55.00	RC		M	0.66	0.66	Idl	mas				Wthrd dol-cly														PD
3071743	55.00	56.00	RC		M	0.6	0.60	Idl	mas				Wthrd dol-cly														PD
	56.00	57.00	RC		M		0.00																				
3071745	57.00	58.00	RC		M	0.76	0.76	Idl	mas				Wthrd dol-cly.							E.O.H.							PD

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
3071746	0.00	3.00	RC		M	0.08	0.24 Ocy						Surficial cly & overburden														O
3071747	3.00	4.00	RC		M	0.11	0.11 Ocy						Surficial cly & overburden														O
3071748	4.00	5.00	RC		M	0.09	0.09 Ocy						Surficial cly & overburden														O
3071749	5.00	6.00	RC		M	0.03	0.03 Idl	mas					Wthrd dol hm-cly														PD
							3071750 = Std. AU(329) 1.87																				
3071751	6.00	7.00	RC		M	0.08	0.08 Idl	mas					Wthrd dol hm-cly														PD
3071752	7.00	8.00	RC		M	0.1	0.10 Idl	mas					Wthrd dol hm-cly														PD
3071753	8.00	9.00	RC		M	0.09	0.09 Idl	mas					Wthrd dol hm-cly + qtz-stockwork							1							PO
3071754	9.00	10.00	RC		M	0.06	0.06 Idl	mas					Wthrd dol hm-cly + qtz-stockwork							1							PD
3071755	10.00	11.00	RC		M	0.08	0.08 Idl	mas					Wthrd dol hm-cly + qtz-stockwork							2							PD
3071756	11.00	12.00	RC		M	0.02	0.02 Idl	mas					Wthrd dol hm-cly + qtz-stockwork							1							PD
3071757	12.00	13.00	RC		M	0.02	0.02 Idl	mas					Wthrd dol hm-cly + qtz-stockwork							1							PD
3071758	13.00	14.00	RC		M	0.000	0.00 Idl	mas					Wthrd dol hm-cly + qtz-stockwork							1							PD
3071759	14.00	15.00	RC		M	0.000	0.00 Idl	mas					Wthrd dol hm-cly + qtz-stockwork							<1							PD
3071760	15.00	16.00	RC		M	0.000	0.00 Idl	mas					Wthrd dol hm-cly + qtz-stockwork							2							PD
3071761	16.00	17.00	RC		M	0.03	0.03 Idl	mas					Wthrd dol hm-cly + qtz-stockwork							5							PD
3071762	17.00	18.00	RC		M	0.02	0.02 Idl	mas					Wthrd dol hm-cly + qtz-stockwork							2							PD
3071763	18.00	19.00	RC		M	0.07	0.07 Idl	mas					Wthrd dol hm-cly + qtz-stockwork							2							PD
3071764	19.00	20.00	RC		M	0.96	0.96 Idl	mas					Wthrd dol hm-cly + qtz-stockwork							<1							PD
3071765	20.00	21.00	RC		M	0.31	0.31 Idl	mas					Wthrd dol hm-cy-qz							1							PD
3071766	21.00	22.00	RC		M	0.21	0.21 Idl	mas					Wthrd dol hm-cy-qz							1							PD
3071767	22.00	23.00	RC		M	0.13	0.13 Idl	mas					Wthrd dol hm-cy-qz							1							PD
3071768	23.00	24.00	RC		M	0.82	0.82 Idl	mas					Wthrd dol hm-cy-qz							5							PD
3071769	24.00	25.00	RC		M	1.18	1.18 Idl	mas					Wthrd dol hm-cy-qz							2							PD
3071770	25.00	26.00	RC		M	0.62	0.62 Idl	mas					Wthrd dol hm-cy-qz							1							PD
3071771	26.00	27.00	RC		M	0.44	0.44 Idl	mas					Wthrd dol hm-cy-qz							<1							PD
3071772	27.00	28.00	RC		M	0.66	0.66 Idl	mas					Wthrd dol hm-cy-qz							1							PD
3071773	28.00	29.00	RC		M	0.42	0.42 Idl	mas					Wthrd dol hm-cy-qz							<1							PO
3071774	29.00	30.00	RC		M	0.18	0.18 Idl	mas					Wthrd dol hm-cy-lm							1							PD
3071775	30.00	31.00	RC		M	0.67	0.67 Idl	mas					Wthrd dol hm-cy-lm							1							PD
3071776	31.00	32.00	RC		M	0.11	0.11 Idl	mas					Wthrd dol hm-cy-lm														PD
3071777	32.00	33.00	RC		M	0.2	0.20 Idl	mas					Wthrd dol hm-cy-lm														PD
3071778	33.00	34.00	RC		M	0.84	0.84 Idl	mas					Wthrd dol hm-cy-lm														PD
3071779	34.00	35.00	RC		M	0.43	0.43 Idl	mas					Wthrd dol hm-cy-lm														PD
							3071780 = Std. AU(329) 1.83																				
3071781	35.00	36.00	RC		M	0.03	0.03 Idl	mas					Wthrd dol hm-cy-lm														PD
3071782	36.00	37.00	RC		M	0.08	0.08 Idl	mas					Wthrd dol hm-cy-lm														PD
3071783	37.00	38.00	RC		M	0.17	0.17 Idl	mas					Wthrd dol hm-cy-lm														PD
3071784	38.00	39.00	RC		M	1.27	1.27 Idl	mas					Wthrd dol lm-cy-qz														PD
3071785	39.00	40.00	RC		M	1.75	1.75 Idl	mas					Wthrd dol lm-cy-qz							<1							PD
3071786	40.00	41.00	RC		M	0.57	0.57 Idl	mas					Wthrd dol lm-cy-qz							1							PD
3071787	41.00	42.00	RC		M	0.1	0.10 Idl	mas					Wthrd dol lm-cy-qz														PD
3071788	42.00	43.00	RC		M	0.07	0.07 Idl	mas					Wthrd dol lm-cy-qz														PD
3071789	43.00	44.00	RC		M	0.28	0.28 Idl	mas					Wthrd dol lm-cy-qz							2							PD
3071790	44.00	45.00	RC		M	0.08	0.08 Idl	mas					Wthrd dol lm-cy+/-qz														PD
3071791	45.00	46.00	RC		M	0.32	0.32 Idl	mas					Wthrd dol lm-cy+/-qz							1							PD
3071792	46.00	47.00	RC		M	0.28	0.28 Idl	mas					Wthrd dol lm-cy+/-qz							<1							PD
3071793	47.00	48.00	RC		M	0.27	0.27 Idl	mas					Vn stockwork in dol							10							PD
3071794	48.00	49.00	RC		M	0.42	0.42 Idl	mas					Dk grn cl-cy-qz wthrd dol							20							PD
3071795	49.00	50.00	RC		M	0.12	0.12 Idl	mas					Ok grn cl-cy-qz wthrd dol							2							PD
3071796	50.00	51.00	RC		M	0.28	0.28 Idl	mas					Ok grn cl-cy-qz wthrd dol							5							PD
3071797	51.00	52.00	RC		M	0.26	0.26 Idl	mas					Red qtz-cly							20							PD
3071798	52.00	53.00	RC		M	0.24	0.24 Idl	mas					Qtz stock + wthrd dol							10							PD
3071799	53.00	54.00	RC		M	0.24	0.24 Idl	mas					Qtz stock + wthrd dol							15							PD
3071800	54.00	55.00	RC		M	0.47	0.47 Idl	mas					Red/brn wthrd dol hm-cy-SR							5							PD
3071801	55.00	56.00	RC		M	0.17	0.17 Idl	mas					Red/brn wthrd dol hm-cy-SR							15							PD
3071802	56.00	57.00	RC		M	0.21	0.21 Idl	mas					Red/brn wthrd dol hm-cy-SR							5							PD
3071803	57.00	58.00	RC		M	0.35	0.35 Idl	mas					Red/brn wthrd dol hm-cy-SR							2							PD
3071804	58.00	59.00	RC		M	0.41	0.41 Idl	mas					Red/brn wthrd dol hm-cy-SR							<1							PD
3071805	59.00	60.00	RC		M	0.56	0.56 Idl	mas					Red/brn wthrd dol hm-cy-SR							5							PD
3071806	60.00	61.00	RC		M	0.41	0.41 Idl	mas					Grn/blk SX dol-cy							5							PD
3071807	61.00	62.00	RC		M	0.96	0.96 Idl	mas					Red/brn wthrd dol cl-qz-lm							1							PD
3071808	62.00	63.00	RC		M	0.87	0.87 Idl	mas					Red/brn wthrd dol cl-qz-lm							2							PD
3071809	63.00	64.00	RC		M	1.22	1.22 Idl	mas					Red/brn wthrd dol cl-qz-lm														PD
							3071810 = Std. AU(329) 1.91																				
3071811	64.00	65.00	RC		M	1.48	1.48 Idl	mas					Red/brn wthrd dol cl-qz-lm							1							PD
3071812	65.00	66.00	RC		M	1.54	1.54 Idl	mas					Red/brn wthrd dol cl-qz-lm							1							PD
3071813	66.00	67.00	RC		M	2.63	2.63 Idl	mas					Red/brn wthrd dol cl-qz-lm														PD
3071814	67.00	68.00	RC		M	3.005	3.00 Idl	mas					Red/brn wthrd dol cl-qz-lm														PD
3071815	68.00	69.00	RC		M	2.22	2.22 Idl	mas					Red/brn wthrd dol cl-qz-lm														PD
3071816	69.00	70.00	RC		M	1.37	1.37 Idl	mas					Red/brn wthrd dol cl-qz-lm														PD
3071817	70.00	71.00	RC		M	1.05	1.05 Idl	mas					Brn wthrd dol lm-cy							2							PD
3071818	71.00	72.00																									

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
3071825	0.00	3.00	RC		M	0.02	0.06	Id1					Duricrust + Qtz rubble														O
3071826	3.00	4.00	RC		M	0.000	0.00						Wthrd mas dol hm-cy														PD
3071829	4.00	5.00	RC		M	0.000	0.00						Bxx oxidised material silicate-FeOx														PD
3071830	5.00	6.00	RC		M	0.000	0.00						Bxx oxidised material silicate-FeOx														PD
3071832	6.00	7.00	RC		M	0.000	0.00						Bxx oxidised material silicate-FeOx														PD
3071833	7.00	8.00	RC		M	0.000	0.00	Id1	mas				Red brn wthrd dol hm-cy														PD
3071834	8.00	9.00	RC		M	0.000	0.00	Id1	mas				Red brn wthrd dol hm-cy														PD
3071835	9.00	10.00	RC		M	0.000	0.00	Id1	mas				Red brn wthrd dol hm-cy														PD
3071836	10.00	11.00	RC		M	0.000	0.00	Id1	mas				Red brn wthrd dol hm-cy														PD
3071837	11.00	12.00	RC		M	0.000	0.00	Id1	mas				Red brn wthrd dol hm-cy														PD
3071838	12.00	13.00	RC		M	0.000	0.00	Id1	mas				Red brn wthrd dol hm-cy														PD
3071839	13.00	14.00	RC		M	0.000	0.00	Id1	mas				Grn/brn wthrd dol (lm)								<1						PD
													3071840 = Std. AU(329) 1.87														
3071841	14.00	15.00	RC		M	0.000	0.00	Id1	mas				Grn/brn wthrd dol (lm)								<1						PD
3071842	15.00	16.00	RC		M	0.000	0.00	Id1	mas				Grn/brn wthrd dol (lm)														PD
3071843	16.00	17.00	RC		M	0.000	0.00	Id1	mas				Red/brn sap-cly+/-Qtz														PD
3071844	17.00	18.00	RC		M	0.000	0.00	Id1	mas				Red/brn sap-cly+/-Qtz								<1						PD
3071845	18.00	19.00	RC		M	0.000	0.00	Id1	mas				Red/brn sap-cly+/-Qtz								<1						PD
3071846	19.00	20.00	RC		M	0.02	0.02	Id1	mas				Red/brn sap-cly+/-Qtz								5						PD
3071847	20.00	21.00	RC		M	0.000	0.00	Id1	mas				Red/brn sap-cly after dol								<1						PD
3071848	21.00	22.00	RC		M	0.000	0.00	Id1	mas				Red/brn sap-cly after dol								<1						PD
3071849	22.00	23.00	RC		M	0.000	0.00	Id1	mas				Red/brn sap-cly after dol														PD
3071850	23.00	24.00	RC		M	0.000	0.00	Id1	mas				Grn/brn wthrd dol lm-cy-qz														PD
3071851	24.00	25.00	RC		M	0.000	0.00	Id1	mas				Grn/brn wthrd dol lm-cy-qz														PD
3071852	25.00	26.00	RC		M	0.000	0.00	Id1	mas				Olive/brn wthrd dol lm-cy-qt + Co?														PD
3071853	26.00	27.00	RC		M	0.000	0.00	Id1	mas				Olive/brn wthrd dol lm-cy-qt + Co?														PD
3071854	27.00	28.00	RC		M	0.000	0.00	Id1	mas				Grn brn wthrd dol lm-cy-qz														PD
3071855	28.00	29.00	RC		M	0.04	0.04	Id1	mas				Grn brn wthrd dol lm-cy-qz														PD
3071856	29.00	30.00	RC		M	0.05	0.05	Id1	mas				Grn brn wthrd dol lm-cy-qz														PD
3071857	30.00	31.00	RC		M	0.000	0.00	Id1	mas				Grn brn wthrd dol lm-cy-qz														PD
3071858	31.00	32.00	RC		M	0.04	0.04	Id1	mas				Grn brn wthrd dol lm-cy-qz														PD
3071859	32.00	33.00	RC		M	0.000	0.00	Id1	mas				Grn brn wthrd dol lm-cy-qz														PD
3071860	33.00	34.00	RC		M	0.000	0.00	Id1	mas				Grn brn wthrd dol lm-cy-qz														PD
3071861	34.00	35.00	RC		M	0.25	0.25	Id1	mas				Grn brn wthrd dol lm-cy-qz														PD
3071862	35.00	36.00	RC		M	0.02	0.02	Id1	mas				Grn brn wthrd dol lm-cy-qz														PD
3071863	36.00	37.00	RC		M	0.2	0.20	Id1	mas				Grn brn wthrd dol lm-cy-qz														PD
3071864	37.00	38.00	RC		M	0.13	0.13	Id1	mas				Grn brn wthrd dol lm-cy-qz														PD
3071865	38.00	39.00	RC		M	0.64	0.64	Id1	mas				Red wthrd dol hn-cy														PD
3071866	39.00	40.00	RC		M	0.18	0.18	Id1	mas				Red wthrd dol hn-cy														PD
3071867	40.00	41.00	RC		M	0.15	0.15	Id1	mas				Red wthrd dol hn-cy														PD
3071868	41.00	42.00	RC		M	0.56	0.56	Id1	mas				Red wthrd dol hn-cy														PD
3071869	42.00	43.00	RC		M	0.24	0.24	Id1	mas				Red wthrd dol hn-cy														PD
													3071870 = Std. AU(329) 1.85														
3071871	43.00	44.00	RC		M	0.23	0.23	Id1	mas				Red wthrd dol hn-cy														PD
3071872	44.00	45.00	RC		M	0.19	0.19	Id1	mas				Red wthrd dol hn-cy														PD
3071873	45.00	46.00	RC		M	1.	1.00	Id1	mas				Red wthrd dol hn-cy								1						PD
3071874	46.00	47.00	RC		M	2.6	2.60	Id1	mas				Brn/red wthrd dol + VnQz								5						PD
3071875	47.00	48.00	RC		M	2.3	2.30	Id1	mas				Brn/red wthrd dol + VnQz (+5X frag)								1						PD
3071876	48.00	49.00	RC		M	0.58	0.58	Id1	mas				Brn/red wthrd dol + VnQz								1						PD
3071877	49.00	50.00	RC		M	0.48	0.48	Id1	mas				Brn/red wthrd dol + VnQz								<1						PD
3071878	50.00	51.00	RC		M	0.27	0.27	Id1	mas				Brn/red wthrd dol + VnQz								2						PD
3071879	51.00	52.00	RC		M	0.89	0.89	Id1	mas				Brn/red wthrd dol + VnQz								2						PD
3071880	52.00	53.00	RC		M	0.56	0.56	Id1	mas				Qtz vn in dol									20					PD
3071881	53.00	54.00	RC		M	0.39	0.39	Id1	mas				Brn/red wthrd dol + VnQz								1						PD
3071882	54.00	55.00	RC		M	0.59	0.59	Id1	mas				Brn/red wthrd dol + VnQz								<1						PD
3071883	55.00	56.00	RC		M	0.39	0.39	Id1	mas				Olive sap cly after dol								1						PD
3071884	56.00	57.00	RC		M	0.19	0.19	Id1	mas				Olive sap cly after dol								2						PD
3071885	57.00	58.00	RC		M	0.31	0.31	Id1	mas				Olive sap cly after dol								1						PD
3071886	58.00	59.00	RC		M	0.57	0.57	Id1	mas				Olive sap cly after dol								2						PD
3071887	59.00	60.00	RC		M	0.07	0.07	Id1	mas				Olive sap cly after dol								1						PD
3071888	60.00	61.00	RC		M	0.06	0.06	Id1	mas				Olive sap cly after dol														PD
3071889	61.00	62.00	RC		M	0.09	0.09	Id1	mas				Olive sap cly after dol														PD
3071890	62.00	63.00	RC		M	0.31	0.31	Id1	mas				Olive sap cly after dol								3						PD
3071891	63.00	64.00	RC		M	2.975	2.97	Id1	mas				Olive sap cly after dol														PD
3071892	64.00	65.00	RC		M	1.64	1.64	Id1	mas				Olive sap cly after dol														PD
3071893	65.00	66.00	RC		M	1.21	1.21	Id1	mas				Olive sap cly after dol														PD
3071894	66.00	67.00	RC		M	0.39	0.39	Id1	mas				Olive sap cly after dol								1						PD
3071895	67.00	68.00	RC		M	1.31	1.31	Id1	mas				Olive sap cly after dol														PD
3071896	68.00	69.00	RC		M	0.71	0.71	Id1	mas				Brn/tan wthrd dol (5X frag)								2						PD
3071897	69.00	70.00	RC		M	0.35	0.35	Id1	mas				Brn/tan wthrd dol (5X frag)														PD
3071898	70.00	71.00	RC		M	0.89	0.89	Id1	mas				Brn/tan wthrd dol														PD
3071899	71.00	72.00	RC		M	0.23	0.23	Id1	mas				Brn/tan wthrd dol														PD
													3071900 = Std. AU(329) 0.47														
3071901	72.00	73.00	RC		M</																						

Sample	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
3071903	0.00	3.00	RC		M	0.06	0.18	Ocl		Spe			Mar ferr clys +/- chert							3							O
3071904	3.00	4.00	RC		M	0.05	0.05	Osp		Spe			Mar ferr clys + chert							1							O
3071905	4.00	5.00	RC		M	0.04	0.04	Spe	sch	gzf			Mar Pelitic Sch (+/-chert/qV poss graph)														CS
3071906	5.00	6.00	RC		M	0.06	0.06	Spe	sch	gzf			Mar Pelitic Sch (+/-chert/qV poss graph)														CS
3071907	6.00	7.00	RC		M	0.04	0.04	Spe	sch	gzf			Mar Pelitic Sch (+/-chert/qV poss graph)														CS
3071908	7.00	8.00	RC		M	0.04	0.04	Spe	sch	gzf			Mar Pelitic Sch (+/-chert/qV poss graph)							1							CS
3071909	8.00	9.00	RC		M	0.04	0.04	Spe	sch	gzf			Mar Pelitic Sch (+/-chert/qV poss graph)							2							CS
3071910	9.00	10.00	RC		M	0.03	0.03	Spe	sch	gzf			Mar Pelitic Sch (+/-chert/qV poss graph)														CS
3071911	10.00	11.00	RC		M	0.08	0.08	Spe	sch	gzf			Mar Pelitic Sch (+/-chert/qV poss graph)														CS
3071912	11.00	12.00	RC		M	0.03	0.03	Spe	sch	gzf			Mar ferr/hem Pelite + chert (+graph?)							3							CS
3071913	12.00	13.00	RC		M	0.03	0.03	Spe	sch	gzf			Brn Pelites + chert							1							CS
3071914	13.00	14.00	RC		M	0.04	0.04	Spe	sch	gzf			Brn Pelites + chert							2							CS
3071915	14.00	15.00	RC		M	0.04	0.04	Spe	sch	gzf			Brn Pelites + chert							3							CS
3071916	15.00	16.00	RC		M	0.03	0.03	Spe	sch	gzf			Brn Pelites + chert +/-wthrld sulph							2							CS
3071917	16.00	17.00	RC		M	0.04	0.04	Spe	sch	gzf			Brn Pelites + chert +/-wthrld sulph														CS
3071918	17.00	18.00	RC		M	0.04	0.04	Spe	sch	gzf			Mar Pelites + chert							3							CS
3071919	18.00	19.00	RC		M	0.04	0.04	Spe	sch	gzf			Mar Pelites + chert +/-wthrld sulph							2							CS
3071920	19.00	20.00	RC		M	0.05	0.05	Spe	sch	gzf			Mar Pelites + chert +/-wthrld sulph							1							CS
3071921	20.00	21.00	RC		M	0.03	0.03	Spe	sch	gzf			Dk mar Pelites + bnd? chert							2							CS
3071922	21.00	22.00	RC		M	0.05	0.05	Spe	sch	gzf			Mar Pelites + chert +/-wthrld sulph							7							CS
3071923	22.00	23.00	RC		M	0.05	0.05	Spe	sch	gzf			Mar Pelites + chert +/-wthrld sulph														CS
3071924	23.00	24.00	RC		M	0.04	0.04	Spe	sch	gzf			Mar Pelites + chert + clys			W				2							CS
3071925	24.00	25.00	RC		M	0.04	0.04	Spe	sch	gzf			Mar Pelites + chert + wthrld sulph														CS
3071926	25.00	26.00	RC		M	0.04	0.04	Spe	sch	gzf			Red-brn Pelites + chert + wthrld sulph							5							CS
3071927	26.00	27.00	RC		M	0.04	0.04	Spe	sch	gzf			Red-brn Pelites + chert + wthrld sulph							3							CS
3071928	27.00	28.00	RC		M	0.04	0.04	Spe	sch	gzf			Mar Pelites + clys + chert			W				10							CS
3071929	28.00	29.00	RC		M	0.04	0.04	Spe	sch	gzf			Mar Pelites + clys + chert			W											CS
3071930	29.00	30.00	RC		M	0.04	0.04	Spe	sch	gzf			Red-brn Pelites + chert							3							CS
3071931	30.00	31.00	RC		M	0.04	0.04	Spe	sch	gzf			Red-brn Pelites + chert + wthrld sulph							5							CS
3071932	31.00	32.00	RC		M	0.04	0.04	Spe	sch	gzf			Red-brn Pelites + chert + wthrld sulph + mass wht qV							15							CS
3071933	32.00	33.00	RC		M	0.04	0.04	Spe	sch	gzf			Brn Pelites + ch + mass wht qV							5							CS
3071934	33.00	34.00	RC		M	0.04	0.04	Spe	sch	gzf			Brn Pelites + ch							2							MCH
3071935	34.00	35.00	RC		M	0.04	0.04	Spe	sch	gzf			Brn Pelites + ch + wthrld sulph							3							MCH
3071936	35.00	36.00	RC		M	0.1	0.10	Spe	sch	gzf			Brn Pelites + ch + wthrld sulph														MCH
3071937	36.00	37.00	RC		M	0.1	0.10	Spe	sch	gzf			Brn Pelites + ch + wthrld sulph							5							MCH
3071938	37.00	38.00	RC		M	0.08	0.08	Spe	sch	gzf			Brn Pelites + ch + wthrld sulph							3							MCH
3071939	38.00	39.00	RC		M	0.05	0.05	Spe	sch	gzf			Brn Pelites + ch + wthrld sulph							3							MCH
3071940	39.00	40.00	RC		M	0.04	0.04	Spe	sch	gzf			Brn Pelites + ch + wthrld sulph							2							MCH
3071941	40.00	41.00	RC		M	0.05	0.05	Spe	sch	gzf			Brn Pelites + ch + wthrld sulph														MCH
3071942	41.00	42.00	RC		M	0.05	0.05	Spe	sch	gzf			Brn Pelites + ch + clys			M											MCH
3071943	42.00	43.00	RC		M	0.04	0.04	Spe	sch	gzf			Brn Pelites + ch + clys														MCH
3071944	43.00	44.00	RC		M	0.04	0.04	Spe	sch	gzf			Brn Pelites + ch + clys + wthrld sulphs							3							MCH
3071945	44.00	45.00	RC		M	0.04	0.04	Spe	sch	gzf			Brn Pelites + ch + clys + wthrld sulphs							7							MCH
3071946	45.00	46.00	RC		M	0.000	0.00	Spe	sch	gzf			Brn Pelites + ch + clys + wthrld sulphs														MCH
3071947	46.00	47.00	RC		M	0.02	0.02	Spe	sch	gzf			Brn Pelites + ch + clys + wthrld sulphs							2							MCH
3071948	47.00	48.00	RC		M	0.02	0.02	Spe	sch	gzf			Brn Pelites + ch + clys + wthrld sulphs														MCH
3071949	48.00	49.00	RC		M	0.05	0.05	Spe	sch	gzf			Brn Pelites + ch + clys + wthrld sulphs														MCH
3071950	49.00	50.00	RC		M	0.000	0.00	Spe	sch	gzf			Brn Pelites + ch + clys + wthrld sulphs							3							MCH
3071951	50.00	51.00	RC		M	0.000	0.00	Spe	sch	gzf			Brn Pelites + ch + clys + wthrld sulphs							1							MCH
3071952	51.00	52.00	RC		M	0.000	0.00	Spe	sch	gzf			Brn Pelites + ch														MCH
3071953	52.00	53.00	RC		M	0.000	0.00	Spe	sch	gzf			Brn Pelites + ch + wthrld sulph			M											MCH
3071954	53.00	54.00	RC		M	0.000	0.00	Spe	sch	gzf			Brn Pelites + ch + wthrld sulph														DB
3071955	54.00	55.00	RC		M	0.000	0.00	Spe	sch	gzf			Brn Pelites + ch + wthrld sulph			W				5							DB
3071956	55.00	56.00	RC		M	0.03	0.03	Spe	sch	gzf			Brn Pelites + ch +/-wthrld sulph			W				2							DB
3071957	56.00	57.00	RC		M	0.04	0.04	Spe	sch	gzf			Red brn Pelites + ch +/-wthrld sulph														DB
3071958	57.00	58.00	RC		M	0.02	0.02	Spe	sch	gzf			Red brn Pelites/slst + ch														DB
3071959	58.00	59.00	RC		M	0.06	0.06	Spe	sch	gzf			Red brn Pelites/slst + ch														DB
3071960	59.00	60.00	RC		M	0.05	0.05	Spe	sch	gzf			Red brn Pelites/slst + ch														DB
3071961	60.00	61.00	RC		M	0.04	0.04	Spe	sch	gzf			Brn Pelites/slst + ch														DB
3071962	61.00	62.00	RC		M	0.08	0.08	Spe	sch	gzf			Brn Pelites + ch + wthrld sulph														DB
3071963	62.00	63.00	RC		M	0.03	0.03	Spe	sch	gzf			Brn Pelites + ch + wthrld sulph			W											DB
3071964	63.00	64.00	RC		M	0.05	0.05	Spe	sch	gzf			Red-brn Pelite			W											DB
3071965	64.00	65.00	RC		M	0.07	0.07	Spe	sch	gzf			Dk brn Pelite + ch + wthrld sulph (+graph?)														DB
3071966	65.00	66.00	RC		M	0.03	0.03	Spe	sch	gzf			Dk brn Pelite + ch (+poss graph?)														DB
3071967	66.00	67.00	RC		M	0.03	0.03	Spe	sch	gzf			Brn mud-Pelite (poss graph?)							2							DB
3071968	67.00	68.00	RC		M	0.000	0.00	Spe	sch	gzf			Brn Pelitic Sch (poss graph?)							2							DB
3071969	68.00	69.00	RC		M	0.03	0.03	Spe	sch	gzf			Dk brn Pelitic Sch (poss graph?)														DB
3071970	69.00	70.00	RC		M	0.02	0.02	Spe	sch	gzf			Dk brn Pelitic Sch (poss graph?)														DB
3071971	70.00	71.00	RC		M	0.02	0.02	Spe	sch	gzf			Dk brn Pelitic Sch (poss graph?) + ch														DB
3071972	71.00	72.00	RC		M	0.000	0.00	Spe	sch	gzf			Dk brn Pelitic Sch (poss graph?) + ch														DB
3071973	72.00	73.00	RC		M	0.02	0.02	Spe	sch	gzf			Dk brn Pelitic Sch (poss graph?) + ch														DB
3071974	73.00	74.00	RC		M	0.000																					

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Txl	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
3071979	0.00	3.00	RC		M	0.04	0.12 Ocl	mas	gzf				Lt brn lim clys + ch							2							MCH
3071980	3.00	4.00	RC		M	0.06	0.06 Spe	sch	gzf				Lt brn Pelite +/- ch							1							MCH
3071981	4.00	5.00	RC		M	0.09	0.09 Spe	sch	gzf				Lt mar wthrd Pelite							2							MCH
3071982	5.00	6.00	RC		M	0.05	0.05 Spe	sch	gzf				Lt brn mass ch + wthrd Pelite							1							MCH
3071983	6.00	7.00	RC		M	0.08	0.08 Spe	sch	gzf				Lt brn mass ch + wthrd Pelite														MCH
3071984	7.00	8.00	RC		M	0.000	0.00 Spe	sch	gzf				Lt brn mass ch + wthrd Pelite														CS
3071985	8.00	9.00	RC		M	0.000	0.00 Spe	sch	gzf				Red-brn Pelite + ch														CS
3071986	9.00	10.00	RC		M	0.02	0.02 Spe	sch	gzf				Red-brn Pelite + ch			W											CS
3071987	10.00	11.00	RC		M	0.05	0.05 Spe	sch	gzf				Red brn mass ch + wthrd Pelite			M											CS
3071988	11.00	12.00	RC		M	0.19	0.19 Spe	sch	gzf				Red brn mass ch + wthrd Pelite			W											CS
3071989	12.00	13.00	RC		M	0.000	0.00 Spe	sch	gzf				Red brn ferr Pelite (ex graph?)							3							CS
3071990	13.00	14.00	RC		M	0.000	0.00 Spe	sch	gzf				Red brn ferr Pelite (ex graph?) +/-ch														CS
3071991	14.00	15.00	RC		M	0.03	0.03 Spe	sch	gzf				Mar ferr Pelite +/-wthrd sulph							3							CS
3071992	15.00	16.00	RC		M	0.000	0.00 Spe	sch	gzf				Mar ferr Pelite +/-wthrd sulph + ch														CS
3071993	16.00	17.00	RC		M	0.06	0.06 Spe	sch	gzf				Mar ferr Pelite +/-wthrd sulph + ch							2							CS
3071994	17.00	18.00	RC		M	0.04	0.04 Spe	sch	gzf				Mass ch/qv + Pelitic Sch														CS
3071995	18.00	19.00	RC		M	0.000	0.00 Spe	sch	gzf				Mass ch/qv & Pelitic Sch							2							CS
3071996	19.00	20.00	RC		M	0.000	0.00 Spe	sch	gzf				Mass ch/qv & Pelitic Sch +/-wthrd sulph							10							CS
3071997	20.00	21.00	RC		M	0.000	0.00 Spe	sch	gzf				Mar Pelite + ch/qv														CS
3071998	21.00	22.00	RC		M	0.02	0.02 Spe	sch	gzf	Idl?			Mar ch + wthrd dol?														CS
3071999	22.00	23.00	RC		M	0.000	0.00 Spe	sch	gzf	Idl			Mar wthrd dol? +/-ch			W				5							CS
3072000	23.00	24.00	RC		M	0.000	0.00 Spe	sch	gzf				Mar wthrd dol? + ch			W											CS
3072001	24.00	25.00	RC		M	0.02	0.02 Spe	sch	gzf				Lt brn Pelite + mass wht qv + pnk clys			M				15							CS
3072002	25.00	26.00	RC		M	0.02	0.02 Spe	sch	gzf				Lt brn Pelite + mass wht qv + pnk clys + wthrd sulph			M				20							CS
3072003	26.00	27.00	RC		M	0.04	0.04 Spe	sch	gzf	Spe			Lt brn Pelite + mass wht qv + pnk clys + wthrd sulph			M				20							CS
3072004	27.00	28.00	RC		M	0.02	0.02 Spe	sch	gzf				Red-brn wthrd Pelite +/-wthrd sulph			W				10							CS
3072005	28.00	29.00	RC		M	0.000	0.00 Spe	sch	gzf				Red-brn wthrd Pelite + ch														CS
3072006	29.00	30.00	RC		M	0.05	0.05 Spe	sch	gzf				Red-brn wthrd Pelite + ch							2							CS
3072007	30.00	31.00	RC		M	0.07	0.07 Spe	sch	gzf				Red-brn Pelite							5							CS
3072008	31.00	32.00	RC		M	0.04	0.04 Spe	sch	gzf				Red-brn Pelite + ch +/-wthrd sulph														CS
3072009	32.00	33.00	RC		M	0.07	0.07 Spe	sch	gzf				Brn mass ch + Pelite														CS
3072010	33.00	34.00	RC		M	0.3	0.30 Spe	sch	gzf				Brn mass ch + Pelite +/-wthrd sulph														CS
3072011	34.00	35.00	RC		M	0.75	0.75 Spe	sch	gzf	Idl?			Brn mass ch + Pelite +/-wthrd sulph							3							CS
3072012	35.00	36.00	RC		M	0.66	0.66 Spe	sch	gzf	Idl?			Brn mass ch + Pelite +/-wthrd sulph							2							CS
3072013	36.00	37.00	RC		M	0.58	0.58 Spe	sch	gzf				Brn mass ch + Pelite +/-wthrd sulph			W											CS
3072014	37.00	38.00	RC		M	0.16	0.16 Spe	sch	gzf				Red brn Pelite + ch + clys + wthrd sulph			M											CS
3072015	38.00	39.00	RC		M	0.03	0.03 Spe	sch	gzf				Red brn Pelite + ch + clys + wthrd sulph			W											CS
3072016	39.00	40.00	RC		M	0.15	0.15 Spe	sch	gzf				Red brn ferr Pelite + ch														CS
3072017	40.00	41.00	RC		M	0.2	0.20 Spe	sch	gzf				Red brn ferr Pelite + ch							2							CS
3072018	41.00	42.00	RC		M	0.06	0.06 Spe	sch	gzf				Red brn ferr Pelite							5							CS
3072019	42.00	43.00	RC		M	0.04	0.04 Spe	sch	gzf				Red brn ferr Pelite							1							CS
3072020	43.00	44.00	RC		M	0.08	0.08 Spe	sch	gzf				Red brn ferr Pelite + ch + wthrd sulph							2							CS
3072021	44.00	45.00	RC		M	0.05	0.05 Spe	sch	gzf				Red brn Pelite + ch														CS
3072022	45.00	46.00	RC		M	0.07	0.07 Spe	sch	gzf				Red brn Pelite + wht qv							7							CS
3072023	46.00	47.00	RC		M	0.03	0.03 Spe	sch	gzf				Red brn Pelite + clys			W				5							CS
3072024	47.00	48.00	RC		M	0.000	0.00 Spe	sch	gzf				Red brn Pelite + ch			W				2							CS
3072025	48.00	49.00	RC		M	0.02	0.02 Spe	sch	gzf				Red brn Pelite + ch														CS
3072026	49.00	50.00	RC		M	0.04	0.04 Spe	sch	gzf				Brn Pelite + ch - graph?														CS
3072027	50.00	51.00	RC		M	0.02	0.02 Spe	sch	gzf				Gry-brn Pelite + ch - graph?			W											CS
3072028	51.00	52.00	RC		M	0.02	0.02 Spe	sch	gzf				Gry-brn Pelite + ch - graph?			W	W			2							CS
3072029	52.00	53.00	RC		M	0.000	0.00 Spe	sch	gzf				Blk graph Sch							2							CS
3072030	53.00	54.00	RC		M	0.000	0.00 Spe	sch	gzf				Blk graph Sch							2							CS
3072031	54.00	55.00	RC		M	0.000	0.00 Spe	sch	gzf				Blk graph Sch							1							CS
3072032	55.00	56.00	RC		M	0.000	0.00 Spe	sch	gzf				Blk graph Sch							7							CS
3072033	56.00	57.00	RC		M	0.02	0.02 Spe	sch	gzf				Blk graph Sch							7							CS
3072034	57.00	58.00	RC		M	0.02	0.02 Spe	sch	gzf				Blk graph Sch							2							CS
3072035	58.00	59.00	RC		M	0.000	0.00 Spe	sch	gzf				Brn graph Sch + dol?							1							CS
3072036	59.00	60.00	RC		M	0.02	0.02 Spe	sch	gzf	Idl			Brn graph Sch + wht qv							10							CS
3072037	60.00	61.00	RC		M	0.02	0.02 Spe	sch	gzf				Brn Pelitic +/-graph Sch + ch							3							CS
3072038	61.00	62.00	RC		M	0.03	0.03 Spe	sch	gzf				Brn mas ch + Pelite +/-wthrd sulph														CS
3072039	62.00	63.00	RC		M	0.03	0.03 Spe	sch	gzf				Brn mas ch + Pelite +/-wthrd sulph							10							CS
3072040	63.00	64.00	RC		M	0.000	0.00 Spe	sch	gzf				Gry graph Sch + wht qv							15							CS
3072041	64.00	65.00	RC		M	0.02	0.02 Spe	sch	gzf				Blk graph Sch					W		5							CS
3072042	65.00	66.00	RC		M	0.000	0.00 Spe	sch	gzf				Blk graph Sch					W									CS
3072043	66.00	67.00	RC		M	0.02	0.02 Spe	sch	gzf				Blk graph Sch			W						2					CS
3072044	67.00	68.00	RC		M	0.000	0.00 Spe	sch	gzf				Blk graph Sch							1							CS
3072045	68.00	69.00	RC		M	0.000	0.00 Spe	sch	gzf				Brn graph Sch + Pelite							1							CS
3072046	69.00	70.00	RC		M	0.000	0.00 Spe	sch	gzf				Brn Pelite + ch +/-graph Sch							5							CS
3072047	70.00	71.00	RC		M	0.000	0.00 Spe	sch	gzf				Brn Pelite +/-ch							3							CS
3072048	71.00	72.00	RC		M	0.000	0.00 Spe	sch	gzf				Grn mass ch (qtz?) + Pelite			M				10							CS
3072049	72.00	73.00	RC		M	0.02	0.02 Spe	sch	gzf				Grn Pelite + qv			W				10							CS
3072050	73.00	74.00	RC		M	0.000	0.00 Spe	sch	gzf																		

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Txl	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
3072055	0.00	3.00	RC	M	0.03		0.09 Os1	mas		Idl?			Brn ferr frags + ch							2							0
3072056	3.00	4.00	RC	M	0.000		0.00 Osp	mas	gzm				Crn lim wthrd dol?							1							0
3072057	4.00	5.00	RC	M	0.000		0.00 Osp	mas	gzm				Crn lim wthrd dol?														CS
3072058	5.00	6.00	RC	M	0.000		0.00 Spe	fol	gzf				Crn slst (ex graph?)							2							CS
3072059	6.00	7.00	RC	M	0.02		0.02 Spe	sch	gzf				Crn slst (ex graph?) +/-ch														CS
3072060	7.00	8.00	RC	M	0.04		0.04 Spe	sch	gzf				Crn slst (ex graph?)							1							CS
3072061	8.00	9.00	RC	M	0.000		0.00 Spe	sch	gzf				Crn slst (ex graph?)							2							CS
3072062	9.00	10.00	RC	M	0.000		0.00 Spe	sch	gzf				Crn slst (ex graph?)														CS
3072063	10.00	11.00	RC	M	0.000		0.00 Spe	sch	gzf				Crn slst (ex graph?)														CS
3072064	11.00	12.00	RC	M	0.000		0.00 Spe	sch	gzf				Pnk slst														CS
3072065	12.00	13.00	RC	M	0.000		0.00 Spe	sch	gzf				Crn slst							3							CS
3072066	13.00	14.00	RC	M	0.05		0.05 Spe	sch	gzf				Pnk slst														CS
3072067	14.00	15.00	RC	M	0.000		0.00 Spe	sch	gzf				Pnk slst														CS
3072068	15.00	16.00	RC	M	0.11		0.11 Spe	sch	gzf				Brn mass ch + clys			I											CS
3072069	16.00	17.00	RC	M	0.1		0.10 Idl?	mas		Spe			V.wthrd dol? + ch			I				10							CS
3072070	17.00	18.00	RC	M	0.06		0.06 Idl?	fol		Spe			Brn v.wthrd dol? + wthrd sulph							10							CS
3072071	18.00	19.00	RC	M	0.09		0.09 Spe	sch	gzf				Brn Pelitic Sch							5							CS
3072072	19.00	20.00	RC	M	0.04		0.04 Spe	sch	gzf	Idl?			Brn Pelitic Sch + clys			M				15							CS
3072073	20.00	21.00	RC	M	0.03		0.03 Idl	mas	gzm	Spe			Brn wthrd dol? + Pelitic Sch + clys			I				15							CS
3072074	21.00	22.00	RC	M	0.000		0.00 Idl	mas	gzm				Brn wthrd dol?			M				5							CS
3072075	22.00	23.00	RC	M	0.02		0.02 Spe	sch	gzf				Brn wthrd Pelite			M				5							CS
3072076	23.00	24.00	RC	M	0.04		0.04 Idl?	fol	gzf				Brn wthrd dol? + mas wht qV			M				20							CS
3072077	24.00	25.00	RC	M	0.05		0.05 Spe	sch	gzf				Lim wthrd Pelite +/-mass gV +/-wthrd sulph							15							CS
3072078	25.00	26.00	RC	M	0.17		0.17 Spe	sch	gzf				Brn slst + ch							2							CS
3072079	26.00	27.00	RC	M	0.08		0.08 Spe	sch	gzf				Brn slst + ch							2							CS
3072080	27.00	28.00	RC	M	0.12		0.12 Spe	sch	gzf	Idl?			Brn slst + ch							2							MCH
3072081	28.00	29.00	RC	M	0.05		0.05 Idl	mas		Spe			Red brn wthrd dol? + clys + ch														MCH
3072082	29.00	30.00	RC	M	0.13		0.13 Spe	sch	gzf	Idl			Red brn Pelite + wthrd sulph							5							MCH
3072083	30.00	31.00	RC	M	0.16		0.16 Spe	sch	gzf				Red brn Pelite + wthrd sulph														MCH
3072084	31.00	32.00	RC	M	0.12		0.12 Spe	sch	gzf				Brn Pelitic Sch + ch							3							MCH
3072085	32.00	33.00	RC	M	0.05		0.05 Spe	sch	gzf				Brn Pelitic Sch + ch							1							MCH
3072086	33.00	34.00	RC	M	0.11		0.11 Spe	sch	gzf				Brn mass ch + Pelite			W											MCH
3072087	34.00	35.00	RC	M	0.05		0.05 Spe	sch	gzf				Brn mass ch + Pelite			W											MCH
3072088	35.00	36.00	RC	M	0.06		0.06 Spe	sch	gzf				Brn Pelite + ch			W											MCH
3072089	36.00	37.00	RC	M	0.03		0.03 Spe	sch	gzf				Brn Pelite + ch														MCH
3072090	37.00	38.00	RC	M	0.07		0.07 Spe	sch	gzf				Brn Pelite + ch							2							MCH
3072091	38.00	39.00	RC	M	0.14		0.14 Spe	sch	gzf				Ch + Pelitic Sch							2							MCH
3072092	39.00	40.00	RC	M	0.08		0.08 Spe	sch	gzf				Ch + Pelitic Sch														MCH
3072093	40.00	41.00	RC	M	0.05		0.05 Spe	sch	gzf				Brn ferr Pelitic Sch +/-ch														CS
3072094	41.00	42.00	RC	M	0.15		0.15 Spe	sch	gzf				Brn ferr Pelitic Sch +/-ch														CS
3072095	42.00	43.00	RC	M	0.04		0.04 Spe	sch	gzf				Brn ferr Pelitic Sch +/-ch							2							CS
3072096	43.00	44.00	RC	M	0.06		0.06 Spe	sch	gzf				Brn ferr Pelitic Sch +/-ch														CS
3072097	44.00	45.00	RC	M	0.05		0.05 Spe	sch	gzf				Brn ferr Pelitic Sch +/-wthrd sulph							5							CS
3072098	45.00	46.00	RC	M	0.08		0.08 Spe	sch	gzf				Brn ferr Pelitic Sch +/-wthrd sulph							3							CS
3072099	46.00	47.00	RC	M	0.05		0.05 Spe	sch	gzf				Brn ferr Pelitic Sch +/-wthrd sulph +/-ch							2							CS
3072100	47.00	48.00	RC	M	0.04		0.04 Spe	sch	gzf				Brn Pelitic Sch +/-wthrd sulph							3							CS
3072101	48.00	49.00	RC	M	0.05		0.05 Spe	sch	gzf				Brn Pelitic Sch +/-wthrd sulph + mass wht gV							20							CS
3072102	49.00	50.00	RC	M	0.04		0.04 Spe	sch	gzf				Brn Pelitic Sch +/-wthrd sulph + wht gV							10							CS
3072103	50.00	51.00	RC	M	0.03		0.03 Spe	sch	gzf				Brn Pelitic Sch +/-wthrd sulph + mass wht gV							20							CS
3072104	51.00	52.00	RC	M	0.02		0.02 Spe	sch	gzf				Crn pelitic Sch +/-wht qV			M				7							CS
3072105	52.00	53.00	RC	M	0.000		0.00 Spe	sch	gzf				Crn pelitic Sch + mass wht qV +/-wthrd sulph			I				30							CS
3072106	53.00	54.00	RC	M	0.04		0.04 Spe	sch	gzf				Brn pelitic Sch + wht qV +/-wthrd sulph +/-ch			W				10							CS
3072107	54.00	55.00	RC	M	0.04		0.04 Spe	sch	gzf				Mass wth gV + wthrd sulph + clys			I				20							CS
3072108	55.00	56.00	RC	M	0.05		0.05 Spe	sch	gzf				Mass wth gV + wthrd sulph + clys + v.wthrd Pelitic Sch + graph?			I				25							CS
3072109	56.00	57.00	RC	M	0.03		0.03 Spe	sch	gzf				Ferr graph Sch			M				20							CS
3072110	57.00	58.00	RC	M	0.02		0.02 Spe	sch	gzf				Blk graph Sch							10							CS
3072111	58.00	59.00	RC	M	0.000		0.00 Spe	sch	gzf				Blk graph Sch							10							CS
3072112	59.00	60.00	RC	M	0.000		0.00 Spe	sch	gzf				Blk graph Sch			W				5							CS
3072113	60.00	61.00	RC	M	0.02		0.02 Spe	sch	gzf				Blk graph Sch									3					CS
3072114	61.00	62.00	RC	M	0.000		0.00 Spe	sch	gzf				Blk graph Sch							5							CS
3072115	62.00	63.00	RC	M	0.03		0.03 Spe	sch	gzf				Crn mass wht gV + Pelitic Sch +/-wthrd sulph + clys			I				30							CS
3072116	63.00	64.00	RC	M	0.04		0.04 Spe	sch	gzf				Crn mass wht gV + Pelitic Sch +/-wthrd sulph + clys			I				30							CS
3072117	64.00	65.00	RC	M	0.04		0.04 Spe	sch	gzf				Crn mass wht gV + Pelitic Sch +/-wthrd sulph + clys			I				30							CS
3072118	65.00	66.00	RC	M	0.05		0.05 Spe	sch	gzf				Crn mass wht qV + Pelitic Sch +/-wthrd sulph + clys			M				20							CS
3072119	66.00	67.00	RC	M	0.02		0.02 Spe	sch	gzf				Crn mass wht qV + Pelitic Sch +/-wthrd sulph + clys			I				30							CS
3072120	67.00	68.00	RC	M	0.05		0.05 Spe	sch	gzf				Red Pelitic Sch + wht qV			M				15							CS
3072121	68.00	69.00	RC	M	0.05		0.05 Spe	sch	gzf				Brn Pelitic Sch (poss graph)			W				5							CS
3072122	69.00	70.00	RC	M	0.04		0.04 Spe	sch	gzf				Brn Pelitic Sch + wht gV							15							CS
3072123	70.00	71.00	RC	M	0.06		0.06 Spe	sch	gzf				Brn Pelitic Sch							2							CS
3072124	71.00	72.00	RC	M	0.08		0.08 Spe	sch	gzf				Brn Pelitic Sch +/-graph			W				5							CS
3072125	72.00	73.00	RC	M	0.04		0.04 Spe	sch	gzf				Blk graph Sch							5							CS
3072126	73.00	74.00	RC	M	0.03		0.03 Spe	sch																			

Sample	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
3072131	0.00	3.00	RC	M	0.02		0 06 Spe	sch	gzf				Ferr Pelitic Sch + ch														MCH
3072132	3.00	4.00	RC	M	0.04		0 04 Spe	sch	gzf				Ferr/lim Pelitic Sch +/-ch														MCH
3072133	4.00	5.00	RC	M	0.04		0.04 Spe	sch	gzf				Yell-brn Pelitic Sch + ch														MCH
3072134	5.00	6.00	RC	M	0.26		0.26 Spe	sch	gzf				Yell-brn Pelitic Sch + ch +/-graph?														CS
3072135	6.00	7.00	RC	M	0.09		0.09 Spe	sch	gzf				Yell-brn Pelitic Sch + ch +/-graph?														CS
3072136	7.00	8.00	RC	M	0.12		0.12 Spe	sch	gzf				Yell-brn Pelitic Sch + ch +/-graph? +/-ch								2						CS
3072137	8.00	9.00	RC	M	0.08		0.08 Spe	sch	gzf				Yell-brn Pelitic Sch + ch +/-graph?								5						CS
3072138	9.00	10.00	RC	M	0.07		0.07 Spe	sch	gzf				Yell-brn Pelitic Sch + ch +/-graph?								2						CS
3072139	10.00	11.00	RC	M	0.05		0.05 Spe	sch	gzf				Yell-brn Pelite														CS
3072140	11.00	12.00	RC	M	0.22		0 22 Spe	sch	gzf				Yell-brn Pelite + ch														CS
3072141	12.00	13.00	RC	M	0.14		0.14 Spe	sch	gzf				Brn Pelite + ch														CS
3072142	13.00	14.00	RC	M	0.05		0.05 Spe	sch	gzf				Brn Pelite + ch +/-graph?														CS
3072143	14.00	15.00	RC	M	0.11		0.11 Spe	sch	gzf				Brn Pelite + ch														CS
3072144	15.00	16.00	RC	M	0.05		0.05 Spe	sch	gzf				Mar Pelite								2						CS
3072145	16.00	17.00	RC	M	0.02		0.02 Spe	sch	gzf				Yell Pelite								1						CS
3072146	17.00	18.00	RC	M	0.04		0.04 Spe	sch	gzf				Yell Pelite +/-ch														CS
3072147	18.00	19.00	RC	M	0.03		0.03 Spe	sch	gzf	Idl?			Yell Pelite +/-ch								2						CS
3072148	19.00	20.00	RC	M	0.03		0.03 Spe	sch	gzf	Idl?			Yell Pelite +/-ch								15						CS
3072149	20.00	21.00	RC	M	0.05		0.05 Spe	sch	gzf				Yell brn Pelite								2						CS
3072150	21.00	22.00	RC	M	0.000		0.00 Spe	sch	gzf				Yell brn Pelite														CS
3072151	22.00	23.00	RC	M	0.02		0.02 Spe	sch	gzf				Yell brn Pelite								2						CS
3072152	23.00	24.00	RC	M	0.04		0.04 Spe	sch	gzf				Yell brn Pelite								1						CS
3072153	24.00	25.00	RC	M	0.04		0.04 Spe	sch	gzf				Yell brn Pelite								10						CS
3072154	25.00	26.00	RC	M	0.04		0.04 Spe	sch	gzf				Yell brn Pelite								2						CS
3072155	26.00	27.00	RC	M	0.05		0.05 Spe	sch	gzf				Yell brn Pelite + mass wht qv			M					35						CS
3072156	27.00	28.00	RC	M	0.04		0.04 Spe	sch	gzf				Yell brn Pelite								10						CS
3072157	28.00	29.00	RC	M	0.03		0.03 Spe	sch	gzf	Idl?			Yell brn Pelite +/-wthr sulph			W					15						CS
3072158	29.00	30.00	RC	M	0.02		0.02 Spe	sch	gzf				Yell Pelitic Sch								2						CS
3072159	30.00	31.00	RC	M	0.03		0.03 Spe	sch	gzf				Yell Pelitic Sch								5						CS
3072160	31.00	32.00	RC	M	0.04		0.04 Spe	sch	gzf				Yell Pelitic Sch								2						CS
3072161	32.00	33.00	RC	M	0.04		0.04 Spe	sch	gzf				Yell-brn mass wth qv + lim cly +/-wthr sulph			M					30						CS
3072162	33.00	34.00	RC	M	0.03		0.03 Spe	sch	gzf				Yell-brn mass wth qv + lim cly +/-wthr sulph			M					30						CS
3072163	34.00	35.00	RC	M	0.06		0.06 Spe	sch	gzf				Yell-brn mass wth qv + lim cly +/-wthr sulph			M					30						CS
3072164	35.00	36.00	RC	M	0.07		0.07 Spe	sch	gzf	Idl?			Yell-brn mass wth qv + lim cly +/-wthr sulph + ka			M					20						CS
3072165	36.00	37.00	RC	M	0.09		0.09 Spe	sch	gzf				Yell-brn mass wth qv + lim cly +/-wthr sulph + ka			I					30						CS
3072166	37.00	38.00	RC	M	0.05		0.05 Spe	sch	gzf				Brn Pelitic Sch + wht qv			W					10						CS
3072167	38.00	39.00	RC	M	0.06		0.06 Spe	sch	gzf				Yell Pelitic Sch								2						CS
3072168	39.00	40.00	RC	M	0.03		0.03 Spe	sch	gzf				Yell Pelitic Sch								1						CS
3072169	40.00	41.00	RC	M	0.07		0.07 Spe	sch	gzf				Yell-brn Pelitic Sch								2						CS
3072170	41.00	42.00	RC	M	0.1		0.10 Spe	sch	gzf				Yell-brn Pelitic Sch								1						CS
3072171	42.00	43.00	RC	M	0.04		0.04 Spe	sch	gzf				Brn Pelitic Sch (poss graph?)														CS
3072172	43.00	44.00	RC	M	0.06		0.06 Spe	sch	gzf				Mar Pelitic Sch (poss graph?)								1						CS
3072173	44.00	45.00	RC	M	0.15		0.15 Spe	sch	gzf				Yell-brn Pelitic Sch														CS
3072174	45.00	46.00	RC	M	0.17		0.17 Spe	sch	gzf				Yell-brn Pelitic Sch								1						CS
3072175	46.00	47.00	RC	M	0.03		0.03 Spe	sch	gzf				Mar Pelitic Sch								2						CS
3072176	47.00	48.00	RC	M	0.04		0.04 Spe	sch	gzf				Mar Pelitic Sch														CS
3072177	48.00	49.00	RC	M	0.07		0.07 Spe	sch	gzf				Brn Pelitic Sch														CS
3072178	49.00	50.00	RC	M	0.06		0.06 Spe	sch	gzf				Brn Pelitic Sch														CS
3072179	50.00	51.00	RC	M	0.04		0.04 Spe	sch	gzf				Brn Pelitic Sch														CS
3072180	51.00	52.00	RC	M	0.03		0.03 Spe	sch	gzf				Crm Pelitic Sch								1						CS
3072181	52.00	53.00	RC	M	0.02		0.02 Spe	sch	gzf				Crm Pelitic Sch														CS
3072182	53.00	54.00	RC	M	0.000		0.00 Spe	sch	gzf				Crm Pelitic Sch														CS
3072183	54.00	55.00	RC	M	0.000		0.00 Spe	sch	gzf				Crm Pelitic Sch + wht qv								15						CS
3072184	55.00	56.00	RC	M	0.02		0.02 Spe	sch	gzf				Lt brn Pelitic Sch + wht qv								10						CS
3072185	56.00	57.00	RC	M	0.03		0.03 Spe	sch	gzf				Lt brn Pelitic Sch + wht qv								10						CS
3072186	57.00	58.00	RC	M	0.04		0.04 Spe	sch	gzf				Lt brn Pelitic Sch + wht qv								5						CS
3072187	58.00	59.00	RC	M	0.04		0.04 Spe	sch	gzf				Lt brn Pelitic Sch + wht qv								2						CS
3072188	59.00	60.00	RC	M	0.08		0.08 Spe	sch	gzf				Lt brn Pelitic Sch + wht qv +/-ch														CS
3072189	60.00	61.00	RC	M	0.08		0.08 Spe	sch	gzf	Idl?			Red-brn Pelitic Sch								2						CS
3072190	61.00	62.00	RC	M	0.15		0.15 Spe	sch	gzf				Red-brn Pelitic Sch + ch + wthr sulph								5						CS
3072191	62.00	63.00	RC	M	0.06		0.06 Spe	sch	gzf				Red-brn mass ch + wthr sulph														CS
3072192	63.00	64.00	RC	M	0.06		0.06 Spe	sch	gzf				Red-brn mass ch + wthr sulph														CS
3072193	64.00	65.00	RC	M	0.08		0.08 Spe	sch	gzf				Red-brn mass ch + wthr sulph + Pelitic Sch														CS
3072194	65.00	66.00	RC	M	0.08		0.08 Spe	sch	gzf				Red-brn mass ch + wthr sulph + Pelitic Sch								5						CS
3072195	66.00	67.00	RC	M	0.09		0.09 Spe	sch	gzf				Red-brn mass ch + wthr sulph + Pelitic Sch								15						CS
3072196	67.00	68.00	RC	M	0.06		0.06 Spe	sch	gzf				Red-brn mass ch + wthr sulph + Pelitic Sch + mass wht qv			M					20						CS
3072197	68.00	69.00	RC	M	0.08		0.08 Spe	sch	gzf				Red-brn mass ch + wthr sulph + cly			M											CS
3072198	69.00	70.00	RC	M	0.03		0.03 Spe	sch	gzf				Red-brn wthr Pelite + wht qv + wthr sulph			M					15						CS
3072199	70.00	71.00	RC	M	0.000		0.00 Spe	sch	gzf				Red-brn wthr Pelite +/-ch +/-graph?								5						CS
3072200	71.00	72.00	RC	M	0.02		0.02 Spe	sch	gzf				Red-brn Pelitic Sch + wht qv								10						CS
3072201	72.00	73.00	RC	M	0.02		0.02 Spe	sch	gzf				Red-brn Pelitic Sch + wht qv			M					10						CS
3072202	73.00	74.00	RC	M	0.05		0.05 Spe	sch	gzf				Mass wht qv (ch?) + wthr sulph			M											

TYPE : RC		LOCAL EAST : 22773.62 E		AMG EAST : 628112.66 E		RL : 1369 28		DATE START : M		DATE PCORE : M		DEPTH PCORE : M		M		TOP AZI : 0.00											
		NORTH : 9725.57 N		NORTH : 7754172.30 N				COMP : M		CORE : 15/09/97		DEPTH TOTAL : 78.00				TOP DEC : -60.00											
SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
3072207	0.00	3.00	RC		M	0.000	0.00 Ocl	mas		Idl?			Lim/ferr clys							5							O
3072208	3.00	4.00	RC		M	0.04	0.04 Idl	mas	gzm				Mar wthrd dol							5							PD
3072209	4.00	5.00	RC		M	0.07	0.07 Idl	mas	gzm				Mar wthrd dol							25							PD
3072210	5.00	6.00	RC		M	0.1	0.10 Idl	mas	gzm				Mar wthrd dol							10							PD
3072211	6.00	7.00	RC		M	0.18	0.18 Idl	mas	gzm				Mar wthrd dol							2							PD
3072212	7.00	8.00	RC		M	0.17	0.17 Idl	mas	gzm				Brn wthrd dol + ka							2							PD
3072213	8.00	9.00	RC		M	0.11	0.11 Idl	mas	gzm				Brn wthrd dol + ka							1							PD
3072214	9.00	10.00	RC		M	0.19	0.19 Idl	mas	gzm				Brn wthrd dol + ka							2							PD
3072215	10.00	11.00	RC		M	0.04	0.04 Idl	mas	gzm				Brn wthrd dol + ka + wthrd sulph			M				25							PD
3072216	11.00	12.00	RC		M	0.03	0.03 Idl	mas	gzm				Brn wthrd dol + pnk clys							5							PD
3072217	12.00	13.00	RC		M	0.02	0.02 Idl	mas	gzm				Brn-yell wthrd dol +/-wthrd sulph							20							PD
3072218	13.00	14.00	RC		M	0.000	0.00 Idl	mas	gzm				Yell wthrd dol							2							PD
3072219	14.00	15.00	RC		M	0.45	0.45 Idl	mas	gzm				Yell wthrd dol							10							PD
3072220	15.00	16.00	RC		M	0.14	0.14 Idl	mas	gzm				Mass wht qV + lim wthrd dol + wthrd sulph							40							PD
3072221	16.00	17.00	RC		M	0.58	0.58 Idl	mas	gzm				Yell wthrd dol + wthrd sulph			W				15							PD
3072222	17.00	18.00	RC		M	0.13	0.13 Idl	mas	gzm				Yell wthrd dol + wthrd sulph			W				5							PD
3072223	18.00	19.00	RC		M	0.12	0.12 Idl	mas	gzm				Lim wthrd dol							1							PD
3072224	19.00	20.00	RC		M	0.34	0.34 Idl	mas	gzm				Lim wthrd dol														PD
3072225	20.00	21.00	RC		M	0.12	0.12 Idl	mas	gzm				Lim wthrd dol							2							PD
3072226	21.00	22.00	RC		M	0.09	0.09 Idl	mas	gzm				Lim wthrd dol			W				5							PD
3072227	22.00	23.00	RC		M	0.1	0.10 Idl	mas	gzm				Lim wthrd dol			M				2							PD
3072228	23.00	24.00	RC		M	0.06	0.06 Idl	mas	gzm				Lim wthrd dol + mass wht qV			M				40							PD
3072229	24.00	25.00	RC		M	0.06	0.06 Idl	mas	gzm				Lim wthrd dol							15							PD
3072230	25.00	26.00	RC		M	0.04	0.04 Idl	mas	gzm				Lim wthrd dol			M				30							PD
3072231	26.00	27.00	RC		M	0.05	0.05 Idl	mas	gzm				Lim wthrd dol							5							PD
3072232	27.00	28.00	RC		M	0.08	0.08 Idl	mas	gzm				Lim wthrd dol							2							PD
3072233	28.00	29.00	RC		M	0.04	0.04 Idl	mas	gzm				Lim wthrd dol							2							PD
3072234	29.00	30.00	RC		M	0.000	0.00 Idl	mas	gzm				Lim wthrd dol							1							PD
3072235	30.00	31.00	RC		M	0.02	0.02 Idl	mas	gzm				Lim wthrd dol + clys							2							PD
3072236	31.00	32.00	RC		M	0.02	0.02 Idl	mas	gzm				Lim wthrd dol							2							PD
3072237	32.00	33.00	RC		M	0.000	0.00 Idl	mas	gzm				Lim wthrd dol + wthrd sulph							10							PD
3072238	33.00	34.00	RC		M	0.000	0.00 Idl	mas	gzm				Lim wthrd dol							1							PD
3072239	34.00	35.00	RC		M	0.11	0.11 Idl	mas	gzm				Lim wthrd dol														PD
3072240	35.00	36.00	RC		M	0.08	0.08 Idl	mas	gzm				Lim wthrd dol +/-wthrd sulph							10							PD
3072241	36.00	37.00	RC		M	0.02	0.02 Idl	mas	gzm				Lim wthrd dol							1							PD
3072242	37.00	38.00	RC		M	0.09	0.09 Idl	mas	gzm	Spe			Lim wthrd dol			M											PD
3072243	38.00	39.00	RC		M	0.000	0.00 Idl	mas	gzm	Spe			Lim wthrd dol			I											PD
3072244	39.00	40.00	RC		M	0.000	0.00 Idl	mas	gzm				Lim wthrd dol			I				5							PD
3072245	40.00	41.00	RC		M	0.21	0.21 Idl	mas	gzm				Lim wthrd dol + qV			I				20							PD
3072246	41.00	42.00	RC		M	0.02	0.02 Idl	mas	gzm	Spe?			Lim wthrd dol + qV + wthrd sulph			M				10							PD
3072247	42.00	43.00	RC		M	0.04	0.04 Idl	mas	gzm				Lim wthrd dol + clys			I				5							PD
3072248	43.00	44.00	RC		M	0.02	0.02 Idl	mas	gzm				Wht qV + clys after wthrd dol			I				40							PD
3072249	44.00	45.00	RC		M	0.000	0.00 Idl	mas	gzm				Lim clys			I											PD
3072250	45.00	46.00	RC		M	0.000	0.00 Idl	mas	gzm				Lim clys +/-wthrd dol			I				5							PD
3072251	46.00	47.00	RC		M	0.13	0.13 Idl	mas	gzm				Wthrd dol + wthrd sulph			M				10							PD
3072252	47.00	48.00	RC		M	0.000	0.00 Idl	mas	gzm				Mass wth qV + clys +/-wthrd sulph			I				40							PD
3072253	48.00	49.00	RC		M	0.02	0.02 Idl	mas	gzm				Mass wth qV + clys +/-wthrd sulph			M				20							PD
3072254	49.00	50.00	RC		M	0.02	0.02 Idl	mas	gzm				Mass wth qV + clys +/-wthrd sulph (+Hno)			M				20							PD
3072255	50.00	51.00	RC		M	0.48	0																				

SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Txl	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
3072283	0.00	3.00	RC		M	0.04	0.12 Id1	mas	gzm				Mar wthrd dol							2							PD
3072284	3.00	4.00	RC		M	0.06	0.06 Id1	mas	gzm				Mar wthrd dol + mass wht qV							40							PD
3072285	4.00	5.00	RC		M	0.06	0.06 Id1	mas	gzm				Mass wht qV + clys after dol							40							PD
3072286	5.00	6.00	RC		M	0.04	0.04 Id1	mas	gzm				Mass wht qV + clys after dol							40							PD
3072287	6.00	7.00	RC		M	0.05	0.05 Id1	mas	gzm				Mass wht qV + clys after dol							40							PD
3072288	7.00	8.00	RC		M	0.38	0.38 Id1	mas	gzm				Mass wht qV + clys after dol							40							PD
3072289	8.00	9.00	RC		M	0.06	0.06 Id1	mas	gzm				Mass wht qV + clys after dol							40							PD
3072290	9.00	10.00	RC		M	0.07	0.07 Id1	mas	gzm				Mass wht qV + clys after dol							40							PD
3072291	10.00	11.00	RC		M	0.12	0.12 Id1	mas	gzm				Mass wht qV + clys after dol							40							PD
3072292	11.00	12.00	RC		M	0.18	0.18 Id1	mas	gzm				Mass wht qV + clys after dol							40							PD
3072293	12.00	13.00	RC		M	0.11	0.11 Id1	mas	gzm				Mass wht qV + clys after dol + wthrd sulph							40							PD
3072294	13.00	14.00	RC		M	0.7	0.70 Id1	mas	gzm				Mass wht qV + clys after dol							40							PD
3072295	14.00	15.00	RC		M	0.93	0.93 Id1	mas	gzm				Ferr wthrd dol							5							PD
3072296	15.00	16.00	RC		M	0.48	0.48 Id1	mas	gzm				Ferr wthrd dol + wht qV							40							PD
3072297	16.00	17.00	RC		M	2.27	2.27 Id1	mas	gzm				Ferr wthrd dol + wht qV +/-wthrd sulph							25							PD
3072298	17.00	18.00	RC		M	2.05	2.05 Id1	mas	gzm				Pnk clys after wthrd dol							15							PD
3072299	18.00	19.00	RC		M	0.24	0.24 Id1	mas	gzm				Pnk clys after wthrd dol							25							PD
3072300	19.00	20.00	RC		M	0.92	0.92 Id1	mas	gzm				Pnk clys after wthrd dol +/-wthrd sulph							25							PD
3072301	20.00	21.00	RC		M	0.74	0.74 Id1	mas	gzm				Pnk clys after dol							30							PD
3072302	21.00	22.00	RC		M	1.68	1.68 Id1	mas	gzm				Pnk clys after dol +/-wthrd sulph							25							PD
3072303	22.00	23.00	RC		M	0.56	0.56 Id1	mas	gzm				Pnk clys after dol +/-wthrd sulph							10							PD
3072304	23.00	24.00	RC		M	0.39	0.39 Id1	mas	gzm				Ferr wthrd dol							2							PD
3072305	24.00	25.00	RC		M	1.02	1.02 Id1	mas	gzm				Brn wthrd dol														PD
3072306	25.00	26.00	RC		M	0.55	0.55 Id1	mas	gzm				Brn wthrd dol														PD
3072307	26.00	27.00	RC		M	0.9	0.90 Id1	mas	gzm				Brn wthrd dol														PD
3072308	27.00	28.00	RC		M	0.9	0.90 Id1	mas	gzm				Brn wthrd dol							10							PD
3072309	28.00	29.00	RC		M	1.01	1.01 Id1	mas	gzm				Brn wthrd dol							5							PD
3072310	29.00	30.00	RC		M	0.5	0.50 Id1	mas	gzm	Spe?			Brn wthrd dol + mass wht qV							30							PD
3072311	30.00	31.00	RC		M	0.51	0.51 Id1	mas	gzm				Brn wthrd dol							5							PD
3072312	31.00	32.00	RC		M	0.27	0.27 Id1	mas	gzm				Brn wthrd dol							20							PD
3072313	32.00	33.00	RC		M	0.12	0.12 Id1	mas	gzm				Brn wthrd dol														PD
3072314	33.00	34.00	RC		M	0.1	0.10 Id1	mas	gzm				Brn wthrd dol + wthrd sulph							20							PD
3072315	34.00	35.00	RC		M	0.39	0.39 Id1	mas	gzm				Brn wthrd dol							2							PD
3072316	35.00	36.00	RC		M	0.88	0.88 Id1	mas	gzm				Brn wthrd dol +/-wthrd sulph							5							PD
3072317	36.00	37.00	RC		M	1.29	1.29 Id1	mas	gzm				Brn wthrd dol +/-wthrd sulph. No 7072318.							30							PD
3072319	37.00	38.00	RC		M	0.21	0.21 Id1	mas	gzm				Brn wthrd dol							5							PD
3072320	38.00	39.00	RC		M	0.06	0.06 Id1	mas	gzm				Brn wthrd dol														PD
3072321	39.00	40.00	RC		M	0.87	0.87 Id1	mas	gzm				Brn wthrd dol														PD
3072322	40.00	41.00	RC		M	0.17	0.17 Id1	mas	gzm				Brn wthrd dol														PD
3072323	41.00	42.00	RC		M	0.12	0.12 Id1	mas	gzm				Brn wthrd dol							30							PD
3072324	42.00	43.00	RC		M	0.11	0.11 Id1	mas	gzm				Brn wthrd dol							20							PD
3072325	43.00	44.00	RC		M	0.04	0.04 Id1	mas	gzm				Brn wthrd dol														PD
3072326	44.00	45.00	RC		M	0.11	0.11 Id1	mas	gzm				Brn wthrd dol +/-wthrd sulph							5							PD
3072327	45.00	46.00	RC		M	0.12	0.12 Id1	mas	gzm				Brn wthrd dol														PD
3072328	46.00	47.00	RC		M	0.03	0.03 Id1	mas	gzm				Grn clys after dol														PD
3072329	47.00	48.00	RC		M	0.04	0.04 Id1	mas	gzm				Grn clys after dol							2							PD
3072330	48.00	49.00	RC		M	0.15	0.15 Id1	mas	gzm				Grn clys after dol							2							PD
3072331	49.00	50.00	RC		M	0.07	0.07 Id1	mas	gzm				Grn clys after dol + wthrd sulph							10							PD
3072332	50.00	51.00	RC		M	0.04	0.04 Id1	mas	gzm				Grn clys after dol + wthrd sulph														PD
3072333	51.00	52.00	RC		M	0.04	0.04 Id1	mas	gzm				Grn clys after dol + wthrd sulph + Mno							5							PD
3072334	52.00	53.00	RC		M	0.000	0.00 Id1	mas	gzm				Grn clys after dol + wthrd sulph + Mno							5							PD
3072335	53.00	54.00	RC		M	0.000	0.00 Id1	mas	gzm				Grn clys after dol + wthrd sulph + Mno							15							PD
3072336	54.00	55.00	RC		M	0.02	0.02 Id1	mas	gzm				Grn clys after dol + wthrd sulph							2							PD
3072337	55.00	56.00	RC		M	0.02	0.02 Id1	mas	gzm				Grn clys after dol + wthrd sulph							2							PD
3072338	56.00	57.00	RC		M	0.02	0.02 Id1	mas	gzm				Grn clys after dol							1							PD
3072339	57.00	58.00	RC		M	0.000	0.00 Id1	mas	gzm				Grn clys after dol														PD
3072340	58.00	59.00	RC		M	0.04	0.04 Id1	mas	gzm				Grn clys after dol														PD
3072341	59.00	60.00	RC		M	0.03	0.03 Id1	mas	gzm				Lim clys after dol + Mno														PD
3072342	60.00	61.00	RC		M	0.03	0.03 Id1	mas	gzm				Brn wthrd dol + lim clys														PD
3072343	61.00	62.00	RC		M	0.06	0.06 Id1	mas	gzm				Brn wthrd dol + lim clys														PD
3072344	62.00	63.00	RC		M	0.05	0.05 Id1	mas	gzm				Brn wthrd dol + lim clys + wthrd sulph														PD
3072345	63.00	64.00	RC		M	0.03	0.03 Id1	mas	gzm				Brn wthrd dol + lim clys							5							PD
3072346	64.00	65.00	RC		M	0.04	0.04 Id1	mas	gzm				Brn wthrd dol + lim clys							5							PD
3072347	65.00	66.00	RC		M	0.03	0.03 Id1	mas	gzm				Brn wthrd dol + lim clys							5							PD
3072348	66.00	67.00	RC		M	0.04	0.04 Id1	mas	gzm				Brn dol + grn clys														PD
3072349	67.00	68.00	RC		M	0.08	0.08 Id1	mas	gzm				Brn dol + grn clys							2							PD
3072350	68.00	69.00	RC		M	0.04	0.04 Id1	mas	gzm				Brn dol + grn clys							5							PD
3072351	69.00	70.00	RC		M	0.02	0.02 Id1	mas	gzm				Brn dol + lim clys														PD
3072352	70.00	71.00	RC		M	0.03	0.03 Id1	mas	gzm				Brn wthrd dol														PD
3072353	71.00	72.00	RC		M	0.03	0.03 Id1	mas	gzm				Brn wthrd dol							2							PD
3072354	72.00	73.00	RC		M	0.04	0.04 Id1	mas	gzm				Brn wthrd dol							1							PD
3072355	73.00	74.00	RC		M	0.02	0.02 Id1	mas	gzm				Brn wthrd dol							1							PD
3072356																											

NORTH : 9/23.38 N														NORTH : 17/24.12 N														SOUTH : 17/24.12 S														SOUTH : 9/23.38 S													
Sample	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code																												
3072360	0.00	3.00	RC		M	0.02	0.06 Spe	sch	qzf				Pelitic Sch + ch														CS																												
3072361	3.00	4.00	RC		M	0.04	0.04 Spe	sch	qzf				Pelitic Sch + ch														CS																												
3072362	4.00	5.00	RC		M	0.05	0.05 Spe	sch	qzf				Pelitic Sch + ch								2						CS																												
3072363	5.00	6.00	RC		M	0.05	0.05 Spe	sch	qzf				Pelitic Sch + ch								5						CS																												
3072364	6.00	7.00	RC		M	0.04	0.04 Spe	sch	qzf				Red-brn Pelitic Sch														CS																												
3072365	7.00	8.00	RC		M	0.05	0.05 Spe	sch	qzf				Mar Pelite (graph?)								2						CS																												
3072366	8.00	9.00	RC		M	0.13	0.13 Spe	sch	qzf				Mar Pelite (graph?) +/-ch														CS																												
3072367	9.00	10.00	RC		M	0.08	0.08 Spe	sch	qzf	Idl			Pnk Pelite + wht qV								10						CS																												
3072368	10.00	11.00	RC		M	0.07	0.07 Idl	mas		Spe			Ferr clys +/-Pelite + wht qV								10						PD																												
3072369	11.00	12.00	RC		M	0.07	0.07 Idl	mas					Brn wthrd dol?														PD																												
3072370	12.00	13.00	RC		M	0.05	0.05 Idl	mas					Brn wthrd dol?								20						PD																												
3072371	13.00	14.00	RC		M	0.09	0.09 Idl	mas					Brn wthrd dol? +/-wthrd sulph								15						PD																												
3072372	14.00	15.00	RC		M	0.04	0.04 Idl	mas					Brn wthrd dol								10						PD																												
3072373	15.00	16.00	RC		M	0.04	0.04 Idl	mas					Brn wthrd dol														PD																												
3072374	16.00	17.00	RC		M	0.1	0.10 Idl	mas					Yell-brn wthrd dol +/-wthrd sulph								20						PD																												
3072375	17.00	18.00	RC		M	0.26	0.26 Idl	mas					Yell-brn wthrd dol +/-wthrd sulph								20						PD																												
3072376	18.00	19.00	RC		M	0.48	0.48 Idl	mas					Yell-brn wthrd dol														PD																												
3072377	19.00	20.00	RC		M	0.66	0.66 Idl	mas					Yell-brn wthrd dol								5						PD																												
3072378	20.00	21.00	RC		M	0.96	0.96 Idl	mas					Lim clys after dol								2						PD																												
3072379	21.00	22.00	RC		M	0.46	0.46 Idl	mas		Spe?			Wthrd dol + wthrd sulph								2						PD																												
3072380	22.00	23.00	RC		M	0.39	0.39 Idl	mas					Lim clys after dol								15						PD																												
3072381	23.00	24.00	RC		M	0.21	0.21 Idl	mas					Lim clys after dol								10						PD																												
3072382	24.00	25.00	RC		M	0.31	0.31 Idl	mas					Lim clys after dol								15						PD																												
3072383	25.00	26.00	RC		M	0.25	0.25 Idl	mas					Lim clys after dol								5						PD																												
3072384	26.00	27.00	RC		M	0.23	0.23 Idl	mas					Brn clys after dol + wthrd sulph								5						PD																												
3072385	27.00	28.00	RC		M	0.15	0.15 Idl	mas					Brn clys after dol + wthrd sulph								2						PD																												
3072386	28.00	29.00	RC		M	0.12	0.12 Idl	mas					Brn wthrd dol														PD																												
3072387	29.00	30.00	RC		M	0.29	0.29 Idl	mas					Brn wthrd dol								30						PD																												
3072388	30.00	31.00	RC		M	0.13	0.13 Idl	mas					Lim/ferr clys after dol								10						PD																												
3072389	31.00	32.00	RC		M	0.33	0.33 Idl	mas					Lim/ferr clys after dol + mass wht qV + MnO								40						PD																												
3072390	32.00	33.00	RC		M	0.97	0.97 Idl	mas					Lim/ferr clys after dol + mass wht qV + MnO								40						PD																												
3072391	33.00	34.00	RC		M	0.2	0.20 Idl	mas					Ferr clys after dol								10						PD																												
3072392	34.00	35.00	RC		M	0.59	0.59 Idl	mas					Ferr clys after dol								15						PD																												
3072393	35.00	36.00	RC		M	0.09	0.09 Idl	mas					Ferr clys after dol +/-wthrd sulph								10						PD																												
3072394	36.00	37.00	RC		M	0.07	0.07 Idl	mas					Ferr clys after dol								5						PD																												
3072395	37.00	38.00	RC		M	0.09	0.09 Idl	mas					Ferr clys after dol								5						PD																												
3072396	38.00	39.00	RC		M	0.26	0.26 Idl	mas					Ferr clys after dol														PD																												
3072397	39.00	40.00	RC		M	0.17	0.17 Idl	mas					Ferr clys after dol								15						PD																												
3072398	40.00	41.00	RC		M	0.29	0.29 Idl	mas					Ferr clys after dol								2						PD																												
3072399	41.00	42.00	RC		M	0.1	0.10 Idl	mas					Ferr clys after dol								5						PD																												
3072400	42.00	43.00	RC		M	0.06	0.06 Idl	mas					Ferr clys after dol								10						PD																												
3072401	43.00	44.00	RC		M	0.06	0.06 Idl	mas					Ferr clys after dol								5						PD																												
3072402	44.00	45.00	RC		M	0.11	0.11 Idl	mas					Ferr clys after dol								2						PD																												
3072403	45.00	46.00	RC		M	0.25	0.25 Idl	mas					Ferr clys after dol + MnO								2						PD																												
3072404	46.00	47.00	RC		M	0.55	0.55 Idl	mas					Ferr clys after dol								5						PD																												
3072405	47.00	48.00	RC		M	0.26	0.26 Idl	mas					Ferr clys after dol								2						PD																												
3072406	48.00	49.00	RC		M	1.59	1.59 Idl	mas					Clys after dol														PD																												
3072407	49.00	50.00	RC		M	0.23	0.23 Idl	mas					Clys after dol														PD																												
3072408	50.00	51.00	RC		M	1.25	1.25 Idl	mas					Clys after dol								2						PD																												
3072409	51.00	52.00	RC		M	0.24	0.24 Idl	mas					Clys after dol								2						PD																												
3072410	52.00	53.00	RC		M	0.2	0.20 Idl	mas					Clys after dol														PD																												
3072411	53.00	54.00	RC		M	0.49	0.49 Idl	mas					Clys after dol																																										

