Normandy NFM Limited

NORTH FLINDERS EXPLORATION

FINAL REPORT FOR EL6938 (OFFICER HILL)
COVERING THE PERIOD 24/5/90 to 23/5/98

OPEN FILE

1:250,000 SHEET REFERENCE:	THE GRANITES	SF52-3
1:100,000 SHEET REFERENCE:	INNINGARRA	4856 (Sheet 55/5)

VOLUME 2
(Appendices 5 – 9)

SM ADRICHEM AND RA LONGMIRE

AUGUST 1998

SMA9802

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VOLUME 2 OF 2.

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(MMI, CRC and LAG samples)

OH-Officer Hill (EL6938)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL 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
210945	0.00	0.10	6938	CRC	M	77267.90	5531.91	564876.00	7707134.00	1390.00														
				115	AS	<5 PPM 334		AU	0.002 PPM															
210946	0.00	0.10	6938	CRC	M	79720.90	4182.91	567329.00	7705785.00	1390.00														
				115	AS	<5 PPM 334		AU	0.002 PPM															
210947	0.00	0.10	6938	CRC	M	M	M	567305.00	7705768.00	1390.00														
				115	AS	<5 PPM 334		AU	0.002 PPM															
210948	0.00	0.10	6938	CRC	M	M	M	567360.00	7705701.00	1390.00														
				115	AS	<5 PPM 334		AU	0.002 PPM															
210949	0.00	0.10	6938	CRC	M	M	M	567374.00	7705687.00	1390.00														
				115	AS	<5 PPM 334		AU	0.004 PPM															
210950	0.00	0.10	6938	CRC	M	M	M	567541.00	7705470.00	1390.00														
				115	AS	10 PPM 334		AU	0.003 PPM															
311401	0.00	0.10		CRC	M	888888.88	888888.88	888888.88	8888888.88	1390.00														
				80-120m SSW of 9500N																				
				101	BI	<25 PPM 101		CO	<5 PPM 101		PB	15 PPM 117	SE	<0.1	PPM 192	AS	<20	PPM 201	AG	<5	PPM			
				201	CU	31 PPM 201		TI	50 PPM 334		AU	<0.001 PPM 401	SB	<3	PPM 401	W	<20	PPM						
311551	0.00	0.10		CRC	M	81830.00	9672.00	569438.10	7711274.09	1390.00														
													q-tourm											
				115	AS	50 PPM 222		AG	0.88 PPM 222		BI	25.70 PPM 222	CO	4.74	PPM 222	CU	45.20	PPM 222	MO	5.58	PPM			
				222	PB	11.20 PPM 222		SB	0.12 PPM 222		SN	1.14 PPM 222	TA	0.26	PPM 222	U	0.16	PPM 222	W	3.36	PPM			
				222	ZN	41.30 PPM 334		AU	0.036 PPM															
311552	0.00	0.10		CRC	M	81830.00	9672.00	569438.10	7711274.09	1390.00														
													q-tourm											
				115	AS	75 PPM 222		AG	0.81 PPM 222		BI	19.20 PPM 222	CO	4.25	PPM 222	CU	54.50	PPM 222	MO	5.67	PPM			
				222	PB	14.80 PPM 222		SB	0.21 PPM 222		SN	5.93 PPM 222	TA	<0.10	PPM 222	U	0.40	PPM 222	W	5.46	PPM			
				222	ZN	45.60 PPM 334		AU	0.012 PPM															
311553	0.00	0.10		CRC	M	81830.00	9672.00	569438.10	7711274.09	1390.00														
													q-tourm											
				115	AS	20 PPM 222		AG	0.46 PPM 222		BI	9.82 PPM 222	CO	4.09	PPM 222	CU	13.40	PPM 222	MO	4.15	PPM			
				222	PB	11.40 PPM 222		SB	0.07 PPM 222		SN	1.12 PPM 222	TA	<0.10	PPM 222	U	0.10	PPM 222	W	3.96	PPM			
				222	ZN	49.80 PPM 334		AU	0.007 PPM															
311554	0.00	0.10		CRC	M	81830.00	9672.00	569438.10	7711274.09	1390.00														
													q-tourm											
				115	AS	10 PPM 222		AG	0.38 PPM 222		BI	8.95 PPM 222	CO	2.48	PPM 222	CU	12.20	PPM 222	MO	4.98	PPM			
				222	PB	8.66 PPM 222		SB	<0.05 PPM 222		SN	0.57 PPM 222	TA	<0.10	PPM 222	U	<0.05	PPM 222	W	<0.10	PPM			
				222	ZN	32.20 PPM 334		AU	0.004 PPM															
312001	0.00	0.10		CRC		81800.00	8529.00	569408.10	7710131.09	1390.00														
				101	AS	100 PPM 329		AU	<0.02 PPM															
312002	0.00	0.10		CRC		81996.02	8491.11	569604.12	7710093.20	1390.00														
				101	AS	100 PPM 329		AU	<0.02 PPM															
312003	0.00	0.10		CRC		82193.67	8461.63	569801.77	7710063.72	1390.00														
				101	AS	<100 PPM 329		AU	0.02 PPM															
312004	0.00	0.10		CRC		82388.80	8415.14	569996.90	7710017.23	1390.00														
				101	AS	<100 PPM 329		AU	0.02 PPM															
312005	0.00	0.10		CRC		82587.63	8405.20	570195.73	7710007.29	1390.00														
				101	AS	<100 PPM 329		AU	<0.02 PPM															
312006	0.00	0.10		CRC		81599.77	8497.76	569207.87	7710099.85	1390.00														
				101	AS	<100 PPM 329		AU	0.02 PPM															
312007	0.00	0.10		CRC		81600.17	8501.07	569208.27	7710103.16	1390.00														
				101	AS	200 PPM 329		AU	0.02 PPM															
312008	0.00	0.10		CRC		81615.55	8513.58	569223.65	7710115.67	1390.00														
				101	AS	100 PPM 329		AU	<0.02 PPM															
312009	0.00	0.10		CRC		81600.38	8539.05	569208.48	7710141.14	1390.00														
				101	AS	<100 PPM 329		AU	0.02 PPM															
312010	0.00	0.10		CRC		81601.59	8563.07	569209.69	7710165.16	1390.00														
				101	AS	100 PPM 329		AU	<0.02 PPM															
312011	0.00	0.10		CRC		81599.77	8568.53	569207.87	7710170.62	1390.00														
				101	AS	100 PPM 329		AU	0.02 PPM															

Unfoliated granite.

Amp ch.

Ch + sulp.

Sugary qtz.

Ch.

Blue Mn ch.

Contact between layered qtz-hornblende-cummingtonite (BIF related) and ch with amphibole. Pontifex Petrology 5727.

Mag + amp BIF

Mag BIF

Mag BIF

Mag BIF

Mag BIF

?Silicified graph Sch, slightly ferrug & lim

Totally silicified ?Sch with ferrug vning

Wht silicified Sch/ch, highly ferrug/lim in part

Wht ch subcrop

Mag BIF

Bnded silicified amp ch/Sch

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL 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
312012	0.00	0.10		CRC		81600.00	8580.79	569208.10	7710182.88	1390.00						Ferrug bnded amp ch subcrop								
				101	AS	300 PPM	329 AU	0.08 PPM																
312013	0.00	0.10		CRC		81600.97	8598.49	569209.07	7710200.58	1390.00						Wht ch subcrop								
				101	AS	500 PPM	329 AU	<0.02 PPM																
312014	0.00	0.10		CRC		81603.06	8411.63	569211.16	7710013.72	1390.00						Mass wht silicified graph Sch								
				101	AS	<100 PPM	329 AU	<0.02 PPM																
312015	0.00	0.10		CRC		81599.66	8395.40	569207.76	7709997.49	1390.00						Mass wht totally silicified Sch/ch								
				101	AS	<100 PPM	329 AU	<0.02 PPM																
312016	0.00	0.10		CRC		81600.04	8381.13	569208.14	7709983.22	1390.00						Mass dk ferrug ch + wht ch								
				101	AS	100 PPM	329 AU	0.12 PPM																
312017	0.00	0.10		CRC		81369.02	8449.63	568977.12	7710051.72	1390.00						Mass wht silicified ch/Sch								
				101	AS	<100 PPM	329 AU	<0.02 PPM																
312018	0.00	0.10		CRC		81362.75	8441.80	568970.85	7710043.89	1390.00						Dk ferrug bnded amp ch								
				101	AS	200 PPM	329 AU	<0.02 PPM																
312019	0.00	0.10		CRC		81357.70	8436.59	568965.80	7710038.68	1390.00						Wthd ferromag siliceous Sch								
				101	AS	300 PPM	329 AU	<0.02 PPM																
312020	0.00	0.10		CRC		81372.59	8570.23	568980.69	7710172.32	1390.00						Mass wht ch								
				101	AS	<100 PPM	329 AU	<0.02 PPM																
312021	0.00	0.10		CRC		81359.52	8605.51	568967.62	7710207.60	1390.00						Mass wht ch/totally silicified Sch								
				101	AS	<100 PPM	329 AU	<0.02 PPM																
312022	0.00	0.10		CRC		81355.90	8621.50	568964.00	7710223.59	1390.00						Amp + mag BIF								
				101	AS	100 PPM	329 AU	<0.02 PPM																
312023	0.00	0.10		CRC		81376.31	8650.85	568984.41	7710252.94	1390.00						Highly ferrug pelitic micaceous Sch								
				101	AS	400 PPM	329 AU	<0.02 PPM																
312024	0.00	0.10		CRC		81191.02	8585.11	568799.12	7710187.20	1390.00						Mass wht ch								
				101	AS	<100 PPM	329 AU	<0.02 PPM																
312025	0.00	0.10		CRC		81200.72	8620.82	568808.82	7710222.91	1390.00						Mass wht ch								
				101	AS	<100 PPM	329 AU	<0.02 PPM																
312026	0.00	0.10		CRC		81195.77	8641.26	568803.67	7710243.35	1390.00						Mag + ch BIF								
				101	AS	400 PPM	329 AU	<0.02 PPM																
312027	0.00	0.10		CRC		81195.63	8646.83	568803.73	7710248.92	1390.00						Highly ferrug 'bx texture' ch								
				101	AS	300 PPM	329 AU	<0.02 PPM																
312028	0.00	0.10		CRC		81206.01	8694.35	568814.11	7710296.44	1390.00						Mass wht ch + wht qV								
				101	AS	200 PPM	329 AU	0.02 PPM																
312029	0.00	0.10		CRC		81223.32	8501.86	568831.42	7710103.95	1390.00						Mag + amp + ch BIF								
				101	AS	<100 PPM	329 AU	0.02 PPM																
312030	0.00	0.10		CRC		81216.73	8499.35	568824.83	7710101.44	1390.00						Bnded & ferrug ch + Sch								
				101	AS	<100 PPM	329 AU	0.06 PPM																
312031	0.00	0.10		CRC		81003.70	8636.65	568611.80	7710238.74	1390.00						Mass wht ch/totally silicified Sch								
				101	AS	100 PPM	329 AU	<0.02 PPM																
312032	0.00	0.10		CRC		81005.55	8662.10	568613.65	7710264.19	1390.00						Mass wht ch, ferrug in part								
				101	AS	<100 PPM	329 AU	<0.02 PPM																
312033	0.00	0.10		CRC		81000.41	8673.78	568608.51	7710275.87	1390.00						Highly ferrug bnded ch (?BIF)								
				101	AS	300 PPM	329 AU	<0.02 PPM																
312034	0.00	0.10		CRC		81000.47	8680.54	568608.57	7710282.63	1390.00						Mass wht totally silicified Sch/ch + ferrug dk ch								
				101	AS	300 PPM	329 AU	<0.02 PPM																
312035	0.00	0.10		CRC		80998.79	8702.89	568606.89	7710304.98	1390.00						Highly ferrug/lat ch/silicified Sch								
				101	AS	200 PPM	329 AU	0.13 PPM																
312036	0.00	0.10		CRC		80999.11	8703.64	568607.21	7710305.73	1390.00						Boudinaged wht ch, Horizon								
				101	AS	200 PPM	329 AU	0.03 PPM																
312037	0.00	0.10		CRC		81019.45	8536.02	568627.55	7710138.11	1390.00														

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				101	AS	<100 PPM 329		AU	<0.02 PPM							Mass, wht totally silicified graph Sch/wht ch								
312038	0.00	0.10		CRC		80801.66	8565.67	568409.76	7710167.76	1390.00														
				101	AS	<100 PPM 329		AU	<0.02 PPM							Mass wht/gry silicified graph Sch								
312039	0.00	0.10		CRC		80801.69	8617.54	568409.79	7710219.63	1390.00														
				101	AS	100 PPM 329		AU	<0.02 PPM							Mass wht/gry silicified graph Sch + wht ch								
312040	0.00	0.10		CRC		80801.71	8634.44	568409.81	7710236.53	1390.00														
				101	AS	800 PPM 329		AU	<0.02 PPM							Mag + dk Fe ch BIF								
312041	0.00	0.10		CRC		80801.74	8638.38	568409.84	7710240.47	1390.00														
				101	AS	400 PPM 329		AU	<0.02 PPM							BIF + ferrug ch								
312042	0.00	0.10		CRC		80800.59	8544.41	568408.69	7710146.50	1390.00														
				101	AS	<100 PPM 329		AU	<0.02 PPM							Silicified graph Sch + wht siliceous ch + blchd micaceous graph Sch								
312043	0.00	0.10		CRC		80800.98	8530.95	568409.08	7710133.04	1390.00														
				101	AS	<100 PPM 329		AU	0.02 PPM							Mass wht totally silicified graph Sch								
312044	0.00	0.10		CRC		80810.27	8421.25	568418.37	7710023.34	1390.00														
				101	AS	100 PPM 329		AU	<0.02 PPM							Mass gry totally silicified ferrug Sch								
312045	0.00	0.10		CRC		80810.84	8416.30	568418.94	7710018.39	1390.00														
				101	AS	100 PPM 329		AU	<0.02 PPM							Mass wht ch								
312046	0.00	0.10		CRC		80599.34	8554.46	568207.44	7710156.55	1390.00														
				101	AS	100 PPM 329		AU	<0.02 PPM							Wthd wht f.g. q mica (ser?) Sch								
312047	0.00	0.10		CRC		80600.38	8566.71	568208.48	7710168.80	1390.00														
				101	AS	200 PPM 329		AU	<0.02 PPM							Gry v.f.g. mica phyllite with 'slatey' cleavage, highly ferruginised in part								
312048	0.00	0.10		CRC		80600.42	8571.03	568208.52	7710173.12	1390.00														
				101	AS	<100 PPM 329		AU	<0.02 PPM							Mass wht totally silicified ch/Sch								
312049	0.00	0.10		CRC		80600.37	8585.86	568208.47	7710187.95	1390.00														
				101	AS	100 PPM 329		AU	<0.02 PPM							Highly ferrug & silicified Sch + mass dk ferrug ch								
312050	0.00	0.10		CRC		80599.59	8590.00	568207.69	7710192.09	1390.00														
				101	AS	100 PPM 329		AU	<0.02 PPM							Prplish f.g. q mica Sch								
312051	0.00	0.10		CRC		80600.44	8601.19	568208.54	7710203.28	1390.00														
				101	AS	600 PPM 329		AU	<0.02 PPM							Highly ferrug unit/Fe formation								
312052	0.00	0.10		CRC		80600.76	8609.07	568208.86	7710211.16	1390.00														
				101	AS	100 PPM 329		AU	<0.02 PPM							Mag BIF								
312053	0.00	0.10		CRC		80601.98	8613.31	568210.08	7710215.40	1390.00														
				101	AS	600 PPM 329		AU	<0.02 PPM							Mass textureless highly ferrug/lateritised Fe unit, with some boudinaged wht ch horizons								
312054	0.00	0.10		CRC		80603.27	8617.37	568211.37	7710219.46	1390.00														
				101	AS	100 PPM 329		AU	<0.02 PPM							Mass textureless highly ferrug/lateritised Fe unit, with some boudinaged wht ch horizons								
312055	0.00	0.10		CRC		80600.95	8629.53	568209.05	7710231.62	1390.00														
				101	AS	<100 PPM 329		AU	<0.02 PPM							Partly silicified mica/graph Sch								
312056	0.00	0.10		CRC		80603.34	8638.83	568211.44	7710240.92	1390.00														
				101	AS	100 PPM 329		AU	<0.02 PPM							Mass wht ch, ferrug in part								
312057	0.00	0.10		CRC		80595.88	8643.34	568203.98	7710245.43	1390.00														
				101	AS	1300 PPM 329		AU	<0.02 PPM							Highly wthd textureless ferrug/lim unit								
312058	0.00	0.10		CRC		80600.43	8649.68	568208.53	7710251.77	1390.00														
				101	AS	500 PPM 329		AU	0.02 PPM							Mass gry silicified Sch/ch								
312059	0.00	0.10		CRC		80600.27	8659.88	568208.37	7710261.97	1390.00														
				101	AS	200 PPM 329		AU	0.02 PPM							Amp + ch BIF								
312060	0.00	0.10		CRC		80600.63	8671.58	568208.73	7710273.67	1390.00														
				101	AS	200 PPM 329		AU	<0.02 PPM							Lim ch/siliceous Sch								
312061	0.00	0.10		CRC		80603.02	8545.79	568211.12	7710147.88	1390.00														

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				101	AS	100 PPM	329	AU	0.02 PPM							Ferrug & silicified Sch + wht ch								
312062	0.00	0.10		CRC		80600.71	8540.37	568208.81	7710142.46	1390.00														
				101	AS	100 PPM	329	AU	0.02 PPM							Mass wht ch								
312063	0.00	0.10		CRC		80600.63	8531.29	568208.73	7710133.38	1390.00														
				101	AS	<100 PPM	329	AU	<0.02 PPM							Mass gry ch, ferrug in part								
312064	0.00	0.10		CRC		80596.42	8486.72	568204.52	7710088.81	1390.00														
				101	AS	100 PPM	329	AU	<0.02 PPM							Brn v.f.g. ferrug q mica Sch								
312065	0.00	0.10		CRC		80390.79	8554.25	567998.89	7710156.34	1390.00														
				101	AS	100 PPM	329	AU	0.02 PPM							Wht ch, ferrug in part								
312066	0.00	0.10		CRC		80440.13	8867.10	568048.23	7710469.19	1390.00														
				101	AS	<100 PPM	329	AU	<0.02 PPM							Mass wht q blow								
312067	0.00	0.10		CRC		80400.52	8515.30	568008.62	7710117.39	1390.00														
				101	AS	100 PPM	329	AU	<0.02 PPM							Mag + ch + amp? BIF								
312068	0.00	0.10		CRC		80400.95	8501.47	568009.05	7710103.56	1390.00														
				101	AS	100 PPM	329	AU	<0.02 PPM							Dk ch + BIF								
312069	0.00	0.10		CRC		80400.76	8493.03	568008.86	7710095.12	1390.00														
				101	AS	400 PPM	329	AU	0.02 PPM							Dk ch + BIF								
312070	0.00	0.10		CRC		80394.91	8461.67	568003.01	7710063.76	1390.00														
				101	AS	<100 PPM	329	AU	0.02 PPM							Silicified graph Sch/wht ch								
312071	0.00	0.10		CRC		80192.33	8512.61	567800.43	7710114.70	1390.00														
				101	AS	<100 PPM	329	AU	<0.02 PPM							Wht q blow								
312072	0.00	0.10		CRC		80203.02	8474.08	567811.12	7710076.17	1390.00														
				101	AS	100 PPM	329	AU	<0.02 PPM							Dk ferrug ch + mag BIF								
312073	0.00	0.10		CRC		80200.22	8455.42	567808.32	7710057.51	1390.00														
				101	AS	<100 PPM	329	AU	<0.02 PPM							Mass wht ch, horizon/totally silicified graph Sch + qV								
312074	0.00	0.10		CRC		80199.95	8410.15	567808.05	7710012.24	1390.00														
				101	AS	<100 PPM	329	AU	0.03 PPM							Silicified graph Sch								
312075	0.00	0.10		CRC		80206.83	8405.18	567814.93	7710007.27	1390.00														
				101	AS	200 PPM	329	AU	<0.02 PPM							Mag + dk ferrug ch BIF								
312076	0.00	0.10		CRC		80203.88	8394.21	567811.98	7709996.30	1390.00														
				101	AS	200 PPM	329	AU	0.05 PPM							Highly ferrug bxted ch, horizon								
312077	0.00	0.10		CRC		79999.54	8488.21	567607.64	7710090.30	1390.00														
				101	AS	<100 PPM	329	AU	0.02 PPM							Wht q blow								
312078	0.00	0.10		CRC		79999.50	8470.20	567607.60	7710072.29	1390.00														
				101	AS	100 PPM	329	AU	<0.02 PPM							Highly wthd, lim ?amp BIF unit								
312079	0.00	0.10		CRC		79996.84	8462.92	567604.94	7710065.01	1390.00														
				101	AS	100 PPM	329	AU	<0.02 PPM							BIF								
312080	0.00	0.10		CRC		79999.23	8450.13	567607.33	7710052.22	1390.00														
				101	AS	100 PPM	329	AU	<0.02 PPM							Mass silicified graph Sch/wht ch horizon with pelitic intervals								
312081	0.00	0.10		CRC		80000.16	8439.67	567608.26	7710041.76	1390.00														
				101	AS	100 PPM	329	AU	<0.02 PPM							Ferrug q goss + wht ch horizon								
312082	0.00	0.10		CRC		79998.82	8412.86	567606.92	7710014.95	1390.00														
				101	AS	<100 PPM	329	AU	0.02 PPM							Mass `blu q'/silicified graph Sch/ch horizon								
312083	0.00	0.10		CRC		79999.92	8386.84	567608.02	7709988.93	1390.00														
				101	AS	600 PPM	329	AU	0.02 PPM							Silicified Sch BIF								
312084	0.00	0.10		CRC		79999.41	8376.40	567607.51	7709978.49	1390.00														
				101	AS	<100 PPM	329	AU	<0.02 PPM							Silicified graph Sch								
312085	0.00	0.10		CRC		79999.50	8373.52	567607.60	7709975.61	1390.00														
				101	AS	600 PPM	329	AU	0.02 PPM							Highly ferrug ch horizon								
312086	0.00	0.10		CRC		79999.23	8367.52	567607.33	7709969.61	1390.00														
																Mass wht/gry ch horizon								

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
				101	AS	<100 PPM	329 AU	<0.02 PPM																
312087	0.00	0.10		CRC		79799.51	8449.83	567407.61	7710051.92	1390.00						Lim (amp?) + ch BIF								
				101	AS	200 PPM	329 AU	<0.02 PPM																
312088	0.00	0.10		CRC		79799.18	8439.08	567407.28	7710041.17	1390.00						Dk ferrug ch BIF								
				101	AS	200 PPM	329 AU	<0.02 PPM																
312089	0.00	0.10		CRC		79550.32	8450.10	567158.42	7710052.19	1390.00						BIF								
				101	AS	100 PPM	329 AU	0.03 PPM																
312646	0.00	0.10	6938	CRC	M	M	M	566996.00	7708535.00	1390.00						Chalcedonic qtz in Pg.								
				115	AS	<5 PPM	334 AU	0.001 PPM																
312647	0.00	0.10	6938	CRC	M	M	M	567075.00	7708467.00	1390.00						Chalcedonis qtz in Pg.								
				115	AS	<5 PPM	334 AU	0.001 PPM																
312648	0.00	0.10	6938	CRC	M	M	M	567000.00	7708479.00	1390.00						Chalcedonic qtz in Pg.								
				115	AS	<5 PPM	334 AU	0.001 PPM																
312649	0.00	0.10	6938	CRC	M	M	M	566950.00	7708469.00	1390.00						Chalcedonic qtz in Pg.								
				115	AS	<5 PPM	334 AU	0.001 PPM																
312650	0.00	0.10	6938	CRC	M	M	M	566941.00	7708505.00	1390.00						Chalcedonic qtz in Pg.								
				115	AS	<5 PPM	334 AU	0.003 PPM																
312651	0.00	0.10	6938	CRC	M	M	M	566943.00	7708545.00	1390.00						Chalcedonic qtz in Pg.								
				115	AS	<5 PPM	334 AU	0.002 PPM																
312652	0.00	0.10	6938	CRC	M	M	M	566917.00	7708575.00	1390.00						Chalcedonic qtz in Pg.								
				115	AS	<5 PPM	334 AU	<0.001 PPM																
312653	0.00	0.10	6938	CRC	M	M	M	566947.00	7708613.00	1390.00						Chalcedonic qtz.								
				115	AS	35 PPM	334 AU	0.001 PPM																
312654	0.00	0.10	6938	CRC	M	M	M	566951.00	7708623.00	1390.00						Chalcedonic qtz.								
				115	AS	25 PPM	334 AU	<0.001 PPM																
312655	0.00	0.10	6938	CRC	M	M	M	566962.00	7708662.00	1390.00						Chalcedonic qtz.								
				115	AS	<5 PPM	334 AU	0.003 PPM																
312656	0.00	0.10	6938	CRC	M	M	M	566973.00	7708653.00	1390.00						Chalcedonic qtz.								
				115	AS	<5 PPM	334 AU	<0.001 PPM																
312657	0.00	0.10	6938	CRC	M	M	M	566971.00	7708625.00	1390.00						Chalcedonic qtz.								
				115	AS	<5 PPM	334 AU	0.002 PPM																
312658	0.00	0.10	6938	CRC	M	M	M	566943.00	7708809.00	1390.00						Bnded qtzite.								
				115	AS	10 PPM	334 AU	0.003 PPM																
312673	0.00	0.10	6938	CRC	M	M	M	566723.00	7708850.00	1390.00						Gran qtz vn? with granitic clasts, stk 035.								
				115	AS	<5 PPM	334 AU	0.003 PPM																
312674	0.00	0.10	6938	CRC	M	M	M	566736.00	7708868.00	1390.00						Gran qtz vn with chl clasts, stk 035.								
				115	AS	<5 PPM	334 AU	<0.001 PPM																
312675	0.00	0.10	6938	CRC	M	M	M	566735.00	7708851.00	1390.00						Crudely bnded 50cm qtz vn, stk 050.								
				115	AS	<5 PPM	334 AU	0.005 PPM																
312676	0.00	0.10	6938	CRC	M	M	M	566704.00	7708809.00	1390.00						Gran qtz vn, stk 090.								
				115	AS	<5 PPM	334 AU	0.001 PPM																
312677	0.00	0.10	6938	CRC	M	M	M	566717.00	7708869.00	1390.00						Gran qtz vn in granite.								
				115	AS	<5 PPM	334 AU	0.001 PPM																
312678	0.00	0.10	6938	CRC	M	M	M	566721.00	7708831.00	1390.00						Crudely bnded 1m gran qtz vn, stk 090.								
				115	AS	<5 PPM	334 AU	0.003 PPM																
312679	0.00	0.10	6938	CRC	M	M	M	566719.00	7708746.00	1390.00						Gran qtz vn.								
				115	AS	<5 PPM	334 AU	0.001 PPM																
312680	0.00	0.10	6938	CRC	M	M	M	566816.00	7708784.00	1390.00						Crudely bnded qtz vn in granite, stk 045.								
				115	AS	<5 PPM	334 AU	0.001 PPM																
312681	0.00	0.10	6938	CRC	M	M	M	566830.00	7708757.00	1390.00						Crudely bnded qtz vn in granite, stk 045.								
				115	AS	<5 PPM	334 AU	0.002 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
312682	0.00	0.10	6938	CRC	M	M	M	566843.00	7708759.00	1390.00						Gran qtz vn in granite.
312683	0.00	0.10	6938	CRC	M	M	M	566865.00	7708755.00	1390.00						Gran qtz vn in granite.
312684	0.00	0.10	6938	CRC	M	M	M	566833.00	7708751.00	1390.00						Gran qtz vn with open space texture + sulphides.
312685	0.00	0.10	6938	CRC	M	M	M	566874.00	7708754.00	1390.00						Gran qtz vn.
313103	0.00	0.10	6938	CRC	M	M	M	565760.00	7711815.00	1390.00						High Fe/hem + siliceous thin bedded metasediment
313104	0.00	0.10	6938	CRC	M	M	M	565770.00	7711825.00	1390.00						High Fe/hem + siliceous thin bedded metasediment
313105	0.00	0.10	6938	CRC	M	M	M	565775.00	7711900.00	1390.00						High Fe/siliceous metasediment partly lat
313106	0.00	0.10	6938	CRC	M	M	M	565755.00	7711900.00	1390.00						Hematitic thin bedded metasediment
313107	0.00	0.10	6938	CRC	M	M	M	565745.00	7711900.00	1390.00						High silicified metasediment
313108	0.00	0.10	6938	CRC	M	M	M	565715.00	7712040.00	1390.00						High Fe/hematite metasediment partly lat
313109	0.00	0.10	6938	CRC	M	M	M	565705.00	7712040.00	1390.00						Highly silicified Fe metasediment
313110	0.00	0.10	6938	CRC	M	M	M	565720.00	7711990.00	1390.00						Highly silicifed Fe metasediment
313111	0.00	0.10	6938	CRC	M	M	M	565750.00	7712170.00	1390.00						Secondary hematite rock/silicified
313112	0.00	0.10	6938	CRC	M	M	M	565680.00	7712180.00	1390.00						Secondary hematitie rock/silicified
313113	0.00	0.10	6938	CRC	M	M	M	565675.00	7712170.00	1390.00						Thin bedded high siliceous/Fe metasediments
313114	0.00	0.10	6938	CRC	M	M	M	565610.00	7712160.00	1390.00						Thin bedded siliceous/Fe metasediments
313115	0.00	0.10	6938	CRC	M	M	M	565600.00	7712160.00	1390.00						Thin bedded siliceous/Fe metasediments with occas wht vns (clay?) partly graphitic?
313116	0.00	0.10	6938	CRC	M	M	M	565595.00	7712160.00	1390.00						Thin bedded siliceous/Fe metasediments with wnr stockwork
313139	0.00	0.10		CRC	M	M	M	570349.00	7711599.00	1398.00						Qtz vn scree
313140	0.00	0.10		CRC	M	M	M	570349.00	7711599.00	1398.00						Si-Fe F o/c
313141	0.00	0.10		CRC	M	M	M	570342.00	7711649.00	1398.00						Si-Fe F o/c + scree
313142	0.00	0.10		CRC	M	M	M	570342.00	7711649.00	1398.00						Qtz vn scree
313143	0.00	0.10		CRC	M	M	M	570049.00	7711905.00	1398.00						Qtz vn scree + o/c?
313144	0.00	0.10		CRC	M	M	M	570049.00	7711905.00	1398.00						Si-Fe Formation o/c
313145	0.00	0.10		CRC	M	M	M	569973.00	7711950.00	1398.00						BIF o/c