NORTH : 9125.24 N														NORTH : 7124.140 N														EAST : 1024.140 E														EAST : 1024.140 E													
Sample	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code																												
3072436	0.00	3.00	RC		0.04		0.12 Ocl		gzf				Ferr slst + ch														O																												
3072437	3.00	4.00	RC	M	0.03		0.03 Osp	mas		Idl?			Lim Pelite + ch + lim cly														O																												
3072438	4.00	5.00	RC	M	0.02		0.02 Osp	mas		Idl?			Ferr clys + ch														O																												
3072439	5.00	6.00	RC	M	0.03		0.03 Spe	sch	gzf				Wthrd Pelite + ch/qv														CS																												
3072440	6.00	7.00	RC	M	0.02		0.02 Spe	sch	gzf	Idl?			Wthrd Pelite + ch/qv (poss graph?)								20						CS																												
3072441	7.00	8.00	RC	M	0.000		0.00 Spe	sch	gzf				Wthrd Pelite + ch/qv														CS																												
3072442	8.00	9.00	RC	M	0.03		0.03 Spe	sch	gzf				Wthrd Pelite + ch/qv														CS																												
3072443	9.00	10.00	RC	M	0.38		0.38 Spe	sch	gzf				Wthrd Pelite + ch/qv														CS																												
3072444	10.00	11.00	RC	M	0.2		0.20 Spe	sch	gzf				Mass ch/qv + wthrd Pelite			M					15						CS																												
3072445	11.00	12.00	RC	M	0.04		0.04 Spe	sch	gzf				Mass ch/qv + wthrd Pelite + wthrd sulph			M					15						CS																												
3072446	12.00	13.00	RC	M	0.04		0.04 Spe	sch	gzf				Mass ch/qv + wthrd Pelite (poss graph)			M					35						CS																												
3072447	13.00	14.00	RC	M	0.03		0.03 Spe	sch	gzf				Mass ch/qv + wthrd Pelite								5						CS																												
3072448	14.00	15.00	RC	M	0.03		0.03 Spe	sch	gzf				Mass ch/qv + wthrd Pelite + ka								5						CS																												
3072449	15.00	16.00	RC	M	0.04		0.04 Spe	sch	gzf				Ferr Pelite														CS																												
3072450	16.00	17.00	RC	M	0.04		0.04 Spe	sch	gzf				Ferr Pelite + ch								5						CS																												
3072451	17.00	18.00	RC	M	0.03		0.03 Spe	sch	gzf				Ferr Pelite + ch								2						CS																												
3072452	18.00	19.00	RC	M	0.05		0.05 Spe	sch	gzf				Ferr Pelite + ch (+/-graph?)								2						CS																												
3072453	19.00	20.00	RC	M	0.04		0.04 Spe	sch	gzf				Ferr Pelite + ch			M					10						CS																												
3072454	20.00	21.00	RC	M	0.04		0.04 Spe	sch	gzf				Ferr Pelite								2						CS																												
3072455	21.00	22.00	RC	M	0.04		0.04 Spe	sch	gzf				Ferr Pelite								2						CS																												
3072456	22.00	23.00	RC	M	0.16		0.16 Spe	sch	gzf				Ferr Pelite														CS																												
3072457	23.00	24.00	RC	M	0.03		0.03 Spe	sch	gzf				Crm Pelitic Sch								1						CS																												
3072458	24.00	25.00	RC	M	0.11		0.11 Spe	sch	gzf				Crm Pelitic Sch														CS																												
3072459	25.00	26.00	RC	M	0.07		0.07 Spe	sch	gzf				Crm Pelitic Sch								5						CS																												
3072460	26.00	27.00	RC	M	0.05		0.05 Spe	sch	gzf				Ferr Pelitic Sch +/-wthrd sulph								5						CS																												
3072461	27.00	28.00	RC	M	0.15		0.15 Spe	sch	gzf				Lim Pelitic Sch								2						CS																												
3072462	28.00	29.00	RC	M	0.11		0.11 Spe	sch	gzf				Pelitic Sch (graph?)														CS																												
3072463	29.00	30.00	RC	M	0.06		0.06 Spe	sch	gzf				Pelitic Sch (graph?)								2						CS																												
3072464	30.00	31.00	RC	M	0.19		0.19 Spe	sch	gzf	Idl?			Pelitic Sch + ch														CS																												
3072465	31.00	32.00	RC	M	0.09		0.09			Idl?			Mass ch/qv + lim clys								25						CS																												
3072466	32.00	33.00	RC	M	0.18		0.18			Idl?			Mass qv + clys + red Sch								20						CS																												
3072467	33.00	34.00	RC	M	0.99		0.99			Idl?			Mass wth qv + ferr clys								30						CS																												
3072468	34.00	35.00	RC	M	0.14		0.14			Idl			Mass wth qv + ferr clys +/-Pelitic Sch								40						CS																												
3072469	35.00	36.00	RC	M	0.22		0.22			Idl			Mass wth qv + ferr clys + wthrd sulph								30						CS																												
3072470	36.00	37.00	RC	M	2.87		2.87 Spe	sch					Grn clys after dol								5						PD																												
3072471	37.00	38.00	RC	M	0.09		0.09 Spe	sch					Grn clys after dol								2						PD																												
3072472	38.00	39.00	RC	M	0.45		0.45 Spe	sch					Grn clys after dol + ka														PD																												
3072473	39.00	40.00	RC	M	0.05		0.05 Spe	sch					Brn clys after dol + wthrd sulph								2						PD																												
3072474	40.00	41.00	RC	M	0.18		0.18 Idl	mas					Brn wthrd dol +/-wthrd sulph								2						PD																												
3072475	41.00	42.00	RC	M	0.08		0.08 Idl	mas					Grn clys after dol								20						PD																												
3072476	42.00	43.00	RC	M	0.04		0.04 Idl	mas					Grn clys after dol								30						PD																												
3072477	43.00	44.00	RC	M	0.04		0.04 Idl	mas					Grn clys after dol								25						PD																												
3072478	44.00	45.00	RC	M	0.1		0.10 Idl	mas					Grn clys after dol + wthrd sulph								15						PD																												
3072479	45.00	46.00	RC	M	0.17		0.17 Idl	mas	gzm				Brn wthrd dol + MnO + wthrd sulph								2						PD																												
3072480	46.00	47.00	RC	M	0.2		0.20 Idl	mas	gzm				Brn wthrd dol								1						PD																												
3072481	47.00	48.00	RC	M	0.41		0.41	sch	gzm	Spe			Grn wthrd Sch dol? + MnO			M					5						PD																												
3072482	48.00	49.00	RC	M	0.27		0.27 Idl	mas					Pnk clys after dol								5						PD																												
3072483	49.00	50.00	RC	M	0.1		0.10 Idl	mas					Pnk clys after dol +/-wthrd sulph + MnO								5						PD																												
3072484	50.00	51.00	RC	M	0.61		0.61 Idl	mas					Pnk clys after dol +/-wthrd sulph + MnO								2						PD																												
3072485	51.00	52.00	RC	M	0.57		0.57 Idl	mas					Pnk clys after dol								10						PD																												
3072486	52.00	53.00	RC	M	0.26		0.26 Idl	mas					Pnk clys after dol + wthrd sulph								10						PD																												
3072487	53.00	54.00	RC	M	0.38		0.38 Idl	mas					Mass wth qv + lim clys								40						PD																												
3072488	54.00	55.00	RC	M	SHR		0.00						No sample														PD																												
3072489	55.00	56.00	RC	M	0.45		0.45 Idl	mas					Wthrd dol														PD																												
3072490	56.00	57.00	RC	M	0.78		0.78 Idl	mas					Lim clys after dol								2						PD																												
3072491	57.00	58.00	RC	M	1.16		1.16 Idl	mas					Lim clys after dol								5						PD																												
3072492	58.00	59.00	RC	M	0.42		0.42 Idl	mas	gzm				Grn clys + wthrd dol								2						PD																												
3072493	59.00	60.00	RC	M	0.21		0.21 Idl	mas					Ferr clys after dol								20						PD																												
3072494	60.00	61.00	RC	M	0.87		0.87 Idl	mas					Grn clys after dol								2						PD																												
3072495	61.00	62.00	RC	M	0.54		0.54 Idl	mas	gzm				Ferr wthrd dol + lim clys								5						PD																												
3072496	62.00	63.00	RC	M	0.73		0.73 Idl	mas	gzm				Ferr wthrd dol + lim clys								25						PD																												
3072497	63.00	64.00	RC	M	0.84		0.84 Idl	mas	gzm				Ferr wthrd dol								25						PD																												
3072498	64.00	65.00	RC	M	0.31		0.31 Idl	mas	gzm				Ferr wthrd dol + wthrd sulph								15						PD																												
3072499	65.00	66.00	RC	M	0.19		0.19 Idl	mas	gzm				Ferr wthrd dol + wthrd sulph								30						PD																												
3072500	66.00	67.00	RC	M	0.14		0.14 Idl	mas	gzm				Ferr wthrd dol + wthrd sulph								40						PD																												
3072501	67.00	68.00	RC	M	0.09		0.09 Idl	mas	gzm				Ferr wthrd dol + wthrd sulph								5						PD																												
3072502	68.00	69.00	RC	M	0.14		0.14 Idl	mas	gzm				Wthrd dol +/-wthrd sulph								5						PD																												
3072503	69.00	70.00	RC	M	0.17		0.17 Idl	mas	gzm				Wthrd dol +/-wthrd sulph								10						PD																												
3072504	70.00	71.00	RC	M	0.2		0.20 Idl	mas	gzm				Wthrd clys after dol +/-wthrd sulph								10						PD																												
3072505	71.00	72.00	RC	M	0.31		0.31 Idl	mas	gzm				Wthrd clys after dol +/-wthrd sulph								15						PD																												
3072506	72.00	73.00	RC	M	0.09		0.09 Idl	mas	gzm				Ferr wthrd dol + lim clys								2						PD																												
3072507	73.00	74.00	RC	M	0.15		0.15 Idl	mas	gzm				Ferr wthrd dol + lim clys								10						PD																												
3072508	74.00	75.00	RC	M	0.11		0.11 Idl	mas	gzm																																														

APPENDIX 11

EL2369 (Mt. Ptilotus)

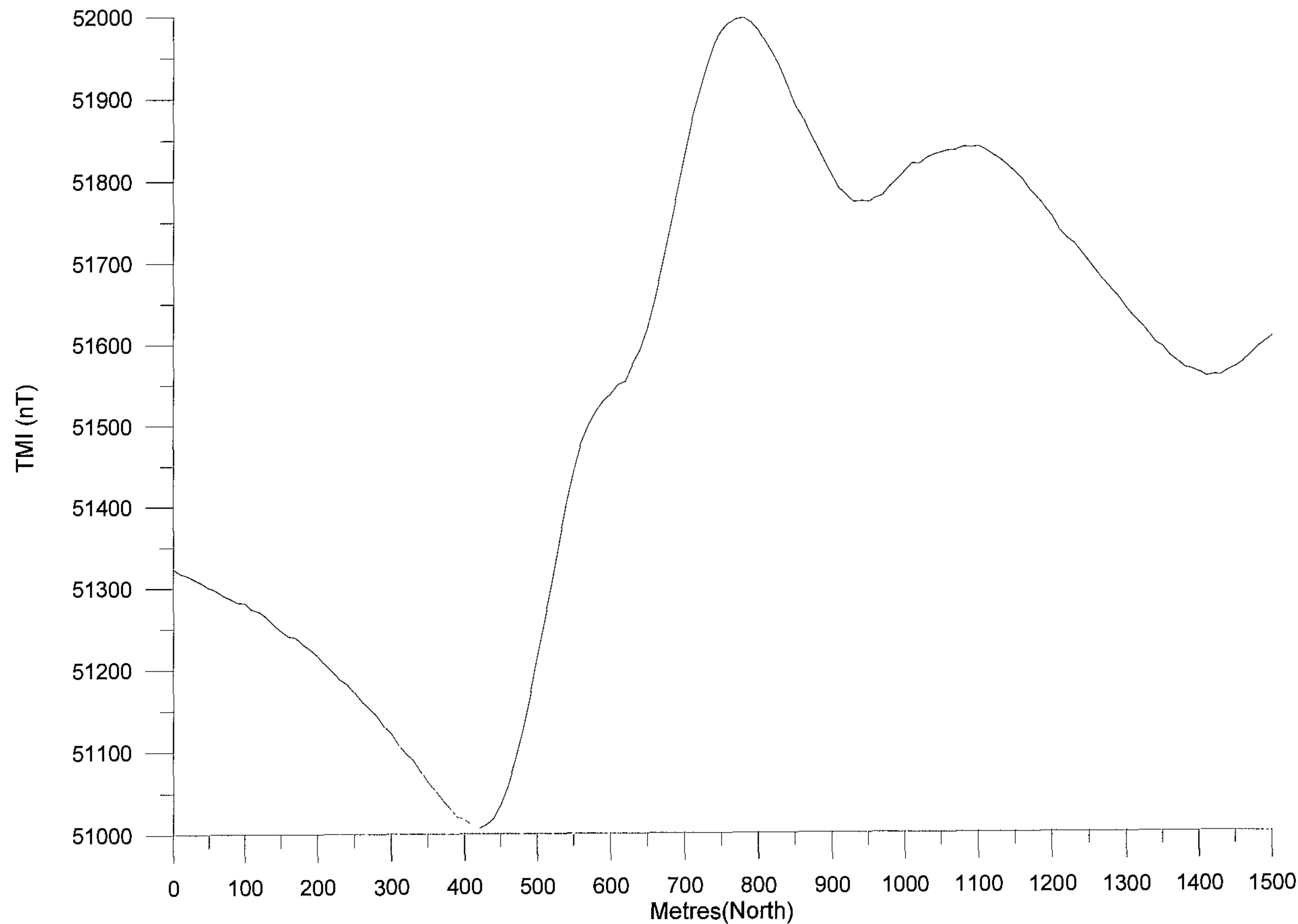
Appendix 11.3 - Farrands South

Ground Magnetic Survey Data Profiles

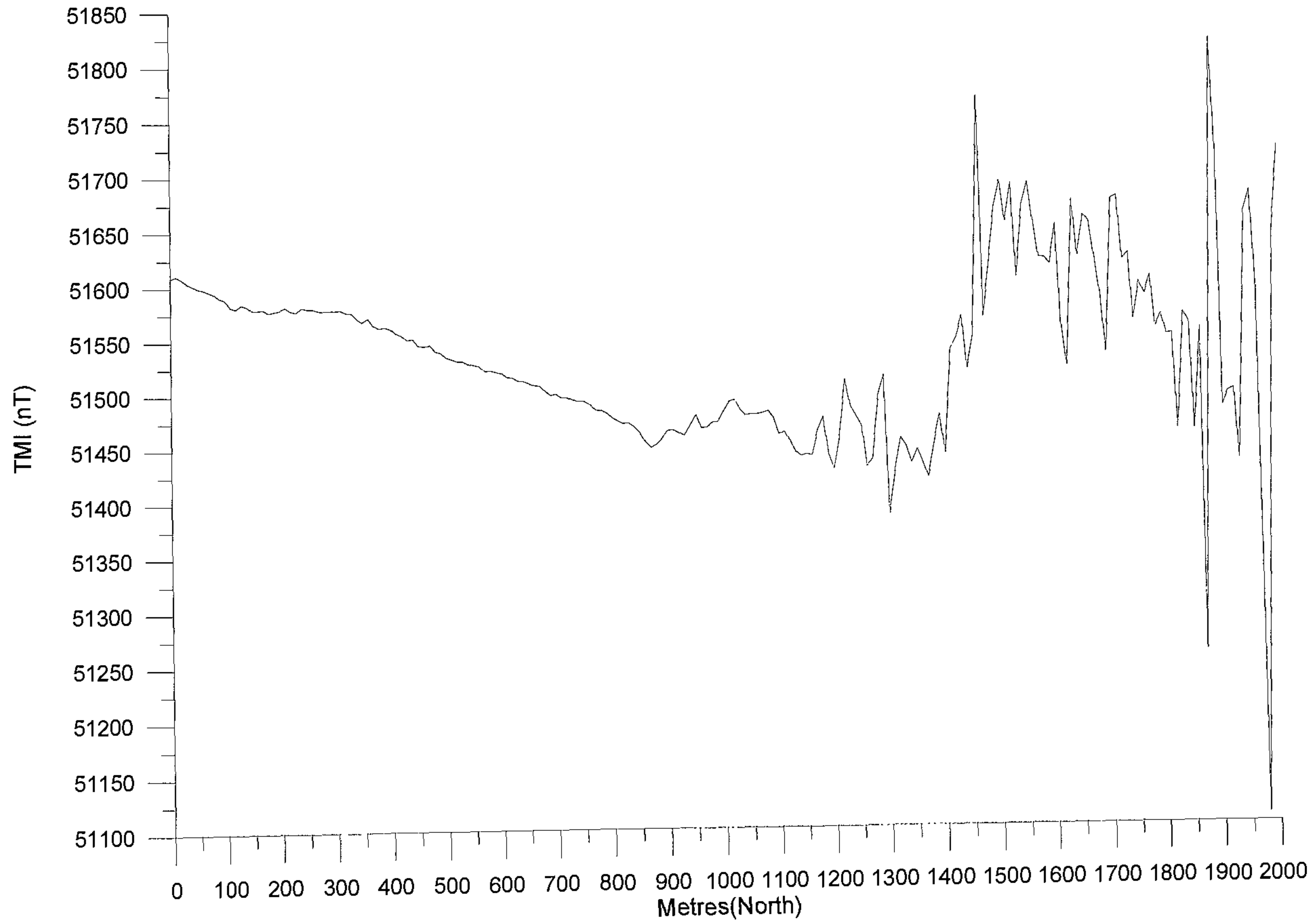
South Farrands : Line SF6, 10-10-97
Ground Magnetics



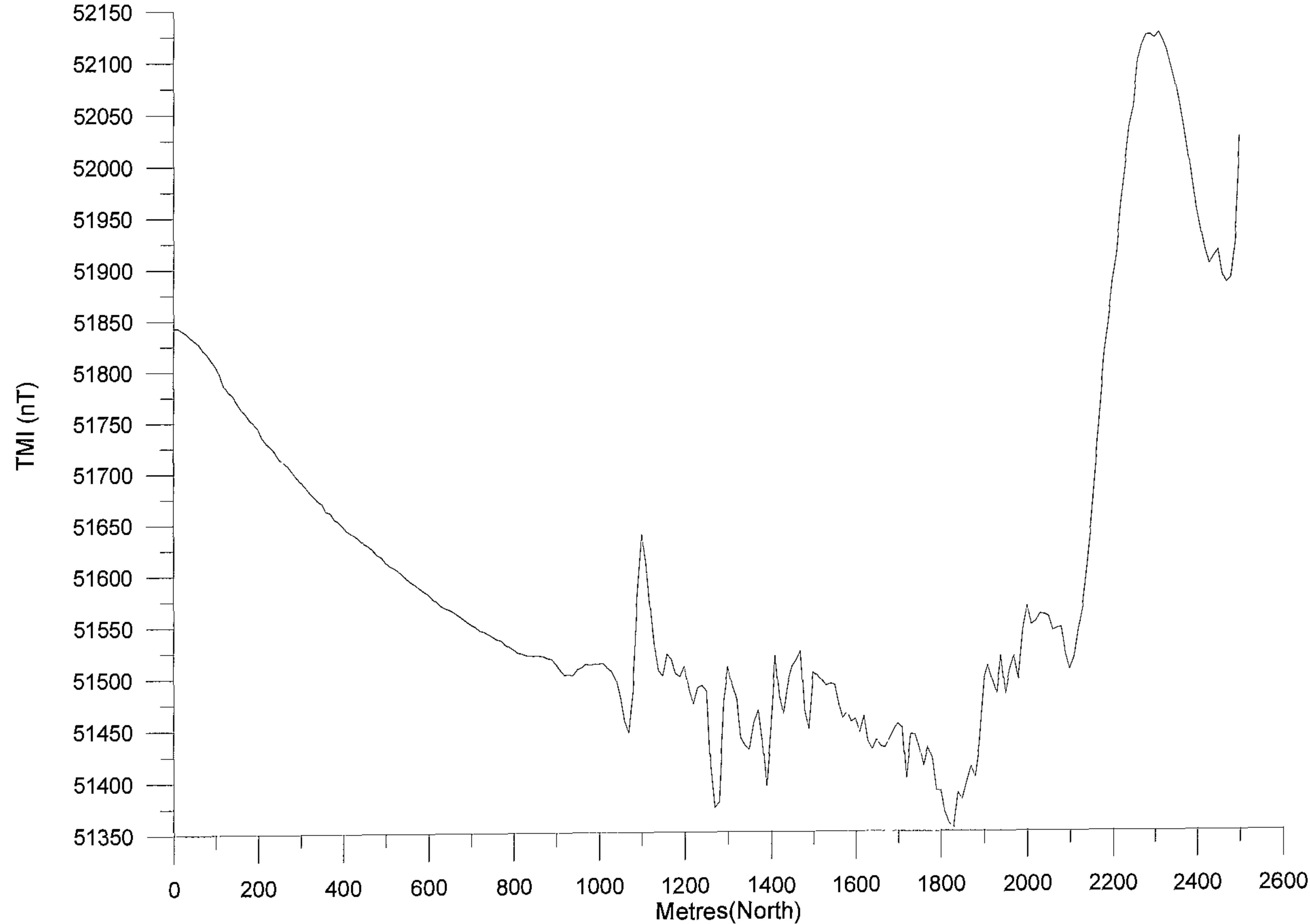
South Farrands : Line SF7, 10-10-97
Ground Magnetics



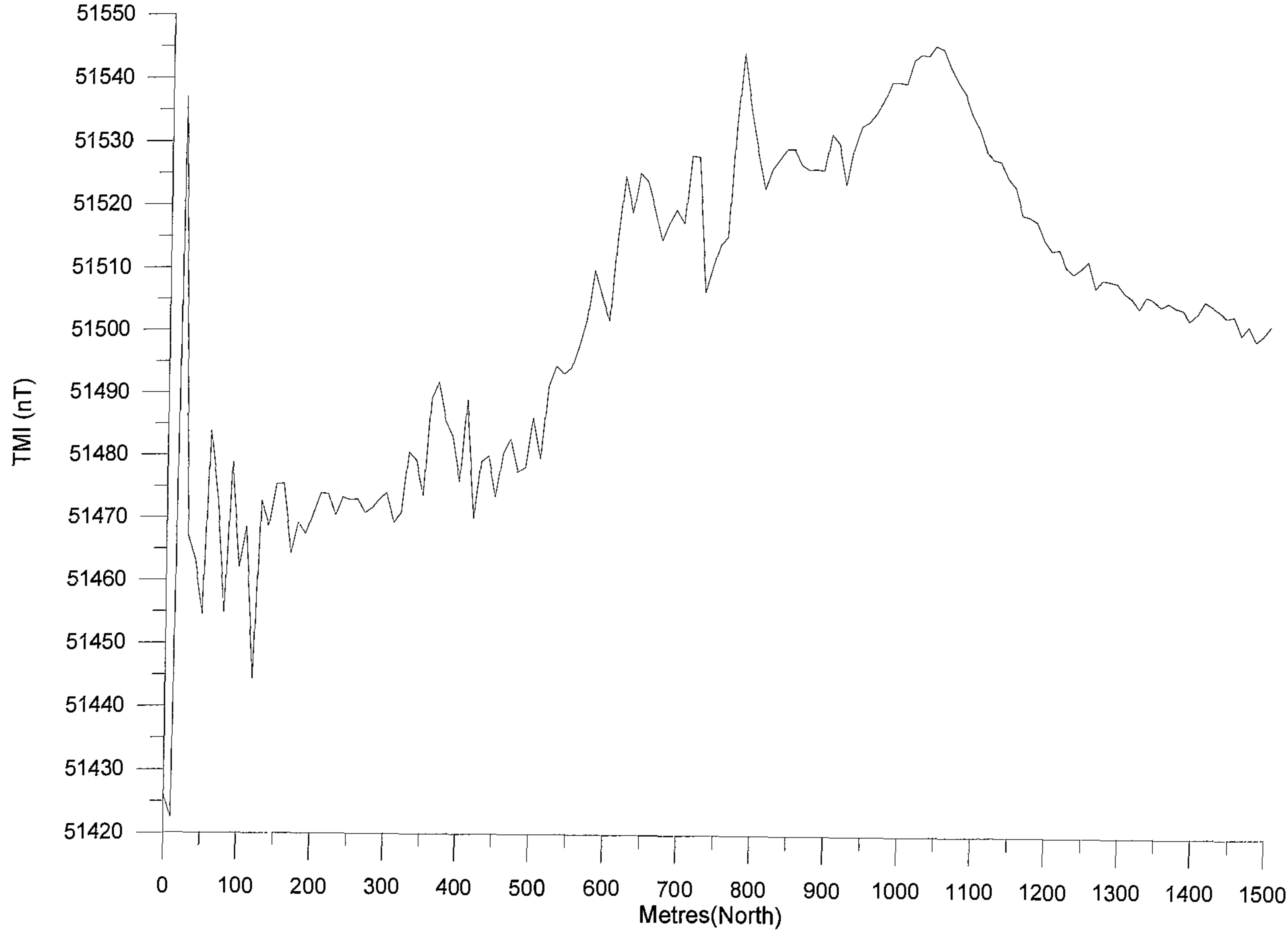
South Farrands : Line SF8, 10-10-97
Ground Magnetics



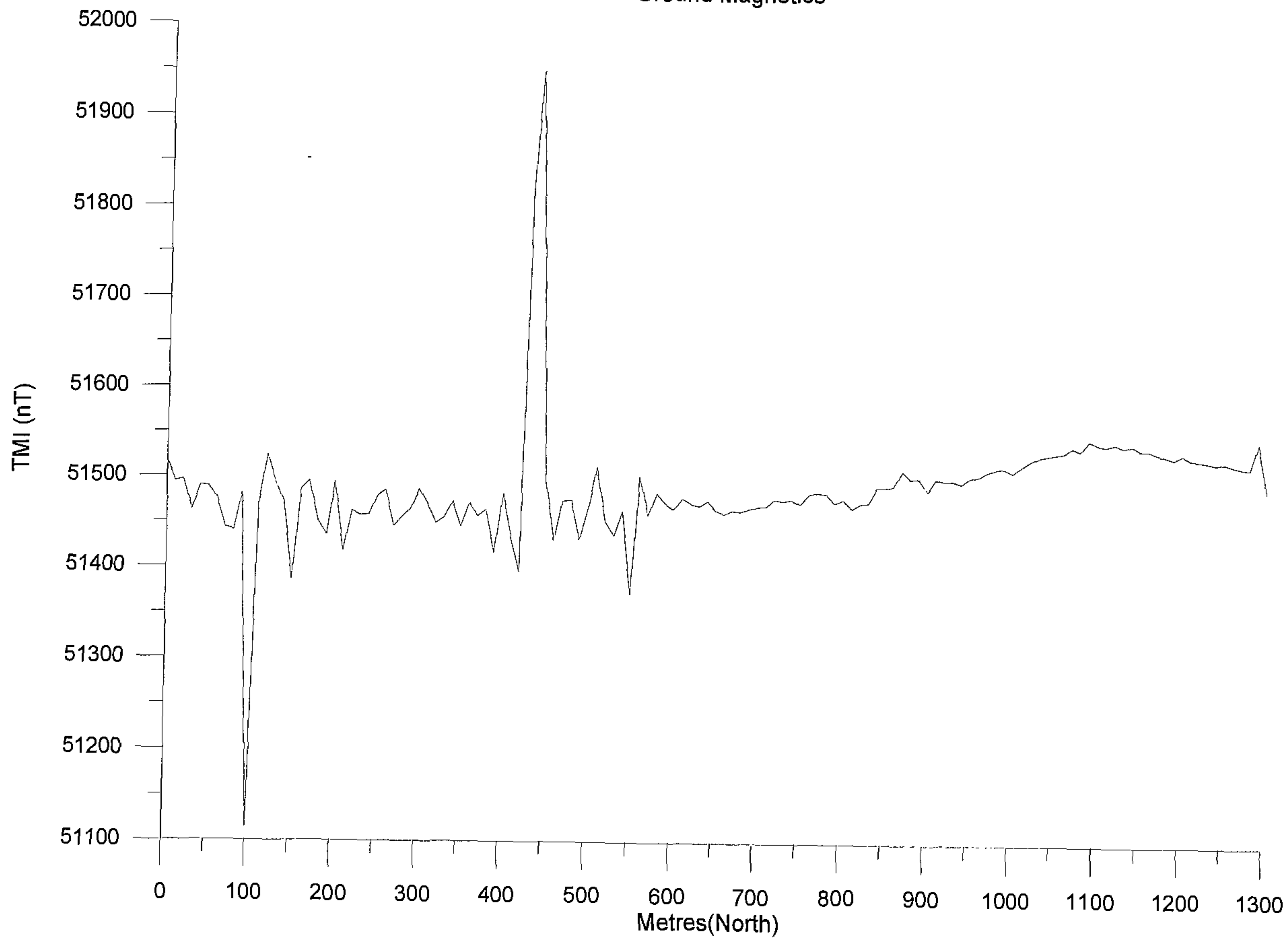
South Farrands : Line SF9, 10-10-97
Ground Magnetics



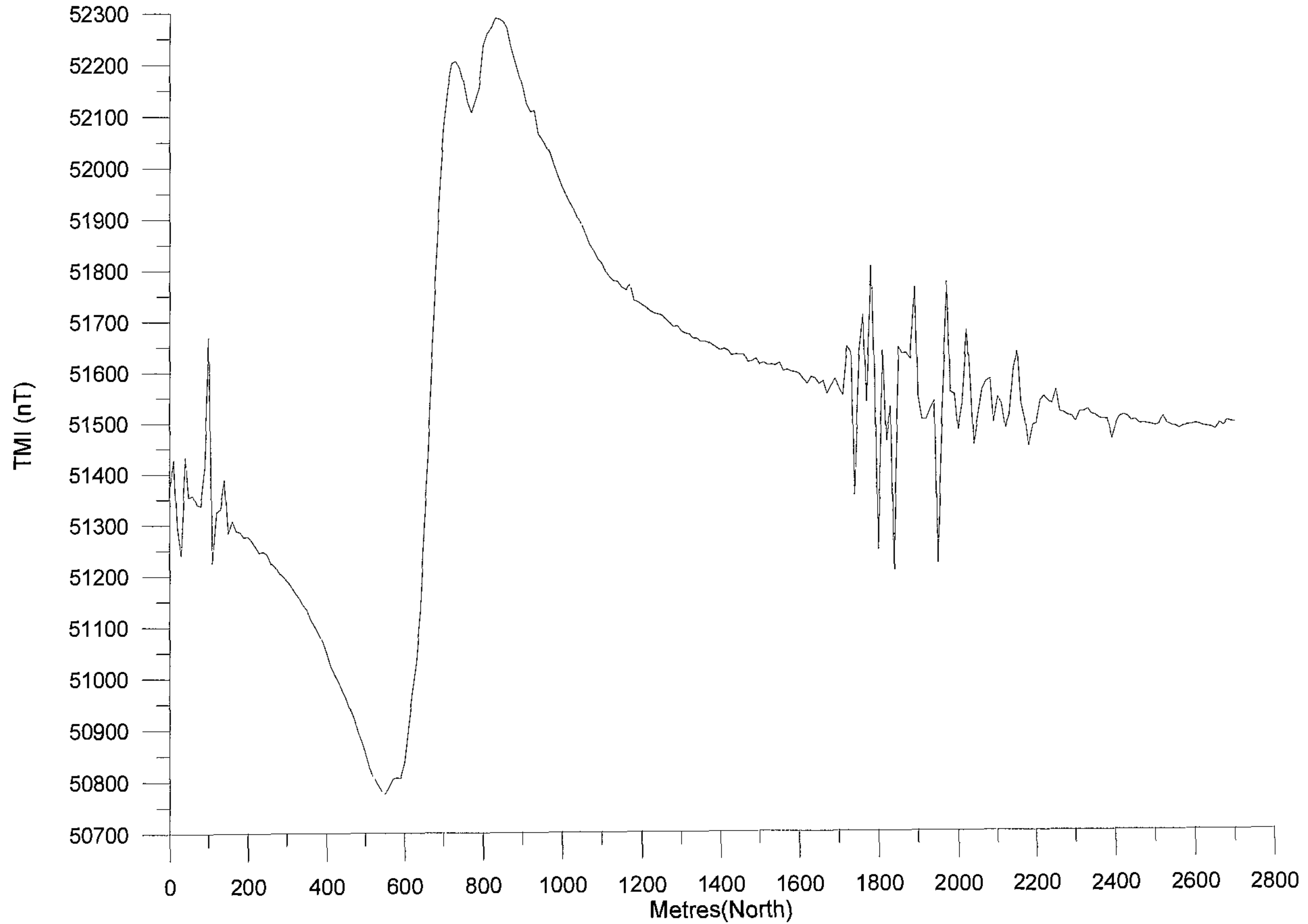
South Farrands : Line SF10, 10-10-97
Ground Magnetics



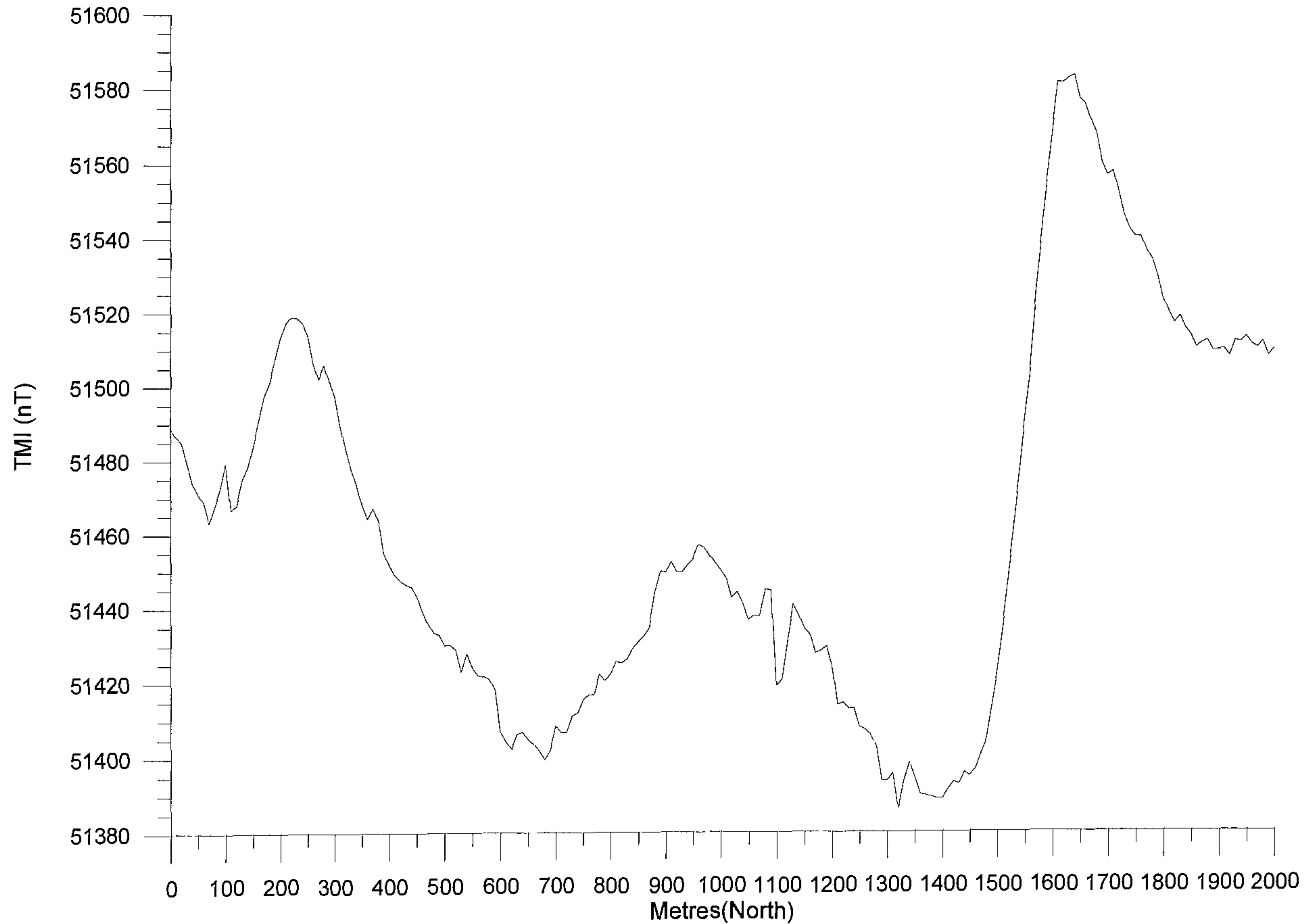
South Farrands : Line SF11, 10-10-97
Ground Magnetics



South Farrands : Line SF12, 10-10-97
Ground Magnetics



South Farrands : Line SF13, 10-10-97
Ground Magnetics



APPENDIX 11

EL2369 (Mt. Ptilotus)

Appendix 11.4 - Ptilotus South

Vacuum Drillhole Sample Data, Assays and Logs
RAB Drillhole Sample Data, Assays and Logs
Petrology Sample Descriptions

PTILOUS SOUTH

EL2369-Ptilotus Recon-LSV1370

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	ANG EAST : 619001.00 E NORTH : 7748609.00 N	RL : 1390.00	DATE START : M COMP : 12/06/97	DATE PCORE : M CORE : M	DEPTH PCORE : DEPTH TOTAL : 8.80	M M	TOP AZI : 0.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS
	0.00	1.70	1.70		M	M	1390.0 VAC	-2mm red soil +/-pis +/-qtz frags
	1.70	3.40	1.70		M	M	1388.3 VAC	tan gritty lim cly +/- gritty Fe chips
	3.40	5.10	1.70		M	M	1386.6 VAC	brn gritty f.g. mas chips in mar qv
	5.10	6.80	1.70		M	M	1384.9 VAC	brn gritty f.g. mas lim chips
	6.80	8.50	1.70		M	M	1383.2 VAC	brn gritty f.g. mas lim chips
	8.50	8.80	0.30		M	M	1381.5 BOH	hole terminated - water (No bedrock). E.O.H. EL2369-Ptilotus Recon-LSV1371

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	ANG EAST : 619000.00 E NORTH : 7748650.00 N	RL : 1390.00	DATE START : M COMP : 10/06/97	DATE PCORE : M CORE : M	DEPTH PCORE : DEPTH TOTAL : 6.80	M M	TOP AZI : 0.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS
	0.00	1.70	1.70		M	M	1390.0 VAC	-2mm red soil +/-qtz frags
	1.70	3.40	1.70		M	M	1388.3 VAC	tan gritty cly + 4mm pis
	3.40	5.10	1.70		M	M	1386.6 VAC	tan gritty lim mas gritty clys/chips + 2mm pis +/-qv
	5.10	6.60	1.70		M	M	1384.9 BOH	tan gritty lim mas gritty clys - hole terminated - water seepage (No bedrock). E.O.H.

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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
3009670	0.00	3.00	2369	LAG	M			645703.00	7761104.00	1390.00		1.6	R	P	Q	M							
				AA	CU	52	M	FE	11.20	PCT AA	NI	14	PPH AA	ZH	22	PPH AM	AS	8				5.5	PPH
				AM	CO	4	PPH AA	MO	4.0	PPH AM	PB	20	PPH AM	SB	0.6	PPH AM	SN	2	PPH AM	BI	2.1	PPH	
				AM	W	3	PPH BA	AG	<0.1	PPH BE	AU	420	PPB										
3009671	0.00	2.00	2369	LAG	M			646003.00	7761205.00	1390.00		1.6	T	C	F	M							
				AA	CU	26	M	FE	12.00	PCT AA	NI	22	PPH AA	ZH	24	PPH AM	AS	14				0.5	PPH
				AM	CO	7	PPH AM	MO	2.0	PPH AM	PB	32	PPH AM	SB	1.0	PPH AM	SN	3	PPH AM	BI	2.5	PPH	
				AM	W	2	PPH BA	AG	<0.1	PPH BE	AU	1	PPB										
3009672	0.00	2.00	2369	LAG	M			645992.00	7760992.00	1390.00		1.6	R	C	F	M							
				AA	CU	27	M	FE	11.40	PCT AA	NI	32	PPH AA	ZH	25	PPH AM	AS	14				0.5	PPH
				AM	CO	16	PPH AM	MO	1.5	PPH AM	PB	30	PPH AM	SB	0.8	PPH AM	SN	3	PPH AM	BI	2.4	PPH	
				AM	W	3	PPH BA	AG	<0.1	PPH BE	AU	3	PPB										
3009673	0.00	2.00	2369	LAG	M			645992.00	7760798.00	1390.00		1.6	T	C	L	M							
				AA	CU	50	M	FE	18.50	PCT AA	NI	24	PPH AA	ZH	23	PPH AM	AS	22				1.0	PPH
				AM	CO	18	PPH AM	MO	3.0	PPH AM	PB	42	PPH AM	SB	1.0	PPH AM	SN	3	PPH AM	BI	4.5	PPH	
				AM	W	3	PPH BA	AG	<0.1	PPH BE	AU	7	PPB										
3009674	0.00	2.00	2369	LAG	M			646002.00	7760595.00	1390.00		1.6	R	C	F	M							
				AA	CU	22	M	FE	7.60	PCT AA	NI	18	PPH AA	ZH	18	PPH AM	AS	10				0.5	PPH
				AM	CO	5	PPH AM	MO	0.5	PPH AM	PB	18	PPH AM	SB	0.4	PPH AM	SN	2	PPH AM	BI	4.7	PPH	
				AM	W	2	PPH BA	AG	<0.1	PPH BE	AU	2	PPB										
3009675	0.00	2.00	2369	LAG	M			646005.00	7760395.00	1390.00		1.6	T	C	L	M							
				AA	CU	27	M	FE	11.60	PCT AA	NI	20	PPH AA	ZH	18	PPH AM	AS	18				0.5	PPH
				AM	CO	9	PPH AM	MO	1.0	PPH AM	PB	28	PPH AM	SB	0.6	PPH AM	SN	1	PPH AM	BI	4.3	PPH	
				AM	W	2	PPH BA	AG	<0.1	PPH BE	AU	2	PPB										
3009676	0.00	2.00	2369	LAG	M			646000.00	7760201.00	1390.00		1.6	T	C	F	M							
				AA	CU	29	M	FE	10.80	PCT AA	NI	16	PPH AA	ZH	15	PPH AM	AS	16				1.0	PPH
				AM	CO	6	PPH AM	MO	1.0	PPH AM	PB	24	PPH AM	SB	0.6	PPH AM	SN	1	PPH AM	BI	3.7	PPH	
				AM	W	1	PPH BA	AG	<0.1	PPH BE	AU	4	PPB										
3009677	0.00	2.00	2369	LAG	M			646000.00	7759985.00	1390.00		1.6	R	C	Q	M							
				AA	CU	20	M	FE	6.80	PCT AA	NI	16	PPH AA	ZH	15	PPH AM	AS	12				0.5	PPH
				AM	CO	8	PPH AM	MO	0.5	PPH AM	PB	18	PPH AM	SB	0.4	PPH AM	SN	1	PPH AM	BI	2.4	PPH	
				AM	W	1	PPH BA	AG	<0.1	PPH BE	AU	6	PPB										
3009678	0.00	2.00	2369	LAG	M			646198.00	7760696.00	1390.00		1.6	T	C	F	M							
				AA	CU	25	M	FE	7.20	PCT AA	NI	20	PPH AA	ZH	24	PPH AM	AS	10				0.5	PPH
				AM	CO	8	PPH AM	MO	1.5	PPH AM	PB	22	PPH AM	SB	0.4	PPH AM	SN	2	PPH AM	BI	3.2	PPH	
				AM	W	3	PPH BA	AG	<0.1	PPH BE	AU	13	PPB										
3009679	0.00	2.00	2369	LAG	M			646190.00	7760912.00	1390.00		1.6	R	C	Q	M							
				AA	CU	15	M	FE	4.10	PCT AA	NI	14	PPH AA	ZH	18	PPH AM	AS	4				2.5	PPH
				AM	CO	7	PPH AM	MO	1.0	PPH AM	PB	24	PPH AM	SB	0.2	PPH AM	SN	1	PPH AM	BI	1.6	PPH	
				AM	W	4	PPH BA	AG	<0.1	PPH BE	AU	280	PPB										
3009680	0.00	2.00	2369	LAG	M			646208.00	7761107.00	1390.00		1.6	T	C	F	M							
				AA	CU	23	M	FE	14.00	PCT AA	NI	18	PPH AA	ZH	20	PPH AM	AS	16				0.5	PPH
				AM	CO	8	PPH AM	MO	2.0	PPH AM	PB	28	PPH AM	SB	0.8	PPH AM	SN	2	PPH AM	BI	2.7	PPH	
				AM	W	4	PPH BA	AG	<0.1	PPH BE	AU	3	PPB										
3009687	1.70	3.40	2369	LAG	LSV1371			619000.00	7748650.00	1390.00		1.6	T	C	F	M							
				AA	CU	36	M	FE	9.80	PCT AA	NI	32	PPH AA	ZH	34	PPH AM	AS	16				0.5	PPH
				AM	CO	13	PPH AM	MO	3.0	PPH AM	PB	28	PPH AM	SB	0.8	PPH AM	SN	2	PPH AM	BI	2.4	PPH	
				AM	W	2	PPH BA	AG	0.4	PPH BE	AU	3	PPB										
3009688	1.70	3.40	2369	LAG	LSV1371			619000.00	7748650.00	1390.00		1.6	T	C	L	M							
				AA	CU	44	M	FE	10.40	PCT AA	NI	35	PPH AA	ZH	37	PPH AM	AS	18				0.5	PPH
				AM	CO	16	PPH AM	MO	1.5	PPH AM	PB	30	PPH AM	SB	0.8	PPH AM	SN	3	PPH AM	BI	3.1	PPH	
				AM	W	2	PPH BA	AG	0.2	PPH BE	AU	2	PPB										
3012810	0.00	0.10	2369	LAG	M			645448.00	7759900.00	1390.00			T	R	L	M							
				AA	CU	25	M	FE	21000	PCT AA	NI	16	PPH AA	ZH	30	PPH AM	AS	28				1.0	PPH
				AM	CO	6	PPH AM	MO	2.0	PPH AM	PB	34	PPH AM	SB	2.0	PPH AM	SN	3	PPH AM	BI	2.7	PPH	
				AM	W	2	PPH BA	AG	<0.1	PPH BE	AU	1	PPB										
3012811	0.00	0.10	2369	LAG	M			644556.00	7759885.00	1390.00		+2	T	P	Q	C							
				AA	CU	4	M	FE	12500	PCT AA	NI	2	PPH AA	ZH	6	PPH AM	AS	8				0.5	PPH
				AM	CO	<1	PPH AM	MO	0.5	PPH AM	PB	6	PPH AM	SB	0.2	PPH AM	SN	<1	PPH AM	BI	0.1	PPH	
				AM	W	<1	PPH BA	AG	<0.1	PPH BE	AU	3	PPB										
3012812	0.00	0.10	2369	LAG	M			644556.00	7759885.00	1390.00		+2	T	P	L	C							
				AA	CU	31	M	FE	29000	PCT AA	NI	2	PPH AA	ZH	30	PPH AM	AS	36				1.0	PPH
				AM	CO	1	PPH AM	MO	1.0	PPH AM	PB	32	PPH AM	SB	1.6	PPH AM	SN	4	PPH AM	BI	1.9	PPH	
				AM	W	8	PPH BA	AG	<0.1	PPH BE	AU	1	PPB										
3800347	0.00	0.10	2369	LAG	M	13600.00	20000.00	636131.73	7776282.31	1390.00		+2mm	T	C	R	C							
				AA	CU	21	PPH AA	FE	34.00	PCT AA	NI	135	PPH AA	ZH	3	PPH AM	AS	205				2.5	PPH
				AM	CO	4	PPH AM	MO	3.0	PPH AM	PB	50	PPH AM	SB	3.0	PPH AM	SN	4	PPH AM	BI	3.0	PPH	
				AM	W	4	PPH BA	AG	0.1	PPH BE	AU	<1	PPB										
3800348	0.00	0.10	2369	LAG	M	13600.00	20000.00	636131.73	7776282.31	1390.00		+2mm	T	C	Q	C							
				AA	CU	4	PPH AA	FE	1.25	PCT AA	NI	10	PPH AA	ZH	16	PPH AM	AS	6				<0.5	PPH
				AM	CO	1	PPH AM	MO	1.5	PPH AM	PB	6	PPH AM	SB	0.2	PPH AM	SN	1	PPH AM	BI	0.1	PPH	
				AM	W	1	PPH BA	AG	<0.1	PPH BE	AU	1	PPB										
3800349	0.00	0.10	2369	LAG	M	13600.00	20000.00	636131.73	7776282.31	1390.00		+2mm	T	C	Q	C							

PTILOUS SOUTH

REGIONAL DATABASE

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EL2369-Ptilotus Recon

LOCATION NUMBER	LEASE	PARENT LOCATION	SAMP TYPE	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	DEPTH FROM	DEPTH TO	345 AU PPB	345 AG PPB	345 CU PPM	COMMENTS		
218217A	2369	M	VBCL	M	M	644836.00	7759949.00	0.00	2.00	0.80	<0.5	<0.01	M	M	M
218218A	2369	M	VBCL	M	M	644810.00	7760200.00	0.00	2.00	0.32	<0.5	<0.01	M	M	M
218219A	2369	M	VBCL	M	M	644792.00	7760403.00	0.00	2.00	0.49	<0.5	<0.01	M	M	M
218220A	2369	M	VBCL	M	M	644793.00	7760806.00	0.00	2.00	0.09	<0.5	<0.01	M	M	M
218221A	2369	M	VBCL	M	M	644817.00	7761007.00	0.00	2.00	0.35	<0.5	<0.01	M	M	M
218222A	2369	M	VBCL	M	M	645594.00	7760041.00	0.00	2.00	0.30	<0.5	<0.01	M	M	M
218223A	2369	M	VBCL	M	M	645505.00	7760208.00	0.00	2.00	0.42	<0.5	<0.01	M	M	M
218224A	2369	M	VBCL	M	M	645500.00	7760407.00	0.00	2.00	0.31	<0.5	<0.01	M	M	M
218225A	2369	M	VBCL	M	M	645503.00	7760609.00	0.00	2.00	0.31	<0.5	<0.01	M	M	M
218226A	2369	M	VBCL	M	M	645506.00	7760807.00	0.00	2.00	0.19	<0.5	<0.01	M	M	M
218227A	2369	M	VBCL	M	M	645498.00	7761005.00	0.00	2.00	0.65	<0.5	<0.01	M	M	M
218228A	2369	M	VBCL	M	M	645503.00	7761209.00	0.00	2.00	0.54	<0.5	<0.01	M	M	M
218229A	2369	M	VBCL	M	M	645301.00	7760695.00	0.00	2.00	0.41	<0.5	<0.01	M	M	M
218230A	2369	M	VBCL	M	M	645304.00	7760495.00	0.00	2.00	0.34	<0.5	<0.01	M	M	M
218231A	2369	M	VBCL	M	M	645300.00	7760299.00	0.00	2.00	0.44	<0.5	<0.01	M	M	M
218232A	2369	M	VBCL	M	M	645700.00	7760496.00	0.00	2.00	0.38	<0.5	<0.01	M	M	M
218233A	2369	M	VBCL	M	M	645688.00	7760704.00	0.00	2.00	0.33	<0.5	<0.01	M	M	M
218234A	2369	M	VBCL	M	M	645697.00	7760894.00	0.00	2.00	0.76	<0.5	<0.01	M	M	M
218235A	2369	M	VBCL	M	M	645703.00	7761104.00	0.00	3.00	1.34	<0.5	<0.01	M	M	M
218237A	2369	M	VBCL	M	M	646003.00	7761205.00	0.00	2.00	0.80	<0.5	<0.01	M	M	M
218238A	2369	M	VBCL	M	M	645992.00	7760992.00	0.00	2.00	0.68	<0.5	<0.01	M	M	M
218239A	2369	M	VBCL	M	M	645992.00	7760798.00	0.00	2.00	2.02	<0.5	<0.01	M	M	M
218240A	2369	M	VBCL	M	M	646002.00	7760595.00	0.00	2.00	0.44	<0.5	<0.01	M	M	M
218241A	2369	M	VBCL	M	M	646005.00	7760395.00	0.00	2.00	0.26	<0.5	<0.01	M	M	M
218242A	2369	M	VBCL	M	M	646000.00	7760201.00	0.00	2.00	0.47	<0.5	<0.01	M	M	M
218243A	2369	M	VBCL	M	M	646000.00	7759985.00	0.00	2.00	0.37	<0.5	<0.01	M	M	M
218244A	2369	M	VBCL	M	M	646198.00	7760696.00	0.00	2.00	0.51	<0.5	<0.01	M	M	M
218245A	2369	M	VBCL	M	M	646190.00	7760912.00	0.00	2.00	10.39	<0.5	0.05	M	M	M
218246A	2369	M	VBCL	M	M	646208.00	7761107.00	0.00	2.00	0.50	<0.5	<0.01	M	M	M
3098006	2369	LSV1370	VBCL	M	M	619001.00	7748609.00	0.00	1.70	0.37	M	M	M	M	M
3098007	2369	LSV1370	VBCL	M	M	619001.00	7748609.00	1.70	3.40	0.58	M	M	M	M	M
3098008	2369	LSV1370	VBCL	M	M	619001.00	7748609.00	3.40	5.10	0.49	M	M	M	M	M
3098009	2369	LSV1370	VBCL	M	M	619001.00	7748609.00	5.10	6.80	0.30	M	M	M	M	M
3098010	2369	LSV1370	VBCL	M	M	619001.00	7748609.00	6.80	8.50	0.25	M	M	M	M	M
3098011	2369	LSV1371	VBCL	M	M	619000.00	7748650.00	0.00	1.70	0.43	M	M	M	M	M
3098012	2369	LSV1371	VBCL	M	M	619000.00	7748650.00	1.70	3.40	0.69	M	M	M	M	M
3098013	2369	LSV1371	VBCL	M	M	619000.00	7748650.00	3.40	5.10	1.07	M	M	M	M	M
3098014	2369	LSV1371	VBCL	M	M	619000.00	7748650.00	5.10	6.80	0.26	M	M	M	M	M

PTILOUS SOUTH

REGIONAL DATABASE
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PTIL-S---Ptilotus South (EL2369)---SPRB065																											
TYPE RAB		LOCAL EAST :		M E		AMG EAST		619000 00 E		RL : 1390.00		DATE START : M		DATE PCORE : M		DEPTH PCORE :		M		TOP AZI		0.00					
		NORTH :		M N				NORTH : 7748500.00 N				COMP : M		CORE : 03/10/97		DEPTH TOTAL :		34.00		TOP DEC		-60.00					
SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	2.00	RAB		M	M	0.00	Oan					Aeol sand - 1.6mm pis														
	2.00	3.00	RAB		M	M	0.00	Oan					Aeol sand - 1.6mm pis														
	3.00	4.00	RAB		M	M	0.00	Oan					Aeol sand - 1.6mm pis														
	4.00	5.00	RAB		M	M	0.00	Oan					Aeol sand - 1.6mm pis														
	5.00	6.00	RAB		M	M	0.00	Oan					Aeol sand - 1.6mm pis														
	6.00	7.00	RAB		M	M	0.00	Oan					Aeol sand - 1.6mm pis														
3085776	7.00	10.00	RAB	7.		0.000	0.00	Oan					Aeol sand - 1.6mm pis + lim clys														
3085777	10.00	12.00	RAB	8.		0.002	0.00	Oan					Aeol sand - 1.6mm pis + lim clys														
3085778	13.00	16.00	RAB	13.		0.005	0.01	Oan					Aeol sand - 1.6mm pis + lim clys														
3085779	16.00	19.00	RAB	14.		0.000	0.00	Ocl					Aeol sand - 1.6mm pis + lim clys +/-ferricrete														
3085780	19.00	22.00	RAB	9.		0.000	0.00	Osp					lim pis + ferr frags with detrital musc														
3085781	22.00	25.00	RAB	19.		0.001	0.00	Spe					Ferr qtz-ser Sch														1
3085782	25.00	28.00	RAB	20.		0.000	0.00	Spe					Ferr qtz-ser Sch + f.g. sst/gwke														2
3085783	28.00	31.00	RAB	18.		0.000	0.00	Sgw					f.g. micaceous gwke														3
3085784	31.00	34.00	RAB	20.		0.000	0.00	Spe					f.g. blched fol sst.														
PTIL-S---Ptilotus South (EL2369)---SPRB066																											
TYPE RAB		LOCAL EAST :		M E		AMG EAST		619000.00 E		RL : 1390.00		DATE START : M		DATE PCORE : M		DEPTH PCORE :		M		TOP AZI		0.00					
		NORTH :		M N				NORTH : 7749000.00 N				COMP : M		CORE : 03/10/97		DEPTH TOTAL :		61.00		TOP DEC		-60.00					
SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	2.00	RAB		M	M	0.00	Oan					Aeol sand - 1.6mm pis +/-silicified lim clys														
	2.00	3.00	RAB		M	M	0.00	Oan					Aeol sand - 1.6mm pis +/-silicified lim clys														
	3.00	4.00	RAB		M	M	0.00	Oan					Aeol sand - 1.6mm pis +/-silicified lim clys														
	4.00	5.00	RAB		M	M	0.00	Oan					Aeol sand - 1.6mm pis +/-silicified lim clys														
	5.00	6.00	RAB		M	M	0.00	Oan					Aeol sand - 1.6mm pis +/-silicified lim clys														
	6.00	7.00	RAB		M	M	0.00	Oan					Aeol sand - 1.6mm pis +/-silicified lim clys														
3085785	7.00	10.00	RAB		SNR	SNR	0.00	Oan					Aeol sand - 1.6mm pis +/-silicified lim clys														
3085786	10.00	13.00	RAB	25.		0.000	0.00	Oan					Aeol sand - 1.6mm pis +/-silicified lim clys														
3085787	13.00	16.00	RAB	21.		0.002	0.00	Oan					Aeol sand - 1.6mm pis +/-silicified lim clys														
3085788	16.00	19.00	RAB	30.		0.000	0.00	Oan					Aeol sands														
3085789	19.00	22.00	RAB	25.		0.001	0.00	Oan					Aeol sands														
3085790	22.00	25.00	RAB	26.		0.000	0.00	Oan					Aeol sands +/-pis														2
3085791	25.00	28.00	RAB	19.		0.000	0.00	Oan					Aeol sands +/-pis														1
3085792	28.00	31.00	RAB	24.		0.000	0.00	Oan					Ferr + lim frags +/-pis														1
3085793	31.00	34.00	RAB	20.		0.000	0.00	Ocl					Ka + lim clys +/-gritty ferr frags														1
3085794	34.00	37.00	RAB	18.		0.000	0.00	Sgw					Ka + wthrd mica-sst/gwke?														5
3085795	37.00	40.00	RAB	20.		0.000	0.00	Sgw					Wthrd mica sst/gwke? ind sands?														2
3085796	40.00	43.00	RAB	30.		0.000	0.00	Sgw					Wthrd mica sst/gwke? ind sands?														
3085797	43.00	46.00	RAB	14.		0.000	0.00	Sgw					Wthrd sst/gwke +/-wthrd sulph														10
3085798	46.00	49.00	RAB	15.		0.000	0.00	Sgw					Wthrd sst/gwke +/-wthrd sulph														25
3085799	49.00	52.00	RAB	11.		0.000	0.00	Sgw					Wthrd gwke/dol? + qV +/-wthrd sulph														35
3085800	52.00	55.00	RAB	16.		0.001	0.00	Sgw					Wthrd gwke + ka + qV														35
3085801	55.00	58.00	RAB	16.		0.002	0.00	Sgw					Wthrd gwke + ka + qV														10
3085802	58.00	61.00	RAB	16.		0.001	0.00	Sgw					Wthrd gwke + ka + qV.														60
PTIL-S---Ptilotus South (EL2369)---SPRB067																											
TYPE RAB		LOCAL EAST :		M E		AMG EAST		619500.00 E		RL : 1390.00		DATE START : M		DATE PCORE : M		DEPTH PCORE :		M		TOP AZI		0.00					
		NORTH :		M N				NORTH : 7748500.00 N				COMP : M		CORE : 03/10/97		DEPTH TOTAL :		34.00		TOP DEC		-60.00					
SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	2.00	RAB		M	M	0.00	Oan					Aeol sand + <1.6mm pis + lim clys/nodules														
	2.00	3.00	RAB		M	M	0.00	Oan					Aeol sand + <1.6mm pis + lim clys/nodules														
	3.00	4.00	RAB		M	M	0.00	Oan					Aeol sand + <1.6mm pis + lim clys/nodules														
	4.00	5.00	RAB		M	M	0.00	Oan					Aeol sand + <1.6mm pis + lim clys/nodules														
	5.00	6.00	RAB		M	M	0.00	Oan					Aeol sand + <1.6mm pis + lim clys/nodules														
	6.00	7.00	RAB		M	M	0.00	Oan					Aeol sand + <1.6mm pis + lim clys/nodules														
3085803	7.00	10.00	RAB	20.		0.000	0.00	Ost					Silcrete														
3085804	10.00	13.00	RAB	23.		0.000	0.00	Oan					Aeol sand + soil +/-pis														
3085805	13.00	16.00	RAB	21.		0.000	0.00	Oan					Aeol sands														
3085806	16.00	19.00	RAB	21.		0.000	0.00						Lim clys														
3085807	19.00	22.00	RAB	22.		0.000	0.00						Grn/brn clys														1
3085808	22.00	25.00	RAB	22.		0.000	0.00						Grn/brn clys														

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PTIL-S---Ptilotus South (EL2369)---SPRB067

TYPE : RAB		LOCAL EAST : NORTH :		M E M N		AMG EAST : 619500.00 E NORTH : 7748500.00 N		RL : 1390.00		DATE START : M COMP : M		DATE PCORE : M CORE : 03/10/97		DEPTH PCORE : DEPTH TOTAL : 34.00		TOP AZI : 0.00 TOP DEC : -60.00											
SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
3085809	25.00	28.00	RAB	19.	0.000		0.00						f.g ferr frags + wht qv							10							
3085810	28.00	31.00	RAB	20.	0.008		0.02						Pos gwke? + grn clys							5							
3085811	31.00	34.00	RAB	15.	0.000		0.00						Wthrd gwke?/dol? Hole terminated - broken ground.							2							
PMIL-S---Ptilotus South (E12369)---SPRB068																											

PTIL-S---Ptilotus South (EL2369)---SPRB068

TYPE : RAB		LOCAL EAST : NORTH :		M E M N		AMG EAST : 619500.00 E NORTH : 7748000.00 N		RL : 1390.00		DATE START : M COMP : M		DATE PCORE : M CORE : 04/10/97		DEPTH PCORE : DEPTH TOTAL : 27.00		TOP AZI : 0.00 TOP DEC : -60.00																					
SampNo	From	To	Type AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment												A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	2.00	RAB		M	M	0.00	Oan				Red soil																									
	2.00	3.00	RAB		M	M	0.00	Oan				Red soil + lim clys +/-pis																									
	3.00	4.00	RAB		M	M	0.00	Oan				Red soil + lim clys +/-pis																									
	4.00	5.00	RAB		M	M	0.00	Oan				Brn soil + lim clys																									
	5.00	6.00	RAB		M	M	0.00	Oan				Brn soil + lim clys																									
	6.00	7.00	RAB		M	M	0.00	Oan				Brn soil + silcrete																									
3085812	7.00	10.00	RAB	14.		0.000	0.00	Oan			Ost	Brn soil + silcrete																									
3085813	10.00	13.00	RAB	11.		0.000	0.00	Oan			Ost	Brn soil + ind lim clys																									
3085814	13.00	16.00	RAB	23.		0.000	0.00	Oan				Ind sands + mud																									
3085815	16.00	19.00	RAB	14		0.000	0.00	Oan				Ind sands + mud																									
3085816	19.00	22.00	RAB	20.		0.000	0.00	Oan				Grn clys -> hole blow out - cont 5m M																									
3085817	22.00	24.00	RAB	32.		0.000	0.00	Oan				Transported ferr frags + brn/grn clys																							1		
3085818	24.00	27.00	RAB	22.		0.000	0.00	Ssn?	mas	gzm		Silicified Sst?/ind sands. Hole terminated - blow out.																									
												E.O.H.																									

PTIL-S---Ptilotus South (EL2369)---SPRB069

TYPE : RAB		LOCAL EAST NORTH		M E M N		AMG EAST : 619000.00 E NORTH : 7748000.00 N		RL : 1390.00		DATE START : M COMP : M		DATE PCORE : M CORE : 04/10/97		DEPTH PCORE : DEPTH TOTAL : 27.00		TOP AZI : 0.00 TOP DEC : -60.00											
SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
3085819	0.00	2.00	RAB		M	M	0.00	Oan					Red soil + pis														
	2.00	3.00	RAB		M	M	0.00	Oan					Brn soil +/-pis														
	3.00	4.00	RAB		M	M	0.00	Oan					Brn soil + lim clys														
	4.00	5.00	RAB		M	M	0.00	Oan		Occ			Brn soil + lim clys + calcrete														
	5.00	6.00	RAB		M	M	0.00	Oan		Occ			Brn soil + lim clys + calcrete														
	6.00	9.00	RAB	23.		0.000	0.00	Oan					Brn lim clys														
	9.00	12.00	RAB	22.		0.000	0.00	Oan					Brn lim clys														
	12.00	15.00	RAB	12.		0.001	0.00	Oan			Ost		Silcrete														
	15.00	18.00	RAB	11.		0.000	0.00	Oan					Silicified sands														
	18.00	21.00	RAB	10.		0.000	0.00	Oan					Silicified sands														
3085824	21.00	24.00	RAB	14.		0.000	0.00	Oan					Silicified sands														
3085825	24.00	27.00	RAB	14.		0.000	0.00	Oan					Silicified sands (Pg?/sst?). Hole terminated - blow out.													1	
													E.O.H.														

PTIL-S---Ptilotus South (EL2369)---SPRB070

TYPE : RAB		LOCAL EAST : NORTH :		M E M N		AMG EAST : 618500.00 E NORTH : 7748000.00 N		RL : 1390.00		DATE START : M COMP : M		DATE PCORE : M CORE : 04/10/97		DEPTH PCORE : DEPTH TOTAL : 40.00		TOP AZI : 0.00 TOP DEC : -60.00											
SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	2.00	RAB		M	M	0.00	Oan					Aeol sands														
	2.00	3.00	RAB		M	M	0.00	Oan					Aeol sands +/-pis														
	3.00	4.00	RAB		M	M	0.00	Oan					Aeol sands + lim clys														
	4.00	5.00	RAB		M	M	0.00	Oan					Aeol sands + lim clys														
	5.00	6.00	RAB		M	M	0.00	Oan					Aeol sands + lim clys														
	6.00	7.00	RAB		M	M	0.00	Oan					Aeol sands + lim clys														
3085826	7.00	10.00	RAB	8.		0.000	0.00	Oan					Lim + ka clys +/-ferr f.m.g.								2						
3085827	10.00	13.00	RAB	14.		0.000	0.00	Ocl					f.g. wthrd Pelitic Sch? + mica								1						
3085828	13.00	16.00	RAB	7.		0.000	0.00	Osp					Wthrd gwke?														
3085829	16.00	19.00	RAB	0.000		0.000	0.00	Spe	bnd	gzf			Ended Pelite/gwke														
3085830	19.00	22.00	RAB	0.000		0.000	0.00	Sgw					Wthrd Pelitic Sch + gwke								15						
3085831	22.00	25.00	RAB	16.		0.000	0.00	Sgw?					Gritty lim clys + wht qv +/-wthrd sulph								20						
3085832	25.00	28.00	RAB	17.		0.000	0.00	Ssn		gzm			Silicified sst								5						
3085833	28.00	31.00	RAB	15.		0.000	0.00	Ssn		gzm			Silicified Sst								2						
3085834	31.00	34.00	RAB	15.		0.000	0.00	Ssn		gzm			Silicified Sst														
3085835	34.00	37.00	RAB	8		0.000	0.00	Ssn		gzm			Poorly sorted, poorly rnd Sst								1						
3085836	37.00	40.00	RAB	11.		0.000	0.00	Ssn		gzm			Poorly sorted, poorly rnd Sst.														
													E.O.H.														

PTIL-S---Ptilotus South (EL2369)---SPRB071

TYPE : RAB		LOCAL EAST :		M E		AMG EAST : 618500.00 E		PL : 1390.00		DATE START : M		DATE PCORE : M		DEPTH PCORE :		M		TOP AZI : 0.00									
		NORTH :		M N		NORTH : 7748500.00 N				COMP : M		CORE : 04/10/97		DEPTH TOTAL :		22.00		TOP DEC : -60.00									
SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code

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PTIL-S---Ptilotus South (EL2369)---SPRB071

TYPE	RAB	LOCAL	EAST :	M E	AMG EAST :	618500.00 E	RL : 1390 00	DATE START : M	DATE PCORE : M	DEPTH PCORE :	M	TOP AZI :	0.00														
			NORTH :	M N	NORTH :	7748500.00 N		COMP : M	CORE : 04/10/97	DEPTH TOTAL :	22.00	TOP DEC :	-60.00														
SampleNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	2.00	RAB		M	M	0.00 Oan						Red soil + pis														
	2.00	3.00	RAB		M	M	0.00 Oan						Brn soil + pis														
	3.00	4.00	RAB		M	M	0.00 Oan						Brn soil + lim clys														
	4.00	5.00	RAB		M	M	0.00 Oan						Brn soil + lim clys														
	5.00	6.00	RAB		M	M	0.00 Oan			Ost			Brn soil + lim clys + silcrete														
	6.00	7.00	RAB		M	M	0.00 Oan			Ost			Brn soil + lim clys + silcrete														
3085837	7.00	10.00	RAB	12.		0.000	0.00 Ocl						Lim clys +/-ferr frags.												2		
3085838	10.00	13.00	RAB	0.000		0.000	0.00 Ssn						Wht wthrd sst?														
3085839	13.00	16.00	RAB	0.000		0.000	0.00 Ssn						Wht wthrd sst + slst														
3085840	16.00	19.00	RAB	12.		0.000	0.00 Ssn			Spe			Wht blched Pelitic Sch + sst												1		
3085841	19.00	22.00	RAB	0.000		0.000	0.00 Spe			Ssn			Wht blched Pelitic Sch + sst.												5		
PTIL-S---Ptilotus South (EL2369)---SPRB072																											

PTIL-S---Ptilotus South (EL2369)---SPRB072

TYPE : RAB		LOCAL EAST : NORTH :		M E M N		AMG EAST NORTH : 7749000.00 N		618500.00 E		RL : 1390.00		DATE START : M COMP : M		DATE PCORE : M CORE : 04/10/97		DEPTH PCORE : M DEPTH TOTAL : 34.00		TOP AZI TOP DEC		0.00 -60.00							
SampNo	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
	0.00	2.00	RAB		M	M	0.00 Oan						Red soil + pis														
	2.00	3.00	RAB		M	M	0.00 Oan						Red soil + pis														
	3.00	4.00	RAB		M	M	0.00 Oan						Brn soil +/-ferr gravels + lim clys														
	4.00	5.00	RAB		M	M	0.00 Oan						Brn soil +/-ferr gravels + lim clys														
	5.00	6.00	RAB		M	M	0.00 Oan						Brn soil +/-ferr gravels + lim clys														
	6.00	7.00	RAB		M	M	0.00 Oan						Brn soil +/-ferr gravels + lim clys														
3085842	7.00	10.00	RAB	14.		0.000	0.00 Oan						Aeol sands + lim clys														
3085843	10.00	13.00	RAB	14.		0.000	0.00 Ocl						Lim clys														
3085844	13.00	16.00	RAB	13.		0.000	0.00 Ocl						Lim clys +/-pis														
3085845	16.00	19.00	RAB	26.		0.000	0.00 Ocl						Lim clys + pis frags													1	
3085846	19.00	22.00	RAB	16.		0.000	0.00 Ocl						Lim/ferr gritty frags													2	
3085847	22.00	25.00	RAB	12.		0.000	0.00 Osp		gzf	Sgw			Lim/ka clys + micaceous gwke?													2	
3085848	25.00	28.00	RAB	13.		0.000	0.00 Osp		gzf	Sgw			Lim/ka clys + micaceous gwke													1	
3085849	28.00	31.00	RAB	13.		0.000	0.00 Spe		gzf				Ferr bnded slst													3	
3085850	31.00	34.00	RAB	10.		0.000	0.00 Spe		gzf	Sgw			Gwke +/-slst.					E.O.H.									

E.O.H.

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PTIL-S-Ptilotus South (EL2369)

LOCATION NUMBER	LEASE	PARENT LOCATION	SAMP TYPE	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	DEPTH FROM	DEPTH TO	694 AU PPB						COMMENTS
3809501	2369	SPRB065	VBCL	M	M	619000.00	7748500.00	0.00	2.00	0.30	M	M	M	M	M	
3809502	2369	SPRB065	VBCL	M	M	619000.00	7748500.00	2.00	3.00	0.45	M	M	M	M	M	
3809503	2369	SPRB065	VBCL	M	M	619000.00	7748500.00	3.00	4.00	0.63	M	M	M	M	M	
3809504	2369	SPRB065	VBCL	M	M	619000.00	7748500.00	4.00	5.00	0.45	M	M	M	M	M	
3809505	2369	SPRB065	VBCL	M	M	619000.00	7748500.00	5.00	6.00	0.31	M	M	M	M	M	
3809506	2369	SPRB065	VBCL	M	M	619000.00	7748500.00	6.00	7.00	0.24	M	M	M	M	M	
3809507	2369	SPRB066	VBCL	M	M	619000.00	7749000.00	0.00	2.00	0.50	M	M	M	M	M	
3809508	2369	SPRB066	VBCL	M	M	619000.00	7749000.00	2.00	3.00	0.32	M	M	M	M	M	
3809509	2369	SPRB066	VBCL	M	M	619000.00	7749000.00	3.00	4.00	0.41	M	M	M	M	M	
3809510	2369	SPRB066	VBCL	M	M	619000.00	7749000.00	4.00	5.00	1.12	M	M	M	M	M	
3809511	2369	SPRB066	VBCL	M	M	619000.00	7749000.00	5.00	6.00	0.68	M	M	M	M	M	
3809512	2369	SPRB066	VBCL	M	M	619000.00	7749000.00	6.00	7.00	0.44	M	M	M	M	M	
3809513	2369	SPRB067	VBCL	M	M	619500.00	7748500.00	0.00	2.00	0.26	M	M	M	M	M	
3809514	2369	SPRB067	VBCL	M	M	619500.00	7748500.00	2.00	3.00	0.30	M	M	M	M	M	
3809515	2369	SPRB067	VBCL	M	M	619500.00	7748500.00	3.00	4.00	0.18	M	M	M	M	M	
3809516	2369	SPRB067	VBCL	M	M	619500.00	7748500.00	4.00	5.00	0.21	M	M	M	M	M	
3809517	2369	SPRB067	VBCL	M	M	619500.00	7748500.00	5.00	6.00	0.31	M	M	M	M	M	
3809518	2369	SPRB067	VBCL	M	M	619500.00	7748500.00	6.00	7.00	0.35	M	M	M	M	M	
3809519	2369	SPRB068	VBCL	M	M	619500.00	7748000.00	0.00	2.00	0.14	M	M	M	M	M	
3809520	2369	SPRB068	VBCL	M	M	619500.00	7748000.00	2.00	3.00	0.19	M	M	M	M	M	
3809521	2369	SPRB068	VBCL	M	M	619500.00	7748000.00	3.00	4.00	0.13	M	M	M	M	M	
3809522	2369	SPRB068	VBCL	M	M	619500.00	7748000.00	4.00	5.00	0.08	M	M	M	M	M	
3809523	2369	SPRB068	VBCL	M	M	619500.00	7748000.00	5.00	6.00	0.11	M	M	M	M	M	
3809524	2369	SPRB068	VBCL	M	M	619500.00	7748000.00	6.00	7.00	0.36	M	M	M	M	M	
3809525	2369	SPRB069	VBCL	M	M	619000.00	7748000.00	0.00	2.00	0.20	M	M	M	M	M	No sample # 3809526
3809527	2369	SPRB069	VBCL	M	M	619000.00	7748000.00	2.00	3.00	0.20	M	M	M	M	M	
3809528	2369	SPRB069	VBCL	M	M	619000.00	7748000.00	3.00	4.00	0.08	M	M	M	M	M	
3809529	2369	SPRB069	VBCL	M	M	619000.00	7748000.00	4.00	5.00	0.08	M	M	M	M	M	
3809530	2369	SPRB069	VBCL	M	M	619000.00	7748000.00	5.00	6.00	0.09	M	M	M	M	M	
3809531	2369	SPRB070	VBCL	M	M	618500.00	7748000.00	0.00	2.00	0.11	M	M	M	M	M	
3809532	2369	SPRB070	VBCL	M	M	618500.00	7748000.00	2.00	3.00	0.15	M	M	M	M	M	
3809533	2369	SPRB070	VBCL	M	M	618500.00	7748000.00	3.00	4.00	0.12	M	M	M	M	M	
3809534	2369	SPRB070	VBCL	M	M	618500.00	7748000.00	4.00	5.00	0.09	M	M	M	M	M	
3809535	2369	SPRB070	VBCL	M	M	618500.00	7748000.00	5.00	6.00	0.07	M	M	M	M	M	
3809536	2369	SPRB070	VBCL	M	M	618500.00	7748000.00	6.00	7.00	0.12	M	M	M	M	M	
3809537	2369	SPRB071	VBCL	M	M	618500.00	7748500.00	0.00	2.00	0.39	M	M	M	M	M	
3809538	2369	SPRB071	VBCL	M	M	618500.00	7748500.00	2.00	3.00	0.30	M	M	M	M	M	
3809539	2369	SPRB071	VBCL	M	M	618500.00	7748500.00	3.00	4.00	0.18	M	M	M	M	M	
3809540	2369	SPRB071	VBCL	M	M	618500.00	7748500.00	4.00	5.00	0.43	M	M	M	M	M	
3809541	2369	SPRB071	VBCL	M	M	618500.00	7748500.00	5.00	6.00	0.67	M	M	M	M	M	
3809542	2369	SPRB071	VBCL	M	M	618500.00	7748500.00	6.00	7.00	0.24	M	M	M	M	M	
3809543	2369	SPRB072	VBCL	M	M	618500.00	7749000.00	0.00	2.00	0.30	M	M	M	M	M	
3809544	2369	SPRB072	VBCL	M	M	618500.00	7749000.00	2.00	3.00	0.36	M	M	M	M	M	
3809545	2369	SPRB072	VBCL	M	M	618500.00	7749000.00	3.00	4.00	0.19	M	M	M	M	M	
3809546	2369	SPRB072	VBCL	M	M	618500.00	7749000.00	4.00	5.00	0.21	M	M	M	M	M	
3809547	2369	SPRB072	VBCL	M	M	618500.00	7749000.00	5.00	6.00	0.39	M	M	M	M	M	
3809548	2369	SPRB072	VBCL	M	M	618500.00	7749000.00	6.00	7.00	0.72	M	M	M	M	M	

PTIL-5-Ptilotus South (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	ALTH	VEIN	LODE	SULP	SP-3				
3800301	0.00	2.00	2369	DSL	SPRB065	M	M	619000.00	7748500.00	1390.00		+1.6mm	T	A	L	M											
				AA	CU	22	PPM	AA	FE	6.00	PCT	AA	NI	24	PPM	AA	Fine-med	pis + lim	clys								
				AM	CO	8.8	PPM	AM	MO	0.8	PPM	AM	PB	20	PPM	AM	ZN	100	PPM	AM	AS	9	PPM	AM	BI	0.35	PPM
				AM	W	1.4	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	AM	SB	0.55	PPM	AM	SN	2.2	PPM	AM	U	1.65	PPM
3800302	2.00	3.00	2369	DSL	SPRB065	M	M	619000.00	7748500.00	1390.00		+1.6mm	T	A	L	M											
				AA	CU	28	PPM	AA	FE	5.40	PCT	AA	NI	36	PPM	AA	Fine-med	pis + lim	clys								
				AM	CO	10.2	PPM	AM	MO	0.7	PPM	AM	PB	26	PPM	AM	ZN	84	PPM	AM	AS	7	PPM	AM	BI	0.58	PPM
				AM	W	2.1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	AM	SB	0.50	PPM	AM	SN	4.4	PPM	AM	U	2.15	PPM
3800303	3.00	4.00	2369	DSL	SPRB065	M	M	619000.00	7748500.00	1390.00		+1.6mm	T	A	L	M											
				AA	CU	23	PPM	AA	FE	4.00	PCT	AA	NI	26	PPM	AA	Fine-med	pis + lim	clys								
				AM	CO	7.0	PPM	AM	MO	0.7	PPM	AM	PB	22	PPM	AM	ZN	112	PPM	AM	AS	5	PPM	AM	BI	0.56	PPM
				AM	W	2.2	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB	AM	SB	0.45	PPM	AM	SN	4.1	PPM	AM	U	2.10	PPM
3800304	4.00	5.00	2369	DSL	SPRB065	M	M	619000.00	7748500.00	1390.00		+1.6mm	T	A	L	M											
				AA	CU	24	PPM	AA	FE	5.60	PCT	AA	NI	24	PPM	AA	Fine-med	pis + lim	clys								
				AM	CO	8.0	PPM	AM	MO	0.9	PPM	AM	PB	24	PPM	AM	ZN	225	PPM	AM	AS	8	PPM	AM	BI	0.70	PPM
				AM	W	2.3	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB	AM	SB	0.55	PPM	AM	SN	4.3	PPM	AM	U	2.40	PPM
3800305	5.00	6.00	2369	DSL	SPRB065	M	M	619000.00	7748500.00	1390.00		+1.6mm	T	A	L	M											
				AA	CU	30	PPM	AA	FE	6.00	PCT	AA	NI	26	PPM	AA	Fine-med	pis + lim	clys								
				AM	CO	15.5	PPM	AM	MO	1.0	PPM	AM	PB	30	PPM	AM	ZN	170	PPM	AM	AS	9	PPM	AM	BI	0.70	PPM
				AM	W	2.7	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	AM	SB	0.65	PPM	AM	SN	4.7	PPM	AM	U	2.50	PPM
3800306	6.00	7.00	2369	DSL	SPRB065	M	M	619000.00	7748500.00	1390.00		+1.6mm	T	A	L	M											
				AA	CU	34	PPM	AA	FE	6.20	PCT	AA	NI	24	PPM	AA	Fine-med	pis + lim	clys								
				AM	CO	12.5	PPM	AM	MO	1.0	PPM	AM	PB	28	PPM	AM	ZN	145	PPM	AM	AS	9	PPM	AM	BI	0.68	PPM
				AM	W	2.9	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB	AM	SB	0.65	PPM	AM	SN	5.0	PPM	AM	U	2.80	PPM
3800307	0.00	2.00	2369	DSL	SPRB066	M	M	619000.00	7749000.00	1390.00		+1.6mm	T	A	L	M											
				AA	CU	24	PPM	AA	FE	10.20	PCT	AA	NI	22	PPM	AA	Fine-med	pis + lim	clys + qV								
				AM	CO	10.8	PPM	AM	MO	1.3	PPM	AM	PB	24	PPM	AM	ZN	70	PPM	AM	AS	17	PPM	AM	BI	0.38	PPM
				AM	W	1.4	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	AM	SB	0.75	PPM	AM	SN	2.2	PPM	AM	U	2.20	PPM
3800308	2.00	3.00	2369	DSL	SPRB066	M	M	619000.00	7749000.00	1390.00		+1.6mm	T	A	L	M											
				AA	CU	49	PPM	AA	FE	15.50	PCT	AA	NI	42	PPM	AA	Fine-med	pis + lim	clys + qV								
				AM	CO	28.5	PPM	AM	MO	2.1	PPM	AM	PB	32	PPM	AM	ZN	80	PPM	AM	AS	28	PPM	AM	BI	0.49	PPM
				AM	W	1.7	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	AM	SB	1.10	PPM	AM	SN	2.8	PPM	AM	U	3.60	PPM
3800309	3.00	4.00	2369	DSL	SPRB066	M	M	619000.00	7749000.00	1390.00		+1.6mm	T	A	L	M											
				AA	CU	26	PPM	AA	FE	6.20	PCT	AA	NI	34	PPM	AA	Fine-med	pis + lim	clys + qV								
				AM	CO	11.8	PPM	AM	MO	0.9	PPM	AM	PB	24	PPM	AM	ZN	130	PPM	AM	AS	12	PPM	AM	BI	0.64	PPM
				AM	W	2.1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	AM	SB	0.65	PPM	AM	SN	4.2	PPM	AM	U	2.00	PPM
3800310	4.00	5.00	2369	DSL	SPRB066	M	M	619000.00	7749000.00	1390.00		+1.6mm	T	A	L	M											
				AA	CU	35	PPM	AA	FE	7.60	PCT	AA	NI	28	PPM	AA	Fine-med	pis + lim	clys + qV								
				AM	CO	19.5	PPM	AM	MO	1.1	PPM	AM	PB	26	PPM	AM	ZN	140	PPM	AM	AS	14	PPM	AM	BI	0.68	PPM
				AM	W	2.3	PPM	BA	AG	<0.1	PPM	BE	AU	3	PPB	AM	SB	0.70	PPM	AM	SN	4.4	PPM	AM	U	2.20	PPM
3800311	5.00	6.00	2369	DSL	SPRB066	M	M	619000.00	7749000.00	1390.00		+1.6mm	T	A	L	M											
				AA	CU	37	PPM	AA	FE	7.80	PCT	AA	NI	28	PPM	AA	Fine-med	pis + lim	clys + qV								
				AM	CO	11.4	PPM	AM	MO	1.0	PPM	AM	PB	28	PPM	AM	ZN	130	PPM	AM	AS	15	PPM	AM	BI	0.60	PPM
				AM	W	2.3	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB	AM	SB	0.75	PPM	AM	SN	4.3	PPM	AM	U	2.65	PPM
3800312	6.00	7.00	2369	DSL	SPRB066	M	M	619000.00	7749000.00	1390.00		+1.6mm	T	A	L	M											
				AA	CU	38	PPM	AA	FE	7.40	PCT	AA	NI	30	PPM	AA	Fine-med	pis + lim	clys + qV								
				AM	CO	8.2	PPM	AM	MO	1.1	PPM	AM	PB	28	PPM	AM	ZN	120	PPM	AM	AS	13	PPM	AM	BI	0.62	PPM
				AM	W	2.2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	AM	SB	0.65	PPM	AM	SN	4.6	PPM	AM	U	3.20	PPM
3800313	0.00	2.00	2369	DSL	SPRB067	M	M	619500.00	7748500.00	1390.00		+1.6mm	T	A	L	M											
				AA	CU	28	PPM	AA	FE	8.60	PCT	AA	NI	30	PPM	AA	Fine-med	pis + lim	clys + qV								
				AM	CO	13.0	PPM	AM	MO	1.0	PPM	AM	PB	28	PPM	AM	ZN	76	PPM	AM	AS	14	PPM	AM	BI	0.42	PPM
				AM	W	1.6	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	AM	SB	0.75	PPM	AM	SN	2.8	PPM	AM	U	1.85	PPM
3800314	2.00	3.00	2369	DSL	SPRB067	M	M	619500.00	7748500.00	1390.00		+1.6mm	T	A	L	M											
				AA	CU	24	PPM	AA	FE	4.40	PCT	AA	NI	26	PPM	AA	Fine-med	pis + lim	clys + qV								
				AM	CO	7.2	PPM	AM	MO	0.6	PPM	AM	PB	22	PPM	AM	ZN	135	PPM	AM	AS	6	PPM	AM	BI	0.54	PPM
				AM	W	2.5	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	AM	SB	0.45	PPM	AM	SN	4.7	PPM	AM	U	2.30	PPM
3800315	3.00	4.00	2369	DSL	SPRB067	M	M	619500.00	7748500.00	1390.00		+1.6mm	T	A	L	M											
				AA	CU	27	PPM	AA	FE	4.80	PCT	AA	NI	24	PPM	AA	Fine-med	pis + lim	clys + qV								
				AM	CO	7.8	PPM	AM	MO	0.7	PPM	AM	PB	24	PPM	AM	ZN	130	PPM	AM	AS	6	PPM	AM	BI	0.60	PPM
				AM	W	2.7	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	AM	SB	0.55	PPM	AM	SN	5.2	PPM	AM	U	2.80	PPM
3800316	4.00	5.00	2369	DSL	SPRB067	M	M	619500.00	7748500.00	1390.00		+1.6mm	T	A	L	M											

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PTIL-S-Philotus South (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				
3800317	5.00	6.00	2369	AA	CU	26	PPM	AA	FE	4.20	PCT	AA	NI	24	PPM	AA	Fine-med pis + lim clys + qV	AS	6	PPM	AM	BI	0.54	PPM			
				AM	CO	11.2	PPM	AM	MO	0.6	PPM	AM	PB	24	PPM	AM	ZN	120	PPM	AM	SN	4.5	PPM	AM	U	2.65	PPM
				AM	W	2.4	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	AM	SB	0.45	PPM	AM							
				DSL	SPRB067	M	M	619500.00	7748500.00	1390.00						+1.6mm	T	A	L	M							
3800318	6.00	7.00	2369	AA	CU	26	PPM	AA	FE	4.70	PCT	AA	NI	26	PPM	AA	Fine-med pis + lim clys + qV	AS	8	PPM	AM	BI	0.56	PPM			
				AM	CO	11.4	PPM	AM	MO	0.9	PPM	AM	PB	26	PPM	AM	ZN	130	PPM	AM	SN	4.5	PPM	AM	U	2.50	PPM
				AM	W	2.3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	AM	SB	0.50	PPM	AM							
				DSL	SPRB067	M	M	619500.00	7748500.00	1390.00						+1.6mm	T	A	L	M							
3800319	0.00	2.00	2369	AA	CU	32	PPM	AA	FE	5.60	PCT	AA	NI	26	PPM	AA	Fine-med pis + lim clys + qV	AS	9	PPM	AM	BI	0.62	PPM			
				AM	CO	9.6	PPM	AM	MO	1.1	PPM	AM	PB	26	PPM	AM	ZN	140	PPM	AM	SN	4.9	PPM	AM	U	2.90	PPM
				AM	W	2.7	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	AM	SB	0.65	PPM	AM							
				DSL	SPRB068	M	M	619500.00	7748000.00	1390.00						+1.6mm	T	A	E	M							
3800320	2.00	3.00	2369	AA	CU	12	PPM	AA	FE	2.80	PCT	AA	NI	10	PPM	AA	Fine-med lim clys +/-pis +/-silcrete	AS	4	PPM	AM	BI	0.22	PPM			
				AM	CO	3.1	PPM	AM	MO	0.8	PPM	AM	PB	14	PPM	AM	ZN	84	PPM	AM	SN	2.4	PPM	AM	U	1.70	PPM
				AM	W	1.3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	AM	SB	0.25	PPM	AM							
				DSL	SPRB068	M	M	619500.00	7748000.00	1390.00						+1.6mm	T	A	E	M							
3800321	3.00	4.00	2369	AA	CU	18	PPM	AA	FE	3.70	PCT	AA	NI	20	PPM	AA	Fine-med lim clys +/-pis +/-silcrete	AS	6	PPM	AM	BI	0.39	PPM			
				AM	CO	10.8	PPM	AM	MO	0.5	PPM	AM	PB	18	PPM	AM	ZN	64	PPM	AM	SN	3.3	PPM	AM	U	1.80	PPM
				AM	W	1.9	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	AM	SB	0.40	PPM	AM							
				DSL	SPRB068	M	M	619500.00	7748000.00	1390.00						+1.6mm	T	A	E	M							
3800322	4.00	5.00	2369	AA	CU	21	PPM	AA	FE	4.00	PCT	AA	NI	18	PPM	AA	Fine-med lim clys +/-pis +/-silcrete	AS	5	PPM	AM	BI	0.54	PPM			
				AM	CO	7.2	PPM	AM	MO	0.5	PPM	AM	PB	20	PPM	AM	ZN	86	PPM	AM	SN	4.5	PPM	AM	U	2.35	PPM
				AM	W	2.2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	AM	SB	0.40	PPM	AM							
				DSL	SPRB068	M	M	619500.00	7748000.00	1390.00						+1.6mm	T	A	E	M							
3800323	5.00	6.00	2369	AA	CU	22	PPM	AA	FE	4.00	PCT	AA	NI	18	PPM	AA	Fine-med lim clys +/-pis +/-silcrete	AS	6	PPM	AM	BI	0.52	PPM			
				AM	CO	6.4	PPM	AM	MO	0.6	PPM	AM	PB	22	PPM	AM	ZN	130	PPM	AM	SN	4.5	PPM	AM	U	2.75	PPM
				AM	W	2.2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	AM	SB	0.40	PPM	AM							
				DSL	SPRB068	M	M	619500.00	7748000.00	1390.00						+1.6mm	T	A	E	M							
3800324	6.00	7.00	2369	AA	CU	21	PPM	AA	FE	3.90	PCT	AA	NI	18	PPM	AA	Fine-med lim clys +/-pis +/-silcrete	AS	5	PPM	AM	BI	0.52	PPM			
				AM	CO	5.2	PPM	AM	MO	0.6	PPM	AM	PB	22	PPM	AM	ZN	118	PPM	AM	SN	4.6	PPM	AM	U	2.90	PPM
				AM	W	2.2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	AM	SB	0.45	PPM	AM							
				DSL	SPRB068	M	M	619500.00	7748000.00	1390.00						+1.6mm	T	A	E	M							
3800325	0.00	2.00	2369	AA	CU	21	PPM	AA	FE	3.80	PCT	AA	NI	16	PPM	AA	Fine-med lim clys +/-pis +/-silcrete	AS	3	PPM	AM	BI	0.43	PPM			
				AM	CO	6.0	PPM	AM	MO	0.6	PPM	AM	PB	20	PPM	AM	ZN	120	PPM	AM	SN	4.2	PPM	AM	U	3.10	PPM
				AM	W	1.9	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB	AM	SB	0.40	PPM	AM							
				DSL	SPRB069	M	M	619000.00	7748000.00	1390.00						+1.6mm	T	A	L	M							
3800326	2.00	3.00	2369	AA	CU	31	PPM	AA	FE	13.50	PCT	AA	NI	24	PPM	AA	Fine-med pis	AS	17	PPM	AM	BI	0.38	PPM			
				AM	CO	12.5	PPM	AM	MO	1.0	PPM	AM	PB	36	PPM	AM	ZN	44	PPM	AM	SN	2.3	PPM	AM	U	2.50	PPM
				AM	W	1.5	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	AM	SB	1.00	PPM	AM							
				DSL	SPRB069	M	M	619000.00	7748000.00	1390.00						+1.6mm	T	A	L	M							
3800327	3.00	4.00	2369	AA	CU	32	PPM	AA	FE	8.40	PCT	AA	NI	26	PPM	AA	Fine-med pis	AS	12	PPM	AM	BI	0.44	PPM			
				AM	CO	18.0	PPM	AM	MO	0.8	PPM	AM	PB	36	PPM	AM	ZN	70	PPM	AM	SN	3.6	PPM	AM	U	2.35	PPM
				AM	W	2.2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	AM	SB	0.75	PPM	AM							
				DSL	SPRB069	M	M	619000.00	7748000.00	1390.00						+1.6mm	T	A	E	M							
3800328	4.00	5.00	2369	AA	CU	25	PPM	AA	FE	4.80	PCT	AA	NI	18	PPM	AA	Lim clys	AS	8	PPM	AM	BI	0.49	PPM			
				AM	CO	8.8	PPM	AM	MO	0.6	PPM	AM	PB	24	PPM	AM	ZN	88	PPM	AM	SN	4.3	PPM	AM	U	2.60	PPM
				AM	W	2.3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	AM	SB	0.45	PPM	AM							
				DSL	SPRB069	M	M	619000.00	7748000.00	1390.00						+1.6mm	T	A	E	M							
3800329	5.00	6.00	2369	AA	CU	23	PPM	AA	FE	4.40	PCT	AA	NI	16	PPM	AA	Lim clys + calcrete	AS	7	PPM	AM	BI	0.52	PPM			
				AM	CO	5.6	PPM	AM	MO	0.6	PPM	AM	PB	24	PPM	AM	ZN	96	PPM	AM	SN	4.8	PPM	AM	U	2.60	PPM
				AM	W	2.6	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB	AM	SB	0.45	PPM	AM							
				DSL	SPRB069	M	M	619000.00	7748000.00	1390.00						+1.6mm	T	A	E	M							
3800330	0.00	2.00	2369	AA	CU	26	PPM	AA	FE	4.90	PCT	AA	NI	20	PPM	AA	Lim clys + calcrete	AS	7	PPM	AM	BI	0.62	PPM			
				AM	CO	5.6	PPM	AM	MO	0.7	PPM	AM	PB	32	PPM	AM	ZN	88	PPM	AM	SN	5.2	PPM	AM	U	2.50	PPM
				AM	W	2.9	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	AM	SB	0.50	PPM	AM							
				DSL	SPRB070	M	M	618500.00	7748000.00	1390.00						+1.6mm	T	A	L	M							
3800331	2.00	3.00	2369	AA	CU	22	PPM	AA	FE	5.00	PCT	AA	NI	20	PPM	AA	Fine-med pis	AS	10	PPM	AM	BI	0.39	PPM			
				AM	CO	11.2	PPM	AM	MO	0.5	PPM	AM	PB	18	PPM	AM	ZN	74	PPM	AM	SN	2.8	PPM	AM	U	1.85	PPM
				AM	W	1.7	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB	AM	SB	0.55	PPM	AM							
				DSL	SPRB070	M	M	618500.00	7748000.00	1390.00						+1.6mm	T	A	E	M							

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PTIL-S-Ptilotus South (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				
3800332	3.00	4.00	2369	AA	CU	22	PPM	AA	FE	4.30	PCT	AA	NI	18	PPM	AA	ZH	92	PPM	AM	AS	5	PPM	AM	BI	0.46	PPM
				AM	CO	9.0	PPM	AM	MO	0.5	PPM	AM	PB	22	PPM	AM	SB	0.45	PPM	AM	SN	4.4	PPM	AM	U	2.20	PPM
				AM	W	2.4	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				DSL	SPRB070		M	M	618500.00	7748000.00	1390.00				+1.6mm	T	A	E	M								
3800333	4.00	5.00	2369	AA	CU	24	PPM	AA	FE	4.60	PCT	AA	NI	20	PPM	AA	ZH	106	PPM	AM	AS	7	PPM	AM	BI	0.56	PPM
				AM	CO	7.4	PPM	AM	MO	0.6	PPM	AM	PB	24	PPM	AM	SB	0.45	PPM	AM	SN	5.2	PPM	AM	U	2.80	PPM
				AM	W	2.9	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				DSL	SPRB070		M	M	618500.00	7748000.00	1390.00				+1.6mm	T	A	E	M								
3800334	5.00	6.00	2369	AA	CU	23	PPM	AA	FE	4.40	PCT	AA	NI	18	PPM	AA	ZH	102	PPM	AM	AS	6	PPM	AM	BI	0.54	PPM
				AM	CO	5.8	PPM	AM	MO	0.6	PPM	AM	PB	22	PPM	AM	SB	0.45	PPM	AM	SN	4.9	PPM	AM	U	2.45	PPM
				AM	W	2.5	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				DSL	SPRB070		M	M	618500.00	7748000.00	1390.00				+1.6mm	T	A	E	M								
3800335	0.00	2.00	2369	AA	CU	25	PPM	AA	FE	5.60	PCT	AA	NI	20	PPM	AA	ZH	92	PPM	AM	AS	7	PPM	AM	BI	0.64	PPM
				AM	CO	7.0	PPM	AM	MO	0.8	PPM	AM	PB	24	PPM	AM	SB	0.50	PPM	AM	SN	4.8	PPM	AM	U	1.80	PPM
				AM	W	2.3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				DSL	SPRB071		M	M	618500.00	7748500.00	1390.00				+1.6mm	T	A	L	M								
3800336	2.00	3.00	2369	AA	CU	26	PPM	AA	FE	12.50	PCT	AA	NI	26	PPM	AA	ZH	56	PPM	AM	AS	18	PPM	AM	BI	0.45	PPM
				AM	CO	17.0	PPM	AM	MO	1.3	PPM	AM	PB	36	PPM	AM	SB	0.95	PPM	AM	SN	2.4	PPM	AM	U	2.45	PPM
				AM	W	1.5	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				DSL	SPRB071		M	M	618500.00	7748500.00	1390.00				+1.6mm	T	A	L	M								
3800337	3.00	4.00	2369	AA	CU	28	PPM	AA	FE	7.80	PCT	AA	NI	40	PPM	AA	ZH	84	PPM	AM	AS	12	PPM	AM	BI	0.58	PPM
				AM	CO	30.0	PPM	AM	MO	1.0	PPM	AM	PB	28	PPM	AM	SB	0.70	PPM	AM	SN	3.9	PPM	AM	U	2.30	PPM
				AM	W	2.1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				DSL	SPRB071		M	M	618500.00	7748500.00	1390.00				+1.6mm	T	A	E	M								
3800338	4.00	5.00	2369	AA	CU	25	PPM	AA	FE	5.80	PCT	AA	NI	28	PPM	AA	ZH	106	PPM	AM	AS	8	PPM	AM	BI	0.58	PPM
				AM	CO	16.0	PPM	AM	MO	0.8	PPM	AM	PB	24	PPM	AM	SB	0.60	PPM	AM	SN	4.4	PPM	AM	U	2.20	PPM
				AM	W	2.4	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				DSL	SPRB071		M	M	618500.00	7748500.00	1390.00				+1.6mm	T	A	E	M								
3800339	5.00	6.00	2369	AA	CU	39	PPM	AA	FE	7.60	PCT	AA	NI	32	PPM	AA	ZH	145	PPM	AM	AS	11	PPM	AM	BI	0.64	PPM
				AM	CO	31.0	PPM	AM	MO	0.9	PPM	AM	PB	28	PPM	AM	SB	0.60	PPM	AM	SN	4.6	PPM	AM	U	2.55	PPM
				AM	W	2.7	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				DSL	SPRB071		M	M	618500.00	7748500.00	1390.00				+1.6mm	T	A	E	M								
3800340	6.00	7.00	2369	AA	CU	38	PPM	AA	FE	6.60	PCT	AA	NI	28	PPM	AA	ZH	135	PPM	AM	AS	10	PPM	AM	BI	0.56	PPM
				AM	CO	34.0	PPM	AM	MO	1.1	PPM	AM	PB	28	PPM	AM	SB	0.60	PPM	AM	SN	4.7	PPM	AM	U	3.40	PPM
				AM	W	2.9	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB												
				DSL	SPRB071		M	M	618500.00	7748500.00	1390.00				+1.6mm	T	A	E	M								
3800341	0.00	2.00	2369	AA	CU	31	PPM	AA	FE	5.60	PCT	AA	NI	24	PPM	AA	ZH	125	PPM	AM	AS	8	PPM	AM	BI	0.60	PPM
				AM	CO	14.0	PPM	AM	MO	1.0	PPM	AM	PB	24	PPM	AM	SB	0.50	PPM	AM	SN	4.8	PPM	AM	U	3.10	PPM
				AM	W	2.8	PPM	BA	AG	<0.1	PPM	BE	AU	3	PPB												
				DSL	SPRB072		M	M	618500.00	7749000.00	1390.00				+1.6mm	T	A	L	M								
3800342	2.00	3.00	2369	AA	CU	22	PPM	AA	FE	9.20	PCT	AA	NI	18	PPM	AA	ZH	42	PPM	AM	AS	16	PPM	AM	BI	0.45	PPM
				AM	CO	11.4	PPM	AM	MO	1.2	PPM	AM	PB	24	PPM	AM	SB	0.80	PPM	AM	SN	2.3	PPM	AM	U	2.40	PPM
				AM	W	1.4	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				DSL	SPRB072		M	M	618500.00	7749000.00	1390.00				+1.6mm	T	A	L	M								
3800343	3.00	4.00	2369	AA	CU	42	PPM	AA	FE	12.50	PCT	AA	NI	34	PPM	AA	ZH	62	PPM	AM	AS	20	PPM	AM	BI	0.58	PPM
				AM	CO	28.5	PPM	AM	MO	1.4	PPM	AM	PB	36	PPM	AM	SB	1.15	PPM	AM	SN	3.0	PPM	AM	U	3.30	PPM
				AM	W	2.0	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				DSL	SPRB072		M	M	618500.00	7749000.00	1390.00				+1.6mm	T	A	F	M								
3800344	4.00	5.00	2369	AA	CU	29	PPM	AA	FE	8.00	PCT	AA	NI	32	PPM	AA	ZH	84	PPM	AM	AS	12	PPM	AM	BI	0.52	PPM
				AM	CO	30.0	PPM	AM	MO	0.9	PPM	AM	PB	28	PPM	AM	SB	0.70	PPM	AM	SN	4.7	PPM	AM	U	2.30	PPM
				AM	W	2.1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				DSL	SPRB072		M	M	618500.00	7749000.00	1390.00				+1.6mm	T	A	F	M								
3800345	5.00	6.00	2369	AA	CU	48	PPM	AA	FE	13.50	PCT	AA	NI	28	PPM	AA	ZH	145	PPM	AM	AS	24	PPM	AM	BI	0.60	PPM
				AM	CO	14.0	PPM	AM	MO	1.5	PPM	AM	PB	28	PPM	AM	SB	0.90	PPM	AM	SN	4.4	PPM	AM	U	3.80	PPM
				AM	W	2.4	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				DSL	SPRB072		M	M	618500.00	7749000.00	1390.00				+1.6mm	T	A	E	M								
3800346	6.00	7.00	2369	AA	CU	42	PPM	AA	FE	10.80	PCT	AA	NI	26	PPM	AA	ZH	140	PPM	AM	AS	18	PPM	AM	BI	0.62	PPM
				AM	CO	10.6	PPM	AM	MO	1.4	PPM	AM	PB	30	PPM	AM	SB	0.75	PPM	AM	SN	5.0	PPM	AM	U	3.80	PPM
				AM	W	2.7	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB												
				DSL	SPRB072		M	M	618500.00	774900																	

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PTIL-S-Ptilotus South (EL2369)

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	ALTH	VEIN	LODE	SULP	SP-3
				AM CO AM W	11.2 2.5	PPM AM PPM BA	MO AG	1.2 <0.1	PPM AM PPM BE	PB AU	34 2	PPM AM PPB		SB	0.65	PPM AM	SN	5 0	PPM AM	U	3.30	PPM

TABLE OF INDIVIDUAL RAB CHIP DESCRIPTIONS

No.	Comments
3085800 SPRB-066 55m	Poorly to well-sorted largely grain-supported fine to medium grained sandstones with clays and limonite, also minor muscovite. Possibly post-Barramundi Orogeny sandstones.
3085829 SPRB-070 19m	Sericitic claystone, siltstone and medium-grained mass-flow arenite, possibly Madigan Beds, with rare tourmaline in the sandstone.
3085840 SPRB-071 19m	Claystone and greywacke, partly in [faulted] contact with a quartz vein along part of the contact: probable Madigan Beds, but more foliated than in the previous sample, with the foliation in the claystone bent in towards the faulted contact.

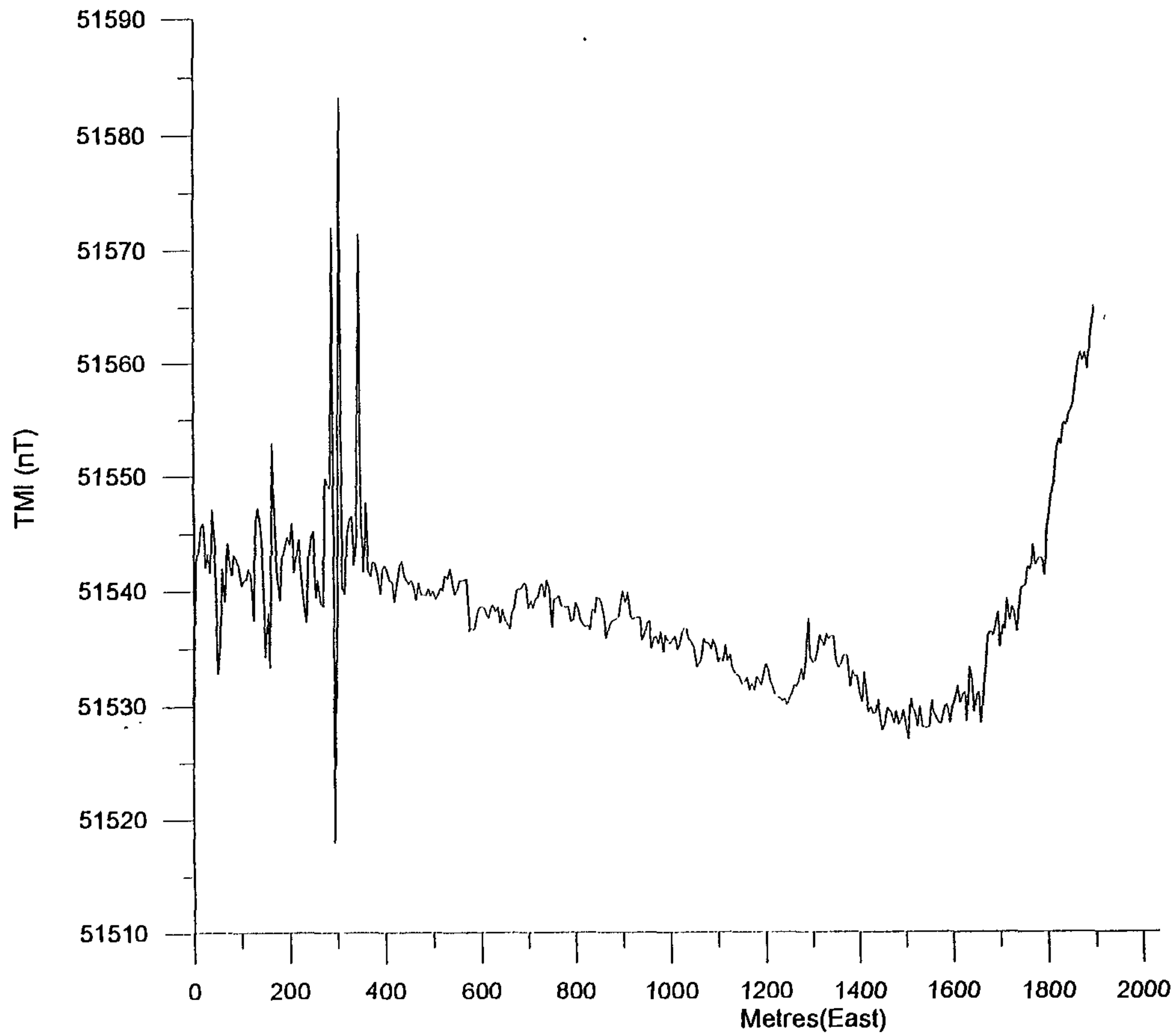
APPENDIX 11

EL2369 (Mt. Ptilotus)

Appendix 11.5 - Target 6

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

Target 6 : Line 10000N, 11-10-97
Ground Magnetics



EL2369-Ptilotus Recon-LSV1363

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMG EAST : 645200.00 E NORTH : 7761221.00 N	RL : 1390.00	DATE START : M COMP : 10/06/97	DATE PCORE : M CORE : M	DEPTH PCORE : DEPTH TOTAL : 6.80	M	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
707147	0.00	1.20	1.20		M	M	1390.0 VAC	ferrug gravel
	1.20	5.10	3.90		M	M	1388.8 VAC	tan f.g. mass q ser meta seds
	5.10	6.80	1.70		M	M	1384.9 BOH	tan f.g. mass q ser meta seds.
								E.O.H. 115 AG 0.1 PPM 115 AS 5 PPM 115 CO 0.5 PPM 115 CU 4.2 PPM 115 MO <1 PPM 115 NI 1.0 PPM 115 PB 2.0 PPM 115 ZN 1.5 PPM 201 BI 0.7 PPM 201 SB 0.4 PPM 201 SH 5.7 PPM 201 U 3.61 PPM 201 W 12.3 PPM 334 AU <0.001 PPM

EL2369-Ptilotus Recon-LSV1364

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMG EAST : 645224.00 E NORTH : 7760991.00 N	RL : 1390.00	DATE START : M COMP : 10/06/97	DATE PCORE : M CORE : M	DEPTH PCORE : DEPTH TOTAL : 6.80	M	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
707149	0.00	1.70	1.70		M	M	1390.0 VAC	fine red soil, patcy q
	1.70	5.10	3.40		M	M	1388.3 VAC	gritty cly, brn f.g. fol q ser lim Sch, qv
	5.10	6.80	1.70		M	M	1384.9 BOH	tan f.g. q ser lim Sch
								E.O.H. 115 AG 0.1 PPM 115 AS 6 PPM 115 CO 1.6 PPM 115 CU 21.4 PPM 115 MO 1 PPM 115 NI 7.5 PPM 115 PB 1.5 PPM 115 ZN 14.8 PPM 201 BI 0.7 PPM 201 SB 0.5 PPM 201 SH 6.4 PPM 201 U 6.15 PPM 201 W 11.2 PPM 334 AU <0.001 PPM

EL2369-Ptilotus Recon-LSV1365

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMG EAST : 645197.00 E NORTH : 7760798.00 N	RL : 1390.00	DATE START : M COMP : 10/06/97	DATE PCORE : M CORE : M	DEPTH PCORE : DEPTH TOTAL : 8.50	M	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
707148	0.00	1.70	1.70		M	M	1390.0 VAC	red fine sandy soil
	1.70	3.40	1.70		M	M	1388.3 VAC	red gritty cly + q, lim, ser Sch
	3.40	6.80	3.40		M	M	1386.6 VAC	red ferrug q ser Sch
	6.80	8.50	1.70		M	M	1383.2 BOH	red ferrug q ser Sch.

EL2369-Ptilotus Recon-LSV1366

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMG EAST : 645220.00 E NORTH : 7760592.00 N	RL : 1390.00	DATE START : M COMP : 10/06/97	DATE PCORE : M CORE : M	DEPTH PCORE : DEPTH TOTAL : 8.50	M	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
707150	0.00	1.70	1.70		M	M	1390.0 VAC	red fine sandy soil
	1.70	3.40	1.70		M	M	1388.3 VAC	red fine sandy soil & q frags
	3.40	6.80	3.40		M	M	1386.6 VAC	red f.g. mas q ser lim Sch + q frags
	6.80	8.50	1.70		M	M	1383.2 BOH	red f.g. mas q ser lim Sch + q frags, milky qv.

EL2369-Ptilotus Recon-LSV1367

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMG EAST : 645190.00 E NORTH : 7760410.00 N	RL : 1390.00	DATE START : M COMP : 10/06/97	DATE PCORE : M CORE : M	DEPTH PCORE : DEPTH TOTAL : 5.10	M	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
707151	0.00	1.70	1.70		M	M	1390.0 VAC	red fine sandy soil
	1.70	3.40	1.70		M	M	1388.3 VAC	red fine sandy soil, q ser Sch, smoky q frags
	3.40	5.10	1.70		M	M	1386.6 BOH	red q ser Fe Sch.
								E.O.H. 115 AG 0.1 PPM 115 AS 11 PPM 115 CO 3.8 PPM 115 CU 8.4 PPM 115 MO 1 PPM 115 NI 5.4 PPM 115 PB 2.2 PPM 115 ZN 9.1 PPM 201 BI 0.7 PPM 201 SB 0.5 PPM 201 SH 5.3 PPM 201 U 2.53 PPM 201 W 8.3 PPM 334 AU <0.001 PPM

EL2369-Ptilotus Recon-LSV1368

TYPE : VAC	LOCAL EAST : NORTH :	M E M N	AMG EAST : 645200.00 E NORTH : 7760192.00 N	RL : 1390.00	DATE START : M COMP : 10/06/97	DATE PCORE : M CORE : M	DEPTH PCORE : DEPTH TOTAL : 8.50	M	TOP AZI : 0.00 TOP DEC : -90.00

EL2369-Ptilotus Recon-LSV1368

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS										
707152	0.00	1.70	1.70		M	M	1390.0 VAC	red fine sandy soil										
	1.70	3.40	1.70		M	M	1388.3 VAC	red fine sandy soil, q ser mass frags										
	3.40	6.80	3.40		M	M	1386.6 VAC	red q ser Fe Sch & brn cly										
	6.80	8.50	1.70		M	M	1383.2 BOH	lt brn q ser +/-lim Sch.										
									E.O.H.									
									115 AG <0.1	PPM 115 AS 7	PPM 115 CO 3.6	PPM 115 CU 3.9	PPM 115 MO 2	PPM 115 NI 3.0	PPM			
									115 PB <0.5	PPM 115 ZN 2.6	PPM 201 BI 0.3	PPM 201 SB 0.4	PPM 201 SN 5.3	PPM 201 U 5.98	PPM			
									201 W 9.0	PPM 334 AU <0.001	PPM							

EL2369-Ptilotus Recon-LSV1369

TYPE : VAC	LOCAL EAST : M E	AMG EAST : 645201.00 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 0.00
	NORTH : M H	NORTH : 7760002.00 N		COMP : 10/06/97	CORE : M	DEPTH TOTAL : 8.00	TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS										
707153	0.00	1.70	1.70		M	M	1390.0 VAC	fine red sandy soil & lat frags										
	1.70	3.40	1.70		M	M	1388.3 VAC	lat pis/gravel & cly										
	3.40	6.80	3.40		M	M	1386.6 VAC	lt brn f.g. mass ferrug q ser frags										
	6.80	8.00	1.20		M	M	1383.2 BOH	lt tan, f.g. mass q ser +/- Fe frags.										
									E.O.H.									
									115 AG 0.1	PPM 115 AS 7	PPM 115 CO 2.0	PPM 115 CU 2.4	PPM 115 MO 3	PPM 115 NI 2.4	PPM			
									115 PB 1.0	PPM 115 ZN 1.6	PPM 201 BI 0.4	PPM 201 SB 0.4	PPM 201 SN 5.3	PPM 201 U 2.80	PPM			
									201 W 8.6	PPM 334 AU 0.001	PPM							

TAR6-Target 6 (EL2369)-LSV1372

TYPE : VAC LOCAL EAST : 30200.00 E AMG EAST : 646141.42 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 10000.00 N NORTH : 7761141.42 N COMP : 10/09/97 CORE : M DEPTH TOTAL : 8.50 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS								
706801	0.00	5.10	5.10		30200.00	10000.00	1390.0 VAC	Red soil +/-gravel								
	5.10	6.80	1.70		30200.00	10000.00	1384.9 VAC	Lt mar-pnk 'mottled' mass m.g. granite?								
	6.80	8.50	1.70		30200.00	10000.00	1383.2 VAC	Lt mar-pnk 'mottled' mass m.g. granite?								
								115 AG <0.1 PPM 115 AS <5 PPM 115 CO 4.9 PPM 115 CU 5.8 PPM 115 MO 5 PPM 115 NI 5.1 PPM 115 PB 6.0 PPM 115 ZN 39.3 PPM 201 BI 0.2 PPM 201 SB 0.5 PPM 201 SN 3.7 PPM 201 U 2.87 PPM 201 W 5.8 PPM 334 AU 0.002 PPM								

TAR6-Target 6 (EL2369)-LSV1373

TYPE : VAC LOCAL EAST : 30150.00 E AMG EAST : 646106.06 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 10000.00 N NORTH : 7761106.06 N COMP : 10/09/97 CORE : M DEPTH TOTAL : 10.20 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS								
706802	0.00	1.70	1.70		30150.00	10000.00	1390.0 VAC	Red soil + granitic sands								
	1.70	3.40	1.70		30150.00	10000.00	1388.3 VAC	Red soil + granitic sands + ferr gravel								
	3.40	8.50	5.10		30150.00	10000.00	1386.6 VAC	Lt mar 'mottled' mass granite								
	8.50	10.20	1.70		30150.00	10000.00	1381.5 VAC	Lt mar 'mottled' mass granite +/- lim								

TAR6-Target 6 (EL2369)-LSV1374

TYPE : VAC LOCAL EAST : 30100.00 E AMG EAST : 646070.71 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 10000.00 N NORTH : 7761070.71 N COMP : 10/09/97 CORE : M DEPTH TOTAL : 11.90 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS								
706803	0.00	1.70	1.70		30100.00	10000.00	1390.0 VAC	Red soil + granitic sands								
	1.70	3.40	1.70		30100.00	10000.00	1388.3 VAC	Ferr lat + gravel +/-qtz								
	3.40	10.20	6.80		30100.00	10000.00	1386.6 VAC	Mar wthrd granite								
	10.20	11.90	1.70		30100.00	10000.00	1379.8 VAC	Mar-gry wthrd granite.								

TAR6-Target 6 (EL2369)-LSV1375

TYPE : VAC LOCAL EAST : 30050.00 E AMG EAST : 646035.35 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 10000.00 N NORTH : 7761035.35 N COMP : 10/09/97 CORE : M DEPTH TOTAL : 5.40 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS								
706804	0.00	1.70	1.70		30050.00	10000.00	1390.0 VAC	Red soil + granite sands								
	1.70	3.40	1.70		30050.00	10000.00	1388.3 VAC	Ferr gravel + granite sands (drill bit contam?)								
	3.40	5.40	2.00		30050.00	10000.00	1386.6 VAC	Wthrd granite? + lim clys (drill bit contamination). Hole terminated (too hard).								
								115 AG 4.3 PPM 115 AS <5 PPM 115 CO 21.5 PPM 115 CU 18.3 PPM 115 MO 19 PPM 115 NI 7.9 PPM 115 PB 6.7 PPM 115 ZN 25.2 PPM 201 BI 0.3 PPM 201 SB 0.5 PPM 201 SN 3.2 PPM 201 U 1.91 PPM 201 W 212.6 PPM 334 AU 0.007 PPM								

TAR6-Target 6 (EL2369)-LSV1376

TYPE : VAC LOCAL EAST : 30000.00 E AMG EAST : 646000.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 10000.00 N NORTH : 7761000.00 N COMP : 10/09/97 CORE : M DEPTH TOTAL : 6.80 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS								
706805	0.00	1.70	1.70		30000.00	10000.00	1390.0 VAC	Red soil + ind sands + granitic qtz								
	1.70	3.40	1.70		30000.00	10000.00	1388.3 VAC	Ferr gravel +/-qtz +/-pis								
	3.40	5.10	1.70		30000.00	10000.00	1386.6 VAC	v.wthrd (+/-musc) granite								
	5.10	6.80	1.70		30000.00	10000.00	1384.9 VAC	v.wthrd (+/-musc) granite.								

TAR6-Target 6 (EL2369)-LSV1377

TYPE : VAC LOCAL EAST : 29950.00 E AMG EAST : 645964.64 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 10000.00 N NORTH : 7760964.64 N COMP : 10/09/97 CORE : M DEPTH TOTAL : 15.30 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS											
	0.00	1.70	1.70		29900.00	10000.00	1390.0	VAC	Red soil +/-ind sands + granitic qtz										
	1.70	3.40	1.70		29900.00	10000.00	1388.3	VAC	Ferr gravels + granitic qtz sands										
	3.40	8.50	5.10		29900.00	10000.00	1386.6	VAC	Lt grn-brn v.wthrdr qtz-felds-bt(?) granodiorite										
706807	8.50	8.70	0.20		29900.00	10000.00	1381.5	VAC	Lt grn-brn v.wthrdr qtz-felds-bt(?) granodiorite.	E.O.H.									
									115 AG 1.7	PPM 115 AS <5	PPM 115 CO 10.5	PPM 115 CU 28.9	PPM 115 MO 3	PPM 115 NI 7.4	PPM				
									115 PB 7.9	PPM 115 ZN 37.2	PPM 201 BI 1.2	PPM 201 SB 0.3	PPM 201 SN 3.8	PPM 201 U 3.98	PPM				
									201 W 67.3	PPM 334 AU 0.010	PPM								
									TAR6-Target 6 (EL2369)-LSV1379										

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS																						
706808	0.00	1.70	1.70		29850.00	10000.00	1390.0	VAC	Red soil + ind granitic sands																					
	1.70	3.40	1.70		29850.00	10000.00	1388.3	VAC	Red soil + granitic sands +/-pis +/-qV																					
	3.40	8.50	5.10		29850.00	10000.00	1386.6	VAC	Wthrd qtz-felds-bt granodiorite																					
	8.50	10.20	1.70		29850.00	10000.00	1381.5	VAC	Wthrd qtz-felds-bt granodiorite.																					
									E.O.H.																					
									115 AG 0.1	PPM	115	AS	<5	PPM	115	CO	7.0	PPM	115	CU	77.6	PPM	115	MO	3	PPM	115	NI	9.6	PPM
									115 PB 11.7	PPM	115	ZN	50.1	PPM	201	BT	0.2	PPM	201	SB	0.3	PPM	201	SN	4.7	PPM	201	U	3.63	PPM
									201 W 27.3	PPM	334	AU	0.002	PPM																
TAR6-Target 6 {EL2369}-LSV1380																														

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE COMMENTS
	0.00	1.70	1.70		29800.00	10000.00	1390.0 VAC Red soil + granitic sands
	1.70	3.40	1.70		29800.00	10000.00	1388.3 VAC Ferr gravel + granitic sands
	3.40	8.50	5.10		29800.00	10000.00	1386.6 VAC Wthrd qtz-felds-bt granodiorite
706809	8.50	10.20	1.70		29800.00	10000.00	1381.5 VAC Wthrd qtz-felds-bt granodiorite.
							E.O.H.
							115 AG 0.1 PPM 115 AS 7 PPM 115 CO 8.3 PPM 115 CU 172.8 PPM 115 MO 2 PPM 115 NI 9.3 PPM
							115 PB 17.4 PPM 115 ZN 53.9 PPM 201 BI 3.8 PPM 201 SB 0.3 PPM 201 SN 6.1 PPM 201 U 5.52 PPM
							201 W 17.6 PPM 334 AU 0.013 PPM
							TAR6-Target 6 {EL2369}-LSV1381

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE COMMENTS
706810	0.00	1.70	1.70		29750.00	10000.00	1390.0 VAC Red soil + granitic qtz sands
	1.70	3.40	1.70		29750.00	10000.00	1388.3 VAC Ferr frags + pis + qv
	3.40	5.10	1.70		29750.00	10000.00	1386.6 VAC Ferr gritty frags (poss gwke) + qv
							115 AG <0.1 PPM 115 AS <5 PPM 115 CO 3.4 PPM 115 CU 15.4 PPM 115 MO 2
							115 FB 3.6 PPM 115 ZN 11.6 PPM 201 BI 0.4 PPM 201 SB 0.8 PPM 201 SN 3.0 PPM 201 U 4.82 PPM
							201 W 14.9 PPM 334 AU 0.002 PPM
	5.10	15.30	10.20		29750.00	10000.00	1384.9 VAC Ferr + lim f.g. mass, mica gwke (slst) + qv
	15.30	42.00	26.70		29750.00	10000.00	1374.2 VAC Ferr + lim f.g. mass slst + qv. (Pet)

115	AG	<0.1	PPM	115	AS	<5	PPM	115	CO	5.8	PPM	115	CU	15.1	PPM	115	MO	3	PPM	115	NI	10.8	PPM	
115	PB	2.0	PPM	115	ZN	23.5	PPM	201	BI	0.2	PPM	201	SB	0.6	PPM	201	SH	3.1	PPM	201	U	5.44	PPM	
201	W	17.7	PPM	334	AU	0.002	PPM																	
TAR6-Target 6 (EL2369)-LSV1382																								

TAR6-Target 6 (EL2369)-LSV1382

TYPE : VAC LOCAL EAST : 29700.00 E AMG EAST : 645787.86 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 10000.00 N NORTH : 7760787.86 N COMP : 10/09/97 CORE : M DEPTH TOTAL : 15.30 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE COMMENTS										
706812	0.00	1.70	1.70		29700.00	10000.00	1390.0 VAC	Red soil									
	1.70	3.40	1.70		29700.00	10000.00	1388.3 VAC	Gritty ferr frags + qV									
	3.40	11.90	8.50		29700.00	10000.00	1386.6 VAC	Gritty ferr slst/gwke + qV + clys									
	11.90	13.60	1.70		29700.00	10000.00	1378.1 VAC	Ferr/lim gwke? + qV									
706813	13.60	15.30	1.70		29700.00	10000.00	1376.4 VAC	Ferr/lim gwke + qV. E.O.H.									
								115 AG 0.4 PPM 115 AS <5 PPM 115 CO 1.0 PPM 115 CU 8.4 PPM 115 MO <1 PPM 115 NI 3.9 PPM 115 PB 0.6 PPM 115 ZN 9.0 PPM 201 BI 0.3 PPM 201 SB 0.4 PPM 201 SN 3.1 PPM 201 U 3.81 PPM 201 W 15.2 PPM 334 AU 0.002 PPM									
								115 AG 0.3 PPM 115 AS 6 PPM 115 CO 1.4 PPM 115 CU 10.1 PPM 115 MO 1 PPM 115 NI 7.8 PPM 115 PB 1.1 PPM 115 ZN 18.4 PPM 201 BI 0.4 PPM 201 SB 0.5 PPM 201 SN 3.5 PPM 201 U 5.17 PPM 201 W 13.3 PPM 334 AU 0.003 PPM									

TAR6-Target 6 (EL2369)-LSV1383

TYPE : VAC LOCAL EAST : 29650.00 E AMG EAST : 645752.51 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 10000.00 N NORTH : 7760752.51 N COMP : 11/09/97 CORE : M DEPTH TOTAL : 11.90 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE COMMENTS										
706814	0.00	1.70	1.70		29650.00	10000.00	1390.0 VAC	Red soil + qtz sands									
	1.70	3.40	1.70		29650.00	10000.00	1388.3 VAC	Ferr frags + pls + qV									
	3.40	5.10	1.70		29650.00	10000.00	1386.6 VAC	Ferr gritty slst/gwke + qV									
								115 AG <0.1 PPM 115 AS 9 PPM 115 CO 2.5 PPM 115 CU 7.1 PPM 115 MO 2 PPM 115 NI 5.0 PPM 115 PB 2.6 PPM 115 ZN 6.1 PPM 201 BI 3.6 PPM 201 SB 0.5 PPM 201 SN 3.5 PPM 201 U 2.69 PPM 201 W 6.9 PPM 334 AU 0.009 PPM									
706815	5.10	10.20	5.10		29650.00	10000.00	1384.9 VAC	Ferr/lim f.g. mass gwke/fol ser slst									
	10.20	11.90	1.70		29650.00	10000.00	1379.8 VAC	Ferr f.g. ser sc (->poss graph-sc). E.O.H.									
								115 AG 0.1 PPM 115 AS <5 PPM 115 CO 1.3 PPM 115 CU 7.8 PPM 115 MO 2 PPM 115 NI 3.2 PPM 115 PB 0.9 PPM 115 ZN 6.5 PPM 201 BI 0.5 PPM 201 SB 0.4 PPM 201 SN 3.8 PPM 201 U 2.98 PPM 201 W 13.8 PPM 334 AU 0.001 PPM									

TAR6-Target 6 (EL2369)-LSV1384

TYPE : VAC LOCAL EAST : 29600.00 E AMG EAST : 645717.15 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 10000.00 N NORTH : 7760717.15 N COMP : 11/09/97 CORE : M DEPTH TOTAL : 17.00 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE COMMENTS										
706816	0.00	1.70	1.70		29600.00	10000.00	1390.0 VAC	Red soil +/-ind sands									
	1.70	3.40	1.70		29600.00	10000.00	1388.3 VAC	Red soil + clys + fine qtz +/-pls to wthrd Pelite?									
	3.40	6.80	3.40		29600.00	10000.00	1386.6 VAC	Ferr/lim f.g. gritty frags +/-qtz-ser-sc									
	6.80	8.50	1.70		29600.00	10000.00	1383.2 VAC	Ferr gritty frags + ka + qV									
706817	8.50	15.30	6.80		29600.00	10000.00	1381.5 VAC	Ferr/lim v.wthrd meta slst/qtz-ser sc + clys									
	15.30	17.00	1.70		29600.00	10000.00	1374.7 VAC	lim wthrd meta Pelite +/-qV. E.O.H.									
								115 AG <0.1 PPM 115 AS <5 PPM 115 CO 4.3 PPM 115 CU 12.8 PPM 115 MO 4 PPM 115 NI 14.0 PPM 115 PB 1.7 PPM 115 ZN 36.6 PPM 201 BI 0.5 PPM 201 SB 0.5 PPM 201 SN 4.0 PPM 201 U 3.42 PPM 201 W 12.6 PPM 334 AU 0.002 PPM									

TAR6-Target 6 (EL2369)-LSV1385

TYPE : VAC LOCAL EAST : 29550.00 E AMG EAST : 645681.80 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 10000.00 N NORTH : 7760681.80 N COMP : 11/09/97 CORE : M DEPTH TOTAL : 6.80 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE COMMENTS										
706818	0.00	1.70	1.70		29550.00	10000.00	1390.0 VAC	Red soil +/-ind sands									
	1.70	3.40	1.70		29550.00	10000.00	1388.3 VAC	Red soil + ferr f.g. Sch + qV									
	3.40	5.10	1.70		29550.00	10000.00	1386.6 VAC	Ferr qtz ser sc (poss graph?) + qV									
	5.10	6.80	1.70		29550.00	10000.00	1384.9 VAC	Ferr qtz ser sc (poss graph?) + qV. E.O.H.									
								115 AG <0.1 PPM 115 AS <5 PPM 115 CO 1.6 PPM 115 CU 13.5 PPM 115 MO 2 PPM 115 NI 6.7 PPM 115 PB 6.2 PPM 115 ZN 10.5 PPM 201 BI 0.6 PPM 201 SB 0.3 PPM 201 SN 4.8 PPM 201 U 4.45 PPM 201 W 12.3 PPM 334 AU 0.001 PPM									

TAR6-Target 6 (EL2369)-LSV1386

TYPE : VAC LOCAL EAST : 29500.00 E AMG EAST : 645646.44 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 10000.00 N NORTH : 7760646.44 N COMP : 11/09/97 CORE : M DEPTH TOTAL : 11.90 TOP DEC : -90.00

TYPE - VAC	LOCAL EAST : 29450.00 E	AMG EAST : 645611.09 E	RL 1390 00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 0.00
	NORTH : 10000 00 N	NORTH : 7760611.09 N		COMP : 11/09/97	CORE : M	DEPTH TOTAL : 11.90	TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE COMMENTS
706820	0.00	1.70	1.70		29450.00	10000.00	1390.0 VAC Red soil + ind f.g. sands
	1.70	3.40	1.70		29450.00	10000.00	1388.3 VAC Red soil + 'gritty' ferr frags + qv
	3.40	5.10	1.70		29450.00	10000.00	1386.6 VAC Lim v.wthrdr sst/sc
	5.10	6.80	1.70		29450.00	10000.00	1384.9 VAC Ple grn/yell f.g ser-sc (+cherty seds)
							115 AG <0.1 PPM 115 AS <5 PFM 115 CO 3.7 PPM 115 CU 11.9 PFM 115 MO 3 PPM 115 NI 10.3 PPM
							115 PB 4.0 PPM 115 ZN 34.3 PFM 201 BI 0.3 PPM 201 SB <0.1 PFM 201 SN 2.5 PPM 201 U 2.87 PPM
							201 W 3.0 PPM 334 AU 0.001 PFM
							Ple grn silicified f.g. gwke + Pelitic sc + qv E.O.H.
							Lim clys + Pelitic sc + qv.
706821	6.80	10.20	3.40		29450.00	10000.00	1383.2 VAC
	10.20	11.90	1.70		29450.00	10000.00	1379.8 VAC
							115 AG <0.1 PPM 115 AS 7 PFM 115 CO 4.2 PPM 115 CU 8.6 PFM 115 MO 4 PPM 115 NI 8.5 PPM
							115 PB 6.8 PPM 115 ZN 25.6 PFM 201 BI 0.2 PPM 201 SB 0.1 PFM 201 SN 3.2 PPM 201 U 7.08 PPM
							201 W 8.6 PPM 334 AU <0.001 PFM
							TAR6-Target 6 (EL2369)-LSV1387A

TYPE : VAC	LOCAL EAST : 29400.00 E	AMG EAST : 645575.73 E	RL : 1390 00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 0.00
	NORTH : 10000.00 N	NORTH : 7760575 73 N		COMP : 11/09/97	CORE : M	DEPTH TOTAL : 8.50	TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL TYPE	SAMP TYPE	COMMENTS												
706022	0.00	1.70	1.70		29400.00	10000.00	1390.0	VAC	Red soil + ind sands												
	1.70	3.40	1.70		29400.00	10000.00	1388.3	VAC	Red soil + ferr clys +/-Pelitic sc												
	3.40	6.80	3.40		29400.00	10000.00	1386.6	VAC	Ferr/lim clys + Pelitic sc												
	6.80	8.50	1.70		29400.00	10000.00	1383.2	VAC	Lim clys + Pelitic sc +/-qv.												
									Z.O.H.												
									115 AG <0.1	PPM 115 AS 8	PPM 115 CO 3.5	PPM 115 CU 19.9	PPM 115 MO 4	PPM 115 NI 15.5	PPM						
									115 PB 3.2	PPM 115 ZN 38.4	PPM 201 BI 0.8	PPM 201 SB 0.4	PPM 201 SH 4.8	PPM 201 U 5.40	PPM						
									201 W 11.0	PPM 334 AU <0.001	PPM										
													TAR6-Target 6 (EL2369)-L5V1388								

TYPE : VAC	LOCAL EAST : 29300.00 E	AMG EAST : 645505.02 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 0.00
	NORTH : 10000.00 N	NORTH : 7760505.02 M		COMP : 11/09/97	CORE : M	DEPTH TOTAL : 10.20	TOP DEC : -90.00

[illegible]

TYPE : VAC	LOCAL EAST : 29200.00 E	AMG EAST : 645434.31 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 0.00
	NORTH : 10000.00 N	NORTH : 7760434.31 N		COMP : 11/09/97	CORE : M	DEPTH TOTAL : 10.20	TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS
	0.00	1.70	1.70		29200.00	10090.00	1390.0 VAC	Red soil + ind sands

TAR6-Target 6 (EL2369)-LSV1389

SAMPLE CODE	DEPTH FROM	DEPTN TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS									
706825	1.70	3.40	1.70		29200.00	10000.00	1388.3 VAC	Red soil + duricrust (siliceous frags)									
	3.40	8.50	5.10		29200.00	10000.00	1386.6 VAC	Lim/ferr clys after f.wthrd Pelitic Sch +/-qV									
	8.50	10.20	1.70		29200.00	10000.00	1381.5 VAC	Lim wthrd Pelitic Sch + f.g. gwke(?)	E O.H								
								115 AG <0.1	PPM 115 AS 7	PPM 115 CO 2.2	PPM 115 CU 14.3	PPM 115 MO 2	PPM 115 NI 13.4	PPM			
								115 PB 1.2	PPM 115 ZN 31.0	PPM 201 BI 0.3	PPM 201 SB 0.2	PPM 201 SN 5.2	PPM 201 U 3.83	PPM			
								201 W 7.9	PPM 334 AU <0.001	PPM							
TAR6-Target 6 {EL2369}-LSV1390																	

TAR6-Target 6 (EL2369)-LSV1390

TYPE : VAC	LOCAL EAST : 29100.00 E	AMG EAST : 645363.60 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 0.00
	NORTH : 10000.00 N	NORTH : 7760363.60 N		COMP : 11/09/97	CORE : M	DEPTH TOTAL : 8.50	TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS										
706826	0.00	1.70	1.70		29100.00	10000.00	1390.0 VAC	Red soil + fine qtz + ind sands										
	1.70	3.40	1.70		29100.00	10000.00	1388.3 VAC	Mass qV + clys + Pelitic Sch										
	3.40	6.80	3.40		29100.00	10000.00	1386.6 VAC	Ferr clys after wthrd Pelitic Sch +/-qV										
	6.80	8.50	1.70		29100.00	10000.00	1383.2 VAC	Lim clys + wthrd Pelitic Sch.	E.O.H.									
								115 AG <0.1	PPM 115 AS 6	PPM 115 CO 1.1	PPM 115 CU 14.4	PPM 115 MO 2	PPM 115 NI 10.2	PPM				
								115 PB 1.0	PPM 115 ZN 17.9	PPM 201 BI 0.3	PPM 201 SB 0.5	PPM 201 SN 6.9	PPM 201 U 4.41	PPM				
								201 W 10.3	PPM 334 AU 0.001	PPM								
TAR6-Target 6 (EL2369)-LSV1391																		

TAR6-Target 6 (EL2369)-LSV1391

TYPE : VAC	LOCAL EAST : 29000.00 E	AMG EAST : 645292.89 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 0.00
	NORTH : 10000.00 N	NORTH : 7760292.89 N		COMP : 11/09/97	CORE : M	DEPTH TOTAL : 6.80	TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS										
706827	0.00	1.70	1.70		29000.00	10000.00	1390.0 VAC	Red soil + fine qtz sands										
	1.70	3.40	1.70		29000.00	10000.00	1388.3 VAC	Ferr qtz-ser sc + qv										
	3.40	5.10	1.70		29000.00	10000.00	1386.6 VAC	Ferr clys + wthrd qtz ser sc										
	5.10	6.80	1.70		29000.00	10000.00	1384.9 VAC	Lim clys + qtz ser sc.	E.Q.H.									
								115 AG <0.1 PPM 115 AS 11 PPM 115 CO 6.4 PPM 115 CU 9.5 PPM 115 MO 2 PPM 115 NI 7.6 PPM 115 PB 0.9 PPM 115 ZN 14.0 PPM 201 BI 0.3 PPM 201 SB 0.2 PPM 201 SN 2.8 PPM 201 U 4.62 PPM 201 W 5.9 PPM 334 AU 0.003 PPM										

TAR6-Target 6 (EL2369)-LSV1392

TYPE : VAC	LOCAL EAST : 28900.00 E	AMG EAST : 645222.18 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 0.00
	NORTH : 10000.00 N	NORTH : 7760222.18 N		COMP : 11/09/97	CORE : M	DEPTH TOTAL : 20.40	TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS										
706828	0.00	1.70	1.70		28900.00	10000.00	1390.0 VAC	Red soil + fine qtz sands										
	1.70	3.40	1.70		28900.00	10000.00	1388.3 VAC	Ferr f.g. frags + lim clys + qv										
	3.40	17.00	13.60		28900.00	10000.00	1386.6 VAC	Grn/brn clys										
	17.00	18.70	1.70		28900.00	10000.00	1373.0 VAC	Grn/brn clys + qv + wthrd sulphs										
								115 AG <0.1 PPM 115 AS <5 PPM 115 CO 7.2 PPM 115 CU 27.7 PPM 115 MO 3 PPM 115 NI 15.7 PPM 115 PB 4.8 PPM 115 ZN 42.3 PPM 201 BI 0.3 PPM 201 SB 0.3 PPM 201 SN 5.2 PPM 201 U 3.95 PPM 201 W 9.2 PPM 334 AU <0.001 PPM										
706829	18.70	20.40	1.70		28900.00	10000.00	1371.3 VAC	Grn/brn clys after wthrd f.g. mass dol? + qv +/-wthrd sulphs										
								E.O.H.										
								115 AG 0.1 PPM 115 AS <5 PPM 115 CO 6.5 PPM 115 CU 26.3 PPM 115 MO 4 PPM 115 NI 11.8 PPM 115 PB 7.1 PPM 115 ZN 22.8 PPM 201 BI 0.4 PPM 201 SB 0.5 PPM 201 SN 3.3 PPM 201 U 4.79 PPM 201 W 9.5 PPM 334 AU <0.001 PPM										

TAR6-Target 6 (EL2369)-LSV1393

TYPE : VAC	LOCAL EAST : 28800.00 E	AMG EAST : 645151.47 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 0.00
	NORTH : 10000.00 N	NORTH : 7760151.47 N		COMP : 11/09/97	CORE : M	DEPTH TOTAL : 5.50	TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS								
706830	0.00	1.70	1.70		28800.00	10000.00	1390.0 VAC	Red soil + ferr clys + fine qtz sands								
	1.70	3.40	1.70		28800.00	10000.00	1388.3 VAC	Ferr clys + ferr frags +/-pis +/-qV								
	3.40	5.50	2.10		28800.00	10000.00	1386.6 VAC	Grn/brn clys (after wthrd dol?). Hole terminated (blocked bit)								
								No bedrock.								
								E.O.H.								
								115 AG 0.1 PPM 115 AS <5 PPM 115 CO 2.4 PPM 115 CU 10.8 PPM 115 MO 8 PPM 115 NI 5.3 PPM								
								115 PB 1.9 PPM 115 ZN 7.8 PPM 201 BI 0.4 PPM 201 SB 0.3 PPM 201 SN 3.8 PPM 201 U 6.44 PPM								
							201 W 5.8 PPM 334 AU 0.001 PPM									
								TAR6-Target 6 (EL2369)-LSV1394								

TAR6-Target 6 (EL2369)-LSV1394

TAR6-Target 6 {EL2369}-LSV1394

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS																					
	0.00	1.70	1.70		28700.00	10000.00	1390.0	VAC	Red soil + fine qtz sand + fine pis																					
	1.70	3.40	1.70		28700.00	10000.00	1388.3	VAC	Red soil + pis + qv + fert clys																					
	3.40	6.80	3.40		28700.00	10000.00	1386.6	VAC	Fert/lim clys +/-qv +/-fert frags																					
	6.80	11.90	5.10		28700.00	10000.00	1383.2	VAC	Grn clys after wthrd dol?																					
	11.90	13.60	1.70		28700.00	10000.00	1378.1	VAC	Grn clys +/-fol f.g. micaceous slst																					
	13.60	17.00	3.40		28700.00	10000.00	1376.4	VAC	Grn clys																					
706831	17.00	18.70	1.70		28700.00	10000.00	1373.0	VAC	Grn cly + f.g. fol micaceous slst. (Pet)	E.O.R.																				
							115	AG	<0.1	PPM	115	AS	<5	PPM	115	CO	3.5	PPM	115	CU	7.1	PPM	115	MO	3	PPM	115	NI	7.8	PPM
							115	PB	1.8	PPM	115	ZH	28.2	PPM	201	BI	0.3	PPM	201	SB	0.6	PPM	201	SH	5.4	PPM	201	U	5.16	PPM
							201	W	9.3	PPM	334	AU	<0.001	PPM																

TAR6-Target 6 (EL2369)-1.5V1395

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL TYPE	SAMP TYPE	COMMENTS											
	0.00	1.70	1.70		28500.00	10000.00	1390.0	VAC	Red soil + pis +/-qV											
	1.70	3.40	1.70		28500.00	10000.00	1388.3	VAC	Red soil + lim clys + ferr frags											
	3.40	11.90	8.50		28500.00	10000.00	1386.6	VAC	Brn/grn clys +/-ferr frags											
	11.90	13.60	1.70		28500.00	10000.00	1378.1	VAC	Brn/grn clys											
706832	13.60	15.30	1.70		28500.00	10000.00	1376.4	VAC	Brn/grn clys. (Hole terminated) No bedrock. E.O.W.											
									115 AG <0.1	PPM	115 AS <5	PPM	115 CO 13.1	PPM	115 CU 11.0	PPM	115 MC 4	PPM	115 NI 37.2	PPM
									115 PB 3.7	PPM	115 ZN 23.2	PPM	201 BI 0.7	PPM	201 SB 0.5	PPM	201 SH 4.4	PPM	201 U 3.32	PPM
									201 W 5.8	PPM	334 AU 0.001	PPM								

TAR6-Target 6 (EL2369)-LSV1396

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL	SAMP TYPE	COMMENTS																					
	0.00	1.70	1.70		30300.00	10000.00	1390.0	VAC	Red soil + fine qtz sand +/-fine pis																					
	1.70	3.40	1.70		30300.00	10000.00	1388.3	VAC	Red soil + ferr frags + wthrd granite																					
	3.40	5.10	1.70		30300.00	10000.00	1386.6	VAC	Ferr clys + fine granitic qtz +/-wthrd granite																					
706833	5.10	6.80	1.70		30300.00	10000.00	1384.9	VAC	Wht wthrd granite. E.O.H.																					
									115 AG <0.1	PPM	115	AS	<5	PPM	115	CO	1.5	PPM	115	CU	2.7	PPM	115	MO	2	PPM	115	NI	2.1	PPM
									115 PB 1.2	PPM	115	2H	9.6	PPM	201	BI	0.2	PPM	201	SB	0.1	PPM	201	SH	3.8	PPM	201	U	2.04	PPM
									201 W 4.0	PPM	334	AU	<0.001	PPM																

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TAR6-Target 6 (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				
3800226	1.70	3.40	2366	LAG	LSV1373	30150.00	10000.00	646106.06	7761106.06	1390.00		+1.6	T	R	F	F											
				AA	CU	25	PPM	AA	FE	16.00	PCT	AA	NI	18	PPM	AA	ZN	15	PPM	AM	AS	18	PPM	AM	BI	0.5	PPM
				AM	CO	7	PPM	AM	MO	2.5	PPM	AM	PB	34	PPM	AM	SB	1.4	PPM	AM	SN	3	PPM	AM	U	2.5	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	10	PPB												
3800227	1.70	3.40	2366	LAG	LSV1374	30100.00	10000.00	646070.71	7761070.71	1390.00		+1.6	T	C	F	M											
				AA	CU	36	PPM	AA	FE	20.50	PCT	AA	NI	24	PPM	AA	ZN	15	PPM	AM	AS	42	PPM	AM	BI	0.5	PPM
				AM	CO	14	PPM	AM	MO	8.0	PPM	AM	PB	50	PPM	AM	SB	2.0	PPM	AM	SN	4	PPM	AM	U	4.1	PPM
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
3800228	1.70	3.40	2366	LAG	LSV1375	30050.00	10000.00	646035.35	7761035.35	1390.00		+1.6	T	R	F	F											
				AA	CU	27	PPM	AA	FE	16.00	PCT	AA	NI	24	PPM	AA	ZN	16	PPM	AM	AS	18	PPM	AM	BI	0.5	PPM
				AM	CO	8	PPM	AM	MO	2.5	PPM	AM	PB	32	PPM	AM	SB	1.2	PPM	AM	SN	3	PPM	AM	U	2.5	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB												
3800229	1.70	3.40	2366	LAG	LSV1376	30000.00	10000.00	646000.00	7761000.00	1390.00		+1.6	T	C	F	M											
				AA	CU	34	PPM	AA	FE	18.00	PCT	AA	NI	24	PPM	AA	ZN	18	PPM	AM	AS	24	PPM	AM	BI	0.5	PPM
				AM	CO	8	PPM	AM	MO	7.5	PPM	AM	PB	36	PPM	AM	SB	1.2	PPM	AM	SN	4	PPM	AM	U	3.1	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	8	PPB												
3800230	1.70	3.40	2366	LAG	LSV1377	29950.00	10000.00	645964.64	7760964.64	1390.00		+1.6	T	C	F	M											
				AA	CU	27	PPM	AA	FE	16.50	PCT	AA	NI	22	PPM	AA	ZN	18	PPM	AM	AS	24	PPM	AM	BI	<0.5	PPM
				AM	CO	6	PPM	AM	MO	2.5	PPM	AM	PB	34	PPM	AM	SB	1.0	PPM	AM	SN	3	PPM	AM	U	2.2	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3800231	1.70	3.40	2366	LAG	LSV1378	29900.00	10000.00	645929.28	7760929.28	1390.00		+1.6	T	R	F	F											
				AA	CU	26	PPM	AA	FE	11.60	PCT	AA	NI	22	PPM	AA	ZN	19	PPM	AM	AS	12	PPM	AM	BI	0.5	PPM
				AM	CO	9	PPM	AM	MO	4.5	PPM	AM	PB	26	PPM	AM	SB	0.8	PPM	AM	SN	3	PPM	AM	U	2.4	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB												
3800232	1.70	3.40	2366	LAG	LSV1379	29850.00	10000.00	645893.93	7760893.93	1390.00		+1.6	T	R	F	M											
				AA	CU	42	PPM	AA	FE	15.50	PCT	AA	NI	24	PPM	AA	ZN	20	PPM	AM	AS	18	PPM	AM	BI	0.5	PPM
				AM	CO	9	PPM	AM	MO	1.5	PPM	AM	PB	32	PPM	AM	SB	1.0	PPM	AM	SN	3	PPM	AM	U	3.7	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	11	PPB												
3800233	1.70	3.40	2366	LAG	LSV1380	29800.00	10000.00	645858.57	7760858.57	1390.00		+1.6	T	C	F	M											
				AA	CU	68	PPM	AA	FE	17.00	PCT	AA	NI	26	PPM	AA	ZN	18	PPM	AM	AS	24	PPM	AM	BI	0.5	PPM
				AM	CO	9	PPM	AM	MO	2.0	PPM	AM	PB	36	PPM	AM	SB	1.0	PPM	AM	SN	4	PPM	AM	U	3.7	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	4	PPB												
3800234	1.70	3.40	2366	LAG	LSV1381	29750.00	10000.00	645823.22	7760823.22	1390.00		+1.6	R	A	F	M											
				AA	CU	35	PPM	AA	FE	9.80	PCT	AA	NI	24	PPM	AA	ZN	19	PPM	AM	AS	14	PPM	AM	BI	<0.5	PPM
				AM	CO	5	PPM	AM	MO	0.5	PPM	AM	PB	22	PPM	AM	SB	1.0	PPM	AM	SN	2	PPM	AM	U	4.1	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	4	PPB												
3800235	1.70	3.40	2366	LAG	LSV1382	29700.00	10000.00	645787.86	7760787.86	1390.00		+1.6	R	A	Q	C											
				AA	CU	27	PPM	AA	FE	8.00	PCT	AA	NI	26	PPM	AA	ZN	30	PPM	AM	AS	16	PPM	AM	BI	0.5	PPM
				AM	CO	5	PPM	AM	MO	0.5	PPM	AM	PB	14	PPM	AM	SB	0.6	PPM	AM	SN	4	PPM	AM	U	5.8	PPM
				AM	W	3	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB												
3800236	1.70	3.40	2366	LAG	LSV1383	29650.00	10000.00	645752.51	7760752.51	1390.00		+1.6	T	C	L	M											
				AA	CU	45	PPM	AA	FE	15.50	PCT	AA	NI	26	PPM	AA	ZN	16	PPM	AM	AS	24	PPM	AM	BI	0.5	PPM
				AM	CO	11	PPM	AM	MO	1.5	PPM	AM	PB	30	PPM	AM	SB	1.2	PPM	AM	SN	4	PPM	AM	U	8.2	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	15	PPB												
3800237	1.70	3.40	2366	LAG	LSV1384	29600.00	10000.00	645717.15	7760717.15	1390.00		+1.6	T	R	R	F											
				AA	CU	19	PPM	AA	FE	5.20	PCT	AA	NI	22	PPM	AA	ZN	22	PPM	AM	AS	6	PPM	AM	BI	0.5	PPM
				AM	CO	10	PPM	AM	MO	<0.5	PPM	AM	PB	14	PPM	AM	SB	0.6	PPM	AM	SN	3	PPM	AM	U	3.1	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3800238	1.70	3.40	2366	LAG	LSV1385	29550.00	10000.00	645681.80	7760681.80	1390.00		+1.6	R	A	R	M											
				AA	CU	33	PPM	AA	FE	8.40	PCT	AA	NI	18	PPM	AA	ZN	17	PPM	AM	AS	12	PPM	AM	BI	<0.5	PPM
				AM	CO	5	PPM	AM	MO	6.0	PPM	AM	PB	82	PPM	AM	SB	0.6	PPM	AM	SN	3	PPM	AM	U	4.1	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
3800239	1.70	3.40	2366	LAG	LSV1386	29500.00	10000.00	645646.44	7760646.44	1390.00		+1.6	T	C	F	M											
				AA	CU	34	PPM	AA	FE	13.50	PCT	AA	NI	22	PPM	AA	ZN	21	PPM	AM	AS	18	PPM	AM	BI	1.0	PPM
				AM	CO	5	PPM	AM	MO	14.5	PPM	AM	PB	26	PPM	AM	SB	1.0	PPM	AM	SN	3	PPM	AM	U	4.5	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	106	PPB												
3800240	1.70	3.40	2366	LAG	LSV1387	29450.00	10000.00	645611.09	7760611.09	1390.00		+1.6	R	A	Q	M											
				AA	CU	19	PPM	AA	FE	7.40	PCT	AA	NI	12	PPM	AA	ZN	11	PPM	AM	AS	10	PPM	AM	BI	<0.5	PPM
				AM	CO	3	PPM	AM	MO	4.5	PPM	AM	PB	24	PPM	AM	SB	0.6	PPM	AM	SN	2	PPM	AM	U	2.9	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
3800243	1.70	3.40	2366	AM LAG	W LSV1389	1 29200.00	PPM BA 10000.00	FE AG 645434.31	PCT BE 7760434.31	AA 1390.00	AU 1 PPB	+1.6	T	C	F M	AS	4		PPH AM	BI	<0.5	PPH	
				AA CU	4 4	PPH AA	FE MO 1.55	PCT AA	NI 12	PPH AA	ZN SB	12	PPH AM	SH	2	PPH AM	BI U	3.2	PPH				
				AM CO	4 4	PPH AM	MO AG 3.0	PPH AM	PB 8	PPH AM	SB	0.2	PPH AM	SH									
				AM W	1 1	PPH BA	AG AG <0.1	PPH BE	AU 1	PPB													
3800244	1.70	3.40	2366	LAG	LSV1390	29100.00	10000.00	645363.60	7760363.60	1390.00		+1.6	R	A	Q C	AS	6		PPH AM	BI	0.5	PPH	
				AA CU	15 15	PPH AA	FE FE 3.00	PCT AA	NI 12	PPH AA	ZN SB	11	PPH AM	SH	1	PPH AM	BI U	1.3	PPH				
				AM CO	4 4	PPH AM	MO AG 6.5	PPH AM	PB 8	PPH AM	SB	0.2	PPH AM	SH									
				AM W	<1 <1	PPH BA	AG AG <0.1	PPH BE	AU 2	PPB													
3800245	1.70	3.40	2366	LAG	LSV1391	29000.00	10000.00	645292.89	7760292.89	1390.00		+1.6	R	A	R M	AS	28		PPH AM	BI	0.5	PPH	
				AA CU	22 22	PPH AA	FE FE 15.50	PCT AA	NI 14	PPH AA	ZN SB	13	PPH AM	SH	3	PPH AM	BI U	4.4	PPH				
				AM CO	5 5	PPH AM	MO AG 2.5	PPH AM	PB 16	PPH AM	SB	1.0	PPH AM	SH									
				AM W	3 3	PPH BA	AG AG 0.1	PPH BE	AU 1	PPB													
3800246	1.70	3.40	2366	LAG	LSV1392	28900.00	10000.00	645222.18	7760222.18	1390.00		+1.6	T	C	F M	AS	10		PPH AM	BI	0.5	PPH	
				AA CU	16 16	PPH AA	FE FE 7.40	PCT AA	NI 16	PPH AA	ZN SB	19	PPH AM	SH	3	PPH AM	BI U	3.3	PPH				
				AM CO	9 9	PPH AM	MO AG 1.0	PPH AM	PB 16	PPH AM	SB	0.8	PPH AM	SH									
				AM W	2 2	PPH BA	AG AG <0.1	PPH BE	AU <1	PPB													
3800247	1.70	3.40	2366	LAG	LSV1393	28800.00	10000.00	645151.47	7760151.47	1390.00		+1.6	T	A	F M	AS	18		PPH AM	BI	0.5	PPH	
				AA CU	26 26	PPH AA	FE FE 12.50	PCT AA	NI 26	PPH AA	ZN SB	21	PPH AM	SH	4	PPH AM	BI U	5.6	PPH				
				AM CO	11 11	PPH AM	MO AG 2.5	PPH AM	PB 22	PPH AM	SB	1.0	PPH AM	SH									
				AM W	3 3	PPH BA	AG AG <0.1	PPH BE	AU <1	PPB													
3800248	1.70	3.40	2366	LAG	LSV1394	28700.00	10000.00	645080.76	7760080.76	1390.00		+1.6	T	C	L M	AS	30		PPH AM	BI	1.5	PPH	
				AA CU	25 25	PPH AA	FE FE 25.00	PCT AA	NI 20	PPH AA	ZN SB	13	PPH AM	SH	5	PPH AM	BI U	2.9	PPH				
				AM CO	6 6	PPH AM	MO AG 1.5	PPH AM	PB 36	PPH AM	SB	2.2	PPH AM	SH									
				AM W	2 2	PPH BA	AG AG 0.1	PPH BE	AU 2	PPB													
3800249	0.00	1.70	2366	LAG	LSV1395	28500.00	10000.00	644939.33	7759939.33	1390.00		+1.6	T	A	L C	AS	28		PPH AM	BI	0.5	PPH	
				AA CU	23 23	PPH AA	FE FE 16.50	PCT AA	NI 20	PPH AA	ZN SB	17	PPH AM	SH	3	PPH AM	BI U	2.6	PPH				
				AM CO	7 7	PPH AM	MO AG 5.0	PPH AM	PB 36	PPH AM	SB	1.4	PPH AM	SH									
				AM W	1 1	PPH BA	AG AG <0.1	PPH BE	AU 1	PPB													
3800250	0.00	0.10	2366	LAG	M	28600.00	10000.00	645010.05	7760010.05	1390.00		+1.6	T	A	L M	AS	34		PPH AM	BI	0.5	PPH	
				AA CU	25 25	PPH AA	FE FE 18.50	PCT AA	NI 20	PPH AA	ZN SB	15	PPH AM	SH	3	PPH AM	BI U	2.1	PPH				
				AM CO	6 6	PPH AM	MO AG 3.0	PPH AM	PB 32	PPH AM	SB	1.6	PPH AM	SH									
				AM W	1 1	PPH BA	AG AG <0.1	PPH BE	AU <1	PPB													
3800251	1.70	3.40	2366	LAG	LSV1396	30300.00	10000.00	646212.13	7761212.13	1390.00		+1.6	T	C	F F	AS	6		PPH AM	BI	<0.5	PPH	
				AA CU	4 4	PPH AA	FE FE 1.85	PCT AA	NI 8	PPH AA	ZN SB	13	PPH AM	SH	2	PPH AM	BI U	1.6	PPH				
				AM CO	5 5	PPH AM	MO AG 1.5	PPH AM	PB 10	PPH AM	SB	0.2	PPH AM	SH									
				AM W	1 1	PPH BA	AG AG <0.1	PPH BE	AU <1	PPB													

TABLE OF INDIVIDUAL VACUUM DRILL CHIP DESCRIPTIONS

No.	Comments
706806 LSV-1377 8.5-15.3M	Weathered biotite adamellite with some quartz veins.
706811 LSV-1381 16.3-17m	Quartz-rich metamorphosed medium to coarse grained (and grain supported) sandstone with sericite-rich chips and vein quartz.
706819 LSV-1386 10.2-11.9m	Well-sorted but matrix-supported metasandstones and schistose metasiltstones with altered andalusite porphyroblasts, also ferricrete to calcrete.
706831 LSV-1394 17-18.7m	Limonitised quartz-sericite schists (metasiltstones $\pm$ fine sand-sized quartz grains), quartz-andularia veins and sericite or weathered biotite-rich chips.