LOCATION NUMBER	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
312682								
312683								
312684								
312685								
313103								
313104								
313105								
313106								
313107								
313108								
313109								
313110								
313111								
313112								
313113								
313114								
313115								
313116								
313139								
313140								
313141								
313142								
313143								
313144								
313145								

LOCATION NUMBER																					
312682																					
312683																					
312684																					
312685																					
313103																					
313104																					
313105																					
313106																					
313107																					
313108																					
313109																					
313110																					
313111																					
313112																					
313113																					
313114																					
313115																					
313116																					
313139																					
313140	101	AG	<2	PPM	101	CU	52	PPM	101	PB	12	PPM	101	ZN	12	PPM	115	AS	50	PPM	334	AU	0.009	PPM
313141	101	AG	<2	PPM	101	CU	70	PPM	101	PB	18	PPM	101	ZN	10	PPM	115	AS	120	PPM	334	AU	0.003	PPM
313142	101	AG	<2	PPM	101	CU	79	PPM	101	PB	<5	PPM	101	ZN	16	PPM	115	AS	80	PPM	334	AU	0.004	PPM
313143	101	AG	<2	PPM	101	CU	33	PPM	101	PB	7	PPM	101	ZN	4	PPM	115	AS	25	PPM	334	AU	0.002	PPM
313144	101	AG	<2	PPM	101	CU	15	PPM	101	PB	7	PPM	101	ZN	13	PPM	115	AS	20	PPM	334	AU	0.001	PPM
313145	101	AG	<2	PPM	101	CU	88	PPM	101	PB	<5	PPM	101	ZN	38	PPM	115	AS	130	PPM	334	AU	0.002	PPM
	101	AG	<2	PPM	101	CU	25	PPM	101	PB	10	PPM	101	ZN	7	PPM	115	AS	20	PPM	334	AU	0.004	PPM

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S S	COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
313146	0.00	0.10		CRC	M	M	M	569973.00	7711950.00	1398.00							Qtz vn breccia with q vn o/c								
				101	AG	<2	PPM	101	CU	54	PPM	101	PB	<5	PPM	101	ZN	59	PPM	115	AS	65	PPM	334	AU	0.003	PPM
313147	0.00	0.10		CRC	M	M	M	569884.00	7711980.00	1398.00							Qtz vn o/c + scree								
				101	AG	<2	PPM	101	CU	40	PPM	101	PB	<5	PPM	101	ZN	31	PPM	115	AS	60	PPM	334	AU	0.001	PPM
313148	0.00	0.10		CRC	M	M	M	569884.00	7711980.00	1398.00							Iron F o/c + scree								
				101	AG	<2	PPM	101	CU	34	PPM	101	PB	18	PPM	101	ZN	19	PPM	115	AS	15	PPM	334	AU	<0.001	PPM
313491	0.00	0.10	6938	CRC	M	M	M	566947.00	7706167.00	1390.00							Lam mag BIF								
				101	AG	<2	PPM	101	CU	15	PPM	101	PB	18	PPM	101	ZN	16	PPM	115	AS	20	PPM	334	AU	0.011	PPM
313492	0.00	0.10	6938	CRC	M	M	M	566886.00	7706196.00	1390.00							Lam mag BIF								
				101	AG	<2	PPM	101	CU	35	PPM	101	PB	<5	PPM	101	ZN	18	PPM	115	AS	40	PPM	334	AU	0.004	PPM
313493	0.00	0.10	6938	CRC	M	M	M	566822.00	7706224.00	1390.00							Lam mag BIF								
				101	AG	<2	PPM	101	CU	29	PPM	101	PB	<5	PPM	101	ZN	31	PPM	115	AS	45	PPM	334	AU	0.005	PPM
313494	0.00	0.10	6938	CRC	M	M	M	566827.00	7706238.00	1390.00							Lam mag BIF + qV								
				101	AG	<2	PPM	101	CU	30	PPM	101	PB	5	PPM	101	ZN	20	PPM	115	AS	25	PPM	334	AU	0.010	PPM
313495	0.00	0.10	6938	CRC	M	M	M	566856.00	7706258.00	1390.00							Lam mag BIF								
				101	AG	<2	PPM	101	CU	76	PPM	101	PB	11	PPM	101	ZN	95	PPM	115	AS	50	PPM	334	AU	0.008	PPM
313496	0.00	0.10	6938	CRC	M	M	M	566860.00	7706260.00	1390.00							qV								
				101	AG	<2	PPM	101	CU	21	PPM	101	PB	68	PPM	101	ZN	26	PPM	115	AS	35	PPM	334	AU	0.004	PPM
313497	0.00	0.10	6938	CRC	M	M	M	566827.00	7706269.00	1390.00							Lam mag BIF								
				101	AG	<2	PPM	101	CU	25	PPM	101	PB	<5	PPM	101	ZN	29	PPM	115	AS	25	PPM	334	AU	0.003	PPM
313498	0.00	0.10	6938	CRC	M	M	M	566853.00	7706318.00	1390.00							Lam mag BIF								
				101	AG	<2	PPM	101	CU	59	PPM	101	PB	7	PPM	101	ZN	92	PPM	115	AS	45	PPM	334	AU	0.004	PPM
313499	0.00	0.10	6938	CRC	M	M	M	566860.00	7706350.00	1390.00							Lam mag BIF								
				101	AG	<2	PPM	101	CU	38	PPM	101	PB	21	PPM	101	ZN	33	PPM	115	AS	45	PPM	334	AU	0.003	PPM
313500	0.00	0.10	6938	CRC	M	M	M	566937.00	7706394.00	1390.00							Anhedral buck qV + sulphide casts								
				101	AG	<2	PPM	101	CU	11	PPM	101	PB	<5	PPM	101	ZN	6	PPM	115	AS	15	PPM	334	AU	0.003	PPM
314401	0.00	0.10		CRC	M	M	M	569492.00	7710099.00	1398.00							Davidson banded iron F								
				101	AG	<2	PPM	101	CU	28	PPM	101	PB	9	PPM	101	ZN	19	PPM	115	AS	60	PPM	334	AU	0.006	PPM
314402	0.00	0.10		CRC	M	M	M	569492.00	7710099.00	1398.00							Qtz vn scree								
				101	AG	<2	PPM	101	CU	17	PPM	101	PB	18	PPM	101	ZN	5	PPM	115	AS	15	PPM	334	AU	0.002	PPM
314403	0.00	0.10		CRC	M	M	M	569492.00	7710099.00	1398.00							Qtz vn o/c								
				101	AG	<2	PPM	101	CU	43	PPM	101	PB	26	PPM	101	ZN	4	PPM	115	AS	35	PPM	334	AU	0.007	PPM
314404	0.00	0.10		CRC	M	M	M	569521.00	7710000.00	1398.00							Qtz vn								
				101	AG	<2	PPM	101	CU	8	PPM	101	PB	44	PPM	101	ZN	4	PPM	115	AS	25	PPM	334	AU	0.001	PPM
314405	0.00	0.10		CRC	M	M	M	569521.00	7710000.00	1398.00							Iron F								
				101	AG	<2	PPM	101	CU	28	PPM	101	PB	23	PPM	101	ZN	20	PPM	115	AS	60	PPM	334	AU	<0.001	PPM
314406	0.00	0.10		CRC	M	M	M	569630.00	7710055.00	1398.00							BIF + some q vn scree + o/c								
				101	AG	<2	PPM	101	CU	56	PPM	101	PB	<5	PPM	101	ZN	8	PPM	115	AS	40	PPM	334	AU	0.001	PPM
314407	0.00	0.10		CRC	M	M	M	569630.00	7710055.00	1398.00							BIF + some q vn o/c								
				101	AG	<2	PPM	101	CU	23	PPM	101	PB	<5	PPM	101	ZN	<4	PPM	115	AS	45	PPM	334	AU	0.002	PPM
314408	0.00	0.10		CRC	M	M	M	569630.00	7710055.00	1398.00							Qtz vn o/c								
				101	AG	<2	PPM	101	CU	17	PPM	101	PB	<5	PPM	101	ZN	<4	PPM	115	AS	15	PPM	334	AU	0.003	PPM
314409	0.00	0.10		CRC	M	M	M	569901.00	7710056.00	1398.00							Iron F o/c								
				101	AG	<2	PPM	101	CU	26	PPM	101	PB	<5	PPM	101	ZN	4	PPM	115	AS	25	PPM	334	AU	0.002	PPM
314410	0.00	0.10		CRC	M	M	M	569901.00	7710056.00	1398.00							Qtz vn scree								
				101	AG	<2	PPM	101	CU	38	PPM	101	PB	<5	PPM	101	ZN	7	PPM	115	AS	20	PPM	334	AU	0.001	PPM
314411	0.00	0.10		CRC	M	M	M	570010.00	7710039.00	1398.00							Qtz vn scree								
				101	AG	<2	PPM	101	CU	15	PPM	101	PB	<5	PPM	101	ZN	5	PPM	115	AS	20	PPM	334	AU	0.019	PPM
314412	0.00	0.10		CRC	M	M	M	570010.00	7710039.00	1398.00							Iron F o/c								
				101	AG	<2	PPM	101	CU	34	PPM	101	PB	<5	PPM	101	ZN	7	PPM	115	AS	25	PPM	334	AU	0.003	PPM
314413	0.00	0.10		CRC	M	M	M	570052.00	7710005.00	1398.00																	

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION		LOCAL EASTING		LOCAL NORTHING		AMG EASTING		AMG NORTHING		RL	TRAV	S COLLECTION S METHOD		SIZE-MM		TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				101	AG		<2	PPM	101		CU		10	PPM	101	PB	<5	PPM	101	Iron F o/c											
314414	0.00	0.10		CRC	M			M		M	570052.00		7710005.00		1398.00					ZN		4	PPM	115	AS	45	PPM	334	AU	0.009	PPM
				101	AG		<2	PPM	101		CU		18	PPM	101	PB	<5	PPM	101	Qtz vn scree											
314415	0.00	0.10		CRC	M			M		M	570166.00		7710034.00		1398.00					ZN		<4	PPM	115	AS	20	PPM	334	AU	0.019	PPM
				101	AG		<2	PPM	101		CU		14	PPM	101	PB	<5	PPM	101	Iron F scree + o/c											
314416	0.00	0.10		CRC	M			M		M	570166.00		7710034.00		1398.00					ZN		<4	PPM	115	AS	30	PPM	334	AU	0.071	PPM
				101	AG		<2	PPM	101		CU		13	PPM	101	PB	<5	PPM	101	Qtz vn scree											
314417	0.00	0.10		CRC	M			M		M	570322.00		7710035.00		1398.00					ZN		4	PPM	115	AS	40	PPM	334	AU	0.013	PPM
				101	AG		<2	PPM	101		CU		16	PPM	101	PB	<5	PPM	101	Iron F scree											
314418	0.00	0.10		CRC	M			M		M	570322.00		7710035.00		1398.00					ZN		6	PPM	115	AS	45	PPM	334	AU	0.002	PPM
				101	AG		<2	PPM	101		CU		10	PPM	101	PB	<5	PPM	101	Qtz vn scree											
314419	0.00	0.10		CRC	M			M		M	567034.00		7711121.00		1398.00					ZN		<4	PPM	115	AS	20	PPM	334	AU	0.002	PPM
				101	AG		<2	PPM	101		CU		8	PPM	101	PB	5	PPM	101	Qtz vn scree											
314420	0.00	0.10		CRC	M			M		M	567034.00		7711121.00		1398.00					ZN		<4	PPM	115	AS	5	PPM	334	AU	0.001	PPM
				101	AG		<2	PPM	101		CU		54	PPM	101	PB	<5	PPM	101	Basalt o/c											
314421	0.00	0.10		CRC	M			M		M	566942.00		7710979.00		1398.00					ZN		32	PPM	115	AS	10	PPM	334	AU	<0.001	PPM
				101	AG		<2	PPM	101		CU		73	PPM	101	PB	<5	PPM	101	Basalt o/c											
314422	0.00	0.10		CRC	M			M		M	566942.00		7710979.00		1398.00					ZN		44	PPM	115	AS	5	PPM	334	AU	<0.001	PPM
				101	AG		<2	PPM	101		CU		16	PPM	101	PB	9	PPM	101	Qtz vn o/c + scree											
314423	0.00	0.10		CRC	M			M		M	566942.00		7710979.00		1398.00					ZN		14	PPM	115	AS	5	PPM	334	AU	<0.001	PPM
				101	AG		<2	PPM	101		CU		11	PPM	101	PB	<5	PPM	101	Foliate granite - subcrop q feldspar bio											
314424	0.00	0.10		CRC	M			M		M	566977.00		7710910.00		1398.00					ZN		31	PPM	115	AS	5	PPM	334	AU	<0.001	PPM
				101	AG		<2	PPM	101		CU		15	PPM	101	PB	<5	PPM	101	Qtz vn - subcrop											
314425	0.00	0.10		CRC	M			M		M	566977.00		7710910.00		1398.00					ZN		17	PPM	115	AS	5	PPM	334	AU	0.001	PPM
				101	AG		<2	PPM	101		CU		90	PPM	101	PB	<5	PPM	101	Meta basalt o/c											
314426	0.00	0.10		CRC	M			M		M	566948.00		7710905.00		1398.00					ZN		69	PPM	115	AS	15	PPM	334	AU	0.003	PPM
				101	AG		<2	PPM	101		CU		12	PPM	101	PB	5	PPM	101	Qtz vn subcrop											
314427	0.00	0.10		CRC	M			M		M	566948.00		7710905.00		1398.00					ZN		6	PPM	115	AS	5	PPM	334	AU	<0.001	PPM
				101	AG		<2	PPM	101		CU		46	PPM	101	PB	<5	PPM	101	Basalt o/c											
314428	0.00	0.10		CRC	M			M		M	566760.00		7711118.00		1398.00					ZN		39	PPM	115	AS	15	PPM	334	AU	<0.001	PPM
				101	AG		<2	PPM	101		CU		65	PPM	101	PB	<5	PPM	101	Basalt o/c											
314429	0.00	0.10		CRC	M			M		M	566760.00		7711118.00		1398.00					ZN		34	PPM	115	AS	10	PPM	334	AU	<0.001	PPM
				101	AG		<2	PPM	101		CU		15	PPM	101	PB	<5	PPM	101	Qtz vn o/c											
314430	0.00	0.10		CRC	M			M		M	566753.00		7711114.00		1398.00					ZN		4	PPM	115	AS	5	PPM	334	AU	0.001	PPM
				101	AG		<2	PPM	101		CU		19	PPM	101	PB	<5	PPM	101	Basalt o/c											
314431	0.00	0.10		CRC	M			M		M	566753.00		7711114.00		1398.00					ZN		44	PPM	115	AS	15	PPM	334	AU	0.001	PPM
				101	AG		<2	PPM	101		CU		81	PPM	101	PB	<5	PPM	101	Qtz vn o/c + ch?											
314432	0.00	0.10		CRC	M			M		M	566851.00		7711268.00		1398.00					ZN		19	PPM	115	AS	15	PPM	334	AU	0.005	PPM
				101	AG		<2	PPM	101		CU		7	PPM	101	PB	<5	PPM	101	Basalt o/c											
314433	0.00	0.10		CRC	M			M		M	566851.00		7711268.00		1398.00					ZN		32	PPM	115	AS	5	PPM	334	AU	0.001	PPM
				101	AG		<2	PPM	101		CU		78	PPM	101	PB	<5	PPM	101	Qtz vn scree											
314434	0.00	0.10		CRC	M			M		M	566851.00		7711268.00		1398.00					ZN		21	PPM	115	AS	5	PPM	334	AU	<0.001	PPM
				101	AG		<2	PPM	101		CU		8	PPM	101	PB	<5	PPM	101	Calcite vn / shear zone											
314435	0.00	0.10		CRC	M			M		M	566749.00		7711327.00		1398.00					ZN		6	PPM	115	AS	10	PPM	334	AU	<0.001	PPM
				101	AG		<2	PPM	101		CU		35	PPM	101	PB	<5	PPM	101	Qtz vn o/c											
314436	0.00	0.10		CRC	M			M		M	566749.00		7711327.00		1398.00					ZN		6	PPM	115	AS	5	PPM	334	AU	<0.001	PPM
				101	AG		<2	PPM	101		CU		11	PPM	101	PB	<5	PPM	101	Basalt o/c											
314437	0.00	0.10		CRC	M			M		M	566413.00		7711400.00		1398.00					ZN		24	PPM	115	AS	10	PPM	334	AU	0.001	PPM
				101	AG		<2	PPM	101		CU		11	PPM	101	PB	12	PPM	101	Qtz vn scree											
314438	0.00	0.10		CRC	M			M		M	566378.00		7711330.00		1398.00					ZN		10	PPM	115	AS	5	PPM	334	AU	<0.001	PPM
																				Basalt o/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
				101	AG	<2	PPM	101	CU	64	PPM	101	PB	<5	PPM	101	ZN	27	PPM	115	AS	5	PPM	334	AU	<0.001	PPM	
314439	0.00	0.10		CRC	M		M		M		566378.00	7711330.00	1398.00							Qtz vn o/c							
				101	AG	<2	PPM	101	CU	8	PPM	101	PB	28	PPM	101	ZN	5	PPM	115	AS	10	PPM	334	AU	<0.001	PPM	
314440	0.00	0.10		CRC	M		M		M		565656.00	7711627.00	1398.00							Davidson Beds Iron Formation o/c							
				101	AG	<2	PPM	101	CU	205	PPM	101	PB	410	PPM	101	ZN	246	PPM	115	AS	60	PPM	334	AU	<0.001	PPM	
314441	0.00	0.10		CRC	M		M		M		565656.00	7711627.00	1398.00							Qtz vn + ch o/c							
				101	AG	<2	PPM	101	CU	23	PPM	101	PB	46	PPM	101	ZN	16	PPM	115	AS	15	PPM	334	AU	<0.001	PPM	
314442	0.00	0.10		CRC	M		M		M		565682.00	7711720.00	1398.00							Iron Formation o/c							
				101	AG	<2	PPM	101	CU	72	PPM	101	PB	144	PPM	101	ZN	103	PPM	115	AS	15	PPM	334	AU	0.004	PPM	
314443	0.00	0.10		CRC	M		M		M		565682.00	7711720.00	1398.00							Qtz vn + ch o/c							
				101	AG	<2	PPM	101	CU	22	PPM	101	PB	23	PPM	101	ZN	11	PPM	115	AS	10	PPM	334	AU	0.001	PPM	
314444	0.00	0.10		CRC	M		M		M		565782.00	7711823.00	1398.00							Iron F o/c							
				101	AG	<2	PPM	101	CU	196	PPM	101	PB	389	PPM	101	ZN	1937	PPM	115	AS	30	PPM	334	AU	<0.001	PPM	
314445	0.00	0.10		CRC	M		M		M		565782.00	7711823.00	1398.00							Qtz vn + ch o/c + sulphides							
				101	AG	<2	PPM	101	CU	45	PPM	101	PB	231	PPM	101	ZN	230	PPM	115	AS	25	PPM	334	AU	<0.001	PPM	
314446	0.00	0.10		CRC	M		M		M		565715.00	7711895.00	1398.00							Qtz vn + ch o/c							
				101	AG	<2	PPM	101	CU	38	PPM	101	PB	62	PPM	101	ZN	39	PPM	115	AS	30	PPM	334	AU	0.001	PPM	
314447	0.00	0.10		CRC	M		M		M		565715.00	7711895.00	1398.00							Iron F o/c							
				101	AG	<2	PPM	101	CU	117	PPM	101	PB	22	PPM	101	ZN	1178	PPM	115	AS	35	PPM	334	AU	0.001	PPM	
314448	0.00	0.10		CRC	M		M		M		565652.00	7711990.00	1398.00							Iron F o/c							
				101	AG	<2	PPM	101	CU	104	PPM	101	PB	168	PPM	101	ZN	213	PPM	115	AS	25	PPM	334	AU	0.001	PPM	
314449	0.00	0.10		CRC	M		M		M		565652.00	7711990.00	1398.00							Qtz vn + ch o/c							
				101	AG	<2	PPM	101	CU	18	PPM	101	PB	59	PPM	101	ZN	24	PPM	115	AS	10	PPM	334	AU	<0.001	PPM	
314450	0.00	0.10		CRC	M		M		M		565629.00	7712086.00	1398.00							Iron F o/c							
				101	AG	<2	PPM	101	CU	58	PPM	101	PB	53	PPM	101	ZN	188	PPM	115	AS	15	PPM	334	AU	0.001	PPM	
314451	0.00	0.10		CRC	M		M		M		565629.00	7712086.00	1398.00							Qtz vn + ch o/c							
				101	AG	<2	PPM	101	CU	23	PPM	101	PB	36	PPM	101	ZN	43	PPM	115	AS	15	PPM	334	AU	0.001	PPM	
314452	0.00	0.10		CRC	M		M		M		565626.00	7712167.00	1398.00							Qtz vn + ch o/c							
				101	AG	<2	PPM	101	CU	13	PPM	101	PB	28	PPM	101	ZN	9	PPM	115	AS	5	PPM	334	AU	<0.001	PPM	
314453	0.00	0.10		CRC	M		M		M		565626.00	7712167.00	1398.00							Davidson Beds Iron F o/c							
				101	AG	<2	PPM	101	CU	34	PPM	101	PB	14	PPM	101	ZN	72	PPM	115	AS	15	PPM	334	AU	<0.001	PPM	
314454	0.00	0.10		CRC	M		M		M		565651.00	7712218.00	1398.00							Iron F o/c							
				101	AG	<2	PPM	101	CU	72	PPM	101	PB	29	PPM	101	ZN	120	PPM	115	AS	20	PPM	334	AU	<0.001	PPM	
314455	0.00	0.10		CRC	M		M		M		565651.00	7712218.00	1398.00							Qtz vn + ch o/c							
				101	AG	<2	PPM	101	CU	13	PPM	101	PB	16	PPM	101	ZN	13	PPM	115	AS	10	PPM	334	AU	<0.001	PPM	
314456	0.00	0.10		CRC	M		M		M		565494.00	7712338.00	1398.00							Iron F o/c							
				101	AG	<2	PPM	101	CU	60	PPM	101	PB	30	PPM	101	ZN	276	PPM	115	AS	25	PPM	334	AU	0.001	PPM	
314457	0.00	0.10		CRC	M		M		M		565494.00	7712338.00	1398.00							Qtz vn + ch o/c							
				101	AG	<2	PPM	101	CU	22	PPM	101	PB	8	PPM	101	ZN	23	PPM	115	AS	15	PPM	334	AU	<0.001	PPM	
314458	0.00	0.10		CRC	M		M		M		565393.00	7712468.00	1398.00							Qtz vn o/c + scree							
				101	AG	<2	PPM	101	CU	31	PPM	101	PB	<5	PPM	101	ZN	53	PPM	115	AS	10	PPM	334	AU	<0.001	PPM	
314459	0.00	0.10		CRC	M		M		M		565370.00	7713071.00	1398.00							Qtz vn scree & subcrop							
				101	AG	<2	PPM	101	CU	11	PPM	101	PB	<5	PPM	101	ZN	6	PPM	115	AS	5	PPM	334	AU	<0.001	PPM	
314460	0.00	0.10		CRC	M		M		M		565370.00	7713071.00	1398.00							Banded cherts							
				101	AG	<2	PPM	101	CU	21	PPM	101	PB	11	PPM	101	ZN	17	PPM	115	AS	25	PPM	334	AU	<0.001	PPM	
314461	0.00	0.10		CRC	M		M		M		565542.00	7712412.00	1398.00							Qtz vn o/c							
				101	AG	<2	PPM	101	CU	16	PPM	101	PB	<5	PPM	101	ZN	6	PPM	115	AS	15	PPM	334	AU	<0.001	PPM	
314462	0.00	0.10		CRC	M		M		M		565597.00	7712260.00	1398.00							Iron F o/c							
				101	AG	<2	PPM	101	CU	188	PPM	101	PB	38	PPM	101	ZN	187	PPM	115	AS	15	PPM	334	AU	<0.001	PPM	
314463	0.00	0.10		CRC	M		M		M		565597.00	7712260.00	1398.00							Qtz vn scree							
				101	AG	<2	PPM	101	CU	14	PPM	101	PB	7	PPM	101	ZN	13	PPM	115	AS	5	PPM	334	AU	<0.001	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
314464	0.00	0.10		CRC	M	M	M	565643.00	7712266.00	1398.00						Si-Fe Formation o/c								
				101	AG	<2	PPM	101	CU	193	PPM	101	PB	107	PPM	101	ZN	303	PPM	115	AS	35	PPM	334	AU	<0.001	PPM
314465	0.00	0.10		CRC	M	M	M	565643.00	7712266.00	1398.00						Qtz vn scree								
				101	AG	<2	PPM	101	CU	27	PPM	101	PB	29	PPM	101	ZN	18	PPM	115	AS	10	PPM	334	AU	<0.001	PPM
314466	0.00	0.10		CRC	M	M	M	565771.00	7712269.00	1398.00						Iron Formation o/c								
				101	AG	<2	PPM	101	CU	190	PPM	101	PB	420	PPM	101	ZN	662	PPM	115	AS	20	PPM	334	AU	<0.001	PPM
314467	0.00	0.10		CRC	M	M	M	565771.00	7712269.00	1398.00						Qtz vn o/c + scree								
				101	AG	<2	PPM	101	CU	21	PPM	101	PB	35	PPM	101	ZN	55	PPM	115	AS	10	PPM	334	AU	<0.001	PPM
314468	0.00	0.10		CRC	M	M	M	565769.00	7712166.00	1398.00						Si-Fe Formation o/c								
				101	AG	<2	PPM	101	CU	87	PPM	101	PB	33	PPM	101	ZN	264	PPM	115	AS	15	PPM	334	AU	<0.001	PPM
314469	0.00	0.10		CRC	M	M	M	565769.00	7712166.00	1398.00						Qtz vn o/c + scree								
				101	AG	<2	PPM	101	CU	48	PPM	101	PB	31	PPM	101	ZN	23	PPM	115	AS	15	PPM	334	AU	<0.001	PPM
314470	0.00	0.10		CRC	M	M	M	565774.00	7712084.00	1398.00						Iron F o/c								
				101	AG	<2	PPM	101	CU	152	PPM	101	PB	135	PPM	101	ZN	959	PPM	115	AS	15	PPM	334	AU	<0.001	PPM
314471	0.00	0.10		CRC	M	M	M	565774.00	7712084.00	1398.00						Qtz vn o/c								
				101	AG	<2	PPM	101	CU	27	PPM	101	PB	66	PPM	101	ZN	110	PPM	115	AS	10	PPM	334	AU	<0.001	PPM
314472	0.00	0.10		CRC	M	M	M	565818.00	7711883.00	1398.00						Si-Fe F o/c								
				101	AG	<2	PPM	101	CU	105	PPM	101	PB	432	PPM	101	ZN	267	PPM	115	AS	20	PPM	334	AU	0.001	PPM
314473	0.00	0.10		CRC	M	M	M	565818.00	7711883.00	1398.00						Qtz vn o/c								
				101	AG	<2	PPM	101	CU	45	PPM	101	PB	66	PPM	101	ZN	81	PPM	115	AS	15	PPM	334	AU	0.001	PPM
314474	0.00	0.10		CRC	M	M	M	565804.00	7711922.00	1398.00						Si-Fe F o/c								
				101	AG	<2	PPM	101	CU	173	PPM	101	PB	116	PPM	101	ZN	504	PPM	115	AS	25	PPM	334	AU	<0.001	PPM
314475	0.00	0.10		CRC	M	M	M	565804.00	7711922.00	1398.00						Qtz vn o/c								
				101	AG	<2	PPM	101	CU	26	PPM	101	PB	44	PPM	101	ZN	70	PPM	115	AS	15	PPM	334	AU	<0.001	PPM
314476	0.00	0.10		CRC	M	M	M	565858.00	7711682.00	1398.00						Si-Fe F o/c								
				101	AG	<2	PPM	101	CU	191	PPM	101	PB	146	PPM	101	ZN	80	PPM	115	AS	35	PPM	334	AU	<0.001	PPM
314477	0.00	0.10		CRC	M	M	M	565858.00	7711682.00	1398.00						Qtz vn o/c								
				101	AG	<2	PPM	101	CU	50	PPM	101	PB	57	PPM	101	ZN	30	PPM	115	AS	10	PPM	334	AU	<0.001	PPM
314478	0.00	0.10		CRC	M	M	M	565858.00	7711682.00	1398.00						Granite scree								
				101	AG	<2	PPM	101	CU	60	PPM	101	PB	273	PPM	101	ZN	37	PPM	115	AS	10	PPM	334	AU	0.001	PPM
314479	0.00	0.10		CRC	M	M	M	565858.00	7711682.00	1398.00						Dol + Sch scree								
				101	AG	<2	PPM	101	CU	74	PPM	101	PB	104	PPM	101	ZN	53	PPM	115	AS	25	PPM	334	AU	0.001	PPM
314480	0.00	0.10		CRC	M	M	M	565793.00	7711610.00	1398.00						Qtz vn subcrop								
				101	AG	<2	PPM	101	CU	56	PPM	101	PB	43	PPM	101	ZN	44	PPM	115	AS	15	PPM	334	AU	<0.001	PPM
314481	0.00	0.10		CRC	M	M	M	565793.00	7711610.00	1398.00						Ch + Sch?								
				101	AG	<2	PPM	101	CU	81	PPM	101	PB	115	PPM	101	ZN	65	PPM	115	AS	25	PPM	334	AU	<0.001	PPM
314482	0.00	0.10		CRC	M	M	M	566080.00	7711599.00	1398.00						Qtz vn subcrop + scree								
				101	AG	<2	PPM	101	CU	11	PPM	101	PB	6	PPM	101	ZN	7	PPM	115	AS	5	PPM	334	AU	<0.001	PPM
314483	0.00	0.10		CRC	M	M	M	566443.00	7711346.00	1398.00						Qtz vn scree								
				101	AG	<2	PPM	101	CU	90	PPM	101	PB	<5	PPM	101	ZN	73	PPM	115	AS	10	PPM	334	AU	<0.001	PPM
314484	0.00	0.10		CRC	M	M	M	566443.00	7711346.00	1398.00						Meta-Basic - o/c / subcrop								
				101	AG	<2	PPM	101	CU	18	PPM	101	PB	7	PPM	101	ZN	8	PPM	115	AS	5	PPM	334	AU	<0.001	PPM
314485	0.00	0.10		CRC	M	M	M	566378.00	7711268.00	1398.00						Qtz vn scree								
				101	AG	<2	PPM	101	CU	10	PPM	101	PB	9	PPM	101	ZN	7	PPM	115	AS	15	PPM	334	AU	<0.001	PPM
314486	0.00	0.10		CRC	M	M	M	566378.00	7711268.00	1398.00						Meta Basic o/c								
				101	AG	<2	PPM	101	CU	70	PPM	101	PB	<5	PPM	101	ZN	42	PPM	115	AS	10	PPM	334	AU	<0.001	PPM
314487	0.00	0.10		CRC	M	M	M	566313.00	7711160.00	1398.00						Basalt o/c								
				101	AG	<2	PPM	101	CU	92	PPM	101	PB	<5	PPM	101	ZN	55	PPM	115	AS	10	PPM	334	AU	0.001	PPM
314488	0.00	0.10		CRC	M	M	M	565975.00	7711190.00	1398.00						Qtz vn scree								
				101	AG	<2	PPM	101	CU	113	PPM	101	PB	353	PPM	101	ZN	338	PPM	115	AS	10	PPM	334	AU	<0.001	PPM
314489	0.00	0.10		CRC	M	M	M	565960.00	7711175.00	1398.00																

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				101	AG	<2 PPM	101	CU	16 PPM	101	PB	36 PPM	101	Qtz vn o/c ZN	14	PPM	115	AS	15	PPM	334	AU	<0.001	PPM
314490	0.00	0.10		CRC	M	M	M	565960.00	7711175.00	1398.00														
				101	AG	<2 PPM	101	CU	360 PPM	101	PB	814 PPM	101	Iron F scree ZN	531	PPM	115	AS	25	PPM	334	AU	<0.001	PPM
314491	0.00	0.10		CRC	M	M	M	566194.00	7711054.00	1398.00														
				101	AG	<2 PPM	101	CU	67 PPM	101	PB	36 PPM	101	Qtz vn o/c ZN	45	PPM	115	AS	10	PPM	334	AU	<0.001	PPM
314492	0.00	0.10		CRC	M	M	M	566194.00	7711054.00	1398.00														
				101	AG	<2 PPM	101	CU	93 PPM	101	PB	8 PPM	101	Basalt o/c ZN	66	PPM	115	AS	20	PPM	334	AU	<0.001	PPM
314493	0.00	0.10		CRC	M	M	M	566319.00	7710935.00	1398.00														
				101	AG	<2 PPM	101	CU	112 PPM	101	PB	<5 PPM	101	Basalt o/c ZN	40	PPM	115	AS	20	PPM	334	AU	0.001	PPM
314494	0.00	0.10		CRC	M	M	M	566319.00	7710935.00	1398.00														
				101	AG	<2 PPM	101	CU	4842 PPM	101	PB	55 PPM	101	Qtz vn o/c ZN	90	PPM	115	AS	15	PPM	334	AU	0.005	PPM
314495	0.00	0.10		CRC	M	M	M	566531.00	7710997.00	1398.00														
				101	AG	<2 PPM	101	CU	159 PPM	101	PB	<5 PPM	101	Basalt o/c ZN	65	PPM	115	AS	5	PPM	334	AU	0.003	PPM
314496	0.00	0.10		CRC	M	M	M	566531.00	7710997.00	1398.00														
				101	AG	<2 PPM	101	CU	25 PPM	101	PB	12 PPM	101	Qtz vn o/c ZN	15	PPM	115	AS	5	PPM	334	AU	<0.001	PPM
314497	0.00	0.10		CRC	M	M	M	566531.00	7710997.00	1398.00														
				101	AG	<2 PPM	101	CU	11 PPM	101	PB	7 PPM	101	Meta Basic, possible igimbrite? o/c ZN	39	PPM	115	AS	10	PPM	334	AU	<0.001	PPM
314498	0.00	0.10		CRC	M	M	M	566627.00	7711055.00	1398.00														
				101	AG	<2 PPM	101	CU	21 PPM	101	PB	6 PPM	101	Qtz vn o/c ZN	8	PPM	115	AS	5	PPM	334	AU	0.001	PPM
314499	0.00	0.10		CRC	M	M	M	566627.00	7711055.00	1398.00														
				101	AG	<2 PPM	101	CU	106 PPM	101	PB	<5 PPM	101	Basalt o/c ZN	77	PPM	115	AS	15	PPM	334	AU	0.001	PPM
655501	0.00	0.10	6938	CRC	M	M	M	566891.00	7706414.00	1390.00														
				101	AG	<2 PPM	101	CU	38 PPM	101	PB	<5 PPM	101	Lam mag BIF ZN	12	PPM	115	AS	35	PPM	334	AU	0.004	PPM
655502	0.00	0.10	6938	CRC	M	M	M	566870.00	7706447.00	1390.00														
				101	AG	<2 PPM	101	CU	16 PPM	101	PB	<5 PPM	101	Lam mag BIF ZN	7	PPM	115	AS	50	PPM	334	AU	0.026	PPM
655503	0.00	0.10	6938	CRC	M	M	M	566842.00	7706486.00	1390.00														
				101	AG	<2 PPM	101	CU	184 PPM	101	PB	35 PPM	101	Anhedral qV ZN	4	PPM	115	AS	35	PPM	334	AU	0.015	PPM
655504	0.00	0.10	6938	CRC	M	M	M	566963.00	7706598.00	1390.00														
				101	AG	<2 PPM	101	CU	10 PPM	101	PB	7 PPM	101	Granite. 2mm qV with chl-ser alteration ZN	9	PPM	115	AS	10	PPM	334	AU	0.001	PPM
655505	0.00	0.10	6938	CRC	M	M	M	566868.00	7706555.00	1390.00														
				101	AG	<2 PPM	101	CU	40 PPM	101	PB	<5 PPM	101	Lam mag BIF + lim after sulphides ZN	17	PPM	115	AS	35	PPM	334	AU	0.012	PPM
655506	0.00	0.10	6938	CRC	M	M	M	566865.00	7706495.00	1390.00														
				101	AG	<2 PPM	101	CU	19 PPM	101	PB	20 PPM	101	Silic graph Sch ZN	13	PPM	115	AS	25	PPM	334	AU	0.001	PPM
655507	0.00	0.10	6938	CRC	M	M	M	566688.00	7706440.00	1390.00														
				101	AG	<2 PPM	101	CU	19 PPM	101	PB	<5 PPM	101	Metamorphosed pelitic shales (ch) ZN	16	PPM	115	AS	20	PPM	334	AU	0.001	PPM
655508	0.00	0.10	6938	CRC	M	M	M	566623.00	7706552.00	1390.00														
				101	AG	<2 PPM	101	CU	78 PPM	101	PB	<5 PPM	101	Hf dol ZN	60	PPM	115	AS	15	PPM	334	AU	0.001	PPM
655509	0.00	0.10	6938	CRC	M	M	M	566804.00	7706825.00	1390.00														
				101	AG	<2 PPM	101	CU	16 PPM	101	PB	106 PPM	101	Lam mag BIF + garnet Sch ZN	7	PPM	115	AS	30	PPM	334	AU	0.002	PPM
655510	0.00	0.10	6938	CRC	M	M	M	566772.00	7706822.00	1390.00														
				101	AG	<2 PPM	101	CU	23 PPM	101	PB	52 PPM	101	Lam mag BIF graph Sch ZN	8	PPM	115	AS	35	PPM	334	AU	0.019	PPM
655511	0.00	0.10	6938	CRC	M	M	M	566813.00	7706860.00	1390.00														
				101	AG	<2 PPM	101	CU	116 PPM	101	PB	81 PPM	101	Wht ch ZN	8	PPM	115	AS	30	PPM	334	AU	0.004	PPM
655512	0.00	0.10	6938	CRC	M	M	M	566816.00	7706878.00	1390.00														
				101	AG	<2 PPM	101	CU	9 PPM	101	PB	6 PPM	101	Anhedral buck qV ZN	<4	PPM	115	AS	15	PPM	334	AU	0.002	PPM
655513	0.00	0.10	6938	CRC	M	M	M	566752.00	7706894.00	1390.00														
				101	AG	<2 PPM	101	CU	12 PPM	101	PB	113 PPM	101	Lam mag BIF ZN	5	PPM	115	AS	25	PPM	334	AU	0.002	PPM
655514	0.00	0.10	6938	CRC	M	M	M	566729.00	7706931.00	1390.00														
				101	AG	<2 PPM	101	CU	11 PPM	101	PB	107 PPM	101	Lam mag BIF ZN	5	PPM	115	AS	25	PPM	334	AU	0.001	PPM
655515	0.00	0.10	6938	CRC	M	M	M	566850.00	7708375.00	1390.00														
														Sulphide qV										

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
				101	AG	<2	PPM	101	CU	1428	PPM	101	PB	302	PPM	101	ZN	98	PPM	115	AG	0.1	PPM	115	AS	45	PPM			
				334	AU	0.001	PPM																							
655516	0.00	0.10	6938	CRC	M			M	M	566894.00	7708407.00	1390.00																		
																					Sulphide qV								
				101	AG	<2	PPM	101	CU	1187	PPM	101	PB	222	PPM	101	ZN	26	PPM	115	AG	0.4	PPM	115	AS	150	PPM			
				334	AU	0.002	PPM																							
655517	0.00	0.10	6938	CRC	M			M	M	566873.00	7708390.00	1390.00																		
																					Sulphide qV								
				101	AG	<2	PPM	101	CU	272	PPM	101	PB	99	PPM	101	ZN	19	PPM	115	AG	0.2	PPM	115	AS	80	PPM			
				334	AU	<0.001	PPM																							
655518	0.00	0.10	6938	CRC	M			M	M	566813.00	7708595.00	1390.00																		
																					qV from prospecting pit								
				101	AG	<2	PPM	101	CU	57	PPM	101	PB	59	PPM	101	ZN	66	PPM	115	AG	0.1	PPM	115	AS	30	PPM			
				334	AU	0.001	PPM																							
655519	0.00	0.10	6938	CRC	M			M	M	566812.00	7708644.00	1390.00																		
																					qV								
				101	AG	<2	PPM	101	CU	151	PPM	101	PB	55	PPM	101	ZN	41	PPM	115	AG	0.4	PPM	115	AS	50	PPM			
				334	AU	0.001	PPM																							
655564	0.00	0.10		CRC	M			M	M	568008.00	7768481.00	1390.00																		
																					Mn ch + sulp.								
				115	AS	25	PPM	334	AU	<0.01	PPM																			
655565	0.00	0.10		CRC	M			M	M	568001.00	7768505.00	1390.00																		
																					Mn ch + sulp.								
				115	AS	20	PPM	334	AU	<0.01	PPM																			
69852	0.00	0.10	M	CRC	M			M	M	566141.94	7710281.50	1390.00	M																	
				101	AG	<0.5	PPM	101	CR	105	PPM	101	CU	270	PPM	101	NI	10	PPM	101	PB	430	PPM	101	ZN	135	PPM			
				114	AS	290	PPM	329	AU	<0.02	PPM																			
69853	0.00	0.10	M	CRC	M			M	M	568386.13	7710171.00	1390.00	M																	
				101	AG	<0.5	PPM	101	CR	200	PPM	101	CU	60	PPM	101	NI	20	PPM	101	PB	15	PPM	101	ZN	125	PPM			
				114	AS	73	PPM	329	AU	<0.02	PPM																			
69855	0.00	0.10	M	CRC	M			M	M	568350.94	7710107.00	1390.00	M																	
				101	AG	<0.5	PPM	101	CR	70	PPM	101	CU	330	PPM	101	NI	25	PPM	101	PB	<5	PPM	101	ZN	170	PPM			
				114	AS	290	PPM	329	AU	<0.02	PPM																			
69857	0.00	0.10	M	CRC	M			M	M	567625.69	7710023.00	1390.00	M																	
				101	AG	<0.5	PPM	101	CR	120	PPM	101	CU	285	PPM	101	NI	45	PPM	101	PB	25	PPM	101	ZN	240	PPM			
				114	AS	48	PPM	329	AU	<0.02	PPM																			
69859	0.00	0.10	M	CRC	M			M	M	567626.75	7709954.50	1390.00	M																	
				101	AG	<0.5	PPM	101	CR	115	PPM	101	CU	265	PPM	101	NI	10	PPM	101	PB	10	PPM	101	ZN	690	PPM			
				114	AS	7	PPM	329	AU	<0.02	PPM																			
69860	0.00	0.10	M	CRC	M			M	M	566804.19	7708600.50	1390.00	M																	
				101	AG	<0.5	PPM	101	CR	85	PPM	101	CU	170	PPM	101	NI	<5	PPM	101	PB	140	PPM	101	ZN	25	PPM			
				114	AS	10	PPM	329	AU	<0.02	PPM																			
69861	0.00	0.10	M	CRC	M			M	M	568426.00	7710111.50	1390.00	M																	
				101	AG	<0.5	PPM	101	CR	80	PPM	101	CU	15	PPM	101	NI	10	PPM	101	PB	10	PPM	101	ZN	20	PPM			
				114	AS	10	PPM	329	AU	<0.01	PPM																			
69862	0.00	0.10	M	CRC	M			M	M	567074.88	7709980.50	1390.00	M																	
				101	AG	<0.5	PPM	101	CR	125	PPM	101	CU	130	PPM	101	NI	10	PPM	101	PB	275	PPM	101	ZN	30	PPM			
				114	AS	74	PPM	329	AU	<0.02	PPM																			
69863	0.00	0.10	M	CRC	M			M	M	567673.75	7709998.50	1390.00	M																	
				101	AG	<0.5	PPM	101	CR	75	PPM	101	CU	335	PPM	101	NI	10	PPM	101	PB	720	PPM	101	ZN	165	PPM			
				114	AS	80	PPM	329	AU	<0.02	PPM																			
69864	0.00	0.10	M	CRC	M			M	M	566208.25	7710300.50	1390.00	M																	
				101	AG	<0.5	PPM	101	CR	160	PPM	101	CU	500	PPM	101	NI	25	PPM	101	PB	60	PPM	101	ZN	470	PPM			
				114	AS	560	PPM	329	AU	<0.02	PPM																			
69867	0.00	0.10	M	CRC	M			M	M	567702.38	7709954.00	1390.00	M																	
				101	AG	<0.5	PPM	101	CR	140	PPM	101	CU	470	PPM	101	NI	55	PPM	101	PB	165	PPM	101	ZN	370	PPM			
				114	AS	22	PPM	329	AU	<0.02	PPM																			
69868	0.00	0.10	M	CRC	M			M	M	567719.25	7709964.00	1390.00	M																	
				101	AG	<0.5	PPM	101	CR	105	PPM	101	CU	230	PPM	101	NI	60	PPM	101	PB	<5	PPM	101	ZN	495	PPM			
				114	AS	540	PPM	329	AU	<0.02	PPM																			
69870	0.00	0.10	M	CRC	M			M	M	566056.44	7703793.50	1390.00	M																	
				101	AG	<0.5	PPM	101	CR	50	PPM	101	CU	10	PPM	101	NI	10	PPM	101	PB	<5	PPM	101	ZN	25	PPM			
				114	AS	6	PPM	329	AU	<0.02	PPM	401	TH	20	PPM	401	U	<3	PPM	402	SN	7	PPM							
69872	0.00	0.10	M	CRC	M			M	M	566757.56	7706879.50	1390.00	M																	
				101	AG	<0.5	PPM	101	CR	590	PPM	101	CU	45	PPM	101	NI	5	PPM	101	PB	140	PPM	101	ZN	25	PPM			
				114	AS	13	PPM	329	AU	<0.02	PPM																			
69879	0.00	0.10	M	CRC	M			M	M	566694.44	7711177.00	1390.00	M																	
				101	AG	<0.5	PPM	101	CR	35	PPM	101	CU	80	PPM	101	NI	35	PPM	101	PB	<5	PPM	101	ZN	30	PPM			
				114	AS	3	PPM	329	AU	<0.02	PPM																			
69880	0.00	0.10	M	CRC	M			M	M	568257.81	7712118.00	1390.00	M																	
				101	AG	<0.5	PPM	101	CR	300	PPM	101	CU	205	PPM	101	NI	85	PPM	101	PB	45	PPM	101	ZN	70	PPM			
				114	AS	25	PPM	329	AU	0.22	PPM																			
69881	0.00	0.10	M	CRC	M			M	M	566992.06	7710769.00	1390.00	M																	
				101	AG	<0.5	PPM	101	CR	40	PPM	101	CU	40	PPM	101	NI	30	PPM	101	PB	<5	PPM	101	ZN	50	PPM			
				114	AS	4	PPM	329	AU	0.05	PPM																			
69882	0.00	0.10	M	CRC	M			M	M	565448.81	7712104.00	1390.00	M																	

OH-Officer Hill (EL6938)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL 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
				101	AG	<0.5 PPM	101	CR	280 PPM	101	CU	110 PPM	101	NI	30	PPM	101	PB	30	PPM	101	ZN	150	PPM
				114	AS	33 PPM	329	AU	<0.02 PPM															
70119	0.00	0.10	M	CRC	M		M	M	569970.75	7712024.50	1390.00	M												
				101	AG	0.5 PPM	101	AS	110 PPM	101	PB	10 PPM	101	ZN	5	PPM	334	AU	<0.001	PPM	401	SN	<3	PPM
				401	W	<20 PPM																		
70120	0.00	0.10	M	CRC	M		M	M	570009.50	7712014.50	1390.00	M												
				101	AG	3.0 PPM	101	AS	110 PPM	101	PB	<5 PPM	101	ZN	90	PPM	334	AU	0.002	PPM	401	SN	5	PPM
				401	W	<20 PPM																		
70121	0.00	0.10		CRC	M		M	M	570019.38	7711980.00	1390.00													
				101	AG	1.5 PPM	101	PB	<5 PPM	101	ZN	35 PPM	114	AS	21	PPM	334	AU	0.002	PPM	401	SN	<3	PPM
				401	W	<20 PPM																		
70122	0.00	0.10		CRC	M		M	M	570044.88	7711926.50	1390.00													
				101	AG	1.5 PPM	101	PB	5 PPM	101	ZN	35 PPM	114	AS	100	PPM	334	AU	0.003	PPM	401	SN	<3	PPM
				401	W	<20 PPM																		
70123	0.00	0.10		CRC	M		M	M	570073.81	7711984.50	1390.00													
				101	AG	1.5 PPM	101	PB	<5 PPM	101	ZN	40 PPM	114	AS	21	PPM	334	AU	0.001	PPM	401	SN	<3	PPM
				401	W	<20 PPM																		
70124	0.00	0.10		CRC	M		M	M	570098.75	7711969.50	1390.00													
				101	AG	1.0 PPM	101	PB	<5 PPM	101	ZN	55 PPM	114	AS	21	PPM	334	AU	0.006	PPM	401	SN	<3	PPM
				401	W	<20 PPM																		
70125	0.00	0.10		CRC	M		M	M	570136.69	7711896.50	1390.00													
				101	AG	<0.5 PPM	101	PB	20 PPM	101	ZN	5 PPM	114	AS	28	PPM	334	AU	0.001	PPM	401	SN	<3	PPM
				401	W	<20 PPM																		
70126	0.00	0.10		CRC	M		M	M	570188.63	7711917.00	1390.00													
				101	AG	1.0 PPM	101	PB	20 PPM	101	ZN	45 PPM	114	AS	100	PPM	334	AU	0.001	PPM	401	SN	<3	PPM
				401	W	<20 PPM																		
70127	0.00	0.10		CRC	M		M	M	570119.94	7711948.00	1390.00													
				101	AG	<0.5 PPM	101	PB	<5 PPM	101	ZN	5 PPM	114	AS	6	PPM	334	AU	0.006	PPM	401	SN	<3	PPM
				401	W	<20 PPM																		
70834	0.00	0.10		CRC		888888.88	888888.88	888888.88	8888888.88	1390.00														

~300m N of western ridges

				192	AS	20 PPM	334	AU	0.001 PPM															
70835	0.00	0.10		CRC		888888.88	888888.88	888888.88	8888888.88	1390.00														

Northern west ridge - small pit

				192	AS	140 PPM	334	AU	<0.001 PPM															
70836	0.00	0.10		CRC		888888.88	888888.88	888888.88	8888888.88	1390.00														

Western ridge, northern small pit

				192	AS	100 PPM	334	AU	0.001 PPM															
70837	0.00	0.10		CRC		888888.88	888888.88	888888.88	8888888.88	1390.00														

SE pit

				192	AS	180 PPM	334	AU	<0.001 PPM															
70838	0.00	0.10		CRC		888888.88	888888.88	888888.88	8888888.88	1390.00														

Western end of west ridge

				152	AS	160 PPM	334	AU	0.001 PPM															
70839	0.00	0.10		CRC		888888.88	888888.88	888888.88	8888888.88	1390.00														

West ridge ~75m east 10838

				192	AS	120 PPM	334	AU	0.002 PPM															
70840	0.00	0.10		CRC		888888.88	888888.88	888888.88	8888888.88	1390.00														

Officer Hill - west

				192	AS	40 PPM	334	AU	0.001 PPM															
70841	0.00	0.10		CRC		888888.88	888888.88	888888.88	8888888.88	1390.00														

Officer Hill - west - near old grid pegs

				192	AS	40 PPM	334	AU	0.013 PPM															
70842	0.00	0.10		CRC		888888.88	888888.88	888888.88	8888888.88	1390.00														

Officer Hill - west - near old grid pegs

				192	AS	20 PPM	334	AU	<0.001 PPM															
70843	0.00	0.10		CRC		888888.88	888888.88	888888.88	8888888.88	1390.00														

Officer Hill - west - ~100m N 70842

				192	AS	20 PPM	334	AU	0.002 PPM															
70844	0.00	0.10		CRC		888888.88	888888.88	888888.88	8888888.88	1390.00														

Officer Hill - west - ~100m E 70843

				192	AS	20 PPM	334	AU	<0.001 PPM															
72405	0.00	0.10	M	CRC	M		M	M	566959.25	7711320.50	1390.00	M												
				101	AG	<0.5 PPM	101	BI	<5 PPM	101	CO	5 PPM	101	CR	15	PPM	101	CU	30	PPM	101	MN	275	PPM
				101	NI	35 PPM	101	PB	<5 PPM	101	ZN	30 PPM	114	AS	1	PPM	124	W	<0.5	PPM	329	AU	<0.02	PPM

Dk gry-blk v.f.g. lam mafic?? or interflow sediment. Small o/c within typical mafics

Ferrug lim bx Sch, partly lat. Rubble in samll pit.

Partly ferrug wht-gry ch from small pit

Lat ferrug + lim Sch from south eastern pit

Ferrug lat bxed granulated q

Ferrug lat bx ch? or qV

Lat ironstone + lat graph? Sch

Slt ferrug partly lat chty iron formation - shallow west dip

Lat ironstone, possibly after iron formation

Slt lat ferrug chty iron formation

Partly lat ferrug chty iron formation

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S S	COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				402	SN	<3 PPM																			
72406	0.00	0.10 M		CRC	M		M	M	569060.56	7711512.00	1390.00 M														
				101	AG	<0.5 PPM	101	BI	<5 PPM	101	CO		<5 PPM	101	CR	275 PPM	101	CU	30 PPM	101	MN	250 PPM		
				101	NI	35 PPM	101	PB	10 PPM	101	ZN		50 PPM	114	AS	24 PPM	124	W	<0.5 PPM	329	AU	<0.02 PPM		
				402	SN	<3 PPM																			
72407	0.00	0.10 M		CRC	M		M	M	569509.25	7711252.50	1390.00 M														
				101	AG	<0.5 PPM	101	BI	115 PPM	101	CO		<5 PPM	101	CR	285 PPM	101	CU	50 PPM	101	MN	135 PPM		
				101	NI	40 PPM	101	PB	<10 PPM	101	ZN		10 PPM	114	AS	44 PPM	124	W	10.5 PPM	329	AU	<0.02 PPM		
				402	SN	20 PPM																			
72409	0.00	0.10 M		CRC	M		M	M	569008.81	7711338.00	1390.00 M														
				101	AG	<0.5 PPM	101	BI	<5 PPM	101	CO		<5 PPM	101	CR	360 PPM	101	CU	10 PPM	101	MN	80 PPM		
				101	NI	30 PPM	101	PB	<5 PPM	101	ZN		10 PPM	114	AS	3 PPM	124	W	3.0 PPM	329	AU	<0.02 PPM		
				402	SN	10 PPM																			
72410	0.00	0.10 M		CRC	M		M	M	569011.94	7711350.50	1390.00 M														
				101	AG	<0.5 PPM	101	BI	<5 PPM	101	CO		15 PPM	101	CR	145 PPM	101	CU	75 PPM	101	MN	7600 PPM		
				101	NI	70 PPM	101	PB	<5 PPM	101	ZN		50 PPM	114	AS	8 PPM	124	W	9.0 PPM	329	AU	<0.02 PPM		
				402	SN	6 PPM																			
72411	0.00	0.10 M		CRC	M		M	M	569030.75	7711357.00	1390.00 M														
				101	AG	<0.5 PPM	101	BI	<5 PPM	101	CO		<5 PPM	101	CR	470 PPM	101	CU	20 PPM	101	MN	120 PPM		
				101	NI	35 PPM	101	PB	<5 PPM	101	ZN		5 PPM	114	AS	2 PPM	124	W	1.5 PPM	329	AU	<0.02 PPM		
				402	SN	<3 PPM																			
72412	0.00	0.10 M		CRC	M		M	M	569045.69	7711333.00	1390.00 M														
				101	AG	<0.5 PPM	101	BI	<5 PPM	101	CD		5 PPM	101	CR	250 PPM	101	CU	65 PPM	101	MN	605 PPM		
				101	NI	45 PPM	101	PB	<5 PPM	101	ZN		20 PPM	114	AS	7 PPM	124	W	0.5 PPM	329	AU	<0.02 PPM		
				402	SN	6 PPM																			

HYATT-Hyatt (EL6938)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL 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
210921	0.00	0.10		CRC	M	M	M	584000.00	7710592.00	1390.00						Qtz vn float.								
				115	AS	<5 PPM 201	AG	<0.1 PPM 201		BI	0.1 PPM 201		CO	1.0 PPM 201		CU	4 PPM 201		MO	11.9 PPM				
				201	PB	10 PPM 201	SB	0.5 PPM 201		SE	<10 PPM 201		SN	<0.5 PPM 201		U	0.15 PPM 201		W	0.7 PPM				
				201	ZN	15 PPM 334	AU	0.002 PPM																
210922	0.00	0.10		CRC	M	M	M	583991.00	7710594.00	1390.00						Bnded ch float.								
				115	AS	<5 PPM 201	AG	0.1 PPM 201		BI	0.3 PPM 201		CO	2.6 PPM 201		CU	16 PPM 201		MO	11.4 PPM				
				201	PB	9 PPM 201	SB	0.6 PPM 201		SE	<10 PPM 201		SN	<0.5 PPM 201		U	0.30 PPM 201		W	0.9 PPM				
				201	ZN	10 PPM 334	AU	0.004 PPM																
210924	0.00	0.10		CRC	M	M	M	584030.00	7710567.00	1390.00						Qtz vned silic Csc float.								
				115	AS	70 PPM 201	AG	0.1 PPM 201		BI	0.4 PPM 201		CO	4.2 PPM 201		CU	30 PPM 201		MO	11.9 PPM				
				201	PB	14 PPM 201	SB	3.0 PPM 201		SE	<10 PPM 201		SN	<0.5 PPM 201		U	1.15 PPM 201		W	0.7 PPM				
				201	ZN	60 PPM 334	AU	0.009 PPM																
210925	0.00	0.10		CRC	M	M	M	584040.00	7710577.00	1390.00						Qtz vned float + sulphide.								
				115	AS	<5 PPM 201	AG	<0.1 PPM 201		BI	2.8 PPM 201		CO	0.8 PPM 201		CU	4 PPM 201		MO	8.9 PPM				
				201	PB	2 PPM 201	SB	0.4 PPM 201		SE	<10 PPM 201		SN	<0.5 PPM 201		U	0.40 PPM 201		W	0.3 PPM				
				201	ZN	5 PPM 334	AU	0.004 PPM																
210926	0.00	0.10		CRC	M	M	M	584020.00	7710557.00	1390.00						Amp ch float.								
				115	AS	10 PPM 201	AG	<0.1 PPM 201		BI	0.4 PPM 201		CO	1.8 PPM 201		CU	34 PPM 201		MO	9.9 PPM				
				201	PB	61 PPM 201	SB	0.9 PPM 201		SE	<10 PPM 201		SN	<0.5 PPM 201		U	0.35 PPM 201		W	1.3 PPM				
				201	ZN	30 PPM 334	AU	0.005 PPM																
210927	0.00	0.10		CRC	M	M	M	583974.00	7710414.00	1390.00						Bnded ch float.								
				115	AS	5 PPM 201	AG	<0.1 PPM 201		BI	0.1 PPM 201		CO	4.0 PPM 201		CU	38 PPM 201		MO	10.1 PPM				
				201	PB	8 PPM 201	SB	0.4 PPM 201		SE	<10 PPM 201		SN	<0.5 PPM 201		U	0.25 PPM 201		W	0.7 PPM				
				201	ZN	235 PPM 334	AU	0.004 PPM																
210928	0.00	0.10		CRC	M	M	M	583969.00	7710501.00	1390.00						Bnded ch float.								
				115	AS	15 PPM 201	AG	0.1 PPM 201		BI	2.1 PPM 201		CO	6.4 PPM 201		CU	28 PPM 201		MO	12.3 PPM				
				201	PB	9 PPM 201	SB	0.7 PPM 201		SE	<10 PPM 201		SN	<0.5 PPM 201		U	0.30 PPM 201		W	2.1 PPM				
				201	ZN	15 PPM 329	AU	0.40 PPM																
210929	0.00	0.10		CRC	M	M	M	583990.00	7710458.00	1390.00						Qtz vned silic Csc float.								
				115	AS	10 PPM 201	AG	<0.1 PPM 201		BI	0.5 PPM 201		CO	1.0 PPM 201		CU	12 PPM 201		MO	12.0 PPM				
				201	PB	19 PPM 201	SB	1.0 PPM 201		SE	<10 PPM 201		SN	3.0 PPM 201		U	0.80 PPM 201		W	0.4 PPM				
				201	ZN	15 PPM 334	AU	0.004 PPM																
210930	0.00	0.10		CRC	M	M	M	584480.00	7710499.00	1390.00						Sulphide ch float.								
				115	AS	10 PPM 201	AG	0.7 PPM 201		BI	5.4 PPM 201		CO	1.8 PPM 201		CU	66 PPM 201		MO	14.2 PPM				
				201	PB	19 PPM 201	SB	0.8 PPM 201		SE	<10 PPM 201		SN	<0.5 PPM 201		U	0.70 PPM 201		W	1.4 PPM				
				201	ZN	15 PPM 334	AU	0.010 PPM																
210931	0.00	0.10		CRC	M	M	M	584527.00	7710423.00	1390.00						Sulphide ch outcrop.								
				115	AS	15 PPM 201	AG	1.1 PPM 201		BI	1.6 PPM 201		CO	3.4 PPM 201		CU	68 PPM 201		MO	13.8 PPM				
				201	PB	30 PPM 201	SB	0.7 PPM 201		SE	<10 PPM 201		SN	<0.5 PPM 201		U	1.40 PPM 201		W	0.9 PPM				
				201	ZN	50 PPM 334	AU	0.015 PPM																
210932	0.00	0.10		CRC	M	M	M	584513.00	7710406.00	1390.00						Fol wthd ? dol.								
				115	AS	95 PPM 201	AG	0.1 PPM 201		BI	1.8 PPM 201		CO	4.8 PPM 201		CU	76 PPM 201		MO	4.3 PPM				
				201	PB	37 PPM 201	SB	2.6 PPM 201		SE	<10 PPM 201		SN	2.0 PPM 201		U	3.15 PPM 201		W	11.7 PPM				
				201	ZN	95 PPM 334	AU	0.002 PPM																
210933	0.00	0.10		CRC	M	M	M	584456.00	7710418.00	1390.00						Qtz vn in above chalcedonic, Csc frags, sulphides.								
				115	AS	85 PPM 201	AG	0.4 PPM 201		BI	1.2 PPM 201		CO	1.2 PPM 201		CU	50 PPM 201		MO	8.5 PPM				
				201	PB	46 PPM 201	SB	3.4 PPM 201		SE	<10 PPM 201		SN	1.0 PPM 201		U	3.30 PPM 201		W	0.2 PPM				
				201	ZN	30 PPM 334	AU	0.011 PPM																
210934	0.00	0.10		CRC	M	M	M	584439.00	7710358.00	1390.00						Bnded ch.								
				115	AS	15 PPM 201	AG	0.1 PPM 201		BI	2.6 PPM 201		CO	3.6 PPM 201		CU	84 PPM 201		MO	11.2 PPM				
				201	PB	19 PPM 201	SB	0.7 PPM 201		SE	<10 PPM 201		SN	<0.5 PPM 201		U	0.75 PPM 201		W	1.2 PPM				
				201	ZN	10 PPM 334	AU	0.002 PPM																
210935	0.00	0.10		CRC	M	M	M	584392.00	7710337.00	1390.00						Fol wth? dol + ch.								
				115	AS	125 PPM 201	AG	<0.1 PPM 201		BI	1.7 PPM 201		CO	6.8 PPM 201		CU	150 PPM 201		MO	6.7 PPM				
				201	PB	25 PPM 201	SB	3.0 PPM 201		SE	<10 PPM 201		SN	1.0 PPM 201		U	1.90 PPM 201		W	3.8 PPM				
				201	ZN	70 PPM 334	AU	0.003 PPM																
210936	0.00	0.10		CRC	M	M	M	584514.00	7710341.00	1390.00						Silic Csc.								
				115	AS	40 PPM 201	AG	0.3 PPM 201		BI	0.8 PPM 201		CO	4.6 PPM 201		CU	24 PPM 201		MO	7.7 PPM				
				201	PB	48 PPM 201	SB	9.4 PPM 201		SE	<10 PPM 201		SN	2.0 PPM 201		U	5.15 PPM 201		W	1.6 PPM				
				201	ZN	45 PPM 334	AU	0.003 PPM																
210937	0.00	0.10		CRC	M	M	M	584760.00	7710062.00	1390.00														