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TAR6-Target 6 (EL2169)

LOCATION NUMBER	LEASE	PARENT LOCATION	SAMP TYPE	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	DEPTH FROM	DEPTH TO	694 AU PPB	694 AG PPB	COMMENTS			
3099145	2369	M	SBCL	29000.00	10000.00	645292.89	7760292.89	0.15	0.25	0.10	1.6	M	M	M	M
3099146	2369	M	SBCL	29100.00	10000.00	645363.60	7760363.60	0.15	0.25	0.17	0.8	M	M	M	M
3099147	2369	M	SBCL	29200.00	10000.00	645434.31	7760434.31	0.15	0.25	0.12	<0.5	M	M	M	M
3099148	2369	M	SBCL	29300.00	10000.00	645505.02	7760505.02	0.15	0.25	0.08	1.1	M	M	M	M
3099149	2369	M	SBCL	29350.00	10000.00	645540.38	7760540.38	0.15	0.25	0.09	1.1	M	M	M	M
3099150	2369	M	SBCL	29400.00	10000.00	645575.73	7760575.73	0.15	0.25	0.11	1.5	M	M	M	M
3099151	2369	M	SBCL	29420.00	10000.00	645589.87	7760589.87	0.15	0.25	0.10	0.9	M	M	M	M
3099152	2369	M	SBCL	29440.00	10000.00	645604.02	7760604.02	0.15	0.25	0.17	1.2	M	M	M	M
3099153	2369	M	SBCL	29460.00	10000.00	645618.16	7760618.16	0.15	0.25	0.13	0.9	M	M	M	M
3099154	2369	M	SBCL	29480.00	10000.00	645632.30	7760632.30	0.15	0.25	0.17	<0.5	M	M	M	M
3099155	2369	M	SBCL	29500.00	10000.00	645646.44	7760646.44	0.15	0.25	0.21	0.9	M	M	M	M
3099156	2369	M	SBCL	29520.00	10000.00	645660.58	7760660.58	0.15	0.25	0.12	0.9	M	M	M	M
3099157	2369	M	SBCL	29540.00	10000.00	645674.73	7760674.73	0.15	0.25	0.23	1.1	M	M	M	M
3099158	2369	M	SBCL	29560.00	10000.00	645688.87	7760688.87	0.15	0.25	0.19	1.7	M	M	M	M
3099159	2369	M	SBCL	29580.00	10000.00	645703.01	7760703.01	0.15	0.25	0.16	1.3	M	M	M	M
3099160	2369	M	SBCL	29600.00	10000.00	645717.15	7760717.15	0.15	0.25	0.18	1.5	M	M	M	M
3099161	2369	M	SBCL	29620.00	10000.00	645731.29	7760731.29	0.15	0.25	0.32	1.4	M	M	M	M
3099162	2369	M	SBCL	29640.00	10000.00	645745.44	7760745.44	0.15	0.25	0.21	1.5	M	M	M	M
3099163	2369	M	SBCL	29660.00	10000.00	645759.58	7760759.58	0.15	0.25	0.23	1.5	M	M	M	M
3099164	2369	M	SBCL	29680.00	10000.00	645773.72	7760773.72	0.15	0.25	0.29	1.0	M	M	M	M
3099165	2369	M	SBCL	29700.00	10000.00	645787.86	7760787.86	0.15	0.25	0.28	1.4	M	M	M	M
3099166	2369	M	SBCL	29720.00	10000.00	645802.01	7760802.01	0.15	0.25	0.30	1.2	M	M	M	M
3099167	2369	M	SBCL	29740.00	10000.00	645816.15	7760816.15	0.15	0.25	0.39	1.8	M	M	M	M
3099168	2369	M	SBCL	29760.00	10000.00	645830.29	7760830.29	0.15	0.25	0.48	1.7	M	M	M	M
3099169	2369	M	SBCL	29780.00	10000.00	645844.43	7760844.43	0.15	0.25	0.60	2.4	M	M	M	M
3099170	2369	M	SBCL	29800.00	10000.00	645858.57	7760858.57	0.15	0.25	0.61	1.1	M	M	M	M
3099171	2369	M	SBCL	29820.00	10000.00	645872.72	7760872.72	0.15	0.25	0.44	1.5	M	M	M	M
3099172	2369	M	SBCL	29840.00	10000.00	645886.86	7760886.86	0.15	0.25	0.34	1.7	M	M	M	M
3099173	2369	M	SBCL	29860.00	10000.00	645901.00	7760901.00	0.15	0.25	0.36	2.4	M	M	M	M
3099174	2369	M	SBCL	29880.00	10000.00	645915.14	7760915.14	0.15	0.25	0.37	2.1	M	M	M	M
3099175	2369	M	SBCL	29900.00	10000.00	645929.28	7760929.28	0.15	0.25	0.37	1.8	M	M	M	M
3099176	2369	M	SBCL	29920.00	10000.00	645943.43	7760943.43	0.15	0.25	0.24	1.8	M	M	M	M
3099177	2369	M	SBCL	29940.00	10000.00	645957.57	7760957.57	0.15	0.25	0.22	1.9	M	M	M	M
3099178	2369	M	SBCL	29960.00	10000.00	645971.71	7760971.71	0.15	0.25	0.20	1.4	M	M	M	M
3099179	2369	M	SBCL	29980.00	10000.00	645985.85	7760985.85	0.15	0.25	0.23	<0.5	M	M	M	M
3099180	2369	M	SBCL	30000.00	10000.00	646000.00	7761000.00	0.15	0.25	0.33	2.3	M	M	M	M
3099181	2369	M	SBCL	30020.00	10000.00	646014.14	7761014.14	0.15	0.25	0.26	2.9	M	M	M	M
3099182	2369	M	SBCL	30040.00	10000.00	646028.28	7761028.28	0.15	0.25	0.26	2.5	M	M	M	M
3099183	2369	M	SBCL	30060.00	10000.00	646042.42	7761042.42	0.15	0.25	0.31	1.4	M	M	M	M
3099184	2369	M	SBCL	30100.00	10000.00	646070.71	7761070.71	0.15	0.25	0.22	1.7	M	M	M	M
3099185	2369	M	SBCL	30150.00	10000.00	646106.06	7761106.06	0.15	0.25	0.28	2.5	M	M	M	M
3099186	2369	M	SBCL	30200.00	10000.00	646141.42	7761141.42	0.15	0.25	0.28	1.8	M	M	M	M
3099187	2369	M	SBCL	30300.00	10000.00	646212.13	7761212.13	0.15	0.25	0.26	1.7	M	M	M	M

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TAR6-Target 6 (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	SULF	SP-3
3099190	0.15	0.25	2369	SOIL M		29000.00	10000.00	645292.89	7760292.89	1390.00		-180											
				224	AG	<0.2	PPM 224	AS	1	PPM 224	AU	0.6	PPB	224	BI	<2	PPM 224	CO	1	PPM 224	CU	4	PPM
				224	MO	<1	PPM 224	PB	5	PPM 224	SB	<2	PPM	224	ZN	4	PPM						
3099191	0.15	0.25	2369	SOIL M		29100.00	10000.00	645363.60	7760363.60	1390.00		-180											
				224	AG	<0.2	PPM 224	AS	1	PPM 224	AU	0.3	PPB	224	BI	<2	PPM 224	CO	2	PPM 224	CU	4	PPM
				224	MO	<1	PPM 224	PB	6	PPM 224	SB	<2	PPM	224	ZN	4	PPM						
3099192	0.15	0.25	2369	SOIL M		29200.00	10000.00	645434.31	7760434.31	1390.00		-180											
				224	AG	<0.2	PPM 224	AS	<1	PPM 224	AU	0.2	PPB	224	BI	<2	PPM 224	CO	2	PPM 224	CU	4	PPM
				224	MO	<1	PPM 224	PB	3	PPM 224	SB	<2	PPM	224	ZN	4	PPM						
3099193	0.15	0.25	2369	SOIL M		29300.00	10000.00	645505.02	7760505.02	1390.00		-180											
				224	AG	<0.2	PPM 224	AS	<1	PPM 224	AU	0.1	PPB	224	BI	<2	PPM 224	CO	<1	PPM 224	CU	4	PPM
				224	MO	<1	PPM 224	PB	3	PPM 224	SB	<2	PPM	224	ZN	4	PPM						
3099194	0.15	0.25	2369	SOIL M		29350.00	10000.00	645540.38	7760540.38	1390.00		-180											
				224	AG	<0.2	PPM 224	AS	1	PPM 224	AU	0.1	PPB	224	BI	<2	PPM 224	CO	1	PPM 224	CU	4	PPM
				224	MO	<1	PPM 224	PB	5	PPM 224	SB	<2	PPM	224	ZN	4	PPM						
3099195	0.15	0.25	2369	SOIL M		29400.00	10000.00	645575.73	7760575.73	1390.00		-180											
				224	AG	<0.2	PPM 224	AS	1	PPM 224	AU	0.1	PPB	224	BI	<2	PPM 224	CO	<1	PPM 224	CU	4	PPM
				224	MO	<1	PPM 224	PB	4	PPM 224	SB	<2	PPM	224	ZN	3	PPM						
3099196	0.15	0.25	2369	SOIL M		29420.00	10000.00	645589.87	7760589.87	1390.00		-180											
				224	AG	<0.2	PPM 224	AS	2	PPM 224	AU	0.1	PPB	224	BI	<2	PPM 224	CO	2	PPM 224	CU	5	PPM
				224	MO	<1	PPM 224	PB	5	PPM 224	SB	<2	PPM	224	ZN	4	PPM						
3099197	0.15	0.25	2369	SOIL M		29440.00	10000.00	645604.02	7760604.02	1390.00		-180											
				224	AG	<0.2	PPM 224	AS	2	PPM 224	AU	0.1	PPB	224	BI	<2	PPM 224	CO	3	PPM 224	CU	6	PPM
				224	MO	<1	PPM 224	PB	6	PPM 224	SB	<2	PPM	224	ZN	5	PPM						
3099198	0.15	0.25	2369	SOIL M		29460.00	10000.00	645618.16	7760618.16	1390.00		-180											
				224	AG	<0.2	PPM 224	AS	1	PPM 224	AU	0.1	PPB	224	BI	<2	PPM 224	CO	2	PPM 224	CU	6	PPM
				224	MO	<1	PPM 224	PB	6	PPM 224	SB	<2	PPM	224	ZN	5	PPM						
3099199	0.15	0.25	2369	SOIL M		29480.00	10000.00	645632.30	7760632.30	1390.00		-180											
				224	AG	<0.2	PPM 224	AS	2	PPM 224	AU	0.1	PPB	224	BI	<2	PPM 224	CO	2	PPM 224	CU	6	PPM
				224	MO	<1	PPM 224	PB	6	PPM 224	SB	<2	PPM	224	ZN	4	PPM						
3099200	0.15	0.25	2369	SOIL M		29500.00	10000.00	645646.44	7760646.44	1390.00		-180											
				224	AG	<0.2	PPM 224	AS	2	PPM 224	AU	0.1	PPB	224	BI	<2	PPM 224	CO	2	PPM 224	CU	6	PPM
				224	MO	<1	PPM 224	PB	6	PPM 224	SB	<2	PPM	224	ZN	4	PPM						
3099201	0.15	0.25	2369	SOIL M		29520.00	10000.00	645660.58	7760660.58	1390.00		-180											
				224	AG	<0.2	PPM 224	AS	1	PPM 224	AU	0.1	PPB	224	BI	<2	PPM 224	CO	1	PPM 224	CU	6	PPM
				224	MO	<1	PPM 224	PB	6	PPM 224	SB	<2	PPM	224	ZN	4	PPM						
3099202	0.15	0.25	2369	SOIL M		29540.00	10000.00	645674.73	7760674.73	1390.00		-180											
				224	AG	<0.2	PPM 224	AS	2	PPM 224	AU	0.1	PPB	224	BI	<2	PPM 224	CO	3	PPM 224	CU	6	PPM
				224	MO	<1	PPM 224	PB	6	PPM 224	SB	<2	PPM	224	ZN	5	PPM						
3099203	0.15	0.25	2369	SOIL M		29560.00	10000.00	645688.87	7760688.87	1390.00		-180											
				224	AG	<0.2	PPM 224	AS	1	PPM 224	AU	0.2	PPB	224	BI	<2	PPM 224	CO	1	PPM 224	CU	5	PPM
				224	MO	<1	PPM 224	PB	6	PPM 224	SB	<2	PPM	224	ZN	4	PPM						
3099204	0.15	0.25	2369	SOIL M		29580.00	10000.00	645703.01	7760703.01	1390.00		-180											
				224	AG	<0.2	PPM 224	AS	1	PPM 224	AU	0.1	PPB	224	BI	<2	PPM 224	CO	1	PPM 224	CU	4	PPM
				224	MO	<1	PPM 224	PB	4	PPM 224	SB	<2	PPM	224	ZN	3	PPM						
3099205	0.15	0.25	2369	SOIL M		29600.00	10000.00	645717.15	7760717.15	1390.00		-180											
				224	AG	<0.2	PPM 224	AS	1	PPM 224	AU	0.1	PPB	224	BI	<2	PPM 224	CO	2	PPM 224	CU	4	PPM
				224	MO	<1	PPM 224	PB	2	PPM 224	SB	<2	PPM	224	ZN	3	PPM						
3099206	0.15	0.25	2369	SOIL M		29620.00	10000.00	645731.29	7760731.29	1390.00		-180											
				224	AG	<0.2	PPM 224	AS	1	PPM 224	AU	0.1	PPB	224	BI	<2	PPM 224	CO	3	PPM 224	CU	6	PPM
				224	MO	<1	PPM 224	PB	5	PPM 224	SB	<2	PPM	224	ZN	5	PPM						
3099207	0.15	0.25	2369	SOIL M		29640.00	10000.00	645745.44	7760745.44	1390.00		-180											
				224	AG	<0.2	PPM 224	AS	1	PPM 224	AU	0.1	PPB	224	BI	<2	PPM 224	CO	2	PPM 224	CU	5	PPM
				224	MO	<1	PPM 224	PB	3	PPM 224	SB	<2	PPM	224	ZN	3	PPM						
3099208	0.15	0.25	2369	SOIL M		29660.00	10000.00	645759.58	7760759.58	1390.00		-180											
				224	AG	<0.2	PPM 224	AS	1	PPM 224	AU	0.1	PPB	224	BI	<2	PPM 224	CO	2	PPM 224	CU	5	PPM
				224	MO	<1	PPM 224	PB	3	PPM 224	SB	<2	PPM	224	ZN	3	PPM						
3099209	0.15	0.25	2369	SOIL M		29680.00	10000.00	645773.72	7760773.72	1390.00		-180											
				224	AG	<0.2	PPM 224	AS	1	PPM 224	AU	0.2	PPB	224	BI	<2	PPM 224	CO	3	PPM 224	CU	6	PPM
				224	MO	<1	PPM 224	PB	4	PPM 224	SB	<2	PPM	224	ZN	4	PPM						
3099210	0.15	0.25	2369	SOIL M		29700.00	10000.00	645787.86	7760787.86	1390.00		-180											
				224	AG	<0.2	PPM 224	AS	1	PPM 224	AU	0.1	PPB	224	BI	<2	PPM 224	CO	3	PPM 224	CU	6	PPM
				224	MO	<1	PPM 224	PB	3	PPM 224	SB	<2	PPM	224	ZN	4	PPM						
3099211	0.15	0.25	2369	SOIL M		29720.00	10000.00	645802.01	7760802.01	1390.00		-180											
				224	AG	<0.2	PPM 224	AS	1	PPM 224	AU	0.2	PPB	224	BI	<2	PPM 224	CO	3	PPM 224	CU	7	PPM
				224	MO	<1	PPM 224	PB	4	PPM 224	SB	<2	PPM	224	ZN	5	PPM						
3099212	0.15	0.25	2369	SOIL M		29740.00	10000.00	645816.15	7760816.15	1390.00		-180											
				224	AG	<0.2	PPM 224	AS	1	PPM 224	AU	0.2	PPB	224	BI	<2	PPM 224	CO	3	PPM 224	CU	7	PPM
				224	MO	<1	PPM 224	PB	3	PPM 224	SB	<2	PPM	224	ZN	4	PPM						
3099213	0.15	0.25	2369	SOIL M		29760.00	10000.00	645830.29	7760830.29	1390.00		-180											
				224	AG	<0.2	PPM 224	AS	2	PPM 224	AU	0.2	PPB	224	BI	<2	PPM 224	CO	3	PPM 224	CU	10	PPM
				224	MO	<1	PPM 224	PB	5	PPM													

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LOCATION NUMBER	DEPTH	DEPTH	LEA9E	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL TRAV	S COLLECTION METHOD	SIZE-M1	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3	
3099216	0.15	0.25	2369	224	AG	<0.2	PPM 224	AS	2	PPM 224	AU	0.2	PPB	224	BI	<2	PPM 224	CO	3	PPM 224	CU	14	PPM	
				224	MO	<1	PPM 224	PB	4	PPM 224	SB	<2	PPM 224	ZN	5	PPM								
				SOIL M	29820.00	10000.00	645972.72	7760872.72	1390.00	-180														
3099217	0.15	0.25	2369	224	AG	<0.2	PPM 224	AS	3	PPM 224	AU	0.1	PPB	224	BI	<2	PPM 224	CO	3	PPM 224	CU	10	PPM	
				224	MO	<1	PPM 224	PB	4	PPM 224	SB	<2	PPM 224	ZN	6	PPM								
				SOIL M	29840.00	10000.00	645886.86	7760886.86	1390.00	-180														
3099218	0.15	0.25	2369	224	AG	<0.2	PPM 224	AS	2	PPM 224	AU	0.2	PPB	224	BI	<2	PPM 224	CO	3	PPM 224	CU	9	PPM	
				224	MO	<1	PPM 224	PB	9	PPM 224	SB	<2	PPM 224	ZN	6	PPM								
				SOIL M	29860.00	10000.00	645901.00	7760901.00	1390.00	-180														
3099219	0.15	0.25	2369	224	AG	<0.2	PPM 224	AS	1	PPM 224	AU	0.1	PPB	224	BI	<2	PPM 224	CO	3	PPM 224	CU	7	PPM	
				224	MO	<1	PPM 224	PB	4	PPM 224	SB	<2	PPM 224	ZN	6	PPM								
				SOIL M	29880.00	10000.00	645915.14	7760915.14	1390.00	-180														
3099220	0.15	0.25	2369	224	AG	<0.2	PPM 224	AS	1	PPM 224	AU	0.1	PPB	224	BI	<2	PPM 224	CO	3	PPM 224	CU	7	PPM	
				224	MO	<1	PPM 224	PB	4	PPM 224	SB	<2	PPM 224	ZN	7	PPM								
				SOIL M	29900.00	10000.00	645929.28	7760929.28	1390.00	-180														
3099221	0.15	0.25	2369	224	AG	<0.2	PPM 224	AS	1	PPM 224	AU	0.1	PPB	224	BI	<2	PPM 224	CO	3	PPM 224	CU	7	PPM	
				224	MO	<1	PPM 224	PB	4	PPM 224	SB	<2	PPM 224	ZN	6	PPM								
				SOIL M	29920.00	10000.00	645943.43	7760943.43	1390.00	-180														
3099222	0.15	0.25	2369	224	AG	<0.2	PPM 224	AS	1	PPM 224	AU	0.1	PPB	224	BI	<2	PPM 224	CO	3	PPM 224	CU	7	PPM	
				224	MO	<1	PPM 224	PB	3	PPM 224	SB	<2	PPM 224	ZN	5	PPM								
				SOIL M	29940.00	10000.00	645957.57	7760957.57	1390.00	-180														
3099223	0.15	0.25	2369	224	AG	<0.2	PPM 224	AS	1	PPM 224	AU	<0.1	PPB	224	BI	<2	PPM 224	CO	2	PPM 224	CU	5	PPM	
				224	MO	<1	PPM 224	PB	3	PPM 224	SB	<2	PPM 224	ZN	4	PPM								
				SOIL M	29960.00	10000.00	645971.71	7760971.71	1390.00	-180</														

TAR6-Target 6 (EL2369)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL TRAV	S COLLECTION TYPE METHOD	SIZE-TH	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3099235	0.15	0.25	2369	MMI M IC8/11 IC8/5	AU ZN	29000.00 0.21 41	10000.00 PFB IC8/5	645292.89 AS	7760292.89 11 PFB	1390.00 IC8/5	CU	146	PPB IC8/5	MO	1	PPB IC8/5	PB	26	PPB IC8/5	SB	<1	PPB	
3099236	0.15	0.25	2369	MMI M IC8/11 IC8/5	AU ZN	29100.00 0.41 41	10000.00 PFB IC8/5	645363.60 AS	7760363.60 11 PFB	1390.00 IC8/5	CU	126	PPB IC8/5	MO	1	PPB IC8/5	PB	19	PPB IC8/5	SB	<1	PPB	
3099237	0.15	0.25	2369	MMI M IC8/11 IC8/5	AU ZN	29200.00 0.29 7	10000.00 PFB IC8/5	645434.31 AS	7760434.31 10 PFB	1390.00 IC8/5	CU	139	PPB IC8/5	MO	<1	PPB IC8/5	PB	14	PPB IC8/5	SB	<1	PPB	
3099238	0.15	0.25	2369	MMI M IC8/11 IC8/5	AU ZN	29300.00 0.26 44	10000.00 PFB IC8/5	645505.02 AS	7760505.02 10 PFB	1390.00 IC8/5	CU	140	PPB IC8/5	MO	<1	PPB IC8/5	PB	14	PPB IC8/5	SB	<1	PPB	
3099239	0.15	0.25	2369	MMI M IC8/11 IC8/5	AU ZN	29350.00 0.33 57	10000.00 PFB IC8/5	645540.38 AS	7760540.38 12 PFB	1390.00 IC8/5	CU	147	PPB IC8/5	MO	<1	PPB IC8/5	PB	23	PPB IC8/5	SB	<1	PPB	
3099240	0.15	0.25	2369	MMI M IC8/11 IC8/5	AU ZN	29400.00 0.24 22	10000.00 PFB IC8/5	645575.73 AS	7760575.73 14 PFB	1390.00 IC8/5	CU	191	PPB IC8/5	MO	<1	PPB IC8/5	PB	25	PPB IC8/5	SB	<1	PPB	
3099241	0.15	0.25	2369	MMI M IC8/11 IC8/5	AU ZN	29420.00 0.25 44	10000.00 PFB IC8/5	645589.87 AS	7760589.87 15 PFB	1390.00 IC8/5	CU	225	PPB IC8/5	MO	<1	PPB IC8/5	PB	12	PPB IC8/5	SB	<1	PPB	
3099242	0.15	0.25	2369	MMI M IC8/11 IC8/5	AU ZN	29440.00 0.32 10	10000.00 PFB IC8/5	645604.02 AS	7760604.02 9 PFB	1390.00 IC8/5	CU	249	PPB IC8/5	MO	<1	PPB IC8/5	PB	17	PPB IC8/5	SB	<1	PPB	
3099243	0.15	0.25	2369	MMI M IC8/11 IC8/5	AU ZN	29460.00 0.31 10	10000.00 PFB IC8/5	645618.16 AS	7760618.16 10 PFB	1390.00 IC8/5	CU	243	PPB IC8/5	MO	<1	PPB IC8/5	PB	25	PPB IC8/5	SB	<1	PPB	
3099244	0.15	0.25	2369	MMI M IC8/11 IC8/5	AU ZN	29480.00 0.51 11	10000.00 PFB IC8/5	645632.30 AS	7760632.30 9 PFB	1390.00 IC8/5	CU	260	PPB IC8/5	MO	<1	PPB IC8/5	PB	15	PPB IC8/5	SB	<1	PPB	
3099245	0.15	0.25	2369	MMI M IC8/11 IC8/5	AU ZN	29500.00 0.24 2	10000.00 PFB IC8/5	645646.44 AS	7760646.44 11 PFB	1390.00 IC8/5	CU	272	PPB IC8/5	MO	<1	PPB IC8/5	PB	16	PPB IC8/5	SB	<1	PPB	
3099246	0.15	0.25	2369	MMI M IC8/11 IC8/5	AU ZN	29520.00 0.29 36	10000.00 PFB IC8/5	645660.58 AS	7760660.58 7 PFB	1390.00 IC8/5	CU	249	PPB IC8/5	MO	<1	PPB IC8/5	PB	35	PPB IC8/5	SB	<1	PPB	
3099247	0.15	0.25	2369	MMI M IC8/11 IC8/5	AU ZN	29540.00 0.42 32	10000.00 PFB IC8/5	645674.73 AS	7760674.73 9 PFB	1390.00 IC8/5	CU	260	PPB IC8/5	MO	<1	PPB IC8/5	PB	11	PPB IC8/5	SB	<1	PPB	
3099248	0.15	0.25	2369	MMI M IC8/11 IC8/5	AU ZN	29560.00 0.39 4	10000.00 PFB IC8/5	645688.87 AS	7760688.87 7 PFB	1390.00 IC8/5	CU	193	PPB IC8/5	MO	<1	PPB IC8/5	PB	24	PPB IC8/5	SB	<1	PPB	
3099249	0.15	0.25	2369	MMI M IC8/11 IC8/5	AU ZN	29580.00 0.28 17	10000.00 PFB IC8/5	645703.01 AS	7760703.01 7 PFB	1390.00 IC8/5	CU	137	PPB IC8/5	MO	<1	PPB IC8/5	PB	22	PPB IC8/5	SB	<1	PPB	
3099250	0.15	0.25	2369	MMI M IC8/11 IC8/5	AU ZN	29600.00 0.34 10	10000.00 PFB IC8/5	645717.15 AS	7760717.15 8 PFB	1390.00 IC8/5	CU	219	PPB IC8/5	MO	<1	PPB IC8/5	PB	9	PPB IC8/5	SB	<1	PPB	
3099251	0.15	0.25	2369	MMI M IC8/11 IC8/5	AU ZN	29620.00 0.59 19	10000.00 PFB IC8/5	645731.29 AS	7760731.29 9 PFB	1390.00 IC8/5	CU	162	PPB IC8/5	MO	<1	PPB IC8/5	PB	15	PPB IC8/5	SB	<1	PPB	
3099252	0.15	0.25	2369	MMI M IC8/11 IC8/5	AU ZN	29640.00 0.42 67	10000.00 PFB IC8/5	645745.44 AS	7760745.44 8 PFB	1390.00 IC8/5	CU	187	PPB IC8/5	MO	<1	PPB IC8/5	PB	16	PPB IC8/5	SB	<1	PPB	
3099253	0.15	0.25	2369	MMI M IC8/11 IC8/5	AU ZN	29660.00 0.36 19	10000.00 PFB IC8/5	645759.58 AS	7760759.58 6 PFB	1390.00 IC8/5	CU	174	PPB IC8/5	MO	<1	PPB IC8/5	PB	20	PPB IC8/5	SB	<1	PPB	
3099254	0.15	0.25	2369	MMI M IC8/11 IC8/5	AU ZN	29680.00 0.41 62	10000.00 PFB IC8/5	645773.72 AS	7760773.72 9 PFB	1390.00 IC8/5	CU	209	PPB IC8/5	MO	<1	PPB IC8/5	PB	16	PPB IC8/5	SB	<1	PPB	
3099255	0.15	0.25	2369	MMI M IC8/11 IC8/5	AU ZN	29700.00 0.60 143	10000.00 PFB IC8/5	645787.86 AS	7760787.86 9 PFB	1390.00 IC8/5	CU	203	PPB IC8/5	MO	<1	PPB IC8/5	PB	11	PPB IC8/5	SB	<1	PPB	
3099256	0.15	0.25	2369	MMI M IC8/11 IC8/5	AU ZN	29720.00 0.43 9	10000.00 PFB IC8/5	645802.01 AS	7760802.01 9 PFB	1390.00 IC8/5	CU	257	PPB IC8/5	MO	<1	PPB IC8/5	PB	10	PPB IC8/5	SB	<1	PPB	
3099257	0.15	0.25	2369	MMI M IC8/11 IC8/5	AU ZN	29740.00 0.55 9	10000.00 PFB IC8/5	645816.15 AS	7760816.15 6 PFB	1390.00 IC8/5	CU	253	PPB IC8/5	MO	<1	PPB IC8/5	PB	12	PPB IC8/5	SB	<1	PPB	
3099258	0.15	0.25	2369	MMI M IC8/11 IC8/5	AU ZN	29760.00 0.79 6	10000.00 PFB IC8/5	645830.29 AS	7760830.29 7 PFB	1390.00 IC8/5	CU	332	PPB IC8/5	MO	<1	PPB IC8/5	PB	13	PPB IC8/5	SB	<1	PPB	
3099259	0.15	0.25	2369	MMI M IC8/11 IC8/5	AU ZN	29780.00 0.87 12	10000.00 PFB IC8/5	645844.43 AS	7760844.43 8 PFB	1390.00 IC8/5	CU	517	PPB IC8/5	MO	<1	PPB IC8/5	PB	16	PPB IC8/5	SB	<1	PPB	
3099260	0.15	0.25	2369	MMI M		29800.00	10000.00	645858.57	7760858.57	1390.00			-180										

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TAR6-Target 6 (EL2369)

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	SULF	SP-3
3099261	0.15	0.25	2369	IC8/11 AU IC8/5 ZN MMI M	0.78 2 29820.00	PPB IC8/5 PPB 10000.00	AS 8 645872.72	PPB IC8/5 PPB 7760872.72	CU 1390.00	492	PPB IC8/5	MO	<1	PPB IC8/5	PB	14		PPB IC8/5	SB	<1	PPB	
3099262	0.15	0.25	2369	IC8/11 AU IC8/5 ZN MMI M	0.40 42 29840.00	PPB IC8/5 PPB 10000.00	AS 15 645886.86	PPB IC8/5 PPB 7760886.86	CU 1390.00	341	PPB IC8/5	MO	<1	PPB IC8/5	PB	31		PPB IC8/5	SB	<1	PPB	
3099263	0.15	0.25	2369	IC8/11 AU IC8/5 ZN MMI M	0.67 25 29860.00	PPB IC8/5 PPB 10000.00	AS 19 645901.00	PPB IC8/5 PPB 7760901.00	CU 1390.00	389	PPB IC8/5	MO	<1	PPB IC8/5	PB	13		PPB IC8/5	SB	<1	PPB	
3099264	0.15	0.25	2369	IC8/11 AU IC8/5 ZN MMI M	0.48 6 29880.00	PPB IC8/5 PPB 10000.00	AS 11 645915.14	PPB IC8/5 PPB 7760915.14	CU 1390.00	307	PPB IC8/5	MO	7	PPB IC8/5	PB	7		PPB IC8/5	SB	<1	PPB	
3099265	0.15	0.25	2369	IC8/11 AU IC8/5 ZN MMI M	0.65 21 29900.00	PPB IC8/5 PPB 10000.00	AS 17 645929.28	PPB IC8/5 PPB 7760929.28	CU 1390.00	209	PPB IC8/5	MO	6	PPB IC8/5	PB	11		PPB IC8/5	SB	<1	PPB	
3099266	0.15	0.25	2369	IC8/11 AU IC8/5 ZN MMI M	0.39 28 29920.00	PPB IC8/5 PPB 10000.00	AS 17 645943.43	PPB IC8/5 PPB 7760943.43	CU 1390.00	290	PPB IC8/5	MO	6	PPB IC8/5	PB	10		PPB IC8/5	SB	<1	PPB	
3099267	0.15	0.25	2369	IC8/11 AU IC8/5 ZN MMI M	0.38 40 29940.00	PPB IC8/5 PPB 10000.00	AS 15 645957.57	PPB IC8/5 PPB 7760957.57	CU 1390.00	376	PPB IC8/5	MO	7	PPB IC8/5	PB	6		PPB IC8/5	SB	<1	PPB	
3099268	0.15	0.25	2369	IC8/11 AU IC8/5 ZN MMI M	0.45 54 29960.00	PPB IC8/5 PPB 10000.00	AS 18 645971.71	PPB IC8/5 PPB 7760971.71	CU 1390.00	271	PPB IC8/5	MO	7	PPB IC8/5	PB	10		PPB IC8/5	SB	<1	PPB	
3099269	0.15	0.25	2369	IC8/11 AU IC8/5 ZN MMI M	0.35 31 29980.00	PPB IC8/5 PPB 10000.00	AS 10 645985.85	PPB IC8/5 PPB 7760985.85	CU 1390.00	214	PPB IC8/5	MO	6	PPB IC8/5	PB	9		PPB IC8/5	SB	<1	PPB	
3099270	0.15	0.25	2369	IC8/11 AU IC8/5 ZN MMI M	0.26 1 30000.00	PPB IC8/5 PPB 10000.00	AS 17 645985.85	PPB IC8/5 PPB 7760985.85	CU 1390.00	215	PPB IC8/5	MO	6	PPB IC8/5	PB	202		PPB IC8/5	SB	<1	PPB	
3099271	0.15	0.25	2369	IC8/11 AU IC8/5 ZN MMI M	0.31 1 30020.00	PPB IC8/5 PPB 10000.00	AS 12 646000.00	PPB IC8/5 PPB 7761000.00	CU 1390.00	155	PPB IC8/5	MO	5	PPB IC8/5	PB	35		PPB IC8/5	SB	<1	PPB	
3099272	0.15	0.25	2369	IC8/11 AU IC8/5 ZN MMI M	0.27 5 30040.00	PPB IC8/5 PPB 10000.00	AS 10 646014.14	PPB IC8/5 PPB 7761014.14	CU 1390.00	139	PPB IC8/5	MO	4	PPB IC8/5	PB	6		PPB IC8/5	SB	<1	PPB	
3099273	0.15	0.25	2369	IC8/11 AU IC8/5 ZN MMI M	0.43 18 30060.00	PPB IC8/5 PPB 10000.00	AS 11 646028.28	PPB IC8/5 PPB 7761028.28	CU 1390.00	139	PPB IC8/5	MO	5	PPB IC8/5	PB	125		PPB IC8/5	SB	<1	PPB	
3099274	0.15	0.25	2369	IC8/11 AU IC8/5 ZN MMI M	0.34 9 30080.00	PPB IC8/5 PPB 10000.00	AS 11 646042.42	PPB IC8/5 PPB 7761042.42	CU 1390.00	66	PPB IC8/5	MO	6	PPB IC8/5	PB	8		PPB IC8/5	SB	<1	PPB	
3099275	0.15	0.25	2369	IC8/11 AU IC8/5 ZN MMI M	0.24 1 30100.00	PPB IC8/5 PPB 10000.00	AS 10 646070.71	PPB IC8/5 PPB 7761070.71	CU 1390.00	74	PPB IC8/5	MO	6	PPB IC8/5	PB	7		PPB IC8/5	SB	<1	PPB	
3099276	0.15	0.25	2369	IC8/11 AU IC8/5 ZN MMI M	0.31 1 30150.00	PPB IC8/5 PPB 10000.00	AS 12 646106.06	PPB IC8/5 PPB 7761106.06	CU 1390.00	108	PPB IC8/5	MO	5	PPB IC8/5	PB	8		PPB IC8/5	SB	<1	PPB	
3099277	0.15	0.25	2369	IC8/11 AU IC8/5 ZN MMI M	0.36 1 30200.00	PPB IC8/5 PPB 10000.00	AS 17 646141.42	PPB IC8/5 PPB 7761141.42	CU 1390.00	110	PPB IC8/5	MO	5	PPB IC8/5	PB	7		PPB IC8/5	SB	<1	PPB	
3099277	0.15	0.25	2369	IC8/11 AU IC8/5 ZN MMI M	0.35 1 30300.00	PPB IC8/5 PPB 10000.00	AS 9 646212.13	PPB IC8/5 PPB 7761212.13	CU 1390.00	113	PPB IC8/5	MO	5	PPB IC8/5	PB	7		PPB IC8/5	SB	<1	PPB	

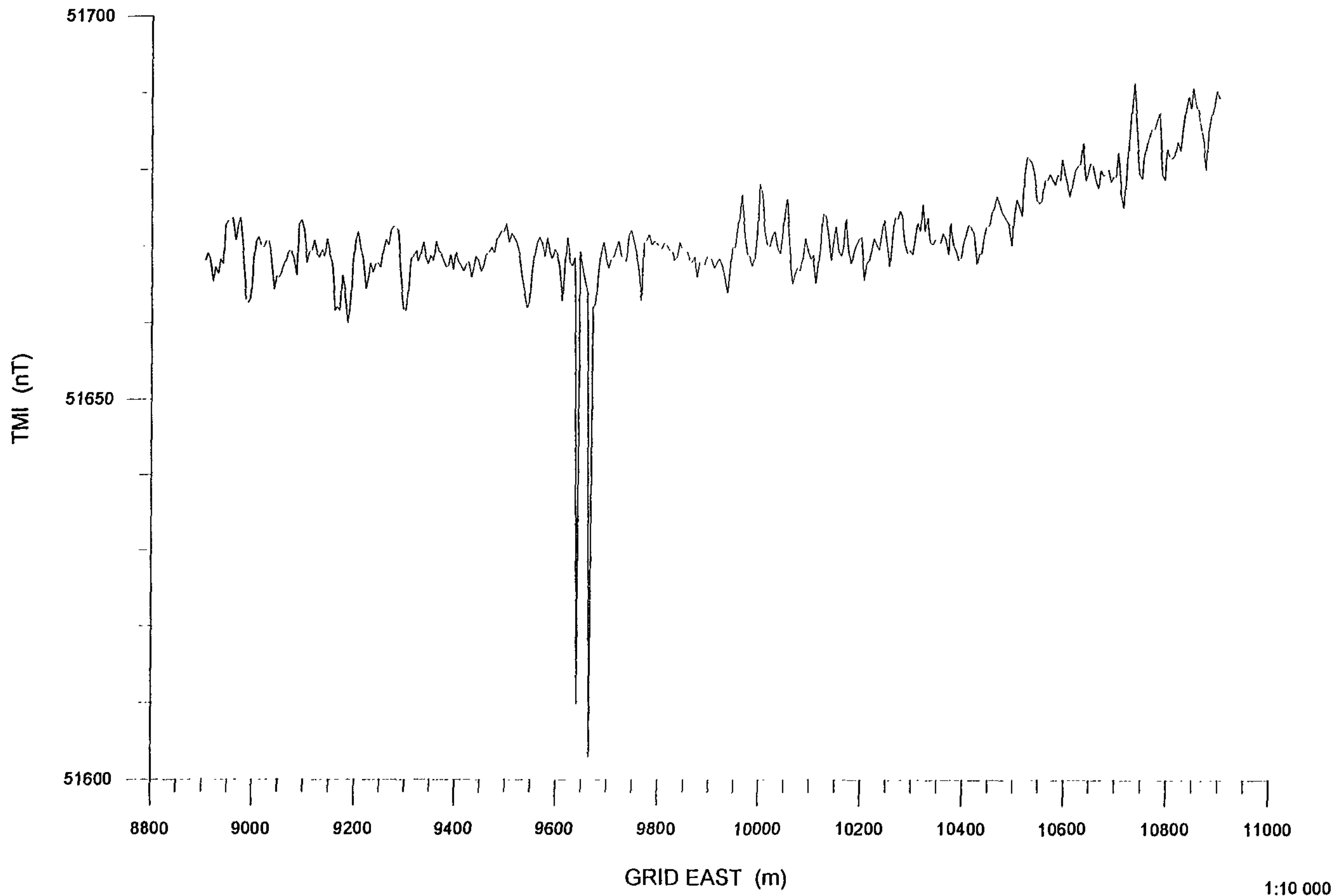
APPENDIX 11

EL2369 (Mt. Ptilotus)

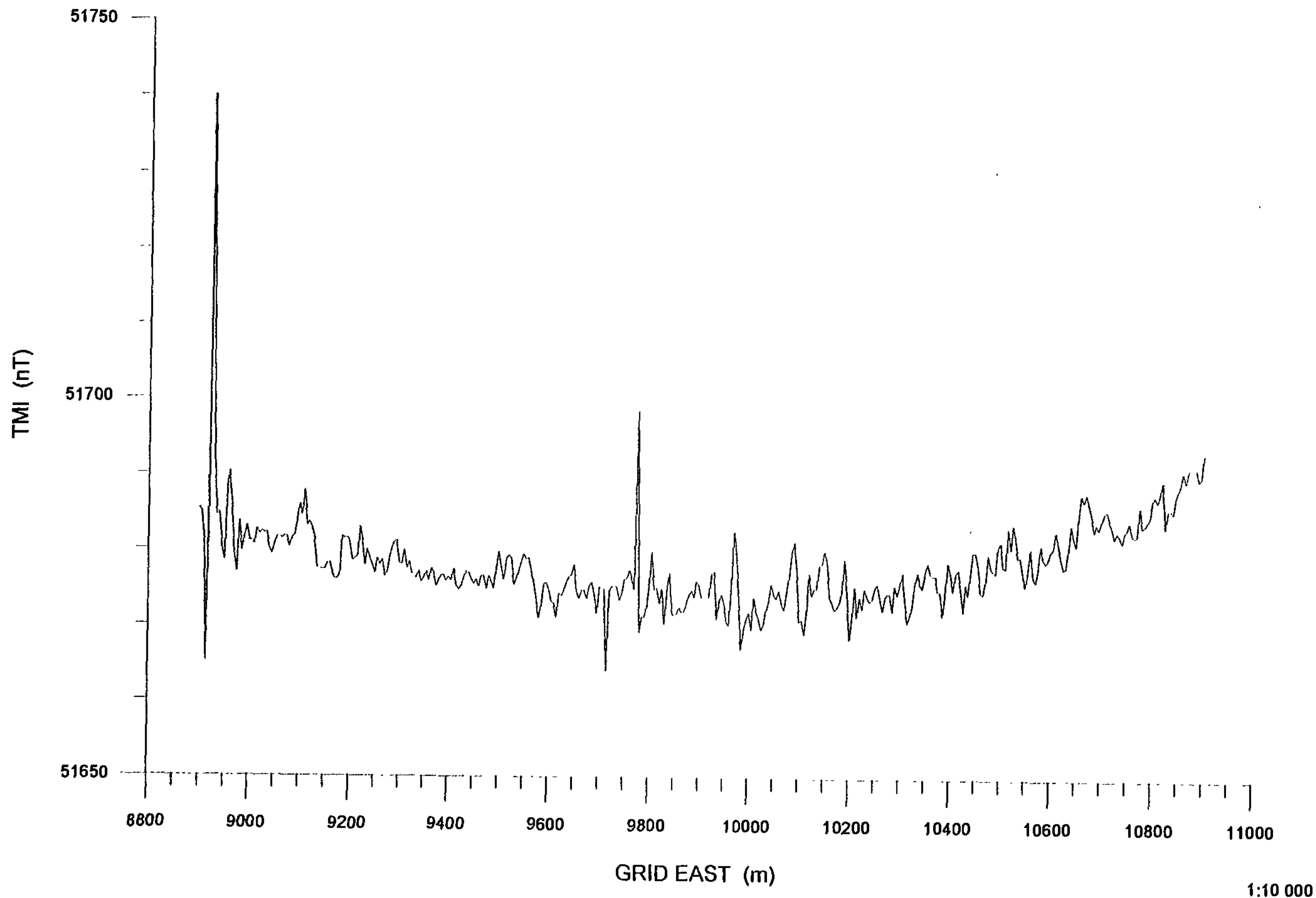
Appendix 11.6 - Vivitar

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

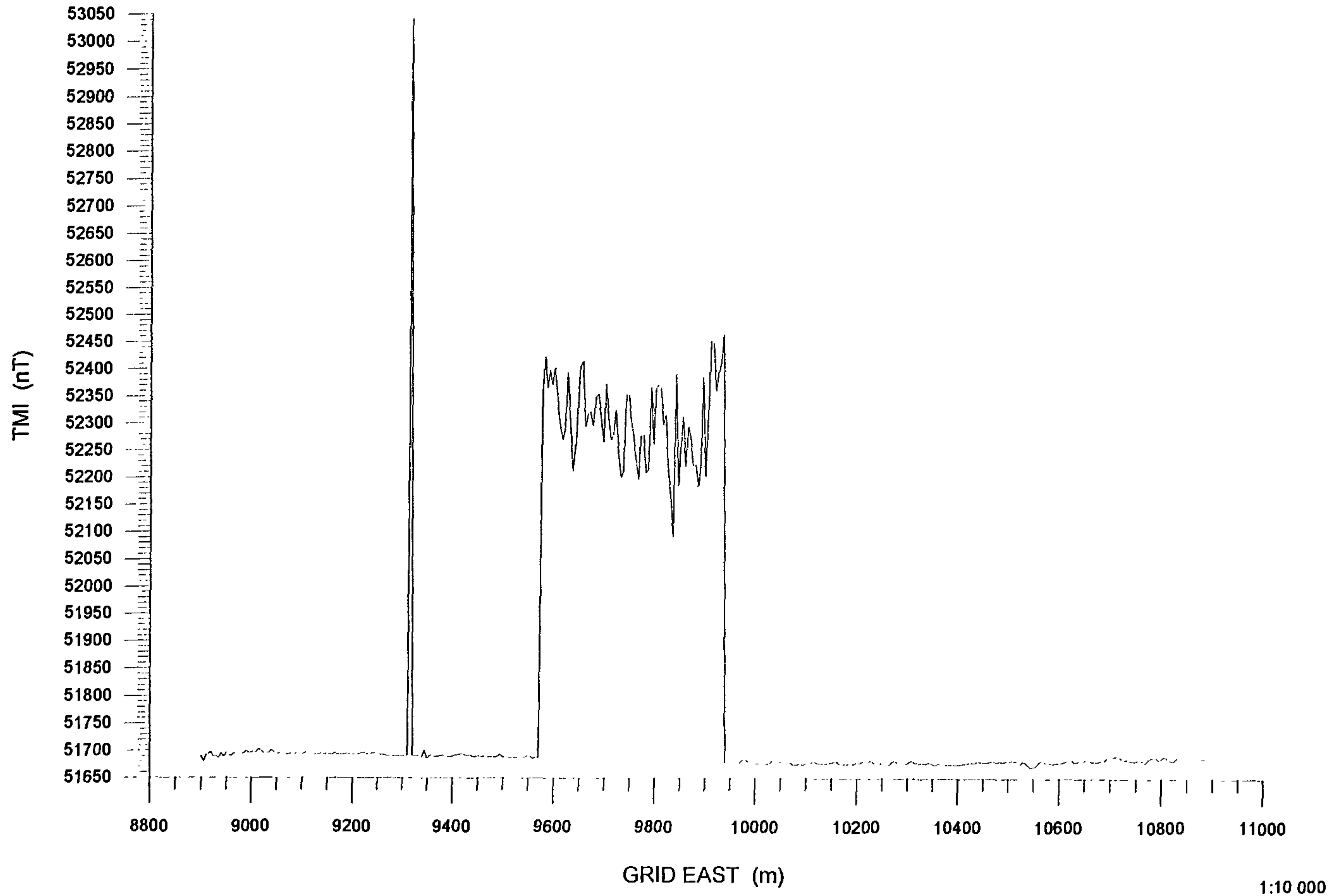
North Ptilotus, VIVITAR, line: 29000N 27-5-97
Ground Magnetics - 29000n.xls



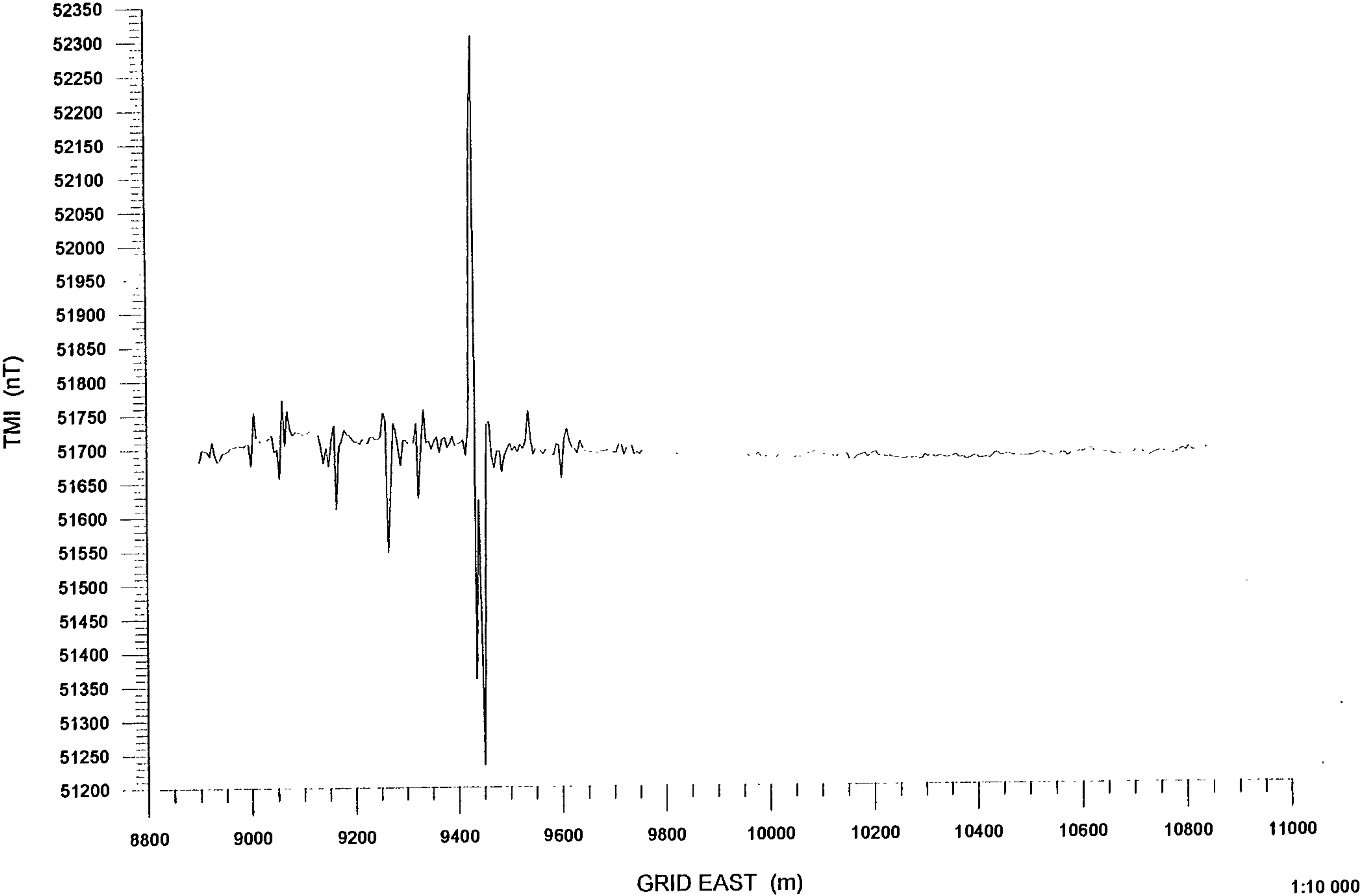
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Ground Magnetics - 29200n.xls



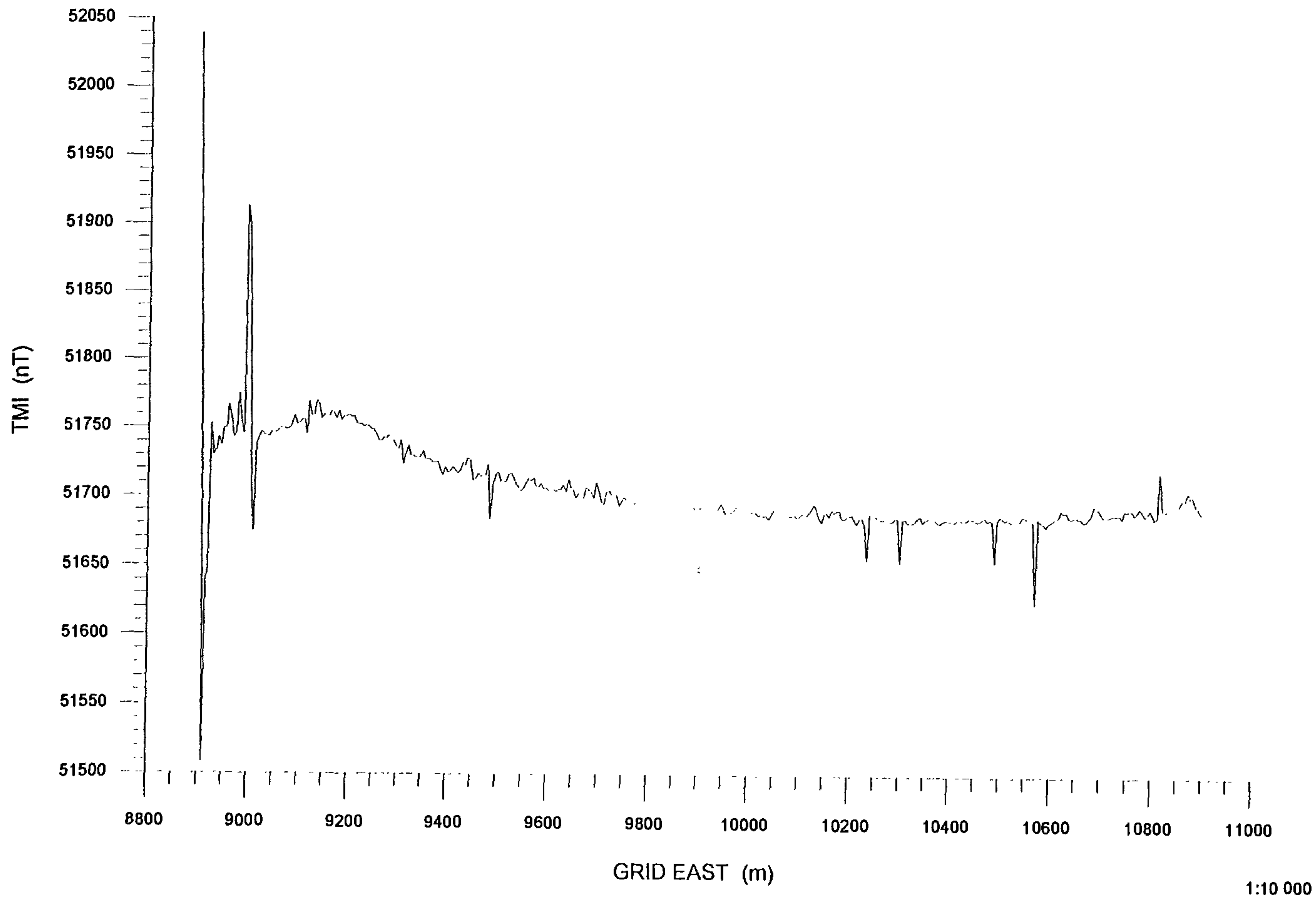
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Ground Magnetics - 29400n.xls



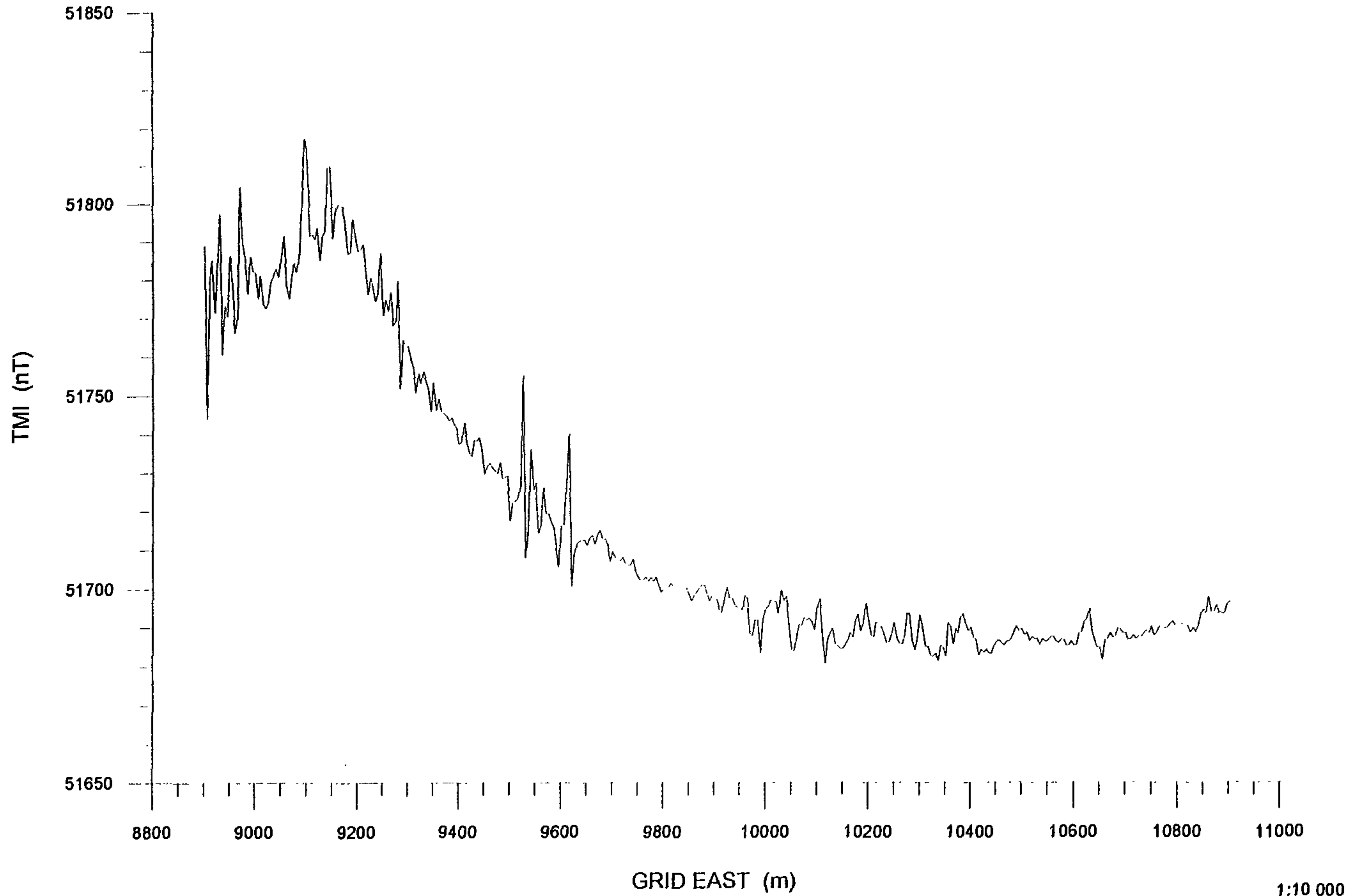
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Ground Magnetics - 29600n.xls



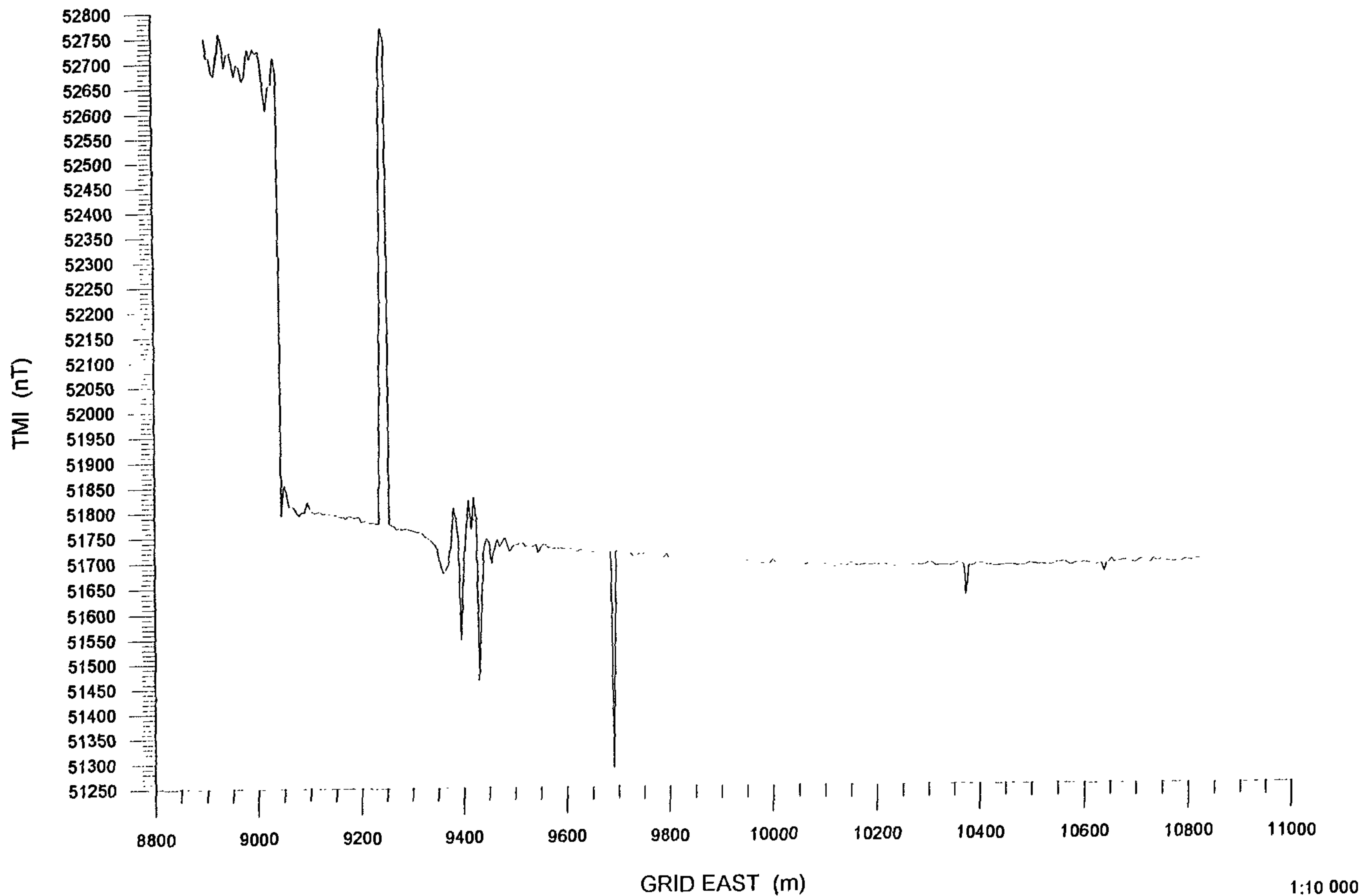
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Ground Magnetics - 29800n.xls



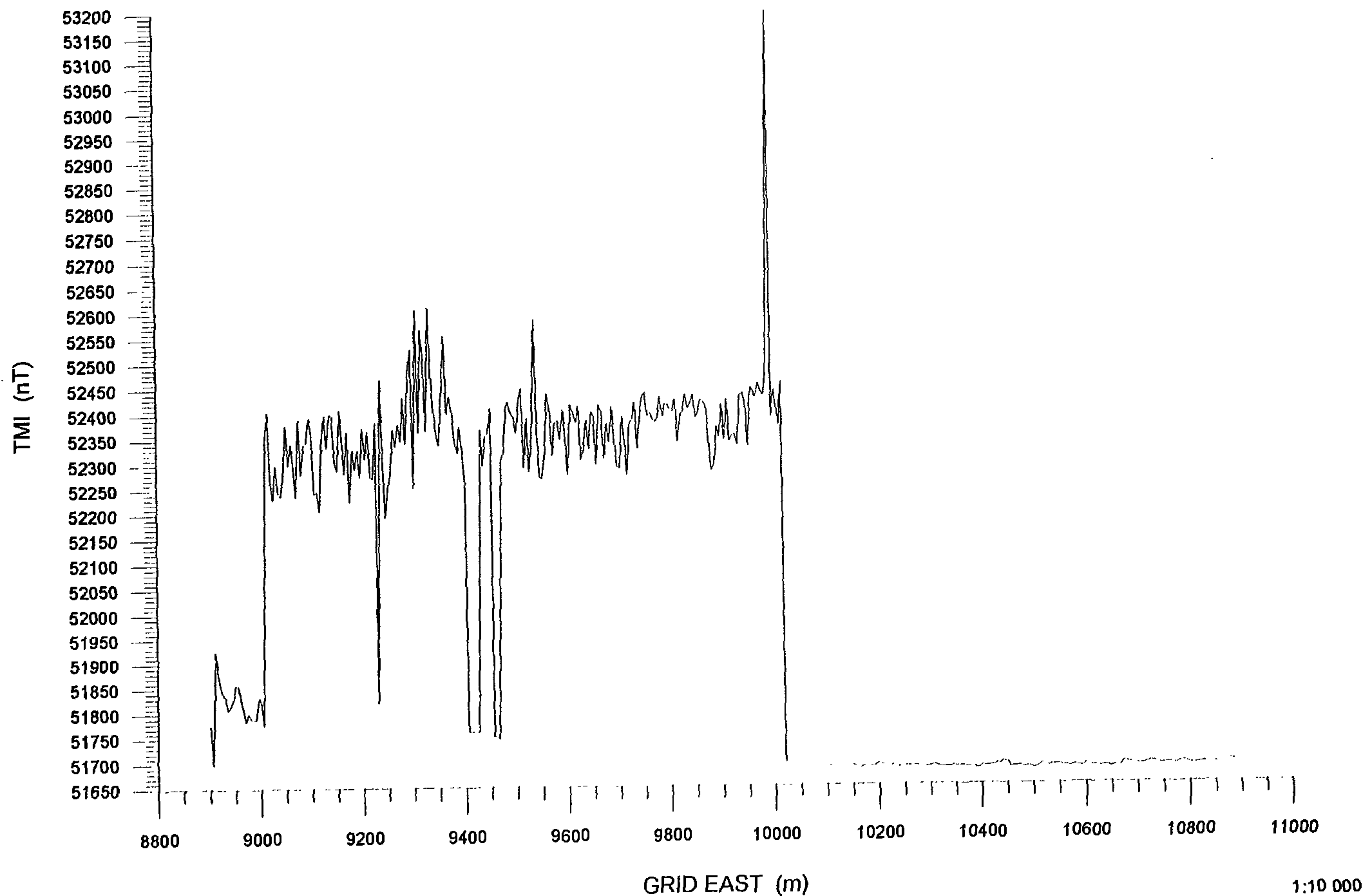
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Ground Magnetics - 30000n.xls



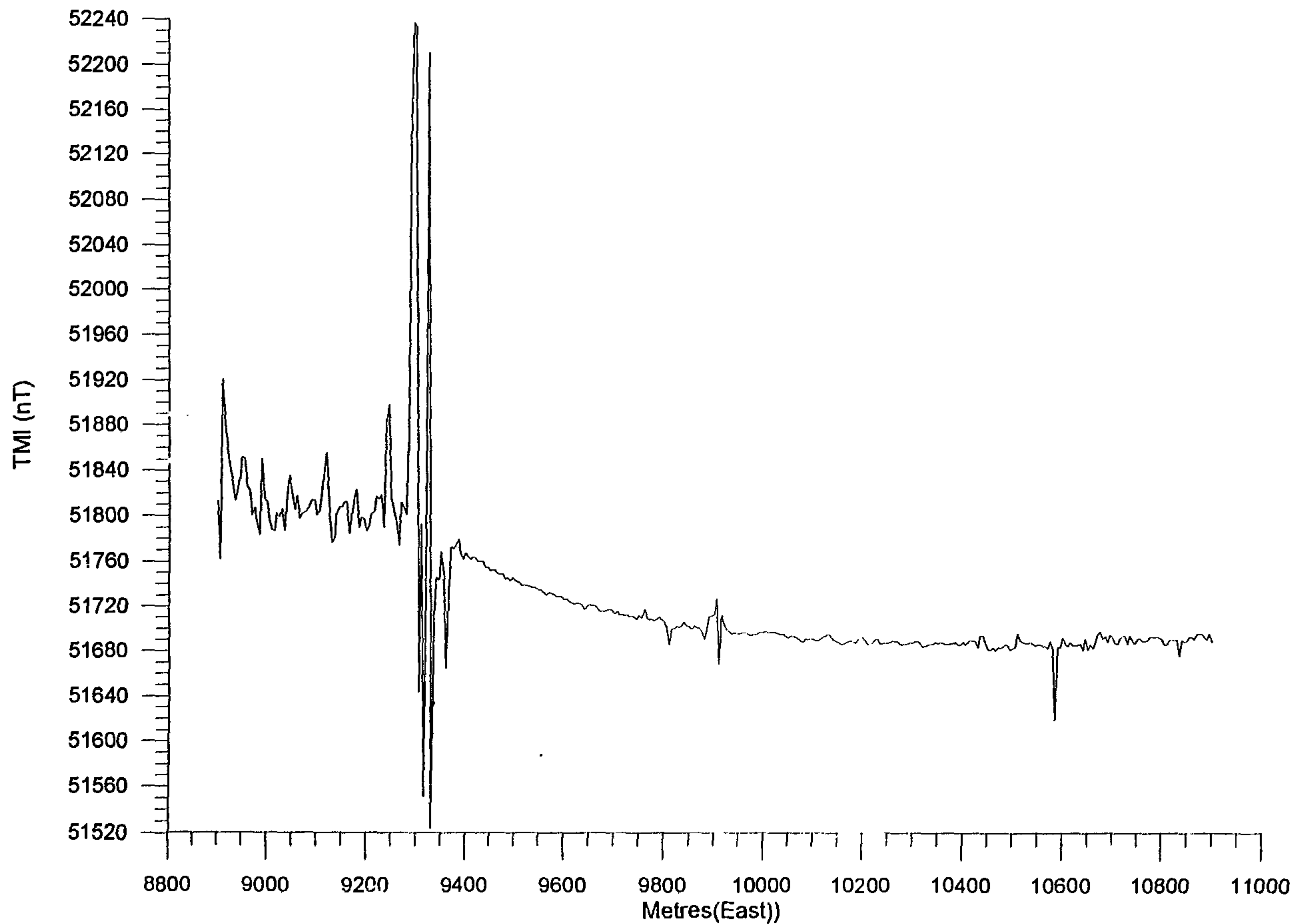
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Ground Magnetics - 30200n.xls



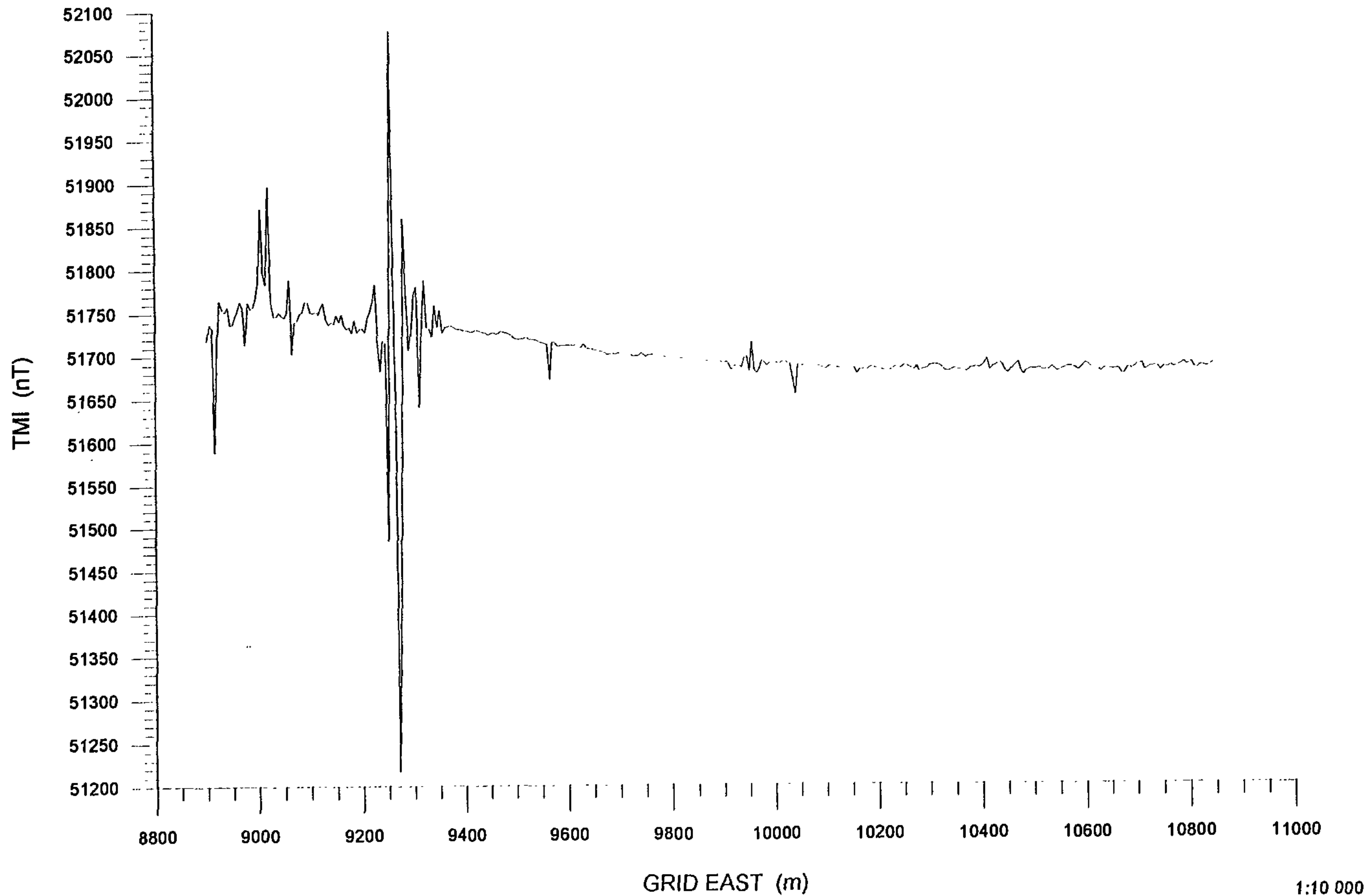
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Ground Magnetics - 30400n.xls