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				115	AS	5 PPM 201	AG	<0.1 PPM 201	BI	0.2 PPM 201		CO	3.6 PPM 201	CU	10 PPM 201	MO	2.2 PPM							
				201	PB	57 PPM 201	SB	0.5 PPM 201	SE	<10 PPM 201		SN	3.0 PPM 201	U	4.25 PPM 201	W	1.4 PPM							
				201	ZN	50 PPM 334	AU	0.003 PPM																
210938	0.00	0.10		CRC	M	M	M	585151.00	7710045.00	1390.00														
													Stg 1 EqV.											
				115	AS	<5 PPM 201	AG	<0.1 PPM 201	BI	<0.1 PPM 201		CO	0.4 PPM 201	CU	4 PPM 201	MO	9.1 PPM							
				201	PB	8 PPM 201	SB	0.6 PPM 201	SE	<10 PPM 201		SN	<0.5 PPM 201	U	0.40 PPM 201	W	<0.1 PPM							
				201	ZN	10 PPM 334	AU	0.001 PPM																
210939	0.00	0.10		CRC	M	M	M	585107.00	7709938.00	1390.00														
													Stg 1 EqV.											
				115	AS	<5 PPM 201	AG	<0.1 PPM 201	BI	<0.1 PPM 201		CO	0.6 PPM 201	CU	4 PPM 201	MO	12.3 PPM							
				201	PB	7 PPM 201	SB	0.3 PPM 201	SE	<10 PPM 201		SN	<0.5 PPM 201	U	0.20 PPM 201	W	<0.1 PPM							
				201	ZN	50 PPM 334	AU	<0.001 PPM																
210940	0.00	0.10		CRC	M	M	M	585097.00	7709928.00	1390.00														
													Stg 1 EqV.											
				115	AS	5 PPM 201	AG	<0.1 PPM 201	BI	<0.1 PPM 201		CO	0.4 PPM 201	CU	4 PPM 201	MO	10.1 PPM							
				201	PB	3 PPM 201	SB	0.5 PPM 201	SE	<10 PPM 201		SN	<0.5 PPM 201	U	0.10 PPM 201	W	0.2 PPM							
				201	ZN	<5 PPM 334	AU	0.001 PPM																
210941	0.00	0.10		CRC	M	M	M	584547.00	7709270.00	1390.00														
													Fol Pg.											
				115	AS	5 PPM 201	AG	<0.1 PPM 201	BI	0.2 PPM 201		CO	1.6 PPM 201	CU	8 PPM 201	MO	4.2 PPM							
				201	PB	49 PPM 201	SB	0.3 PPM 201	SE	<10 PPM 201		SN	2.5 PPM 201	U	4.70 PPM 201	W	0.9 PPM							
				201	ZN	50 PPM 334	AU	0.001 PPM																
210942	0.00	0.10		CRC	M	M	M	584465.00	7710457.00	1390.00														
													Gran bnded ch.											
				115	AS	10 PPM 201	AG	<0.1 PPM 201	BI	1.0 PPM 201		CO	1.6 PPM 201	CU	16 PPM 201	MO	10.9 PPM							
				201	PB	13 PPM 201	SB	0.7 PPM 201	SE	<10 PPM 201		SN	<0.5 PPM 201	U	1.20 PPM 201	W	1.0 PPM							
				201	ZN	10 PPM 334	AU	0.002 PPM																
210943	0.00	0.10		CRC	M	M	M	584479.00	7710281.00	1390.00														
													Fol dol + goss qV.											
				115	AS	40 PPM 201	AG	0.2 PPM 201	BI	1.4 PPM 201		CO	11.6 PPM 201	CU	96 PPM 201	MO	9.2 PPM							
				201	PB	20 PPM 201	SB	1.1 PPM 201	SE	<10 PPM 201		SN	1.0 PPM 201	U	10.00 PPM 201	W	1.2 PPM							
				201	ZN	80 PPM 334	AU	0.003 PPM																
210944	0.00	0.10		CRC	M	M	M	584461.00	7710321.00	1390.00														
													Qtz in silic CSc.											
				115	AS	135 PPM 201	AG	0.4 PPM 201	BI	0.5 PPM 201		CO	2.0 PPM 201	CU	46 PPM 201	MO	18.1 PPM							
				201	PB	647 PPM 201	SB	1.7 PPM 201	SE	<10 PPM 201		SN	1.0 PPM 201	U	3.15 PPM 201	W	0.5 PPM							
				201	ZN	55 PPM 334	AU	0.032 PPM																
312668	0.00	0.10		CRC	M	M	M	588982.00	7713506.00	1390.00														
													Wht qtz vn float.											
				115	AS	<5 PPM 201	AG	<0.1 PPM 201	BI	0.1 PPM 201		CO	0.8 PPM 201	CU	8 PPM 201	MO	13.0 PPM							
				201	PB	2 PPM 201	SB	1.2 PPM 201	SE	<10 PPM 201		SN	<0.5 PPM 201	U	0.20 PPM 201	W	0.4 PPM							
				201	ZN	<5 PPM 334	AU	0.005 PPM																
312669	0.00	0.10		CRC	M	M	M	588983.00	7713471.00	1390.00														
													Wht qtz vn float.											
				115	AS	<5 PPM 201	AG	<0.1 PPM 201	BI	<0.1 PPM 201		CO	1.0 PPM 201	CU	6 PPM 201	MO	11.5 PPM							
				201	PB	3 PPM 201	SB	0.9 PPM 201	SE	<10 PPM 201		SN	<0.5 PPM 201	U	0.10 PPM 201	W	0.5 PPM							
				201	ZN	<5 PPM 334	AU	0.001 PPM																
312670	0.00	0.10		CRC	M	M	M	588938.00	7713550.00	1390.00														
													Lat outcrop.											
				115	AS	15 PPM 201	AG	<0.1 PPM 201	BI	0.5 PPM 201		CO	17.4 PPM 201	CU	52 PPM 201	MO	4.3 PPM							
				201	PB	30 PPM 201	SB	1.5 PPM 201	SE	<10 PPM 201		SN	2.5 PPM 201	U	4.00 PPM 201	W	2.0 PPM							
				201	ZN	20 PPM 334	AU	<0.001 PPM																
312671	0.00	0.10		CRC	M	M	M	589111.00	7713464.00	1390.00														
													Lat outcrop.											
				115	AS	25 PPM 201	AG	<0.1 PPM 201	BI	0.8 PPM 201		CO	20.6 PPM 201	CU	66 PPM 201	MO	5.7 PPM							
				201	PB	30 PPM 201	SB	1.4 PPM 201	SE	<10 PPM 201		SN	2.0 PPM 201	U	4.10 PPM 201	W	2.1 PPM							
				201	ZN	20 PPM 334	AU	0.001 PPM																
312672	0.00	0.10		CRC	M	M	M	588971.00	7713441.00	1390.00														
													Goss qtz vn float.											
				115	AS	515 PPM 201	AG	0.2 PPM 201	BI	0.5 PPM 201		CO	4.4 PPM 201	CU	86 PPM 201	MO	7.5 PPM							
				201	PB	9 PPM 201	SB	9.2 PPM 201	SE	<10 PPM 201		SN	<0.5 PPM 201	U	1.35 PPM 201	W	1.4 PPM							
				201	ZN	55 PPM 334	AU	0.050 PPM																
658740	0.00	0.10	6938	CRC	M	103500.00	20900.00	589660.28	7713811.51	1390.00														
													qV from RAB hole.											
				115	AG	0.3 PPM 115	AS	265 PPM 115	CO	14.0 PPM 115		CU	70.0 PPM 115	MO	5 PPM 115	NI	19.5 PPM							
				115	PB	12.5 PPM 115	ZN	46.5 PPM 334	AU	0.044 PPM														
658741	0.00	0.10	6938	CRC	M	M	M	589788.00	7713759.00	1390.00														
													qV/ch in lat.											
				115	AG	<0.1 PPM 115	AS	20 PPM 115	CO	3.0 PPM 115		CU	53.5 PPM 115	MO	8 PPM 115	NI	9.0 PPM							
				115	PB	5.0 PPM 115	ZN	8.0 PPM 334	AU	0.004 PPM														
658742	0.00	0.10	6938	CRC	M	M	M	583078.00	7710320.00	1390.00														
													Bnded ch float.											
				115	AG	<0.1 PPM 115	AS	30 PPM 115	CO	8.5 PPM 115		CU	25.0 PPM 115	MO	7 PPM 115	NI	11.5 PPM							
				115	PB	7.0 PPM 115	ZN	17.0 PPM 334	AU	0.007 PPM														

HYATT-Hyatt (EL6938)

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
658743	0.00	0.10	6938	CRC	M	M	M	583869.00	7710356.00	1390.00						Bnded ch float.								
				115	AG	<0.1	PPM 115	AS	15	PPM 115	CO	3.0	PPM 115	CU	27.0	PPM 115	MO	10	PPM 115	NI	9.0	PPM		
				115	PB	5.0	PPM 115	ZN	7.0	PPM 334	AU	0.007	PPM											
658744	0.00	0.10	6938	CRC	M	M	M	583875.00	7710360.00	1390.00						qV + qV vned Sch float.								
				115	AG	<0.1	PPM 115	AS	35	PPM 115	CO	1.5	PPM 115	CU	12.0	PPM 115	MO	10	PPM 115	NI	7.0	PPM		
				115	PB	7.0	PPM 115	ZN	4.0	PPM 334	AU	0.002	PPM											
658745	0.00	0.10	6938	CRC	M	M	M	583847.00	7710362.00	1390.00						Bnded ch float.								
				115	AG	<0.1	PPM 115	AS	<5	PPM 115	CO	7.0	PPM 115	CU	14.5	PPM 115	MO	9	PPM 115	NI	10.5	PPM		
				115	PB	17.5	PPM 115	ZN	24.0	PPM 334	AU	0.004	PPM											
658746	0.00	0.10	6938	CRC	M	M	M	583876.00	7710319.00	1390.00						qV + qV vned Sch float.								
				115	AG	<0.1	PPM 115	AS	50	PPM 115	CO	1.5	PPM 115	CU	11.5	PPM 115	MO	9	PPM 115	NI	7.0	PPM		
				115	PB	4.0	PPM 115	ZN	5.5	PPM 334	AU	0.008	PPM											
658747	0.00	0.10	6938	CRC	M	M	M	583879.00	7710320.00	1390.00						Bnded ch float.								
				115	AG	<0.1	PPM 115	AS	10	PPM 115	CO	4.0	PPM 115	CU	35.0	PPM 115	MO	6	PPM 115	NI	6.0	PPM		
				115	PB	12.0	PPM 115	ZN	6.5	PPM 334	AU	0.018	PPM											
658748	0.00	0.10	6938	CRC	M	M	M	583900.00	7710224.00	1390.00						qV + qV vned Sch, float.								
				115	AG	<0.1	PPM 115	AS	35	PPM 115	CO	1.0	PPM 115	CU	14.5	PPM 115	MO	9	PPM 115	NI	7.0	PPM		
				115	PB	7.0	PPM 115	ZN	5.0	PPM 334	AU	0.011	PPM											
658749	0.00	0.10	6938	CRC	M	M	M	583817.00	7710336.00	1390.00						Bnded ch float.								
				115	AG	<0.1	PPM 115	AS	15	PPM 115	CO	2.0	PPM 115	CU	24.5	PPM 115	MO	8	PPM 115	NI	5.0	PPM		
				115	PB	21.5	PPM 115	ZN	6.0	PPM 334	AU	0.034	PPM											
658750	0.00	0.10	6938	CRC	M	M	M	583800.00	7710328.00	1390.00						qV + qV vned Sch float.								
				115	AG	<0.1	PPM 115	AS	5	PPM 115	CO	1.0	PPM 115	CU	12.5	PPM 115	MO	15	PPM 115	NI	7.0	PPM		
				115	PB	4.0	PPM 115	ZN	3.0	PPM 334	AU	0.002	PPM											
658751	0.00	0.10	6938	CRC	M	M	M	583820.00	7710305.00	1390.00						Bnded ch float.								
				115	AG	<0.1	PPM 115	AS	10	PPM 115	CO	2.0	PPM 115	CU	13.0	PPM 115	MO	7	PPM 115	NI	5.0	PPM		
				115	PB	18.0	PPM 115	ZN	8.5	PPM 334	AU	0.003	PPM											
658752	0.00	0.10	6938	CRC	M	M	M	583815.00	7710300.00	1390.00						qV + qV vned Sch float.								
				115	AG	<0.1	PPM 115	AS	45	PPM 115	CO	2.0	PPM 115	CU	10.5	PPM 115	MO	18	PPM 115	NI	9.5	PPM		
				115	PB	7.0	PPM 115	ZN	8.5	PPM 334	AU	0.006	PPM											
658753	0.00	0.10	6938	CRC	M	M	M	583822.00	7710310.00	1390.00						Bnded ch float.								
				115	AG	0.2	PPM 115	AS	<5	PPM 115	CO	2.0	PPM 115	CU	119.0	PPM 115	MO	8	PPM 115	NI	6.5	PPM		
				115	PB	11.5	PPM 115	ZN	5.0	PPM 334	AU	0.003	PPM											
658754	0.00	0.10	6938	CRC	M	M	M	583828.00	7710320.00	1390.00						qV + qV vned Sch float.								
				115	AG	0.2	PPM 115	AS	10	PPM 115	CO	1.0	PPM 115	CU	10.0	PPM 115	MO	11	PPM 115	NI	6.0	PPM		
				115	PB	3.0	PPM 115	ZN	3.0	PPM 334	AU	0.001	PPM											
658755	0.00	0.10	6938	CRC	M	M	M	583915.00	7710389.00	1390.00						Bnded ch float.								
				115	AG	<0.1	PPM 115	AS	125	PPM 115	CO	2.0	PPM 115	CU	29.0	PPM 115	MO	7	PPM 115	NI	5.5	PPM		
				115	PB	27.5	PPM 115	ZN	6.0	PPM 334	AU	0.005	PPM											
658756	0.00	0.10	6938	CRC	M	M	M	583920.00	7710350.00	1390.00						qV + qV vned Sch float.								
				115	AG	<0.1	PPM 115	AS	10	PPM 115	CO	1.0	PPM 115	CU	11.0	PPM 115	MO	15	PPM 115	NI	6.0	PPM		
				115	PB	4.0	PPM 115	ZN	3.0	PPM 334	AU	0.070	PPM											
658757	0.00	0.10	6938	CRC	M	M	M	583877.00	7710400.00	1390.00						Bnded ch float.								
				115	AG	<0.1	PPM 115	AS	35	PPM 115	CO	9.5	PPM 115	CU	28.5	PPM 115	MO	7	PPM 115	NI	16.5	PPM		
				115	PB	30.0	PPM 115	ZN	31.5	PPM 334	AU	0.020	PPM											
658758	0.00	0.10	6938	CRC	M	M	M	583890.00	7710415.00	1390.00						qV + qV vned Sch float.								
				115	AG	0.1	PPM 115	AS	20	PPM 115	CO	1.5	PPM 115	CU	14.5	PPM 115	MO	13	PPM 115	NI	7.0	PPM		
				115	PB	5.0	PPM 115	ZN	3.0	PPM 334	AU	0.004	PPM											
658759	0.00	0.10	6938	CRC	M	M	M	583850.00	7710360.00	1390.00						Bnded ch float.								
				115	AG	<0.1	PPM 115	AS	<5	PPM 115	CO	2.5	PPM 115	CU	15.0	PPM 115	MO	9	PPM 115	NI	7.0	PPM		
				115	PB	9.5	PPM 115	ZN	8.5	PPM 334	AU	0.005	PPM											
658792	0.00	0.10	6938	CRC	M	M	M	583840.00	7710350.00	1390.00						qV + qV vned Sch float.								
				115	AG	<0.1	PPM 115	AS	20	PPM 115	CO	1.0	PPM 115	CU	10.0	PPM 115	MO	8	PPM 115	NI	7.0	PPM		
				115	PB	4.0	PPM 115	ZN	2.5	PPM 334	AU	0.008	PPM											
658801	0.00	0.10	6938	CRC	M	M	M	588300.00	7716978.00	1390.00						Qtz vn (float)								
				115	AS	<5	PPM 334	AU	0.004	PPM														
658802	0.00	0.10	6938	CRC	M	M	M	588322.00	7716953.00	1390.00														

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION		LOCAL EASTING		LOCAL NORTHING		AMG EASTING		AMG NORTHING		RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
658803	0.00	0.10	6938	115 CRC	AS M		<5	PPM M	334	M	AU 588345.00	<0.001	PPM 7716911.00		1390.00						Qtz vn (float).								
658804	0.00	0.10	6938	115 CRC	AS M		<5	PPM M	334	M	AU 588507.00	0.001	PPM 7716673.00		1390.00						Qtz vn (float).								
658805	0.00	0.10	6938	115 CRC	AS M		<5	PPM M	334	M	AU 588791.00	0.002	PPM 7715980.00		1390.00						Qtz vn coll from lat pavement.								
658806	0.00	0.10	6936	115 CRC	AS M		<5	PPM M	334	M	AU 589179.00	<0.001	PPM 7715088.00		1390.00						Qtz vn colluv.								
658807	0.00	0.10	6938	115 CRC	AS M		<5	PPM M	334	M	AU 589179.00	<0.001	PPM 7715075.00		1390.00						Qtz vn colluv.								
658808	0.00	0.10	6938	115 CRC	AS M		<5	PPM M	334	M	AU 589222.00	<0.001	PPM 7714863.00		1390.00						Qtz vn colluv.								
658809	0.00	0.10	6938	115 CRC	AS M		<5	PPM M	334	M	AU 589252.00	<0.001	PPM 7714844.00		1390.00						Qtz vn colluv.								
658810	0.00	0.10	6938	115 CRC	AS M		<5	PPM M	334	M	AU 589259.00	<0.001	PPM 7714716.00		1390.00						Qtz vn colluv.								
658811	0.00	0.10	6938	115 CRC	AS M		<5	PPM M	334	M	AU 589369.00	0.007	PPM 7714587.00		1390.00						Qtz vn colluv.								
658812	0.00	0.10	6938	115 CRC	AS M		<5 104000.00	PPM	334 20700.00		AU 590198.76	0.002	PPM 7713818.00		1390.00						Qtz vn only sample from rab hole @ 104000E 20700N.								
658813	0.00	0.10	6938	115 CRC	AS M		<5	PPM M	334	M	AU 590090.00	0.003	PPM 7714036.00		1390.00						Qtz vn colluv.								
658814	0.00	0.10	6938	115 CRC	AS M		<5	PPM M	334	M	AU 589643.00	0.002	PPM 7715076.00		1390.00						Qtz vn colluv.								
658815	0.00	0.10	6938	115 CRC	AS M		<5	PPM M	334	M	AU 599521.00	<0.001	PPM 7729552.00		1390.00						Ore spoil.								
658816	0.00	0.10	6938	115 CRC	AS M		280	PPM M	329	M	AU 589268.00	1.26	PPM 7714745.00		1390.00						Qtz vn colluv.								
658817	0.00	0.10	6938	115 CRC	AS M		<5	PPM M	334	M	AU 589296.00	0.003	PPM 7714773.00		1390.00						Qtz vn colluv.								
658818	0.00	0.10	6938	115 CRC	AS M		<5	PPM M	334	M	AU 589397.00	0.005	PPM 7714763.00		1390.00						Qtz vn colluv.								
658819	0.00	0.10	6938	115 CRC	AS M		<5	PPM M	334	M	AU 589380.00	0.002	PPM 7714770.00		1390.00						Qtz vn colluv.								
658820	0.00	0.10	6938	115 CRC	AS M		85	PPM M	334	M	AU 589368.00	0.004	PPM 7714773.00		1390.00						Qtz vn colluv.								
658821	0.00	0.10	6938	115 CRC	AS M		<5	PPM M	334	M	AU 589422.00	0.001	PPM 7714839.00		1390.00						Qtz vn colluv.								
658822	0.00	0.10	6938	115 CRC	AS M		<5	PPM M	334	M	AU 589415.00	0.001	PPM 7714837.00		1390.00						Qtz vn colluv.								
658823	0.00	0.10	6938	115 CRC	AS M		<5	PPM M	334	M	AU 589429.00	0.001	PPM 7714860.00		1390.00						Qtz vn colluv.								
658824	0.00	0.10	6938	115 CRC	AS M		<5	PPM M	334	M	AU 589501.00	0.001	PPM 7714826.00		1390.00						Qtz vn colluv.								
658825	0.00	0.10	6938	115 CRC	AS M		<5	PPM M	334	M	AU 589504.00	0.001	PPM 7714977.00		1390.00						Qtz vn colluv.								
658826	0.00	0.10	6938	115 CRC	AS M		<5	PPM M	334	M	AU 589458.00	0.001	PPM 7714996.00		1390.00						Qtz vn colluv.								
658827	0.00	0.10	6938	115 CRC	AS M		<5	PPM M	334	M	AU 589478.00	0.001	PPM 7714976.00		1390.00						Qtz vn colluv.								

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
				115	AS	<5 PPM	334	AU	0.001 PPM																
658828	0.00	0.10	6938	CRC	M	M	M	589523.00	7715017.00	1390.00															
															Qtz vn colluv.										
				115	AS	<5 PPM	334	AU	<0.001 PPM																
658829	0.00	0.10	6938	CRC	M	M	M	589494.00	7715055.00	1390.00															
															Qtz vn colluv.										
				115	AS	<5 PPM	334	AU	0.001 PPM																
658830	0.00	0.10	6938	CRC	M	M	M	589477.00	7715125.00	1390.00															
															Qtz vn colluv.										
				115	AS	<5 PPM	334	AU	0.001 PPM																
658831	0.00	0.10	6938	CRC	M	M	M	589573.00	7715150.00	1390.00															
															Qtz vn colluv.										
				115	AS	<5 PPM	334	AU	<0.001 PPM																
658832	0.00	0.10	6938	CRC	M	M	M	589779.00	7715175.00	1390.00															
															Qtz vn colluv.										
				115	AS	<5 PPM	334	AU	0.001 PPM																
658833	0.00	0.10	6938	CRC	M	M	M	589576.00	7715127.00	1390.00															
															Qtz vn colluv.										
				115	AS	<5 PPM	334	AU	<0.001 PPM																
658834	0.00	0.10	6938	CRC	M	M	M	589407.00	7715093.00	1390.00															
															Qtz vn colluv.										
				115	AS	<5 PPM	334	AU	<0.001 PPM																
658835	0.00	0.10	6938	CRC	M	M	M	589312.00	7715059.00	1390.00															
															Qtz vn colluv.										
				115	AS	<5 PPM	334	AU	0.001 PPM																
658836	0.00	0.10	6938	CRC	M	M	M	589215.00	7714998.00	1390.00															
															Qtz vn colluv.										
				115	AS	<5 PPM	334	AU	<0.001 PPM																
658837	0.00	0.10	6938	CRC	M	M	M	589231.00	7714700.00	1390.00															
															Qtz vn colluv.										
				115	AS	<5 PPM	334	AU	0.002 PPM																
658838	0.00	0.10	6938	CRC	M	M	M	589304.00	7714713.00	1390.00															
															Qtz vn colluv.										
				115	AS	<5 PPM	334	AU	<0.001 PPM																
658839	0.00	0.10	6938	CRC	M	M	M	589349.00	7714755.00	1390.00															
															Qtz vn colluv.										
				115	AS	<5 PPM	334	AU	0.005 PPM																
658840	0.00	0.10	6938	CRC	M	M	M	589304.00	7714826.00	1390.00															
															Qtz vn colluv.										
				115	AS	<5 PPM	334	AU	<0.001 PPM																
658841	0.00	0.10	6938	CRC	M	M	M	589658.00	7714846.00	1390.00															
															Qtz vn colluv.										
				115	AS	<5 PPM	334	AU	<0.001 PPM																
658842	0.00	0.10	6938	CRC	M	M	M	589607.00	7714684.00	1390.00															
															Qtz vn colluv.										
				115	AS	<5 PPM	334	AU	<0.001 PPM																
658843	0.00	0.10	6938	CRC	M	M	M	589373.00	7714577.00	1390.00															
															Qtz vn colluv.										
				115	AS	<5 PPM	334	AU	<0.001 PPM																
658844	0.00	0.10	6938	CRC	M	M	M	589150.00	7713502.00	1390.00															
															Qtz vn colluv.										
				115	AS	<5 PPM	334	AU	<0.001 PPM																
658845	0.00	0.10	6938	CRC	M	M	M	589094.00	7713775.00	1390.00															
															Qtz vn colluv.										
				115	AS	5 PPM	334	AU	0.002 PPM																
69935	0.00	0.10	M	CRC	M	M	M	584354.56	7710150.50	1390.00	M														
				101	AG	<0.5 PPM	101	CR	610 PPM	101	CU	30	PPM	101	NI	10	PPM	101	PB	10	PPM	101	ZN	15	PPM
				114	AS	21 PPM	329	AU	<0.02 PPM																

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S METHOD	COLLECTION	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
219101	0.00	0.10		LAG	M	78400.00	11200.00	566008.10	7712802.09	1390.00							Lag								
				AA	PB	104 PPM	AM	BI	2.0 PPM	AM	MO	2.5	PPM AM	SB	2.0	PPM AM	SN	3	PPM AM	U	3.0	PPM		
				AM	W	3 PPM	AO	AS	22 PPM	AO	FE	40.00	PCT AP	SE	0.4	PPM BA	AG	<0.1	PPM BA	CO	330	PPM		
				BA	CU	165 PPM	BA	ZN	82 PPM	BE	AU	1	PPB											
219102	0.00	0.10		LAG	M	78200.00	11200.00	565808.10	7712802.09	1390.00							Lag								
				AA	PB	68 PPM	AM	BI	2.0 PPM	AM	MO	3.0	PPM AM	SB	2.5	PPM AM	SN	5	PPM AM	U	3.4	PPM		
				AM	W	3 PPM	AO	AS	22 PPM	AO	FE	52.00	PCT AP	SE	<0.2	PPM BA	AG	0.1	PPM BA	CO	470	PPM		
				BA	CU	160 PPM	BA	ZN	62 PPM	BE	AU	<1	PPB DO	FE	50.00	PCT								
219103	0.00	0.10		LAG	M	78000.00	11200.00	565608.10	7712802.09	1390.00							Lag								
				AA	PB	54 PPM	AM	BI	1.0 PPM	AM	MO	2.5	PPM AM	SB	2.0	PPM AM	SN	7	PPM AM	U	4.2	PPM		
				AM	W	3 PPM	AO	AS	16 PPM	AO	FE	45.00	PCT AP	SE	<0.2	PPM BA	AG	<0.1	PPM BA	CO	32	PPM		
				BA	CU	54 PPM	BA	ZN	20 PPM	BE	AU	<1	PPB											
219104	0.00	0.10		LAG	M	77800.00	11200.00	565408.10	7712802.09	1390.00							Lag								
				AA	PB	48 PPM	AM	BI	1.0 PPM	AM	MO	3.0	PPM AM	SB	2.5	PPM AM	SN	5	PPM AM	U	3.9	PPM		
				AM	W	3 PPM	AO	AS	22 PPM	AO	FE	47.00	PCT AP	SE	<0.2	PPM BA	AG	<0.1	PPM BA	CO	24	PPM		
				BA	CU	54 PPM	BA	ZN	23 PPM	BE	AU	<1	PPB											
219105	0.00	0.10		LAG	M	77600.00	11200.00	565208.10	7712802.09	1390.00							Lag								
				AA	PB	46 PPM	AM	BI	1.5 PPM	AM	MO	3.5	PPM AM	SB	2.5	PPM AM	SN	6	PPM AM	U	3.6	PPM		
				AM	W	3 PPM	AO	AS	24 PPM	AO	FE	50.00	PCT AP	SE	<0.2	PPM BA	AG	<0.1	PPM BA	CO	6	PPM		
				BA	CU	36 PPM	BA	ZN	19 PPM	BE	AU	<1	PPB DO	FE	47.00	PCT								
219106	0.00	0.10		LAG	M	77400.00	11200.00	565008.10	7712802.09	1390.00							Lag								
				AA	PB	32 PPM	AM	BI	1.5 PPM	AM	MO	4.5	PPM AM	SB	2.5	PPM AM	SN	4	PPM AM	U	3.4	PPM		
				AM	W	3 PPM	AO	AS	24 PPM	AO	FE	43.00	PCT AP	SE	<0.2	PPM BA	AG	0.1	PPM BA	CO	4	PPM		
				BA	CU	43 PPM	BA	ZN	25 PPM	BE	AU	<1	PPB											
219107	0.00	0.10		LAG	M	77200.00	11200.00	564808.10	7712802.09	1390.00							Lag								
				AA	PB	48 PPM	AM	BI	1.5 PPM	AM	MO	4.5	PPM AM	SB	3.0	PPM AM	SN	5	PPM AM	U	4.8	PPM		
				AM	W	4 PPM	AO	AS	24 PPM	AO	FE	44.00	PCT AP	SE	0.2	PPM BA	AG	0.1	PPM BA	CO	7	PPM		
				BA	CU	38 PPM	BA	ZN	29 PPM	BE	AU	<1	PPB											
219108	0.00	0.10		LAG	M	77000.00	11200.00	564608.10	7712802.09	1390.00							Lag								
				AA	PB	24 PPM	AM	BI	1.0 PPM	AM	MO	2.0	PPM AM	SB	1.5	PPM AM	SN	3	PPM AM	U	2.1	PPM		
				AM	W	2 PPM	AO	AS	14 PPM	AO	FE	18.00	PCT AP	SE	0.2	PPM BA	AG	<0.1	PPM BA	CO	9	PPM		
				BA	CU	28 PPM	BA	ZN	14 PPM	BE	AU	<1	PPB DO	FE	17.00	PCT								
219109	0.00	0.10		LAG	M	78400.00	10500.00	566008.10	7712102.09	1390.00							Lag								
				AA	PB	96 PPM	AM	BI	2.5 PPM	AM	MO	4.5	PPM AM	SB	2.0	PPM AM	SN	2	PPM AM	U	5.8	PPM		
				AM	W	2 PPM	AO	AS	36 PPM	AO	FE	42.00	PCT AP	SE	0.8	PPM BA	AG	<0.1	PPM BA	CO	16	PPM		
				BA	CU	225 PPM	BA	ZN	200 PPM	BE	AU	<1	PPB											
219110	0.00	0.10		LAG	M	78200.00	10500.00	565808.10	7712102.09	1390.00							Bedrock chips + mnr lag								
				AA	PB	98 PPM	AM	BI	1.0 PPM	AM	MO	3.5	PPM AM	SB	2.0	PPM AM	SN	3	PPM AM	U	14.5	PPM		
				AM	W	3 PPM	AO	AS	42 PPM	AO	FE	41.00	PCT AP	SE	3.2	PPM BA	AG	<0.1	PPM BA	CO	16	PPM		
				BA	CU	260 PPM	BA	ZN	240 PPM	BE	AU	<1	PPB											
219111	0.00	0.10		LAG	M	78000.00	10500.00	565608.10	7712102.09	1390.00							Bedrock chips + mnr lag								
				AA	PB	175 PPM	AM	BI	2.5 PPM	AM	MO	5.5	PPM AM	SB	4.5	PPM AM	SN	5	PPM AM	U	9.4	PPM		
				AM	W	3 PPM	AO	AS	56 PPM	AO	FE	44.00	PCT AP	SE	0.6	PPM BA	AG	<0.1	PPM BA	CO	10	PPM		
				BA	CU	116 PPM	BA	ZN	280 PPM	BE	AU	2	PPB											
219112	0.00	0.10		LAG	M	77800.00	10500.00	565408.10	7712102.09	1390.00							Lag								
				AA	PB	125 PPM	AM	BI	2.0 PPM	AM	MO	4.0	PPM AM	SB	4.0	PPM AM	SN	7	PPM AM	U	6.6	PPM		
				AM	W	4 PPM	AO	AS	50 PPM	AO	FE	49.00	PCT AP	SE	0.4	PPM BA	AG	<0.1	PPM BA	CO	7	PPM		
				BA	CU	35 PPM	BA	ZN	90 PPM	BE	AU	<1	PPB											
219113	0.00	0.10		LAG	M	77600.00	10500.00	565208.10	7712102.09	1390.00							Lag								
				AA	PB	94 PPM	AM	BI	2.5 PPM	AM	MO	3.5	PPM AM	SB	4.0	PPM AM	SN	6	PPM AM	U	6.8	PPM		
				AM	W	4 PPM	AO	AS	40 PPM	AO	FE	56.00	PCT AP	SE	0.6	PPM BA	AG	<0.1	PPM BA	CO	<1	PPM		
				BA	CU	31 PPM	BA	ZN	48 PPM	BE	AU	<1	PPB DO	FE	52.00	PCT								
219114	0.00	0.10		LAG	M	77400.00	10500.00	565008.10	7712102.09	1390.00							Lag								
				AA	PB	68 PPM	AM	BI	2.0 PPM	AM	MO	3.5	PPM AM	SB	3.0	PPM AM	SN	5	PPM AM	U	4.0	PPM		
				AM	W	4 PPM	AO	AS	32 PPM	AO	FE	46.00	PCT AP	SE	1.2	PPM BA	AG	<0.1	PPM BA	CO	6	PPM		
				BA	CU	35 PPM	BA	ZN	24 PPM	BE	AU	<1	PPB											
219115	0.00	0.10		LAG	M	77200.00	10500.00	564808.10	7712102.09	1390.00							Lag								
				AA	PB	46 PPM	AM	BI	2.0 PPM	AM	MO	3.5	PPM AM	SB	2.0	PPM AM	SN	4	PPM AM	U	2.7	PPM		
				AM	W	3 PPM	AO	AS	24 PPM	AO	FE	32.00	PCT AP	SE	0.2	PPM BA	AG	<0.1	PPM BA	CO	4	PPM		
				BA	CU	31 PPM	BA	ZN	20 PPM	BE	AU	<1	PPB											
219116	0.00	0.10		LAG	M	77000.00	10500.00	564608.10	7712102.09	1390.00															

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
													Lag											
				AA	PB 32	PPM AM	BI 1.0	PPM AM	MO 2.0	PPM AM	SB 1.5	PPM AM	SN 3	PPM AM	U 2.7	PPM								
				AM	W 3	PPM AO	AS 12	PPM AO	FE 19.50	PCT AP	SE <0.2	PPM BA	AG <0.1	PPM BA	CO 4	PPM								
				BA	CU 22	PPM BA	ZN 19	PPM BE	AU <1	PPB DO	FE 18.50	PCT												
											T	P	L	C										
790414	0.00	0.10	6938	LAG	M	M	575945.00	7706101.00	1390.00															
				AA	PB 38	PPM AM	AS 42	PPM AM	BI 0.5	PPM AM	MO 4.0	PPM AM	SB 1.4	PPM AM	SN 2	PPM								
				AM	U 2.6	PPM AM	W 1	PPM AO	FE 20.00	PCT AP	SE 2.8	PPM BA	AG <0.1	PPM BA	CO 14	PPM								
				BA	CU 33	PPM BA	ZN 6	PPM BE	AU <1	PPB														
											T	P	Q	F										
790415	0.00	0.10	6938	LAG	M	M	575610.00	7706444.00	1390.00															
											Granite from ant nest.													
				AA	PB 18	PPM AM	AS 8	PPM AM	BI 1.0	PPM AM	MO 1.0	PPM AM	SB 0.4	PPM AM	SN 1	PPM								
				AM	U 3.5	PPM AM	W 1	PPM AO	FE 4.30	PCT AP	SE 0.6	PPM BA	AG <0.1	PPM BA	CO 3	PPM								
				BA	CU 14	PPM BA	ZN 5	PPM BE	AU <1	PPB														
											T	R	Q	F										
790416	0.00	0.10	6938	LAG	M	M	574520.00	7707122.00	1390.00															
											Granite from ant nest.													
				AA	PB 28	PPM AM	AS 12	PPM AM	BI 0.5	PPM AM	MO 1.0	PPM AM	SB 0.4	PPM AM	SN 1	PPM								
				AM	U 3.4	PPM AM	W 1	PPM AO	FE 5.40	PCT AP	SE 0.6	PPM BA	AG <0.1	PPM BA	CO 4	PPM								
				BA	CU 13	PPM BA	ZN 4	PPM BE	AU <1	PPB														
											T	R	Q	F										
790417	0.00	0.10	6938	LAG	M	M	572760.00	7707135.00	1390.00															
											Granite from ant nest.													
				AA	PB 20	PPM AM	AS 8	PPM AM	BI 1.0	PPM AM	MO <0.5	PPM AM	SB 0.2	PPM AM	SN 1	PPM								
				AM	U 3.0	PPM AM	W 1	PPM AO	FE 3.70	PCT AP	SE 0.8	PPM BA	AG <0.1	PPM BA	CO 2	PPM								
				BA	CU 9	PPM BA	ZN 4	PPM BE	AU <1	PPB														
											T	R	Q	F										
790418	0.00	0.10	6938	LAG	M	M	571089.00	7707106.00	1390.00															
											Granite from ant nest.													
				AA	PB 18	PPM AM	AS 6	PPM AM	BI 1.0	PPM AM	MO <0.5	PPM AM	SB 0.2	PPM AM	SN 1	PPM								
				AM	U 3.0	PPM AM	W 1	PPM AO	FE 2.40	PCT AP	SE 0.6	PPM BA	AG <0.1	PPM BA	CO 1	PPM								
				BA	CU 5	PPM BA	ZN 2	PPM BE	AU <1	PPB														
											T	P	L	C										
790419	0.00	0.10	6938	LAG	M	M	572194.00	7707577.00	1390.00															
				AA	PB 40	PPM AM	AS 28	PPM AM	BI 0.5	PPM AM	MO 2.5	PPM AM	SB 1.2	PPM AM	SN 3	PPM								
				AM	U 2.6	PPM AM	W 2	PPM AO	FE 14.00	PCT AP	SE 2.0	PPM BA	AG <0.1	PPM BA	CO 10	PPM								
				BA	CU 33	PPM BA	ZN 9	PPM BE	AU 1	PPB														
											T	R	Q	F										
790420	0.00	0.10	6938	LAG	M	M	568936.00	7708079.00	1390.00															
				AA	PB 24	PPM AM	AS 12	PPM AM	BI 0.5	PPM AM	MO <0.5	PPM AM	SB 0.2	PPM AM	SN 1	PPM								
				AM	U 2.8	PPM AM	W 1	PPM AO	FE 2.00	PCT AP	SE 1.2	PPM BA	AG <0.1	PPM BA	CO 3	PPM								
				BA	CU 8	PPM BA	ZN 4	PPM BE	AU 1	PPB														
											T	P	L	M										
790421	0.00	0.10	6938	LAG	M	M	568862.00	7708586.00	1390.00															
				AA	PB 54	PPM AM	AS 30	PPM AM	BI 0.5	PPM AM	MO 2.5	PPM AM	SB 1.0	PPM AM	SN 2	PPM								
				AM	U 3.2	PPM AM	W 2	PPM AO	FE 14.00	PCT AP	SE 1.4	PPM BA	AG <0.1	PPM BA	CO 12	PPM								
				BA	CU 30	PPM BA	ZN 17	PPM BE	AU <1	PPB														
											T	P	L	M										
790422	0.00	0.10	6938	LAG	M	M	569901.00	7708607.00	1390.00															
				AA	PB 50	PPM AM	AS 24	PPM AM	BI 0.5	PPM AM	MO 2.0	PPM AM	SB 1.0	PPM AM	SN 3	PPM								
				AM	U 2.7	PPM AM	W 2	PPM AO	FE 14.50	PCT AP	SE 1.4	PPM BA	AG <0.1	PPM BA	CO 7	PPM								
				BA	CU 22	PPM BA	ZN 7	PPM BE	AU 1	PPB														
											T	R	Q	M										
790423	0.00	0.10	6938	LAG	M	M	563824.00	7709608.00	1390.00															
											Granite derived.													
				AA	PB 38	PPM AM	AS 14	PPM AM	BI 2.0	PPM AM	MO 2.0	PPM AM	SB 0.6	PPM AM	SN 1	PPM								
				AM	U 1.7	PPM AM	W 1	PPM AO	FE 7.60	PCT AP	SE 2.2	PPM BA	AG <0.1	PPM BA	CO 2	PPM								
				BA	CU 10	PPM BA	ZN 2	PPM BE	AU <1	PPB														
											T	P	L	M										
790424	0.00	0.10	6938	LAG	M	M	564432.00	7710105.00	1390.00															
				AA	PB 28	PPM AM	AS 28	PPM AM	BI 1.0	PPM AM	MO 2.5	PPM AM	SB 0.8	PPM AM	SN 7	PPM								
				AM	U 3.0	PPM AM	W 1	PPM AO	FE 16.50	PCT AP	SE 1.4	PPM BA	AG 0.2	PPM BA	CO 1	PPM								
				BA	CU 10	PPM BA	ZN 4	PPM BE	AU <1	PPB														
											T	R	L	M										
790425	0.00	0.10	6938	LAG	M	M	563835.00	7710618.00	1390.00															
				AA	PB 34	PPM AM	AS 24	PPM AM	BI 0.5	PPM AM	MO 2.5	PPM AM	SB 0.8	PPM AM	SN 2	PPM								
				AM	U 2.0	PPM AM	W 1	PPM AO	FE 14.00	PCT AP	SE 2.2	PPM BA	AG 0.1	PPM BA	CO 5	PPM								
				BA	CU 10	PPM BA	ZN 4	PPM BE	AU <1	PPB														

NORMANDY-NFM

REGIONAL DATABASE

REPORT MFR320W - REPORT SAMPLES & ASSAYS

PRINTED : 16/07/98 10:31: 9

HYATT-Hyatt (EL6938)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL 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
790426	0.00	0.10		LAG	M	M	M	588983.00	7713471.00	1390.00			+1mm	T	C	L M								
				AA	PB	38 PPM	AM	AS	40 PPM	AM	BI	1.5 PPM	AM	MO	3.0 PPM	AM	SB	1.2 PPM	AM	SN	1	PPM	
				AM	U	3.1 PPM	AM	W	2 PPM	AO	FE	27.00 PCT	AP	SE	2.0 PPM	BA	AG	0.1 PPM	BA	CO	9	PPM	
				BA	CU	58 PPM	BA	ZN	21 PPM	BE	AU	<1 PPB											
790427	0.00	0.10		LAG	M	M	M	588807.00	7713393.00	1390.00			+1mm	T	C	L M								
				AA	PB	32 PPM	AM	AS	32 PPM	AM	BI	0.5 PPM	AM	MO	2.5 PPM	AM	SB	1.0 PPM	AM	SN	1	PPM	
				AM	U	3.1 PPM	AM	W	1 PPM	AO	FE	15.30 PCT	AP	SE	1.2 PPM	BA	AG	<0.1 PPM	BA	CO	4	PPM	
				BA	CU	34 PPM	BA	ZN	9 PPM	BE	AU	<1 PPB											
790428	0.00	0.10		LAG	M	M	M	589831.00	7713802.00	1390.00			+1mm	T	P	Q L								
				AA	PB	44 PPM	AM	AS	74 PPM	AM	BI	1.5 PPM	AM	MO	2.5 PPM	AM	SB	3.2 PPM	AM	SN	1	PPM	
				AM	U	2.6 PPM	AM	W	2 PPM	AO	FE	22.50 PCT	AP	SE	1.2 PPM	BA	AG	0.1 PPM	BA	CO	20	PPM	
				BA	CU	76 PPM	BA	ZN	49 PPM	BE	AU	1 PPB											
793801	0.00	0.10	6938	LAG	M	102500.00	20650.00	588831.98	7713197.98	1390.00			+2	T (Qtz vn)	R	L M								
				AA	FE	21.50 PCT	AA	NI	46 PPM	AA	PB	72 PPM	AM	AS	36 PPM	AM	BI	1.5 PPM	AM	MO	4.0	PPM	
				AM	SB	1.2 PPM	AM	SN	2 PPM	AM	U	3.7 PPM	AM	W	2 PPM	BA	AG	<0.1 PPM	BA	CO	16	PPM	
				BA	CU	62 PPM	BA	ZN	18 PPM	BE	AU	<1 PPB											
793802	0.00	0.10	6938	LAG	M	102500.00	20675.00	588822.42	7713221.08	1390.00			+2	T (granite qtz vn).	R	L M								
				AA	FE	15.00 PCT	AA	NI	37 PPM	AA	PB	70 PPM	AM	AS	30 PPM	AM	BI	0.5 PPM	AM	MO	2.5	PPM	
				AM	SB	1.2 PPM	AM	SN	2 PPM	AM	U	3.2 PPM	AM	W	2 PPM	BA	AG	<0.1 PPM	BA	CO	18	PPM	
				BA	CU	39 PPM	BA	ZN	13 PPM	BE	AU	1 PPB											
793803	0.00	0.10	6938	LAG	M	102500.00	20700.00	588812.86	7713244.17	1390.00			+2	T (Qtz vn).	P	L M								
				AA	FE	37.00 PCT	AA	NI	37 PPM	AA	PB	52 PPM	AM	AS	52 PPM	AM	BI	2.0 PPM	AM	MO	4.5	PPM	
				AM	SB	1.4 PPM	AM	SN	2 PPM	AM	U	3.5 PPM	AM	W	2 PPM	BA	AG	0.1 PPM	BA	CO	7	PPM	
				BA	CU	66 PPM	BA	ZN	19 PPM	BE	AU	<1 PPB											
793804	0.00	0.10	6938	LAG	M	102500.00	20725.00	588803.29	7713267.27	1390.00			+2	R (Qtz vn).	A	L C								
				AA	FE	21.50 PCT	AA	NI	48 PPM	AA	PB	44 PPM	AM	AS	46 PPM	AM	BI	1.5 PPM	AM	MO	2.5	PPM	
				AM	SB	1.4 PPM	AM	SN	2 PPM	AM	U	3.4 PPM	AM	W	1 PPM	BA	AG	0.1 PPM	BA	CO	8	PPM	
				BA	CU	62 PPM	BA	ZN	20 PPM	BE	AU	<1 PPB											
793805	0.00	0.10	6938	LAG	M	102500.00	20750.00	588793.73	7713290.37	1390.00			+2	R L	A	Q C								
				AA	FE	23.00 PCT	AA	NI	29 PPM	AA	PB	26 PPM	AM	AS	18 PPM	AM	BI	1.5 PPM	AM	MO	2.0	PPM	
				AM	SB	0.6 PPM	AM	SN	1 PPM	AM	U	2.0 PPM	AM	W	1 PPM	BA	AG	0.1 PPM	BA	CO	6	PPM	
				BA	CU	64 PPM	BA	ZN	17 PPM	BE	AU	2 PPB											
793806	0.00	0.10	6938	LAG	M	102500.00	20775.00	588784.16	7713313.47	1390.00			+2	R qtz vn	A	L C								
				AA	FE	20.00 PCT	AA	NI	32 PPM	AA	PB	38 PPM	AM	AS	20 PPM	AM	BI	0.5 PPM	AM	MO	1.5	PPM	
				AM	SB	1.0 PPM	AM	SN	1 PPM	AM	U	1.8 PPM	AM	W	1 PPM	BA	AG	0.1 PPM	BA	CO	11	PPM	
				BA	CU	52 PPM	BA	ZN	25 PPM	BE	AU	<1 PPB											
793807	0.00	0.10	6938	LAG	M	102500.00	20800.00	588774.60	7713336.57	1390.00			+2	R (Qtz vn)	P	L M								
				AA	FE	22.00 PCT	AA	NI	40 PPM	AA	PB	50 PPM	AM	AS	30 PPM	AM	BI	1.0 PPM	AM	MO	2.5	PPM	
				AM	SB	1.4 PPM	AM	SN	2 PPM	AM	U	2.7 PPM	AM	W	1 PPM	BA	AG	0.1 PPM	BA	CO	10	PPM	
				BA	CU	48 PPM	BA	ZN	17 PPM	BE	AU	1 PPB											
793808	0.00	0.10	6938	LAG	M	102500.00	20825.00	588765.04	7713359.67	1390.00			+2	T (Qtz vn).	P	L M								
				AA	FE	21.50 PCT	AA	NI	39 PPM	AA	PB	48 PPM	AM	AS	34 PPM	AM	BI	1.5 PPM	AM	MO	3.0	PPM	
				AM	SB	1.4 PPM	AM	SN	2 PPM	AM	U	2.7 PPM	AM	W	2 PPM	BA	AG	0.1 PPM	BA	CO	16	PPM	
				BA	CU	37 PPM	BA	ZN	16 PPM	BE	AU	2 PPB											
793809	0.00	0.10	6938	LAG	M	102500.00	20850.00	588755.47	7713382.76	1390.00			+2	T (Qtz vn).	P	L M								
				AA	FE	20.50 PCT	AA	NI	29 PPM	AA	PB	54 PPM	AM	AS	28 PPM	AM	BI	1.0 PPM	AM	MO	2.5	PPM	
				AM	SB	1.4 PPM	AM	SN	2 PPM	AM	U	2.1 PPM	AM	W	1 PPM	BA	AG	0.1 PPM	BA	CO	8	PPM	
				BA	CU	32 PPM	BA	ZN	16 PPM	BE	AU	2 PPB											
793810	0.00	0.10	6938	LAG	M	102500.00	20875.00	588745.91	7713405.86	1390.00			+2	T (Qtz vn).	P	L F								
				AA	FE	15.00 PCT	AA	NI	31 PPM	AA	PB	52 PPM	AM	AS	26 PPM	AM	BI	1.0 PPM	AM	MO	2.5	PPM	
				AM	SB	1.4 PPM	AM	SN	2 PPM	AM	U	2.1 PPM	AM	W	2 PPM	BA	AG	0.1 PPM	BA	CO	6	PPM	
				BA	CU	25 PPM	BA	ZN	15 PPM	BE	AU	<1 PPB											
793811	0.00	0.10	6938	LAG	M	102500.00	20900.00	588736.35	7713428.96	1390.00			+2	T (Granite).	R	L F								
				AA	FE	16.00 PCT	AA	NI	30 PPM	AA	PB	46 PPM	AM	AS	24 PPM	AM	BI	1.0 PPM	AM	MO	2.0	PPM	
				AM	SB	0.8 PPM	AM	SN	2 PPM	AM	U	2.1 PPM	AM	W	1 PPM	BA	AG	<0.1 PPM	BA	CO	8	PPM	
				BA	CU	29 PPM	BA	ZN	14 PPM	BE	AU	1 PPB											
793812	0.00	0.10	6938	LAG	M	102500.00	20925.00	588726.78	7713452.06	1390.00			+2	T Granite.	R	L F								
				AA	FE	21.50 PCT	AA	NI	40 PPM	AA	PB	56 PPM	AM	AS	38 PPM	AM	BI	1.5 PPM	AM	MO	2.0	PPM	
				AM	SB	1.0 PPM	AM	SN	2 PPM	AM	U	2.7 PPM	AM	W	1 PPM	BA	AG	0.2 PPM	BA	CO	13	PPM	
				BA	CU	41 PPM	BA	ZN	16 PPM	BE	AU	1 PPB											
793813	0.00	0.10	6938	LAG	M	102500.00	20975.00	588707.65	7713498.26	1390.00			+2	T	R	L M								
				AA	FE	17.00 PCT	AA	NI	50 PPM	AA	PB	70 PPM	AM	AS	32 PPM	AM	BI	0.5 PPM	AM	MO	3.0	PPM	
				AM	SB	1.0 PPM	AM	SN	3 PPM	AM	U	2.5 PPM	AM	W	1 PPM	BA	AG	<0.1 PPM	BA	CO	36	PPM	
				BA	CU	38 PPM	BA	ZN	15 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
793814	0.00	0.10	6938	LAG	M	102500.00	21025.00	588688.53	7713544.45	1390.00			+2	T	R	L	M							
				AA	FE	18.00	PCT AA	NI	39	PPM AA	PB	56	PPM AM	AS	32	PPM AM	BI	1.0	PPM AM	MO	2.5	PPM		
				AM	SB	1.2	PPM AM	SN	2	PPM AM	U	2.5	PPM AM	W	2	PPM BA	AG	<0.1	PPM BA	CO	16	PPM		
				BA	CU	36	PPM BA	ZN	15	PPM BE	AU	1	PPB											
793815	0.00	0.10	6938	LAG	M	103000.00	20650.00	589293.95	7713389.25	1390.00			+2	T (Qtz vn).	R	L	F							
				AA	FE	23.00	PCT AA	NI	58	PPM AA	PB	72	PPM AM	AS	32	PPM AM	BI	4.5	PPM AM	MO	3.5	PPM		
				AM	SB	1.4	PPM AM	SN	6	PPM AM	U	3.0	PPM AM	W	7	PPM BA	AG	0.1	PPM BA	CO	29	PPM		
				BA	CU	58	PPM BA	ZN	15	PPM BE	AU	<1	PPB											
793816	0.00	0.10	6938	LAG	M	103000.00	20675.00	589284.39	7713412.35	1390.00			+2	R (Qtz vn).	P	L	M							
				AA	FE	19.50	PCT AA	NI	37	PPM AA	PB	38	PPM AM	AS	30	PPM AM	BI	0.5	PPM AM	MO	3.0	PPM		
				AM	SB	1.0	PPM AM	SN	2	PPM AM	U	2.8	PPM AM	W	1	PPM BA	AG	0.1	PPM BA	CO	10	PPM		
				BA	CU	35	PPM BA	ZN	9	PPM BE	AU	1	PPB											
793817	0.00	0.10	6938	LAG	M	103000.00	20700.00	589274.82	7713435.45	1390.00			+2	R (Qtz vn).	P	L	M/C							
				AA	FE	25.00	PCT AA	NI	45	PPM AA	PB	44	PPM AM	AS	24	PPM AM	BI	1.0	PPM AM	MO	2.5	PPM		
				AM	SB	0.8	PPM AM	SN	2	PPM AM	U	2.4	PPM AM	W	1	PPM BA	AG	0.1	PPM BA	CO	21	PPM		
				BA	CU	64	PPM BA	ZN	22	PPM BE	AU	<1	PPB											
793818	0.00	0.10	6938	LAG	M	103000.00	20725.00	589265.26	7713458.55	1390.00			+2	R (Qtz vn).	P	L	M							
				AA	FE	22.50	PCT AA	NI	48	PPM AA	PB	28	PPM AM	AS	28	PPM AM	BI	1.0	PPM AM	MO	2.5	PPM		
				AM	SB	1.0	PPM AM	SN	2	PPM AM	U	3.1	PPM AM	W	1	PPM BA	AG	0.1	PPM BA	CO	9	PPM		
				BA	CU	64	PPM BA	ZN	15	PPM BE	AU	<1	PPB											
793819	0.00	0.10	6938	LAG	M	103000.00	20750.00	589255.70	7713481.65	1390.00			+2	T (Qtz vn).	P	L	M							
				AA	FE	21.00	PCT AA	NI	64	PPM AA	PB	36	PPM AM	AS	22	PPM AM	BI	1.0	PPM AM	MO	2.0	PPM		
				AM	SB	1.2	PPM AM	SN	2	PPM AM	U	2.0	PPM AM	W	1	PPM BA	AG	0.1	PPM BA	CO	8	PPM		
				BA	CU	56	PPM BA	ZN	37	PPM BE	AU	<1	PPB											
793820	0.00	0.10	6938	LAG	M	103000.00	20875.00	589207.88	7713597.14	1390.00			+2	T (Qtz vn).	P	L	F							
				AA	FE	29.50	PCT AA	NI	48	PPM AA	PB	44	PPM AM	AS	26	PPM AM	BI	2.0	PPM AM	MO	3.0	PPM		
				AM	SB	1.6	PPM AM	SN	3	PPM AM	U	2.4	PPM AM	W	3	PPM BA	AG	0.2	PPM BA	CO	15	PPM		
				BA	CU	50	PPM BA	ZN	21	PPM BE	AU	<1	PPB											
793821	0.00	0.10	6938	LAG	M	103000.00	20800.00	589236.57	7713527.84	1390.00			+2	T (Qtz vn).	R	L	F							
				AA	FE	30.00	PCT AA	NI	50	PPM AA	PB	56	PPM AM	AS	26	PPM AM	BI	2.0	PPM AM	MO	3.0	PPM		
				AM	SB	1.4	PPM AM	SN	3	PPM AM	U	2.4	PPM AM	W	2	PPM BA	AG	0.2	PPM BA	CO	12	PPM		
				BA	CU	50	PPM BA	ZN	18	PPM BE	AU	<1	PPB											
793822	0.00	0.10	6938	LAG	M	103000.00	20825.00	589227.00	7713550.94	1390.00			+2	T (Qtz vn).	R	L	F							
				AA	FE	18.00	PCT AA	NI	40	PPM AA	PB	64	PPM AM	AS	32	PPM AM	BI	1.0	PPM AM	MO	2.0	PPM		
				AM	SB	1.4	PPM AM	SN	2	PPM AM	U	4.2	PPM AM	W	1	PPM BA	AG	0.1	PPM BA	CO	8	PPM		
				BA	CU	49	PPM BA	ZN	17	PPM BE	AU	2	PPB											
793823	0.00	0.10	6938	LAG	M	103000.00	20900.00	589198.31	7713620.24	1390.00			+2	T (Qtz vn).	R	L	M							
				AA	FE	13.50	PCT AA	NI	60	PPM AA	PB	66	PPM AM	AS	24	PPM AM	BI	0.5	PPM AM	MO	2.5	PPM		
				AM	SB	1.6	PPM AM	SN	2	PPM AM	U	2.8	PPM AM	W	1	PPM BA	AG	0.1	PPM BA	CO	24	PPM		
				BA	CU	34	PPM BA	ZN	14	PPM BE	AU	1	PPB											
793824	0.00	0.10	6938	LAG	M	103000.00	20925.00	589188.75	7713643.33	1390.00			+2	T (Qtz vn).	R	L	M							
				AA	FE	15.50	PCT AA	NI	34	PPM AA	PB	48	PPM AM	AS	28	PPM AM	BI	0.5	PPM AM	MO	2.0	PPM		
				AM	SB	1.0	PPM AM	SN	2	PPM AM	U	2.4	PPM AM	W	1	PPM BA	AG	<0.1	PPM BA	CO	39	PPM		
				BA	CU	27	PPM BA	ZN	11	PPM BE	AU	1	PPB											
793825	0.00	0.10	6938	LAG	M	103000.00	20950.00	589179.19	7713666.43	1390.00			+2	T (Qtz vn).	R	L	M							
				AA	FE	16.50	PCT AA	NI	35	PPM AA	PB	52	PPM AM	AS	24	PPM AM	BI	0.5	PPM AM	MO	2.0	PPM		
				AM	SB	1.0	PPM AM	SN	2	PPM AM	U	2.4	PPM AM	W	1	PPM BA	AG	<0.1	PPM BA	CO	8	PPM		
				BA	CU	22	PPM BA	ZN	23	PPM BE	AU	1	PPB											
793826	0.00	0.10	6938	LAG	M	103500.00	20600.00	589775.05	7713534.33	1390.00			+2	T (Qtz vn).	R	L	M							
				AA	FE	16.00	PCT AA	NI	34	PPM AA	PB	44	PPM AM	AS	24	PPM AM	BI	0.5	PPM AM	MO	2.5	PPM		
				AM	SB	0.8	PPM AM	SN	3	PPM AM	U	2.2	PPM AM	W	1	PPM BA	AG	<0.1	PPM BA	CO	9	PPM		
				BA	CU	36	PPM BA	ZN	15	PPM BE	AU	1	PPB											
793827	0.00	0.10	6938	LAG	M	103500.00	20625.00	589765.48	7713557.43	1390.00			+2	T (Qtz vn).	R	L	M							
				AA	FE	14.50	PCT AA	NI	70	PPM AA	PB	84	PPM AM	AS	26	PPM AM	BI	0.5	PPM AM	MO	2.5	PPM		
				AM	SB	1.0	PPM AM	SN	3	PPM AM	U	2.7	PPM AM	W	1	PPM BA	AG	<0.1	PPM BA	CO	14	PPM		
				BA	CU	37	PPM BA	ZN	15	PPM BE	AU	1	PPB											
793828	0.00	0.10	6938	LAG	M	103500.00	20650.00	589755.92	7713580.53	1390.00			+2	T (Qtz vn).	R	L	F							
				AA	FE	18.50	PCT AA	NI	43	PPM AA	PB	50	PPM AM	AS	30	PPM AM	BI	0.5	PPM AM	MO	2.0	PPM		
				AM	SB	1.0	PPM AM	SN	3	PPM AM	U	2.8	PPM AM	W	1	PPM BA	AG	<0.1	PPM BA	CO	33	PPM		
				BA	CU	33	PPM BA	ZN	14	PPM BE	AU	1	PPB											
793829	0.00	0.10	6938	LAG	M	103500.00	20675.00	589745.35	7713603.62	1390.00			+2	T (Qtz vn).	R	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
				AA	FE	27.50 PCT	AA	NI	44 PPM	AA	PB	58 PPM	AM	AS	26	PPM AM	BI	1.5	PPM AM	MO	3.0	PPM		
				AM	SB	1.4 PPM	AM	SN	3 PPM	AM	U	2.6 PPM	AM	W	3	PPM BA	AG	0.1	PPM BA	CO	23	PPM		
				BA	CU	64 PPM	BA	ZN	19 PPM	BE	AU	1 PPB												
793830	0.00	0.10	6938	LAG	M	103500.00	20700.00	589736.79	7713626.72	1390.00			+2	T	R	L F								
														(Qtz vn).										
				AA	FE	19.50 PCT	AA	NI	54 PPM	AA	PB	74 PPM	AM	AS	26	PPM AM	BI	2.0	PPM AM	MO	3.0	PPM		
				AM	SB	1.0 PPM	AM	SN	3 PPM	AM	U	3.1 PPM	AM	W	2	PPM BA	AG	0.1	PPM BA	CO	21	PPM		
				BA	CU	46 PPM	BA	ZN	16 PPM	BE	AU	2 PPB												
793831	0.00	0.10	6938	LAG	M	103500.00	20725.00	589727.23	7713649.82	1390.00			+2	T	R	Q C								
														L										
				AA	FE	14.00 PCT	AA	NI	28 PPM	AA	PB	38 PPM	AM	AS	12	PPM AM	BI	1.0	PPM AM	MO	2.0	PPM		
				AM	SB	0.6 PPM	AM	SN	1 PPM	AM	U	1.4 PPM	AM	W	2	PPM BA	AG	0.1	PPM BA	CO	28	PPM		
				BA	CU	52 PPM	BA	ZN	22 PPM	BE	AU	1 PPB												
793832	0.00	0.10	6938	LAG	M	103500.00	20750.00	589717.66	7713672.92	1390.00			+2	T	R	L F								
														(Qtz vn, granite).										
				AA	FE	26.00 PCT	AA	NI	49 PPM	AA	PB	54 PPM	AM	AS	26	PPM AM	BI	2.0	PPM AM	MO	2.0	PPM		
				AM	SB	1.4 PPM	AM	SN	3 PPM	AM	U	2.5 PPM	AM	W	2	PPM BA	AG	0.2	PPM BA	CO	15	PPM		
				BA	CU	60 PPM	BA	ZN	19 PPM	BE	AU	1 PPB												
793833	0.00	0.10	6938	LAG	M	103500.00	20775.00	589708.10	7713696.02	1390.00			+2	T	R	L M								
														(Qtz vn, granite)?										
				AA	FE	26.50 PCT	AA	NI	52 PPM	AA	PB	68 PPM	AM	AS	32	PPM AM	BI	2.0	PPM AM	MO	2.5	PPM		
				AM	SB	1.8 PPM	AM	SN	3 PPM	AM	U	3.7 PPM	AM	W	2	PPM BA	AG	0.1	PPM BA	CO	15	PPM		
				BA	CU	76 PPM	BA	ZN	19 PPM	BE	AU	1 PPB												
793834	0.00	0.10	6938	LAG	M	103500.00	20800.00	589698.54	7713719.12	1390.00			+2	T	R	L M								
														(Qtz vn).										
				AA	FE	17.50 PCT	AA	NI	56 PPM	AA	PB	64 PPM	AM	AS	26	PPM AM	BI	1.0	PPM AM	MO	2.0	PPM		
				AM	SB	1.0 PPM	AM	SN	2 PPM	AM	U	2.6 PPM	AM	W	1	PPM BA	AG	0.1	PPM BA	CO	11	PPM		
				BA	CU	52 PPM	BA	ZN	12 PPM	BE	AU	3 PPB												
793835	0.00	0.10	6938	LAG	M	103500.00	20825.00	589688.97	7713742.21	1390.00			+2	T	R	L F								
														(qtz vn)										
				AA	FE	24.50 PCT	AA	NI	58 PPM	AA	PB	56 PPM	AM	AS	42	PPM AM	BI	1.5	PPM AM	MO	2.5	PPM		
				AM	SB	1.4 PPM	AM	SN	2 PPM	AM	U	3.4 PPM	AM	W	2	PPM BA	AG	0.1	PPM BA	CO	35	PPM		
				BA	CU	66 PPM	BA	ZN	20 PPM	BE	AU	1 PPB												
793836	0.00	0.10	6938	LAG	M	103500.00	20850.00	589679.41	7713765.31	1390.00			+2	T	R	L F								
														(Qtz vn, granite?)										
				AA	FE	22.50 PCT	AA	NI	64 PPM	AA	PB	78 PPM	AM	AS	42	PPM AM	BI	1.0	PPM AM	MO	2.5	PPM		
				AM	SB	1.2 PPM	AM	SN	2 PPM	AM	U	3.3 PPM	AM	W	1	PPM BA	AG	0.1	PPM BA	CO	48	PPM		
				BA	CU	64 PPM	BA	ZN	15 PPM	BE	AU	2 PPB												
793837	0.00	0.10	6938	LAG	M	103500.00	20900.00	589660.28	7713811.51	1390.00			+2	T	R	L F								
														(Qtz vn, granite?)										
				AA	FE	22.50 PCT	AA	NI	47 PPM	AA	PB	56 PPM	AM	AS	28	PPM AM	BI	1.5	PPM AM	MO	2.0	PPM		
				AM	SB	1.4 PPM	AM	SN	2 PPM	AM	U	3.2 PPM	AM	W	2	PPM BA	AG	0.2	PPM BA	CO	37	PPM		
				BA	CU	56 PPM	BA	ZN	15 PPM	BE	AU	1 PPB												
793838	0.00	0.10	6938	LAG	M	103500.00	20925.00	589650.72	7713834.61	1390.00			+2	T	R	L F								
														(Granite qtz vn)										
				AA	FE	14.00 PCT	AA	NI	108 PPM	AA	PB	116 PPM	AM	AS	26	PPM AM	BI	0.5	PPM AM	MO	3.5	PPM		
				AM	SB	1.0 PPM	AM	SN	2 PPM	AM	U	3.2 PPM	AM	W	1	PPM BA	AG	0.1	PPM BA	CO	35	PPM		
				BA	CU	54 PPM	BA	ZN	13 PPM	BE	AU	3 PPB												
793839	0.00	0.10	6938	LAG	M	103500.00	20950.00	589641.15	7713857.71	1390.00			+2	T	R	L M								
														(Qtz vn, granite)										
				AA	FE	16.00 PCT	AA	NI	44 PPM	AA	PB	64 PPM	AM	AS	28	PPM AM	BI	0.5	PPM AM	MO	3.5	PPM		
				AM	SB	1.2 PPM	AM	SN	2 PPM	AM	U	2.6 PPM	AM	W	2	PPM BA	AG	<0.1	PPM BA	CO	34	PPM		
				BA	CU	35 PPM	BA	ZN	8 PPM	BE	AU	2 PPB												
793840	0.00	0.10	6938	LAG	M	103500.00	20975.00	589631.59	7713880.80	1390.00			+2	T	R	L F								
														(Qtz vn, granite).										
				AA	FE	18.00 PCT	AA	NI	44 PPM	AA	PB	54 PPM	AM	AS	30	PPM AM	BI	0.5	PPM AM	MO	3.0	PPM		
				AM	SB	1.2 PPM	AM	SN	2 PPM	AM	U	3.2 PPM	AM	W	2	PPM BA	AG	<0.1	PPM BA	CO	27	PPM		
				BA	CU	36 PPM	BA	ZN	10 PPM	BE	AU	2 PPB												
793841	0.00	0.10	6938	LAG	M	103500.00	21000.00	589622.03	7713903.90	1390.00			+2	T	R	L F								
														(Qtz vn, granite).										
				AA	FE	17.00 PCT	AA	NI	35 PPM	AA	PB	48 PPM	AM	AS	24	PPM AM	BI	1.0	PPM AM	MO	2.0	PPM		
				AM	SB	1.0 PPM	AM	SN	2 PPM	AM	U	3.1 PPM	AM	W	2	PPM BA	AG	0.1	PPM BA	CO	24	PPM		
				BA	CU	46 PPM	BA	ZN	17 PPM	BE	AU	<1 PPB												
793842	0.00	0.10	6938	LAG	M	103500.00	21025.00	589612.46	7713927.00	1390.00			+2	T	R	L F								
														(Qtz vn, granite).										
				AA	FE	17.00 PCT	AA	NI	43 PPM	AA	PB	66 PPM	AM	AS	30	PPM AM	BI	1.0	PPM AM	MO	2.0	PPM		
				AM	SB	1.0 PPM	AM	SN	2 PPM	AM	U	3.9 PPM	AM	W	2	PPM BA	AG	0.1	PPM BA	CO	15	PPM		
				BA	CU	56 PPM	BA	ZN	11 PPM	BE	AU	1 PPB												
793843	0.00	0.10	6938	LAG	M	103500.00	21050.00	589602.90	7713950.10	1390.00			+2	T	R	L F								
														(Qtz vn, granite).										
				AA	FE	18.00 PCT	AA	NI	48 PPM	AA	PB	60 PPM	AM	AS	26	PPM AM	BI	1.0	PPM AM	MO	2.0	PPM		
				AM	SB	1.2 PPM	AM	SN	2 PPM	AM	U	3.5 PPM	AM	W	2	PPM BA	AG	0.1	PPM BA	CO	27	PPM		
				BA	CU	62 PPM	BA	ZN	18 PPM	BE	AU	1 PPB												
793844	0.00	0.10	6938	LAG	M	104000.00	20450.00	590294.40	7713587.01	1390.00			+2	T	R	L F								
														(Qtz vn, granite).										
				AA	FE	24.00 PCT	AA	NI	29 PPM	AA	PB	58 PPM	AM	AS	26	PPM AM	BI	1.0	PPM AM	MO	2.5	PPM		