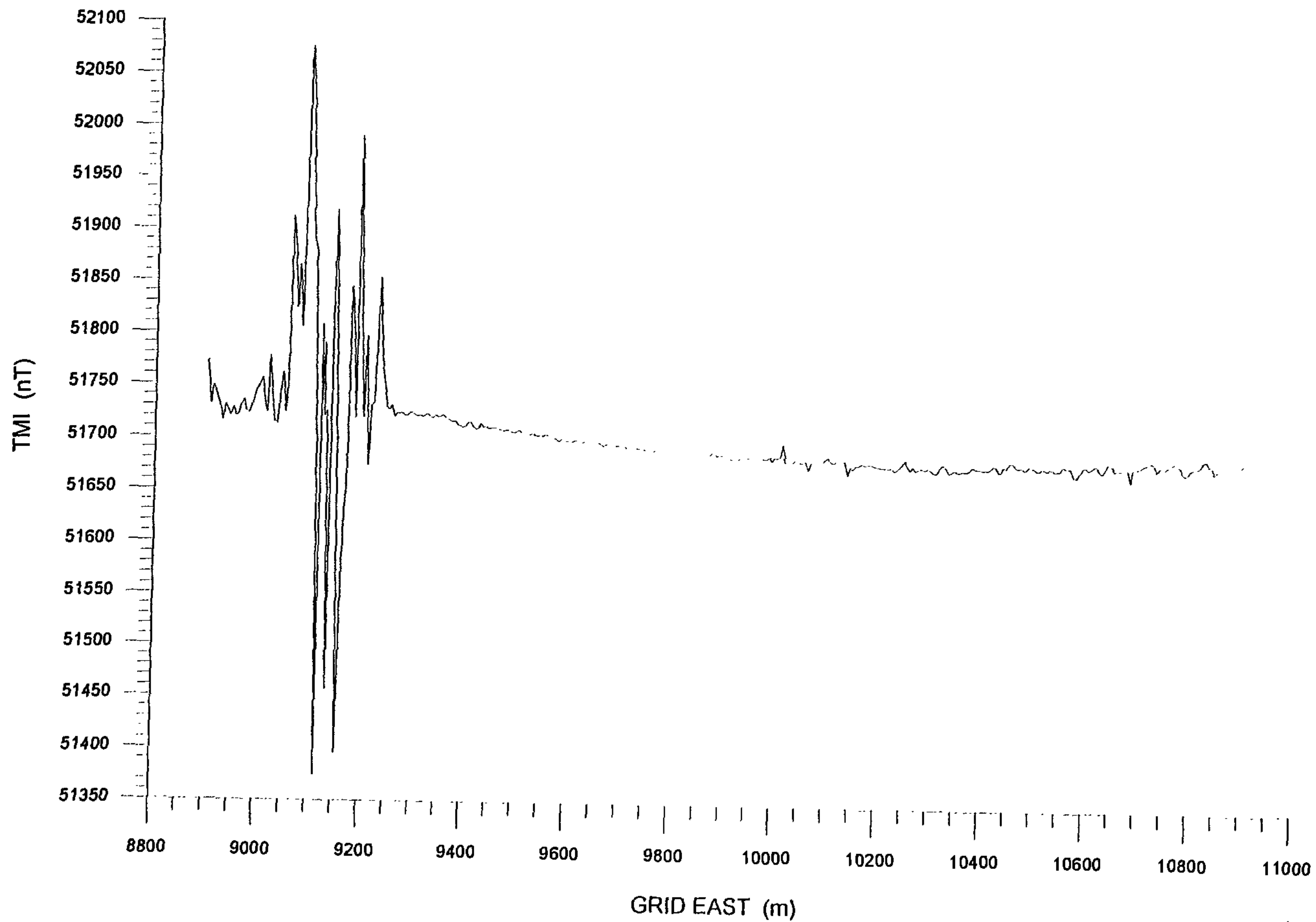
Vivitar : Line 30400N, 14-6-97
Ground Magnetics



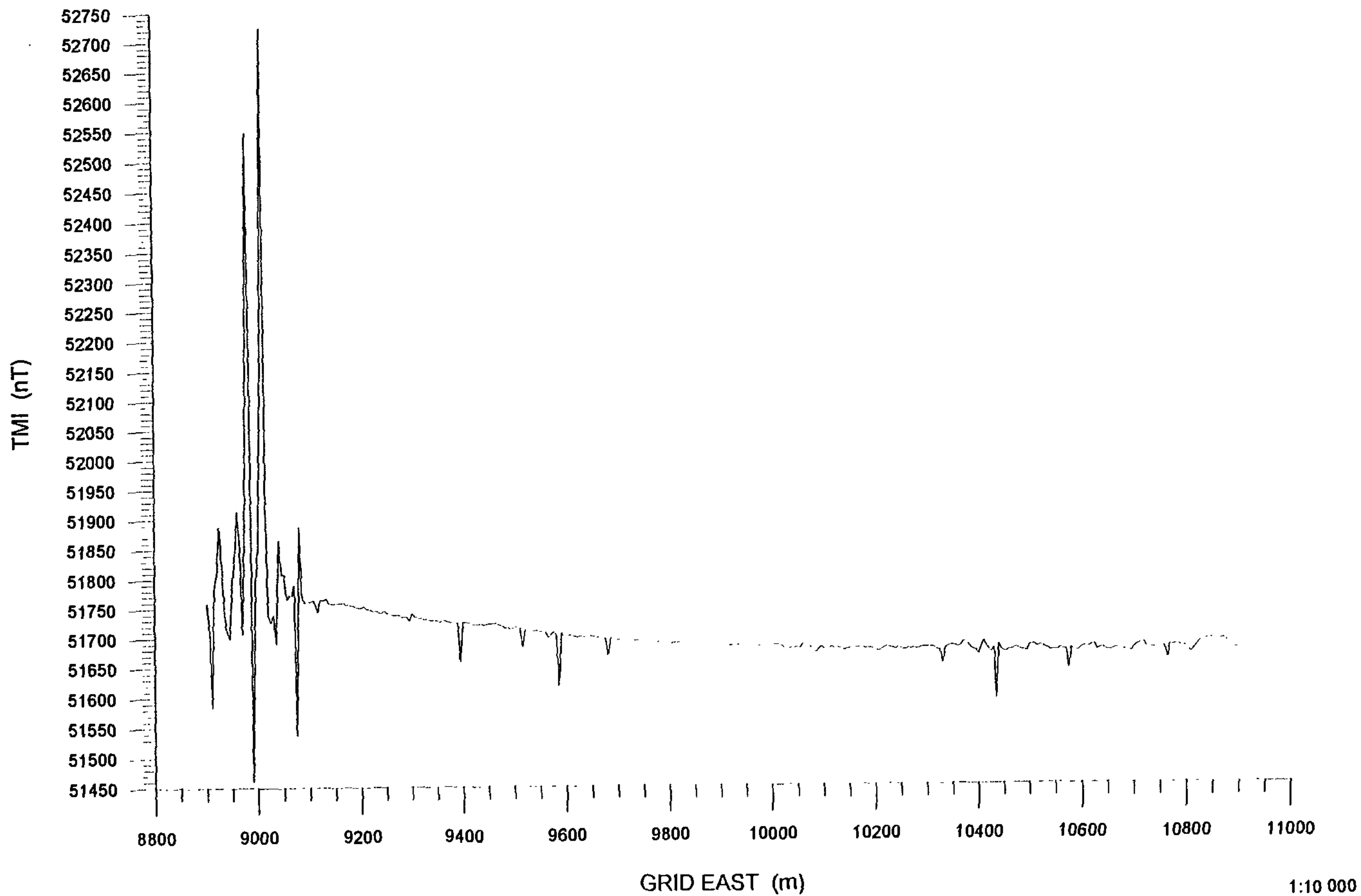
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Ground Magnetics - 30600n.xls



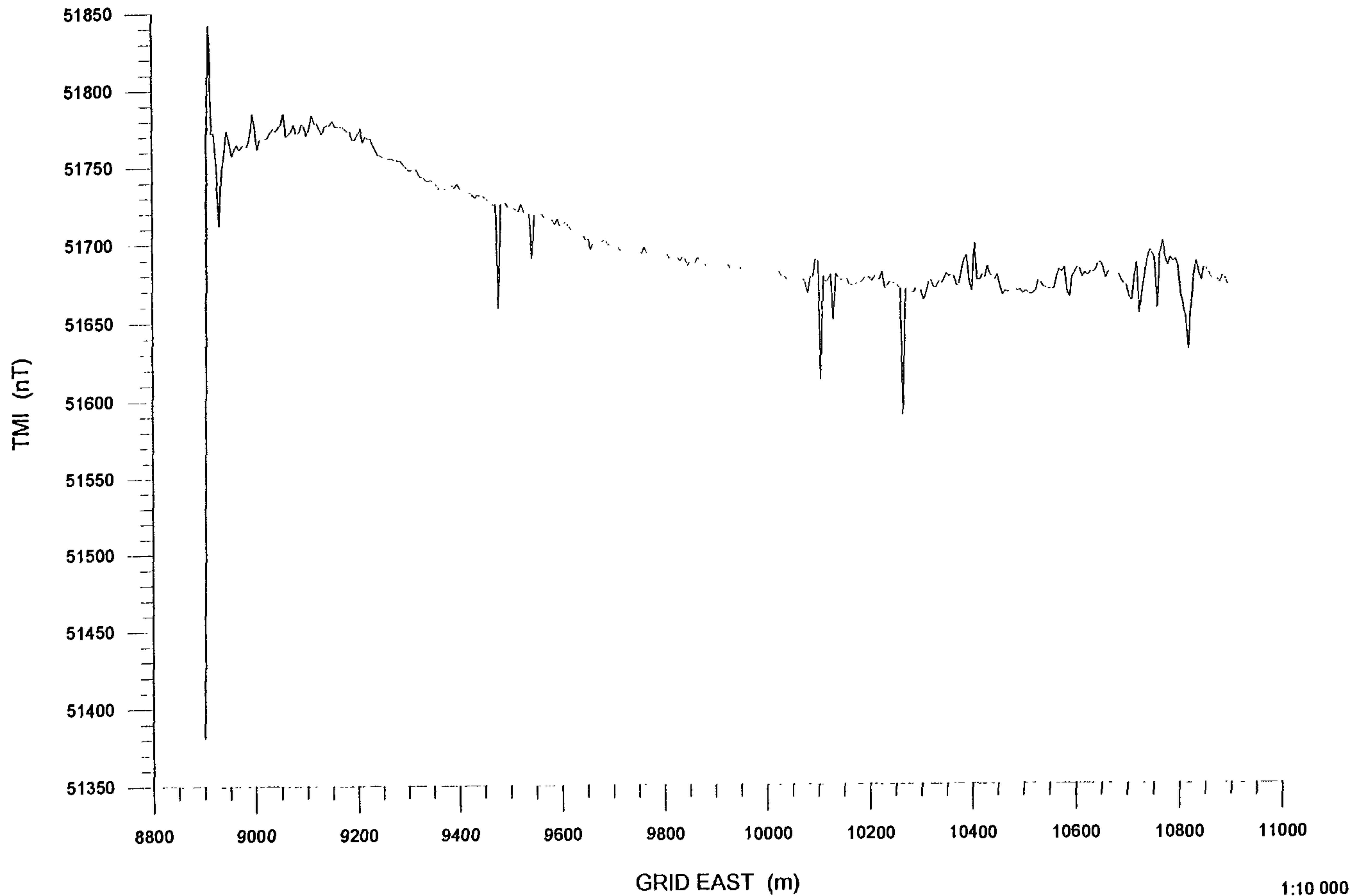
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Ground Magnetics - 30800n.xls



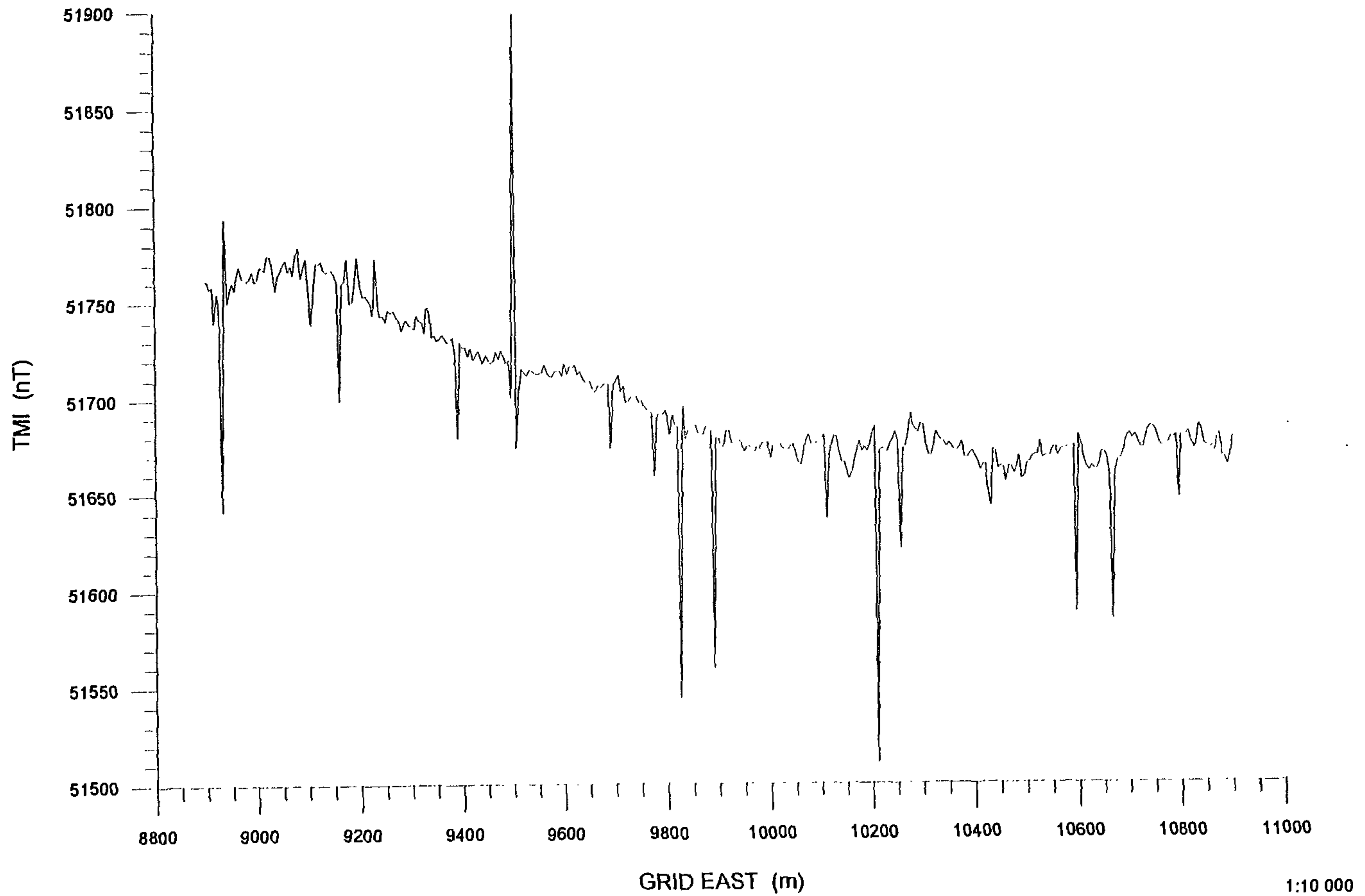
North Ptilotus, VIVITAR, line: 31000N 27-5-97
Ground Magnetics - 31000n.xls



North Ptilotus, VIVITAR, line: 31200N 27-5-97
Ground Magnetics - 31200n.xls



North Ptilotus, VIVITAR, line: 31400N 27-5-97
Ground Magnetics - 31400n.xls



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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	SULF	SP-3
3007401	0 00	0.10	2369	LAG	M AS	10250.00	30600.00	621850.00	7758600.00	1390.00		+2	T	P	R	C							
3007402	0.00	0.10	2369	BA	M AS	<5 PPM BE	10225.00 30600.00	621825.00	7758600.00	1390.00		+2	T	P	R	C							
3007403	0.00	0 10	2369	LAG	M AS	<5 PPM BE	10200 00 30600.00	621800.00	7758600.00	1390.00		+2	T	R	L	F							
3007404	0.00	0.10	2369	BA	M AS	25 PPM BE	10175 00 30600.00	621775.00	7758600.00	1390.00		+2	T	R	R	F							
3007405	0 00	0.10	2369	LAG	M AS	20 PPM BE	10150.00 30600.00	621750.00	7758600.00	1390.00		+2	T	C	R	M							
3007406	0.00	0.10	2369	BA	M AS	20 PPM BE	10125.00 30600.00	621725.00	7758600.00	1390.00		+2	T	R	R	F							
3007407	0.00	0.10	2369	LAG	M AS	10 PPM BE	10100.00 30600.00	621700.00	7758600.00	1390.00		+2	T	R	L	F							
3007408	0.00	0.10	2369	BA	M AS	20 PPM BE	10075.00 30600.00	621675.00	7758600.00	1390.00		+2	T	R	L	F							
3007409	0.00	0.10	2369	LAG	M AS	15 PPM BE	10050.00 30600.00	621650.00	7758600.00	1390.00		+2	T	R	R	F							
3007410	0.00	0.10	2369	BA	M AS	15 PPM BE	10025.00 30600.00	621625.00	7758600.00	1390.00		+2	T	R	R	F							
3007411	0.00	0.10	2369	LAG	M AS	15 PPM BE	10000.00 30600.00	621600.00	7758600.00	1390.00		+2	T	R	R	F							
3007412	0.00	0.10	2369	BA	M AS	15 PPM BE	9975.00 30600 00	621575.00	7758600.00	1390.00		+2	T	R	R	F							
3007413	0.00	0.10	2369	LAG	M AS	15 PPM BE	9950.00 30600.00	621550.00	7758600.00	1390.00		+2	T	R	R	F							
3007414	0.00	0.10	2369	BA	M AS	25 PPM BE	9925.00 30600.00	621525.00	7758600 00	1390.00		+2	T	R	R	F							
3007415	0.00	0.10	2369	LAG	M AS	40 PPM BE	9900.00 30600.00	621500.00	7758600 00	1390.00		+2	T	R	R	M							
3007416	0.00	0.10	2369	BA	M AS	25 PPM BE	9875.00 30600.00	621475 00	7758600.00	1390.00		+2	T	R	R	F							
3007417	0.00	0.10	2369	LAG	M AS	30 PPM BE	9850.00 30600.00	621450.00	7758600.00	1390.00		+2	T	R	R	F							
3007418	0.00	0 10	2369	BA	M AS	10 PPM BE	9825.00 30600.00	621425.00	7758600.00	1390.00		+2	T	R	R	F							
3007419	0.00	0.10	2369	LAG	M AS	15 PPM BE	9800.00 30600.00	621400.00	7758600.00	1390.00		+2	T	R	R	F							
3007420	0.00	0.10	2369	BA	M AS	15 PPM BE	9775.00 30600.00	621375.00	7758600.00	1390.00		+2	T	R	R	F							
3007421	0.00	0.10	2369	LAG	M AS	30 PPM BE	9750.00 30600.00	621350.00	7758600.00	1390.00		+2	T	R	R	F							
3007422	0.00	0.10	2369	BA	M AS	25 PPM BE	9725.00 30600.00	621325.00	7758600.00	1390.00		+2	T	R	R	F							
3007423	0.00	0.10	2369	LAG	M AS	15 PPM BE	9700.00 30600.00	621300.00	7758600.00	1390.00		+2	T	R	R	M							
3007424	0.00	0.10	2369	BA	M AS	10 PPM BE	9675.00 30600.00	621275.00	7758600.00	1390.00		+2	T	R	R	M							
3007425	0.00	0.10	2369	LAG	M AS	35 PPM BE	9650.00 30600.00	621250.00	7758600.00	1390 00		+2	T	R	R	M							
3007426	0.00	0.10	2369	BA	M AS	15 PPM BE	9625.00 30600.00	621225.00	7758600.00	1390.00		+2	T	R	R	M							
3007427	0.00	0.10	2369	LAG	M AS	15 PPM BE	9600.00 30600.00	621200.00	7758600.00	1390.00		+2	T	R	R	M							
3007428	0.00	0.10	2369	BA	M AS	25 PPM BE	9575.00 30600.00	621175.00	7758600.00	1390.00		+2	T	R	R	M							
3007429	0.00	0.10	2369	LAG	M AS	10 PPM BE	9550.00 30600.00	621150.00	7758600.00	1390.00		+2	T	R	R	F							
3007430	0.00	0.10	2369	BA	M AS	10 PPM BE	9525.00 30600.00	621125.00	7758600.00	1390.00		+2	T	R	R	M							
3007431	0.00	0.10	2369	LAG	M AS	10 PPM BE	9500.00 30600.00	621100.00	7758600.00	1390 00		+2	T	R	L	C							
3007432	0.00	0.10	2369	BA	M AS	30 PPM BE	10450.00 29800 00	622050.00	7757800.00	1390.00		+2	T	R	R	F							
3007433	0.00	0.10	2369	LAG	M AS	15 PPM BE	10425.00 29800.00	622025.00	7757800.00	1390.00		+2	T	R	R	F							
3007434	0.00	0.10	2369	BA	M AS	10 PPM BE	10400.00 29800 00	622000.00	7757800.00	1390.00		+2	T	R	R	F							
3007435	0.00	0.10	2369	LAG	M AS	10 PPM BE	10375.00 29800.00	621975.00	7757800.00	1390.00		+2	T	R	R	F							
3007436	0.00	0.10	2369	BA	M AS	10 PPM BE	10350.00 29800.00	621950.00	7757800.00	1390.00		+2	T	P	Q	F							
3007437	0.00	0.10	2369	LAG	M AS	<5 PPM BE	10325.00 29800.00	621925.00	7757800.00	1390.00		+2	T	P	R	C							
3007438	0.00	0.10	2369	BA	M AS	<5 PPM BE	10300.00 29800.00	621900.00	7757800.00	1390.00		+2	T	P	R	M							

VIV-Vivitar (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
3007439	0.00	0.10	2369	LAG	M	10275.00	29800.00	621875.00	7757800.00	1390.00		+2	T	R	Q	M							
3007440	0.00	0.10	2369	BA	M	10250.00	29800.00	621850.00	7757800.00	1390.00		+2	T	P	Q	C							
3007441	0.00	0.10	2369	LAG	M	10225.00	29800.00	621825.00	7757800.00	1390.00		+2	T	P	Q	C							
3007442	0.00	0.10	2369	BA	M	10200.00	29800.00	621800.00	7757800.00	1390.00		+2	T	R	Q	F							
3007443	0.00	0.10	2369	LAG	M	10175.00	29800.00	621775.00	7757800.00	1390.00		+2	T	P	Q	C							
3007444	0.00	0.10	2369	BA	M	10150.00	29800.00	621750.00	7757800.00	1390.00		+2	T	P	Q	C							
3007445	0.00	0.10	2369	LAG	M	10125.00	29800.00	621725.00	7757800.00	1390.00		+2	R	P	Q	C							
3007446	0.00	0.10	2369	BA	M	10100.00	29800.00	621700.00	7757800.00	1390.00		+2	R	P	Q	C							
3007447	0.00	0.10	2369	LAG	M	10075.00	29800.00	621675.00	7757800.00	1390.00		+2	R	P	Q	C							
3007448	0.00	0.10	2369	BA	M	10050.00	29800.00	621650.00	7757800.00	1390.00		+2	R	P	Q	C							
3007449	0.00	0.10	2369	LAG	M	10025.00	29800.00	621625.00	7757800.00	1390.00		+2	R	P	Q	C							
3007450	0.00	0.10	2369	BA	M	10000.00	29800.00	621600.00	7757800.00	1390.00		+2	R	P	Q	C							
3007451	0.00	0.10	2369	LAG	M	9975.00	29800.00	621575.00	7757800.00	1390.00		+2	T	P	Q	C							
3007452	0.00	0.10	2369	BA	M	9950.00	29800.00	621550.00	7757800.00	1390.00		+2	T	R	Q	C							
3007453	0.00	0.10	2369	LAG	M	9925.00	29800.00	621525.00	7757800.00	1390.00		+2	T	R	R	C							
3007454	0.00	0.10	2369	BA	M	9900.00	29800.00	621500.00	7757800.00	1390.00		+2	T	P	Q	C							
3007455	0.00	0.10	2369	LAG	M	9875.00	29800.00	621475.00	7757800.00	1390.00		+2	T	R	R	F							
3007456	0.00	0.10	2369	BA	M	9850.00	29800.00	621450.00	7757800.00	1390.00		+2	T	R	R	F							
3007457	0.00	0.10	2369	LAG	M	9825.00	29800.00	621425.00	7757800.00	1390.00		+2	T	R	R	F							
3007458	0.00	0.10	2369	BA	M	9800.00	29800.00	621400.00	7757800.00	1390.00		+2	T	C	L	F							
3007459	0.00	0.10	2369	LAG	M	9775.00	29800.00	621375.00	7757800.00	1390.00		+2	T	C	L	F							
3007460	0.00	0.10	2369	BA	M	9750.00	29800.00	621350.00	7757800.00	1390.00		+2	T	C	L	F							
3007461	0.00	0.10	2369	LAG	M	9725.00	29800.00	621325.00	7757800.00	1390.00		+2	T	C	L	M							
3007462	0.00	0.10	2369	BA	M	9700.00	29800.00	621300.00	7757800.00	1390.00		+2	T	A	L	M							
3007463	0.00	0.10	2369	LAG	M	9675.00	29800.00	621275.00	7757800.00	1390.00		+2	T	A	L	F							
3007464	0.00	0.10	2369	BA	M	9650.00	29800.00	621250.00	7757800.00	1390.00		+2	T	A	L	M							
3007465	0.00	0.10	2369	LAG	M	9625.00	29800.00	621225.00	7757800.00	1390.00		+2	T	A	L	F							
3007466	0.00	0.10	2369	BA	M	9600.00	29800.00	621200.00	7757800.00	1390.00		+2	T	A	L	M							
3007467	0.00	0.10	2369	LAG	M	9575.00	29800.00	621175.00	7757800.00	1390.00		+2	T	A	L	M							
3007468	0.00	0.10	2369	BA	M	9550.00	29800.00	621150.00	7757800.00	1390.00		+2	T	C	L	F							
3007469	0.00	0.10	2369	LAG	M	9525.00	29800.00	621125.00	7757800.00	1390.00		+2	T	C	L	F							
3007470	0.00	0.10	2369	BA	M	9500.00	29800.00	621100.00	7757800.00	1390.00		+2	T	P	L	F							
3007471	0.00	0.10	2369	LAG	M	10500.00	29400.00	622100.00	7757400.00	1390.00		+2	T	R	Q	F							
3007472	0.00	0.10	2369	BA	M	10475.00	29400.00	622075.00	7757400.00	1390.00		+2	T	R	Q	F							
3007473	0.00	0.10	2369	LAG	M	10450.00	29400.00	622050.00	7757400.00	1390.00		+2	T	R	Q	F							
3007474	0.00	0.10	2369	BA	M	10425.00	29400.00	622025.00	7757400.00	1390.00		+2	T	R	R	F							
3007475	0.00	0.10	2369	LAG	M	10400.00	29400.00	622000.00	7757400.00	1390.00		+2	T	R	Q	F							
3007476	0.00	0.10	2369	BA	M	10375.00	29400.00	621975.00	7757400.00	1390.00		+2	T	P	Q	C							

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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	ALIN	VEIN	LODE	SULP	SP-3
3007477	0.00	0.10	2369	LAG	M	10350.00	29400.00	621950.00	7757400.00	1390.00		+2	T	P	Q	C							
3007478	0.00	0.10	2369	BA	AS	<5	PPM BE	AU	3	PPB		+2	T	R	Q	F							
				LAG	M	10325.00	29400.00	621925.00	7757400.00	1390.00													
3007479	0.00	0.10	2369	BA	AS	10	PPM BE	AU	1	PPB		+2	T	R	Q	F							
				LAG	M	10300.00	29400.00	621900.00	7757400.00	1390.00													
3007480	0.00	0.10	2369	BA	AS	15	PPM BE	AU	2	PPB		+2	T	R	R	M							
				LAG	M	10275.00	29400.00	621875.00	7757400.00	1390.00													
3007481	0.00	0.10	2369	BA	AS	15	PPM BE	AU	2	PPB		+2	T	P	Q	C							
				LAG	M	10250.00	29400.00	621850.00	7757400.00	1390.00													
3007482	0.00	0.10	2369	BA	AS	<5	PPM BE	AU	2	PPB		+2	T	P	Q	C							
				LAG	M	10225.00	29400.00	621825.00	7757400.00	1390.00													
3007483	0.00	0.10	2369	BA	AS	<5	PPM BE	AU	2	PPB		+2	T	P	Q	C							
				LAG	M	10200.00	29400.00	621800.00	7757400.00	1390.00													
3007484	0.00	0.10	2369	BA	AS	<5	PPM BE	AU	1	PPB		+2	T	P	Q	C							
				LAG	M	10175.00	29400.00	621775.00	7757400.00	1390.00													
3007485	0.00	0.10	2369	BA	AS	<5	PPM BE	AU	1	PPB		+2	R	P	Q	C							
				LAG	M	10150.00	29400.00	621750.00	7757400.00	1390.00													
3007486	0.00	0.10	2369	BA	AS	<5	PPM BE	AU	3	PPB		+2	R	P	Q	C							
				LAG	M	10125.00	29400.00	621725.00	7757400.00	1390.00													
3007487	0.00	0.10	2369	BA	AS	<5	PPM BE	AU	1	PPB		+2	R	P	Q	C							
				LAG	M	10100.00	29400.00	621700.00	7757400.00	1390.00													
3007488	0.00	0.10	2369	BA	AS	5	PPM BE	AU	1	PPB		+2	T	P	Q	C							
				LAG	M	10075.00	29400.00	621675.00	7757400.00	1390.00													
3007489	0.00	0.10	2369	BA	AS	<5	PPM BE	AU	1	PPB		+2	T	P	Q	C							
				LAG	M	10050.00	29400.00	621650.00	7757400.00	1390.00													
3007490	0.00	0.10	2369	BA	AS	<5	PPM BE	AU	11	PPB		+2	T	P	Q	C							
				LAG	M	10025.00	29400.00	621625.00	7757400.00	1390.00													
3007491	0.00	0.10	2369	BA	AS	<5	PPM BE	AU	2	PPB		+2	T	P	Q	C							
				LAG	M	10000.00	29400.00	621600.00	7757400.00	1390.00													
3007492	0.00	0.10	2369	BA	AS	5	PPM BE	AU	15	PPB		+2	T	P	Q	C							
				LAG	M	9975.00	29400.00	621575.00	7757400.00	1390.00													
3007493	0.00	0.10	2369	BA	AS	5	PPM BE	AU	5	PPB		+2	T	P	Q	C							
				LAG	M	9950.00	29400.00	621550.00	7757400.00	1390.00													
3007494	0.00	0.10	2369	BA	AS	<5	PPM BE	AU	1	PPB		+2	T	R	R	F							
				LAG	M	9925.00	29400.00	621525.00	7757400.00	1390.00													
3007495	0.00	0.10	2369	BA	AS	<5	PPM BE	AU	2	PPB		+2	T	R	Q	F							
				LAG	M	9900.00	29400.00	621500.00	7757400.00	1390.00													
3007496	0.00	0.10	2369	BA	AS	20	PPM BE	AU	2	PPB		+2	T	R	Q	F							
				LAG	M	9875.00	29400.00	621475.00	7757400.00	1390.00													
3007497	0.00	0.10	2369	BA	AS	25	PPM BE	AU	2	PPB		+2	T	C	L	F							
				LAG	M	9850.00	29400.00	621450.00	7757400.00	1390.00													
3007498	0.00	0.10	2369	BA	AS	50	PPM BE	AU	4	PPB		+2	T	C	L	F							
				LAG	M	9825.00	29400.00	621425.00	7757400.00	1390.00													
3007499	0.00	0.10	2369	BA	AS	50	PPM BE	AU	2	PPB		+2	T	C	L	F							
				LAG	M	9800.00	29400.00	621400.00	7757400.00	1390.00													
3007500	0.00	0.10	2369	BA	AS	55	PPM BE	AU	1	PPB		+2	T	C	L	F							
				LAG	M	9775.00	29400.00	621375.00	7757400.00	1390.00													
3007501	0.00	0.10	2369	BA	AS	50	PPM BE	AU	2	PPB		+2	T	A	L	M							
				LAG	M	9750.00	29400.00	621350.00	7757400.00	1390.00													
3007502	0.00	0.10	2369	BA	AS	50	PPM BE	AU	2	PPB		+2	T	A	L	F							
				LAG	M	9725.00	29400.00	621325.00	7757400.00	1390.00													
3007503	0.00	0.10	2369	BA	AS	55	PPM BE	AU	2	PPB		+2	T	A	L	F							
				LAG	M	9700.00	29400.00	621300.00	7757400.00	1390.00													
3007504	0.00	0.10	2369	BA	AS	45	PPM BE	AU	2	PPB		+2	T	A	L	F							
				LAG	M	9675.00	29400.00	621275.00	7757400.00	1390.00													
3007505	0.00	0.10	2369	BA	AS	45	PPM BE	AU	1	PPB		+2	T	A	L	M							
				LAG	M	9650.00	29400.00	621250.00	7757400.00	1390.00													
3007506	0.00	0.10	2369	BA	AS	45	PPM BE	AU	1	PPB		+2	T	A	L	C							
				LAG	M	9625.00	29400.00	621225.00	7757400.00	1390.00													
3007507	0.00	0.10	2369	BA	AS	60	PPM BE	AU	2	PPB		+2	T	A	L	M							
				LAG	M	9600.00	29400.00	621200.00	7757400.00	1390.00													
3007508	0.00	0.10	2369	BA	AS	50	PPM BE	AU	1	PPB		+2	T	A	L	M							
				LAG	M	9575.00	29400.00	621175.00	7757400.00	1390.00													
3007509	0.00	0.10	2369	BA	AS	45	PPM BE	AU	1	PPB		+2	T	C	L	F							
				LAG	M	9550.00	29400.00	621150.00	7757400.00	1390.00													
3007510	0.00	0.10	2369	BA	AS	35	PPM BE	AU	1	PPB		+2	T	C	Q	F							
				LAG	M	9525.00	29400.00	621125.00	7757400.00	1390.00													
3007511	0.00	0.10	2369	BA	AS	15	PPM BE	AU	2	PPB		+2	T	C	Q	F							
				LAG	M	9500.00	29400.00	621100.00	7757400.00	1390.00													
3007512	0.00	0.10	2369	BA	AS	10	PPM BE	AU	2	PPB		+2	T	A	Q	C							
				LAG	M	10500.00	29000.00	622100.00	7757000.00														

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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 S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3007515	0.00	0.10	2369	LAG	M	10425.00	29000.00	622025.00	7757000.00	1390.00		+2	R	A	Q	F							
3007516	0.00	0.10	2369	LAG	M	10400.00	29000.00	622000.00	7757000.00	1390.00		+2	T	C	Q	F							
3007517	0.00	0.10	2369	LAG	M	10375.00	29000.00	621975.00	7757000.00	1390.00		+2	T	C	Q	F							
3007518	0.00	0.10	2369	LAG	M	10350.00	29000.00	621950.00	7757000.00	1390.00		+2	T	C	Q	F							
3007519	0.00	0.10	2369	LAG	M	10325.00	29000.00	621925.00	7757000.00	1390.00		+2	T	C	Q	F							
3007520	0.00	0.10	2369	LAG	M	10300.00	29000.00	621900.00	7757000.00	1390.00		+2	T	C	Q	F							
3007521	0.00	0.10	2369	LAG	M	10275.00	29000.00	621875.00	7757000.00	1390.00		+2	T	P	Q	C							
3007522	0.00	0.10	2369	LAG	M	10250.00	29000.00	621850.00	7757000.00	1390.00		+2	R	P	Q	C							
3007523	0.00	0.10	2369	LAG	M	10225.00	29000.00	621825.00	7757000.00	1390.00		+2	T	P	Q	C							
3007524	0.00	0.10	2369	LAG	M	10200.00	29000.00	621800.00	7757000.00	1390.00		+2	T	P	Q	M							
3007525	0.00	0.10	2369	LAG	M	10175.00	29000.00	621775.00	7757000.00	1390.00		+2	T	R	Q	F							
3007526	0.00	0.10	2369	LAG	M	10150.00	29000.00	621750.00	7757000.00	1390.00		+2	R	A	Q	C							
3007527	0.00	0.10	2369	LAG	M	10125.00	29000.00	621725.00	7757000.00	1390.00		+2	T	R	R	F							
3007528	0.00	0.10	2369	LAG	M	10100.00	29000.00	621700.00	7757000.00	1390.00		+2	R	P	Q	C							
3007529	0.00	0.10	2369	LAG	M	10075.00	29000.00	621675.00	7757000.00	1390.00		+2	T	C	Q	C							
3007530	0.00	0.10	2369	LAG	M	10050.00	29000.00	621650.00	7757000.00	1390.00		+2	T	C	Q	C							
3007531	0.00	0.10	2369	LAG	M	10025.00	29000.00	621625.00	7757000.00	1390.00		+2	R	P	Q	C							
3007532	0.00	0.10	2369	LAG	M	10000.00	29000.00	621600.00	7757000.00	1390.00		+2	R	P	Q	C							
3007533	0.00	0.10	2369	LAG	M	9975.00	29000.00	621575.00	7757000.00	1390.00		+2	T	P	Q	C							
3007534	0.00	0.10	2369	LAG	M	9950.00	29000.00	621550.00	7757000.00	1390.00		+2	T	A	Q	C							
3007535	0.00	0.10	2369	LAG	M	9925.00	29000.00	621525.00	7757000.00	1390.00		+2	T	R	L	F							
3007536	0.00	0.10	2369	LAG	M	9900.00	29000.00	621500.00	7757000.00	1390.00		+2	T	C	L	F							
3007537	0.00	0.10	2369	LAG	M	9875.00	29000.00	621475.00	7757000.00	1390.00		+2	T	C	L	C							
3007538	0.00	0.10	2369	LAG	M	9850.00	29000.00	621450.00	7757000.00	1390.00		+2	T	C	L	M							
3007539	0.00	0.10	2369	LAG	M	9825.00	29000.00	621425.00	7757000.00	1390.00		+2	R	P	L	M							
3007540	0.00	0.10	2369	LAG	M	9800.00	29000.00	621400.00	7757000.00	1390.00		+2	T	P	L	C							
3007541	0.00	0.10	2369	LAG	M	9775.00	29000.00	621375.00	7757000.00	1390.00		+2	T	C	L	M							
3007542	0.00	0.10	2369	LAG	M	9750.00	29000.00	621350.00	7757000.00	1390.00		+2	T	C	L	M							
3007543	0.00	0.10	2369	LAG	M	9725.00	29000.00	621325.00	7757000.00	1390.00		+2	R	P	L	C							
3007544	0.00	0.10	2369	LAG	M	9700.00	29000.00	621300.00	7757000.00	1390.00		+2	T	C	L	M							
3007545	0.00	0.10	2369	LAG	M	9675.00	29000.00	621275.00	7757000.00	1390.00		+2	T	C	L	C							
3007546	0.00	0.10	2369	LAG	M	9650.00	29000.00	621250.00	7757000.00	1390.00		+2	T	P	Q	C							
3007547	0.00	0.10	2369	LAG	M	9625.00	29000.00	621225.00	7757000.00	1390.00		+2	T	P	Q	C							
3007548	0.00	0.10	2369	LAG	M	9600.00	29000.00	621200.00	7757000.00	1390.00		+2	T	P	Q	C							
3007549	0.00	0.10	2369	LAG	M	9575.00	29000.00	621175.00	7757000.00	1390.00		+2	R	P	Q	C							
3007550	0.00	0.10	2369	LAG	M	9550.00	29000.00	621150.00	7757000.00	1390.00		+2	T	R	Q	F							
3007551	0.00	0.10	2369	LAG	M	9525.00	29000.00	621125.00	7757000.00	1390.00		+2	T	C	R	F							
3007552	0.00	0.10	2369	LAG	M	9500.00	29000.00	621100.00	7757000.00	1390.00		+2	T	P	R	F							

VIV-Vivitar (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	SULF	SP-3
3007553	0.00	0.10	2369	LAG	M	10500.00	30200.00	622100.00	7758200.00	1390.00		+2	T	R	R	F							
3007554	0.00	0.10	2369	BA	AS	15	PPM BE	AU	2	PPB		+2	T	R	R	F							
3007555	0.00	0.10	2369	LAG	M	10475.00	30200.00	622075.00	7758200.00	1390.00													
3007556	0.00	0.10	2369	BA	AS	15	PPM BE	AU	1	PPB		+2	T	R	R	F							
3007557	0.00	0.10	2369	LAG	M	10450.00	30200.00	622050.00	7758200.00	1390.00													
3007558	0.00	0.10	2369	BA	AS	15	PPM BE	AU	2	PPB		+2	T	R	R	F							
3007559	0.00	0.10	2369	LAG	M	10425.00	30200.00	622025.00	7758200.00	1390.00													
3007560	0.00	0.10	2369	BA	AS	20	PPM BE	AU	1	PPB		+2	T	R	L	F							
3007561	0.00	0.10	2369	LAG	M	10400.00	30200.00	622000.00	7758200.00	1390.00													
3007562	0.00	0.10	2369	BA	AS	10	PPM BE	AU	2	PPB		+2	R	P	Q	C							
3007563	0.00	0.10	2369	LAG	M	10375.00	30200.00	621975.00	7758200.00	1390.00													
3007564	0.00	0.10	2369	BA	AS	<5	PPM BE	AU	1	PPB		+2	T	R	L	F							
3007565	0.00	0.10	2369	LAG	M	10350.00	30200.00	621950.00	7758200.00	1390.00													
3007566	0.00	0.10	2369	BA	AS	10	PPM BE	AU	4	PPB		+2	T	R	L	F							
3007567	0.00	0.10	2369	LAG	M	10325.00	30200.00	621925.00	7758200.00	1390.00													
3007568	0.00	0.10	2369	BA	AS	25	PPM BE	AU	3	PPB		+2	T	R	Q	F							
3007569	0.00	0.10	2369	LAG	M	10300.00	30200.00	621900.00	7758200.00	1390.00													
3007570	0.00	0.10	2369	BA	AS	5	PPM BE	AU	2	PPB		+2	T	R	R	F							
3007571	0.00	0.10	2369	LAG	M	10275.00	30200.00	621875.00	7758200.00	1390.00													
3007572	0.00	0.10	2369	BA	AS	<5	PPM BE	AU	2	PPB		+2	T	R	R	F							
3007573	0.00	0.10	2369	LAG	M	10250.00	30200.00	621850.00	7758200.00	1390.00													
3007574	0.00	0.10	2369	BA	AS	10	PPM BE	AU	1	PPB		+2	T	R	L	F							
3007575	0.00	0.10	2369	LAG	M	10225.00	30200.00	621825.00	7758200.00	1390.00													
3007576	0.00	0.10	2369	BA	AS	15	PPM BE	AU	10	PPB		+2	T	R	L	F							
3007577	0.00	0.10	2369	LAG	M	10200.00	30200.00	621800.00	7758200.00	1390.00													
3007578	0.00	0.10	2369	BA	AS	15	PPM BE	AU	2	PPB		+2	T	R	Q	F							
3007579	0.00	0.10	2369	LAG	M	10175.00	30200.00	621775.00	7758200.00	1390.00													
3007580	0.00	0.10	2369	BA	AS	<5	PPM BE	AU	37	PPB		+2	T	P	Q	C							
3007581	0.00	0.10	2369	LAG	M	10150.00	30200.00	621750.00	7758200.00	1390.00													
3007582	0.00	0.10	2369	BA	AS	5	PPM BE	AU	27	PPB		+2	T	P	Q	C							
3007583	0.00	0.10	2369	LAG	M	10125.00	30200.00	621725.00	7758200.00	1390.00													
3007584	0.00	0.10	2369	BA	AS	<5	PPM BE	AU	116	PPB		+2	T	R	R	M							
3007585	0.00	0.10	2369	LAG	M	10100.00	30200.00	621700.00	7758200.00	1390.00													
3007586	0.00	0.10	2369	BA	AS	<5	PPM BE	AU	2	PPB		+2	T	R	Q	M							
3007587	0.00	0.10	2369	LAG	M	10075.00	30200.00	621675.00	7758200.00	1390.00													
3007588	0.00	0.10	2369	BA	AS	<5	PPM BE	AU	3	PPB		+2	T	R	R	M							
3007589	0.00	0.10	2369	LAG	M	10050.00	30200.00	621650.00	7758200.00	1390.00													
3007590	0.00	0.10	2369	BA	AS	15	PPM BE	AU	1	PPB		+2	T	R	L	F							
3007591	0.00	0.10	2369	LAG	M	10025.00	30200.00	621625.00	7758200.00	1390.00													
3007592	0.00	0.10	2369	BA	AS	20	PPM BE	AU	2	PPB		+2	T	R	L	M							
3007593	0.00	0.10	2369	LAG	M	10000.00	30200.00	621600.00	7758200.00	1390.00													
3007594	0.00	0.10	2369	BA	AS	25	PPM BE	AU	3	PPB		+2	T	R	L	F							
3007595	0.00	0.10	2369	LAG	M	9975.00	30200.00	621575.00	7758200.00	1390.00													
3007596	0.00	0.10	2369	BA	AS	15	PPM BE	AU	5	PPB		+2	T	R	R	F							
3007597	0.00	0.10	2369	LAG	M	9950.00	30200.00	621550.00	7758200.00	1390.00													
3007598	0.00	0.10	2369	BA	AS	15	PPM BE	AU	66	PPB		+2	T	R	L	M							
3007599	0.00	0.10	2369	LAG	M	9925.00	30200.00	621525.00	7758200.00	1390.00													
3007600	0.00	0.10	2369	BA	AS	25	PPM BE	AU	2	PPB		+2	T	R	L	M							
3007601	0.00	0.10	2369	LAG	M	9900.00	30200.00	621500.00	7758200.00	1390.00													
3007602	0.00	0.10	2369	BA	AS	30	PPM BE	AU	4	PPB		+2	T	P	Q	C							
3007603	0.00	0.10	2369	LAG	M	9875.00	30200.00	621475.00	7758200.00	1390.00													
3007604	0.00	0.10	2369	BA	AS	<5	PPM BE	AU	3	PPB		+2	T	R	L	F							
3007605	0.00	0.10	2369	LAG	M	9825.00	30200.00	621425.00	7758200.00	1390.00													
3007606	0.00	0.10	2369	BA	AS	15	PPM BE	AU	2	PPB		+2	T	R	L	F							
3007607	0.00	0.10	2369	LAG	M	9800.00	30200.00	621400.00	7758200.00	1390.00													
3007608	0.00	0.10	2369	BA	AS	25	PPM BE	AU	6	PPB		+2	T	R	L	M							
3007609	0.00	0.10	2369	LAG	M	9750.00	30200.00	621350.00	7758200.00	1390.00													
3007610	0.00	0.10	2369	BA	AS	25	PPM BE	AU	2	PPB		+2	T	R	L	M							
3007611	0.00	0.10	2369	LAG	M	9725.00	30200.00	621325.00	7758200.00	1390.00													
3007612	0.00	0.10	2369	BA	AS	35	PPM BE	AU	2	PPB		+2	T	R	L	M							
3007613	0.00	0.10	2369	LAG	M	9700.00	30200.00	621300.00	7758200.00	1390.00													
3007614	0.00	0.10	2369	BA	AS	25	PPM BE	AU	2	PPB		+2	T	R	L	F							
3007615	0.00	0.10	2369	LAG	M	9675.00	30200.00	621275.00	7758200.00	1390.00													
3007616	0.00	0.10	2369	BA	AS	30	PPM BE	AU	1	PPB		+2	T	R	L	F							
3007617	0.00	0.10	2369	LAG	M	9650.00	30200.00	621250.00	7758200.00	1390.00													
3007618	0.00	0.10	2369	BA	AS	25	PPM BE	AU	1	PPB		+2	T	P	L	F							
3007619	0.00	0.10	2369	LAG	M	9625.00	30200.00	621225.00	7758200.00	1390.00													
3007620	0.00	0.10	2369	BA	AS	25	PPM BE	AU	2	PPB		+2	T	C	L	F							
3007621	0.00	0.10	2369	LAG	M	9600.00	30200.00	621200.00	7758200.00	1390.00													
3007622	0.00	0.10	2369	BA	AS	35	PPM BE	AU	2	PPB		+2	T	C	L	M							
3007623	0.00	0.10	2369	LAG	M	9575.00	30200.00	621175.00	7758200.00	1390.00													
3007624	0.00	0.10	2369	BA	AS	35	PPM BE	AU	1	PPB		+2	T	C	L	M							
3007625	0.00	0.10	2369	LAG	M	9550.00	30200.00	621150.00	7758200.00	1390.00													
3007626	0.00	0.10	2369	BA	AS	50	PPM BE	AU	1	PPB		+2	T	C	L	C							
3007627	0.00	0.10	2369	LAG	M	9525.00	30200.00	621125.00	7758200.00	1390.00													
3007628	0.00	0.10	2369	BA	AS	35	PPM BE	AU	2	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-1M	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LOOE	SULP	SP-3
3007591	0.00	0.10	2369	LAG	M	9500.00	30200.00	621100.00	7758200.00	1390.00		+2	T	C	L	F							
3008401	0.00	0.10	2369	SA	AS	40	PPM	BE	1	PPB		+2	T	P	L	F							
				LAG	M	10800.00	31400.00	622400.00	7759400.00	1390.00													
				AA	CU	90	PPM	AA	FE	30.00	PCT	AA	NI	70	PPM	AA	ZN	10	PPM	AM	BI	0.5	PPM
				AM	CO	8	PPM	AM	MO	1.5	PPM	AM	PB	18	PPM	AM	SB	0.4	PPM	AM	U	1.3	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008402	0.00	0.10	2369	LAG	M	10775.00	31400.00	622375.00	7759400.00	1390.00		+2	T	P	L	F							
				AA	CU	60	PPM	AA	FE	26.00	PCT	AA	NI	64	PPM	AA	ZN	10	PPM	AM	BI	0.5	PPM
				AM	CO	7	PPM	AM	MO	2.0	PPM	AM	PB	26	PPM	AM	SB	0.6	PPM	AM	U	1.7	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008403	0.00	0.10	2369	LAG	M	10750.00	31400.00	622350.00	7759400.00	1390.00		+2	T	P	L	F							
				AA	CU	82	PPM	AA	FE	30.00	PCT	AA	NI	68	PPM	AA	ZN	8	PPM	AM	BI	0.5	PPM
				AM	CO	6	PPM	AM	MO	1.5	PPM	AM	PB	20	PPM	AM	SB	0.4	PPM	AM	U	1.3	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008404	0.00	0.10	2369	LAG	M	10725.00	31400.00	622325.00	7759400.00	1390.00		+2	T	P	L	F							
				AA	CU	66	PPM	AA	FE	25.00	PCT	AA	NI	70	PPM	AA	ZN	6	PPM	AM	BI	0.5	PPM
				AM	CO	6	PPM	AM	MO	1.5	PPM	AM	PB	18	PPM	AM	SB	0.6	PPM	AM	U	1.1	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008405	0.00	0.10	2369	LAG	M	10700.00	31400.00	622300.00	7759400.00	1390.00		+2	T	P	L	F							
				AA	CU	94	PPM	AA	FE	28.00	PCT	AA	NI	92	PPM	AA	ZN	5	PPM	AM	BI	<0.5	PPM
				AM	CO	8	PPM	AM	MO	1.0	PPM	AM	PB	16	PPM	AM	SB	0.2	PPM	AM	U	1.2	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3008406	0.00	0.10	2369	LAG	M	10675.00	31400.00	622275.00	7759400.00	1390.00		+2	T	P	L	M							
				AA	CU	90	PPM	AA	FE	26.00	PCT	AA	NI	70	PPM	AA	ZN	7	PPM	AM	BI	<0.5	PPM
				AM	CO	8	PPM	AM	MO	0.5	PPM	AM	PB	16	PPM	AM	SB	0.2	PPM	AM	U	1.1	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008407	0.00	0.10	2369	LAG	M	10650.00	31400.00	622250.00	7759400.00	1390.00		+2	T	P	L	F							
				AA	CU	60	PPM	AA	FE	19.50	PCT	AA	NI	52	PPM	AA	ZN	4	PPM	AM	BI	0.5	PPM
				AM	CO	6	PPM	AM	MO	1.0	PPM	AM	PB	12	PPM	AM	SB	0.4	PPM	AM	U	0.6	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008408	0.00	0.10	2369	LAG	M	10625.00	31400.00	622225.00	7759400.00	1390.00		+2	T	P	L	M							
				AA	CU	112	PPM	AA	FE	26.00	PCT	AA	NI	120	PPM	AA	ZN	3	PPM	AM	BI	<0.5	PPM
				AM	CO	10	PPM	AM	MO	0.5	PPM	AM	PB	14	PPM	AM	SB	0.2	PPM	AM	U	1.3	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008409	0.00	0.10	2369	LAG	M	10600.00	31400.00	622200.00	7759400.00	1390.00		+2	T	P	L	M							
				AA	CU	112	PPM	AA	FE	25.50	PCT	AA	NI	98	PPM	AA	ZN	6	PPM	AM	BI	<0.5	PPM
				AM	CO	10	PPM	AM	MO	1.0	PPM	AM	PB	16	PPM	AM	SB	0.4	PPM	AM	U	1.7	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008410	0.00	0.10	2369	LAG	M	10575.00	31400.00	622175.00	7759400.00	1390.00		+2	T	P	L	M							
				AA	CU	104	PPM	AA	FE	25.00	PCT	AA	NI	94	PPM	AA	ZN	3	PPM	AM	BI	<0.5	PPM
				AM	CO	12	PPM	AM	MO	1.0	PPM	AM	PB	16	PPM	AM	SB	0.4	PPM	AM	U	1.4	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008411	0.00	0.10	2369	LAG	M	10550.00	31400.00	622150.00	7759400.00	1390.00		+2	T	P	L	M							
				AA	CU	235	PPM	AA	FE	23.50	PCT	AA	NI	185	PPM	AA	ZN	2	PPM	AM	BI	1.0	PPM
				AM	CO	16	PPM	AM	MO	0.5	PPM	AM	PB	18	PPM	AM	SB	0.2	PPM	AM	U	1.5	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	6	PPB								
3008412	0.00	0.10	2369	LAG	M	10525.00	31400.00	622125.00	7759400.00	1390.00		+2	T	P	Q	C							
				AA	CU	52	PPM	AA	FE	5.80	PCT	AA	NI	30	PPM	AA	ZN	3	PPM	AM	BI	0.5	PPM
				AM	CO	2	PPM	AM	MO	0.5	PPM	AM	PB	8	PPM	AM	SB	0.4	PPM	AM	U	0.5	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008413	0.00	0.10	2369	LAG	M	10425.00	31200.00	622025.00	7759200.00	1390.00		+2	T	P	Q	C							
				AA	CU	175	PPM	AA	FE	20.50	PCT	AA	NI	160	PPM	AA	ZN	5	PPM	AM	BI	<0.5	PPM
				AM	CO	20	PPM	AM	MO	0.5	PPM	AM	PB	16	PPM	AM	SB	0.2	PPM	AM	U	1.7	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB								
3008414	0.00	0.10	2369	LAG	M	10450.00	31200.00	622050.00	7759200.00	1390.00		+2	T	P	L	M							
				AA	CU	100	PPM	AA	FE	22.50	PCT	AA	NI	135	PPM	AA	ZN	5	PPM	AM	BI	<0.5	PPM
				AM	CO	10	PPM	AM	MO	1.0	PPM	AM	PB	26	PPM	AM	SB	0.6	PPM	AM	U	4.8	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008415	0.00	0.10	2369	LAG	M	10475.00	31200.00	622075.00	7759200.00	1390.00		+2	R	P	Q	C							
				AA	CU	38	PPM	AA	FE	2.80	PCT	AA	NI	10	PPM	AA	ZN	7	PPM	AM	BI	0.5	PPM
				AM	CO	1	PPM	AM	MO	1.0	PPM	AM	PB	4	PPM	AM	SB	0.6	PPM	AM	U	0.4	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008416	0.00	0.10	2369	LAG	M	10500.00	31200.00	622100.00	7759200.00	1390.00		+2	T	P	L	M							
				AA	CU	54	PPM	AA	FE	17.00	PCT	AA	NI	34	PPM	AA	ZN	11	PPM	AM	BI	0.5	PPM
				AM	CO	8	PPM	AM	MO	2.0	PPM	AM	PB	20	PPM	AM	SB	1.0	PPM	AM	U	1.8	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008417	0.00	0.10	2369	LAG	M	10525.00	31200.00	622125.00	7759200.00	1390.00		+2	T	P	L	M							
				AA	CU	80	PPM	AA	FE	16.50	PCT	AA	NI	74	PPM	AA	ZN	8	PPM	AM	BI	0.5	PPM
				AM	CO	16	PPM	AM	MO	1.0	PPM	AM	PB	32	PPM	AM	SB	0.8	PPM	AM	U	2.0	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB								
3008418	0.00	0.10	2369	LAG	M	10550.00	31200.00	622150.00	7759200.00	1390.00		+2	T	P	Q	C							
				AA	CU	20	PPM	AA	FE	2.75	PCT	AA	NI	8	PPM	AA	ZN	10	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	U	0.2	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	3	PPB								
3008419	0.00	0.10	2369	LAG	M	10575.00	31200.00	622175.00	7759200.00	1390.00		+2	T	R	Q	M							
				AA	CU	540	PPM	AA	FE	5.80	PCT	AA	NI	1400	PPM	AA	ZN	50	PPM	AM	BI	<0.5	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
3008420	0.00	0.10	2369	AM	CO	1550	PPM AA	MO	1.5	PPM AM	FB	50	PPM AM	SB	0.4	PPM AM	SH	1		PPM AM	U	5.0	PPM
				AM	W	1	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
				LAG	M	10600.00	31200.00	622200.00	7759200.00	1390.00			+2	T	R	L	M						
				AA	CU	190	PPM AA	FE	11.60	PCT AA	NI	620	PPM AA	ZN	30	PPM AM	AS	12		PPM AM	BI	<0.5	PPM
3008421	0.00	0.10	2369	AM	CO	380	PPM AM	MO	2.5	PPM AM	PB	34	PPM AM	SB	0.6	PPM AM	SH	1		PPM AM	U	1.8	PPM
				AM	W	1	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
				LAG	M	10625.00	31200.00	622225.00	7759200.00	1390.00			+2	T	R	L	M						
				AA	CU	70	PPM AA	FE	9.20	PCT AA	NI	106	PPM AA	ZN	7	PPM AM	AS	8		PPM AM	BI	0.5	PPM
3008422	0.00	0.10	2369	AM	CO	32	PPM AM	MO	1.0	PPM AM	PB	18	PPM AM	SB	0.4	PPM AM	SH	1		PPM AM	U	1.6	PPM
				AM	W	1	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
				LAG	M	10650.00	31200.00	622250.00	7759200.00	1390.00			+2	T	R	Q	F						
				AA	CU	62	PPM AA	FE	5.60	PCT AA	NI	66	PPM AA	ZN	11	PPM AM	AS	4		PPM AM	BI	0.5	PPM
3008423	0.00	0.10	2369	AM	CO	49	PPM AM	MO	0.5	PPM AM	PB	16	PPM AM	SB	0.2	PPM AM	SH	<1		PPM AM	U	0.5	PPM
				AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
				LAG	M	10675.00	31200.00	622275.00	7759200.00	1390.00			+2	T	R	Q	C						
				AA	CU	36	PPM AA	FE	1.40	PCT AA	NI	12	PPM AA	ZN	9	PPM AM	AS	<2		PPM AM	BI	<0.5	PPM
3008424	0.00	0.10	2369	AM	CO	1	PPM AM	MO	1.0	PPM AM	PB	6	PPM AM	SB	0.4	PPM AM	SH	<1		PPM AM	U	0.1	PPM
				AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
				LAG	M	10700.00	31200.00	622300.00	7759200.00	1390.00			+2	T	P	Q	C						
				AA	CU	25	PPM AA	FE	1.20	PCT AA	NI	6	PPM AA	ZN	8	PPM AM	AS	4		PPM AM	BI	<0.5	PPM
3008425	0.00	0.10	2369	AM	CO	1	PPM AM	MO	0.5	PPM AM	PB	8	PPM AM	SB	0.4	PPM AM	SH	<1		PPM AM	U	0.1	PPM
				AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	2	PPB										
				LAG	M	10750.00	31200.00	622350.00	7759200.00	1390.00			+2	T	R	Q	C						
				AA	CU	21	PPM AA	FE	1.45	PCT AA	NI	10	PPM AA	ZN	6	PPM AM	AS	<2		PPM AM	BI	<0.5	PPM
3008426	0.00	0.10	2369	AM	CO	1	PPM AM	MO	1.0	PPM AM	PB	6	PPM AM	SB	0.4	PPM AM	SH	<1		PPM AM	U	0.1	PPM
				AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
				LAG	M	10800.00	31000.00	622400.00	7759000.00	1390.00			+2	T	C	Q	C						
				AA	CU	8	PPM AA	FE	1.25	PCT AA	NI	2	PPM AA	ZN	7	PPM AM	AS	<2		PPM AM	BI	<0.5	PPM
3008427	0.00	0.10	2369	AM	CO	<1	PPM AM	MO	0.5	PPM AM	PB	4	PPM AM	SB	<0.2	PPM AM	SH	<1		PPM AM	U	<0.1	PPM
				AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
				LAG	M	10775.00	31000.00	622375.00	7759000.00	1390.00			+2	T	C	Q	C						
				AA	CU	20	PPM AA	FE	1.20	PCT AA	NI	6	PPM AA	ZN	7	PPM AM	AS	2		PPM AM	BI	<0.5	PPM
3008428	0.00	0.10	2369	AM	CO	<1	PPM AM	MO	1.0	PPM AM	PB	2	PPM AM	SB	0.2	PPM AM	SH	<1		PPM AM	U	<0.1	PPM
				AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
				LAG	M	10750.00	31000.00	622350.00	7759000.00	1390.00			+2	T	C	Q	C						
				AA	CU	17	PPM AA	FE	1.25	PCT AA	NI	4	PPM AA	ZN	7	PPM AM	AS	<2		PPM AM	BI	0.5	PPM
3008429	0.00	0.10	2369	AM	CO	<1	PPM AM	MO	<0.5	PPM AM	PB	2	PPM AM	SB	<0.2	PPM AM	SH	<1		PPM AM	U	<0.1	PPM
				AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
				LAG	M	10725.00	31000.00	622325.00	7759000.00	1390.00			+2	T	C	Q	C						
				AA	CU	24	PPM AA	FE	1.10	PCT AA	NI	6	PPM AA	ZN	7	PPM AM	AS	<2		PPM AM	BI	<0.5	PPM
3008430	0.00	0.10	2369	AM	CO	<1	PPM AM	MO	1.0	PPM AM	PB	2	PPM AM	SB	0.2	PPM AM	SH	<1		PPM AM	U	0.1	PPM
				AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
				LAG	M	10700.00	31000.00	622300.00	7759000.00	1390.00			+2	T	C	Q	C						
				AA	CU	60	PPM AA	FE	1.35	PCT AA	NI	6	PPM AA	ZN	230	PPM AM	AS	2		PPM AM	BI	<0.5	PPM
3008431	0.00	0.10	2369	AM	CO	25	PPM AM	MO	0.5	PPM AM	PB	26	PPM AM	SB	0.2	PPM AM	SH	<1		PPM AM	U	0.4	PPM
				AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
				LAG	M	10675.00	31000.00	622275.00	7759000.00	1390.00			+2	T	R	L	M						
				AA	CU	54	PPM AA	FE	15.50	PCT AA	NI	18	PPM AA	ZN	8	PPM AM	AS	22		PPM AM	BI	<0.5	PPM
3008432	0.00	0.10	2369	AM	CO	14	PPM AM	MO	2.5	PPM AM	PB	32	PPM AM	SB	1.0	PPM AM	SH	2		PPM AM	U	1.6	PPM
				AM	W	1	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
				LAG	M	10650.00	31000.00	622250.00	7759000.00	1390.00			+2	T	C	Q	C						
				AA	CU	38	PPM AA	FE	1.08	PCT AA	NI	4	PPM AA	ZN	10	PPM AM	AS	2		PPM AM	BI	9.5	PPM
3008433	0.00	0.10	2369	AM	CO	<1	PPM AM	MO	0.5	PPM AM	PB	2	PPM AM	SB	0.2	PPM AM	SH	<1		PPM AM	U	0.1	PPM
				AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	20	PPB										
				LAG	M	10625.00	31000.00	622225.00	7759000.00	1390.00			+2	T	C	Q	M						
				AA	CU	52	PPM AA	FE	1.80	PCT AA	NI	6	PPM AA	ZN	8	PPM AM	AS	<2		PPM AM	BI	<0.5	PPM
3008434	0.00	0.10	2369	AM	CO	1	PPM AM	MO	1.0	PPM AM	PB	4	PPM AM	SB	0.2	PPM AM	SH	<1		PPM AM	U	0.2	PPM
				AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
				LAG	M	10600.00	31000.00	622200.00	7759000.00	1390.00			+2	T	P	Q	M						
				AA	CU	29	PPM AA	FE	2.20	PCT AA	NI	4	PPM AA	ZN	8	PPM AM	AS	<2		PPM AM	BI	0.5	PPM
3008435	0.00	0.10	2369	AM	CO	<1	PPM AM	MO	0.5	PPM AM	PB	4	PPM AM	SB	0.4	PPM AM	SH	<1		PPM AM	U	0.2	PPM
				AM	W	1	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
				LAG	M	10575.00	31000.00	622175.00	7759000.00	1390.00			+2	T	P	L	M						
				AA	CU	58	PPM AA	FE	10.00	PCT AA	NI	14	PPM AA	ZN	64	PPM AM	AS	12		PPM AM	BI	0.5	PPM
3008436	0.00	0.10	2369	AM	CO	4	PPM AM	MO	1.5	PPM AM	PB	22	PPM AM	SB	1.0	PPM AM	SH	2		PPM AM	U	1.4	PPM
				AM	W	1	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
				LAG	M	10550.00	31000.00	622150.00	7759000.00	1390.00			+2	T	P	L	F						
				AA	CU	58	PPM AA	FE	8.00	PCT AA	NI	20	PPM AA	ZN	11	PPM AM	AS	10		PPM AM	BI	0.5	PPM
3008437	0.00	0.10	2369	AM	CO	3	PPM AM	MO	1.0	PPM AM	PB	16	PPM AM	SB	0.8	PPM AM	SH	1		PPM AM	U	1.3	PPM
				AM	W	1	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
				LAG	M	10525.00	31000.00	6221															

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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
3008439	0.00	0.10	2369	AM	CO	<1	PPM AM	MO	1.0	PPM AM	PB	4	PPM AM	SB	0.2	PPM AM	SN	<1	PPM AM	U	0.1	PPM	
				AM	W	<1	PPM BA	AG	0.1	PPM BE	AU	1	PPB										
				LAG	M	10725.00	30800.00	622325.00	7758800.00	1390.00			+2	T	P	Q	C						
				AA	CU	23	PPM AA	FE	1.25	PCT AA	NI	8	PPM AA	ZN	10	PPM AM	AS	<2	PPM AM	BI	<0.5	PPM	
3008440	0.00	0.10	2369	AM	CO	<1	PPM AM	MO	1.0	PPM AM	PB	2	PPM AM	SB	0.2	PPM AM	SN	<1	PPM AM	U	<0.1	PPM	
				AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
				LAG	M	10700.00	30800.00	622300.00	7758800.00	1390.00			+2	T	P	R	M						
				AA	CU	39	PPM AA	FE	5.20	PCT AA	NI	8	PPM AA	ZN	13	PPM AM	AS	4	PPM AM	BI	0.5	PPM	
3008441	0.00	0.10	2369	AM	CO	2	PPM AM	MO	0.5	PPM AM	PB	8	PPM AM	SB	0.4	PPM AM	SN	2	PPM AM	U	0.8	PPM	
				AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
				LAG	M	10650.00	30800.00	622250.00	7758800.00	1390.00			+2	T	C	Q	C						
				AA	CU	205	PPM AA	FE	1.18	PCT AA	NI	6	PPM AA	ZN	7	PPM AM	AS	2	PPM AM	BI	0.5	PPM	
3008442	0.00	0.10	2369	AM	CO	1	PPM AM	MO	1.0	PPM AM	PB	4	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	5	PPB										
				LAG	M	10675.00	30800.00	622275.00	7758800.00	1390.00			+2	T	P	Q	C						
				AA	CU	98	PPM AA	FE	2.00	PCT AA	NI	8	PPM AA	ZN	10	PPM AM	AS	<2	PPM AM	BI	<0.5	PPM	
3008443	0.00	0.10	2369	AM	CO	<1	PPM AM	MO	0.5	PPM AM	PB	6	PPM AM	SB	0.2	PPM AM	SN	<1	PPM AM	U	0.1	PPM	
				AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
				LAG	M	10625.00	30800.00	622225.00	7758800.00	1390.00			+2	T	P	Q	C						
				AA	CU	60	PPM AA	FE	1.80	PCT AA	NI	8	PPM AA	ZN	9	PPM AM	AS	2	PPM AM	BI	0.5	PPM	
3008444	0.00	0.10	2369	AM	CO	<1	PPM AM	MO	1.0	PPM AM	PB	8	PPM AM	SB	0.6	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	10600.00	30800.00	622200.00	7758800.00	1390.00			+2	R	C	Q	C						
				AA	CU	102	PPM AA	FE	0.80	PCT AA	NI	4	PPM AA	ZN	8	PPM AM	AS	2	PPM AM	BI	1.0	PPM	
3008445	0.00	0.10	2369	AM	CO	<1	PPM AM	MO	<0.5	PPM AM	PB	4	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	10575.00	30800.00	622175.00	7758800.00	1390.00			+2	R	P	Q	C						
				AA	CU	58	PPM AA	FE	10.00	PCT AA	NI	14	PPM AA	ZN	9	PPM AM	AS	16	PPM AM	BI	0.5	PPM	
3008446	0.00	0.10	2369	AM	CO	6	PPM AM	MO	2.0	PPM AM	PB	12	PPM AM	SB	1.0	PPM AM	SN	1	PPM AM	U	1.4	PPM	
				AM	W	1	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
				LAG	M	10550.00	30800.00	622150.00	7758800.00	1390.00			+2	T	C	Q	C						
				AA	CU	64	PPM AA	FE	1.20	PCT AA	NI	2	PPM AA	ZN	9	PPM AM	AS	<2	PPM AM	BI	0.5	PPM	
3008447	0.00	0.10	2369	AM	CO	<1	PPM AM	MO	0.5	PPM AM	PB	4	PPM AM	SB	0.4	PPM AM	SN	<1	PPM AM	U	0.2	PPM	
				AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
				LAG	M	10525.00	30800.00	622125.00	7758800.00	1390.00			+2	T	R	Q	F						
				AA	CU	27	PPM AA	FE	4.80	PCT AA	NI	12	PPM AA	ZN	15	PPM AM	AS	4	PPM AM	BI	<0.5	PPM	
3008448	0.00	0.10	2369	AM	CO	2	PPM AM	MO	1.0	PPM AM	PB	12	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										
				LAG	M	10500.00	30800.00	622100.00	7758800.00	1390.00			+2	T	R	Q	F						
				AA	CU	22	PPM AA	FE	6.00	PCT AA	NI	10	PPM AA	ZN	15	PPM AM	AS	6	PPM AM	BI	0.5	PPM	
3008449	0.00	0.10	2369	AM	CO	3	PPM AM	MO	1.0	PPM AM	PB	12	PPM AM	SB	0.6	PPM AM	SN	1	PPM AM	U	1.0	PPM	
				AM	W	1	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
				LAG	M	10475.00	30800.00	622075.00	7758800.00	1390.00			+2	T	P	Q	C						
				AA	CU	8	PPM AA	FE	1.25	PCT AA	NI	6	PPM AA	ZN	6	PPM AM	AS	<2	PPM AM	BI	<0.5	PPM	
3008450	0.00	0.10	2369	AM	CO	<1	PPM AM	MO	1.0	PPM AM	PB	2	PPM AM	SB	0.2	PPM AM	SN	<1	PPM AM	U	<0.1	PPM	
				AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
				LAG	M	10450.00	30800.00	622050.00	7758800.00	1390.00			+2	T	P	Q	C						
				AA	CU	14	PPM AA	FE	2.05	PCT AA	NI	4	PPM AA	ZN	11	PPM AM	AS	<2	PPM AM	BI	6.5	PPM	
3008451	0.00	0.10	2369	AM	CO	<1	PPM AM	MO	0.5	PPM AM	PB	4	PPM AM	SB	<0.2	PPM AM	SN	<1	PPM AM	U	0.1	PPM	
				AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	17	PPB										
				LAG	M	10175.00	29200.00	621775.00	7757200.00	1390.00			+2	T	C	Q	M						
				AA	CU	5	PPM AA	FE	0.66	PCT AA	NI	4	PPM AA	ZN	6	PPM AM	AS	2	PPM AM	BI	<0.5	PPM	
3008452	0.00	0.10	2369	AM	CO	<1	PPM AM	MO	0.5	PPM AM	PB	2	PPM AM	SB	0.2	PPM AM	SN	<1	PPM AM	U	0.1	PPM	
				AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
				LAG	M	10150.00	29200.00	621750.00	7757200.00	1390.00			+2	T	P	Q	C						
				AA	CU	3	PPM AA	FE	1.20	PCT AA	NI	2	PPM AA	ZN	5	PPM AM	AS	<2	PPM AM	BI	<0.5	PPM	
3008453	0.00	0.10	2369	AM	CO	<1	PPM AM	MO	0.5	PPM AM	PB	<2	PPM AM	SB	0.2	PPM AM	SN	<1	PPM AM	U	<0.1	PPM	
				AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
				LAG	M	10100.00	29200.00	621700.00	7757200.00	1390.00			+2	T	P	Q	M						
				AA	CU	7	PPM AA	FE	1.55	PCT AA	NI	6	PPM AA	ZN	6	PPM AM	AS	<2	PPM AM	BI	<0.5	PPM	
3008454	0.00	0.10	2369	AM	CO	<1	PPM AM	MO	1.0	PPM AM	PB	2	PPM AM	SB	0.2	PPM AM	SN	<1	PPM AM	U	<0.1	PPM	
				AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
				LAG	M	10075.00	29200.00	621675.00	7757200.00	1390.00			+2	T	C	Q	M						
				AA	CU	4	PPM AA	FE	1.25	PCT AA	NI	2	PPM AA	ZN	8	PPM AM	AS	<2	PPM AM	BI	<0.5	PPM	
3008455	0.00	0.10	2369	AM	CO	<1	PPM AM	MO	0.5	PPM AM	PB	2	PPM AM	SB	<0.2	PPM AM	SN	<1	PPM AM	U	<0.1	PPM	
				AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
				LAG	M	10050.00	29200.00	621650.00	7757200.00	1390.00			+2	T	C	Q	C						
				AA	CU	7	PPM AA	FE	1.06	PCT AA	NI	6	PPM AA	ZN	7	PPM AM	AS	<2	PPM AM	BI	<0.5	PPM	
3008456	0.00	0.10	2369	AM	CO	<1	PPM AM	MO	0.5	PPM AM	PB	2	PPM AM	SB	0.2	PPM AM	SN	<1	PPM AM	U	<0.1	PPM	
				AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
				LAG	M	10025.00	29200.00	621625.00	7757200.00	1390.00			+2	T	C	Q	M						
				AA	CU	3	PPM AA	FE	2.15	PCT AA	NI	16	PPM AA	ZN	8	PPM AM	AS	<2	PPM AM	BI	<0.5	PPM	
3008457	0.00	0.10	2369	AM	CO	<1	PPM AM	MO	0.5	PPM AM	PB	4	PPM AM	SB	0.2	PPM AM	SN	<1	PPM AM	U&gt			