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				AM	SB	1.2 PPM AM	SN 3 PPM AM	U 2.9 PPM AM	W 2 PPM BA	AG 0.2 PPM BA	CO 38 PPM	
				BA	CU	43 PPM BA	ZN 18 PPM BE	AU 1 PPB				
793845	0.00	0.10	6938	LAG	M	104000.00 20475.00	590284.83 7713610.11	1390.00	+2	T	R	L F	(Qtz vn, granite).										
				AA	FE	19.50 PCT AA	NI 52 PPM AA	PB 90 PPM AM	AS 30 PPM AM	BI 1.0 PPM AM	MO 3.5 PPM	
				AM	SB	1.4 PPM AM	SN 3 PPM AM	U 3.4 PPM AM	W 2 PPM BA	AG 0.1 PPM BA	CO 13 PPM	
				BA	CU	38 PPM BA	ZN 16 PPM BE	AU 1 PPB				
793846	0.00	0.10	6938	LAG	M	104000.00 20500.00	590275.27 7713633.21	1390.00	+2	T	R	L F	(Qtz vn, granite).										
				AA	FE	20.50 PCT AA	NI 35 PPM AA	PB 64 PPM AM	AS 26 PPM AM	BI 1.0 PPM AM	MO 2.5 PPM	
				AM	SB	1.2 PPM AM	SN 2 PPM AM	U 3.1 PPM AM	W 2 PPM BA	AG 0.1 PPM BA	CO 29 PPM	
				BA	CU	46 PPM BA	ZN 14 PPM BE	AU <1 PPB				
793847	0.00	0.10	6938	LAG	M	104000.00 20525.00	590265.70 7713656.31	1390.00	+2	T	R	L M	(Qtz vn, granite).										
				AA	FE	20.50 PCT AA	NI 45 PPM AA	PB 72 PPM AM	AS 34 PPM AM	BI 0.5 PPM AM	MO 2.5 PPM	
				AM	SB	1.2 PPM AM	SN 2 PPM AM	U 4.7 PPM AM	W 2 PPM BA	AG 0.1 PPM BA	CO 21 PPM	
				BA	CU	49 PPM BA	ZN 14 PPM BE	AU 1 PPB				
793848	0.00	0.10	6938	LAG	M	104000.00 20550.00	590256.14 7713679.41	1390.00	+2	T	R	L M	(Qtz vn, granite).										
				AA	FE	19.00 PCT AA	NI 92 PPM AA	PB 86 PPM AM	AS 30 PPM AM	BI 0.5 PPM AM	MO 3.0 PPM	
				AM	SB	1.2 PPM AM	SN 3 PPM AM	U 4.6 PPM AM	W 2 PPM BA	AG 0.1 PPM BA	CO 22 PPM	
				BA	CU	58 PPM BA	ZN 12 PPM BE	AU 1 PPB				
793849	0.00	0.10	6938	LAG	M	104000.00 20575.00	590246.58 7713702.51	1390.00	+2	T	R	L F	(Qtz vn, granite).										
				AA	FE	20.00 PCT AA	NI 52 PPM AA	PB 58 PPM AM	AS 28 PPM AM	BI 1.0 PPM AM	MO 3.0 PPM	
				AM	SB	1.4 PPM AM	SN 3 PPM AM	U 2.8 PPM AM	W 2 PPM BA	AG 0.1 PPM BA	CO 12 PPM	
				BA	CU	33 PPM BA	ZN 10 PPM BE	AU 1 PPB				
793850	0.00	0.10	6938	LAG	M	104000.00 20600.00	590237.01 7713725.60	1390.00	+2	T	R	L F	(Qtz vn, granite).										
				AA	FE	18.00 PCT AA	NI 34 PPM AA	PB 46 PPM AM	AS 26 PPM AM	BI 1.0 PPM AM	MO 2.5 PPM	
				AM	SB	1.0 PPM AM	SN 3 PPM AM	U 2.6 PPM AM	W 2 PPM BA	AG 0.1 PPM BA	CO 10 PPM	
				BA	CU	29 PPM BA	ZN 10 PPM BE	AU 1 PPB				
793851	0.00	0.10	6938	LAG	M	104000.00 20625.00	590227.45 7713748.70	1390.00	+2	T	R	L F	(Qtz vn, granite).										
				AA	FE	20.00 PCT AA	NI 30 PPM AA	PB 50 PPM AM	AS 24 PPM AM	BI 1.0 PPM AM	MO 2.5 PPM	
				AM	SB	1.6 PPM AM	SN 3 PPM AM	U 2.4 PPM AM	W 2 PPM BA	AG 0.1 PPM BA	CO 14 PPM	
				BA	CU	35 PPM BA	ZN 11 PPM BE	AU 1 PPB				
793852	0.00	0.10	6938	LAG	M	104000.00 20650.00	590217.89 7713771.80	1390.00	+2	T	R	L F	(Qtz vn, granite)										
				AA	FE	17.00 PCT AA	NI 62 PPM AA	PB 96 PPM AM	AS 34 PPM AM	BI 0.5 PPM AM	MO 3.0 PPM	
				AM	SB	1.2 PPM AM	SN 3 PPM AM	U 3.3 PPM AM	W 2 PPM BA	AG 0.1 PPM BA	CO 13 PPM	
				BA	CU	33 PPM BA	ZN 13 PPM BE	AU 1 PPB				
793853	0.00	0.10	6938	LAG	M	104000.00 20675.00	590208.32 7713794.90	1390.00	+2	T	R	L F	(Qtz vn, granite).										
				AA	FE	20.50 PCT AA	NI 35 PPM AA	PB 50 PPM AM	AS 28 PPM AM	BI 1.0 PPM AM	MO 2.5 PPM	
				AM	SB	1.0 PPM AM	SN 2 PPM AM	U 2.7 PPM AM	W 2 PPM BA	AG 0.1 PPM BA	CO 38 PPM	
				BA	CU	40 PPM BA	ZN 15 PPM BE	AU 1 PPB				
793854	0.00	0.10	6938	LAG	M	104000.00 20700.00	590198.76 7713818.00	1390.00	+2	T	R	L M	(Granite, qtz vn).										
				AA	FE	17.50 PCT AA	NI 30 PPM AA	PB 42 PPM AM	AS 30 PPM AM	BI 0.5 PPM AM	MO 2.0 PPM	
				AM	SB	1.4 PPM AM	SN 2 PPM AM	U 2.3 PPM AM	W 2 PPM BA	AG 0.1 PPM BA	CO 14 PPM	
				BA	CU	27 PPM BA	ZN 12 PPM BE	AU 2 PPB				
793855	0.00	0.10	6938	LAG	M	104000.00 20725.00	590189.19 7713841.10	1390.00	+2	T	R	L M	(Qtz vn, granite).										
				AA	FE	15.50 PCT AA	NI 60 PPM AA	PB 66 PPM AM	AS 30 PPM AM	BI 0.5 PPM AM	MO 3.0 PPM	
				AM	SB	1.2 PPM AM	SN 3 PPM AM	U 2.6 PPM AM	W 2 PPM BA	AG <0.1 PPM BA	CO 9 PPM	
				BA	CU	30 PPM BA	ZN 18 PPM BE	AU 2 PPB				
793856	0.00	0.10	6938	LAG	M	104000.00 20750.00	590179.63 7713864.19	1390.00	+2	T	R	L M	(Qtz vn, granite).										
				AA	FE	16.00 PCT AA	NI 66 PPM AA	PB 74 PPM AM	AS 26 PPM AM	BI 0.5 PPM AM	MO 2.5 PPM	
				AM	SB	1.0 PPM AM	SN 3 PPM AM	U 2.8 PPM AM	W 2 PPM BA	AG 0.1 PPM BA	CO 35 PPM	
				BA	CU	42 PPM BA	ZN 11 PPM BE	AU 1 PPB				
793857	0.00	0.10	6938	LAG	M	104000.00 20775.00	590170.07 7713887.29	1390.00	+2	T	R	L M	(Qtz vn, granite).										
				AA	FE	18.50 PCT AA	NI 39 PPM AA	PB 56 PPM AM	AS 28 PPM AM	BI 0.5 PPM AM	MO 2.5 PPM	
				AM	SB	1.2 PPM AM	SN 3 PPM AM	U 2.5 PPM AM	W 2 PPM BA	AG <0.1 PPM BA	CO 42 PPM	
				BA	CU	26 PPM BA	ZN 7 PPM BE	AU 2 PPB				
793858	0.00	0.10	6938	LAG	M	104000.00 20800.00	590160.50 7713910.39	1390.00	+2	T	R	L F	(Granite, qtz vn).										
				AA	FE	21.00 PCT AA	NI 48 PPM AA	PB 62 PPM AM	AS 34 PPM AM	BI 1.0 PPM AM	MO 2.5 PPM	
				AM	SB	1.8 PPM AM	SN 2 PPM AM	U 2.8 PPM AM	W 2 PPM BA	AG <0.1 PPM BA	CO 14 PPM	
				BA	CU	41 PPM BA	ZN 14 PPM BE	AU 1 PPB				
793859	0.00	0.10	6938	LAG	M	104000.00 20825.00	590150.94 7713933.49	1390.00	+2	T	R	L M	(Granite, qtz vn).										
				AA	FE	20.00 PCT AA	NI 39 PPM AA	PB 62 PPM AM	AS 46 PPM AM	BI 0.5 PPM AM	MO 3.0 PPM	
				AM	SB	1.8 PPM AM	SN 2 PPM AM	U 2.4 PPM AM	W 2 PPM BA	AG 0.1 PPM BA	CO 24 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
				BA	CU	33 PPM BA	ZN	12 PPM BE	AU	1	PPB													
793860	0.00	0.10	6938	LAG	M	104000.00	20850.00	590141.38	7713956.59	1390.00			+2	T	R	L	F							
														(Granite, qtz vn).										
				AA	FE	20.50 PCT AA	NI	52 PPM AA	PB	72	PPM AM		AS	54	PPM AM	BI	0.5	PPM AM	MO	3.0	PPM			
				AM	SB	1.8 PPM AM	SN	2 PPM AM	U	2.9	PPM AM		W	2	PPM BA	AG	0.1	PPM BA	CO	9	PPM			
				BA	CU	36 PPM BA	ZN	10 PPM BE	AU	3	PPB													
793861	0.00	0.10	6938	LAG	M	104000.00	20875.00	590131.81	7713979.69	1390.00			+2	T	R	L	F							
														(Qtz vn, granite).										
				AA	FE	22.50 PCT AA	NI	42 PPM AA	PB	52	PPM AM		AS	50	PPM AM	BI	2.0	PPM AM	MO	2.5	PPM			
				AM	SB	2.0 PPM AM	SN	2 PPM AM	U	2.8	PPM AM		W	2	PPM BA	AG	0.1	PPM BA	CO	15	PPM			
				BA	CU	46 PPM BA	ZN	16 PPM BE	AU	1	PPB													
793862	0.00	0.10	6938	LAG	M	104000.00	20900.00	590122.25	7714002.78	1390.00			+2	R	P	L	M							
														(Qtz vn, granite)										
				AA	FE	23.00 PCT AA	NI	35 PPM AA	PB	52	PPM AM		AS	58	PPM AM	BI	0.5	PPM AM	MO	3.0	PPM			
				AM	SB	2.2 PPM AM	SN	2 PPM AM	U	2.6	PPM AM		W	2	PPM BA	AG	0.1	PPM BA	CO	12	PPM			
				BA	CU	34 PPM BA	ZN	18 PPM BE	AU	3	PPB													
793863	0.00	0.10	6938	LAG	M	104000.00	20925.00	590112.68	7714025.88	1390.00			+2	T	P	L	M							
														(Qtz vn, granite)										
				AA	FE	25.50 PCT AA	NI	52 PPM AA	PB	44	PPM AM		AS	56	PPM AM	BI	1.0	PPM AM	MO	3.0	PPM			
				AM	SB	1.6 PPM AM	SN	2 PPM AM	U	3.1	PPM AM		W	2	PPM BA	AG	0.1	PPM BA	CO	10	PPM			
				BA	CU	56 PPM BA	ZN	18 PPM BE	AU	1	PPB													
793864	0.00	0.10	6938	LAG	M	104000.00	20950.00	590103.12	7714048.98	1390.00			+2	R	P	L	M							
														(Qtz vn, granite).										
				AA	FE	21.50 PCT AA	NI	39 PPM AA	PB	58	PPM AM		AS	84	PPM AM	BI	0.5	PPM AM	MO	3.0	PPM			
				AM	SB	3.6 PPM AM	SN	2 PPM AM	U	2.9	PPM AM		W	2	PPM BA	AG	0.1	PPM BA	CO	13	PPM			
				BA	CU	35 PPM BA	ZN	16 PPM BE	AU	2	PPB													
793865	0.00	0.10	6938	LAG	M	104000.00	20975.00	590093.56	7714072.08	1390.00			+2	R	P	L	M							
														(Qtz vn, granite).										
				AA	FE	18.00 PCT AA	NI	40 PPM AA	PB	38	PPM AM		AS	44	PPM AM	BI	0.5	PPM AM	MO	2.5	PPM			
				AM	SB	1.4 PPM AM	SN	2 PPM AM	U	2.6	PPM AM		W	1	PPM BA	AG	<0.1	PPM BA	CO	7	PPM			
				BA	CU	45 PPM BA	ZN	18 PPM BE	AU	1	PPB													
793866	0.00	0.10	6938	LAG	M	104000.00	21000.00	590083.99	7714095.18	1390.00			+2	R	P	L	F							
														(Qtz vn, granite).										
				AA	FE	22.00 PCT AA	NI	31 PPM AA	PB	50	PPM AM		AS	54	PPM AM	BI	1.0	PPM AM	MO	2.5	PPM			
				AM	SB	2.0 PPM AM	SN	2 PPM AM	U	2.4	PPM AM		W	2	PPM BA	AG	0.1	PPM BA	CO	11	PPM			
				BA	CU	31 PPM BA	ZN	11 PPM BE	AU	<1	PPB													
793867	0.00	0.10	6938	LAG	M	104000.00	21025.00	590074.43	7714118.28	1390.00			+2	T	R	P	F							
														(Qtz vn, granite).										
				AA	FE	17.00 PCT AA	NI	32 PPM AA	PB	60	PPM AM		AS	44	PPM AM	BI	1.0	PPM AM	MO	2.5	PPM			
				AM	SB	1.8 PPM AM	SN	2 PPM AM	U	2.2	PPM AM		W	1	PPM BA	AG	0.1	PPM BA	CO	10	PPM			
				BA	CU	39 PPM BA	ZN	13 PPM BE	AU	1	PPB													
793868	0.00	0.10	6938	LAG	M	104000.00	21050.00	590064.87	7714141.37	1390.00			+2	T	R	L	F							
														(Qtz vn, granite).										
				AA	FE	19.50 PCT AA	NI	56 PPM AA	PB	88	PPM AM		AS	48	PPM AM	BI	0.5	PPM AM	MO	4.0	PPM			
				AM	SB	1.6 PPM AM	SN	2 PPM AM	U	3.1	PPM AM		W	2	PPM BA	AG	0.1	PPM BA	CO	17	PPM			
				BA	CU	35 PPM BA	ZN	11 PPM BE	AU	2	PPB													
793869	0.00	0.10	6938	LAG	M	104000.00	21075.00	590055.30	7714164.47	1390.00			+2	T	R	L	F							
														(Qtz vn, granite).										
				AA	FE	15.00 PCT AA	NI	60 PPM AA	PB	80	PPM AM		AS	34	PPM AM	BI	0.5	PPM AM	MO	3.5	PPM			
				AM	SB	1.2 PPM AM	SN	2 PPM AM	U	3.2	PPM AM		W	2	PPM BA	AG	<0.1	PPM BA	CO	30	PPM			
				BA	CU	34 PPM BA	ZN	13 PPM BE	AU	2	PPB													
793870	0.00	0.10	6938	LAG	M	104000.00	21100.00	590045.74	7714187.57	1390.00			+2	T	R	L	F							
														(Qtz vn, granite).										
				AA	FE	17.00 PCT AA	NI	66 PPM AA	PB	92	PPM AM		AS	36	PPM AM	BI	0.5	PPM AM	MO	3.5	PPM			
				AM	SB	1.2 PPM AM	SN	3 PPM AM	U	3.2	PPM AM		W	2	PPM BA	AG	<0.1	PPM BA	CO	23	PPM			
				BA	CU	35 PPM BA	ZN	10 PPM BE	AU	3	PPB													
793871	0.00	0.10	6938	LAG	M	104000.00	21125.00	590036.17	7714210.67	1390.00			+2	T	R	L	F							
														(Granite, qtz vn).										
				AA	FE	19.00 PCT AA	NI	36 PPM AA	PB	64	PPM AM		AS	30	PPM AM	BI	0.5	PPM AM	MO	2.0	PPM			
				AM	SB	1.4 PPM AM	SN	2 PPM AM	U	3.0	PPM AM		W	1	PPM BA	AG	<0.1	PPM BA	CO	44	PPM			
				BA	CU	30 PPM BA	ZN	11 PPM BE	AU	1	PPB													
793872	0.00	0.10	6938	LAG	M	104000.00	21150.00	590026.61	7714233.77	1390.00			+2	T	R	L	M							
														(Granite, qtz vn).										
				AA	FE	18.00 PCT AA	NI	54 PPM AA	PB	74	PPM AM		AS	38	PPM AM	BI	0.5	PPM AM	MO	3.0	PPM			
				AM	SB	1.4 PPM AM	SN	3 PPM AM	U	4.1	PPM AM		W	2	PPM BA	AG	0.1	PPM BA	CO	13	PPM			
				BA	CU	44 PPM BA	ZN	13 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-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3094486	0.15	0.25	6938	MMI M		82900.00	9400.00	570508.10	7711002.09	1390.00			-180											
				IC8M	AU	1.09	PPB																	
3094487	0.15	0.25	6938	MMI M		82900.00	9390.00	570508.10	7710992.09	1390.00			-180											
				IC8M	AU	1.15	PPB																	
3094488	0.15	0.25	6938	MMI M		82900.00	9380.00	570508.10	7710982.09	1390.00			-180											
				IC8M	AU	1.11	PPB																	
3094489	0.15	0.25	6938	MMI M		82900.00	9370.00	570508.10	7710972.09	1390.00			-180											
				IC8M	AU	1.29	PPB																	
3094490	0.15	0.25	6938	MMI M		82900.00	9360.00	570508.10	7710962.09	1390.00			-180											
				IC8M	AU	1.04	PPB																	
3094491	0.15	0.25	6938	MMI M		82900.00	9350.00	570508.10	7710952.09	1390.00			-180											
				IC8M	AU	1.12	PPB																	
3094492	0.15	0.25	6938	MMI M		82900.00	9340.00	570508.10	7710942.09	1390.00			-180											
				IC8M	AU	0.99	PPB																	
3094493	0.15	0.25	6938	MMI M		82900.00	9330.00	570508.10	7710932.09	1390.00			-180											
				IC8M	AU	1.16	PPB																	
3094494	0.15	0.25	6938	MMI M		82900.00	9320.00	570508.10	7710922.09	1390.00			-180											
				IC8M	AU	1.46	PPB																	
3094495	0.15	0.25	6938	MMI M		82900.00	9310.00	570508.10	7710912.09	1390.00			-180											
				IC8M	AU	1.11	PPB																	
3094496	0.15	0.25	6938	MMI M		82900.00	9300.00	570508.10	7710902.09	1390.00			-180											
				IC8M	AU	0.95	PPB																	
3094497	0.15	0.25	6938	MMI M		82900.00	9290.00	570508.10	7710892.09	1390.00			-180											
				IC8M	AU	1.05	PPB																	
3094498	0.15	0.25	6938	MMI M		82900.00	9280.00	570508.10	7710882.09	1390.00			-180											
				IC8M	AU	1.03	PPB																	
3094499	0.15	0.25	6938	MMI M		82900.00	9270.00	570508.10	7710872.09	1390.00			-180											
				IC8M	AU	1.07	PPB																	
3094500	0.15	0.25	6938	MMI M		82900.00	9260.00	570508.10	7710862.09	1390.00			-180											
				IC8M	AU	0.98	PPB																	
3094501	0.15	0.25	6938	MMI M		82900.00	9250.00	570508.10	7710852.09	1390.00			-180											
				IC8M	AU	0.88	PPB																	
3094502	0.15	0.25	6938	MMI M		82900.00	9240.00	570508.10	7710842.09	1390.00			-180											
				IC8M	AU	0.87	PPB																	
3094503	0.15	0.25	6938	MMI M		82900.00	9230.00	570508.10	7710832.09	1390.00			-180											
				IC8M	AU	0.91	PPB																	
3094504	0.15	0.25	6938	MMI M		82900.00	9220.00	570508.10	7710822.09	1390.00			-180											
				IC8M	AU	0.72	PPB																	
3094505	0.15	0.25	6938	MMI M		82900.00	9210.00	570508.10	7710812.09	1390.00			-180											
				IC8M	AU	0.61	PPB																	
3094506	0.15	0.25	6938	MMI M		82900.00	9200.00	570508.10	7710802.09	1390.00			-180											
				IC8M	AU	0.64	PPB																	
3094507	0.15	0.25	6938	MMI M		82900.00	9190.00	570508.10	7710792.09	1390.00			-180											
				IC8M	AU	0.88	PPB																	
3094508	0.15	0.25	6938	MMI M		82900.00	9180.00	570508.10	7710782.09	1390.00			-180											
				IC8M	AU	1.00	PPB																	
3094509	0.15	0.25	6938	MMI M		82900.00	9170.00	570508.10	7710772.09	1390.00			-180											
				IC8M	AU	0.90	PPB																	
3094510	0.15	0.25	6938	MMI M		82900.00	9160.00	570508.10	7710762.09	1390.00			-180											
				IC8M	AU	0.91	PPB																	
3094511	0.15	0.25	6938	MMI M		82900.00	9150.00	570508.10	7710752.09	1390.00			-180											
				IC8M	AU	0.64	PPB																	
3094512	0.15	0.25	6938	MMI M		82900.00	9140.00	570508.10	7710742.09	1390.00			-180											
				IC8M	AU	0.87	PPB																	
3094513	0.15	0.25	6938	MMI M		82900.00	9130.00	570508.10	7710732.09	1390.00			-180											
				IC8M	AU	0.91	PPB																	
3094514	0.15	0.25	6938	MMI M		82900.00	9120.00	570508.10	7710722.09	1390.00			-180											
				IC8M	AU	1.02	PPB																	
3094515	0.15	0.25	6938	MMI M		82900.00	9110.00	570508.10	7710712.09	1390.00			-180											
				IC8M	AU	0.52	PPB																	
3094516	0.15	0.25	6938	MMI M		82900.00	9100.00	570508.10	7710702.09	1390.00			-180											
				IC8M	AU	0.95	PPB																	
3094517	0.15	0.25	6938	MMI M		82900.00	9090.00	570508.10	7710692.09	1390.00			-180											
				IC8M	AU	0.47	PPB																	
3094518	0.15	0.25	6938	MMI M		82900.00	9080.00	570508.10	7710682.09	1390.00			-180											
				IC8M	AU	0.71	PPB																	
3094519	0.15	0.25	6938	MMI M		82900.00	9070.00	570508.10	7710672.09	1390.00			-180											
				IC8M	AU	0.66	PPB																	
3094520	0.15	0.25	6938	MMI M		82900.00	9060.00	570508.10	7710662.09	1390.00			-180											
				IC8M	AU	0.78	PPB																	
3094521	0.15	0.25	6938	MMI M		82900.00	9050.00	570508.10	7710652.09	1390.00			-180											
				IC8M	AU	0.71	PPB																	
3094522	0.15	0.25	6938	MMI M		82900.00	9040.00	570508.10	7710642.09	1390.00			-180											
				IC8M	AU	0.61	PPB																	
3094523	0.15	0.25	6938	MMI M		82900.00	9030.00	570508.10	7710632.09	1390.00			-180											
				IC8M	AU	0.39	PPB																	

OH-Officer Hill (EL6938)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL 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
3094524	0.15	0.25	6938	MMI	M	82900.00	9020.00	570508.10	7710622.09	1390.00			-180											
				IC8M	AU	0.36	PPB																	
3094525	0.15	0.25	6938	MMI	M	82900.00	9010.00	570508.10	7710612.09	1390.00			-180											
				IC8M	AU	0.38	PPB																	
3094526	0.15	0.25	6938	MMI	M	82900.00	9000.00	570508.10	7710602.09	1390.00			-180											
				IC8M	AU	0.29	PPB																	
3094527	0.15	0.25	6938	MMI	M	82900.00	8990.00	570508.10	7710592.09	1390.00			-180											
				IC8M	AU	0.42	PPB																	
3094528	0.15	0.25	6938	MMI	M	82900.00	8980.00	570508.10	7710582.09	1390.00			-180											
				IC8M	AU	0.23	PPB																	
3094529	0.15	0.25	6938	MMI	M	82900.00	8970.00	570508.10	7710572.09	1390.00			-180											
				IC8M	AU	0.20	PPB																	
3094530	0.15	0.25	6938	MMI	M	82900.00	8960.00	570508.10	7710562.09	1390.00			-180											
				IC8M	AU	0.19	PPB																	
3094531	0.15	0.25	6938	MMI	M	82900.00	8950.00	570508.10	7710552.09	1390.00			-180											
				IC8M	AU	0.24	PPB																	
3094532	0.15	0.25	6938	MMI	M	82900.00	8940.00	570508.10	7710542.09	1390.00			-180											
				IC8M	AU	0.33	PPB																	
3094533	0.15	0.25	6938	MMI	M	82900.00	8930.00	570508.10	7710532.09	1390.00			-180											
				IC8M	AU	0.16	PPB																	
3094534	0.15	0.25	6938	MMI	M	82900.00	8920.00	570508.10	7710522.09	1390.00			-180											
				IC8M	AU	0.26	PPB																	
3094535	0.15	0.25	6938	MMI	M	82900.00	8910.00	570508.10	7710512.09	1390.00			-180											
				IC8M	AU	0.33	PPB																	
3094536	0.15	0.25	6938	MMI	M	82900.00	8900.00	570508.10	7710502.09	1390.00			-180											
				IC8M	AU	0.22	PPB																	
3094537	0.15	0.25	6938	MMI	M	82900.00	8890.00	570508.10	7710492.09	1390.00			-180											
				IC8M	AU	0.22	PPB																	
3094538	0.15	0.25	6938	MMI	M	82900.00	8880.00	570508.10	7710482.09	1390.00			-180											
				IC8M	AU	0.18	PPB																	
3094539	0.15	0.25	6938	MMI	M	82900.00	8870.00	570508.10	7710472.09	1390.00			-180											
				IC8M	AU	0.27	PPB																	
3094540	0.15	0.25	6938	MMI	M	82900.00	8860.00	570508.10	7710462.09	1390.00			-180											
				IC8M	AU	0.23	PPB																	
3094541	0.15	0.25	6938	MMI	M	82900.00	8850.00	570508.10	7710452.09	1390.00			-180											
				IC8M	AU	0.31	PPB																	
3094542	0.15	0.25	6938	MMI	M	82900.00	8840.00	570508.10	7710442.09	1390.00			-180											
				IC8M	AU	0.23	PPB																	
3094543	0.15	0.25	6938	MMI	M	82900.00	8830.00	570508.10	7710432.09	1390.00			-180											
				IC8M	AU	0.16	PPB																	
3094544	0.15	0.25	6938	MMI	M	82900.00	8820.00	570508.10	7710422.09	1390.00			-180											
				IC8M	AU	0.12	PPB																	
3094545	0.15	0.25	6938	MMI	M	82900.00	8810.00	570508.10	7710412.09	1390.00			-180											
				IC8M	AU	0.12	PPB																	
3094546	0.15	0.25	6938	MMI	M	82900.00	8800.00	570508.10	7710402.09	1390.00			-180											
				IC8M	AU	0.72	PPB																	
3094547	0.15	0.25	6938	MMI	M	82900.00	8790.00	570508.10	7710392.09	1390.00			-180											
				IC8M	AU	0.18	PPB																	
3094548	0.15	0.25	6938	MMI	M	82900.00	8780.00	570508.10	7710382.09	1390.00			-180											
				IC8M	AU	0.25	PPB																	
3094549	0.15	0.25	6938	MMI	M	82900.00	8770.00	570508.10	7710372.09	1390.00			-180											
				IC8M	AU	0.17	PPB																	
3094550	0.15	0.25	6938	MMI	M	82900.00	8760.00	570508.10	7710362.09	1390.00			-180											
				IC8M	AU	0.20	PPB																	
3094551	0.15	0.25	6938	MMI	M	82900.00	8750.00	570508.10	7710352.09	1390.00			-180											
				IC8M	AU	0.16	PPB																	
3094552	0.15	0.25	6938	MMI	M	82900.00	8740.00	570508.10	7710342.09	1390.00			-180											
				IC8M	AU	0.17	PPB																	
3094553	0.15	0.25	6938	MMI	M	82900.00	8730.00	570508.10	7710332.09	1390.00			-180											
				IC8M	AU	0.20	PPB																	
3094554	0.15	0.25	6938	MMI	M	82900.00	8720.00	570508.10	7710322.09	1390.00			-180											
				IC8M	AU	0.19	PPB																	
3094555	0.15	0.25	6938	MMI	M	82900.00	8710.00	570508.10	7710312.09	1390.00			-180											
				IC8M	AU	0.24	PPB																	
3094556	0.15	0.25	6938	MMI	M	82900.00	8700.00	570508.10	7710302.09	1390.00			-180											
				IC8M	AU	0.19	PPB																	
3094557	0.15	0.25	6938	MMI	M	83100.00	9800.00	570708.10	7711402.09	1390.00			-180											
				IC8M	AU	0.46	PPB																	
3094558	0.15	0.25	6938	MMI	M	83100.00	9790.00	570708.10	7711392.09	1390.00			-180											
				IC8M	AU	0.42	PPB																	
3094559	0.15	0.25	6938	MMI	M	83100.00	9780.00	570708.10	7711382.09	1390.00			-180											
				IC8M	AU	0.60	PPB																	
3094560	0.15	0.25	6938	MMI	M	83100.00	9770.00	570708.10	7711372.09	1390.00			-180											
				IC8M	AU	0.54	PPB																	
3094561	0.15	0.25	6938	MMI	M	83100.00	9760.00	570708.10	7711362.09	1390.00			-180											
				IC8M	AU	0.62	PPB																	

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3094562	0.15	0.25	6938	MMI M		83100.00	9750.00	570708.10	7711352.09	1390.00			-180											
				IC8M	AU	0.42	PPB																	
3094563	0.15	0.25	6938	MMI M		83100.00	9740.00	570708.10	7711342.09	1390.00			-180											
				IC8M	AU	0.44	PPB																	
3094564	0.15	0.25	6938	MMI M		83100.00	9730.00	570708.10	7711332.09	1390.00			-180											
				IC8M	AU	0.42	PPB																	
3094565	0.15	0.25	6938	MMI M		83100.00	9720.00	570708.10	7711322.09	1390.00			-180											
				IC8M	AU	0.63	PPB																	
3094566	0.15	0.25	6938	MMI M		83100.00	9710.00	570708.10	7711312.09	1390.00			-180											
				IC8M	AU	0.42	PPB																	
3094567	0.15	0.25	6938	MMI M		83100.00	9700.00	570708.10	7711302.09	1390.00			-180											
				IC8M	AU	0.40	PPB																	
3094568	0.15	0.25	6938	MMI M		83100.00	9690.00	570708.10	7711292.09	1390.00			-180											
				IC8M	AU	0.53	PPB																	
3094569	0.15	0.25	6938	MMI M		83100.00	9680.00	570708.10	7711282.09	1390.00			-180											
				IC8M	AU	0.52	PPB																	
3094570	0.15	0.25	6938	MMI M		83100.00	9670.00	570708.10	7711272.09	1390.00			-180											
				IC8M	AU	0.78	PPB																	
3094571	0.15	0.25	6938	MMI M		83100.00	9660.00	570708.10	7711262.09	1390.00			-180											
				IC8M	AU	0.46	PPB																	
3094572	0.15	0.25	6938	MMI M		83100.00	9650.00	570708.10	7711252.09	1390.00			-180											
				IC8M	AU	0.48	PPB																	
3094573	0.15	0.25	6938	MMI M		83100.00	9640.00	570708.10	7711242.09	1390.00			-180											
				IC8M	AU	0.55	PPB																	
3094574	0.15	0.25	6938	MMI M		83100.00	9630.00	570708.10	7711232.09	1390.00			-180											
				IC8M	AU	0.52	PPB																	
3094575	0.15	0.25	6938	MMI M		83100.00	9620.00	570708.10	7711222.09	1390.00			-180											
				IC8M	AU	0.58	PPB																	
3094576	0.15	0.25	6938	MMI M		83100.00	9610.00	570708.10	7711212.09	1390.00			-180											
				IC8M	AU	0.41	PPB																	
3094577	0.15	0.25	6938	MMI M		83100.00	9600.00	570708.10	7711202.09	1390.00			-180											
				IC8M	AU	0.47	PPB																	
3094578	0.15	0.25	6938	MMI M		83100.00	9590.00	570708.10	7711192.09	1390.00			-180											
				IC8M	AU	0.54	PPB																	
3094579	0.15	0.25	6938	MMI M		83100.00	9580.00	570708.10	7711182.09	1390.00			-180											
				IC8M	AU	0.49	PPB																	
3094580	0.15	0.25	6938	MMI M		83100.00	9570.00	570708.10	7711172.09	1390.00			-180											
				IC8M	AU	0.75	PPB																	
3094581	0.15	0.25	6938	MMI M		83100.00	9560.00	570708.10	7711162.09	1390.00			-180											
				IC8M	AU	0.57	PPB																	
3094582	0.15	0.25	6938	MMI M		83100.00	9550.00	570708.10	7711152.09	1390.00			-180											
				IC8M	AU	0.42	PPB																	
3094583	0.15	0.25	6938	MMI M		83100.00	9540.00	570708.10	7711142.09	1390.00			-180											
				IC8M	AU	0.49	PPB																	
3094584	0.15	0.25	6938	MMI M		83100.00	9530.00	570708.10	7711132.09	1390.00			-180											
				IC8M	AU	0.52	PPB																	
3094585	0.15	0.25	6938	MMI M		83100.00	9520.00	570708.10	7711122.09	1390.00			-180											
				IC8M	AU	0.67	PPB																	
3094586	0.15	0.25	6938	MMI M		83100.00	9510.00	570708.10	7711112.09	1390.00			-180											
				IC8M	AU	0.72	PPB																	
3094587	0.15	0.25	6938	MMI M		83100.00	9500.00	570708.10	7711102.09	1390.00			-180											
				IC8M	AU	0.92	PPB																	
3094588	0.15	0.25	6938	MMI M		83100.00	9490.00	570708.10	7711092.09	1390.00			-180											
				IC8M	AU	0.89	PPB																	
3094589	0.15	0.25	6938	MMI M		83100.00	9480.00	570708.10	7711082.09	1390.00			-180											
				IC8M	AU	0.92	PPB																	
3094590	0.15	0.25	6938	MMI M		83100.00	9470.00	570708.10	7711072.09	1390.00			-180											
				IC8M	AU	0.84	PPB																	
3094591	0.15	0.25	6938	MMI M		83100.00	9460.00	570708.10	7711062.09	1390.00			-180											
				IC8M	AU	0.91	PPB																	
3094592	0.15	0.25	6938	MMI M		83100.00	9450.00	570708.10	7711052.09	1390.00			-180											
				IC8M	AU	0.85	PPB																	
3094593	0.15	0.25	6938	MMI M		83100.00	9440.00	570708.10	7711042.09	1390.00			-180											
				IC8M	AU	0.88	PPB																	
3094594	0.15	0.25	6938	MMI M		83100.00	9430.00	570708.10	7711032.09	1390.00			-180											
				IC8M	AU	0.54	PPB																	
3094595	0.15	0.25	6938	MMI M		83100.00	9420.00	570708.10	7711022.09	1390.00			-180											
				IC8M	AU	0.55	PPB																	
3094596	0.15	0.25	6938	MMI M		83100.00	9410.00	570708.10	7711012.09	1390.00			-180											
				IC8M	AU	0.45	PPB																	
3094597	0.15	0.25	6938	MMI M		83100.00	9400.00	570708.10	7711002.09	1390.00			-180											
				IC8M	AU	0.97	PPB																	
3094598	0.15	0.25	6938	MMI M		83100.00	9390.00	570708.10	7710992.09	1390.00			-180											
				IC8M	AU	0.65	PPB																	
3094599	0.15	0.25	6938	MMI M		83100.00	9380.00	570708.10	7710982.09	1390.00			-180											
				IC8M	AU	0.45	PPB																	

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3094600	0.15	0.25	6938	MMI M		83100.00	9370.00	570708.10	7710972.09	1390.00			-180											
				IC8M	AU	0.76	PPB																	
3094601	0.15	0.25	6938	MMI M		83100.00	9360.00	570708.10	7710962.09	1390.00			-180											
				IC8M	AU	0.84	PPB																	
3094602	0.15	0.25	6938	MMI M		83100.00	9350.00	570708.10	7710952.09	1390.00			-180											
				IC8M	AU	0.89	PPB																	
3094603	0.15	0.25	6938	MMI M		83100.00	9340.00	570708.10	7710942.09	1390.00			-180											
				IC8M	AU	0.96	PPB																	
3094604	0.15	0.25	6938	MMI M		83100.00	9330.00	570708.10	7710932.09	1390.00			-180											
				IC8M	AU	0.88	PPB																	
3094605	0.15	0.25	6938	MMI M		83100.00	9320.00	570708.10	7710922.09	1390.00			-180											
				IC8M	AU	0.75	PPB																	
3094606	0.15	0.25	6938	MMI M		83100.00	9310.00	570708.10	7710912.09	1390.00			-180											
				IC8M	AU	1.00	PPB																	
3094607	0.15	0.25	6938	MMI M		83100.00	9300.00	570708.10	7710902.09	1390.00			-180											
				IC8M	AU	0.81	PPB																	
3094608	0.15	0.25	6938	MMI M		83100.00	9290.00	570708.10	7710892.09	1390.00			-180											
				IC8M	AU	0.67	PPB																	
3094609	0.15	0.25	6938	MMI M		83100.00	9280.00	570708.10	7710882.09	1390.00			-180											
				IC8M	AU	0.80	PPB																	
3094610	0.15	0.25	6938	MMI M		83100.00	9270.00	570708.10	7710872.09	1390.00			-180											
				IC8M	AU	0.88	PPB																	
3094611	0.15	0.25	6938	MMI M		83100.00	9260.00	570708.10	7710862.09	1390.00			-180											
				IC8M	AU	0.74	PPB																	
3094612	0.15	0.25	6938	MMI M		83100.00	9250.00	570708.10	7710852.09	1390.00			-180											
				IC8M	AU	0.91	PPB																	
3094613	0.15	0.25	6938	MMI M		83100.00	9240.00	570708.10	7710842.09	1390.00			-180											
				IC8M	AU	0.82	PPB																	
3094614	0.15	0.25	6938	MMI M		83100.00	9230.00	570708.10	7710832.09	1390.00			-180											
				IC8M	AU	0.84	PPB																	
3094615	0.15	0.25	6938	MMI M		83100.00	9220.00	570708.10	7710822.09	1390.00			-180											
				IC8M	AU	1.10	PPB																	
3094616	0.15	0.25	6938	MMI M		83100.00	9210.00	570708.10	7710812.09	1390.00			-180											
				IC8M	AU	0.88	PPB																	
3094617	0.15	0.25	6938	MMI M		83100.00	9200.00	570708.10	7710802.09	1390.00			-180											
				IC8M	AU	0.73	PPB																	
3094618	0.15	0.25	6938	MMI M		83100.00	9190.00	570708.10	7710792.09	1390.00			-180											
				IC8M	AU	0.68	PPB																	
3094619	0.15	0.25	6938	MMI M		83100.00	9180.00	570708.10	7710782.09	1390.00			-180											
				IC8M	AU	0.67	PPB																	
3094620	0.15	0.25	6938	MMI M		83100.00	9170.00	570708.10	7710772.09	1390.00			-180											
				IC8M	AU	0.51	PPB																	
3094621	0.15	0.25	6938	MMI M		83100.00	9160.00	570708.10	7710762.09	1390.00			-180											
				IC8M	AU	0.58	PPB																	
3094622	0.15	0.25	6938	MMI M		83100.00	9150.00	570708.10	7710752.09	1390.00			-180											
				IC8M	AU	0.54	PPB																	
3094623	0.15	0.25	6938	MMI M		83100.00	9140.00	570708.10	7710742.09	1390.00			-180											
				IC8M	AU	0.30	PPB																	
3094624	0.15	0.25	6938	MMI M		83100.00	9130.00	570708.10	7710732.09	1390.00			-180											
				IC8M	AU	0.49	PPB																	
3094625	0.15	0.25	6938	MMI M		83100.00	9120.00	570708.10	7710722.09	1390.00			-180											
				IC8M	AU	0.51	PPB																	
3094626	0.15	0.25	6938	MMI M		83100.00	9110.00	570708.10	7710712.09	1390.00			-180											
				IC8M	AU	0.49	PPB																	
3094627	0.15	0.25	6938	MMI M		83100.00	9100.00	570708.10	7710702.09	1390.00			-180											
				IC8M	AU	0.44	PPB																	
3094628	0.15	0.25	6938	MMI M		83100.00	9090.00	570708.10	7710692.09	1390.00			-180											
				IC8M	AU	0.35	PPB																	
3094629	0.15	0.25	6938	MMI M		83100.00	9080.00	570708.10	7710682.09	1390.00			-180											
				IC8M	AU	0.29	PPB																	
3094630	0.15	0.25	6938	MMI M		83100.00	9070.00	570708.10	7710672.09	1390.00			-180											
				IC8M	AU	0.49	PPB																	
3094631	0.15	0.25	6938	MMI M		83100.00	9060.00	570708.10	7710662.09	1390.00			-180											
				IC8M	AU	0.29	PPB																	
3094632	0.15	0.25	6938	MMI M		83100.00	9050.00	570708.10	7710652.09	1390.00			-180											
				IC8M	AU	0.33	PPB																	
3094633	0.15	0.25	6938	MMI M		83100.00	9040.00	570708.10	7710642.09	1390.00			-180											
				IC8M	AU	0.30	PPB																	
3094634	0.15	0.25	6938	MMI M		83100.00	9030.00	570708.10	7710632.09	1390.00			-180											
				IC8M	AU	0.28	PPB																	
3094635	0.15	0.25	6938	MMI M		83100.00	9020.00	570708.10	7710622.09	1390.00			-180											
				IC8M	AU	0.28	PPB																	
3094636	0.15	0.25	6938	MMI M		83100.00	9010.00	570708.10	7710612.09	1390.00			-180											
				IC8M	AU	0.26	PPB																	
3094637	0.15	0.25	6938	MMI M		83100.00	9000.00	570708.10	7710602.09	1390.00			-180											
				IC8M	AU	0.27	PPB																	

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3094638	0.15	0.25	6938	MMI M		83100.00	8990.00	570708.10	7710592.09	1390.00			-180											
				IC8M	AU	0.21	PPB																	
3094639	0.15	0.25	6938	MMI M		83100.00	8980.00	570708.10	7710582.09	1390.00			-180											
				IC8M	AU	0.26	PPB																	
3094640	0.15	0.25	6938	MMI M		83100.00	8970.00	570708.10	7710572.09	1390.00			-180											
				IC8M	AU	0.14	PPB																	
3094641	0.15	0.25	6938	MMI M		83100.00	8960.00	570708.10	7710562.09	1390.00			-180											
				IC8M	AU	0.29	PPB																	
3094642	0.15	0.25	6938	MMI M		83100.00	8950.00	570708.10	7710552.09	1390.00			-180											
				IC8M	AU	0.25	PPB																	
3094643	0.15	0.25	6938	MMI M		83100.00	8940.00	570708.10	7710542.09	1390.00			-180											
				IC8M	AU	0.18	PPB																	
3094644	0.15	0.25	6938	MMI M		83100.00	8930.00	570708.10	7710532.09	1390.00			-180											
				IC8M	AU	0.21	PPB																	
3094645	0.15	0.25	6938	MMI M		83100.00	8920.00	570708.10	7710522.09	1390.00			-180											
				IC8M	AU	0.18	PPB																	
3094646	0.15	0.25	6938	MMI M		83100.00	8910.00	570708.10	7710512.09	1390.00			-180											
				IC8M	AU	0.24	PPB																	
3094647	0.15	0.25	6938	MMI M		83100.00	8900.00	570708.10	7710502.09	1390.00			-180											
				IC8M	AU	0.18	PPB																	
3094648	0.15	0.25	6938	MMI M		83100.00	8890.00	570708.10	7710492.09	1390.00			-180											
				IC8M	AU	0.22	PPB																	
3094649	0.15	0.25	6938	MMI M		83100.00	8880.00	570708.10	7710482.09	1390.00			-180											
				IC8M	AU	0.27	PPB																	
3094650	0.15	0.25	6938	MMI M		83100.00	8870.00	570708.10	7710472.09	1390.00			-180											
				IC8M	AU	0.20	PPB																	
3094651	0.15	0.25	6938	MMI M		83100.00	8860.00	570708.10	7710462.09	1390.00			-180											
				IC8M	AU	0.15	PPB																	
3094652	0.15	0.25	6938	MMI M		83100.00	8850.00	570708.10	7710452.09	1390.00			-180											
				IC8M	AU	0.23	PPB																	
3094653	0.15	0.25	6938	MMI M		83100.00	8840.00	570708.10	7710442.09	1390.00			-180											
				IC8M	AU	0.24	PPB																	
3094654	0.15	0.25	6938	MMI M		83100.00	8830.00	570708.10	7710432.09	1390.00			-180											
				IC8M	AU	0.20	PPB																	
3094655	0.15	0.25	6938	MMI M		83100.00	8820.00	570708.10	7710422.09	1390.00			-180											
				IC8M	AU	0.19	PPB																	
3094656	0.15	0.25	6938	MMI M		83100.00	8810.00	570708.10	7710412.09	1390.00			-180											
				IC8M	AU	0.27	PPB																	
3094657	0.15	0.25	6938	MMI M		83100.00	8800.00	570708.10	7710402.09	1390.00			-180											
				IC8M	AU	0.15	PPB																	
3094658	0.15	0.25	6938	MMI M		83300.00	9800.00	570908.10	7711402.09	1390.00			-180											
				IC8/11	AU	0.36	PPB																	
3094659	0.15	0.25	6938	MMI M		83300.00	9790.00	570908.10	7711392.09	1390.00			-180											
				IC8/11	AU	0.28	PPB																	
3094660	0.15	0.25	6938	MMI M		83300.00	9780.00	570908.10	7711382.09	1390.00			-180											
				IC8/11	AU	0.30	PPB																	
3094661	0.15	0.25	6938	MMI M		83300.00	9770.00	570908.10	7711372.09	1390.00			-180											
				IC8/11	AU	0.31	PPB																	
3094662	0.15	0.25	6938	MMI M		83300.00	9760.00	570908.10	7711362.09	1390.00			-180											
				IC8/11	AU	0.28	PPB																	
3094663	0.15	0.25	6938	MMI M		83300.00	9750.00	570908.10	7711352.09	1390.00			-180											
				IC8/11	AU	0.32	PPB																	
3094664	0.15	0.25	6938	MMI M		83300.00	9740.00	570908.10	7711342.09	1390.00			-180											
				IC8/11	AU	0.40	PPB																	
3094665	0.15	0.25	6938	MMI M		83300.00	9730.00	570908.10	7711332.09	1390.00			-180											
				IC8/11	AU	0.60	PPB																	
3094666	0.15	0.25	6938	MMI M		83300.00	9720.00	570908.10	7711322.09	1390.00			-180											
				IC8/11	AU	0.44	PPB																	
3094667	0.15	0.25	6938	MMI M		83300.00	9710.00	570908.10	7711312.09	1390.00			-180											
				IC8/11	AU	0.38	PPB																	
3094668	0.15	0.25	6938	MMI M		83300.00	9700.00	570908.10	7711302.09	1390.00			-180											
				IC8/11	AU	0.30	PPB																	
3094669	0.15	0.25	6938	MMI M		83300.00	9690.00	570908.10	7711292.09	1390.00			-180											
				IC8/11	AU	0.30	PPB																	
3094670	0.15	0.25	6938	MMI M		83300.00	9680.00	570908.10	7711282.09	1390.00			-180											
				IC8/11	AU	0.42	PPB																	
3094671	0.15	0.25	6938	MMI M		83300.00	9670.00	570908.10	7711272.09	1390.00			-180											
				IC8/11	AU	0.40	PPB																	
3094672	0.15	0.25	6938	MMI M		83300.00	9660.00	570908.10	7711262.09	1390.00			-180											
				IC8/11	AU	0.36	PPB																	
3094673	0.15	0.25	6938	MMI M		83300.00	9650.00	570908.10	7711252.09	1390.00			-180											
				IC8/11	AU	0.30	PPB																	
3094674	0.15	0.25	6938	MMI M		83300.00	9640.00	570908.10	7711242.09	1390.00			-180											
				IC8/11	AU	0.37	PPB																	
3094675	0.15	0.25	6938	MMI M		83300.00	9630.00	570908.10	7711232.09	1390.00			-180											
				IC8/11	AU	0.37	PPB																	