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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	SULF	SP-3
3008458	0.00	0.10	2369	AM	CO	<1	PPH AM	MO	1.0	PPH AM	PB	2	PPH AM	SB	0.2	PPH AM	SN	<1	PPH AM	U	3.3	PPH	
				AM	W	<1	PPH BA	AG	<0.1	PPH BE	AU	1	PPB										
				LAG	M	9975.00	29200.00	621575.00	7757200.00	1390.00			+2	T	C	Q	F						
				AA	CU	8	PPH AA	FE	6.20	PCT AA	NI	6	PPH AA	ZN	14	PPH AM	AS	6	PPH AM	BI	0.5	PPH	
3008459	0.00	0.10	2369	AM	CO	1	PPH AM	MO	1.0	PPH AM	PB	8	PPH AM	SB	0.4	PPH AM	SN	1	PPH AM	U	0.6	PPH	
				AM	W	1	PPH BA	AG	<0.1	PPH BE	AU	<1	PPB										
				LAG	M	9950.00	29200.00	621550.00	7757200.00	1390.00			+2	T	C	R	F						
				AA	CU	17	PPH AA	FE	15.50	PCT AA	NI	6	PPH AA	ZN	18	PPH AM	AS	14	PPH AM	BI	1.5	PPH	
3008460	0.00	0.10	2369	AM	CO	2	PPH AM	MO	1.5	PPH AM	PB	16	PPH AM	SB	0.8	PPH AM	SN	2	PPH AM	U	0.9	PPH	
				AM	W	1	PPH BA	AG	0.1	PPH BE	AU	<1	PPB										
				LAG	M	9925.00	29200.00	621525.00	7757200.00	1390.00			+2	R	P	Q	C						
				AA	CU	7	PPH AA	FE	5.00	PCT AA	NI	2	PPH AA	ZN	12	PPH AM	AS	4	PPH AM	BI	3.5	PPH	
3008461	0.00	0.10	2369	AM	CO	<1	PPH AM	MO	0.5	PPH AM	PB	8	PPH AM	SB	0.2	PPH AM	SN	<1	PPH AM	U	0.3	PPH	
				AM	W	<1	PPH BA	AG	<0.1	PPH BE	AU	15	PPB										
				LAG	M	9900.00	29200.00	621500.00	7757200.00	1390.00			+2	T	P	Q	F						
				AA	CU	16	PPH AA	FE	9.80	PCT AA	NI	8	PPH AA	ZN	12	PPH AM	AS	8	PPH AM	BI	0.5	PPH	
3008462	0.00	0.10	2369	AM	CO	2	PPH AM	MO	1.5	PPH AM	PB	12	PPH AM	SB	0.8	PPH AM	SN	2	PPH AM	U	0.6	PPH	
				AM	W	1	PPH BA	AG	<0.1	PPH BE	AU	<1	PPB										
				LAG	M	9875.00	29200.00	621475.00	7757200.00	1390.00			+2	T	P	Q	F						
				AA	CU	18	PPH AA	FE	12.00	PCT AA	NI	8	PPH AA	ZN	14	PPH AM	AS	12	PPH AM	BI	0.5	PPH	
3008463	0.00	0.10	2369	AM	CO	2	PPH AM	MO	1.5	PPH AM	PB	14	PPH AM	SB	0.8	PPH AM	SN	2	PPH AM	U	0.8	PPH	
				AM	W	1	PPH BA	AG	<0.1	PPH BE	AU	<1	PPB										
				LAG	M	10300.00	29600.00	621900.00	7757600.00	1390.00			+2	R	P	Q	C						
				AA	CU	7	PPH AA	FE	1.06	PCT AA	NI	4	PPH AA	ZN	9	PPH AM	AS	2	PPH AM	BI	<0.5	PPH	
3008464	0.00	0.10	2369	AM	CO	<1	PPH AM	MO	0.5	PPH AM	PB	2	PPH AM	SB	0.2	PPH AM	SN	<1	PPH AM	U	<0.1	PPH	
				AM	W	<1	PPH BA	AG	<0.1	PPH BE	AU	1	PPB										
				LAG	M	10275.00	29600.00	621875.00	7757600.00	1390.00			+2	T	P	Q	C						
				AA	CU	3	PPH AA	FE	1.06	PCT AA	NI	2	PPH AA	ZN	10	PPH AM	AS	2	PPH AM	BI	1.5	PPH	
3008465	0.00	0.10	2369	AM	CO	<1	PPH AM	MO	0.5	PPH AM	PB	4	PPH AM	SB	<0.2	PPH AM	SN	<1	PPH AM	U	<0.1	PPH	
				AM	W	<1	PPH BA	AG	<0.1	PPH BE	AU	2	PPB										
				LAG	M	10250.00	29600.00	621850.00	7757600.00	1390.00			+2	T	P	Q	C						
				AA	CU	8	PPH AA	FE	1.12	PCT AA	NI	6	PPH AA	ZN	8	PPH AM	AS	2	PPH AM	BI	0.5	PPH	
3008466	0.00	0.10	2369	AM	CO	<1	PPH AM	MO	0.5	PPH AM	PB	2	PPH AM	SB	0.2	PPH AM	SN	<1	PPH AM	U	<0.1	PPH	
				AM	W	<1	PPH BA	AG	<0.1	PPH BE	AU	2	PPB										
				LAG	M	10225.00	29600.00	621825.00	7757600.00	1390.00			+2	R	P	Q	C						
				AA	CU	4	PPH AA	FE	1.10	PCT AA	NI	2	PPH AA	ZN	12	PPH AM	AS	<2	PPH AM	BI	<0.5	PPH	
3008467	0.00	0.10	2369	AM	CO	<1	PPH AM	MO	<0.5	PPH AM	PB	2	PPH AM	SB	<0.2	PPH AM	SN	<1	PPH AM	U	<0.1	PPH	
				AM	W	<1	PPH BA	AG	<0.1	PPH BE	AU	<1	PPB										
				LAG	M	10200.00	29600.00	621800.00	7757600.00	1390.00			+2	R	P	Q	C						
				AA	CU	6	PPH AA	FE	0.82	PCT AA	NI	6	PPH AA	ZN	7	PPH AM	AS	<2	PPH AM	BI	0.5	PPH	
3008468	0.00	0.10	2369	AM	CO	<1	PPH AM	MO	0.5	PPH AM	PB	2	PPH AM	SB	<0.2	PPH AM	SN	<1	PPH AM	U	<0.1	PPH	
				AM	W	<1	PPH BA	AG	<0.1	PPH BE	AU	3	PPB										
				LAG	M	10175.00	29600.00	621775.00	7757600.00	1390.00			+2	T	P	Q	C						
				AA	CU	3	PPH AA	FE	1.12	PCT AA	NI	2	PPH AA	ZN	6	PPH AM	AS	<2	PPH AM	BI	<0.5	PPH	
3008469	0.00	0.10	2369	AM	CO	<1	PPH AM	MO	0.5	PPH AM	PB	2	PPH AM	SB	<0.2	PPH AM	SN	<1	PPH AM	U	0.1	PPH	
				AM	W	<1	PPH BA	AG	<0.1	PPH BE	AU	<1	PPB										
				LAG	M	10150.00	29600.00	621750.00	7757600.00	1390.00			+2	T	P	Q	C						
				AA	CU	8	PPH AA	FE	1.25	PCT AA	NI	6	PPH AA	ZN	6	PPH AM	AS	<2	PPH AM	BI	<0.5	PPH	
3008470	0.00	0.10	2369	AM	CO	<1	PPH AM	MO	1.0	PPH AM	PB	2	PPH AM	SB	0.2	PPH AM	SN	<1	PPH AM	U	0.1	PPH	
				AM	W	<1	PPH BA	AG	<0.1	PPH BE	AU	1	PPB										
				LAG	M	10125.00	29600.00	621725.00	7757600.00	1390.00			+2	T	P	Q	C						
				AA	CU	7	PPH AA	FE	1.65	PCT AA	NI	4	PPH AA	ZN	9	PPH AM	AS	<2	PPH AM	BI	<0.5	PPH	
3008471	0.00	0.10	2369	AM	CO	<1	PPH AM	MO	0.5	PPH AM	PB	2	PPH AM	SB	0.2	PPH AM	SN	<1	PPH AM	U	0.3	PPH	
				AM	W	<1	PPH BA	AG	<0.1	PPH BE	AU	2	PPB										
				LAG	M	10100.00	29600.00	621700.00	7757600.00	1390.00			+2	T	P	Q	C						
				AA	CU	8	PPH AA	FE	1.60	PCT AA	NI	6	PPH AA	ZN	6	PPH AM	AS	<2	PPH AM	BI	<0.5	PPH	
3008472	0.00	0.10	2369	AM	CO	<1	PPH AM	MO	1.0	PPH AM	PB	2	PPH AM	SB	0.2	PPH AM	SN	<1	PPH AM	U	0.2	PPH	
				AM	W	<1	PPH BA	AG	<0.1	PPH BE	AU	1	PPB										
				LAG	M	10075.00	29600.00	621675.00	7757600.00	1390.00			+2	R	P	Q	C						
				AA	CU	3	PPH AA	FE	1.08	PCT AA	NI	2	PPH AA	ZN	7	PPH AM	AS	<2	PPH AM	BI	1.5	PPH	
3008473	0.00	0.10	2369	AM	CO	<1	PPH AM	MO	0.5	PPH AM	PB	4	PPH AM	SB	<0.2	PPH AM	SN	<1	PPH AM	U	0.2	PPH	
				AM	W	<1	PPH BA	AG	<0.1	PPH BE	AU	5	PPB										
				LAG	M	10050.00	29600.00	621650.00	7757600.00	1390.00			+2	T	P	Q	C						
				AA	CU	6	PPH AA	FE	1.35	PCT AA	NI	6	PPH AA	ZN	7	PPH AM	AS	<2	PPH AM	BI	1.5	PPH	
3008474	0.00	0.10	2369	AM	CO	<1	PPH AM	MO	0.5	PPH AM	PB	2	PPH AM	SB	<0.2	PPH AM	SN	<1	PPH AM	U	0.1	PPH	
				AM	W	<1	PPH BA	AG	<0.1	PPH BE	AU	6	PPB										
				LAG	M	10025.00	29600.00	621625.00	7757600.00	1390.00			+2	T	P	Q	C						
				AA	CU	7	PPH AA	FE	1.60	PCT AA	NI	4	PPH AA	ZN	12	PPH AM	AS	<2	PPH AM	BI	2.5	PPH	
3008475	0.00	0.10	2369	AM	CO	<1	PPH AM	MO	0.5	PPH AM	PB	8	PPH AM	SB	0.2	PPH AM	SN	<1	PPH AM	U	0.4	PPH	
				AM	W	<1	PPH BA	AG	<0.1	PPH BE	AU	5	PPB										
				LAG	M	10000.00	29600.00	621600.00	7757600.00	1390.00			+2	T	R	Q	C						
				AA	CU	8	PPH AA	FE	1.80	PCT AA	NI	6	PPH AA	ZN	10	PPH AM	AS	<2	PPH AM	BI	1.0	PPH	
3008476	0.00	0.10	2369	AM	CO	<1	PPH AM	MO	1.0	PPH AM	PB	6	PPH AM	SB	0.2	PPH AM	SN	1	PPH AM</				

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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	ALTH	VEIN	LODE	SULF	SP-3	
3008477	0.00	0.10	2369	AM	CO	<1	PPM AM	MO	0.5	PPM AM	PB	4	PPM AM	SB	<0.2	PPM AM	SN	<1		PPM AM	U	0.2	PPM	
				AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	1	PPB											
				LAG	M		9950.00	29600.00	621550.00	7757600.00	1390.00			+2	R	P	Q	C						
				AA	CU	7	PPM AA	FE	1.08	PCT AA	NI	6	PPM AA	ZN	10	PPM AM	AS	2	PPM AM	BI	2.5	PPM		
				AM	CO	<1	PPM AM	MO	1.0	PPM AM	PB	2	PPM AM	SB	<0.2	PPM AM	SN	<1	PPM AM	U	0.2	PPM		
3008478	0.00	0.10	2369	AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	5	PPB											
				LAG	M		9925.00	29600.00	621525.00	7757600.00	1390.00			+2	T	F	Q	M						
				AA	CU	14	PPM AA	FE	14.00	PCT AA	NI	2	PPM AA	ZN	17	PPM AM	AS	12	PPM AM	BI	1.0	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	0.9	PPM		
				AM	W	1	PPM BA	AG	0.1	PPM BE	AU	1	PPB											
3008479	0.00	0.10	2369	LAG	M		9900.00	29600.00	621500.00	7757600.00	1390.00			+2	T	R	R	F						
				AA	CU	12	PPM AA	FE	7.80	PCT AA	NI	8	PPM AA	ZN	10	PPM AM	AS	6	PPM AM	BI	0.5	PPM		
				AM	CO	1	PPM AM	MO	1.0	PPM AM	PB	8	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											
				LAG	M		9875.00	29600.00	621475.00	7757600.00	1390.00			+2	T	R	R	F						
3008480	0.00	0.10	2369	AA	CU	9	PPM AA	FE	5.80	PCT AA	NI	6	PPM AA	ZN	10	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	0.6	PPM		
				AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	1	PPB											
				LAG	M		9850.00	29600.00	621450.00	7757600.00	1390.00			+2	T	R	L	F						
				AA	CU	22	PPM AA	FE	16.00	PCT AA	NI	10	PPM AA	ZN	4	PPM AM	AS	18	PPM AM	BI	1.0	PPM		
3008481	0.00	0.10	2369	AM	CO	3	PPM AM	MO	1.5	PPM AM	PB	14	PPM AM	SB	0.8	PPM AM	SN	2	PPM AM	U	1.6	PPM		
				AM	W	1	PPM BA	AG	0.1	PPM BE	AU	<1	PPB											
				LAG	M		9825.00	29600.00	621425.00	7757600.00	1390.00			+2	T	F	L	F						
				AA	CU	35	PPM AA	FE	29.00	PCT AA	NI	14	PPM AA	ZN	7	PPM AM	AS	36	PPM AM	BI	2.0	PPM		
				AM	CO	6	PPM AM	MO	2.5	PPM AM	PB	20	PPM AM	SB	1.4	PPM AM	SN	5	PPM AM	U	3.3	PPM		
3008483	0.00	0.10	2369	AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB											
				LAG	M		9800.00	29600.00	621400.00	7757600.00	1390.00			+2	T	C	L	M						
				AA	CU	46	PPM AA	FE	30.00	PCT AA	NI	14	PPM AA	ZN	12	PPM AM	AS	44	PPM AM	BI	1.5	PPM		
				AM	CO	6	PPM AM	MO	2.5	PPM AM	PB	16	PPM AM	SB	1.4	PPM AM	SN	4	PPM AM	U	4.0	PPM		
				AM	W	3	PPM BA	AG	0.1	PPM BE	AU	<1	PPB											
3008484	0.00	0.10	2369	LAG	M		9775.00	29600.00	621375.00	7757600.00	1390.00			+2	T	C	L	F						
				AA	CU	33	PPM AA	FE	27.50	PCT AA	NI	12	PPM AA	ZN	7	PPM AM	AS	32	PPM AM	BI	1.5	PPM		
				AM	CO	5	PPM AM	MO	2.5	PPM AM	PB	22	PPM AM	SB	1.2	PPM AM	SN	4	PPM AM	U	2.7	PPM		
				AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	1	PPB											
				LAG	M		9750.00	29600.00	621350.00	7757600.00	1390.00			+2	T	C	L	F						
3008485	0.00	0.10	2369	AA	CU	36	PPM AA	FE	29.00	PCT AA	NI	16	PPM AA	ZN	12	PPM AM	AS	36	PPM AM	BI	2.0	PPM		
				AM	CO	6	PPM AM	MO	3.5	PPM AM	PB	28	PPM AM	SB	1.8	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		9725.00	29600.00	621325.00	7757600.00	1390.00			+2	T	A	L	M						
				AA	CU	32	PPM AA	FE	26.50	PCT AA	NI	16	PPM AA	ZN	7	PPM AM	AS	36	PPM AM	BI	2.0	PPM		
3008486	0.00	0.10	2369	AM	CO	6	PPM AM	MO	3.0	PPM AM	PB	26	PPM AM	SB	1.4	PPM AM	SN	4	PPM AM	U	2.7	PPM		
				AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	1	PPB											
				LAG	M		9700.00	29600.00	621300.00	7757600.00	1390.00			+2	T	A	L	F						
				AA	CU	43	PPM AA	FE	27.50	PCT AA	NI	20	PPM AA	ZN	10	PPM AM	AS	36	PPM AM	BI	2.0	PPM		
				AM	CO	8	PPM AM	MO	3.5	PPM AM	PB	26	PPM AM	SB	1.8	PPM AM	SN	5	PPM AM	U	2.9	PPM		
3008488	0.00	0.10	2369	AM	W	3	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB											
				LAG	M		9625.00	30000.00	621225.00	7758000.00	1390.00			+2	T	C	L	F						
				AA	CU	30	PPM AA	FE	24.00	PCT AA	NI	22	PPM AA	ZN	9	PPM AM	AS	32	PPM AM	BI	1.5	PPM		
				AM	CO	9	PPM AM	MO	2.5	PPM AM	PB	26	PPM AM	SB	1.4	PPM AM	SN	5	PPM AM	U	2.6	PPM		
				AM	W	3	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB											
3008489	0.00	0.10	2369	LAG	M		9650.00	30000.00	621250.00	7758000.00	1390.00			+2	T	F	L	F						
				AA	CU	32	PPM AA	FE	24.00	PCT AA	NI	18	PPM AA	ZN	9	PPM AM	AS	28	PPM AM	BI	1.5	PPM		
				AM	CO	7	PPM AM	MO	2.5	PPM AM	PB	34	PPM AM	SB	1.4	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		9675.00	30000.00	621275.00	7758000.00	1390.00			+2	T	R	L	F						
3008490	0.00	0.10	2369	AA	CU	26	PPM AA	FE	19.50	PCT AA	NI	14	PPM AA	ZN	11	PPM AM	AS	18	PPM AM	BI	1.5	PPM		
				AM	CO	5	PPM AM	MO	1.5	PPM AM	PB	18	PPM AM	SB	1.2	PPM AM	SN	3	PPM AM	U	1.8	PPM		
				AM	W	2	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB											
				LAG	M		9700.00	30000.00	621300.00	7758000.00	1390.00			+2	T	R	L	F						
				AA	CU	19	PPM AA	FE	13.50	PCT AA	NI	10	PPM AA	ZN	12	PPM AM	AS	8	PPM AM	BI	1.0	PPM		
3008492	0.00	0.10	2369	AM	CO	3	PPM AM	MO	1.5	PPM AM	PB	12	PPM AM	SB	0.8	PPM AM	SN	2	PPM AM	U	1.0	PPM		
				AM	W	1	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB											
				LAG	M		9725.00	30000.00	621325.00	7758000.00	1390.00			+2	T	R	L	F						
				AA	CU	14	PPM AA	FE	9.20	PCT AA	NI	8	PPM AA	ZN	10	PPM AM	AS	6	PPM AM	BI	0.5	PPM		
				AM	CO	2	PPM AM	MO	0.5	PPM AM	PB	8	PPM AM	SB	0.6	PPM AM	SN	1	PPM AM	U	0.9	PPM		
3008493	0.00	0.10	2369	AM	W	1	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB											
				LAG	M		9750.00	30000.00	621350.00	7758000.00	1390.00			+2	T	C	Q	F						
				AA	CU	9	PPM AA	FE	5.00	PCT AA	NI	6	PPM AA	ZN	7	PPM AM	AS	2	PPM AM	BI	0.5	PPM		
				AM	CO	1	PPM AM	MO	0.5	PPM AM	PB	4	PPM AM	SB	0.4	PPM AM	SN	1	PPM AM	U	0.5	PPM		
				AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	1	PPB											
3008494	0.00	0.10	2369	LAG	M		9775.00	30000.00	621375.00	7758000.00	1390.00			+2	T	R	Q	F						
				AA	CU	6	PPM AA	FE	4.70	PCT AA	NI	4	PPM AA	ZN	7	PPM AM	AS	4	PPM AM	BI	0.5	PPM		
				AM	CO	1	PPM AM	MO	0.5	PPM AM	PB	4	PPM AM	SB	0.2	PPM AM	SN	<1	PPM AM	U	0.5	PPM		
				AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	1	PPB											
				LAG	M		9800.00	30000.00	621400.00	7758000.00	1390.00			+2	T	R	Q	F						
3008495	0.00	0.10	2369	AA	CU	9	PPM AA	FE	4.70	PCT AA	NI	6	PPM AA	ZN	8	PPM AM	AS	4	PPM AM	BI	0.5	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
3008496	0.00	0.10	2369	AM	CO	1	PPM AM	MO	1.0	PPM 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										
				LAG	M	9825.00	30000.00	621425.00	7758000.00	1390.00			+2	T	P	Q	C						
				AA	CU	8	PPM AA	FE	6.40	PCT AA	NI	4	PPM AA	ZN	20	PPM AM	AS	4	PPM AM	BI	1.0	PPM	
3008497	0.00	0.10	2369	AM	CO	2	PPM AM	MO	2.0	PPM AM	PB	10	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										
				LAG	M	9850.00	30000.00	621450.00	7758000.00	1390.00			+2	T	R	Q	C						
				AA	CU	10	PPM AA	FE	2.55	PCT AA	NI	6	PPM AA	ZN	11	PPM AM	AS	<2	PPM AM	BI	1.5	PPM	
3008498	0.00	0.10	2369	AM	CO	1	PPM AM	MO	1.0	PPM AM	PB	4	PPM AM	SB	0.2	PPM AM	SN	1	PPM AM	U	0.3	PPM	
				AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	4	PPB										
				LAG	M	9875.00	30000.00	621475.00	7758000.00	1390.00			+2	T	R	Q	M						
				AA	CU	9	PPM AA	FE	5.20	PCT AA	NI	6	PPM AA	ZN	12	PPM AM	AS	4	PPM AM	BI	0.5	PPM	
3008499	0.00	0.10	2369	AM	CO	3	PPM AM	MO	1.0	PPM AM	PB	12	PPM AM	SB	0.6	PPM AM	SN	1	PPM AM	U	0.7	PPM	
				AM	W	<1	PPM BA	AG	0.1	PPM BE	AU	1	PPB										
				LAG	M	9900.00	30000.00	621500.00	7758000.00	1390.00			+2	T	P	Q	C						
				AA	CU	8	PPM AA	FE	1.65	PCT AA	NI	6	PPM AA	ZN	8	PPM AM	AS	<2	PPM AM	BI	1.0	PPM	
3008500	0.00	0.10	2369	AM	CO	1	PPM AM	MO	1.0	PPM AM	PB	4	PPM AM	SB	0.2	PPM AM	SN	<1	PPM AM	U	0.2	PPM	
				AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	6	PPB										
				LAG	M	9925.00	30000.00	621525.00	7758000.00	1390.00			+2	T	P	Q	C						
				AA	CU	4	PPM AA	FE	1.75	PCT AA	NI	4	PPM AA	ZN	6	PPM AM	AS	<2	PPM AM	BI	0.5	PPM	
3008701	0.00	0.10	2369	AM	CO	1	PPM AM	MO	1.0	PPM AM	PB	4	PPM AM	SB	0.4	PPM AM	SN	<1	PPM AM	U	0.2	PPM	
				AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
				LAG	M	9950.00	30000.00	621550.00	7758000.00	1390.00			+2	T	P	Q	C						
				AA	CU	7	PPM AA	FE	1.60	PCT AA	NI	6	PPM AA	ZN	14	PPM AM	AS	2	PPM AM	BI	5.0	PPM	
3008702	0.00	0.10	2369	AM	CO	1	PPM AM	MO	1.0	PPM AM	PB	4	PPM AM	SB	0.2	PPM AM	SN	<1	PPM AM	U	0.3	PPM	
				AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	22	PPB										
				LAG	M	9975.00	30000.00	621575.00	7758000.00	1390.00			+2	T	P	Q	C						
				AA	CU	3	PPM AA	FE	1.35	PCT AA	NI	4	PPM AA	ZN	12	PPM AM	AS	<2	PPM AM	BI	7.0	PPM	
3008703	0.00	0.10	2369	AM	CO	<1	PPM AM	MO	0.5	PPM AM	PB	4	PPM AM	SB	0.2	PPM AM	SN	<1	PPM AM	U	0.2	PPM	
				AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	33	PPB										
				LAG	M	10000.00	30000.00	621600.00	7758000.00	1390.00			+2	T	P	Q	C						
				AA	CU	7	PPM AA	FE	1.25	PCT AA	NI	6	PPM AA	ZN	10	PPM AM	AS	<2	PPM AM	BI	22.0	PPM	
3008704	0.00	0.10	2369	AM	CO	1	PPM AM	MO	1.0	PPM 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	125	PPB										
				LAG	M	10025.00	30000.00	621625.00	7758000.00	1390.00			+2	T	R	Q	C						
				AA	CU	6	PPM AA	FE	1.80	PCT AA	NI	4	PPM AA	ZN	14	PPM AM	AS	<2	PPM AM	BI	0.5	PPM	
3008705	0.00	0.10	2369	AM	CO	1	PPM AM	MO	1.0	PPM AM	PB	4	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	2	PPB										
				LAG	M	10050.00	30000.00	621650.00	7758000.00	1390.00			+2	T	R	Q	F						
				AA	CU	9	PPM AA	FE	1.60	PCT AA	NI	6	PPM AA	ZN	10	PPM AM	AS	<2	PPM AM	BI	0.5	PPM	
3008706	0.00	0.10	2369	AM	CO	1	PPM AM	MO	1.5	PPM AM	PB	4	PPM AM	SB	0.2	PPM AM	SN	1	PPM AM	U	0.3	PPM	
				AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	2	PPB										
				LAG	M	10075.00	30000.00	621675.00	7758000.00	1390.00			+2	T	R	Q	F						
				AA	CU	7	PPM AA	FE	1.65	PCT AA	NI	2	PPM AA	ZN	15	PPM AM	AS	<2	PPM AM	BI	0.5	PPM	
3008707	0.00	0.10	2369	AM	CO	1	PPM AM	MO	1.0	PPM AM	PB	2	PPM AM	SB	0.2	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	10100.00	30000.00	621700.00	7758000.00	1390.00			+2	T	R	Q	M						
				AA	CU	12	PPM AA	FE	2.65	PCT AA	NI	8	PPM AA	ZN	11	PPM AM	AS	<2	PPM AM	BI	0.5	PPM	
3008708	0.00	0.10	2369	AM	CO	1	PPM AM	MO	1.5	PPM AM	PB	6	PPM AM	SB	0.6	PPM AM	SN	1	PPM AM	U	0.5	PPM	
				AM	W	1	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
				LAG	M	10125.00	30000.00	621725.00	7758000.00	1390.00			+2	T	P	Q	C						
				AA	CU	3	PPM AA	FE	1.25	PCT AA	NI	2	PPM AA	ZN	14	PPM AM	AS	<2	PPM AM	BI	4.0	PPM	
3008709	0.00	0.10	2369	AM	CO	<1	PPM AM	MO	0.5	PPM AM	PB	2	PPM AM	SB	0.2	PPM AM	SN	<1	PPM AM	U	0.1	PPM	
				AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	28	PPB										
				LAG	M	10150.00	30000.00	621750.00	7758000.00	1390.00			+2	T	P	Q	C						
				AA	CU	8	PPM AA	FE	1.08	PCT AA	NI	6	PPM AA	ZN	11	PPM AM	AS	<2	PPM AM	BI	1.5	PPM	
3008710	0.00	0.10	2369	AM	CO	<1	PPM AM	MO	1.0	PPM AM	PB	2	PPM AM	SB	0.2	PPM AM	SN	<1	PPM AM	U	0.2	PPM	
				AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	9	PPB										
				LAG	M	10175.00	30000.00	621775.00	7758000.00	1390.00			+2	T	P	Q	C						
				AA	CU	4	PPM AA	FE	1.14	PCT AA	NI	4	PPM AA	ZN	10	PPM AM	AS	<2	PPM AM	BI	0.5	PPM	
3008711	0.00	0.10	2369	AM	CO	<1	PPM AM	MO	0.5	PPM AM	PB	2	PPM AM	SB	0.2	PPM AM	SN	<1	PPM AM	U	0.1	PPM	
				AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	2	PPB										
				LAG	M	10200.00	30000.00	621800.00	7758000.00	1390.00			+2	T	R	R	M						
				AA	CU	10	PPM AA	FE	2.10	PCT AA	NI	8	PPM AA	ZN	17	PPM AM	AS	2	PPM AM	BI	0.5	PPM	
3008712	0.00	0.10	2369	AM	CO	1	PPM AM	MO	1.0	PPM AM	PB	6	PPM AM	SB	0.2	PPM AM	SN	1	PPM AM	U	1.5	PPM	
				AM	W	1	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
				LAG	M	10225.00	30000.00	621825.00	7758000.00	1390.00			+2	T	R	Q	C						
				AA	CU	5	PPM AA	FE	1.35	PCT AA	NI	2	PPM AA	ZN	16	PPM AM	AS	2	PPM AM	BI	1.0	PPM	
3008713	0.00	0.10	2369	AM	CO	<1	PPM AM	MO	0.5	PPM AM	PB	8	PPM AM	SB	0.2	PPM AM	SN	<1	PPM AM	U	0.4	PPM	
				AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	5	PPB										
				LAG	M	10250.00	30000.00	621850.00	7758000.00	1390.00			+2	T	P	Q	C						
				AA	CU	8	PPM AA	FE	1.55	PCT AA	NI	6	PPM AA	ZN	13	PPM AM	AS	<2	PPM AM	BI	1.5	PPM	
3008714	0.00	0.10	2369	AM	CO	1	PPM AM	MO	1.0	PPM AM	PB	4	PPM AM	SB	0.4	PPM AM	SN	1	PPM AM				

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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
3008715	0.00	0.10	2369	AM	CO	1	PPM AM	MO	1.0	PPM AM	PB	4	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	10300.00	30000.00	621900.00	7758000.00	1390.00			+2	T	P	Q	C						
				AA	CU	8	PPM AA	FE	1.14	PCT AA	NI	6	PPM AA	ZN	11	PPM AM	AS	2	PPM AM	BI	1.0	PPM	
3008716	0.00	0.10	2369	AM	CO	<1	PPM AM	MO	1.0	PPM AM	PB	4	PPM AM	SB	0.4	PPM AM	SN	<1	PPM AM	U	0.1	PPM	
				AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
				LAG	M	10325.00	30000.00	621925.00	7758000.00	1390.00			+2	T	R	Q	H						
				AA	CU	9	PPM AA	FE	2.30	PCT AA	NI	6	PPM AA	ZN	11	PPM AM	AS	4	PPM AM	BI	<0.5	PPM	
3008717	0.00	0.10	2369	AM	CO	1	PPM AM	MO	1.5	PPM 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										
				LAG	M	10350.00	30000.00	621950.00	7758000.00	1390.00			+2	T	R	R	M						
				AA	CU	24	PPM AA	FE	4.60	PCT AA	NI	16	PPM AA	ZN	7	PPM AM	AS	10	PPM AM	BI	0.5	PPM	
3008718	0.00	0.10	2369	AM	CO	3	PPM AM	MO	1.5	PPM AM	PB	16	PPM AM	SB	0.4	PPM AM	SN	2	PPM AM	U	1.3	PPM	
				AM	W	1	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
				LAG	M	10375.00	30000.00	621975.00	7758000.00	1390.00			+2	T	P	Q	C						
				AA	CU	5	PPM AA	FE	1.25	PCT AA	NI	2	PPM AA	ZN	13	PPM AM	AS	2	PPM AM	BI	0.5	PPM	
3008719	0.00	0.10	2369	AM	CO	<1	PPM AM	MO	0.5	PPM AM	PB	4	PPM AM	SB	<0.2	PPM AM	SN	<1	PPM AM	U	0.1	PPM	
				AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
				LAG	M	10500.00	30400.00	622100.00	7758400.00	1390.00			+2	T	P	Q	F						
				AA	CU	17	PPM AA	FE	2.95	PCT AA	NI	8	PPM AA	ZN	18	PPM AM	AS	6	PPM AM	BI	0.5	PPM	
3008720	0.00	0.10	2369	AM	CO	1	PPM AM	MO	1.5	PPM AM	PB	8	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										
				LAG	M	10475.00	30400.00	622075.00	7758400.00	1390.00			+2	T	P	Q	C						
				AA	CU	5	PPM AA	FE	1.35	PCT AA	NI	4	PPM AA	ZN	14	PPM AM	AS	2	PPM AM	BI	0.5	PPM	
3008721	0.00	0.10	2369	AM	CO	<1	PPM AM	MO	0.5	PPM AM	PB	4	PPM AM	SB	0.2	PPM AM	SN	<1	PPM AM	U	0.1	PPM	
				AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	2	PPB										
				LAG	M	10450.00	30400.00	622050.00	7758400.00	1390.00			+2	T	P	Q	C						
				AA	CU	9	PPM AA	FE	1.60	PCT AA	NI	6	PPM AA	ZN	10	PPM AM	AS	2	PPM AM	BI	4.5	PPM	
3008722	0.00	0.10	2369	AM	CO	<1	PPM AM	MO	1.0	PPM AM	PB	6	PPM AM	SB	<0.2	PPM AM	SN	1	PPM AM	U	0.1	PPM	
				AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	33	PPB										
				LAG	M	10425.00	30400.00	622025.00	7758400.00	1390.00			+2	T	P	Q	C						
				AA	CU	4	PPM AA	FE	1.25	PCT AA	NI	2	PPM AA	ZN	13	PPM AM	AS	2	PPM AM	BI	1.5	PPM	
3008723	0.00	0.10	2369	AM	CO	<1	PPM AM	MO	0.5	PPM AM	PB	4	PPM AM	SB	<0.2	PPM AM	SN	<1	PPM AM	U	0.1	PPM	
				AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	8	PPB										
				LAG	M	10400.00	30400.00	622000.00	7758400.00	1390.00			+2	T	P	Q	C						
				AA	CU	7	PPM AA	FE	1.25	PCT AA	NI	6	PPM AA	ZN	12	PPM AM	AS	2	PPM AM	BI	1.5	PPM	
3008724	0.00	0.10	2369	AM	CO	<1	PPM AM	MO	1.0	PPM AM	PB	4	PPM AM	SB	0.2	PPM AM	SN	1	PPM AM	U	0.1	PPM	
				AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	6	PPB										
				LAG	M	10375.00	30400.00	621975.00	7758400.00	1390.00			+2	T	P	Q	C						
				AA	CU	4	PPM AA	FE	1.35	PCT AA	NI	2	PPM AA	ZN	11	PPM AM	AS	2	PPM AM	BI	3.0	PPM	
3008725	0.00	0.10	2369	AM	CO	<1	PPM AM	MO	0.5	PPM AM	PB	4	PPM AM	SB	<0.2	PPM AM	SN	<1	PPM AM	U	0.1	PPM	
				AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	15	PPB										
				LAG	M	10350.00	30400.00	621950.00	7758400.00	1390.00			+2	T	P	Q	C						
				AA	CU	7	PPM AA	FE	0.98	PCT AA	NI	6	PPM AA	ZN	10	PPM AM	AS	2	PPM AM	BI	1.0	PPM	
3008726	0.00	0.10	2369	AM	CO	<1	PPM AM	MO	1.0	PPM AM	PB	4	PPM AM	SB	<0.2	PPM AM	SN	1	PPM AM	U	0.1	PPM	
				AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
				LAG	M	10325.00	30400.00	621925.00	7758400.00	1390.00			+2	T	P	Q	C						
				AA	CU	4	PPM AA	FE	1.25	PCT AA	NI	2	PPM AA	ZN	9	PPM AM	AS	2	PPM AM	BI	3.0	PPM	
3008727	0.00	0.10	2369	AM	CO	<1	PPM AM	MO	0.5	PPM AM	PB	2	PPM AM	SB	<0.2	PPM AM	SN	<1	PPM AM	U	0.1	PPM	
				AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	18	PPB										
				LAG	M	10300.00	30400.00	621900.00	7758400.00	1390.00			+2	T	P	Q	C						
				AA	CU	8	PPM AA	FE	1.06	PCT AA	NI	6	PPM AA	ZN	11	PPM AM	AS	2	PPM AM	BI	2.0	PPM	
3008728	0.00	0.10	2369	AM	CO	<1	PPM AM	MO	1.0	PPM AM	PB	4	PPM AM	SB	<0.2	PPM AM	SN	1	PPM AM	U	0.1	PPM	
				AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	8	PPB										
				LAG	M	10275.00	30400.00	621875.00	7758400.00	1390.00			+2	T	P	Q	C						
				AA	CU	6	PPM AA	FE	1.30	PCT AA	NI	4	PPM AA	ZN	4	PPM AM	AS	<2	PPM AM	BI	1.0	PPM	
3008729	0.00	0.10	2369	AM	CO	<1	PPM AM	MO	0.5	PPM AM	PB	4	PPM AM	SB	<0.2	PPM AM	SN	<1	PPM AM	U	0.2	PPM	
				AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	8	PPB										
				LAG	M	10250.00	30400.00	621850.00	7758400.00	1390.00			+2	T	P	Q	C						
				AA	CU	7	PPM AA	FE	1.02	PCT AA	NI	6	PPM AA	ZN	10	PPM AM	AS	2	PPM AM	BI	4.5	PPM	
3008730	0.00	0.10	2369	AM	CO	<1	PPM AM	MO	1.0	PPM AM	PB	4	PPM AM	SB	<0.2	PPM AM	SN	<1	PPM AM	U	0.1	PPM	
				AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	24	PPB										
				LAG	M	10225.00	30400.00	621825.00	7758400.00	1390.00			+2	T	P	Q	C						
				AA	CU	3	PPM AA	FE	1.16	PCT AA	NI	2	PPM AA	ZN	10	PPM AM	AS	4	PPM AM	BI	3.5	PPM	
3008731	0.00	0.10	2369	AM	CO	<1	PPM AM	MO	0.5	PPM AM	PB	4	PPM AM	SB	<0.2	PPM AM	SN	<1	PPM AM	U	0.2	PPM	
				AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	13	PPB										
				LAG	M	10200.00	30400.00	621800.00	7758400.00	1390.00			+2	T	P	Q	C						
				AA	CU	7	PPM AA	FE	1.06	PCT AA	NI	20	PPM AA	ZN	12	PPM AM	AS	4	PPM AM	BI	3.0	PPM	
3008732	0.00	0.10	2369	AM	CO	<1	PPM AM	MO	1.0	PPM AM	PB	4	PPM AM	SB	<0.2	PPM AM	SN	1	PPM AM	U	0.1	PPM	
				AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	19	PPB										
				LAG	M	10175.00	30400.00	621775.00	7758400.00	1390.00			+2	T	P	Q	M						
				AA	CU	5	PPM AA	FE	1.20	PCT AA	NI	2	PPM AA	ZN	14	PPM AM	AS	2	PPM AM	BI	2.0	PPM	
3008733	0.00	0.10	2369	AM	CO	<1	PPM AM	MO	0.5	PPM AM	PB	2	PPM AM	SB	<0.2	PPM AM	SN	<1	PPM AM	U	0.2	PPM	
				AM	W	&lt																	

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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	
3008734	0.00	0.10	2369	AM	CO	1	PPM	AM	MO	1.0	PPM	AM	PB	6	PPM	AM	SN	1		PPM	AM	U	0.5	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB									
				LAG	M	10125.00	30400.00	621725.00	7758400.00	1390.00		+2	T	P	Q	C								
				AA	CU	3	PPM	AA	FE	1.30	PCT	AA	NI	2	PPM	AA	ZN	8		PPM	AM	BI	10.5	PPM
3008735	0.00	0.10	2369	AM	CO	<1	PPM	AM	MO	0.5	PPM	AM	PB	4	PPM	AM	SN	<1		PPM	AM	U	0.2	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	42	PPB									
				LAG	M	10100.00	30400.00	621700.00	7758400.00	1390.00		+2	T	R	Q	C								
				AA	CU	10	PPM	AA	FE	1.40	PCT	AA	NI	8	PPM	AA	ZN	9		PPM	AM	BI	12.5	PPM
3008736	0.00	0.10	2369	AM	CO	1	PPM	AM	MO	1.5	PPM	AM	PB	6	PPM	AM	SN	1		PPM	AM	U	0.2	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	70	PPB									
				LAG	M	10075.00	30400.00	621675.00	7758400.00	1390.00		+2	T	R	Q	C								
				AA	CU	5	PPM	AA	FE	1.70	PCT	AA	NI	4	PPM	AA	ZN	5		PPM	AM	BI	0.5	PPM
3008737	0.00	0.10	2369	AM	CO	<1	PPM	AM	MO	0.5	PPM	AM	PB	4	PPM	AM	SN	<1		PPM	AM	U	0.3	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB									
				LAG	M	10050.00	30400.00	621650.00	7758400.00	1390.00		+2	T	R	Q	F								
				AA	CU	28	PPM	AA	FE	5.40	PCT	AA	NI	10	PPM	AA	ZN	9		PPM	AM	BI	5.0	PPM
3008738	0.00	0.10	2369	AM	CO	3	PPM	AM	MO	1.5	PPM	AM	PB	16	PPM	AM	SN	3		PPM	AM	U	2.2	PPM
				AM	W	2	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB									
				LAG	M	10025.00	30400.00	621625.00	7758400.00	1390.00		+2	T	R	Q	C								
				AA	CU	3	PPM	AA	FE	1.18	PCT	AA	NI	2	PPM	AA	ZN	8		PPM	AM	BI	4.0	PPM
3008739	0.00	0.10	2369	AM	CO	<1	PPM	AM	MO	0.5	PPM	AM	PB	2	PPM	AM	SN	<1		PPM	AM	U	0.1	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	27	PPB									
				LAG	M	10000.00	30400.00	621600.00	7758400.00	1390.00		+2	T	P	Q	C								
				AA	CU	6	PPM	AA	FE	1.80	PCT	AA	NI	4	PPM	AA	ZN	12		PPM	AM	BI	1.0	PPM
3008740	0.00	0.10	2369	AM	CO	<1	PPM	AM	MO	0.5	PPM	AM	PB	4	PPM	AM	SN	<1		PPM	AM	U	0.1	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	3	PPB									
				LAG	M	9975.00	30400.00	621575.00	7758400.00	1390.00		+2	T	C	Q	C								
				AA	CU	11	PPM	AA	FE	2.15	PCT	AA	NI	6	PPM	AA	ZN	11		PPM	AM	BI	3.0	PPM
3008741	0.00	0.10	2369	AM	CO	1	PPM	AM	MO	1.0	PPM	AM	PB	4	PPM	AM	SN	1		PPM	AM	U	0.2	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	13	PPB									
				LAG	M	9950.00	30400.00	621550.00	7758400.00	1390.00		+2	T	P	Q	C								
				AA	CU	4	PPM	AA	FE	1.18	PCT	AA	NI	2	PPM	AA	ZN	10		PPM	AM	BI	0.5	PPM
3008742	0.00	0.10	2369	AM	CO	<1	PPM	AM	MO	<0.5	PPM	AM	PB	4	PPM	AM	SN	<1		PPM	AM	U	0.1	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB									
				LAG	M	9925.00	30400.00	621525.00	7758400.00	1390.00		+2	T	R	Q	C								
				AA	CU	14	PPM	AA	FE	1.35	PCT	AA	NI	8	PPM	AA	ZN	14		PPM	AM	BI	0.5	PPM
3008743	0.00	0.10	2369	AM	CO	1	PPM	AM	MO	1.0	PPM	AM	PB	4	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	9900.00	30400.00	621500.00	7758400.00	1390.00		+2	T	R	R	F								
				AA	CU	10	PPM	AA	FE	7.00	PCT	AA	NI	6	PPM	AA	ZN	12		PPM	AM	BI	0.5	PPM
3008744	0.00	0.10	2369	AM	CO	1	PPM	AM	MO	0.5	PPM	AM	PB	8	PPM	AM	SN	1		PPM	AM	U	0.9	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB									
				LAG	M	9875.00	30400.00	621475.00	7758400.00	1390.00		+2	T	R	R	F								
				AA	CU	19	PPM	AA	FE	9.20	PCT	AA	NI	10	PPM	AA	ZN	9		PPM	AM	BI	0.5	PPM
3008745	0.00	0.10	2369	AM	CO	2	PPM	AM	MO	1.5	PPM	AM	PB	12	PPM	AM	SN	2		PPM	AM	U	1.0	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB									
				LAG	M	9850.00	30400.00	621450.00	7758400.00	1390.00		+2	T	R	Q	F								
				AA	CU	20	PPM	AA	FE	14.50	PCT	AA	NI	16	PPM	AA	ZN	12		PPM	AM	BI	1.0	PPM
3008746	0.00	0.10	2369	AM	CO	4	PPM	AM	MO	2.0	PPM	AM	PB	38	PPM	AM	SN	3		PPM	AM	U	1.7	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB									
				LAG	M	9825.00	30400.00	621425.00	7758400.00	1390.00		+2	T	R	Q	F								
				AA	CU	17	PPM	AA	FE	5.00	PCT	AA	NI	12	PPM	AA	ZN	17		PPM	AM	BI	<0.5	PPM
3008747	0.00	0.10	2369	AM	CO	2	PPM	AM	MO	1.0	PPM	AM	PB	10	PPM	AM	SN	2		PPM	AM	U	0.7	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB									
				LAG	M	9800.00	30400.00	621400.00	7758400.00	1390.00		+2	T	R	L	F								
				AA	CU	12	PPM	AA	FE	7.00	PCT	AA	NI	8	PPM	AA	ZN	18		PPM	AM	BI	0.5	PPM
3008748	0.00	0.10	2369	AM	CO	2	PPM	AM	MO	1.0	PPM	AM	PB	14	PPM	AM	SN	1		PPM	AM	U	1.1	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB									
				LAG	M	9775.00	30400.00	621375.00	7758400.00	1390.00		+2	T	R	L	F								
				AA	CU	21	PPM	AA	FE	12.00	PCT	AA	NI	14	PPM	AA	ZN	15		PPM	AM	BI	0.5	PPM
3008749	0.00	0.10	2369	AM	CO	3	PPM	AM	MO	1.5	PPM	AM	PB	18	PPM	AM	SN	3		PPM	AM	U	1.5	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB									
				LAG	M	9750.00	30400.00	621350.00	7758400.00	1390.00		+2	T	R	L	F								
				AA	CU	10	PPM	AA	FE	5.00	PCT	AA	NI	8	PPM	AA	ZN	11		PPM	AM	BI	0.5	PPM
3008750	0.00	0.10	2369	AM	CO	2	PPM	AM	MO	0.5	PPM	AM	PB	10	PPM	AM	SN	1		PPM	AM	U	0.9	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB									
				LAG	M	9725.00	30400.00	621325.00	7758400.00	1390.00		+2	T	R	L	M								
3008751	0.00	0.10	2369	AM	CO	5	PPM	AM	MO	2.0	PPM	AM	PB	26	PPM	AM	SN	3		PPM	AM	U	1.9	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB									
				LAG	M	9700.00	30400.00	621300.00	7758400.00	1390.00		+2	T	P	Q	F								
				AA	CU	9	PPM	AA	FE	5.80	PCT	AA	NI	6	PPM	AA	ZN	11		PPM	AM			

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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	SULF	SP-3	
3008753	0.00	0.10	2369	AM	CO	2	PPM	AM	MO	1.0	PPM	AM	SB	0.4	PPM	AM	SN	2		PPM	AM	U	0.6	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB									
				LAG	M	9650.00	30400.00	621250.00	7758400.00	1390.00		+2	T	P	Q	F	AS	6		PPM	AM	BI	<0.5	PPM
				AA	CU	8	PPM	AA	FE	5.20	PCT	AA	NI	6	PPM	AA	ZN	10		PPM	AM	BI	<0.5	PPM
3008754	0.00	0.10	2369	AM	CO	1	PPM	AM	MO	0.5	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									
				LAG	M	9625.00	30400.00	621225.00	7758400.00	1390.00		+2	T	P	Q	F	AS	6		PPM	AM	BI	0.5	PPM
				AA	CU	13	PPM	AA	FE	5.40	PCT	AA	NI	8	PPM	AA	ZN	11		PPM	AM	BI	0.5	PPM
3008755	0.00	0.10	2369	AM	CO	2	PPM	AM	MO	1.5	PPM	AM	SB	0.4	PPM	AM	SN	2		PPM	AM	U	0.6	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB									
				LAG	M	9600.00	30400.00	621200.00	7758400.00	1390.00		+2	T	P	R	M	AS	12		PPM	AM	BI	0.5	PPM
				AA	CU	15	PPM	AA	FE	10.20	PCT	AA	NI	12	PPM	AA	ZN	11		PPM	AM	BI	0.5	PPM
3008756	0.00	0.10	2369	AM	CO	3	PPM	AM	MO	1.0	PPM	AM	SB	0.6	PPM	AM	SN	2		PPM	AM	U	1.2	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB									
				LAG	M	10000.00	30800.00	621600.00	7758800.00	1390.00		+2	T	R	Q	F	AS	2		PPM	AM	BI	0.5	PPM
				AA	CU	13	PPM	AA	FE	2.65	PCT	AA	NI	8	PPM	AA	ZN	7		PPM	AM	BI	0.5	PPM
3008757	0.00	0.10	2369	AM	CO	1	PPM	AM	MO	1.0	PPM	AM	SB	0.2	PPM	AM	SN	1		PPM	AM	U	0.5	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB									
				LAG	M	10025.00	30800.00	621625.00	7758800.00	1390.00		+2	T	R	R	F	AS	6		PPM	AM	BI	1.5	PPM
				AA	CU	13	PPM	AA	FE	7.60	PCT	AA	NI	10	PPM	AA	ZN	14		PPM	AM	BI	1.1	PPM
3008758	0.00	0.10	2369	AM	CO	2	PPM	AM	MO	0.5	PPM	AM	SB	0.4	PPM	AM	SN	2		PPM	AM	U	1.3	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB									
				LAG	M	10050.00	30800.00	621650.00	7758800.00	1390.00		+2	T	R	R	F	AS	8		PPM	AM	BI	0.5	PPM
				AA	CU	18	PPM	AA	FE	7.80	PCT	AA	NI	12	PPM	AA	ZN	14		PPM	AM	BI	1.3	PPM
3008759	0.00	0.10	2369	AM	CO	2	PPM	AM	MO	1.0	PPM	AM	SB	0.4	PPM	AM	SN	2		PPM	AM	U	1.3	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB									
				LAG	M	10075.00	30800.00	621675.00	7758800.00	1390.00		+2	T	R	L	F	AS	8		PPM	AM	BI	0.5	PPM
				AA	CU	13	PPM	AA	FE	7.80	PCT	AA	NI	10	PPM	AA	ZN	13		PPM	AM	BI	0.5	PPM
3008760	0.00	0.10	2369	AM	CO	2	PPM	AM	MO	1.0	PPM	AM	SB	0.4	PPM	AM	SN	1		PPM	AM	U	1.2	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB									
				LAG	M	10100.00	30800.00	621700.00	7758800.00	1390.00		+2	T	R	L	M	AS	8		PPM	AM	BI	<0.5	PPM
				AA	CU	20	PPM	AA	FE	8.20	PCT	AA	NI	14	PPM	AA	ZN	15		PPM	AM	BI	<0.5	PPM
3008761	0.00	0.10	2369	AM	CO	3	PPM	AM	MO	1.0	PPM	AM	SB	0.4	PPM	AM	SN	2		PPM	AM	U	1.3	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB									
				LAG	M	10125.00	30800.00	621725.00	7758800.00	1390.00		+2	T	R	R	M	AS	6		PPM	AM	BI	<0.5	PPM
				AA	CU	13	PPM	AA	FE	4.40	PCT	AA	NI	8	PPM	AA	ZN	11		PPM	AM	BI	<0.5	PPM
3008762	0.00	0.10	2369	AM	CO	2	PPM	AM	MO	0.5	PPM	AM	SB	0.2	PPM	AM	SN	1		PPM	AM	U	0.8	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB									
				LAG	M	10150.00	30800.00	621750.00	7758800.00	1390.00		+2	T	R	Q	F	AS	6		PPM	AM	BI	<0.5	PPM
				AA	CU	10	PPM	AA	FE	4.50	PCT	AA	NI	8	PPM	AA	ZN	11		PPM	AM	BI	<0.5	PPM
3008763	0.00	0.10	2369	AM	CO	2	PPM	AM	MO	0.5	PPM	AM	SB	0.2	PPM	AM	SN	1		PPM	AM	U	0.7	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB									
				LAG	M	10175.00	30800.00	621775.00	7758800.00	1390.00		+2	T	R	L	M	AS	10		PPM	AM	BI	<0.5	PPM
				AA	CU	20	PPM	AA	FE	7.40	PCT	AA	NI	14	PPM	AA	ZN	8		PPM	AM	BI	<0.5	PPM
3008764	0.00	0.10	2369	AM	CO	3	PPM	AM	MO	1.0	PPM	AM	SB	0.4	PPM	AM	SN	2		PPM	AM	U	1.2	PPM
				AM	W	1	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB									
				LAG	M	10200.00	30800.00	621800.00	7758800.00	1390.00		+2	T	R	L	M	AS	6		PPM	AM	BI	<0.5	PPM
				AA	CU	9	PPM	AA	FE	4.30	PCT	AA	NI	6	PPM	AA	ZN	12		PPM	AM	BI	<0.5	PPM
3008765	0.00	0.10	2369	AM	CO	1	PPM	AM	MO	0.5	PPM	AM	SB	0.2	PPM	AM	SN	1		PPM	AM	U	0.7	PPM
				AM	W	1	PPM	BA	AG	0.1	PPM	BE	AU	1	PPB									
				LAG	M	10225.00	30800.00	621825.00	7758800.00	1390.00		+2	T	P	Q	C	AS	2		PPM	AM	BI	1.5	PPM
				AA	CU	13	PPM	AA	FE	1.12	PCT	AA	NI	8	PPM	AA	ZN	17		PPM	AM	BI	1.5	PPM
3008766	0.00	0.10	2369	AM	CO	<1	PPM	AM	MO	0.5	PPM	AM	SB	0.2	PPM	AM	SN	1		PPM	AM	U	0.1	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	9	PPB									
				LAG	M	10250.00	30800.00	621850.00	7758800.00	1390.00		+2	T	P	Q	C	AS	2		PPM	AM	BI	1.0	PPM
				AA	CU	4	PPM	AA	FE	1.08	PCT	AA	NI	4	PPM	AA	ZN	12		PPM	AM	BI	1.0	PPM
3008767	0.00	0.10	2369	AM	CO	<1	PPM	AM	MO	<0.5	PPM	AM	SB	<0.2	PPM	AM	SN	<1		PPM	AM	U	0.1	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	14	PPB									
				LAG	M	10275.00	30800.00	621875.00	7758800.00	1390.00		+2	T	P	Q	C	AS	<2		PPM	AM	BI	4.5	PPM
				AA	CU	18	PPM	AA	FE	1.40	PCT	AA	NI	8	PPM	AA	ZN	10		PPM	AM	BI	4.5	PPM
3008768	0.00	0.10	2369	AM	CO	1	PPM	AM	MO	1.0	PPM	AM	SB	0.2	PPM	AM	SN	1		PPM	AM	U	0.1	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	17	PPB									
				LAG	M	10300.00	30800.00	621900.00	7758800.00	1390.00		+2	T	P	Q	C	AS	2		PPM	AM	BI	4.0	PPM
				AA	CU	3	PPM	AA	FE	0.88	PCT	AA	NI	2	PPM	AA	ZN	6		PPM	AM	BI	4.0	PPM
3008769	0.00	0.10	2369	AM	CO	<1	PPM	AM	MO	<0.5	PPM	AM	SB	<0.2	PPM	AM	SN	<1		PPM	AM	U	0.1	PPM
				AM	W	<1	PPM	BA	AG	<0.1	PPM	BE	AU	31	PPB									
				LAG	M	10325.00	30800.00	621925.00	7758800.00	1390.00		+2	T	P	Q	C	AS	2		PPM	AM	BI	1.0	PPM
				AA	CU	13</																		

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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
3008772	0.00	0.10	2369	AM	CO	<1	PPM AM	MO	1.0	PPM AM	PB	4	PPM AM	SB	0.2	PPM AM	SN	1		PPM AM	U	0.1	PPM
				AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	30	PPB										
				LAG	M	10400.00	30800.00	622000.00	7758800.00	1390.00			+2	R	P	Q	C						
				AA	CU	6	PPM AA	FE	0.92	PCT AA	NI	2	PPM AA	ZN	15	PPM AM	AS	2		PPM AM	BI	0.5	PPM
3008773	0.00	0.10	2369	AM	CO	<1	PPM AM	MO	<0.5	PPM AM	PB	4	PPM AM	SB	<0.2	PPM AM	SN	<1		PPM AM	U	0.1	PPM
				AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
				LAG	M	10425.00	30800.00	622025.00	7758800.00	1390.00			+2	T	P	Q	C						
				AA	CU	14	PPM AA	FE	1.16	PCT AA	NI	6	PPM AA	ZN	10	PPM AM	AS	2		PPM AM	BI	1.0	PPM
3008774	0.00	0.10	2369	AM	CO	<1	PPM AM	MO	0.5	PPM AM	PB	4	PPM AM	SB	0.2	PPM AM	SN	1		PPM AM	U	0.2	PPM
				AM	W	<1	PPM BA	AG	<0.1	PPM BE	AU	6	PPB										
				LAG	M	10600.00	30600.00	622200.00	7758600.00	1390.00			+2	T	P	Q	C						
				AA	CU	22	PPM AA	FE	0.74	PCT AA	NI	4	PPM AA	ZN	10	PPM AM	AS	<2		PPM AM	BI	0.5	PPM
3008775	0.00	0.10	2369	AM	CO	<1	PPM AM	MO	0.5	PPM AM	PB	8	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	10575.00	30600.00	622175.00	7758600.00	1390.00			+2	T	R	L	M						
				AA	CU	29	PPM AA	FE	7.60	PCT AA	NI	14	PPM AA	ZN	10	PPM AM	AS	8		PPM AM	BI	0.5	PPM
3008776	0.00	0.10	2369	AM	CO	4	PPM AM	MO	1.5	PPM AM	PB	18	PPM AM	SB	0.6	PPM AM	SN	2		PPM AM	U	1.4	PPM
				AM	W	1	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
				LAG	M	10550.00	30600.00	622150.00	7758600.00	1390.00			+2	T	R	R	M						
				AA	CU	13	PPM AA	FE	3.10	PCT AA	NI	8	PPM AA	ZN	13	PPM AM	AS	4		PPM AM	BI	<0.5	PPM
3008777	0.00	0.10	2369	AM	CO	1	PPM AM	MO	0.5	PPM AM	PB	8	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										
				LAG	M	10525.00	30600.00	622125.00	7758600.00	1390.00			+2	T	R	R	M						
				AA	CU	23	PPM AA	FE	7.00	PCT AA	NI	14	PPM AA	ZN	10	PPM AM	AS	10		PPM AM	BI	0.5	PPM
3008778	0.00	0.10	2369	AM	CO	3	PPM AM	MO	1.0	PPM AM	PB	18	PPM AM	SB	0.6	PPM AM	SN	2		PPM AM	U	1.4	PPM
				AM	W	1	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
				LAG	M	10375.00	31200.00	621975.00	7759200.00	1390.00			+2	T	P	L	M						
				AA	CU	62	PPM AA	FE	13.00	PCT AA	NI	82	PPM AA	ZN	9	PPM AM	AS	8		PPM AM	BI	<0.5	PPM
3008779	0.00	0.10	2369	AM	CO	10	PPM AM	MO	0.5	PPM AM	PB	16	PPM AM	SB	0.2	PPM AM	SN	1		PPM AM	U	1.3	PPM
				AM	W	1	PPM BA	AG	0.1	PPM BE	AU	<1	PPB										
				LAG	M	10350.00	31200.00	621950.00	7759200.00	1390.00			+2	T	P	R	M						
				AA	CU	41	PPM AA	FE	9.40	PCT AA	NI	40	PPM AA	ZN	9	PPM AM	AS	6		PPM AM	BI	<0.5	PPM
3008780	0.00	0.10	2369	AM	CO	5	PPM AM	MO	1.0	PPM AM	PB	12	PPM AM	SB	0.4	PPM AM	SN	1		PPM AM	U	0.8	PPM
				AM	W	1	PPM BA	AG	0.1	PPM BE	AU	1	PPB										
				LAG	M	10325.00	31200.00	621925.00	7759200.00	1390.00			+2	T	P	Q	F						
				AA	CU	27	PPM AA	FE	4.90	PCT AA	NI	30	PPM AA	ZN	10	PPM AM	AS	4		PPM AM	BI	<0.5	PPM
3008781	0.00	0.10	2369	AM	CO	2	PPM AM	MO	<0.5	PPM AM	PB	8	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										
				LAG	M	10300.00	31200.00	621900.00	7759200.00	1390.00			+2	T	P	L	F						
				AA	CU	76	PPM AA	FE	17.00	PCT AA	NI	70	PPM AA	ZN	11	PPM AM	AS	10		PPM AM	BI	<0.5	PPM
3008782	0.00	0.10	2369	AM	CO	6	PPM AM	MO	1.0	PPM AM	PB	18	PPM AM	SB	0.2	PPM AM	SN	1		PPM AM	U	1.6	PPM
				AM	W	1	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
				LAG	M	10275.00	31200.00	621875.00	7759200.00	1390.00			+2	T	P	L	F						
				AA	CU	32	PPM AA	FE	13.50	PCT AA	NI	34	PPM AA	ZN	10	PPM AM	AS	14		PPM AM	BI	1.5	PPM
3008783	0.00	0.10	2369	AM	CO	5	PPM AM	MO	1.0	PPM AM	PB	18	PPM AM	SB	0.4	PPM AM	SN	1		PPM AM	U	1.3	PPM
				AM	W	1	PPM BA	AG	<0.1	PPM BE	AU	3	PPB										
				LAG	M	10250.00	31200.00	621850.00	7759200.00	1390.00			+2	T	P	L	M						
				AA	CU	50	PPM AA	FE	19.00	PCT AA	NI	44	PPM AA	ZN	10	PPM AM	AS	16		PPM AM	BI	<0.5	PPM
3012813	0.00	0.10	2369	AM	CO	6	PPM AM	MO	1.0	PPM AM	PB	24	PPM AM	SB	0.6	PPM AM	SN	2		PPM AM	U	2.6	PPM
				AM	W	1	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
				LAG	M	10500.00	31400.00	622100.00	7759400.00	1390.00			+2	T	C	R	M						
				BA	AS	20	PPM BE	AU	1	PPB													
3012814	0.00	0.10	2369	LAG	M	10475.00	31400.00	622075.00	7759400.00	1390.00			+2	T	C	Q	C						
				BA	AS	5	PPM BE	AU	1	PPB													
				LAG	M	10450.00	31400.00	622050.00	7759400.00	1390.00			+2	T	P	L	M						
				BA	AS	20	PPM BE	AU	1	PPB													
3012816	0.00	0.10	2369	LAG	M	10425.00	31400.00	622025.00	7759400.00	1390.00			+2	T	R	L	F						
				BA	AS	15	PPM BE	AU	5	PPB													
				LAG	M	10400.00	31400.00	622000.00	7759400.00	1390.00			+2	T	P	L	M						
				BA	AS	20	PPM BE	AU	1	PPB													
3012817	0.00	0.10	2369	LAG	M	10400.00	31400.00	622000.00	7759400.00	1390.00			+2	T	P	L	M						
				BA	AS	20	PPM BE	AU	1	PPB													
				LAG	M	10375.00	31400.00	621975.00	7759400.00	1390.00			+2	T	R	L	F						
				BA	AS	20	PPM BE	AU	2	PPB													
3012818	0.00	0.10	2369	LAG	M	10375.00	31400.00	621975.00	7759400.00	1390.00			+2	T	P	L	M						
				BA	AS	20	PPM BE	AU	2	PPB													
				LAG	M	10350.00	31400.00	621950.00	7759400.00	1390.00			+2	T	P	L	M						
				BA	AS	20	PPM BE	AU	1	PPB													
3012819	0.00	0.10	2369	LAG	M	10350.00	31400.00	621950.00	7759400.00	1390.00			+2	T	P	L	M						
				BA	AS	20	PPM BE	AU	1	PPB													
				LAG	M	10325.00	31400.00	621925.00	7759400.00	1390.00			+2	T	R	L	F						
				BA	AS	20	PPM BE	AU	1	PPB													
3012820	0.00	0.10	2369	LAG	M	10325.00	31400.00	621925.00	7759400.00	1390.00			+2	T	R	L	F						
				BA	AS	20	PPM 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	LODE	SULF	SP-3
3012826	0.00	0.10	2369	LAG	M	10175.00	31400.00	621775.00	7759400.00	1390.00		+2	T	R	L	F							
				BA	AS	25	PPM BE	AU	1	PPB													
3012827	0.00	0.10	2369	LAG	M	10150.00	31400.00	621750.00	7759400.00	1390.00		+2	T	R	L	F							
				BA	AS	15	PPM BE	AU	1	PPB													
3012828	0.00	0.10	2369	LAG	M	10125.00	31400.00	621725.00	7759400.00	1390.00		+2	T	R	L	M							
				BA	AS	30	PPM BE	AU	2	PPB													
3012829	0.00	0.10	2369	LAG	M	10100.00	31400.00	621700.00	7759400.00	1390.00		+2	T	R	L	M							
				BA	AS	25	PPM BE	AU	2	PPB													
3012830	0.00	0.10	2369	LAG	M	10075.00	31400.00	621675.00	7759400.00	1390.00		+2	T	R	L	M							
				BA	AS	25	PPM BE	AU	1	PPB													
3012831	0.00	0.10	2369	LAG	M	10050.00	31400.00	621650.00	7759400.00	1390.00		+2	T	R	L	M							
				BA	AS	25	PPM BE	AU	2	PPB													
3012832	0.00	0.10	2369	LAG	M	10025.00	31400.00	621625.00	7759400.00	1390.00		+2	T	R	L	M							
				BA	AS	25	PPM BE	AU	2	PPB													
3012833	0.00	0.10	2369	LAG	M	10000.00	31400.00	621600.00	7759400.00	1390.00		+2	T	R	L	F							
				BA	AS	25	PPM BE	AU	2	PPB													
3012834	0.00	0.10	2369	LAG	M	9975.00	31400.00	621575.00	7759400.00	1390.00		+2	T	R	L	F							
				BA	AS	20	PPM BE	AU	1	PPB													
3012835	0.00	0.10	2369	LAG	M	9925.00	31400.00	621525.00	7759400.00	1390.00		+2	T	R	L	F							
				BA	AS	30	PPM BE	AU	1	PPB													
3012836	0.00	0.10	2369	LAG	M	9950.00	31400.00	621550.00	7759400.00	1390.00		+2	T	R	L	M							
				BA	AS	25	PPM BE	AU	1	PPB													
3012837	0.00	0.10	2369	LAG	M	9900.00	31400.00	621500.00	7759400.00	1390.00		+2	T	R	L	F							
				BA	AS	25	PPM BE	AU	1	PPB													
3012838	0.00	0.10	2369	LAG	M	9875.00	31400.00	621475.00	7759400.00	1390.00		+2	T	R	L	M							
				BA	AS	20	PPM BE	AU	1	PPB													
3012839	0.00	0.10	2369	LAG	M	9850.00	31400.00	621450.00	7759400.00	1390.00		+2	T	R	L	F							
				BA	AS	25	PPM BE	AU	1	PPB													
3012840	0.00	0.10	2369	LAG	M	9825.00	31400.00	621425.00	7759400.00	1390.00		+2	T	R	L	M							
				BA	AS	25	PPM BE	AU	1	PPB													
3012841	0.00	0.10	2369	LAG	M	9800.00	31400.00	621400.00	7759400.00	1390.00		+2	T	P	L	F							
				BA	AS	25	PPM BE	AU	1	PPB													
3012842	0.00	0.10	2369	LAG	M	9775.00	31400.00	621375.00	7759400.00	1390.00		+2	T	R	L	M							
				BA	AS	20	PPM BE	AU	1	PPB													
3012843	0.00	0.10	2369	LAG	M	9750.00	31400.00	621350.00	7759400.00	1390.00		+2	T	P	L	F							
				BA	AS	25	PPM BE	AU	1	PPB													
3012844	0.00	0.10	2369	LAG	M	9725.00	31400.00	621325.00	7759400.00	1390.00		+2	T	R	L	M							
				BA	AS	20	PPM BE	AU	1	PPB													
3012845	0.00	0.10	2369	LAG	M	9700.00	31400.00	621300.00	7759400.00	1390.00		+2	T	P	L	M							
				BA	AS	20	PPM BE	AU	1	PPB													
3012846	0.00	0.10	2369	LAG	M	9675.00	31400.00	621275.00	7759400.00	1390.00		+2	T	P	L	C							
				BA	AS	15	PPM BE	AU	1	PPB													
3012847	0.00	0.10	2369	LAG	M	9650.00	31400.00	621250.00	7759400.00	1390.00		+2	T	C	L	F							
				BA	AS	20	PPM BE	AU	2	PPB													
3012848	0.00	0.10	2369	LAG	M	9625.00	31400.00	621225.00	7759400.00	1390.00		+2	T	P	L	M							
				BA	AS	25	PPM BE	AU	1	PPB													
3012849	0.00	0.10	2369	LAG	M	9600.00	31400.00	621200.00	7759400.00	1390.00		+2	T	C	L	M							
				BA	AS	15	PPM BE	AU	1	PPB													
3012850	0.00	0.10	2369	LAG	M	9575.00	31400.00	621175.00	7759400.00	1390.00		+2	T	C	L	C							
				BA	AS	20	PPM BE	AU	1	PPB													
3012851	0.00	0.10	2369	LAG	M	9550.00	31400.00	621150.00	7759400.00	1390.00		+2	T	C	L	C							
				BA	AS	15	PPM BE	AU	1	PPB													
3012852	0.00	0.10	2369	LAG	M	9525.00	31400.00	621125.00	7759400.00	1390.00		+2	T	C	L	C							
				BA	AS	15	PPM BE	AU	1	PPB													
3012853	0.00	0.10	2369	LAG	M	9500.00	31400.00	621100.00	7759400.00	1390.00		+2	T	A	L	C							
				BA	AS	15	PPM BE	AU	1	PPB													
3012854	0.00	0.10	2369	LAG	M	10475.00	31000.00	622075.00	7759000.00	1390.00		+2	T	P	Q	M							
				BA	AS	15	PPM BE	AU	3	PPB													
3012855	0.00	0.10	2369	LAG	M	10500.00	31000.00	622100.00	7759000.00	1390.00		+2	T	P	Q	C							
				BA	AS	<5	PPM BE	AU	1	PPB													
3012856	0.00	0.10	2369	LAG	M	10450.00	31000.00	622050.00	7759000.00	1390.00		+2	T	P	Q	C							
				BA	AS	<5	PPM BE	AU	29	PPB													
3012857	0.00	0.10	2369	LAG	M	10425.00	31000.00	622025.00	7759000.00	1390.00		+2	T	P	Q	C							
				BA	AS	<5	PPM BE	AU	4	PPB													
3012858	0.00	0.10	2369	LAG	M	10400.00	31000.00	622000.00	7759000.00	1390.00		+2	T	P	Q	C							
				BA	AS	<5	PPM BE	AU	4	PPB													
3012859	0.00	0.10	2369	LAG	M	10375.00	31000.00	621975.00	7759000.00	1390.00		+2	T	R	L	F							
				BA	AS	20	PPM BE	AU	2	PPB													
3012860	0.00	0.10	2369	LAG	M	10350.00	31000.00	621950.00	7759000.00	1390.00		+2	T	R	L	F							
				BA	AS	10	PPM BE	AU	5	PPB													
3012861	0.00	0.10	2369	LAG	M	10325.00	31000.00	621925.00	7759000.00	1390.00		+2	T	R	L	F							
				BA	AS	10	PPM BE	AU	2	PPB													
3012862	0.00	0.10	2369	LAG	M	10300.00	31000.00	621900.00	7759000.00	1390.00		+2	T	P	L	F							
				BA	AS	20	PPM BE	AU	2	PPB													
3012863	0.00	0.10	2369	LAG	M	10275.00	31000.00	621875.00	7759000.00	1390.00		+2	T	R	Q	F							
				BA	AS	<5	PPM BE	AU	3	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
3012864	0.00	0.10	2369	LAG	M	10250.00	31000.00	621850.00	7759000.00	1390.00		+2	T	R	Q	F							
3012865	0.00	0.10	2369	BA	AS	<5	PPM BE	AU	2	PPB		+2	T	R	L	F							
3012866	0.00	0.10	2369	LAG	M	10225.00	31000.00	621825.00	7759000.00	1390.00		+2	T	R	L	F							
3012867	0.00	0.10	2369	BA	AS	10	PPM BE	AU	2	PPB		+2	T	R	L	F							
3012868	0.00	0.10	2369	LAG	M	10200.00	31000.00	621800.00	7759000.00	1390.00		+2	T	R	L	F							
3012869	0.00	0.10	2369	BA	AS	10	PPM BE	AU	2	PPB		+2	T	R	L	F							
3012870	0.00	0.10	2369	LAG	M	10175.00	31000.00	621775.00	7759000.00	1390.00		+2	T	R	L	F							
3012871	0.00	0.10	2369	BA	AS	15	PPM BE	AU	2	PPB		+2	T	R	L	F							
3012872	0.00	0.10	2369	LAG	M	10150.00	31000.00	621750.00	7759000.00	1390.00		+2	T	R	L	F							
3012873	0.00	0.10	2369	BA	AS	20	PPM BE	AU	2	PPB		+2	T	R	L	M							
3012874	0.00	0.10	2369	LAG	M	10125.00	31000.00	621725.00	7759000.00	1390.00		+2	T	R	L	F							
3012875	0.00	0.10	2369	BA	AS	30	PPM BE	AU	3	PPB		+2	T	R	L	F							
3012876	0.00	0.10	2369	LAG	M	10100.00	31000.00	621700.00	7759000.00	1390.00		+2	T	R	L	F							
3012877	0.00	0.10	2369	BA	AS	20	PPM BE	AU	1	PPB		+2	T	R	L	F							
3012878	0.00	0.10	2369	LAG	M	10075.00	31000.00	621675.00	7759000.00	1390.00		+2	T	R	L	F							
3012879	0.00	0.10	2369	BA	AS	10	PPM BE	AU	2	PPB		+2	T	R	L	F							
3012880	0.00	0.10	2369	LAG	M	10050.00	31000.00	621650.00	7759000.00	1390.00		+2	T	R	L	F							
3012881	0.00	0.10	2369	BA	AS	5	PPM BE	AU	4	PPB		+2	T	R	L	F							
3012882	0.00	0.10	2369	LAG	M	10025.00	31000.00	621625.00	7759000.00	1390.00		+2	T	R	L	F							
3012883	0.00	0.10	2369	BA	AS	15	PPM BE	AU	2	PPB		+2	T	R	Q	F							
3012884	0.00	0.10	2369	LAG	M	9975.00	31000.00	621575.00	7759000.00	1390.00		+2	T	R	Q	F							
3012885	0.00	0.10	2369	BA	AS	10	PPM BE	AU	1	PPB		+2	T	R	Q	F							
3012886	0.00	0.10	2369	LAG	M	9950.00	31000.00	621550.00	7759000.00	1390.00		+2	T	R	Q	F							
3012887	0.00	0.10	2369	BA	AS	10	PPM BE	AU	1	PPB		+2	T	R	Q	F							
3012888	0.00	0.10	2369	LAG	M	9925.00	31000.00	621525.00	7759000.00	1390.00		+2	T	R	R	M							
3012889	0.00	0.10	2369	BA	AS	15	PPM BE	AU	2	PPB		+2	T	R	L	F							
3012890	0.00	0.10	2369	LAG	M	9890.00	31000.00	621490.00	7759000.00	1390.00		+2	T	R	L	F							
3012891	0.00	0.10	2369	BA	AS	20	PPM BE	AU	2	PPB		+2	T	R	L	F							
3012892	0.00	0.10	2369	LAG	M	9850.00	31000.00	621450.00	7759000.00	1390.00		+2	T	R	L	F							
3012893	0.00	0.10	2369	BA	AS	35	PPM BE	AU	2	PPB		+2	T	R	R	F							
3012894	0.00	0.10	2369	LAG	M	9825.00	31000.00	621425.00	7759000.00	1390.00		+2	T	R	R	F							
3012895	0.00	0.10	2369	BA	AS	20	PPM BE	AU	3	PPB		+2	T	R	L	F							
3012896	0.00	0.10	2369	LAG	M	9800.00	31000.00	621400.00	7759000.00	1390.00		+2	T	R	L	F							
3012897	0.00	0.10	2369	BA	AS	30	PPM BE	AU	4	PPB		+2	T	R	L	F							
3012898	0.00	0.10	2369	LAG	M	9775.00	31000.00	621375.00	7759000.00	1390.00		+2	T	R	L	F							
3012899	0.00	0.10	2369	BA	AS	15	PPM BE	AU	1	PPB		+2	T	R	R	F							
3012900	0.00	0.10	2369	LAG	M	9740.00	31000.00	621340.00	7759000.00	1390.00		+2	T	R	R	F							
				BA	AS	10	PPM BE	AU	2	PPB		+2	T	R	R	F							
				LAG	M	9690.00	31000.00	621290.00	7759000.00	1390.00		+2	T	R	R	F							
				BA	AS	25	PPM BE	AU	1	PPB		+2	T	R	R	F							
				LAG	M	9650.00	31000.00	621250.00	7759000.00	1390.00		+2	T	R	R	F							
				BA	AS	20	PPM BE	AU	1	PPB		+2	T	R	L	F							
				LAG	M	9625.00	31000.00	621225.00	7759000.00	1390.00		+2	T	R	L	F							
				BA	AS	35	PPM BE	AU	1	PPB		+2	T	R	R	F							
				LAG	M	9600.00	31000.00	621200.00	7759000.00	1390.00		+2	T	R	R	F							
				BA	AS	20	PPM BE	AU	2	PPB		+2	T	R	L	M							
				LAG	M	9675.00	31000.00	621275.00	7759000.00	1390.00		+2	T	R	L	M							
				BA	AS	35	PPM BE	AU	1	PPB		+2	T	R	L	M							
				LAG	M	9550.00	31000.00	621150.00	7759000.00	1390.00		+2	T	P	L	M							
				BA	AS	45	PPM BE	AU	1	PPB		+2	T	P	L	M							
				LAG	M	9525.00	31000.00	621125.00	7759000.00	1390.00		+2	T	P	L	M							
				BA	AS	30	PPM BE	AU	1	PPB		+2	T	C	L	M							
				LAG	M	9500.00	31000.00	621100.00	7759000.00	1390.00		+2	T	C	L	M							
				BA	AS	35	PPM BE	AU	1	PPB		+2	T	R	R	H							
				LAG	M	10500.00	30600.00	622100.00	7758600.00	1390.00		+2	T	R	R	H							
				BA	AS	10	PPM BE	AU	2	PPB		+2	T	P	R	C							
				LAG	M	10475.00	30600.00	622075.00	7758600.00	1390.00		+2	T	P	R	C							
				BA	AS	<5	PPM BE	AU	5	PPB		+2	T	P	R	C							
				LAG	M	10450.00	30600.00	622050.00	7758600.00	1390.00		+2	T	P	R	C							
				BA	AS	<5	PPM BE	AU	2	PPB		+2	R	P	R	C							
				LAG	M	10425.00	30600.00	622025.00	7758600.00	1390.00		+2	R	P	R	C							
				BA	AS	<5	PPM BE	AU	2	PPB		+2	R	P	R	C							
				LAG	M	10400.00	30600.00	622000.00	7758600.00	1390.00		+2	R	P	R	C							
				BA	AS	<5	PPM BE	AU	3	PPB		+2	R	P	R	C							
				LAG	M	10375.00	30600.00	621975.00	7758600.00	1390.00		+2	R	P	R	C							
				BA	AS	<5	PPM BE	AU	22	PPB		+2	R	P	R	C							
				LAG	M	10350.00	30600.00	621950.00	7758600.00	1390.00		+2	R	P	R	C							
				BA	AS	<5	PPM BE	AU	46	PPB		+2	T	P	R	C							
				LAG	M	10325.00	30600.00	621925.00	7758600.00	1390.00		+2	T	P	R	C							
				BA	AS	<5	PPM BE	AU	9	PPB		+2	T	P	R	M							
				LAG	M	10300.00	30600.00	621900.00	7758600.00	1390.00		+2	T	P	R	C							
				BA	AS	<5	PPM BE	AU	4	PPB		+2	T	P	R	C							
				LAG	M	10275.00	30600.00	621875.00	7758600.00	1390.00		+2	T	P	R	C							
				BA	AS	<5	PPM BE	AU	5	PPB													

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LOCATION NUMBER	LEASE	PARENT LOCATION	SAMP TYPE	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	DEPTH FROM	DEPTH TO	345 AU PPB	345 AG PPB	345 CU PPM	COMMENTS		
286658	2369	M	SBCL	9700.00	30200.00	621300.00	7758200.00	0.15	0.25	0.26	<0.5	<0.01	M	M	M
286659	2369	M	SBCL	9750.00	30200.00	621350.00	7758200.00	0.15	0.25	0.21	<0.5	<0.01	M	M	M
286660	2369	M	SBCL	9800.00	30200.00	621400.00	7758200.00	0.15	0.25	0.30	<0.5	<0.01	M	M	M
286661	2369	M	SBCL	9850.00	30200.00	621450.00	7758200.00	0.15	0.25	0.23	<0.5	0.02	M	M	M
286662	2369	M	SBCL	9875.00	30200.00	621475.00	7758200.00	0.15	0.25	0.27	<0.5	<0.01	M	M	M
286663	2369	M	SBCL	9900.00	30200.00	621500.00	7758200.00	0.15	0.25	0.24	<0.5	<0.01	M	M	M
286664	2369	M	SBCL	9910.00	30200.00	621510.00	7758200.00	0.15	0.25	0.47	<0.5	<0.01	M	M	M
286665	2369	M	SBCL	9920.00	30200.00	621520.00	7758200.00	0.15	0.25	0.10	<0.5	0.09	M	M	M
286666	2369	M	SBCL	9930.00	30200.00	621530.00	7758200.00	0.15	0.25	0.16	<0.5	0.11	M	M	M
286667	2369	M	SBCL	9940.00	30200.00	621540.00	7758200.00	0.15	0.25	0.33	<0.5	<0.01	M	M	M
286668	2369	M	SBCL	9950.00	30200.00	621550.00	7758200.00	0.15	0.25	0.42	<0.5	<0.01	M	M	M
286669	2369	M	SBCL	9960.00	30200.00	621560.00	7758200.00	0.15	0.25	0.17	<0.5	<0.01	M	M	M
286670	2369	M	SBCL	9970.00	30200.00	621570.00	7758200.00	0.15	0.25	0.20	<0.5	<0.01	M	M	M
286671	2369	M	SBCL	9980.00	30200.00	621580.00	7758200.00	0.15	0.25	0.11	<0.5	<0.01	M	M	M
286672	2369	M	SBCL	9990.00	30200.00	621590.00	7758200.00	0.15	0.25	0.12	<0.5	<0.01	M	M	M
286673	2369	M	SBCL	10000.00	30200.00	621600.00	7758200.00	0.15	0.25	0.21	<0.5	<0.01	M	M	M
286674	2369	M	SBCL	10010.00	30200.00	621610.00	7758200.00	0.15	0.25	1.11	<0.5	<0.01	M	M	M
286675	2369	M	SBCL	10020.00	30200.00	621620.00	7758200.00	0.15	0.25	0.16	<0.5	<0.01	M	M	M
286676	2369	M	SBCL	10030.00	30200.00	621630.00	7758200.00	0.15	0.25	0.19	<0.5	0.15	M	M	M
286677	2369	M	SBCL	10040.00	30200.00	621640.00	7758200.00	0.15	0.25	0.22	<0.5	0.20	M	M	M
286678	2369	M	SBCL	10050.00	30200.00	621650.00	7758200.00	0.15	0.25	0.09	<0.5	0.10	M	M	M
286679	2369	M	SBCL	10060.00	30200.00	621660.00	7758200.00	0.15	0.25	0.12	<0.5	0.15	M	M	M
286680	2369	M	SBCL	10070.00	30200.00	621670.00	7758200.00	0.15	0.25	0.27	<0.5	0.17	M	M	M
286681	2369	M	SBCL	10080.00	30200.00	621680.00	7758200.00	0.15	0.25	0.21	<0.5	0.02	M	M	M
286682	2369	M	SBCL	10090.00	30200.00	621690.00	7758200.00	0.15	0.25	0.17	<0.5	0.10	M	M	M
286683	2369	M	SBCL	10100.00	30200.00	621700.00	7758200.00	0.15	0.25	0.19	<0.5	<0.01	M	M	M
286684	2369	M	SBCL	10110.00	30200.00	621710.00	7758200.00	0.15	0.25	0.07	<0.5	0.21	M	M	M
286685	2369	M	SBCL	10120.00	30200.00	621720.00	7758200.00	0.15	0.25	0.09	<0.5	0.04	M	M	M
286686	2369	M	SBCL	10130.00	30200.00	621730.00	7758200.00	0.15	0.25	0.37	<0.5	0.30	M	M	M
286687	2369	M	SBCL	10140.00	30200.00	621740.00	7758200.00	0.15	0.25	0.38	<0.5	0.43	M	M	M
286688	2369	M	SBCL	10150.00	30200.00	621750.00	7758200.00	0.15	0.25	0.23	<0.5	0.58	M	M	M
286689	2369	M	SBCL	10160.00	30200.00	621760.00	7758200.00	0.15	0.25	0.09	<0.5	<0.01	M	M	M
286690	2369	M	SBCL	10170.00	30200.00	621770.00	7758200.00	0.15	0.25	0.23	<0.5	<0.01	M	M	M
286691	2369	M	SBCL	10180.00	30200.00	621780.00	7758200.00	0.15	0.25	0.19	<0.5	<0.01	M	M	M
286692	2369	M	SBCL	10190.00	30200.00	621790.00	7758200.00	0.15	0.25	0.18	<0.5	<0.01	M	M	M
286693	2369	M	SBCL	10200.00	30200.00	621800.00	7758200.00	0.15	0.25	0.14	<0.5	<0.01	M	M	M
286694	2369	M	SBCL	10210.00	30200.00	621810.00	7758200.00	0.15	0.25	0.20	<0.5	<0.01	M	M	M
286695	2369	M	SBCL	10220.00	30200.00	621820.00	7758200.00	0.15	0.25	0.21	<0.5	<0.01	M	M	M
286696	2369	M	SBCL	10230.00	30200.00	621830.00	7758200.00	0.15	0.25	0.17	<0.5	<0.01	M	M	M
286697	2369	M	SBCL	10240.00	30200.00	621840.00	7758200.00	0.15	0.25	0.23	<0.5	<0.01	M	M	M
286698	2369	M	SBCL	10250.00	30200.00	621850.00	7758200.00	0.15	0.25	0.23	<0.5	<0.01	M	M	M
286699	2369	M	SBCL	10260.00	30200.00	621860.00	7758200.00	0.15	0.25	0.14	<0.5	<0.01	M	M	M
286700	2369	M	SBCL	10270.00	30200.00	621870.00	7758200.00	0.15	0.25	0.13	<0.5	0.04	M	M	M
286708	2369	M	SBCL	10280.00	30200.00	621880.00	7758200.00	0.15	0.25	0.14	<0.5	0.14	M	M	M
286709	2369	M	SBCL	10290.00	30200.00	621890.00	7758200.00	0.15	0.25	0.25	<0.5	0.27	M	M	M
286710	2369	M	SBCL	10300.00	30200.00	621900.00	7758200.00	0.15	0.25	0.28	<0.5	0.13	M	M	M
286711	2369	M	SBCL	10325.00	30200.00	621925.00	7758200.00	0.15	0.25	0.23	<0.5	0.13	M	M	M
286712	2369	M	SBCL	10350.00	30200.00	621950.00	7758200.00	0.15	0.25	0.16	<0.5	0.08	M	M	M
286713	2369	M	SBCL	10400.00	30200.00	622000.00	7758200.00	0.15	0.25	0.18	<0.5	0.13	M	M	M
286714	2369	M	SBCL	10450.00	30200.00	622050.00	7758200.00	0.15	0.25	0.11	<0.5	0.42	M	M	M

VIV-Vivitar (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
3008851	0.15	0.25	2369	SOIL M		9700.00	30200.00	621300.00	7758200.00	1390.00		-180											
				224	AS	2	PPM 224	AU	<0.1	PPB 224	CA	0.03	PCT	224	CO	6	PPM 224	CU	7	PPM 224	MIN	204	PPM
				224	MO	2	PPM 224	NI	4	PPM 224	P	67	PPM	224	PB	5	PPM 224	SB	<2	PPM 224	ZN	0	PPM
3008852	0.15	0.25	2369	SOIL M		9750.00	30200.00	621350.00	7758200.00	1390.00		-180											
				224	AS	2	PPM 224	AU	0.1	PPB 224	CA	0.03	PCT	224	CO	6	PPM 224	CU	7	PPM 224	MIN	210	PPM
				224	MO	2	PPM 224	NI	5	PPM 224	P	68	PPM	224	PB	5	PPM 224	SB	<2	PPM 224	ZN	10	PPM
3008853	0.15	0.25	2369	SOIL M		9800.00	30200.00	621400.00	7758200.00	1390.00		-180											
				224	AS	2	PPM 224	AU	0.1	PPB 224	CA	0.04	PCT	224	CO	6	PPM 224	CU	8	PPM 224	MIN	224	PPM
				224	MO	2	PPM 224	NI	6	PPM 224	P	73	PPM	224	PB	6	PPM 224	SB	<2	PPM 224	ZN	11	PPM
3008854	0.15	0.25	2369	SOIL M		9850.00	30200.00	621450.00	7758200.00	1390.00		-180											
				224	AS	2	PPM 224	AU	0.1	PPB 224	CA	0.04	PCT	224	CO	5	PPM 224	CU	7	PPM 224	MIN	190	PPM
				224	MO	2	PPM 224	NI	5	PPM 224	P	70	PPM	224	PB	5	PPM 224	SB	<2	PPM 224	ZN	9	PPM
3008855	0.15	0.25	2369	SOIL M		9875.00	30200.00	621475.00	7758200.00	1390.00		-180											
				224	AS	2	PPM 224	AU	0.1	PPB 224	CA	0.04	PCT	224	CO	6	PPM 224	CU	8	PPM 224	MIN	335	PPM
				224	MO	2	PPM 224	NI	5	PPM 224	P	72	PPM	224	PB	6	PPM 224	SB	<2	PPM 224	ZN	10	PPM
3008856	0.15	0.25	2369	SOIL M		9900.00	30200.00	621500.00	7758200.00	1390.00		-180											
				224	AS	2	PPM 224	AU	0.1	PPB 224	CA	0.03	PCT	224	CO	6	PPM 224	CU	7	PPM 224	MIN	181	PPM
				224	MO	2	PPM 224	NI	5	PPM 224	P	67	PPM	224	PB	5	PPM 224	SB	<2	PPM 224	ZN	9	PPM
3008857	0.15	0.25	2369	SOIL M		9910.00	30200.00	621510.00	7758200.00	1390.00		-180											
				224	AS	1	PPM 224	AU	0.1	PPB 224	CA	0.03	PCT	224	CO	4	PPM 224	CU	6	PPM 224	MIN	143	PPM
				224	MO	1	PPM 224	NI	4	PPM 224	P	65	PPM	224	PB	4	PPM 224	SB	<2	PPM 224	ZN	8	PPM
3008858	0.15	0.25	2369	SOIL M		9920.00	30200.00	621520.00	7758200.00	1390.00		-180											
				224	AS	1	PPM 224	AU	<0.1	PPB 224	CA	0.04	PCT	224	CO	5	PPM 224	CU	6	PPM 224	MIN	159	PPM
				224	MO	1	PPM 224	NI	4	PPM 224	P	68	PPM	224	PB	5	PPM 224	SB	<2	PPM 224	ZN	7	PPM
3008859	0.15	0.25	2369	SOIL M		9930.00	30200.00	621530.00	7758200.00	1390.00		-180											
				224	AS	1	PPM 224	AU	<0.1	PPB 224	CA	0.04	PCT	224	CO	4	PPM 224	CU	6	PPM 224	MIN	131	PPM
				224	MO	2	PPM 224	NI	4	PPM 224	P	68	PPM	224	PB	4	PPM 224	SB	<2	PPM 224	ZN	8	PPM
3008860	0.15	0.25	2369	SOIL M		9940.00	30200.00	621540.00	7758200.00	1390.00		-180											
				224	AS	2	PPM 224	AU	<0.1	PPB 224	CA	0.04	PCT	224	CO	4	PPM 224	CU	6	PPM 224	MIN	191	PPM
				224	MO	1	PPM 224	NI	4	PPM 224	P	66	PPM	224	PB	5	PPM 224	SB	<2	PPM 224	ZN	8	PPM
3008861	0.15	0.25	2369	SOIL M		9950.00	30200.00	621550.00	7758200.00	1390.00		-180											
				224	AS	2	PPM 224	AU	0.1	PPB 224	CA	0.05	PCT	224	CO	5	PPM 224	CU	7	PPM 224	MIN	231	PPM
				224	MO	2	PPM 224	NI	5	PPM 224	P	73	PPM	224	PB	5	PPM 224	SB	<2	PPM 224	ZN	10	PPM
3008862	0.15	0.25	2369	SOIL M		9960.00	30200.00	621560.00	7758200.00	1390.00		-180											
				224	AS	2	PPM 224	AU	<0.1	PPB 224	CA	0.04	PCT	224	CO	5	PPM 224	CU	8	PPM 224	MIN	261	PPM
				224	MO	2	PPM 224	NI	5	PPM 224	P	83	PPM	224	PB	5	PPM 224	SB	<2	PPM 224	ZN	11	PPM
3008863	0.15	0.25	2369	SOIL M		9970.00	30200.00	621570.00	7758200.00	1390.00		-180											
				224	AS	2	PPM 224	AU	<0.1	PPB 224	CA	0.05	PCT	224	CO	5	PPM 224	CU	8	PPM 224	MIN	275	PPM
				224	MO	2	PPM 224	NI	5	PPM 224	P	82	PPM	224	PB	5	PPM 224	SB	<2	PPM 224	ZN	10	PPM
3008864	0.15	0.25	2369	SOIL M		9980.00	30200.00	621580.00	7758200.00	1390.00		-180											
				224	AS	2	PPM 224	AU	<0.1	PPB 224	CA	0.05	PCT	224	CO	5	PPM 224	CU	7	PPM 224	MIN	176	PPM
				224	MO	2	PPM 224	NI	5	PPM 224	P	71	PPM	224	PB	5	PPM 224	SB	<2	PPM 224	ZN	10	PPM
3008865	0.15	0.25	2369	SOIL M		9990.00	30200.00	621590.00	7758200.00	1390.00		-180											
				224	AS	2	PPM 224	AU	<0.1	PPB 224	CA	0.04	PCT	224	CO	4	PPM 224	CU	7	PPM 224	MIN	154	PPM
				224	MO	2	PPM 224	NI	5	PPM 224	P	71	PPM	224	PB	4	PPM 224	SB	<2	PPM 224	ZN	9	PPM
3008866	0.15	0.25	2369	SOIL M		10000.00	30200.00	621600.00	7758200.00	1390.00		-180											
				224	AS	2	PPM 224	AU	<0.1	PPB 224	CA	0.04	PCT	224	CO	5	PPM 224	CU	7	PPM 224	MIN	186	PPM
				224	MO	2	PPM 224	NI	5	PPM 224	P	74	PPM	224	PB	4	PPM 224	SB	<2	PPM 224	ZN	9	PPM
3008867	0.15	0.25	2369	SOIL M		10010.00	30200.00	621610.00	7758200.00	1390.00		-180											
				224	AS	1	PPM 224	AU	<0.1	PPB 224	CA	0.04	PCT	224	CO	5	PPM 224	CU	7	PPM 224	MIN	156	PPM
				224	MO	2	PPM 224	NI	5	PPM 224	P	75	PPM	224	PB	4	PPM 224	SB	<2	PPM 224	ZN	10	PPM
3008868	0.15	0.25	2369	SOIL M		10020.00	30200.00	621620.00	7758200.00	1390.00		-180											
				224	AS	2	PPM 224	AU	<0.1	PPB 224	CA	0.04	PCT	224	CO	5	PPM 224	CU	7	PPM 224	MIN	183	PPM
				224	MO	2	PPM 224	NI	5	PPM 224	P	71	PPM	224	PB	5	PPM 224	SB	<2	PPM 224	ZN	12	PPM
3008869	0.15	0.25	2369	SOIL M		10030.00	30200.00	621630.00	7758200.00	1390.00		-180											
				224	AS	2	PPM 224	AU	<0.1	PPB 224	CA	0.05	PCT	224	CO	6	PPM 224	CU	9	PPM 224	MIN	225	PPM
				224	MO	2	PPM 224	NI	6	PPM 224	P	79	PPM	224	PB	5	PPM 224	SB	<2	PPM 224	ZN	10	PPM
3008870	0.15	0.25	2369	SOIL M		10040.00	30200.00	621640.00	7758200.00	1390.00		-180											
				224	AS	2	PPM 224	AU	<0.1	PPB 224	CA	0.04	PCT	224	CO	6	PPM 224	CU	10	PPM 224	MIN	232	PPM
				224	MO	3	PPM 224	NI	7	PPM 224	P	90	PPM	224	PB	6	PPM 224	SB	<2	PPM 224	ZN	12	PPM
3008871	0.15	0.25	2369	SOIL M		10050.00	30200.00	621650.00	7758200.00	1390.00		-180											
				224	AS	1	PPM 224	AU	<0.1	PPB 224	CA	0.04	PCT	224	CO	5	PPM 224	CU	9	PPM 224	MIN	178	PPM
				224	MO	2	PPM 224	NI	5	PPM 224	P	81	PPM	224	PB	5	PPM 224	SB	<2	PPM 224	ZN	13	PPM
3008872	0.15	0.25	2369	SOIL M		10060.00	30200.00	621660.00	7758200.00	1390.00		-180											
				224	AS	2	PPM 224	AU	<0.1	PPB 224	CA	0.04	PCT	224	CO	6	PPM 224	CU	10	PPM 224	MIN	188	PPM
				224	MO	3	PPM 224	NI	7	PPM 224	P	85	PPM	224	PB	5	PPM 224	SB	<2	PPM 224	ZN	12	PPM
3008873	0.15	0.25	2369	SOIL M		10070.00	30200.00	621670.00	7758200.00	1390.00		-180											
				224	AS	2	PPM 224	AU	0.1	PPB 224	CA	0.05	PCT	224	CO	6	PPM 224	CU	10	PPM 224	MIN	217	PPM
				224	MO	2	PPM 224	NI	6	PPM 224	P	89	PPM	224	PB	6	PPM 224	SB	<2	PPM 224	ZN	12	PPM
3008874	0.15	0.25	2369	SOIL M		10080.00	30200.00	621680.00	7758200.00	1390.00		-180											
				224	AS	2	PPM 224	AU	0.2														

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LOCATION NUMBER	DEPTN	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3008877	0.15	0.25	2369	224	AS	2	PPM 224	AU	0.2	PPB 224	CA	0.05	PCT 224	CO	7	PPM 224	CU	11	PPM 224	MM	276	PPM	
				224	MO	3	PPM 224	NI	7	PPB 224	P	92	PPM 224	PB	6	PPM 224	SB	<2	PPM 224	ZN	13	PPM	
				SOIL M		10110.00	30200.00	621710.00	7758200.00	1390.00			-180										
3008878	0.15	0.25	2369	224	AS	1	PPM 224	AU	0.1	PPB 224	CA	0.04	PCT 224	CO	6	PPM 224	CU	10	PPM 224	MM	195	PPM	
				224	MO	2	PPM 224	NI	6	PPB 224	P	83	PPM 224	PB	5	PPM 224	SB	<2	PPM 224	ZN	11	PPM	
				SOIL M		10120.00	30200.00	621720.00	7758200.00	1390.00			-180										
3008879	0.15	0.25	2369	224	AS	1	PPM 224	AU	<0.1	PPB 224	CA	0.04	PCT 224	CO	3	PPM 224	CU	6	PPM 224	MM	79	PPM	
				224	MO	1	PPM 224	NI	4	PPB 224	P	80	PPM 224	PB	5	PPM 224	SB	<2	PPM 224	ZN	8	PPM	
				SOIL M		10130.00	30200.00	621730.00	7758200.00	1390.00			-180										
3008880	0.15	0.25	2369	224	AS	3	PPM 224	AU	0.1	PPB 224	CA	0.08	PCT 224	CO	7	PPM 224	CU	12	PPM 224	MM	677	PPM	
				224	MO	2	PPM 224	NI	7	PPB 224	P	112	PPM 224	PB	6	PPM 224	SB	<2	PPM 224	ZN	17	PPM	
				SOIL M		10140.00	30200.00	621740.00	7758200.00	1390.00			-180										
3008881	0.15	0.25	2369	224	AS	3	PPM 224	AU	0.2	PPB 224	CA	0.08	PCT 224	CO	9	PPM 224	CU	16	PPM 224	MM	876	PPM	
				224	MO	3	PPM 224	NI	9	PPB 224	P	129	PPM 224	PB	9	PPM 224	SB	<2	PPM 224	ZN	20	PPM	
				SOIL M		10150.00	30200.00	621750.00	7758200.00	1390.00			-180										
3008882	0.15	0.25	2369	224	AS	2	PPM 224	AU	<0.1	PPB 224	CA	0.10	PCT 224	CO	5	PPM 224	CU	13	PPM 224	MM	184	PPM	
				224	MO	2	PPM 224	NI	6	PPB 224	P	138	PPM 224	PB	5	PPM 224	SB	<2	PPM 224	ZN	14	PPM	
				SOIL M		10160.00	30200.00	621760.00	7758200.00	1390.00			-180										
3008883	0.15	0.25	2369	224	AS	2	PPM 224	AU	<0.1	PPB 224	CA	0.05	PCT 224	CO	5	PPM 224	CU	8	PPM 224	MM	206	PPM	
				224	MO	2	PPM 224	NI	5	PPB 224	P	87	PPM 224	PB	5	PPM 224	SB	<2	PPM 224	ZN	10	PPM	
				SOIL M		10170.00	30200.00	621770.00	7758200.00	1390.00			-180										
3008884	0.15	0.25	2369	224	AS	1	PPM 224	AU	<0.1	PPB 224	CA	0.05	PCT 224	CO	5	PPM 224	CU	9	PPM 224	MM	228	PPM	
				224	MO	2	PPM 224	NI	6	PPB 224	P	79	PPM 224	PB	5	PPM 224	SB	<2	PPM 224	ZN	11	PPM	
				SOIL M		10180.00	30200.00	621780.00	7758200.00	1390.00			-180										
3008885	0.15	0.25	2369	224	AS	2	PPM 224	AU	0.1	PPB 224	CA	0.04	PCT 224	CO	6	PPM 224	CU	10	PPM 224	MM	264	PPM	
				224	MO	2	PPM 224	NI	6	PPB 224	P	83	PPM 224	PB	6	PPM 224	SB	<2	PPM 224	ZN	11	PPM	
				SOIL M		10190.00	30200.00	621790.00	7758200.00	1390.00			-180										
3008886	0.15	0.25	2369	224	AS	2	PPM 224	AU	0.1	PPB 224	CA	0.04	PCT 224	CO	6	PPM 224	CU	11	PPM 224	MM	247	PPM	
				224	MO	2	PPM 224	NI	6	PPB 224	P	82	PPM 224	PB	6	PPM 224	SB	<2	PPM 224	ZN	11	PPM	
				SOIL M		10200.00	30200.00	621800.00	7758200.00	1390.00			-180										
3008887	0.15	0.25	2369	224	AS	1	PPM 224	AU	<0.1	PPB 224	CA	0.04	PCT 224	CO	5	PPM 224	CU	8	PPM 224	MM	190	PPM	
				224	MO	2	PPM 224	NI	5	PPB 224	P	77	PPM 224	PB	5	PPM 224	SB	<2	PPM 224	ZN	9	PPM	
				SOIL M		10210.00	30200.00	621810.00	7758200.00	1390.00			-180										
3008888	0.15	0.25	2369	224	AS	2	PPM 224	AU	<0.1	PPB 224	CA	0.04	PCT 224	CO	5	PPM 224	CU	9	PPM 224	MM	180	PPM	
				224	MO	2	PPM 224	NI	6	PPB 224	P	74	PPM 224	PB	5	PPM 224	SB	<2	PPM 224	ZN	10	PPM	
				SOIL M		10220.00	30200.00	621820.00	7758200.00	1390.00			-180										
3008889	0.15	0.25	2369	224	AS	2	PPM 224	AU	<0.1	PPB 224	CA	0.03	PCT 224	CO	5	PPM 224	CU	8	PPM 224	MM	198	PPM	
				224	MO	2	PPM 224	NI	5	PPB 224	P	79	PPM 224	PB	5	PPM 224	SB	<2	PPM 224	ZN	9	PPM	
				SOIL M		10230.00	30200.00	621830.00	7758200.00	1390.00			-180										
3008890	0.15	0.25	2369	224	AS	2	PPM 224	AU	<0.1	PPB 224	CA	0.03	PCT 224	CO	5	PPM 224	CU	8	PPM 224	MM	192	PPM	
				224	MO	2	PPM 224	NI	5	PPB 224	P	75	PPM 224	PB	5	PPM 224	SB	<2	PPM 224	ZN	9	PPM	
				SOIL M		10240.00	30200.00	621840.00	7758200.00	1390.00			-180										
3008891	0.15	0.25	2369	224	AS	2	PPM 224	AU	<0.1	PPB 224	CA	0.04	PCT 224	CO	6	PPM 224	CU	9	PPM 224	MM	192	PPM	
				224	MO	2	PPM 224	NI	6	PPB 224	P	78	PPM 224	PB	5	PPM 224	SB	<2	PPM 224	ZN	11	PPM	
				SOIL M		10250.00	30200.00	621850.00	7758200.00	1390.00			-180										
3008892	0.15	0.25	2369	224	AS	2	PPM 224	AU	<0.1	PPB 224	CA	0.06	PCT 224	CO	5	PPM 224	CU	9	PPM 224	MM	234	PPM	
				224	MO	2	PPM 224	NI	6	PPB 224	P	79	PPM 224	PB	5	PPM 224	SB	<2	PPM 224	ZN	11	PPM	
				SOIL M		10260.00	30200.00	621860.00	7758200.00	1390.00			-180										
3008893	0.15	0.25	2369	224	AS	2	PPM 224	AU	<0.1	PPB 224	CA	0.05	PCT 224	CO	5	PPM 224	CU	8	PPM 224	MM	161	PPM	
				224	MO	2	PPM 224	NI	5	PPB 224	P	80	PPM 224	PB	5	PPM 224	SB	<2	PPM 224	ZN	9	PPM	
				SOIL M		10270.00	30200.00	621870.00	7758200.00	1390.00			-180										
3008894	0.15	0.25	2369	224	AS	2	PPM 224	AU	0.1	PPB 224	CA	0.05	PCT 224	CO	4	PPM 224	CU	7	PPM 224	MM	187	PPM	
				224	MO	1	PPM 224	NI	5	PPB 224	P	76	PPM 224	PB	5	PPM 224	SB	<2	PPM 224	ZN	9	PPM	
				SOIL M		10280.00	30200.00	621880.00	7758200.00	1390.00			-180										
3008895	0.15	0.25	2369	224	AS	1	PPM 224	AU	<0.1	PPB 224	CA	0.05	PCT 224	CO	4	PPM 224	CU	7	PPM 224	MM	118	PPM	
				224	MO	1	PPM 224	NI	4	PPB 224	P	77	PPM 224	PB	5	PPM 224	SB	<2	PPM 224	ZN	8	PPM	
				SOIL M		10290.00	30200.00	621890.00	7758200.00	1390.00			-180										
3008896	0.15	0.25	2369	224	AS	2	PPM 224	AU	<0.1	PPB 224	CA	0.10	PCT 224	CO	7	PPM 224	CU	13	PPM 224	MM	250	PPM	
				224	MO	<1	PPM 224	NI	10	PPB 224	P	111	PPM 224	PB	7	PPM 224	SB	<2	PPM 224	ZN	<1	PPM	
				SOIL M		10300.00	30200.00	621900.00	7758200.00	1390.00			-180										
3008897	0.15	0.25	2369	224	AS	2	PPM 224	AU	<0.1	PPB 224	CA	0.13	PCT 224	CO	6	PPM 224	CU	12	PPM 224	MM	330	PPM	
				224	MO	<1	PPM 224	NI	9	PPB 224	P	99	PPM 224	PB	6	PPM 224	SB	<2	PPM 224	ZN	<1	PPM	
				SOIL M		10325.00	30200.00	621921															

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VIV-Vivitar (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-IM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULF	SP-3				
3009602	0.00	1.70	2369	AM	CO	32	PPM	AM	MO	4.0	PPM	AM	PB	42	PPM	AM	SB	0.6	PPM	AM	SN	3	PPM	AM	U	2.8	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	2	PPB												
				SOIL	VIV002	9050.00	30200.00	620650.00	7758200.00	1390.00					-2												
				AA	CU	28	PPM	AA	FE	10.00	PCT	AA	NI	28	PPM	AA	ZN	11	PPM	AM	AS	16	PPM	AM	BI	0.5	PPM
3009603	0.00	1.70	2369	AM	CO	20	PPM	AM	MO	3.0	PPM	AM	PB	34	PPM	AM	SB	0.8	PPM	AM	SN	2	PPM	AM	U	2.2	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				SOIL	VIV003	9100.00	30200.00	620700.00	7758200.00	1390.00					-2												
				AA	CU	12	PPM	AA	FE	1.80	PCT	AA	NI	12	PPM	AA	ZN	7	PPM	AM	AS	2	PPM	AM	BI	<0.5	PPM
3009604	0.00	1.70	2369	AM	CO	4	PPM	AM	MO	1.5	PPM	AM	PB	10	PPM	AM	SB	0.4	PPM	AM	SN	1	PPM	AM	U	1.0	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				SOIL	VIV004	9150.00	30200.00	620750.00	7758200.00	1390.00					-2												
				AA	CU	12	PPM	AA	FE	1.65	PCT	AA	NI	12	PPM	AA	ZN	9	PPM	AM	AS	2	PPM	AM	BI	0.5	PPM
3009605	0.00	1.70	2369	AM	CO	3	PPM	AM	MO	1.0	PPM	AM	PB	12	PPM	AM	SB	0.2	PPM	AM	SN	1	PPM	AM	U	1.0	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				SOIL	VIV005	9200.00	30200.00	620800.00	7758200.00	1390.00					-2												
				AA	CU	13	PPM	AA	FE	2.05	PCT	AA	NI	12	PPM	AA	ZN	7	PPM	AM	AS	4	PPM	AM	BI	0.5	PPM
3009606	0.00	1.70	2369	AM	CO	4	PPM	AM	MO	6.5	PPM	AM	PB	14	PPM	AM	SB	0.2	PPM	AM	SN	1	PPM	AM	U	1.1	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				SOIL	VIV006	9300.00	30200.00	620900.00	7758200.00	1390.00					-2												
				AA	CU	14	PPM	AA	FE	2.00	PCT	AA	NI	14	PPM	AA	ZN	7	PPM	AM	AS	2	PPM	AM	BI	0.5	PPM
3009607	0.00	1.70	2369	AM	CO	4	PPM	AM	MO	1.5	PPM	AM	PB	10	PPM	AM	SB	0.2	PPM	AM	SN	1	PPM	AM	U	1.2	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				SOIL	VIV007	9400.00	30200.00	621000.00	7758200.00	1390.00					-2												
				AA	CU	33	PPM	AA	FE	8.80	PCT	AA	NI	32	PPM	AA	ZN	14	PPM	AM	AS	14	PPM	AM	BI	0.5	PPM
3009608	0.00	1.70	2369	AM	CO	13	PPM	AM	MO	5.0	PPM	AM	PB	28	PPM	AM	SB	0.6	PPM	AM	SN	3	PPM	AM	U	2.9	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	3	PPB												
				SOIL	VIV008	9500.00	30200.00	621100.00	7758200.00	1390.00					-2												
				AA	CU	20	PPM	AA	FE	5.80	PCT	AA	NI	16	PPM	AA	ZN	9	PPM	AM	AS	8	PPM	AM	BI	0.5	PPM
3009609	0.00	1.70	2369	AM	CO	5	PPM	AM	MO	1.5	PPM	AM	PB	18	PPM	AM	SB	0.6	PPM	AM	SN	2	PPM	AM	U	1.7	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				SOIL	VIV009	9550.00	30200.00	621150.00	7758200.00	1390.00					-2												
				AA	CU	24	PPM	AA	FE	10.00	PCT	AA	NI	26	PPM	AA	ZN	11	PPM	AM	AS	14	PPM	AM	BI	0.5	PPM
3009610	0.00	1.70	2369	AM	CO	18	PPM	AM	MO	7.0	PPM	AM	PB	24	PPM	AM	SB	0.6	PPM	AM	SN	3	PPM	AM	U	2.4	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				SOIL	VIV010	9600.00	30200.00	621200.00	7758200.00	1390.00					-2												
				AA	CU	18	PPM	AA	FE	3.80	PCT	AA	NI	14	PPM	AA	ZN	10	PPM	AM	AS	6	PPM	AM	BI	0.5	PPM
3009611	0.00	1.70	2369	AM	CO	5	PPM	AM	MO	1.0	PPM	AM	PB	14	PPM	AM	SB	0.4	PPM	AM	SN	2	PPM	AM	U	1.4	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				SOIL	VIV011	9650.00	30200.00	621250.00	7758200.00	1390.00					-2												
				AA	CU	12	PPM	AA	FE	2.55	PCT	AA	NI	14	PPM	AA	ZN	7	PPM	AM	AS	4	PPM	AM	BI	0.5	PPM
3009612	0.00	1.70	2369	AM	CO	5	PPM	AM	MO	13.0	PPM	AM	PB	10	PPM	AM	SB	0.2	PPM	AM	SN	1	PPM	AM	U	1.3	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				SOIL	VIV012	9700.00	30200.00	621300.00	7758200.00	1390.00					-2												
				AA	CU	14	PPM	AA	FE	2.30	PCT	AA	NI	12	PPM	AA	ZN	7	PPM	AM	AS	4	PPM	AM	BI	0.5	PPM
3009613	0.00	1.70	2369	AM	CO	5	PPM	AM	MO	1.0	PPM	AM	PB	10	PPM	AM	SB	0.2	PPM	AM	SN	2	PPM	AM	U	1.1	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				SOIL	VIV013	9750.00	30200.00	621350.00	7758200.00	1390.00					-2												
				AA	CU	11	PPM	AA	FE	2.00	PCT	AA	NI	12	PPM	AA	ZN	7	PPM	AM	AS	2	PPM	AM	BI	0.5	PPM
3009614	0.00	1.70	2369	AM	CO	4	PPM	AM	MO	6.0	PPM	AM	PB	10	PPM	AM	SB	0.2	PPM	AM	SN	1	PPM	AM	U	1.3	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				SOIL	VIV014	9800.00	30200.00	621400.00	7758200.00	1390.00					-2												
				AA	CU	16	PPM	AA	FE	2.60	PCT	AA	NI	16	PPM	AA	ZN	8	PPM	AM	AS	4	PPM	AM	BI	0.5	PPM
3009615	0.00	1.70	2369	AM	CO	5	PPM	AM	MO	1.0	PPM	AM	PB	12	PPM	AM	SB	0.4	PPM	AM	SN	2	PPM	AM	U	1.3	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB												
				SOIL	VIV015	9850.00	30200.00	621450.00	7758200.00	1390.00					-2												
				AA	CU	12	PPM	AA	FE	2.20	PCT	AA	NI	14	PPM	AA	ZN	6	PPM	AM	AS	2	PPM	AM	BI	0.5	PPM
3009616	0.00	1.70	2369	AM	CO	5	PPM	AM	MO	12.5	PPM	AM	PB	10	PPM	AM	SB	0.2	PPM	AM	SN	2	PPM	AM	U	1.2	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				SOIL	VIV016	9900.00	30200.00	621500.00	7758200.00	1390.00					-2												
				AA	CU	15	PPM	AA	FE	2.10	PCT	AA	NI	12	PPM	AA	ZN	6	PPM	AM	AS	2	PPM	AM	BI	0.5	PPM
3009617	0.00	1.70	2369	AM	CO	4	PPM	AM	MO	1.0	PPM	AM	PB	10	PPM	AM	SB	0.2	PPM	AM	SN	1	PPM	AM	U	1.2	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB												
				SOIL	VIV017	9950.00	30200.00	621550.00	7758200.00	1390.00					-2										</		

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VIV-Vivitar (EL2369)

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	SULF	SP-3
3009621	0.00	1.70	2369	AM CO	5	PPM AM	MO	1.0	PPM AM	PB	14	PPM AM	SB	0.2	PPM AM	SN	2		PPM AM	U	1.4	PPM
				AM W	1	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
				SOIL VIV021	10075.00	30200.00	621675.00	7758200.00	1390.00			-2										
				AA CU	14	PPM AA	FE	2.20	PCT AA	NI	14	PPM AA	ZN	10	PPM AM	AS	2		PPM AM	BI	0.5	PPM
3009622	0.00	1.70	2369	AM CO	5	PPM AM	MO	6.5	PPM AM	PB	12	PPM AM	SB	0.2	PPM AM	SN	2		PPM AM	U	1.4	PPM
				AM W	3	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
				SOIL VIV022	10100.00	30200.00	621700.00	7758200.00	1390.00			-2										
				AA CU	18	PPM AA	FE	2.60	PCT AA	NI	14	PPM AA	ZN	11	PPM AM	AS	4		PPM AM	BI	3.5	PPM
3009623	0.00	1.70	2369	AM CO	6	PPM AM	MO	1.5	PPM AM	PB	14	PPM AM	SB	0.2	PPM AM	SN	2		PPM AM	U	1.8	PPM
				AM W	9	PPM BA	AG	<0.1	PPM BE	AU	21	PPB										
				SOIL VIV023	10125.00	30200.00	621725.00	7758200.00	1390.00			-2										
				AA CU	17	PPM AA	FE	2.30	PCT AA	NI	16	PPM AA	ZN	14	PPM AM	AS	4		PPM AM	BI	0.5	PPM
3009624	0.00	1.70	2369	AM CO	5	PPM AM	MO	9.5	PPM AM	PB	14	PPM AM	SB	0.2	PPM AM	SN	2		PPM AM	U	3.3	PPM
				AM W	3	PPM BA	AG	0.1	PPM BE	AU	<1	PPB										
				SOIL VIV024	10150.00	30200.00	621750.00	7758200.00	1390.00			-2										
				AA CU	37	PPM AA	FE	2.90	PCT AA	NI	18	PPM AA	ZN	16	PPM AM	AS	4		PPM AM	BI	0.5	PPM
3009625	0.00	1.70	2369	AM CO	8	PPM AM	MO	1.0	PPM AM	PB	16	PPM AM	SB	0.4	PPM AM	SN	3		PPM AM	U	2.0	PPM
				AM W	3	PPM BA	AG	0.1	PPM BE	AU	<1	PPB										
				SOIL VIV025	10175.00	30200.00	621775.00	7758200.00	1390.00			-2										
				AA CU	16	PPM AA	FE	2.55	PCT AA	NI	14	PPM AA	ZN	11	PPM AM	AS	2		PPM AM	BI	0.5	PPM
3009626	0.00	1.70	2369	AM CO	5	PPM AM	MO	8.5	PPM AM	PB	12	PPM AM	SB	0.2	PPM AM	SN	2		PPM AM	U	1.5	PPM
				AM W	3	PPM BA	AG	0.1	PPM BE	AU	2	PPB										
				SOIL VIV026	10200.00	30200.00	621800.00	7758200.00	1390.00			-2										
				AA CU	18	PPM AA	FE	2.60	PCT AA	NI	14	PPM AA	ZN	11	PPM AM	AS	4		PPM AM	BI	0.5	PPM
3009627	0.00	1.70	2369	AM CO	6	PPM AM	MO	1.0	PPM AM	PB	20	PPM AM	SB	0.4	PPM AM	SN	2		PPM AM	U	1.5	PPM
				AM W	3	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
				SOIL VIV027	10225.00	30200.00	621825.00	7758200.00	1390.00			-2										
				AA CU	20	PPM AA	FE	4.80	PCT AA	NI	20	PPM AA	ZN	15	PPM AM	AS	8		PPM AM	BI	0.5	PPM
3009628	0.00	1.70	2369	AM CO	8	PPM AM	MO	4.5	PPM AM	PB	22	PPM AM	SB	0.4	PPM AM	SN	2		PPM AM	U	1.8	PPM
				AM W	3	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
				SOIL VIV028	10250.00	30200.00	621850.00	7758200.00	1390.00			-2										
				AA CU	17	PPM AA	FE	2.20	PCT AA	NI	12	PPM AA	ZN	12	PPM AM	AS	4		PPM AM	BI	0.5	PPM
3009629	0.00	1.70	2369	AM CO	4	PPM AM	MO	1.0	PPM AM	PB	12	PPM AM	SB	0.2	PPM AM	SN	2		PPM AM	U	1.4	PPM
				AM W	1	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
				SOIL VIV029	10300.00	30200.00	621900.00	7758200.00	1390.00			-2										
				AA CU	20	PPM AA	FE	2.85	PCT AA	NI	18	PPM AA	ZN	14	PPM AM	AS	4		PPM AM	BI	0.5	PPM
3009630	0.00	1.70	2369	AM CO	6	PPM AM	MO	2.5	PPM AM	PB	16	PPM AM	SB	0.2	PPM AM	SN	2		PPM AM	U	1.5	PPM
				AM W	4	PPM BA	AG	0.1	PPM BE	AU	1	PPB										
				SOIL VIV030	10350.00	30200.00	621950.00	7758200.00	1390.00			-2										
				AA CU	19	PPM AA	FE	3.10	PCT AA	NI	16	PPM AA	ZN	11	PPM AM	AS	4		PPM AM	BI	0.5	PPM
3009631	0.00	1.70	2369	AM CO	6	PPM AM	MO	1.5	PPM AM	PB	14	PPM AM	SB	0.4	PPM AM	SN	2		PPM AM	U	1.4	PPM
				AM W	1	PPM BA	AG	<0.1	PPM BE	AU	2	PPB										
				SOIL VIV031	10400.00	30200.00	622000.00	7758200.00	1390.00			-2										
				AA CU	19	PPM AA	FE	2.35	PCT AA	NI	18	PPM AA	ZN	13	PPM AM	AS	4		PPM AM	BI	0.5	PPM
3009632	0.00	1.70	2369	AM CO	5	PPM AM	MO	6.5	PPM AM	PB	14	PPM AM	SB	1.0	PPM AM	SN	2		PPM AM	U	1.4	PPM
				AM W	3	PPM BA	AG	0.1	PPM BE	AU	2	PPB										
				SOIL VIV032	10450.00	30200.00	622050.00	7758200.00	1390.00			-2										
				AA CU	18	PPM AA	FE	2.35	PCT AA	NI	14	PPM AA	ZN	10	PPM AM	AS	4		PPM AM	BI	0.5	PPM
3009633	0.00	1.70	2369	AM CO	5	PPM AM	MO	1.0	PPM AM	PB	10	PPM AM	SB	0.4	PPM AM	SN	2		PPM AM	U	1.3	PPM
				AM W	1	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
				SOIL VIV033	10500.00	30200.00	622100.00	7758200.00	1390.00			-2										
				AA CU	13	PPM AA	FE	2.00	PCT AA	NI	12	PPM AA	ZN	8	PPM AM	AS	4		PPM AM	BI	0.5	PPM
3009634	0.00	1.70	2369	AM CO	4	PPM AM	MO	7.0	PPM AM	PB	10	PPM AM	SB	0.4	PPM AM	SN	1		PPM AM	U	2.3	PPM
				AM W	1	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
				SOIL VIV034	10550.00	30200.00	622150.00	7758200.00	1390.00			-2										
				AA CU	16	PPM AA	FE	2.05	PCT AA	NI	12	PPM AA	ZN	7	PPM AM	AS	4		PPM AM	BI	0.5	PPM
3009635	0.00	1.70	2369	AM CO	4	PPM AM	MO	1.0	PPM AM	PB	10	PPM AM	SB	0.4	PPM AM	SN	1		PPM AM	U	1.1	PPM
				AM W	1	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
				SOIL VIV035	10600.00	30200.00	622200.00	7758200.00	1390.00			-2										
				AA CU	13	PPM AA	FE	2.10	PCT AA	NI	16	PPM AA	ZN	7	PPM AM	AS	2		PPM AM	BI	<0.5	PPM
3009636	0.00	1.70	2369	AM CO	4	PPM AM	MO	15.0	PPM AM	PB	10	PPM AM	SB	0.4	PPM AM	SN	1		PPM AM	U	1.0	PPM
				AM W	3	PPM BA	AG	<0.1	PPM BE	AU	<1	PPB										
				SOIL VIV036	10650.00	30200.00	622250.00	7758200.00	1390.00			-2										
				AA CU	23	PPM AA	FE	3.50	PCT AA	NI	16	PPM AA	ZN	11	PPM AM	AS	4		PPM AM	BI	0.5	PPM
3009637	0.00	1.70	2369	AM CO	5	PPM AM	MO	1.5	PPM AM	PB	16	PPM AM	SB	0.4	PPM AM	SN	4		PPM AM	U	1.5	PPM
				AM W	3	PPM BA	AG	<0.1	PPM BE	AU	1	PPB										
				SOIL VIV037	10700.00	30200.00	622300.00	7758200.00	1390.00			-2										
				AA CU	11	PPM AA	FE	1.80	PCT AA	NI	12	PPM AA	ZN	8	PPM AM	AS	2		PPM AM	BI	<0.5	PPM
3009638	0.00	1.70	2369	AM CO	3	PPM AM	MO	6.5	PPM AM	PB	10	PPM AM	SB	0.2	PPM AM	SN	1		PPM AM	U	1.0	PPM
				AM W	1	PPM BA	AG	<0.1	PPM BE	AU	3	PPB										
				SOIL VIV038	10750.00	30200.00	622350.00	7758200.00	1390.00			-2										
				AA CU	35	PPM AA	FE	3.00	PCT AA	NI	24	PPM AA	ZN	12	PPM AM	AS	4		PPM AM	BI	0.5	PPM
3009639	0.00	1.70	2369	AM CO	5	PPM AM	MO	1.0	PPM AM	PB	18	PPM AM	SB	0.4	PPM AM	SN	3		PPM AM	U	1.5	PPM
				AM W	3	PPM BA	AG	<0.1	PPM BE	AU	&											

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VIV-Vivitar (EL2369)

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	SULF	SP-3	
3009640	0.00	1.70	2369	AM	CO	5	PPM	AM	MO	14.0	PPM	AM	SB	0.2	PPM	AM	SN	2		PPM	AM	U	1.0	PPM
				AM	W	4	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB									
				SOIL	VIV040	10850.00	30200.00	622450.00	7758200.00	1390.00														
				AA	CU	32	PPM	AA	FE	2.80	PCT	AA	NI	12	PPM	AA	ZN	8	PPM	AM	AS	4	PPM	AM
3009641	0.00	1.70	2369	AM	CO	5	PPM	AM	MO	1.0	PPM	AM	SB	0.4	PPM	AM	SN	2		PPM	AM	U	1.3	PPM
				AM	W	5	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB									
				SOIL	VIV041	10100.00	29800.00	621700.00	7757800.00	1390.00														
				AA	CU	22	PPM	AA	FE	2.75	PCT	AA	NI	18	PPM	AA	ZN	14	PPM	AM	AS	4	PPM	AM
3009642	0.00	1.70	2369	AM	CO	7	PPM	AM	MO	16.5	PPM	AM	SB	0.2	PPM	AM	SN	2		PPM	AM	U	1.2	PPM
				AM	W	9	PPM	BA	AG	0.6	PPM	BE	AU	<1	PPB									
				SOIL	VIV042	10250.00	29800.00	621850.00	7757800.00	1390.00														
				AA	CU	12	PPM	AA	FE	2.10	PCT	AA	NI	14	PPM	AA	ZN	10	PPM	AM	AS	4	PPM	AM
3009681	0.00	1.70	2369	AM	CO	4	PPM	AM	MO	1.5	PPM	AM	SB	0.6	PPM	AM	SN	10		PPM	AM	U	1.2	PPM
				AM	W	1	PPM	BA	AG	0.1	PPM	BE	AU	<1	PPB									
				SOIL	VIV043	10275.00	30200.00	621875.00	7758200.00	1390.00														
				AA	CU	16	PPM	AA	FE	2.30	PCT	AA	NI	16	PPM	AA	ZN	11	PPM	AM	AS	4	PPM	AM
3009682	0.00	1.70	2369	AM	CO	5	PPM	AM	MO	10.5	PPM	AM	SB	0.2	PPM	AM	SN	2		PPM	AM	U	1.3	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	1	PPB									
				SOIL	VIV044	10325.00	30200.00	621925.00	7758200.00	1390.00														
				AA	CU	14	PPM	AA	FE	2.00	PCT	AA	NI	10	PPM	AA	ZN	9	PPM	AM	AS	4	PPM	AM
3009683	0.00	1.70	2369	AM	CO	4	PPM	AM	MO	1.0	PPM	AM	SB	0.2	PPM	AM	SN	1		PPM	AM	U	1.2	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB									
				SOIL	VIV045	10375.00	30200.00	621975.00	7758200.00	1390.00														
				AA	CU	12	PPM	AA	FE	1.75	PCT	AA	NI	12	PPM	AA	ZN	5	PPM	AM	AS	4	PPM	AM
3009684	0.00	1.70	2369	AM	CO	4	PPM	AM	MO	9.5	PPM	AM	SB	0.2	PPM	AM	SN	1		PPM	AM	U	1.0	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB									
				SOIL	VIV046	10425.00	30200.00	622025.00	7758200.00	1390.00														
				AA	CU	18	PPM	AA	FE	2.45	PCT	AA	NI	14	PPM	AA	ZN	10	PPM	AM	AS	4	PPM	AM
3009685	0.00	1.70	2369	AM	CO	5	PPM	AM	MO	1.0	PPM	AM	SB	0.2	PPM	AM	SN	2		PPM	AM	U	1.4	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB									
				SOIL	VIV047	10400.00	29800.00	622000.00	7757800.00	1390.00														
				AA	CU	13	PPM	AA	FE	2.25	PCT	AA	NI	16	PPM	AA	ZN	7	PPM	AM	AS	4	PPM	AM
3009686	0.00	1.70	2369	AM	CO	4	PPM	AM	MO	19.0	PPM	AM	SB	0.2	PPM	AM	SN	2		PPM	AM	U	1.2	PPM
				AM	W	3	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB									
				SOIL	VIV048	10600.00	29800.00	622200.00	7757800.00	1390.00														
				AA	CU	18	PPM	AA	FE	1.95	PCT	AA	NI	12	PPM	AA	ZN	6	PPM	AM	AS	4	PPM	AM
				AM	CO	3	PPM	AM	MO	1.5	PPM	AM	SB	0.4	PPM	AM	SN	2		PPM	AM	U	0.9	PPM
				AM	W	1	PPM	BA	AG	<0.1	PPM	BE	AU	<1	PPB									

VIV-Vivitar (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	SR-3
3008801	0.15	0.25	2369	MMI M	IC8/11 AU	9700.00 0.24	30200.00 PPB IC8/5	621300.00 AS	7758200.00 26	1390.00 PPB IC8/5	AU	0.17	PPB	IC8/5	CU	391	PPB IC8/5	PB	18	PPB IC8/5	SB	<1	PPB
3008802	0.15	0.25	2369	MMI M	IC8/11 AU	9750.00 0.20	30200.00 PPB IC8/5	621350.00 AS	7758200.00 31	1390.00 PPB IC8/5	AU	0.18	PPB	IC8/5	CU	421	PPB IC8/5	PB	16	PPB IC8/5	SB	<1	PPB
3008803	0.15	0.25	2369	MMI M	IC8/11 AU	9800.00 0.22	30200.00 PPB IC8/5	621400.00 AS	7758200.00 32	1390.00 PPB IC8/5	AU	0.23	PPB	IC8/5	CU	432	PPB IC8/5	PB	11	PPB IC8/5	SB	<1	PPB
3008804	0.15	0.25	2369	MMI M	IC8/11 AU	9850.00 0.25	30200.00 PPB IC8/5	621450.00 AS	7758200.00 22	1390.00 PPB IC8/5	AU	0.08	PPB	IC8/5	CU	404	PPB IC8/5	PB	10	PPB IC8/5	SB	<1	PPB
3008805	0.15	0.25	2369	MMI M	IC8/11 AU	9875.00 0.35	30200.00 PPB IC8/5	621475.00 AS	7758200.00 33	1390.00 PPB IC8/5	AU	0.08	PPB	IC8/5	CU	465	PPB IC8/5	PB	6	PPB IC8/5	SB	<1	PPB
3008806	0.15	0.25	2369	MMI M	IC8/11 AU	9900.00 0.22	30200.00 PPB IC8/5	621500.00 AS	7758200.00 21	1390.00 PPB IC8/5	AU	0.06	PPB	IC8/5	CU	266	PPB IC8/5	PB	18	PPB IC8/5	SB	<1	PPB
3008807	0.15	0.25	2369	MMI M	IC8/11 AU	9910.00 0.26	30200.00 PPB IC8/5	621510.00 AS	7758200.00 24	1390.00 PPB IC8/5	AU	0.09	PPB	IC8/5	CU	312	PPB IC8/5	PB	22	PPB IC8/5	SB	<1	PPB
3008808	0.15	0.25	2369	MMI M	IC8/11 AU	9920.00 0.22	30200.00 PPB IC8/5	621520.00 AS	7758200.00 19	1390.00 PPB IC8/5	AU	<0.01	PPB	IC8/5	CU	381	PPB IC8/5	PB	32	PPB IC8/5	SB	<1	PPB
3008809	0.15	0.25	2369	MMI M	IC8/11 AU	9930.00 0.19	30200.00 PPB IC8/5	621530.00 AS	7758200.00 17	1390.00 PPB IC8/5	AU	0.10	PPB	IC8/5	CU	384	PPB IC8/5	PB	61	PPB IC8/5	SB	<1	PPB
3008810	0.15	0.25	2369	MMI M	IC8/11 AU	9940.00 0.19	30200.00 PPB IC8/5	621540.00 AS	7758200.00 28	1390.00 PPB IC8/5	AU	0.06	PPB	IC8/5	CU	426	PPB IC8/5	PB	19	PPB IC8/5	SB	<1	PPB
3008811	0.15	0.25	2369	MMI M	IC8/11 AU	9950.00 0.18	30200.00 PPB IC8/5	621550.00 AS	7758200.00 34	1390.00 PPB IC8/5	AU	0.14	PPB	IC8/5	CU	634	PPB IC8/5	PB	7	PPB IC8/5	SB	<1	PPB
3008812	0.15	0.25	2369	MMI M	IC8/11 AU	9960.00 0.29	30200.00 PPB IC8/5	621560.00 AS	7758200.00 34	1390.00 PPB IC8/5	AU	0.10	PPB	IC8/5	CU	649	PPB IC8/5	PB	9	PPB IC8/5	SB	<1	PPB
3008813	0.15	0.25	2369	MMI M	IC8/11 AU	9970.00 0.08	30200.00 PPB IC8/5	621570.00 AS	7758200.00 33	1390.00 PPB IC8/5	AU	<0.01	PPB	IC8/5	CU	633	PPB IC8/5	PB	11	PPB IC8/5	SB	<1	PPB
3008814	0.15	0.25	2369	MMI M	IC8/11 AU	9980.00 0.13	30200.00 PPB IC8/5	621580.00 AS	7758200.00 36	1390.00 PPB IC8/5	AU	0.11	PPB	IC8/5	CU	456	PPB IC8/5	PB	13	PPB IC8/5	SB	<1	PPB
3008815	0.15	0.25	2369	MMI M	IC8/11 AU	9990.00 0.19	30200.00 PPB IC8/5	621590.00 AS	7758200.00 27	1390.00 PPB IC8/5	AU	<0.01	PPB	IC8/5	CU	446	PPB IC8/5	PB	18	PPB IC8/5	SB	<1	PPB
3008816	0.15	0.25	2369	MMI M	IC8/11 AU	10000.00 0.28	30200.00 PPB IC8/5	621600.00 AS	7758200.00 21	1390.00 PPB IC8/5	AU	0.07	PPB	IC8/5	CU	503	PPB IC8/5	PB	14	PPB IC8/5	SB	<1	PPB
3008817	0.00	0.10	2369	MMI M	IC8/11 AU	10010.00 0.28	30200.00 PPB IC8/5	621610.00 AS	7758200.00 21	1390.00 PPB IC8/5	AU	0.02	PPB	IC8/5	CU	513	PPB IC8/5	PB	21	PPB IC8/5	SB	<1	PPB
3008818	0.15	0.25	2369	MMI M	IC8/11 AU	10020.00 0.20	30200.00 PPB IC8/5	621620.00 AS	7758200.00 25	1390.00 PPB IC8/5	AU	<0.01	PPB	IC8/5	CU	474	PPB IC8/5	PB	19	PPB IC8/5	SB	<1	PPB
3008819	0.15	0.25	2369	MMI M	IC8/11 AU	10030.00 0.16	30200.00 PPB IC8/5	621630.00 AS	7758200.00 27	1390.00 PPB IC8/5	AU	<0.01	PPB	IC8/5	CU	616	PPB IC8/5	PB	16	PPB IC8/5	SB	<1	PPB
3008820	0.15	0.25	2369	MMI M	IC8/11 AU	10040.00 0.13	30200.00 PPB IC8/5	621640.00 AS	7758200.00 23	1390.00 PPB IC8/5	AU	<0.01	PPB	IC8/5	CU	659	PPB IC8/5	PB	34	PPB IC8/5	SB	<1	PPB
3008821	0.15	0.25	2369	MMI M	IC8/11 AU	10050.00 0.11	30200.00 PPB IC8/5	621650.00 AS	7758200.00 27	1390.00 PPB IC8/5	AU	<0.01	PPB	IC8/5	CU	542	PPB IC8/5	PB	29	PPB IC8/5	SB	<1	PPB
3008822	0.15	0.25	2369	MMI M	IC8/11 AU	10060.00 0.14	30200.00 PPB IC8/5	621660.00 AS	7758200.00 25	1390.00 PPB IC8/5	AU	0.07	PPB	IC8/5	CU	636	PPB IC8/5	PB	29	PPB IC8/5	SB	<1	PPB
3008823	0.10	0.25	2369	MMI M	IC8/11 AU	10070.00 0.22	30200.00 PPB IC8/5	621670.00 AS	7758200.00 28	1390.00 PPB IC8/5	AU	0.03	PPB	IC8/5	CU	668	PPB IC8/5	PB	12	PPB IC8/5	SB	<1	PPB
3008824	0.15	0.25	2369	MMI M	IC8/11 AU	10080.00 0.25	30200.00 PPB IC8/5	621680.00 AS	7758200.00 31	1390.00 PPB IC8/5	AU	0.06	PPB	IC8/5	CU	699	PPB IC8/5	PB	8	PPB IC8/5	SB	<1	PPB
3008825	0.15	0.25	2369	MMI M	IC8/11 AU	10090.00 0.26	30200.00 PPB IC8/5	621690.00 AS	7758200.00 27	1390.00 PPB IC8/5	AU	0.04	PPB	IC8/5	CU	688	PPB IC8/5	PB	18	PPB IC8/5	SB	<1	PPB
3008826	0.15	0.25	2369	MMI M		10100.00	30200.00	621700.00	7758200.00	1390.00		-180											

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LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL TRAV	S COLLECTION S METHOD	SIZE-1M	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3008827	0.15	0.25	2369	IC8/11	AU	0.33	PPB	IC8/5	AS	38	PPB	IC8/5	AU	0.05	PPB	IC8/5	CU	843	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	22	PPB																
3008828	0.15	0.25	2369	MMI M	AU	10110.00	30200.00	621710.00	7758200.00	1390.00		-180											
				IC8/11	AU	0.23	PPB	IC8/5	AS	25	PPB	IC8/5	AU	<0.01	PPB	IC8/5	CU	627	PPB	IC8/5	SB	<1	PPB
3008829	0.15	0.25	2369	IC8/5	ZN	26	PPB																
				MMI M	AU	10120.00	30200.00	621720.00	7758200.00	1390.00		-180											
3008830	0.15	0.25	2369	IC8/11	AU	0.08	PPB	IC8/5	AS	18	PPB	IC8/5	AU	<0.01	PPB	IC8/5	CU	511	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	19	PPB																
3008831	0.15	0.25	2369	MMI M	AU	10130.00	30200.00	621730.00	7758200.00	1390.00		-180											
				IC8/11	AU	0.20	PPB	IC8/5	AS	39	PPB	IC8/5	AU	0.14	PPB	IC8/5	CU	753	PPB	IC8/5	SB	<1	PPB
3008832	0.15	0.25	2369	IC8/5	ZN	202	PPB																
				MMI M	AU	10140.00	30200.00	621740.00	7758200.00	1390.00		-180											
3008833	0.15	0.25	2369	IC8/11	AU	0.16	PPB	IC8/5	AS	72	PPB	IC8/5	AU	<0.01	PPB	IC8/5	CU	924	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	337	PPB																
3008834	0.15	0.25	2369	MMI M	AU	10150.00	30200.00	621750.00	7758200.00	1390.00		-180											
				IC8/11	AU	0.27	PPB	IC8/5	AS	50	PPB	IC8/5	AU	0.09	PPB	IC8/5	CU	926	PPB	IC8/5	SB	<1	PPB
3008835	0.15	0.25	2369	IC8/5	ZN	656	PPB																
				MMI M	AU	10160.00	30200.00	621760.00	7758200.00	1390.00		-180											
3008836	0.15	0.25	2369	IC8/11	AU	0.12	PPB	IC8/5	AS	23	PPB	IC8/5	AU	0.01	PPB	IC8/5	CU	733	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	37	PPB																
3008837	0.15	0.25	2369	MMI M	AU	10170.00	30200.00	621770.00	7758200.00	1390.00		-180											
				IC8/11	AU	1.16	PPB	IC8/5	AS	30	PPB	IC8/5	AU	<0.01	PPB	IC8/5	CU	708	PPB	IC8/5	SB	<1	PPB
3008838	0.15	0.25	2369	IC8/5	ZN	8	PPB																
				MMI M	AU	10180.00	30200.00	621780.00	7758200.00	1390.00		-180											
3008839	0.15	0.25	2369	IC8/11	AU	0.19	PPB	IC8/5	AS	30	PPB	IC8/5	AU	<0.01	PPB	IC8/5	CU	719	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	36	PPB																
3008840	0.15	0.25	2369	MMI M	AU	10190.00	30200.00	621790.00	7758200.00	1390.00		-180											
				IC8/11	AU	0.15	PPB	IC8/5	AS	32	PPB	IC8/5	AU	<0.01	PPB	IC8/5	CU	893	PPB	IC8/5	SB	<1	PPB
3008841	0.15	0.25	2369	IC8/5	ZN	3	PPB																
				MMI M	AU	10200.00	30200.00	621800.00	7758200.00	1390.00		-180											
3008842	0.15	0.25	2369	IC8/11	AU	0.08	PPB	IC8/5	AS	25	PPB	IC8/5	AU	0.03	PPB	IC8/5	CU	613	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	83	PPB																
3008843	0.15	0.25	2369	MMI M	AU	10210.00	30200.00	621810.00	7758200.00	1390.00		-180											
				IC8/11	AU	0.22	PPB	IC8/5	AS	25	PPB	IC8/5	AU	0.09	PPB	IC8/5	CU	635	PPB	IC8/5	SB	<1	PPB
3008844	0.15	0.25	2369	IC8/5	ZN	28	PPB																
				MMI M	AU	10220.00	30200.00	621820.00	7758200.00	1390.00		-180											
3008845	0.15	0.25	2369	IC8/11	AU	0.15	PPB	IC8/5	AS	21	PPB	IC8/5	AU	<0.01	PPB	IC8/5	CU	570	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	34	PPB																
3008846	0.15	0.25	2369	MMI M	AU	10230.00	30200.00	621830.00	7758200.00	1390.00		-180											
				IC8/11	AU	0.14	PPB	IC8/5	AS	24	PPB	IC8/5	AU	<0.01	PPB	IC8/5	CU	482	PPB	IC8/5	SB	<1	PPB
3008847	0.15	0.25	2369	IC8/5	ZN	4	PPB																
				MMI M	AU	10240.00	30200.00	621840.00	7758200.00	1390.00		-180											
3008848	0.15	0.25	2369	IC8/11	AU	0.20	PPB	IC8/5	AS	32	PPB	IC8/5	AU	0.03	PPB	IC8/5	CU	567	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	21	PPB																
3008849	0.15	0.25	2369	MMI M	AU	10250.00	30200.00	621850.00	7758200.00	1390.00		-180											
				IC8/11	AU	0.14	PPB	IC8/5	AS	35	PPB	IC8/5	AU	0.07	PPB	IC8/5	CU	586	PPB	IC8/5	SB	<1	PPB
3008850	0.15	0.25	2369	IC8/5	ZN	91	PPB																
				MMI M	AU	10260.00	30200.00	621860.00	7758200.00	1390.00		-180											
3008851	0.15	0.25	2369	IC8/11	AU	0.18	PPB	IC8/5	AS	26	PPB	IC8/5	AU	0.03	PPB	IC8/5	CU	520	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	23	PPB																
3008852	0.15	0.25	2369	MMI M	AU	10270.00	30200.00	621870.00	7758200.00	1390.00		-180											
				IC8/11	AU	0.17	PPB	IC8/5	AS	31	PPB	IC8/5	AU	<0.01	PPB	IC8/5	CU	544	PPB	IC8/5	SB	<1	PPB
3008853	0.15	0.25	2369	IC8/5	ZN	51	PPB																
				MMI M	AU	10280.00	30200.00	621880.00	7758200.00	1390.00		-180											
3008854	0.15	0.25	2369	IC8/11	AU	0.14	PPB	IC8/5	AS	24	PPB	IC8/5	AU	0.03	PPB	IC8/5	CU	545	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	21	PPB																
3008855	0.15	0.25	2369	MMI M	AU	10290.00	30200.00	621890.00	7758200.00	1390.00		-180											
				IC8/11	AU	0.14	PPB	IC8/5	AS	37	PPB	IC8/5	AU	<0.01	PPB	IC8/5	CU	849	PPB	IC8/5	SB	<1	PPB
3008856	0.15	0.25	2369	IC8/5	ZN	127	PPB																
				MMI M	AU	10300.00	30200.00	621900.00	7758200.00	1390.00		-180											
3008857	0.15	0.25	2369	IC8/11	AU	0.22	PPB	IC8/5	AS	78	PPB	IC8/5	AU	0.05	PPB	IC8/5	CU	867	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	61	PPB																
3008858	0.15	0.25	2369	MMI M	AU	10325.00	30200.00	621925.00	7758200.00	1390.00		-180											
				IC8/11	AU	0.22	PPB	IC8/5	AS	34	PPB	IC8/5	AU	<0.01	PPB	IC8/5	CU	422	PPB	IC8/5	SB	<1	PPB
3008859	0.15	0.25	2369	IC8/5	ZN	43	PPB																
				MMI M	AU	10350.00	30200.00	621950.00	7758200.00	1390.00		-180											
3008860	0.15	0.25	2369	IC8/11	AU	0.19	PPB	IC8/5	AS	52	PPB	IC8/5	AU	0.01	PPB	IC8/5	CU	451	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	48	PPB																
3008861	0.15	0.25	2369	MMI M	AU	10400.00	30200.00	622000.00	7758200.00	1390.00		-180											
				IC8/11	AU	0.20	PPB	IC8/5	AS	39	PPB	IC8/5	AU	0.04	PPB	IC8/5	CU	793	PPB	IC8/5	SB	<1	PPB
3008862	0.15	0.25	2369	IC8/5	ZN	50	PPB																
				MMI M	AU	10450.00	30200.00	622050.00	7758200.00	1390.00		-180											
3008863	0.15	0.25	2369	IC8/11	AU	0.11	PPB	IC8/5	AS	24	PPB	IC8/5	AU	0.04	PPB	IC8/5	CU	835	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	23	PPB																

VIV-Vivitar (EL2369)-VIV001

TYPE : VAC LOCAL EAST : 9000.00 E AMG EAST : 620600.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 30200.00 N NORTH : 7758200.00 N COMP : 06/06/97 CORE : M DEPTH TOTAL : 10.20 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS
707101	0.00	1.70	1.70		9000.00	30200.00	1390.0 VAC	-2mm red brn soil +/-pis & Fe frags
	1.70	3.40	1.70		9000.00	30200.00	1388.3 VAC	tan, kaol Fe +/-qtz loamy soil
	3.40	5.10	1.70		9000.00	30200.00	1386.6 VAC	tan, ferr, gritty, qtz grains
	5.10	6.80	1.70		9000.00	30200.00	1384.9 VAC	lt brn m.g. gritty, ferr, qtz lithic
	6.80	8.50	1.70		9000.00	30200.00	1383.2 VAC	lt brn, lim, wht cly
	8.50	10.20	1.70		9000.00	30200.00	1381.5 BOH	lt brn, li, gritty +/-opaline.
								E.O.H.
								115 AG 0.3 PPM 115 AS 10 PPM 115 CO 4.2 PPM 115 CU 8.6 PPM 115 MO <1 PPM 115 NI 4.4 PPM
								115 PB 3.5 PPM 115 ZN 1.7 PPM 201 BI 1.2 PPM 201 SB 4.2 PPM 201 SH 7.0 PPM 201 U 3.32 PPM
								201 W 2.8 PPM 334 AU 0.001 PPM

VIV-Vivitar (EL2369)-VIV002

TYPE : VAC LOCAL EAST : 9050.00 E AMG EAST : 620650.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 30200.00 N NORTH : 7758200.00 N COMP : 06/06/97 CORE : M DEPTH TOTAL : 11.90 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS
707102	0.00	1.70	1.70		9050.00	30200.00	1390.0 VAC	-2mm red soil, gritty Fe frags +/-2mm pis
	1.70	3.40	1.70		9050.00	30200.00	1388.3 VAC	red, Fe gritty frags, pis +/-qtz frags
	3.40	5.10	1.70		9050.00	30200.00	1386.6 VAC	tan, Fe gritty frags +/-qtz grains +/-wht cly
	5.10	6.80	1.70		9050.00	30200.00	1384.9 VAC	tan, mass, lith qtz, frags? f.g. matrix
	6.80	8.50	1.70		9050.00	30200.00	1383.2 VAC	lt brn lim, gritty frags, wht cly
	8.50	10.20	1.70		9050.00	30200.00	1381.5 VAC	lt brn lim, gritty frags, wht cly
	10.20	11.90	1.70		9050.00	30200.00	1379.8 BOH	lt brn lim, gritty frags, wht cly & f.g. cly - EW fine seds?
								E.O.H.
								115 AG 0.2 PPM 115 AS 12 PPM 115 CO 10.6 PPM 115 CU 12.8 PPM 115 MO 3 PPM 115 NI 5.5 PPM
								115 PB 3.0 PPM 115 ZN 4.2 PPM 201 BI 0.9 PPM 201 SB 2.8 PPM 201 SH 6.2 PPM 201 U 4.87 PPM

VIV-Vivitar (EL2369)-VIV003

TYPE : VAC LOCAL EAST : 9100.00 E AMG EAST : 620700.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 30200.00 N NORTH : 7758200.00 N COMP : 06/06/97 CORE : M DEPTH TOTAL : 15.30 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS
707103	0.00	1.70	1.70		9100.00	30200.00	1390.0 VAC	-2mm tan soil, qtz grains +/-pis
	1.70	3.40	1.70		9100.00	30200.00	1388.3 VAC	red, ferricrete pis
	3.40	5.10	1.70		9100.00	30200.00	1386.6 VAC	saprolite +/-mottles
	5.10	6.80	1.70		9100.00	30200.00	1384.9 VAC	tan, mass qtz frags suspended in lim matrix
	6.80	8.50	1.70		9100.00	30200.00	1383.2 VAC	tan, mass qtz frags suspended in lim matrix
	8.50	13.60	5.10		9100.00	30200.00	1381.5 VAC	tan, mass qtz frags suspended in lim matrix
	13.60	15.30	1.70		9100.00	30200.00	1376.4 BOH	lt tan, lt matrix with f.g. suspended qtz.
								E.O.H.
								115 AG <0.1 PPM 115 AS <5 PPM 115 CO 6.3 PPM 115 CU 9.8 PPM 115 MO 2 PPM 115 NI 4.3 PPM
								115 PB 3.7 PPM 115 ZN 1.0 PPM 201 BI 0.7 PPM 201 SB 3.1 PPM 201 SH 6.1 PPM 201 U 3.22 PPM

VIV-Vivitar (EL2369)-VIV004

TYPE : VAC LOCAL EAST : 9150.00 E AMG EAST : 620750.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 30200.00 N NORTH : 7758200.00 N COMP : 08/06/97 CORE : M DEPTH TOTAL : 15.30 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS
707104	0.00	1.70	1.70		9150.00	30200.00	1390.0 VAC	-2mm red soil, qtz grain +/-pis
	1.70	3.40	1.70		9150.00	30200.00	1388.3 VAC	red, stoneline ? ferrug, pis
	3.40	5.10	1.70		9150.00	30200.00	1386.6 VAC	ple grn cly +/-mottles
	5.10	10.20	5.10		9150.00	30200.00	1384.9 VAC	tan, mass Fe gritty frags f.g. qtz grains in matrix
	10.20	11.90	1.70		9150.00	30200.00	1379.8 VAC	lt brn, mass lim & crm chips with f.g. qtz grains
								115 AG 0.2 PPM 115 AS 21 PPM 115 CO 12.9 PPM 115 CU 21.8 PPM 115 MO 2 PPM 115 NI 12.5 PPM
								115 PB 3.1 PPM 115 ZN 14.0 PPM 201 BI 0.8 PPM 201 SB 2.4 PPM 201 SH 5.5 PPM 201 U 6.17 PPM
								201 W 6.2 PPM 334 AU <0.001 PPM
								f.g. qtz grains
								Cly, lim, "soil". (No bedrock)

VIV-Vivitar (EL2369)-VIV005

TYPE : VAC LOCAL EAST : 9200.00 E AMG EAST : 620800.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 30200.00 N NORTH : 7758200.00 N COMP : 08/06/97 CORE : M DEPTH TOTAL : 8.50 TOP DEC : -90.00

NFE REPORT NFR042W REPORT SAMPLES, ASSAYS & EXTENDED LITH PRINTED ON 21/01/98 AT 15:3

VIV-Vivitar (EL2369)-VIV005

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS										
707106	0.00	1.70	1.70		9200.00	30200.00	1390.0 VAC	-2mm red soil, mnr pis										
	1.70	3.40	1.70		9200.00	30200.00	1388.3 VAC	red, gritty ferrug chips										
	3.40	6.80	3.40		9200.00	30200.00	1386.6 VAC	Ind soils										
	6.80	8.50	1.70		9200.00	30200.00	1383.2 BOH	Ind soils. (No bedrock)	E.O.H.									
								115 AG 0.3	PPM 115 AS <5	PPM 115 CO 3.8	PPM 115 CU 13.0	PPM 115 MO 3	PPM 115 NI 5.5	PPM				
								115 PB 4.8	PPM 115 ZN 1.3	PPM 201 BI 0.8	PPM 201 SB 2.5	PPM 201 SH 6.8	PPM 201 U 3.51	PPM				
								201 W 5.9	PPM 334 AU <0.001	PPM								
									VIV-Vivitar (EL2369)-VIV006									

TYPE : VAC LOCAL EAST : 9300.00 E AMG EAST : 620900.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 30200.00 N NORTH : 7758200.00 N COMP : 08/06/97 CORE : M DEPTH TOTAL : 6.80 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS													
707107	0.00	1.70	1.70		9300.00	30200.00	1390.0 VAC	-2mm red soil, mnx pis													
	1.70	5.10	3.40		9300.00	30200.00	1388.3 VAC	ferrug nodules, qtz chips, soil/clay													
	5.10	6.80	1.70		9300.00	30200.00	1384.9 BOH	Soil/clay +/-meta sst?	E O.H.												
							115 AG <0.1	PPM 115 AS <5	PPM 115 CO 3.6	PPM 115 CU 16.0	PPM 115 MO 2	PPM 115 NI 4.0	PPM								
							115 PB 9.7	PPM 115 ZN 0.7	PPM 201 BI 0.9	PPM 201 SB 2.2	PPM 201 SH 5.9	PPM 201 U 3.84	PPM								
							201 W 4.9	PPM 334 AU <0.001	PPM												
								VIV-Vivitar	{EL2369}-VIV007												

TYPE : VAC LOCAL EAST : 9400.00 E AMG EAST : 621000.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 30200.00 N NORTH : 7758200.00 N COMP : 09/06/97 CORE : M DEPTH TOTAL : 15.30 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS															
707109	0.00	1.70	1.70		9400.00	30200.00	1390.0 VAC	-2mm red soil, common <5mm pis															
	1.70	8.50	6.80		9400.00	30200.00	1388.3 VAC	ferrug nodules/gravel															
	6.80	8.50	1.70		9400.00	30200.00	1383.2 VAC	Fe gravel															
									PPM 115	AG <0.1	PPM 115	AS 17	PPM 115	CO 1.2	PPM 115	CU 12.6	PPM 115	MO <1	PPM 115	NI 0.9	PPM		
707108									PPM 115	PB 3.9	PPM 115	ZN <0.5	PPM 201	BI 0.9	PPM 201	SB 1.6	PPM 201	SH 4.1	PPM 201	U 4.12	PPM		
									PPM 201	W 3.0	PPM 334	AU <0.001	PPM										
	8.50	13.60	5.10		9400.00	30200.00	1381.5 VAC	wht highly whtrd + Fe gravel +/-qV, soil/clay															
	13.60	15.30	1.70		9400.00	30200.00	1376.4 BOH	wht, highly whtrd f.g. (PET) (meta) sst? & soil.	E.O.H														
									PPM 115	AG <0.1	PPM 115	AS 17	PPM 115	CO 1.2	PPM 115	CU 11.3	PPM 115	MO 1	PPM 115	NI 0.5	PPM		
									PPM 115	PB 3.9	PPM 115	ZN <0.5	PPM 201	BI 0.5	PPM 201	SB 2.0	PPM 201	SH 4.0	PPM 201	U 2.81	PPM		
									PPM 201	W 4.0	PPM 334	AU <0.001	PPM										
									VIV-Vivitar (EL2369)-VIV008														

TYPE : VAC LOCAL EAST : 9500.00 E AMG EAST : 621100.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 30200.00 N NORTH : 7758200.00 N COMP : 09/06/97 CORE : M DEPTH TOTAL : 8.50 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS									
707110	0.00	1.70	1.70		9500.00	30200.00	1390.0 VAC	-2mm red soil, +/-Fe gravel +/- pis									
	1.70	3.40	1.70		9500.00	30200.00	1388.3 VAC	lt red Fe gritty gravel +/-qV									
	3.40	6.80	3.40		9500.00	30200.00	1386.6 VAC	lt tan whtrd meta +/-qtz frags									
	6.80	8.50	1.70		9500.00	30200.00	1383.2 BOH	brn Fe gritty chips - sediment.	E.O.H.								
								115 AG <0.1	PPM 115 AS 21	PPM 115 CO 1.5	PPM 115 CU 13.1	PPM 115 MO 3	PPM 115 NI 3.7	PPM			
								115 PB 3.8	PPM 115 ZN <0.5	PPM 201 BI D.4	PPM 201 SB 1.1	PPM 201 SN 3.9	PPM 201 U 5.21	PPM			
								201 W 4.9	PPM 334 AU 0.001	PPM							
									VIV-Vivitar (EL2369)-VIV009								

TYPE : VAC LOCAL EAST : 9550.00 E AMG EAST : 621150.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 30200.00 N NORTH : 7758200.00 N COMP : 09/06/97 CORE : M DEPTH TOTAL : 5.10 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS														
707111	0.00	1.70	1.70		9550.00	30200.00	1390.0 VAC	-2mm red soil, +/-pis														
	1.70	3.40	1.70		9550.00	30200.00	1388.3 VAC	1t tan wthrd metased & soils														
	3.40	5.10	1.70		9550.00	30200.00	1386.6 BOH	wht, wthrd metased & soils.	E.O.H.													
					115	AG <0.1	PPM	115	AS 21	PPM	115	CO 0.9	PPM	115	CU 7.5	PPM	115	MO 2	PPM	115	NI 1.2	PPM
					115	PB 3.3	PPM	115	ZN <0.5	PPM	201	BI 0.7	PPM	201	SB 0.8	PPM	201	SN 2.8	PPM	201	U 2.93	PPM
					201	W 4.0	PPM	334	AU <0.001	PPM												
									VIV-Vivitar (EL2369)-VIV010													

TYPE : VAC LOCAL EAST : 9600.00 E AMG EAST : 621200.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 30200.00 N NORTH : 7758200.00 N COMP : 09/06/97 CORE : M DEPTH TOTAL : 6.80 TOP DEC : -90.00

VIV-Vivitar (EL2369)-VIV010

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS									
707112	0.00	1.70	1.70		9600.00	30200.00	1390.0 VAC	-2mm ferrug chips with sugary texture									
	1.70	5.10	3.40		9600.00	30200.00	1388.3 VAC	ferrug chips with sugary texture, pis, wthrd metased & soil									
	5.10	6.80	1.70		9600.00	30200.00	1384.9 BOH	m.g. pnk & ferrug metased & soils. E.O.W.									
							115 AG 0.2	PPM 115 AS 14	PPM 115 CO 0.8	PPM 115 CU 17.6	PPM 115 MO 3	PPM 115 NI 4.4	PPM				
							115 PB 3.8	PPM 115 ZN 2.0	PPM 201 BI 0.5	PPM 201 SB 1.1	PPM 201 SH 4.2	PPM 201 U 2.86	PPM				
							201 W 4.8	PPM 334 AU <0.001	PPM								
VIV-Vivitar (EL2369)-VIV011																	

TYPE : VAC	LOCAL EAST : 9650.00 E				AMG EAST : 621250.00 E		RL : 1390.00	DATE START : M		DATE PCORE : M		DEPTH PCORE : M		TOP AZI : 0.00			
	NORTH : 30200.00 N				NORTH : 7758200.00 N			COMP : 09/06/97		CORE : M		DEPTH TOTAL : 6.80		TOP DEC : -90.00			

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS												
707113	0.00	1.70	1.70		9650.00	30200.00	1390.0 VAC	-2mm red soil												
	1.70	5.10	3.40		9650.00	30200.00	1388.3 VAC	red soil, ferrug metased, pis												
	5.10	6.80	1.70		9650.00	30200.00	1384.9 BOH	ferrug metaseds (PET)												
								115 AG 0.1	PPM 115 AS 19	PPM 115 CO 1.1	PPM 115 CU 11.1	PPM 115 MO <1	PPM 115 NI 4.4	PPM						
								115 PB 3.2	PPM 115 ZN 1.9	PPM 201 BI 0.6	PPM 201 SB 0.8	PPM 201 SH 3.8	PPM 201 U 2.19	PPM						
								201 W 4.1	PPM 334 AU <0.001	PPM										
VIV-Vivitar (EL2369)-VIV012																				

TYPE : VAC	LOCAL EAST : 9700.00 E				AMG EAST : 621300.00 E				RL : 1390.00				DATE START : M				DATE PCORE : M			
	NORTH : 30200.00 N				NORTH : 7758200.00 N								COMP : 09/06/97				CORE : M			
													DEPTH PCORE : M				DEPTH TOTAL : 6.80			
																	TOP AZI : 0.00			
																	TOP DEC : -90.00			

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS								
707114	0.00	1.70	1.70		9700.00	30200.00	1390.0 VAC	-2mm red soil + pis								
	1.70	3.40	1.70		9700.00	30200.00	1388.3 VAC	red soil + pis								
	3.40	5.10	1.70		9700.00	30200.00	1386.6 VAC	ferrug chips + wbt wthrd metaseds & soils								
	5.10	6.80	1.70		9700.00	30200.00	1384.9 BOH	Fe wthrd scaly & metased + qtz frags								
VIV-Vivitar (EL2369)-VIV013																
TYPE : VAC LOCAL EAST : 9750.00 E AMG EAST : 621350.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00 NORTH : 30200.00 N NORTH : 7758200.00 N COMP : 09/06/97 CORE : M DEPTH TOTAL : 6.80 TOP DEC : -90.00																

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS								
707115	0.00	1.70	1.70		9750.00	30200.00	1390.0 VAC	2mm red soil, + 2mm qtz frags +/- Fe gritty chips								
	1.70	3.40	1.70		9750.00	30200.00	1388.3 VAC	qtz frags +/- qv								
	3.40	5.10	1.70		9750.00	30200.00	1384.9 VAC	lt tan metaseds, +/- Fe metased +/- qv								
	5.10	6.80	1.70		9750.00	30200.00	1383.2 BOH	lt tan metaseds +/- ferrug metaseds.								
VIV-Vivitar (EL2369)-VIV014																
TYPE : VAC LOCAL EAST : 9800.00 E AMG EAST : 621400.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00 NORTH : 30200.00 N NORTH : 7758200.00 N COMP : 09/06/97 CORE : M DEPTH TOTAL : 6.80 TOP DEC : -90.00																

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS								
707116	0.00	1.70	1.70		9800.00	30200.00	1390.0 VAC	-2mm red soil, + 2mm qtz frags								
	1.70	3.40	1.70		9800.00	30200.00	1388.3 VAC	lt red qtz frags +/- wthrd granite? +/- qv								
	3.40	5.10	1.70		9800.00	30200.00	1386.6 VAC	lt tan wthrd granite? +/- qtz frags metaseds								
	5.10	6.80	1.70		9800.00	30200.00	1384.9 BOH	crm or mica rich wthrd granite? +/- qv (PET)								
VIV-Vivitar (EL2369)-VIV015																
TYPE : VAC LOCAL EAST : 9850.00 E AMG EAST : 621450.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00 NORTH : 30200.00 N NORTH : 7758200.00 N COMP : 09/06/97 CORE : M DEPTH TOTAL : 20.40 TOP DEC : -90.00																

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

VIV-Vivitar (EL2369)-VIV015

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS												
707117	0.00	1.70	1.70		9850.00	30200.00	1390.0 VAC	-2mm red soil + qtz frags												
	1.70	3.40	1.70		9850.00	30200.00	1388.3 VAC	2mm qtz frags +/-wthr granite?												
	3.40	18.70	15.30		9850.00	30200.00	1386.6 VAC	lt tan fol micaceous microgranite?												
	18.70	20.40	1.70		9850.00	30200.00	1371.3 BOH	lt tan fol micaceous microgranite?												
									E.O.H.											
								115 AG <0.1	PPM 115 AS 13	PPM 115 CO 4.9	PPM 115 CU 14.4	PPM 115 MO 2	PPM 115 NI 11.0	PPM 115 PB 4.2	PPM 115 ZN 29.4	PPM 201 BI 0.6	PPM 201 SB 0.6	PPM 201 SN 4.3	PPM 201 U 3.59	PPM 201 W 7.2
								115 PB 4.2	PPM 115 ZN 29.4	PPM 201 BI 0.6	PPM 201 SB 0.6	PPM 201 SN 4.3	PPM 201 U 3.59	PPM 201 W 7.2	PPM 334 AU <0.001	PPM				
							201 W 7.2	PPM 334 AU <0.001	PPM											
								VIV-Vivitar	(EL2369)-VIV016											

VIV-Vivitar (EL2369)-VIV016

TYPE : VAC	LOCAL EAST : 9900.00 E	AMG EAST : 621500.00 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 0.00
	NORTH : 30200.00 N	NORTH : 7758200.00 N		COMP : 09/06/97	CORE : M	DEPTH TOTAL : 8.50	TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS										
707118	0.00	1.70	1.70		9900.00	30200.00	1390.0 VAC	-2mm red soil + 2mm qtz frags										
	1.70	3.40	1.70		9900.00	30200.00	1388.3 VAC	+2mm qtz frags +/-wthr granite? +/-qV										
	3.40	6.80	3.40		9900.00	30200.00	1386.6 VAC	pnk Fe fol micaceous microgranite										
	6.80	8.50	1.70		9900.00	30200.00	1383.2 BOH	pnk wthr microgranite + 2mm qtz frags +/- tourmaline.	E.O.H.									
								115 AG 0.1 PPM 115 AS 8 PPM 115 CO 0.8 PPM 115 CU 22.5 PPM 115 MO 4 PPM 115 NI 5.3										
								115 PB 3.0 PPM 115 ZN 3.0 PPM 201 BI 1.4 PPM 201 SB 0.6 PPM 201 SN 3.5 PPM 201 U 2.31 PPM 201 W 6.4 PPM 334 AU <0.001 PPM										
									VIV-Vivitar (EL2369)-VIV017									

VIV-Vivitar (EL2369)-VIV017

TYPE : VAC	LOCAL EAST : 9950.00 E	AMG EAST : 621550.00 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 0.00
	NORTH : 30200.00 N	NORTH : 7758200.00 N		COMP : 09/06/97	CORE : M	DEPTH TOTAL : 10.20	TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS												
707119	0.00	1.70	1.70		9950.00	30200.00	1390.0 VAC	-2mm red soil +2mm qtz fragas +/-tml +/-wthrd microgranite												
	1.70	3.40	1.70		9950.00	30200.00	1388.3 VAC	+2mm qtz frags + qV												
	3.40	8.50	5.10		9950.00	30200.00	1386.6 VAC	tan wthrd, fol, m.g. granite +2mm qtz + qV												
	8.50	10.20	1.70		9950.00	30200.00	1381.5 BOH	wthrd f.g. granite +/-2mm qtz frags.	E.O.W.											
								115 AG <0.1 PPM 115 AS 16 PPM 115 CO 2.8 PPM 115 CU 16.9 PPM 115 MO <1 PPM 115 NI 11.4 PPM 115 PB 2.2 PPM 115 ZN 19.1 PPM 201 BI 0.4 PPM 201 SB 0.6 PPM 201 SN 3.0 PPM 201 U 3.33 PPM 201 W 4.5 PPM 334 AU <0.001 PPM												

VIV-Vivitar (EL2369)-VIV018

TYPE : VAC	LOCAL EAST : 10000.00 E	AMG EAST : 621600.00 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 0.00
	NORTH : 30200.00 N	NORTH : 7758200.00 N		COMP : 09/06/97	CORE : M	DEPTH TOTAL : 10.20	TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS															
707120	0.00	1.70	1.70		10000.00	30200.00	1390.0 VAC	-2mm red soil +2mm qtz frags															
	1.70	8.50	6.80		10000.00	30200.00	1388.3 VAC	crm wthrd m.g. fol granite + kaol															
	8.50	10.20	1.70		10000.00	30200.00	1381.5 BOH	lt tan wthrd m.g. fol granite + kaol.															
								115 AG <0.1	PPM 115 AS 18	PPM 115 CO 0.7	PPM 115 CU 16.5	PPM 115 MO 4	PPM 115 NI 12.9	PPM 115 PB 0.6	PPM 115 ZN 7.8	PPM 201 BI 1.5	PPM 201 SB 0.8	PPM 201 SN 3.5	PPM 201 U 4.41	PPM 201 W 5.7	PPM 334 AU <0.001	PPM	

VIV-Vivitar (EL2369)-VIV019

TYPE : VAC	LOCAL EAST : 10025.00 E	AMG EAST : 621625.00 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 0.00
	NORTH : 30200.00 N	NORTH : 7758200.00 N		COMP : 09/06/97	CORE : M	DEPTH TOTAL : 6.80	TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS									
707121	0.00	1.70	1.70		10025.00	30200.00	1390.0 VAC	-2mm red soil, pis, rdd qtz frags									
	1.70	5.10	3.40		10025.00	30200.00	1388.3 VAC	ferrug gritty frags and wht f.g. fol granite									
	5.10	6.80	1.70		10025.00	30200.00	1384.9 BOH	tan f.g. wthrd fol q feld, lim granite? qtz-musc>biot Sch. (PET)									
								E.O.H.									
								115 AG 0.2	PPM 115 AS 16	PPM 115 CO 0.9	PPM 115 CU 15.7	PPM 115 MO <1	PPM 115 NI 6.9	PPM 115			
							115 PB 2.6	PPM 115 ZN 6.6	PPM 201 BI 0.8	PPM 201 SB 0.6	PPM 201 SN 3.0	PPM 201 U 2.85	PPM 201				
							201 W 5.0	PPM 334 AU <0.001	PPM								

VIV-Vivitar (EL2369)-VIV020

TYPE : VAC	LOCAL EAST : 10050.00 E	AMG EAST : 621650.00 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 0.00
	NORTH : 30200.00 N	NORTH : 7758200.00 N		COMP : 09/06/97	CORE : M	DEPTH TOTAL : 6.50	TOP DEC : -90.00

VIV-Vivitar (EL2369)-VIV020

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS
707122	0.00	1.70	1.70		10050.00	30200.00	1390.0 VAC	-2mm red soil, rnd qtz grains Fe frags
	1.70	6.80	5.10		10050.00	30200.00	1388.3 VAC	Fe gritty frags, qtz frags & wthrd fol f.g. granite?
	6.80	8.50	1.70		10050.00	30200.00	1383.2 BOH	f.g. fol, wthrd fol lim qtz, biotite granite? & qtz-musc>biot
								Sch, shring. E.O.H.
							115 AG <0.1	PPM 115 AS 14 PPM 115 CO 3.5 PPM 115 CU 19.2 PPM 115 MO <1 PPM 115 NI 13.2 PPM
							115 PB 3.3	PPM 115 ZN 21.0 PPM 201 BI 0.7 PPM 201 SB 0.5 PPM 201 SN 4.6 PPM 201 U 4.07 PPM
							201 W 4.2	PPM 334 AU <0.001 PPM
							VIV-Vivitar (EL2369)-VIV021	

TYPE : VAC LOCAL EAST : 10075.00 E AMG EAST : 621675.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 30200.00 N NORTH : 7758200.00 N COMP : 09/06/97 CORE : M DEPTH TOTAL : 20.40 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS
707123	0.00	1.70	1.70		10075.00	30200.00	1390.0 VAC	-2mm red soil, qtz vning, Fe qtz frags
	1.70	18.70	17.00		10075.00	30200.00	1388.3 VAC	wthrd f.g. fol q, lim, biot, kaol, feld granite?
	18.70	20.40	1.70		10075.00	30200.00	1371.3 BOH	wthrd f.g. fol q, lim, biot, kaol, feld granite? & qtz-musc, biot
								Sch, shring. E.O.H.
							115 AG 0.1	PPM 115 AS 14 PPM 115 CO 3.6 PPM 115 CU 29.0 PPM 115 MO 5 PPM 115 NI 17.5 PPM
							115 PB 2.5	PPM 115 ZN 26.3 PPM 201 BI 0.4 PPM 201 SB 0.6 PPM 201 SN 3.9 PPM 201 U 6.64 PPM
							201 W 6.9	PPM 334 AU <0.001 PPM
							VIV-Vivitar (EL2369)-VIV022	

TYPE : VAC LOCAL EAST : 10100.00 E AMG EAST : 621700.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 30200.00 N NORTH : 7758200.00 N COMP : 09/06/97 CORE : M DEPTH TOTAL : 10.20 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS
707124	0.00	1.70	1.70		10100.00	30200.00	1390.0 VAC	-2mm red soil with granite frags & qv
	1.70	3.40	1.70		10100.00	30200.00	1388.3 VAC	-2mm red soil with granite frags & qv
	3.40	8.50	5.10		10100.00	30200.00	1386.6 VAC	f.g. fol, feld, lim, kaol, qtz biot granite
	8.50	10.20	1.70		10100.00	30200.00	1381.5 BOH	f.g. fol, feld, lim, kaol, qtz biot granite
								E.O.H.
							115 AG <0.1	PPM 115 AS 14 PPM 115 CO 2.2 PPM 115 CU 26.6 PPM 115 MO <1 PPM 115 NI 13.5 PPM
							115 PB 2.7	PPM 115 ZN 16.8 PPM 201 BI 1.6 PPM 201 SB 0.5 PPM 201 SN 3.2 PPM 201 U 7.91 PPM
							201 W 4.8	PPM 334 AU <0.001 PPM
							VIV-Vivitar (EL2369)-VIV023	

TYPE : VAC LOCAL EAST : 10125.00 E AMG EAST : 621725.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 30200.00 N NORTH : 7758200.00 N COMP : 09/06/97 CORE : M DEPTH TOTAL : 6.80 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS
707125	0.00	1.70	1.70		10125.00	30200.00	1390.0 VAC	-2mm red soil, gritty clayey frags
	1.70	2.30	0.60		10125.00	30200.00	1388.3 VAC	-2mm red soil, gritty clayey frags
	2.30	5.10	2.80		10125.00	30200.00	1387.7 VAC	wthrd m.g. mass q, kaol granite
	5.10	6.80	1.70		10125.00	30200.00	1384.9 BOH	wthrd m.g. mass q, kaol granite & f.g. fol granite.
								E.O.H.
							115 AG 0.3	PPM 115 AS 18 PPM 115 CO 2.3 PPM 115 CU 19.5 PPM 115 MO <1 PPM 115 NI 7.9 PPM
							115 PB 4.0	PPM 115 ZN 12.7 PPM 201 BI 0.5 PPM 201 SB 0.4 PPM 201 SN 3.2 PPM 201 U 4.90 PPM
							201 W 4.8	PPM 334 AU <0.001 PPM
							VIV-Vivitar (EL2369)-VIV024	

TYPE : VAC LOCAL EAST : 10150.00 E AMG EAST : 621750.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 30200.00 N NORTH : 7758200.00 N COMP : 09/06/97 CORE : M DEPTH TOTAL : 11.90 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS
707126	0.00	1.70	1.70		10150.00	30200.00	1390.0 VAC	-2mm red soil, gritty clayey frags, milky qtz frags
	1.70	5.10	3.40		10150.00	30200.00	1388.3 VAC	tan gritty clay +/-mmr clr qtz
	5.10	10.20	5.10		10150.00	30200.00	1384.9 VAC	f.g. wthrd fol, lim, biot, feld +/-qtz granite
	10.20	11.90	1.70		10150.00	30200.00	1379.8 BOH	f.g. wthrd fol, lim, biot, feld +/-qtz granite, q tourm vn
								E.O.H.
							115 AG <0.1	PPM 115 AS 12 PPM 115 CO 1.3 PPM 115 CU 11.7 PPM 115 MO <1 PPM 115 NI 7.9 PPM
							115 PB 2.0	PPM 115 ZN 10.0 PPM 201 BI 0.9 PPM 201 SB 0.4 PPM 201 SN 3.6 PPM 201 U 5.11 PPM
							201 W 5.7	PPM 334 AU <0.001 PPM
							VIV-Vivitar (EL2369)-VIV025	

TYPE : VAC LOCAL EAST : 10175.00 E AMG EAST : 621775.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 30200.00 N NORTH : 7758200.00 N COMP : 09/06/97 CORE : M DEPTH TOTAL : 6.80 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL TYPE	SAMP TYPE	COMMENTS											
707127	0.00	1.70	1.70		10175.00	30200.00	1390.0	VAC	-2mm red soil, qtz touzm vn, gritty cly											
	1.70	4.00	2.30		10175.00	30200.00	1388.3	VAC	-2mm red soil, qtz touzm vn, gritty cly											
	4.00	5.10	1.10		10175.00	30200.00	1386.0	VAC	gry m.g. mass q, feld, biot granite											
	5.10	6.80	1.70		10175.00	30200.00	1384.9	BOH	gry m.g. mass q, feld, biot granite.	E.O.H.										
									115 AG 0.1	PPM 115	AS 12	PPM 115	CO 2.5	PPM 115	CU 17.6	PPM 115	MO 1	PPM 115	NI 8.4	PPM
									115 PB 3.6	PPM 115	ZN 19.5	PPM 201	BI 0.7	PPM 201	SB 0.5	PPM 201	SH 4.8	PPM 201	U 3.28	PPM
									201 W 5.0	PPM 334	AU <0.001	PPM								
									VIV-Vivitar (EL2369)-VIV026											

TYPE : VAC	LOCAL EAST : 10200.00 E	AMG EAST : 621800 00 E	RL 1390.00	DATE START M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 0.00
	NORTH : 30200.00 N	NORTH : 7758200 80 N		COMP , 09/06/97	CORE : M	DEPTH TOTAL : 6.80	TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL TYPE	SAMP COMMENTS												
707128	0.00	1.70	1.70		10200.00	30200.00	1390.0	VAC	-2mm red soil, qtz frags											
	1.70	2.50	0.80		10200.00	30200.00	1388.3	VAC	red gritty cly + q tourm frags											
	2.50	5.10	2.60		10200.00	30200.00	1387.5	VAC	tan m g. q, feld, biot +/- silicified											
	5.10	6.80	1.70		10200.00	30200.00	1384.9	BOH	tan m.g. q, feld, biot +/- silicified	E.O.R.										
									115 AG 0.1	PPM 115	AS 14	PPM 115	CO 2.7	PPM 115	CU 10.9	PPM 115	MO <1	PPM 115	NI 10.0	PPM
									115 PB 3.8	PPM 115	ZH 18.7	PPM 201	BI 0.5	PPM 201	SB 0.4	PPM 201	SN 3.1	PPM 201	U 3.64	PPM
									201 W 4.0	PPM 334	AU <0.001	PPM								
										VIV-Vivitar {EL2369}-VIV027										

TYPE . VAC	LOCAL EAST : 10225.00 E	AMG EAST : 621825.00 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 0.00
	NORTH : 30200.00 N	NORTH : 7758200.00 N		COMP : 09/06/97	CORE : M	DEPTH TOTAL : 6.80	TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS								
707129	0.00	1.70	1.70		10225.00	30200.00	1390.0 VAC	-2mm red soil, gritty cly & milky qtz frags								
	1.70	2.50	0.80		10225.00	30200.00	1388.3 VAC	red gritty cly, pis								
	2.50	5.10	2.60		10225.00	30200.00	1387.5 VAC	f.g. fol, biot feld, q granite								
	5.10	6.80	1.70		10225.00	30200.00	1384.9 BOH	f.g. fol, biot feld, q granite.	E.O.N.							
							115 AG <0.1	PPM 115 AS 16	PPM 115 CO 3.5	PPM 115 CU 39.8	PPM 115 MO 1	PPM 115 NI 11.5	PPM			
							115 PB 5.3	PPM 115 ZN 22.3	PPM 201 BT 0.6	PPM 201 SB 0.4	PPM 201 SN 2.9	PPM 201 U 4.50	PPM			
							201 W 3.9	PPM 334 AU <0.001	PPM							
VIV-Vivitar (EL2369)-VIV028																

TYPE : VAC	LOCAL EAST : 10250.00 E	AMG EAST : 621850.00 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 0.00
	NORTH : 30200.00 N	NORTH : 7758200.00 N		COMP : 09/06/97	CORE : M	DEPTH TOTAL : 6.80	TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS
	0.00	1.70	1.70		10250.00	30200.00	1390.0 VAC	-2mm red soil & gritty cly
	1.70	2.50	0.80		10250.00	30200.00	1388.3 VAC	-2mm red soil & gritty cly
	2.50	5.10	2.60		10250.00	30200.00	1387.5 VAC	red wthrd f.g. fol, feld, biot, kaol, qtz granite? metased
707130	5.10	6.80	1.70		10250.00	30200.00	1384.9 BOH	tan f.g. fol, feld, biot, kaol, qtz granite? metased-schistose
								E.O.H.
							115 AG <0.1	PPM 115 AS 19 PPM 115 CO 3.5 PPM 115 CU 17.9 PPM 115 MO <1 PPM 115 NI 9.5 PPM
							115 PB 3.9	PPM 115 ZN 26.9 PPM 201 BI 0.7 PPM 201 SB 0.4 PPM 201 SH 3.9 PPM 201 U 2.89 PPM
							201 W 4.8	PPM 334 AU <0.001 PPM
								VIV-Vivitar (EL2369)-VIV029

TYPE : VAC	LOCAL EAST : 10300.00 E	AMG EAST : 621900.00 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 0.00
	NORTH : 30200.00 N	NORTH : 7758200.00 N		COMP 09/06/97	CORE : M	DEPTH TOTAL : 11.90	TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEW	VIS AV	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE COMMENTS
707131	0.00	1.70	1.70		10300.00	30200.00	1390.0 VAC -2mm red soil, gritty cly +/-rnd qtz frags
	1.70	2.00	0.30		10300.00	30200.00	1388.3 VAC gritty cly
	2.00	5.10	3.10		10300.00	30200.00	1388.0 VAC wthr'd f.g. fol lim kaol, qtz granite
	5.10	6.80	1.70		10300.00	30200.00	1384.9 VAC wht f.g. kaol, qtz & qv
							115 AG <0.1 PPM 115 AS 14 PPM 115 CO 2.6 PPM 115 CU 17.4 PPM 115 MO <1 PPM 115 NI 12.6 PPM
							115 PB 2.7 PPM 115 ZN 24.5 PPM 201 BI 0.7 PPM 201 SB 0.4 PPM 201 SH 4.3 PPM 201 U 3.28 PPM
707132							201 W 4.6 PPM 334 AU <0.001 PPM
	6.80	10.20	3.40		10300.00	30200.00	1383.2 VAC wht f.g. kaol, qtz & qv & f.g. fol qtz feld biot granite
	10.20	11.90	1.70		10300.00	30200.00	1379.8 BOH tan m.g. mass q biot, feld granite.
							115 AG <0.1 PPM 115 AS 15 PPM 115 CO 3.3 PPM 115 CU 14.1 PPM 115 MO <1 PPM 115 NI 8.1 PPM
							115 PB 2.8 PPM 115 ZN 20.6 PPM 201 BI 4.3 PPM 201 SB 0.3 PPM 201 SH 4.0 PPM 201 U 2.69 PPM
							201 W 4.4 PPM 334 AU <0.001 PPM

VIV-Vivitar (EL2369)-VIV030

TYPE : VAC LOCAL EAST : 10350.00 E AMG EAST : 621950.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 30200.00 N NORTH : 7758200.00 N COMP : 09/06/97 CORE : M DEPTH TOTAL : 6.80 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS	PPM 115 AS	PPM 115 CO	PPM 115 CU	PPM 115 MO	PPM 115 NI	PPM 115 U
707133	0.00	1.70	1.70		10350.00	30200.00	1390.0 VAC	-2mm red soil, milky & clr qtz frags						
	1.70	5.10	3.40		10350.00	30200.00	1388.3 VAC	f.g. fol q biot feld +/- tourm frags +/- wht qv						
	5.10	6.80	1.70		10350.00	30200.00	1384.9 BOH	gry m.g. fol, biot, feld Sch, metagwke. (PET)						
								115 AG <0.1 PPM 115 AS 28 PPM 115 CO 4.2 PPM 115 CU 24.0 PPM 115 MO <1 PPM 115 NI 12.1 PPM 115 U 4.18 PPM 201 BI 0.7 PPM 201 SB 0.5 PPM 201 SH 4.0 PPM 334 AU <0.001 PPM						

VIV-Vivitar (EL2369)-VIV031

TYPE : VAC LOCAL EAST : 10400.00 E AMG EAST : 622000.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 30200.00 N NORTH : 7758200.00 N COMP : 09/06/97 CORE : M DEPTH TOTAL : 6.50 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS	PPM 115 AS	PPM 115 CO	PPM 115 CU	PPM 115 MO	PPM 115 NI	PPM 115 U
707134	0.00	1.70	1.70		10400.00	30200.00	1390.0 VAC	-2mm red soil, angular clr q frags						
	1.70	3.40	1.70		10400.00	30200.00	1388.3 VAC	red gritty cly, milky q frags						
	3.40	6.80	3.40		10400.00	30200.00	1386.6 VAC	tan cly, gritty cly, milky q frags						
	6.80	8.50	1.70		10400.00	30200.00	1383.2 BOH	tan f.g. fol, feld, mica Sch, metased. E.O.H.						

VIV-Vivitar (EL2369)-VIV032

TYPE : VAC LOCAL EAST : 10450.00 E AMG EAST : 622050.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 30200.00 N NORTH : 7758200.00 N COMP : 09/06/97 CORE : M DEPTH TOTAL : 6.50 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS	PPM 115 AS	PPM 115 CO	PPM 115 CU	PPM 115 MO	PPM 115 NI	PPM 115 U
707135	0.00	1.70	1.70		10450.00	30200.00	1390.0 VAC	-2mm red soil, rnd q frags						
	1.70	3.40	1.70		10450.00	30200.00	1388.3 VAC	red gritty cly, clr & milky q frags						
	3.40	5.10	1.70		10450.00	30200.00	1386.6 VAC	red gritty cly & with f.g. fol, lim, mica Sch						
	5.10	6.80	1.70		10450.00	30200.00	1384.9 VAC	tan m.g. fol, lim mica Sch						

VIV-Vivitar (EL2369)-VIV033

TYPE : VAC LOCAL EAST : 10500.00 E AMG EAST : 622100.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 30200.00 N NORTH : 7758200.00 N COMP : 09/06/97 CORE : M DEPTH TOTAL : 13.60 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS	PPM 115 AS	PPM 115 CO	PPM 115 CU	PPM 115 MO	PPM 115 NI	PPM 115 U
707136	0.00	1.70	1.70		10500.00	30200.00	1390.0 VAC	-2mm red soil, gritty cly						
	1.70	5.10	3.40		10500.00	30200.00	1388.3 VAC	red gritty cly, clr & milky q frags						
	5.10	11.90	6.80		10500.00	30200.00	1384.9 VAC	tan f.g. fol, lim, mica Sch & +/- opaline frags						
	11.90	13.60	1.70		10500.00	30200.00	1378.1 BOH	brn f.g. fol, lim, mica, q Sch & qtz-ser/mica Sch, Palite. (PET). E.O.H.						

VIV-Vivitar (EL2369)-VIV034

TYPE : VAC LOCAL EAST : 10550.00 E AMG EAST : 622150.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 30200.00 N NORTH : 7758200.00 N COMP : 10/06/97 CORE : M DEPTH TOTAL : 8.50 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS	PPM 115 AS	PPM 115 CO	PPM 115 CU	PPM 115 MO	PPM 115 NI	PPM 115 U
707137	0.00	1.70	1.70		10550.00	30200.00	1390.0 VAC	-2mm red soil, rnd q frags, milky qv						
	1.70	2.50	0.80		10550.00	30200.00	1388.3 VAC	red cly, milky qv						
	2.50	6.80	4.30		10550.00	30200.00	1387.5 VAC	tan m.g. granitic li, feld mica, mass						
	6.80	8.50	1.70		10550.00	30200.00	1383.2 BOH	tan m.g. mass, mica, lim, q feld gwke? & metaseds. E.O.H.						

VIV-Vivitar (EL2369)-VIV035

VIV-Vivitar (EL2369)-VIV035

TYPE : VAC LOCAL EAST : 10600.00 E AMG EAST : 622200.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 30200.00 N NORTH : 7758200.00 N COMP : 10/06/97 CORE : M DEPTH TOTAL : 10.20 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS
707138	0.00	1.70	1.70		10600.00	30200.00	1390.0 VAC	-2mm red soil, sand & clr q frags
	1.70	3.40	1.70		10600.00	30200.00	1388.3 VAC	red gritty frags, milky q frags
	3.40	4.50	1.10		10600.00	30200.00	1386.6 VAC	red gritty musc, ferrug chips gwke?
	4.50	8.50	4.00		10600.00	30200.00	1385.5 VAC	red f.g. q musc Sch, gwke?
	8.50	10.20	1.70		10600.00	30200.00	1381.5 BOH	tan f.g. fol, q musc Sch, gwke (PET) & metased
								E.O.H.
								115 AG <0.1 PPM 115 AS 10 PPM 115 CO <0.5 PPM 115 CU 18.5 PPM 115 MO 1 PPM 115 NI 6.2 PPM
								115 PB 1.3 PPM 115 ZN 2.2 PPM 201 BI 0.7 PPM 201 SB 0.2 PPM 201 SN 6.7 PPM 201 U 3.07 PPM
								201 W 4.7 PPM 334 AU <0.001 PPM
								VIV-Vivitar (EL2369)-VIV036

TYPE : VAC LOCAL EAST : 10650.00 E AMG EAST : 622250.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 30200.00 N NORTH : 7758200.00 N COMP : 10/06/97 CORE : M DEPTH TOTAL : 5.10 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS	
707139	0.00	1.70	1.70		10650.00	30200.00	1390.0 VAC	-2mm red soil, ferrug gritty frags	
	1.70	3.40	1.70		10650.00	30200.00	1388.3 VAC	red ferrug f.g. fol, qtz ser Sch	
	3.40	5.10	1.70		10650.00	30200.00	1386.6 BOH	red f.g. fol, q ser, gwke & metased	
									E.O.H.
									115 AG <0.1 PPM 115 AS 15 PPM 115 CO <0.5 PPM 115 CU 21.6 PPM 115 MO 6 PPM 115 NI 6.0 PPM
								115 PB 0.7 PPM 115 ZN 0.7 PPM 201 BI 0.4 PPM 201 SB 0.2 PPM 201 SN 4.0 PPM 201 U 2.48 PPM	
								201 W 4.8 PPM 334 AU <0.001 PPM	
								VIV-Vivitar (EL2369)-VIV037	

TYPE : VAC LOCAL EAST : 10700.00 E AMG EAST : 622300.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 30200.00 N NORTH : 7758200.00 N COMP : 10/06/97 CORE : M DEPTH TOTAL : 6.80 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS	
707140	0.00	1.70	1.70		10700.00	30200.00	1390.0 VAC	-2mm red soil, with ferrug gwke	
	1.70	5.10	3.40		10700.00	30200.00	1388.3 VAC	tan f.g. q ser gwke	
	5.10	6.80	1.70		10700.00	30200.00	1384.9 BOH	tan f.g. q ser gwke.	
									E.O.H.
									115 AG <0.1 PPM 115 AS 12 PPM 115 CO <0.5 PPM 115 CU 12.7 PPM 115 MO <1 PPM 115 NI 3.7 PPM
								115 PB 2.0 PPM 115 ZN <0.5 PPM 201 BI 0.6 PPM 201 SB 0.2 PPM 201 SN 4.2 PPM 201 U 2.71 PPM	
								201 W 7.4 PPM 334 AU <0.001 PPM	
								VIV-Vivitar (EL2369)-VIV038	

TYPE : VAC LOCAL EAST : 10750.00 E AMG EAST : 622350.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 30200.00 N NORTH : 7758200.00 N COMP : 10/06/97 CORE : M DEPTH TOTAL : 6.80 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS	
707141	0.00	1.70	1.70		10750.00	30200.00	1390.0 VAC	-2mm red soil, gritty cly, hydrathermal qV	
	1.70	5.10	3.40		10750.00	30200.00	1388.3 VAC	tan f.g. fol, q musc, lim, gwke, qV	
	5.10	6.80	1.70		10750.00	30200.00	1384.9 BOH	tan ferrug f.g. fol, q, musc, li, gwke.	
									E.O.H.
									115 AG <0.1 PPM 115 AS <5 PPM 115 CO 0.7 PPM 115 CU 32.5 PPM 115 MO <1 PPM 115 NI 2.3 PPM
								115 PB 0.9 PPM 115 ZN <0.5 PPM 201 BI 0.4 PPM 201 SB 0.1 PPM 201 SN 3.6 PPM 201 U 3.23 PPM	
								201 W 6.4 PPM 334 AU <0.001 PPM	
								VIV-Vivitar (EL2369)-VIV039	

TYPE : VAC LOCAL EAST : 10800.00 E AMG EAST : 622400.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 30200.00 N NORTH : 7758200.00 N COMP : 10/06/97 CORE : M DEPTH TOTAL : 5.10 TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS	
707142	0.00	1.70	1.70		10800.00	30200.00	1390.0 VAC	-2mm red soil, gritty cly, milky q frags	
	1.70	3.40	1.70		10800.00	30200.00	1388.3 VAC	tan gritty cly, mass ferrug q frags, smoky qV - hard ground	
	3.40	5.10	1.70		10800.00	30200.00	1386.6 BOH	red gritty cly, milky qV, too hard.	
									E.O.H.
									115 AG 2.1 PPM 115 AS 6 PPM 115 CO 3.8 PPM 115 CU 29.9 PPM 115 MO 5 PPM 115 NI 2.3 PPM
								115 PB 1.0 PPM 115 ZN <0.5 PPM 201 BI 2.5 PPM 201 SB 0.2 PPM 201 SN 2.8 PPM 201 U 3.31 PPM	
								201 W 60.8 PPM 334 AU <0.001 PPM	
								VIV-Vivitar (EL2369)-VIV040	

TYPE : VAC LOCAL EAST : 10850.00 E AMG EAST : 622450.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 30200.00 N NORTH : 7758200.00 N COMP : 10/06/97 CORE : M DEPTH TOTAL : 6.00 TOP DEC : -90.00

TYPE : VAC	LOCAL EAST : 10100.00 E	AMG EAST : 621700 00 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 0.00
	NORTH : 29800 00 N	NORTH : 7757800.00 N		COMP : 10/06/97	CORE : M	DEPTH TOTAL 10 20	TOP DEC : -90.00

TYPE : VAC	LOCAL EAST : 10250.00 E	AMG EAST : 621650.00 E	RL : 1390 00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 0.00
	NORTH : 29800.00 N	NORTH : 7757800.00 N		COMP : 10/06/97	CORE : M	DEPTH TOTAL : 17.00	TOP DEC : -90.00

TYPE : VAC	LOCAL EAST : 10275.00 E	AMG EAST : 621875.00 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 0.00
	NORTH : 30200.00 N	NORTH : 7758200.00 N		COMP : 11/06/97	CORE : M	DEPTH TOTAL : 8.50	TOP DEC : -90.00

TYPE : VAC	LOCAL EAST : 10325.00 E	AMG EAST : 621925.00 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 0 00
	NORTH : 30200.00 N	NORTH : 7758200.00 N		COMP : 11/06/97	CORE : M	DEPTH TOTAL : 3.40	TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE	COMMENTS
	0.00	1.70	1.70		10325.00	30200.00	1390.0 VAC	-2mm red soil, +/- pls

VIV-Vivitar (EL2369)-VIV044

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE COMMENTS								
707156	1.70	3.40	1.70		10325.00	30200.00	1388.3 BOH tan m.g. Fe fol, lim mica Sch +/-qV. E.O.H. 115 AG <0.1 PPM 115 AS <5 PPM 115 CO 5.9 115 PB 6.7 PPM 115 ZN 3.8 PPM 201 BI 0.8 201 W 8.2 PPM 334 AU 0.001 PPM 201 SB 0.3 PPM 115 MO 2 VIV-Vivitar (EL2369)-VIV045	PPM 115 NI 8.3	PPM 201 U 2.27	PPM					

TYPE : VAC	LOCAL EAST : 10375.00 E	AMG EAST : 621975.00 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 0.00
	NORTH : 30200.00 N	NORTH : 7758200.00 N		COMP : 11/06/97	CORE : M	DEPTH TOTAL : 6.80	TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE COMMENTS								
707157	0.00	1.70	1.70		10375.00	30200.00	1390.0 VAC -2mm red soil +2mm qtz grains.								
	1.70	5.10	3.40		10375.00	30200.00	1388.3 VAC tan Fe lim mass gritty cly + qV								
	5.10	6.80	1.70		10375.00	30200.00	1384.9 BOH lt tan wthrd qtz, musc, felds granite +/-qtz-tourm vning. E.O.H. 115 AG <0.1 PPM 115 AS 13 PPM 115 CO 1.7 115 PB 2.4 PPM 115 ZN <0.5 PPM 201 BI 1.9 201 W 7.7 PPM 334 AU <0.001 PPM 201 SB 0.1 PPM 115 MO 2 VIV-Vivitar (EL2369)-VIV046	PPM 115 NI 4.7	PPM 201 U 2.34	PPM					

TYPE : VAC	LOCAL EAST : 10425.00 E	AMG EAST : 622025.00 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 0.00
	NORTH : 30200.00 N	NORTH : 7758200.00 N		COMP : 11/06/97	CORE : M	DEPTH TOTAL : 8.50	TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE COMMENTS								
707158	0.00	1.70	1.70		10425.00	30200.00	1390.0 VAC -2mm red soil +2mm qtz frags								
	1.70	3.40	1.70		10425.00	30200.00	1388.3 VAC brn gritty cly +/-qV								
	3.40	6.80	3.40		10425.00	30200.00	1386.6 VAC brn f.g. lim, mica qtz Sch +/-qV								
	6.80	8.50	1.70		10425.00	30200.00	1383.2 BOH tan f.g. lim qtz-ser Sch (gwke?) (PET) E.O.H. 115 AG 0.1 PPM 115 AS 10 PPM 115 CO 1.5 115 PB 4.0 PPM 115 ZN 5.2 PPM 201 BI 0.6 201 W 5.4 PPM 334 AU <0.001 PPM 201 SB <0.1 PPM 115 MO 2 VIV-Vivitar (EL2369)-VIV047	PPM 115 NI 11.4	PPM 201 U 3.70	PPM					

TYPE : VAC	LOCAL EAST : 10400.00 E	AMG EAST : 622000.00 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 0.00
	NORTH : 29800.00 N	NORTH : 7757800.00 N		COMP : 11/06/97	CORE : M	DEPTH TOTAL : 8.50	TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE COMMENTS								
707159	0.00	1.70	1.70		10400.00	29800.00	1390.0 VAC -2mm red soil, gritty Fe frags +/-qV								
	1.70	3.40	1.70		10400.00	29800.00	1388.3 VAC brn Fe lim gritty clys +/-qV								
	3.40	6.80	3.40		10400.00	29800.00	1386.6 VAC tan wthrd lim, qtz, felds, mica Sch								
	6.80	8.50	1.70		10400.00	29800.00	1383.2 BOH ple grn lim, qtz, biot, felds Sch + qtz-tourm vning. E.O.H. 707160 = Std. AU(329) 1.96 : AS 442 : CU 185.8 : AG <0.1 : CO 29.7 : NI 124.4 : PB 15.0 : ZN 252.6 : MO 3 : SB <0.1 : W 11.8 : BI 0.3 : SH 2.1 : U 2.46 115 AG <0.1 PPM 115 AS 12 PPM 115 CO 2.6 115 PB 2.8 PPM 115 ZN 20.0 PPM 201 BI 0.7 201 W 9.9 PPM 334 AU <0.001 PPM 201 SB <0.1 PPM 115 MO 3 VIV-Vivitar (EL2369)-VIV048	PPM 115 NI 10.7	PPM 201 U 2.45	PPM					

TYPE : VAC	LOCAL EAST : 10600.00 E	AMG EAST : 622200.00 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 0.00
	NORTH : 29800.00 N	NORTH : 7757800.00 N		COMP : 11/06/97	CORE : M	DEPTH TOTAL : 6.80	TOP DEC : -90.00

SAMPLE CODE	DEPTH FROM	DEPTH TO	LEN	VIS AU	LOCAL EASTING	LOCAL NORTHING	RL SAMP TYPE COMMENTS								
707161	0.00	1.70	1.70		10600.00	29800.00	1390.0 VAC -2mm red soil + gritty Fe chips								
	1.70	5.10	3.40		10600.00	29800.00	1388.3 VAC brn Fe lim q ser Sch +/- qtz-tourm vn								
	5.10	6.80	1.70		10600.00	29800.00	1384.9 BOH brn Fe lim cly + Fe q gwke. E.O.H. 115 AG 0.2 PPM 115 AS 14 PPM 115 CO 1.2 115 PB 1.5 PPM 115 ZN 6.2 PPM 201 BI 0.7 201 W 6.6 PPM 334 AU <0.001 PPM 201 SB 0.1 PPM 115 MO 4 VIV-Vivitar (EL2369)-VIV048	PPM 115 NI 7.1	PPM 201 U 3.13	PPM					

VIV---Vivitar (EL2369)---VIRB001																										
TYPE : RAB		LOCAL EAST : 9892.00 E		AMG EAST : 621492.00 E		RL : 1390.00		DATE START : M		DATE PCORE : M		DEPTH PCORE : M		TOP AZI : 0.00												
		NORTH : 30200.00 H		NORTH : 7758200.00 N				COMP : M		CORE : 29/09/97		DEPTH TOTAL : 42.00		TOP DEC : -60.00												
SampleNo	From	To	Type AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
3085448	0.00	3.00	RAB	5.	0.000	0.00		mas				Ferr ind sands														5
3085449	3.00	6.00	RAB	8.	0.000	0.00 Pg		sch				Ferr wthrd mica-rich Sch														
3085450	6.00	9.00	RAB	0.000	0.000	0.00 Pg		sch				Ferr/lim mica Sch														
3085451	9.00	12.00	RAB	12.	0.001	0.00 Pg		sch				Ferr/lim mica Sch (pos gran?)														5
3085452	12.00	15.00	RAB	9.	0.000	0.00 Pg		sch				Ferr/lim mica Sch +/-tourmaline														10
3085453	15.00	18.00	RAB	7.	0.001	0.00 Pg		sch				Lim mica felds Sch + tourmaline														20
3085454	18.00	21.00	RAB	11.	0.001	0.00 Pg		sch				Lim mica felds Sch + tourmaline														25
3085455	21.00	24.00	RAB	11.	0.000	0.00 Pg		sch				Qtz-bt-felds Sch														5
3085456	24.00	27.00	RAB	12.	0.000	0.00 Pg		sch				Qtz-bt-felds Sch														5
3085457	27.00	30.00	RAB	6.	0.000	0.00 Pg		sch				Qtz-bt-felds Sch +/-f.g. sst														2
3085458	30.00	33.00	RAB	8.	0.000	0.00 Pg		sch				Qtz-bt-felds Sch														2
3085459	33.00	36.00	RAB	12.	0.000	0.00 Pg		sch				Qtz-bt-felds Sch +/-f.g. dol?														3
3085460	36.00	39.00	RAB	9.	0.000	0.00 Pg		sch				Qtz-bt-felds Sch														1
3085461	39.00	42.00	RAB	10.	0.000	0.00 Pg		sch				Qtz-bt-felds Sch.														2
VIV---Vivitar (EL2369)---VIRB002																										
TYPE : RAB		LOCAL EAST : 9905.00 E		AMG EAST : 621505.00 E		RL : 1390.00		DATE START : M		DATE PCORE : M		DEPTH PCORE : M		TOP AZI : 0.00												
		NORTH : 30200.00 H		NORTH : 7758200.00 N				COMP : M		CORE : 29/09/97		DEPTH TOTAL : 42.00		TOP DEC : -60.00												
SampleNo	From	To	Type AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
3085462	0.00	3.00	RAB	8.	0.000	0.00						Ferr/micaceous clys														2
3085463	3.00	6.00	RAB	9.	0.000	0.00 Pg		sch				Ferr wthrd mica Sch														
3085464	6.00	9.00	RAB	10.	0.000	0.00 Pg		sch				Ferr wthrd mica Sch														
3085465	9.00	12.00	RAB	8.	0.000	0.00 Pg		sch				Small qtz grains after granite														5
3085466	12.00	15.00	RAB	6.	0.000	0.00 Pg		sch				Small qtz grains after granite														5
3085467	15.00	18.00	RAB	10.	0.000	0.00 Pg		sch				Lim qtz-mica Sch														2
3085468	18.00	21.00	RAB	10.	0.000	0.00 Pg		sch				Lim qtz-mica Sch														1
3085469	21.00	24.00	RAB	9.	0.000	0.00 Pg		sch				Lim qtz-mica Sch														1
3085470	24.00	27.00	RAB	0.000	0.000	0.00 Pg		sch				Lim qtz-mica Sch														2
3085471	27.00	30.00	RAB	5.	0.000	0.00 Pg		sch				Lim qtz-mica Sch +/-granite?														3
3085472	30.00	33.00	RAB	8.	0.000	0.00 Pg		sch				Lim qtz-mica Sch +/-granite?														1
3085473	33.00	36.00	RAB	0.000	0.000	0.00 Pg		sch				Qtz-mica Sch +/-f.g. dol?														
3085474	36.00	39.00	RAB	7.	0.000	0.00 Pg		sch				Qtz-mica Sch + wthrd granite														2
3085475	39.00	42.00	RAB	10.	0.000	0.00 Pg		sch				Qtz-felds-bt Sch + wthrd granite.														
VIV---Vivitar (EL2369)---VIRB003																										
TYPE : RAB		LOCAL EAST : 9930.00 E		AMG EAST : 621530.00 E		RL : 1390.00		DATE START : M		DATE PCORE : M		DEPTH PCORE : M		TOP AZI : 0.00												
		NORTH : 30200.00 H		NORTH : 7758200.00 N				COMP : M		CORE : 29/09/97		DEPTH TOTAL : 42.00		TOP DEC : -60.00												
SampleNo	From	To	Type AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
3085476	0.00	3.00	RAB	8.	0.000	0.00						Ferr clys														2
3085477	3.00	6.00	RAB	9.	0.000	0.00 Pg		sch				Ferr wthrd qtz-mica Sch														
3085478	6.00	9.00	RAB	0.000	0.000	0.00 Pg		sch				Ferr wthrd qtz-mica Sch + clys														
3085479	9.00	12.00	RAB	6.	0.000	0.00 Pg		sch				Ferr wthrd qtz-mica Sch + clys														2
3085480	12.00	15.00	RAB	6.	0.000	0.00 Pg		sch				Lim qtz mica Sch														2
3085481	15.00	18.00	RAB	0.000	0.000	0.00 Pg		sch				Lim qtz mica Sch +/-tourmaline + mas wht qV														50
3085482	18.00	21.00	RAB	7.	0.000	0.00 Pg		sch				Lim qtz mica Sch +/-tourmaline + mas wht qV														20
3085483	21.00	24.00	RAB	7.	0.000	0.00 Pg		sch				Lim qtz mica Sch +/-tourmaline + mas wht qV + granite														15
3085484	24.00	27.00	RAB	0.000	0.000	0.00 Pg		sch				Lim qtz mica Sch +/-tourmaline + mas wht qV + granite														10
												+/-wthrd sulph														
3085485	27.00	30.00	RAB	0.000	0.000	0.00 Pg		sch				Lim qtz mica Sch +/-tourmaline + mas wht qV + granite														20
												+/-wthrd sulph														
3085486	30.00	33.00	RAB	0.000	0.000	0.00 Pg		sch				Wthrd qtz-mica Sch														5
3085487	33.00	36.00	RAB	0.000	0.003	0.00 Pg		sch				Wthrd qtz-bt Sch														1
3085488	36.00	39.00	RAB	11.	0.000	0.00 Pg		sch				Wthrd qtz-bt Sch +/-granite?														3
3085489	39.00	42.00	RAB	7.	0.000	0.00 Pg		sch				Wthrd qtz-bt Sch +/-granite?														
VIV---Vivitar (EL2369)---VIRB004																										
TYPE : RAB		LOCAL EAST : 9950.00 E		AMG EAST : 621550.00 E		RL : 1390.00		DATE START : M		DATE PCORE : M		DEPTH PCORE : M		TOP AZI : 0.00												
		NORTH : 30200.00 H		NORTH : 7758200.00 N				COMP : M		CORE : 29/09/97		DEPTH TOTAL : 42.00		TOP DEC : -60.00												
SampleNo	From	To	Type AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code

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VIV---Vivitar (EL2369)---VIRB004

TYPE : RAB	LOCAL EAST : 9950.00 E	AMG EAST : 621550.00 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 0.00																			
	NORTH : 30200.00 N	NORTH : 7758200.00 N		COMP : M	CORE : 29/09/97	DEPTH TOTAL : 42.00	TOP DEC : -60.00																			
SamplNo	From	To	Type AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
3085490	0.00	3.00	RAB	7.	0.000	0.00						Ferr + micaceous clys														
3085491	3.00	6.00	RAB	8.	0.001	0.00	Pg	sch	gzm			V.wthrd ferr/lim mica Sch							2							
3085492	6.00	9.00	RAB	9	0.002	0.00	Pg	sch	gzm			V.wthrd ferr/lim mica Sch +/-tourmaline							5							
3085493	9.00	12.00	RAB	10.	0.001	0.00	Pg	sch	gzm			V.wthrd ferr/lim mica Sch							2							
3085494	12.00	15.00	RAB	9.	0.001	0.00	Pg	sch	gzm			V.wthrd ferr/lim mica Sch							1							
3085495	15.00	18.00	RAB	8.	0.001	0.00	Pg	sch	gzm			V.wthrd ferr/lim mica Sch + granite?														
3085496	18.00	21.00	RAB	7.	0.001	0.00	Pg	sch	gzm			V.wthrd ferr/lim mica Sch														
3085497	21.00	24.00	RAB	7.	0.001	0.00	Pg	sch	gzm			V.wthrd ferr/lim mica Sch														
3085498	24.00	27.00	RAB	11.	0.000	0.00	Pg	sch	gzm			V.wthrd ferr/lim mica Sch + granite														
3085499	27.00	30.00	RAB	9.	0.001	0.00	Pg	sch	gzm			V.wthrd ferr/lim mica Sch + granite														
3085500	30.00	33.00	RAB	9.	0.001	0.00	Pg	sch	gzm			V.wthrd ferr/lim mica Sch + granite +/-wthrd sulph							5							
3085501	33.00	36.00	RAB	8.	0.001	0.00	Pg	sch	gzm			V.wthrd ferr/lim mica Sch + granite +/-wthrd sulph + tourmaline							10							
3085502	36.00	39.00	RAB	7.	0.000	0.00	Pg	sch	gzm			V.wthrd ferr/lim mica Sch + granite							2							
3085503	39.00	42.00	RAB	9.	0.000	0.00	Pg	sch	gzm			V.wthrd ferr/lim mica Sch + granite. E.O.H.							2							

VIV---Vivitar (EL2369) ---VIRB005

TYPE : RAB		LOCAL EAST : 9970.00 E		AMG EAST : 621570.00 E		RL : 1390.00		DATE START : M		DATE PCORE : M		DEPTH PCORE : M		TOP AZI : 0.00												
		NORTH : 30200.00 N		NORTH : 7758200.00 N				COMP : M		CORE : 29/09/97		DEPTH TOTAL : 42.00		TOP DEC : -90.00												
SampNo	From	To	Type AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
3085504	0.00	3.00	RAB	10.	0.001	0.00	Ocl					Ferr gritty frags														
3085505	3.00	6.00	RAB	10.	0.001	0.00	Pg	sch	gzm			V.wthrd mica Sch														
3085506	6.00	9.00	RAB	10.	0.000	0.00	Pg	sch	gzm			V.wthrd mica Sch														
3085507	9.00	12.00	RAB	8.	0.000	0.00	Pg	sch	gzm			V.wthrd mica Sch + blched frags														
3085508	12.00	15.00	RAB	9.	0.000	0.00	Pg	sch	gzm			V.wthrd mica Sch + granite														
3085509	15.00	18.00	RAB	6.	0.001	0.00	Pg	sch	gzm			Wthrd qtz-mica Sch														
3085510	18.00	21.00	RAB	8.	0.000	0.00	Pg	mas	gzc			Euhedral qtz grains + tourmaline + wthrd granite	I													
3085511	21.00	24.00	RAB	7.	0.001	0.00	Pg	sch	gzm			Qtz-mica Sch +/-qtz grains +/-tourmaline														
3085512	24.00	27.00	RAB	10.	0.001	0.00	Pg	sch	gzm			Qtz-mica Sch +/-granite														
3085513	27.00	30.00	RAB	0.000	0.000	0.00	Pg	sch	gzm			Qtz-mica Sch														
3085514	30.00	33.00	RAB	5.	0.000	0.00	Pg	sch	gzm			Qtz-mica Sch								2						
3085515	33.00	36.00	RAB	7.	0.000	0.00	Pg	sch	gzm			Qtz-bt Sch + granite								1						
3085516	36.00	39.00	RAB	10.	0.000	0.00	Pg	mas	gzm			Qtz-felds-bt micro granite?														
3085517	39.00	42.00	RAB	8.	0.000	0.00	Pg	mas	gzm			Qtz-felds-bt micro granite?									E.O.H.					

VIV---Vivitar (EL2369)---VTRB006

[illegible]

VIV---Vivitar (EL2369)---VIRB007

TYPE : RAB	LOCAL	EAST : 10010.00 E	AMG EAST : 621610.00 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI : 0.00																		
		NORTH : 30200.00 N	NORTH : 7758200.00 N		COMP : M	CORE : 30/09/97	DEPTH TOTAL : 42.00	TOP DEC : -60.00																		
SamplNo	From	To	Type AS (PPM)	AU (PPM)	LGR	Lit1	Txl	Gr1	Lit2	Tk2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
3085532	0.00	3.00	RAB	10.	0.000	0.00	Ocl	mas				Ferr clays							2							
3085533	3.00	6.00	RAB	10.	0.000	0.00	Ocl	mas				Gritty +/-silicified clays							5							
3085534	6.00	9.00	RAB	10.	0.001	0.00	Pg	mas				Gritty lim frags + ka +/-wthrd sulph							5							
3085535	9.00	12.00	RAB	7.	0.000	0.00	Pg	mas				Gritty lim frags + ka +/-wthrd sulph + blu/gry qv/ch	M						15							
3085536	12.00	15.00	RAB	9.	0.002	0.00	Pg	mas				Gritty lim frags + ka +/-wthrd sulph + blu/gry qv/ch							25							
3085537	15.00	18.00	RAB	6.	0.002	0.00	Pg	mas				Mass blu/gry qv +/-lim clays	M						70							
3085538	18.00	21.00	RAB	7.	0.001	0.00	Pg	mas				Mass blu/gry qv + pnk clays	M						70							
3085539	21.00	24.00	RAB	8.	0.001	0.00	Pg	mas				Mass blu/gry qv + pnk clays	M						50							
3085540	24.00	27.00	RAB	8.	0.005	0.01	Pg	mas				Mass wht qv + wthrd micro granite?							30							
3085541	27.00	30.00	RAB	9.	0.002	0.00	Pg	mas				Wthrd lim mica Sch							5							
3085542	30.00	33.00	RAB	10.	0.002	0.00	Pg	mas				Wthrd lim mica Sch							2							

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VIV---Vivitar (EL2369)---VIRE007

SampleNo	From	To	Type AS	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gz1	Lit2	Tx2	Gz2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code

VIV---Vivitar (EL2369)---VIRB008

[illegible]

VIV---Vivitar (EL2369)---VIRB009

Sample	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code

VTV---Vivitar (EL2369)---VTRB010

SampleNo	From	To	Type AS	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code

VIV---Vivitar (EL2369)---VIRB011

Sample	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code

Sampling	Location	Date	Time	Depth	Temperature	Salinity	Density	Current	Wind	Wave	Cloud	Visibility	Weather	Remarks
1	100m	10/10/2018	08:00	100m	28.5	35.2	1.023	0.1	2.5	1.5	100	10	Clear	Good
2	200m	10/10/2018	08:00	200m	28.5	35.2	1.023	0.1	2.5	1.5	100	10	Clear	Good
3	300m	10/10/2018	08:00	300m	28.5	35.2	1.023	0.1	2.5	1.5	100	10	Clear	Good
4	400m	10/10/2018	08:00	400m	28.5	35.2	1.023	0.1	2.5	1.5	100	10	Clear	Good
5	500m	10/10/2018	08:00	500m	28.5	35.2	1.023	0.1	2.5	1.5	100	10	Clear	Good
6	600m	10/10/2018	08:00	600m	28.5	35.2	1.023	0.1	2.5	1.5	100	10	Clear	Good
7	700m	10/10/2018	08:00	700m	28.5	35.2	1.023	0.1	2.5	1.5	100	10	Clear	Good
8	800m	10/10/2018	08:00	800m	28.5	35.2	1.023	0.1	2.5	1.5	100	10	Clear	Good
9	900m	10/10/2018	08:00	900m	28.5	35.2	1.023	0.1	2.5	1.5	100	10	Clear	Good
10	1000m	10/10/2018	08:00	1000m	28.5	35.2	1.023	0.1	2.5	1.5	100	10	Clear	Good
11	1100m	10/10/2018	08:00	1100m	28.5	35.2	1.023	0.1	2.5	1.5	100	10	Clear	Good
12	1200m	10/10/2018	08:00	1200m	28.5	35.2	1.023	0.1	2.5	1.5	100	10	Clear	Good
13	1300m	10/10/2018	08:00	1300m	28.5	35.2	1.023	0.1	2.5	1.5	100	10	Clear	Good
14	1400m	10/10/2018	08:00	1400m	28.5	35.2	1.023	0.1	2.5	1.5	100	10	Clear	Good
15	1500m	10/10/2018	08:00	1500m	28.5	35.2	1.023	0.1	2.5	1.5	100	10	Clear	Good
16	1600m	10/10/2018	08:00	1600m	28.5	35.2	1.023	0.1	2.5	1.5	100	10	Clear	Good
17	1700m	10/10/2018	08:00	1700m	28.5	35.2	1.023	0.1	2.5	1.5	100	10	Clear	Good
18	1800m	10/10/2018	08:00	1800m	28.5	35.2	1.023	0.1	2.5	1.5	100	10	Clear	Good
19	1900m	10/10/2018	08:00	1900m	28.5	35.2	1.023	0.1	2.5	1.5	100	10	Clear	Good
20	2000m	10/10/2018	08:00	2000m	28.5	35.2	1.023	0.1	2.5	1.5	100	10	Clear	Good
21	2100m	10/10/2018	08:00	2100m	28.5	35.2	1.023	0.1	2.5	1.5	100	10	Clear	Good
22	2200m	10/10/2018	08:00	2200m	28.5	35.2	1.023	0.1	2.5	1.5	100	10	Clear	Good
23	2300m	10/10/2018	08:00	2300m	28.5	35.2	1.023	0.1	2.5	1.5	100	10	Clear	Good
24	2400m	10/10/2018	08:00	2400m	28.5	35.2	1.023	0.1	2.5	1.5	100	10	Clear	Good
25	2500m	10/10/2018	08:00	2500m	28.5	35.2	1.023	0.1	2.5	1.5	100	10	Clear	Good
26	2600m	10/10/2018	08:00	2600m	28.5	35.2	1.023	0.1	2.5	1.5	100	10	Clear	Good
27	2700	10/10/2018	08:00	2700m	28.5	35.2	1.023	0.1	2.5	1.5	100	10	Clear	Good

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VIV---Vivitar (EL2369)---VIRB011

TYPE : RAB		LOCAL EAST : 10090.00 E NORTH : 30200.00 N		AMG EAST : 621690.00 E NORTH : 7758209.00 N		RL : 1390.00		DATE START : M COMP : M		DATE PCORE : M CORE : 30/09/97		DEPTH PCORE : M DEPTH TOTAL : 42.00		TOP AZI : 0.00 TOP DEC : -60.00												
Sample	From	To	Type AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Grl	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
3085588	0.00	3.00	RAB	10.	0.005	0.01						Aeol sand + qv							10							
3085589	3.00	6.00	RAB	10.	0.001	0.00 Pg						Wthrd granite + micaceous Sch							5							
3085590	6.00	9.00	RAB	13.	0.004	0.01 Pg		mas				Wthrd Qtz-mica microgranite							1							
3085591	9.00	12.00	RAB	7.	0.001	0.00 Pg		mas				Wthrd granite							1							
3085592	12.00	15.00	RAB	8.	0.000	0.00 Pg						Wthrd Qtz-bt Sch + granite							1							
3085593	15.00	18.00	RAB	16.	0.001	0.00 Pg						Wthrd Qtz-bt Sch + microgranite														
3085594	18.00	21.00	RAB	9.	0.000	0.00 Pg						Mas wht qv + wthrd Sch							40							
3085595	21.00	24.00	RAB	11.	0.001	0.00 Pg						Wthrd granite + wthrd Sch							5							
3085596	24.00	27.00	RAB	9.	0.001	0.00 Pg						Small Qtz grains after granite + Qtz-bt-felds Sch														
3085597	27.00	30.00	RAB	12.	0.001	0.00 Pg						Wht qv + Qtz-bt Sch + wthrd granite							35							
3085598	30.00	33.00	RAB	10.	0.000	0.00 Pg						Wht qv + Qtz-bt Sch + wthrd granite							5							
3085599	33.00	36.00	RAB	11.	0.000	0.00 Pg						Wthrd granite (small Qtz grains - k-spar)							2							
3085600	36.00	39.00	RAB	9	0.000	0.00 Pg						Wthrd granite (small Qtz grains - k-spar) + Sch							1							
3085601	39.00	42.00	RAB	12.	0.000	0.00 Pg						Wthrd granite (small Qtz grains - k-spar) + Sch.	E.O.H.													

VIV---Vivitar (EL2369)---VIRB012

TYPE : RAB		LOCAL EAST : 10110.00 E NORTH : 30200.00 N		AMG EAST : 621710.00 E NORTH : 7756200 00 N		RL : 1390.00		DATE START : M COMP : M		DATE PCORE : M CORE : 30/09/97		DEPTH PCORE : M DEPTH TOTAL : 42.00		TOP AZI : 0.00 TOP DEC : -90.00													
SampNo	From	To	Type AS	(PPM)	AU (PPM)	LEGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
3085602	0.00	3.00	RAB	12.	0.001		0.00 Pg						Aeol sands							2							
3085603	3.00	6.00	RAB	13.	0.001		0.00 Pg						Wthrd mica-rich seds??							2							
3085604	6.00	9.00	RAB	9.	0.001		0.00 Pg						Wthrd mica-rich seds??/microgranite. (No sample 3085605)														
3085606	9.00	12.00	RAB	7.	0.000		0.00 Pg						Wthrd mica-rich seds??/microgranite.							1							
3085607	12.00	15.00	RAB	12.	0.001		0.00 Pg						Wthrd granite + qtz-bt-felds Sch (pos contam - rust from cyclone)														
3085608	15.00	18.00	RAB	10.	0.000		0.00 Pg						Wthrd granite + qtz-bt-felds Sch														
3085609	18.00	21.00	RAB	8.	0.000		0.00 Pg						Wthrd granite + qtz-bt-felds Sch														
3085610	21.00	24.00	RAB	10.	0.001		0.00 Pg						Small qtz grains after granite + Sch														
3085611	24.00	27.00	RAB	10.	0.000		0.00 Pg						Small qtz grains after granite + Sch														
3085612	27.00	30.00	RAB	8.	0.000		0.00 Pg						Small qtz grains after granite + Sch							2							
3085613	30.00	33.00	RAB	11.	0.001		0.00 Pg						Small qtz grains after granite + Sch + qV +/-tourmaline							10							
3085614	33.00	36.00	RAB	7.	0.000		0.00 Pg						Wthrd granite + Sch +/-qV +/-tourmaline							5							
3085615	36.00	39.00	RAB	8.	0.000		0.00 Pg						Small qtz grains after granite.														
3085616	39.00	42.00	RAB	14.	0.003		0.00 Pg						Small qtz grains after granite + wht qV.							5							

VIV---Vivitar (EL2369)---VIRB013

[illegible]

VIV---Vivitar (EL2369)---VIRB014

[illegible]

[illegible][illegible][illegible][illegible]

Sample	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Ty2	Gr2	Comment
3085682	0.00	3.00	RAB	11.	0.000	0.00							Red soil + >2mm pis
3085683	3.00	6.00	RAB	9.	0.000	0.00	Pg						Granite
3085684	6.00	9.00	RAB	7.	0.000	0.00	Pg						Granite +/-qtz-be-felds Sch (xenolith? material)
3085685	9.00	12.00	RAB	9.	0.000	0.00	Pg						Granite +/-qtz-be-felds Sch (xenoliths within granite) (Pet)

NORMANDY-NEM

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VIV---Vivitar (EL2369)---VIRB018

TYPE	RAB	LOCAL	EAST : NORTH :	10230.00 E 30200.00 N	AMG EAST : NORTH :	621830.00 E 7758200.00 N	RL : 1390.00	DATE START : M COMP : M	DATE PCORE : M CORE	02/10/97	DEPTH PCORE : DEPTH TOTAL :	M 36.00	TOP AZI : TOP DEC :	0.00 -60.00													
Sample	From	To	Type	AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
3085686	12.00	15.00	RAB	10.	0.000		0.00 Pg						Granite +/-qtz-be-felds Sch (xenoliths within granite)														
3085687	15.00	18.00	RAB	9.	0.000		0.00 Pg						Granite +/-qtz-be-felds Sch (xenoliths within granite)														
3085688	18.00	21.00	RAB	9.	0.001		0.00 Pg						Shrd granite(?)								1						
3085689	21.00	24.00	RAB	9.	0.000		0.00 Pg						Shrd granite(?) +/-wthrds (mas) granite														
3085690	24.00	27.00	RAB	8.	0.000		0.00 Pg						Shrd granite(?) +/-wthrds (mas) granite														
3085691	27.00	30.00	RAB	12.	0.000		0.00 Pg						Shrd granite(?) +/-wthrds (mas) granite														
3085692	30.00	33.00	RAB	10.	0.000		0.00 Pg						Granite + shrd granite														
3085693	33.00	36.00	RAB	8.	0.000		0.00 Pg						Shrd granite + granite.						E.O.H.		1						

VIV---Vivitar (EL2369)---VIRB019

TYPE : RAB		LOCAL	EAST : 10250.00 E NORTH : 30200.00 N	AMG EAST : 621850.00 E NORTH : 7758200.00 N	RL : 1390.00	DATE START : M COMP : M	DATE PCORE : M CORE : 02/10/97	DEPTH PCORE : M DEPTH TOTAL : 40.00	TOP AZI : 0.00 TOP DEC : -60.00																	
Sample	From	To	Type AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
3085694	0.00	4.00	RAB	9.	0.000	0.00						Aeol sand + wthrd Pg														
3085695	4.00	7.00	RAB	7.	0.000	0.00	Pg	sch	gzm			Shrd granite														
3085696	7.00	10.00	RAB	9.	0.000	0.00	Pg					Shrd granite + wthrd mas Pg														
3085697	10.00	13.00	RAB	12.	0.000	0.00	Pg					Shrd granite + wthrd mas Pg														
3085698	13.00	16.00	RAB	8.	0.000	0.00	Pg		gzc			Wthrd mas Pg														
3085699	16.00	19.00	RAB	9.	0.000	0.00	Pg		gzc			Wthrd mas Pg														
3085700	19.00	22.00	RAB	10.	0.000	0.00	Pg		gzc			Wthrd mas Pg +/-m.g. Sch Pg														
3085701	22.00	25.00	RAB	8.	0.000	0.00	Pg		gzc			Wthrd mas Pg +/-m.g. Sch Pg								1						
3085702	25.00	28.00	RAB	9.	0.000	0.00	Pg					Wthrd mas Pg +/-m.g. Sch Pg								5						
3085703	28.00	31.00	RAB	11.	0.000	0.00	Pg					Wthrd mas Pg +/-m.g. Sch Pg														
3085704	31.00	34.00	RAB	8.	0.000	0.00	Pg					Wthrd mas Pg +/-m.g. Sch Pg														
3085705	34.00	37.00	RAB	8.	0.000	0.00	Pg					Wthrd mas Pg +/-m.g. Sch Pg														
3085706	37.00	40.00	RAB	10.	0.000	0.00	Pg					Wthrd mas Pg +/-m.g. Sch Pg.														
													E.O.H.													

VIV---Vivitar (EL2369)---VIRB020

TYPE : RAB		LOCAL EAST : 10180.00 E NORTH : 30200.00 N		AMG EAST : 621780.00 E NORTH : 7758200.00 N		RL : 1390.00		DATE START : M COMP : M		DATE PCORE : M CORE : 02/10/97		DEPTH PCORE : DEPTH TOTAL : 40.00		M		TOP AZI : 0.00 TOP DEC : -60.00											
SampNo	From	To	Type AS	(PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
3085707	0.00	4.00	RAB	8.	0.000		0.00						Aeol sands + qtz-tml vn								3						
3085708	4.00	7.00	RAB	12.	0.000		0.00	Pg					Wthrd granite														
3085709	7.00	10.00	RAB	7.	0.000		0.00	Pg					Wthrd granite +/-Sch Pg +/-qtz-tml vn								2						
3085710	10.00	13.00	RAB	0.000	0.000		0.00	Pg					Wthrd granite +/-Sch Pg +/-qtz-tml vn														
3085711	13.00	16.00	RAB	0.000	0.000		0.00	Pg					Wthrd granite +/-Sch Pg +/-qtz-tml vn														
3085712	16.00	19.00	RAB	7.	0.000		0.00	Pg					Wthrd granite +/-Sch Pg +/-qtz-tml vn														
3085713	19.00	22.00	RAB	0.000	0.000		0.00	Pg					Wthrd granite +/-Sch Pg +/-qtz-tml vn														
3085714	22.00	25.00	RAB	9.	0.000		0.00	Pg					Wthrd granite +/-Sch Pg +/-qtz-tml vn								2						
3085715	25.00	28.00	RAB	9.	0.000		0.00	Pg					Wthrd granite +/-Sch Pg +/-qtz-tml vn								2						
3085716	28.00	31.00	RAB	7.	0.000		0.00	Pg					Wthrd Pg +/-wthrd mas Pg														
3085717	31.00	34.00	RAB	6.	0.000		0.00	Pg					Wthrd Pg +/-wthrd mas Pg														
3085718	34.00	37.00	RAB	6.	0.000		0.00	Pg					Wthrd mas Pg +/-Pg Sch														
3085719	37.00	40.00	RAB	8.	0.000		0.00	Pg					Pg Sch + mas Pg +/-qtz-tml vn.								3						
														E.O.H.													

VIV---Vivitar (EL2369)---VIRB021

TYPE : RAB	LOCAL EAST : 10160.00 E NORTH : 30200.00 N		AMG EAST : 621760.00 E NORTH : 7758200.00 N		RL : 1390.00	DATE START : M COMP : M	DATE PCORE : M CORE : 03/10/97	DEPTH PCORE : DEPTH TOTAL : 43.00	M	TOP AZI : 0.00 TOP DEC : -60.00																
Sample	From	To	Type AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code
3085720	0.00	4.00	RAB	8.	0.000	0.00						Aeol sand														
3085721	4.00	7.00	RAB	6.	0.000	0.00						Ind sands														
3085722	7.00	10.00	RAB	8.	0.000	0.00	Pg					Wthrd Pg +/-tml								2						
3085723	10.00	13.00	RAB	8.	0.000	0.00	Pg					Wthrd Pg +/-tml														
3085724	13.00	16.00	RAB	0.000	0.000	0.00	Pg					Schrd Pg +/-qtz-tml vn														
3085725	16.00	19.00	RAB	0.000	0.001	0.00	Pg					Schrd Pg +/-qtz-tml vn														
3085726	19.00	22.00	RAB	7.	0.001	0.00	Pg					Pnk wthrd Pg + wht qV +/-wthrd sulph														
3085727	22.00	25.00	RAB	0.000	0.000	0.00	Pg					Pnk wthrd Pg														
3085728	25.00	28.00	RAB	6.	0.000	0.00	Pg					Grn qtz-bt-felds Sch (shrd Pg?)														
3085729	28.00	31.00	RAB	7.	0.000	0.00	Pg					Wthrd Pg +/-Sch														
3085730	31.00	34.00	RAB	9.	0.000	0.00	Pg					Wthrd Pg +/-Sch														
3085731	34.00	37.00	RAB	9.	0.001	0.00	Pg					Wthrd Pg +/-Sch + MnO														
3085732	37.00	40.00	RAB	0.000	0.000	0.00	Pg					Wthrd microgranite														
3085733	40.00	43.00	RAB	5.	0.000	0.00	Pg					Wthrd microgranite +/-Sch.														
																						</				

VIV---Vivitar (EL2369)---VIRB022

TYPE ; RAB		LOCAL EAST : 10140.00 E		AMG EAST : 621740.00 E		RL : 1390.00		DATE START ; M		DATE PCORE : M		DEPTH PCORE : M		TOP AZI : 0.00												
		NORTH : 30200.00 N		NORTH : 7758200.00 N				COMP ; M		CORE : 03/10/97		DEPTH TOTAL : 40.00		TOP DEC : -60.00												
Sample	From	To	Type AS (PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code

TYPE : RAB	LOCAL EAST : 10140.00 E	ANG EAST : 621740.00 E	RL : 1390.00	DATE START : M	DATE PCORE : M	DEPTH PCORE : M	TOP AZI 0.00
	NORTH : 30200.00 N	NORTH : 7758200.00 N		COMP : M	CORE : 03/10/97	DEPTH TOTAL : 40.00	TOP DEC , -60.00

VIV---Vivitar (EL2369) ---VIRB023

SigNo	From	To	Type AS	(PPM)	AU (PPM)	LGR	Lit1	Tx1	Gr1	Lit2	Tx2	Gr2	Comment
													A1 A2 A3 A4 A5 A6 V1 V2 V3 V4 V5 V6 V7 Code

VIV---Vivitar (EL2369)---VIRB024

Sample	From	To	Type AS	AS (PPM)	AU (PPM)	LGR	Li1i	Tx1	Gr1	Li2i	Tx2	Gr2	Comment	A1	A2	A3	A4	A5	A6	V1	V2	V3	V4	V5	V6	V7	Code

	wt%	vol%	min	max	wt%	vol%	min	max	description	
3085763	0.00	4.00	RAB	9.	0.002	0.00			Aeol sands + qV	7
3085764	4.00	7.00	RAB	6.	0.000	0.00	Pg	mas gzm	Wthr'd Pg	
3085765	7.00	10.00	RAB	8.	0.000	0.00	Pg	mas gzm	Wthr'd Pg +/-qtz-tml vn	5
3085766	10.00	13.00	RAB	8.	0.000	0.00	Pg	mas gzc	Wthr'd Pg	
3085767	13.00	16.00	RAB	8.	0.000	0.00	Pg	mas gzc	Wthr'd Pg + qtz-tml vn	10
3085768	16.00	19.00	RAB	8.	0.000	0.00	Pg	mas gzc	Wthr'd Pg + Sch + mas tml	2
3085769	19.00	22.00	RAB	8.	0.000	0.00	Pg	mas gzc	Wthr'd Pg + Sch + wht qV	5
3085770	22.00	25.00	RAB	9.	0.006	0.01	Pg	sch gzm	Qtz-felds-b Sch +/-f.g. +/-wht qtz-tml vn	5
3085771	25.00	28.00	RAB	9.	0.000	0.00	Pg	sch gzm	Qtz-felds-b Sch +/-f.g. +/-wht qtz-tml vn	2
3085772	28.00	31.00	RAB	7.	0.000	0.00	Pg	sch gzm	Qtz-felds-b Sch +/-f.g. +/-wht qtz-tml vn	10
3085773	31.00	34.00	RAB	6	0.000	0.00	Pg	sch gzm	Sch + wht qV +/-wthr'd sulph	5
3085774	34.00	37.00	RAB	6.	0.000	0.00	Pg	sch gzm	Sch/microgranitoid?	1
3085775	37.00	40.00	RAB	6.	0.000	0.00	Pg	sch gzm	Wthr'd mica Sch. E.O.H	1

TABLE OF INDIVIDUAL VACUUM DRILL CHIP DESCRIPTIONS

No.	Comments
707105 VIV004 13.6-15.3m	60%: chips of clay-limonite "soil" enclosing fine quartz grains of non-diagnostic derivation. 40%: chips of coarse quartz, free without other attached components, probably vein quartz, less likely liberated from meta-granitoid.
707108 VIV007 13.6-15.3m	10%: coarse quartz fragments, probably vein quartz. 25%: basically clay-lateritic-limonitic matrix to fine quartz. 30%: soil-like clay matrix to fine residual quartz grains. 35%: possible extensively clay-altered, micaceous or ex-felspathic fine quartz (meta) sandstone.
707113 VIV011 5.1-6.8m	5%: chips of possible vein quartz or granitoid-derived. 10%: superficial calcrete, soil lateritic-limonite. 80%: chips with in-situ quartz and mica mineralogy (albeit weathered) but considering microtextures appear to be: dominant medium grained relatively (micro) heterogeneous quartz-mica low grade meta sediment, minor more homogeneous finer grained low grade meta sediment.
707116 VIV014 5.1-6.8m	10%: calcrete cemented fine quartz and micas. 30% chips of coarse single and composite quartz, probably including vein quartz but where composite with clay-weathered, possibly granitoid-derived. 60%: combinations of in-situ muscovite, quartz $\pm$ oxidised biotite $\pm$ sericite (after feldspar?), could include micro granitoid or mica-rich meta sediment.
707121 VIV019 5.1-6.8m	10%: calcrete, with inclusions of quartz, muscovite rare tourmaline. 10%: chips of vein quartz. 80%: quartz-muscovite > oxidised biotite and clay-sericite chips, (including strongly schistose muscovite). Collectively probable meta-sediment but decussate muscovite and rare tourmaline + clay-sericite may constitute "alteration".
707133 VIV030 5.1-6.8m	10%: superficial soil chips, plus vein quartz chips. 80%: schistose (greywacke) metasediment, with minor possible altered feldspar, oxidised biotite, major quartz and muscovite. Some chips "protomylonitic" with fibrolitic sillimanite. Accessory tourmaline.
707136 VIV033 11.9-13.6m	80%: fine quartz-sericite/muscovite schistose, metapelitic/fine sandy sediment. 20%: as above, but with coarser quartz (?in wacke) and/or abundant concentrated sericite $\pm$ trace tourmaline which may represent superimposed sericitic-alteration.
707138 VIV035 8.5-10.2	60%: homogeneous fine quartz muscovite schist (metapelitic sediment). 40%: similar to the above, but with small lenses of concentrated sericite (possibly sericitised ex-small andalusite or cordierite), also minor microporphyroblasts of muscovite, indicating possible contact metamorphism and alteration.
707145 VIV145 15.3-17m	85%: fine quartz muscovite schist of metapelitic fine sandstone, with minor oxidised biotite and accessory crystals of tourmaline (possibly due to minor localised "boron metasomatism"). 15%: vein quartz chips, many carrying minor muscovite, others with tourmaline
707158 VIV046 6.8-8.5	20%: fine homogeneous (biotite) quartz-muscovite-sericite schist and accessory tourmaline, metapelitic sandstone. 65%: coarser less well sorted quartzose, fine mica schist, possibly a gradation to fine metawacke. 15%: chips of vein quartz + rare tourmaline, incorporating distinctive microprismatic quartz.

TABLE 2 : LITHOLOGICAL NOTES ON SAMPLES WITH VISUALLY ESTIMATED MINERALOGIES AS GIVEN ABOVE.

No	Hole	Depth		Lithology	Notes	Origin
3085475	VIRB-002	39-42 m	2 chips	Foliated gneiss	Coarse quartz. altered plagioclase and alkali felspar to 2 mm, foliated biotite and muscovite.	Possibly granitic or quartzofelspathic.
3085475	VIRB-002	39-42 m	1 chip	Gneiss	Quartz-rich with foliated biotite and muscovite	Possibly a metasediment.
3085554	VIRB-008	24-27 m	1 chip	Gneiss	Quartz-rich areas and altered large plagioclase augen to 3 mm, weakly foliated biotite and muscovite	Possibly granitic or quartzofelspathic.
3085554	VIRB-008	24-27 m	1 chip	Schist	Biotite-muscovite schist with rare altered plagioclase , quartz-rich areas with muscovite	Possibly a metasediment or a dark band in a gneiss.
3085586	VIRB-010	36-39 m	2 chips	Schist	Quartz-rich lenses and biotite-muscovite schist lenses clays of uncertain origin	Possibly a metasediment or a dark band in a gneiss.
3085586	VIRB-010	36-39 m	1 chip	Schist	Altered biotite > muscovite, no quartz or plagioclase	Possibly a metasediment or a dark band in a gneiss.
3085650	VIRB-015	15-18 m	2 chips	Schist	Sericitised fine-grained plagioclase with minor schistose muscovite and biotite	Possibly a metasediment or a dark band in a gneiss.
3085650	VIRB-015	15-18 m	1 chip	Schist	Elongate quartz lenses in a crenulated biotite-muscovite schist	Possibly a metasediment or a dark band in a gneiss.
3085677	VIRB-017	15-18 m	2 chips	Unfoliated	Abundant quartz mostly < 0.3 mm, altered felspar and biotite	?Metasandstone
3085677	VIRB-017	15-18 m	1 chip	Schist	Coarse muscovite and biotite in subequal amounts	Possibly a metasediment
3085685	VIRB-018	9-12 m	host	Gneiss	Quartz-rich with altered plagioclase augen, also coarse biotite schistose biotite and muscovite, possibly partly after sillimanite	?Granitoid gneiss
3085685	VIRB-018	9-12 m	lens	Schist	Biotite-muscovite schists as in previous sample with no quartz.	?Xenoliths or layers