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION		LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3094676	0.15	0.25	6938	MMI	M		83300.00	9620.00	570908.10	7711222.09	1390.00			-180											
				IC8/11		AU	0.44	PPB																	
3094677	0.15	0.25	6938	MMI	M		83300.00	9610.00	570908.10	7711212.09	1390.00			-180											
				IC8/11		AU	0.43	PPB																	
3094678	0.15	0.25	6938	MMI	M		83300.00	9600.00	570908.10	7711202.09	1390.00			-180											
				IC8/11		AU	0.58	PPB																	
3094679	0.15	0.25	6938	MMI	M		83300.00	9590.00	570908.10	7711192.09	1390.00			-180											
				IC8/11		AU	0.64	PPB																	
3094680	0.15	0.25	6938	MMI	M		83300.00	9580.00	570908.10	7711182.09	1390.00			-180											
				IC8/11		AU	0.59	PPB																	
3094681	0.15	0.25	6938	MMI	M		83300.00	9570.00	570908.10	7711172.09	1390.00			-180											
				IC8/11		AU	0.63	PPB																	
3094682	0.15	0.25	6938	MMI	M		83300.00	9560.00	570908.10	7711162.09	1390.00			-180											
				IC8/11		AU	0.49	PPB																	
3094683	0.15	0.25	6938	MMI	M		83300.00	9550.00	570908.10	7711152.09	1390.00			-180											
				IC8/11		AU	0.57	PPB																	
3094684	0.15	0.25	6938	MMI	M		83300.00	9540.00	570908.10	7711142.09	1390.00			-180											
				IC8/11		AU	0.56	PPB																	
3094685	0.15	0.25	6938	MMI	M		83300.00	9530.00	570908.10	7711132.09	1390.00			-180											
				IC8/11		AU	0.42	PPB																	
3094686	0.15	0.25	6938	MMI	M		83300.00	9520.00	570908.10	7711122.09	1390.00			-180											
				IC8/11		AU	0.43	PPB																	
3094687	0.15	0.25	6938	MMI	M		83300.00	9510.00	570908.10	7711112.09	1390.00			-180											
				IC8/11		AU	0.59	PPB																	
3094688	0.15	0.25	6938	MMI	M		83300.00	9500.00	570908.10	7711102.09	1390.00			-180											
				IC8/11		AU	0.76	PPB																	
3094689	0.15	0.25	6938	MMI	M		83300.00	9490.00	570908.10	7711092.09	1390.00			-180											
				IC8/11		AU	0.75	PPB																	
3094690	0.15	0.25	6938	MMI	M		83300.00	9480.00	570908.10	7711082.09	1390.00			-180											
				IC8/11		AU	0.72	PPB																	
3094691	0.15	0.25	6938	MMI	M		83300.00	9470.00	570908.10	7711072.09	1390.00			-180											
				IC8/11		AU	0.83	PPB																	
3094692	0.15	0.25	6938	MMI	M		83300.00	9460.00	570908.10	7711062.09	1390.00			-180											
				IC8/11		AU	0.67	PPB																	
3094693	0.15	0.25	6938	MMI	M		83300.00	9450.00	570908.10	7711052.09	1390.00			-180											
				IC8/11		AU	0.54	PPB																	
3094694	0.15	0.25	6938	MMI	M		83300.00	9440.00	570908.10	7711042.09	1390.00			-180											
				IC8/11		AU	0.57	PPB																	
3094695	0.15	0.25	6938	MMI	M		83300.00	9430.00	570908.10	7711032.09	1390.00			-180											
				IC8/11		AU	0.68	PPB																	
3094696	0.15	0.25	6938	MMI	M		83300.00	9420.00	570908.10	7711022.09	1390.00			-180											
				IC8/11		AU	0.49	PPB																	
3094697	0.15	0.25	6938	MMI	M		83300.00	9410.00	570908.10	7711012.09	1390.00			-180											
				IC8/11		AU	0.75	PPB																	
3094698	0.15	0.25	6938	MMI	M		83300.00	9400.00	570908.10	7711002.09	1390.00			-180											
				IC8/11		AU	0.65	PPB																	
3094699	0.15	0.25	6938	MMI	M		83300.00	9390.00	570908.10	7710992.09	1390.00			-180											
				IC8/11		AU	0.73	PPB																	
3094700	0.15	0.25	6938	MMI	M		83300.00	9380.00	570908.10	7710982.09	1390.00			-180											
				IC8/11		AU	0.69	PPB																	
3094701	0.15	0.25	6938	MMI	M		83300.00	9370.00	570908.10	7710972.09	1390.00			-180											
				IC8/11		AU	0.66	PPB																	
3094702	0.15	0.25	6938	MMI	M		83300.00	9360.00	570908.10	7710962.09	1390.00			-180											
				IC8/11		AU	0.87	PPB																	
3094703	0.15	0.25	6938	MMI	M		83300.00	9350.00	570908.10	7710952.09	1390.00			-180											
				IC8/11		AU	0.59	PPB																	
3094704	0.15	0.25	6938	MMI	M		83300.00	9340.00	570908.10	7710942.09	1390.00			-180											
				IC8/11		AU	0.57	PPB																	
3094705	0.15	0.25	6938	MMI	M		83300.00	9330.00	570908.10	7710932.09	1390.00			-180											
				IC8/11		AU	0.43	PPB																	
3094706	0.15	0.25	6938	MMI	M		83300.00	9320.00	570908.10	7710922.09	1390.00			-180											
				IC8/11		AU	0.48	PPB																	
3094707	0.15	0.25	6938	MMI	M		83300.00	9310.00	570908.10	7710912.09	1390.00			-180											
				IC8/11		AU	0.56	PPB																	
3094708	0.15	0.25	6938	MMI	M		83300.00	9300.00	570908.10	7710902.09	1390.00			-180											
				IC8/11		AU	0.37	PPB																	
3094709	0.15	0.25	6938	MMI	M		83300.00	9290.00	570908.10	7710892.09	1390.00			-180											
				IC8/11		AU	0.43	PPB																	
3094710	0.15	0.25	6938	MMI	M		83300.00	9280.00	570908.10	7710882.09	1390.00			-180											
				IC8/11		AU	0.47	PPB																	
3094711	0.15	0.25	6938	MMI	M		83300.00	9270.00	570908.10	7710872.09	1390.00			-180											
				IC8/11		AU	0.50	PPB																	
3094712	0.15	0.25	6938	MMI	M		83300.00	9260.00	570908.10	7710862.09	1390.00			-180											
				IC8/11		AU	0.23	PPB																	
3094713	0.15	0.25	6938	MMI	M		83300.00	9250.00	570908.10	7710852.09	1390.00			-180											
				IC8/11		AU	0.51	PPB																	

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3094714	0.15	0.25	6938	MMI M		83300.00	9240.00	570908.10	7710642.09	1390.00			-180											
				IC8/11	AU	0.72	PPB																	
3094715	0.15	0.25	6938	MMI M		83300.00	9230.00	570908.10	7710632.09	1390.00			-180											
				IC8/11	AU	0.76	PPB																	
3094716	0.15	0.25	6938	MMI M		83300.00	9220.00	570908.10	7710622.09	1390.00			-180											
				IC8/11	AU	0.77	PPB																	
3094717	0.15	0.25	6938	MMI M		83300.00	9210.00	570908.10	7710612.09	1390.00			-180											
				IC8/11	AU	0.71	PPB																	
3094718	0.15	0.25	6938	MMI M		83300.00	9200.00	570908.10	7710602.09	1390.00			-180											
				IC8/11	AU	0.59	PPB																	
3094719	0.15	0.25	6938	MMI M		83300.00	9190.00	570908.10	7710592.09	1390.00			-180											
				IC8/11	AU	0.48	PPB																	
3094720	0.15	0.25	6938	MMI M		83300.00	9180.00	570908.10	7710582.09	1390.00			-180											
				IC8/11	AU	0.70	PPB																	
3094721	0.15	0.25	6938	MMI M		83300.00	9170.00	570908.10	7710572.09	1390.00			-180											
				IC8/11	AU	0.65	PPB																	
3094722	0.15	0.25	6938	MMI M		83300.00	9160.00	570908.10	7710562.09	1390.00			-180											
				IC8/11	AU	0.40	PPB																	
3094723	0.15	0.25	6938	MMI M		83300.00	9150.00	570908.10	7710552.09	1390.00			-180											
				IC8/11	AU	0.36	PPB																	
3094724	0.15	0.25	6938	MMI M		83300.00	9140.00	570908.10	7710542.09	1390.00			-180											
				IC8/11	AU	0.53	PPB																	
3094725	0.15	0.25	6938	MMI M		83300.00	9130.00	570908.10	7710532.09	1390.00			-180											
				IC8/11	AU	0.57	PPB																	
3094726	0.15	0.25	6938	MMI M		83300.00	9120.00	570908.10	7710522.09	1390.00			-180											
				IC8/11	AU	0.57	PPB																	
3094727	0.15	0.25	6938	MMI M		83300.00	9110.00	570908.10	7710512.09	1390.00			-180											
				IC8/11	AU	0.61	PPB																	
3094728	0.15	0.25	6938	MMI M		83300.00	9100.00	570908.10	7710502.09	1390.00			-180											
				IC8/11	AU	0.61	PPB																	
3094729	0.15	0.25	6938	MMI M		83300.00	9090.00	570908.10	7710492.09	1390.00			-180											
				IC8/11	AU	0.48	PPB																	
3094730	0.15	0.25	6938	MMI M		83300.00	9080.00	570908.10	7710482.09	1390.00			-180											
				IC8/11	AU	0.46	PPB																	
3094731	0.15	0.25	6938	MMI M		83300.00	9070.00	570908.10	7710672.09	1390.00			-180											
				IC8/11	AU	0.39	PPB																	
3094732	0.15	0.25	6938	MMI M		83300.00	9060.00	570908.10	7710662.09	1390.00			-180											
				IC8/11	AU	0.59	PPB																	
3094733	0.15	0.25	6938	MMI M		83300.00	9050.00	570908.10	7710652.09	1390.00			-180											
				IC8/11	AU	0.41	PPB																	
3094734	0.15	0.25	6938	MMI M		83300.00	9040.00	570908.10	7710642.09	1390.00			-180											
				IC8/11	AU	0.51	PPB																	
3094735	0.15	0.25	6938	MMI M		83300.00	9030.00	570908.10	7710632.09	1390.00			-180											
				IC8/11	AU	0.53	PPB																	
3094736	0.15	0.25	6938	MMI M		83300.00	9020.00	570908.10	7710622.09	1390.00			-180											
				IC8/11	AU	0.50	PPB																	
3094737	0.15	0.25	6938	MMI M		83300.00	9010.00	570908.10	7710612.09	1390.00			-180											
				IC8/11	AU	0.48	PPB																	
3094738	0.15	0.25	6938	MMI M		83300.00	9000.00	570908.10	7710602.09	1390.00			-180											
				IC8/11	AU	0.49	PPB																	
3094739	0.15	0.25	6938	MMI M		83300.00	8990.00	570908.10	7710592.09	1390.00			-180											
				IC8/11	AU	0.30	PPB																	
3094740	0.15	0.25	6938	MMI M		83300.00	8980.00	570908.10	7710582.09	1390.00			-180											
				IC8/11	AU	0.41	PPB																	
3094741	0.15	0.25	6938	MMI M		83300.00	8970.00	570908.10	7710572.09	1390.00			-180											
				IC8/11	AU	0.32	PPB																	
3094742	0.15	0.25	6938	MMI M		83300.00	8960.00	570908.10	7710562.09	1390.00			-180											
				IC8/11	AU	0.34	PPB																	
3094743	0.15	0.25	6938	MMI M		83300.00	8950.00	570908.10	7710552.09	1390.00			-180											
				IC8/11	AU	0.37	PPB																	
3094744	0.15	0.25	6938	MMI M		83300.00	8940.00	570908.10	7710542.09	1390.00			-180											
				IC8/11	AU	0.34	PPB																	
3094745	0.15	0.25	6938	MMI M		83300.00	8930.00	570908.10	7710532.09	1390.00			-180											
				IC8/11	AU	0.25	PPB																	
3094746	0.15	0.25	6938	MMI M		83300.00	8920.00	570908.10	7710522.09	1390.00			-180											
				IC8/11	AU	0.37	PPB																	
3094747	0.15	0.25	6938	MMI M		83300.00	8910.00	570908.10	7710512.09	1390.00			-180											
				IC8/11	AU	0.37	PPB																	
3094748	0.15	0.25	6938	MMI M		83300.00	8900.00	570908.10	7710502.09	1390.00			-180											
				IC8/11	AU	0.14	PPB																	
3094749	0.15	0.25	6938	MMI M		83300.00	8890.00	570908.10	7710492.09	1390.00			-180											
				IC8/11	AU	0.20	PPB																	
3094750	0.15	0.25	6938	MMI M		83300.00	8880.00	570908.10	7710482.09	1390.00			-180											
				IC8/11	AU	0.31	PPB																	
3094751	0.15	0.25	6938	MMI M		83300.00	8870.00	570908.10	7710472.09	1390.00			-180											
				IC8/11	AU	0.43	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 S	COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3094752	0.15	0.25	6938	MMI M		83300.00	8860.00	570908.10	7710462.09	1390.00				-180											
				IC8/11	AU	0.46	PPB																		
3094753	0.15	0.25	6938	MMI M		83300.00	8850.00	570908.10	7710452.09	1390.00				-180											
				IC8/11	AU	0.30	PPB																		
3094754	0.15	0.25	6938	MMI M		83300.00	8840.00	570908.10	7710442.09	1390.00				-180											
				IC8/11	AU	0.42	PPB																		
3094755	0.15	0.25	6938	MMI M		83300.00	8830.00	570908.10	7710432.09	1390.00				-180											
				IC8/11	AU	0.38	PPB																		
3094756	0.15	0.25	6938	MMI M		83300.00	8820.00	570908.10	7710422.09	1390.00				-180											
				IC8/11	AU	0.37	PPB																		
3094757	0.15	0.25	6938	MMI M		83300.00	8810.00	570908.10	7710412.09	1390.00				-180											
				IC8/11	AU	0.48	PPB																		
3094758	0.15	0.25	6938	MMI M		83300.00	8800.00	570908.10	7710402.09	1390.00				-180											
				IC8/11	AU	0.20	PPB																		
3094759	0.15	0.25	6938	MMI M		83300.00	8790.00	570908.10	7710392.09	1390.00				-180											
				IC8/11	AU	0.31	PPB																		
3094760	0.15	0.25	6938	MMI M		83300.00	8780.00	570908.10	7710382.09	1390.00				-180											
				IC8/11	AU	0.41	PPB																		
3094761	0.15	0.25	6938	MMI M		83300.00	8770.00	570908.10	7710372.09	1390.00				-180											
				IC8/11	AU	0.30	PPB																		
3094762	0.15	0.25	6938	MMI M		83300.00	8760.00	570908.10	7710362.09	1390.00				-180											
				IC8/11	AU	0.13	PPB																		
3094763	0.15	0.25	6938	MMI M		83300.00	8750.00	570908.10	7710352.09	1390.00				-180											
				IC8/11	AU	0.21	PPB																		
3094764	0.15	0.25	6938	MMI M		83300.00	8740.00	570908.10	7710342.09	1390.00				-180											
				IC8/11	AU	0.38	PPB																		
3094765	0.15	0.25	6938	MMI M		83300.00	8730.00	570908.10	7710332.09	1390.00				-180											
				IC8/11	AU	0.41	PPB																		
3094766	0.15	0.25	6938	MMI M		83300.00	8720.00	570908.10	7710322.09	1390.00				-180											
				IC8/11	AU	0.23	PPB																		
3094767	0.15	0.25	6938	MMI M		83300.00	8710.00	570908.10	7710312.09	1390.00				-180											
				IC8/11	AU	0.16	PPB																		
3094768	0.15	0.25	6938	MMI M		83300.00	8700.00	570908.10	7710302.09	1390.00				-180											
				IC8/11	AU	0.27	PPB																		
3094769	0.15	0.25	6938	MMI M		83300.00	8690.00	570908.10	7710292.09	1390.00				-180											
				IC8/11	AU	0.31	PPB																		
3094770	0.15	0.25	6938	MMI M		83300.00	8680.00	570908.10	7710282.09	1390.00				-180											
				IC8/11	AU	0.19	PPB																		
3094771	0.15	0.25	6938	MMI M		83300.00	8670.00	570908.10	7710272.09	1390.00				-180											
				IC8/11	AU	0.40	PPB																		
3094772	0.15	0.25	6938	MMI M		83300.00	8660.00	570908.10	7710262.09	1390.00				-180											
				IC8/11	AU	0.42	PPB																		
3094773	0.15	0.25	6938	MMI M		83300.00	8650.00	570908.10	7710252.09	1390.00				-180											
				IC8/11	AU	0.28	PPB																		
3094774	0.15	0.25	6938	MMI M		83300.00	8640.00	570908.10	7710242.09	1390.00				-180											
				IC8/11	AU	0.26	PPB																		
3094775	0.15	0.25	6938	MMI M		83300.00	8630.00	570908.10	7710232.09	1390.00				-180											
				IC8/11	AU	0.56	PPB																		
3094776	0.15	0.25	6938	MMI M		83300.00	8620.00	570908.10	7710222.09	1390.00				-180											
				IC8/11	AU	0.22	PPB																		
3094777	0.15	0.25	6938	MMI M		83300.00	8610.00	570908.10	7710212.09	1390.00				-180											
				IC8/11	AU	0.38	PPB																		
3094778	0.15	0.25	6938	MMI M		83300.00	8600.00	570908.10	7710202.09	1390.00				-180											
				IC8/11	AU	0.48	PPB																		
3094779	0.15	0.25	6938	MMI M		83300.00	8590.00	570908.10	7710192.09	1390.00				-180											
				IC8/11	AU	0.27	PPB																		
3094780	0.15	0.25	6938	MMI M		83300.00	8580.00	570908.10	7710182.09	1390.00				-180											
				IC8/11	AU	0.40	PPB																		
3094781	0.15	0.25	6938	MMI M		83300.00	8570.00	570908.10	7710172.09	1390.00				-180											
				IC8/11	AU	0.24	PPB																		
3094782	0.15	0.25	6938	MMI M		83300.00	8560.00	570908.10	7710162.09	1390.00				-180											
				IC8/11	AU	0.25	PPB																		
3094783	0.15	0.25	6938	MMI M		83300.00	8550.00	570908.10	7710152.09	1390.00				-180											
				IC8/11	AU	0.09	PPB																		
3094784	0.15	0.25	6938	MMI M		83300.00	8540.00	570908.10	7710142.09	1390.00				-180											
				IC8/11	AU	0.36	PPB																		
3094785	0.15	0.25	6938	MMI M		83300.00	8530.00	570908.10	7710132.09	1390.00				-180											
				IC8/11	AU	0.32	PPB																		
3094786	0.15	0.25	6938	MMI M		83300.00	8520.00	570908.10	7710122.09	1390.00				-180											
				IC8/11	AU	0.34	PPB																		
3094787	0.15	0.25	6938	MMI M		83300.00	8510.00	570908.10	7710112.09	1390.00				-180											
				IC8/11	AU	0.28	PPB																		
3094788	0.15	0.25	6938	MMI M		83300.00	8500.00	570908.10	7710102.09	1390.00				-180											
				IC8/11	AU	0.30	PPB																		
3094789	0.15	0.25	6938	MMI M		83300.00	8490.00	570908.10	7710092.09	1390.00				-180											
				IC8/11	AU	0.20	PPB																		

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S S	COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3094790	0.15	0.25	6938	MMI M		83300.00	8480.00	570908.10	7710082.09	1390.00				-180											
				IC8/11	AU	0.34	PPB																		
3094791	0.15	0.25	6938	MMI M		83300.00	8470.00	570908.10	7710072.09	1390.00				-180											
				IC8/11	AU	0.17	PPB																		
3094792	0.15	0.25	6938	MMI M		83300.00	8460.00	570908.10	7710062.09	1390.00				-180											
				IC8/11	AU	0.28	PPB																		
3094793	0.15	0.25	6938	MMI M		83300.00	8450.00	570908.10	7710052.09	1390.00				-180											
				IC8/11	AU	0.21	PPB																		
3094794	0.15	0.25	6938	MMI M		83300.00	8440.00	570908.10	7710042.09	1390.00				-180											
				IC8/11	AU	0.27	PPB																		
3094795	0.15	0.25	6938	MMI M		83300.00	8430.00	570908.10	7710032.09	1390.00				-180											
				IC8/11	AU	0.31	PPB																		
3094796	0.15	0.25	6938	MMI M		83300.00	8420.00	570908.10	7710022.09	1390.00				-180											
				IC8/11	AU	0.14	PPB																		
3094797	0.15	0.25	6938	MMI M		83300.00	8410.00	570908.10	7710012.09	1390.00				-180											
				IC8/11	AU	0.37	PPB																		
3094798	0.15	0.25	6938	MMI M		83300.00	8400.00	570908.10	7710002.09	1390.00				-180											
				IC8/11	AU	0.18	PPB																		
3094799	0.15	0.25	6938	MMI M		83300.00	8390.00	570908.10	7709992.09	1390.00				-180											
				IC8/11	AU	0.14	PPB																		
3094800	0.15	0.25	6938	MMI M		83300.00	8380.00	570908.10	7709982.09	1390.00				-180											
				IC8/11	AU	0.18	PPB																		
3094801	0.15	0.25	6938	MMI M		83300.00	8370.00	570908.10	7709972.09	1390.00				-180											
				IC8/11	AU	0.08	PPB																		
3094802	0.15	0.25	6938	MMI M		83300.00	8360.00	570908.10	7709962.09	1390.00				-180											
				IC8/11	AU	0.12	PPB																		
3094803	0.15	0.25	6938	MMI M		83300.00	8350.00	570908.10	7709952.09	1390.00				-180											
				IC8/11	AU	0.17	PPB																		
3094804	0.15	0.25	6938	MMI M		83300.00	8340.00	570908.10	7709942.09	1390.00				-180											
				IC8/11	AU	0.16	PPB																		
3094805	0.15	0.25	6938	MMI M		83300.00	8330.00	570908.10	7709932.09	1390.00				-180											
				IC8/11	AU	0.18	PPB																		
3094806	0.15	0.25	6938	MMI M		83300.00	8320.00	570908.10	7709922.09	1390.00				-180											
				IC8/11	AU	0.10	PPB																		
3094807	0.15	0.25	6938	MMI M		83300.00	8310.00	570908.10	7709912.09	1390.00				-180											
				IC8/11	AU	0.06	PPB																		
3094808	0.15	0.25	6938	MMI M		83300.00	8300.00	570908.10	7709902.09	1390.00				-180											
				IC8/11	AU	0.14	PPB																		
3094809	0.15	0.25	6938	MMI M		83300.00	8290.00	570908.10	7709892.09	1390.00				-180											
				IC8/11	AU	0.18	PPB																		
3094810	0.15	0.25	6938	MMI M		83300.00	8280.00	570908.10	7709882.09	1390.00				-180											
				IC8/11	AU	0.16	PPB																		
3094811	0.15	0.25	6938	MMI M		83300.00	8270.00	570908.10	7709872.09	1390.00				-180											
				IC8/11	AU	0.14	PPB																		
3094812	0.15	0.25	6938	MMI M		83300.00	8260.00	570908.10	7709862.09	1390.00				-180											
				IC8/11	AU	0.19	PPB																		
3094813	0.15	0.25	6938	MMI M		83300.00	8250.00	570908.10	7709852.09	1390.00				-180											
				IC8/11	AU	0.10	PPB																		
3094814	0.15	0.25	6938	MMI M		83300.00	8240.00	570908.10	7709842.09	1390.00				-180											
				IC8/11	AU	0.09	PPB																		
3094815	0.15	0.25	6938	MMI M		83300.00	8230.00	570908.10	7709832.09	1390.00				-180											
				IC8/11	AU	0.16	PPB																		
3094816	0.15	0.25	6938	MMI M		83300.00	8220.00	570908.10	7709822.09	1390.00				-180											
				IC8/11	AU	0.15	PPB																		
3094817	0.15	0.25	6938	MMI M		83300.00	8210.00	570908.10	7709812.09	1390.00				-180											
				IC8/11	AU	0.22	PPB																		
3094818	0.15	0.25	6938	MMI M		83300.00	8200.00	570908.10	7709802.09	1390.00				-180											
				IC8/11	AU	0.15	PPB																		
3094819	0.15	0.25	6938	MMI M		83300.00	8190.00	570908.10	7709792.09	1390.00				-180											
				IC8/11	AU	0.13	PPB																		
3094820	0.15	0.25	6938	MMI M		83300.00	8180.00	570908.10	7709782.09	1390.00				-180											
				IC8/11	AU	0.13	PPB																		
3094821	0.15	0.25	6938	MMI M		83300.00	8170.00	570908.10	7709772.09	1390.00				-180											
				IC8/11	AU	0.10	PPB																		
3094822	0.15	0.25	6938	MMI M		83300.00	8160.00	570908.10	7709762.09	1390.00				-180											
				IC8/11	AU	0.17	PPB																		
3094823	0.15	0.25	6938	MMI M		83300.00	8150.00	570908.10	7709752.09	1390.00				-180											
				IC8/11	AU	0.15	PPB																		
3094824	0.15	0.25	6938	MMI M		83300.00	8140.00	570908.10	7709742.09	1390.00				-180											
				IC8/11	AU	0.12	PPB																		
3094825	0.15	0.25	6938	MMI M		83300.00	8130.00	570908.10	7709732.09	1390.00				-180											
				IC8/11	AU	0.20	PPB																		
3094826	0.15	0.25	6938	MMI M		83300.00	8120.00	570908.10	7709722.09	1390.00				-180											
				IC8/11	AU	0.17	PPB																		
3094827	0.15	0.25	6938	MMI M		83300.00	8110.00	570908.10	7709712.09	1390.00				-180											
				IC8/11	AU	0.17	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-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3094828	0.15	0.25	6938	MMI	M		83300.00	8100.00	570908.10	7709702.09	1390.00			-180											
				IC8/11	AU	0.12	PPB																		
3094829	0.15	0.25	6938	MMI	M		83300.00	8090.00	570908.10	7709692.09	1390.00			-180											
				IC8/11	AU	0.22	PPB																		
3094830	0.15	0.25	6938	MMI	M		83300.00	8080.00	570908.10	7709682.09	1390.00			-180											
				IC8/11	AU	0.19	PPB																		
3094831	0.15	0.25	6938	MMI	M		83300.00	8070.00	570908.10	7709672.09	1390.00			-180											
				IC8/11	AU	0.19	PPB																		
3094832	0.15	0.25	6938	MMI	M		83300.00	8060.00	570908.10	7709662.09	1390.00			-180											
				IC8/11	AU	0.25	PPB																		
3094833	0.15	0.25	6938	MMI	M		83300.00	8050.00	570908.10	7709652.09	1390.00			-180											
				IC8/11	AU	0.21	PPB																		
3094834	0.15	0.25	6938	MMI	M		83300.00	8040.00	570908.10	7709642.09	1390.00			-180											
				IC8/11	AU	0.24	PPB																		
3094835	0.15	0.25	6938	MMI	M		83300.00	8030.00	570908.10	7709632.09	1390.00			-180											
				IC8/11	AU	0.23	PPB																		
3094836	0.15	0.25	6938	MMI	M		83300.00	8020.00	570908.10	7709622.09	1390.00			-180											
				IC8/11	AU	0.21	PPB																		
3094837	0.15	0.25	6938	MMI	M		83300.00	8010.00	570908.10	7709612.09	1390.00			-180											
				IC8/11	AU	0.18	PPB																		
3094838	0.15	0.25	6938	MMI	M		83300.00	8000.00	570908.10	7709602.09	1390.00			-180											
				IC8/11	AU	0.14	PPB																		
3094839	0.15	0.25	6938	MMI	M		83500.00	8000.00	571108.10	7709602.09	1390.00			-180											
				IC8/11	AU	0.19	PPB																		
3094840	0.15	0.25	6938	MMI	M		83500.00	8010.00	571108.10	7709612.09	1390.00			-180											
				IC8/11	AU	0.13	PPB																		
3094841	0.15	0.25	6938	MMI	M		83500.00	8020.00	571108.10	7709622.09	1390.00			-180											
				IC8/11	AU	0.18	PPB																		
3094842	0.15	0.25	6938	MMI	M		83500.00	8030.00	571108.10	7709632.09	1390.00			-180											
				IC8/11	AU	0.20	PPB																		
3094843	0.15	0.25	6938	MMI	M		83500.00	8040.00	571108.10	7709642.09	1390.00			-180											
				IC8/11	AU	0.18	PPB																		
3094844	0.15	0.25	6938	MMI	M		83500.00	8050.00	571108.10	7709652.09	1390.00			-180											
				IC8/11	AU	0.26	PPB																		
3094845	0.15	0.25	6938	MMI	M		83500.00	8060.00	571108.10	7709662.09	1390.00			-180											
				IC8/11	AU	0.27	PPB																		
3094846	0.15	0.25	6938	MMI	M		83500.00	8070.00	571108.10	7709672.09	1390.00			-180											
				IC8/11	AU	0.17	PPB																		
3094847	0.15	0.25	6938	MMI	M		83500.00	8080.00	571108.10	7709682.09	1390.00			-180											
				IC8/11	AU	0.15	PPB																		
3094848	0.15	0.25	6938	MMI	M		83500.00	8090.00	571108.10	7709692.09	1390.00			-180											
				IC8/11	AU	0.19	PPB																		
3094849	0.15	0.25	6938	MMI	M		83500.00	8100.00	571108.10	7709702.09	1390.00			-180											
				IC8/11	AU	0.25	PPB																		
3094850	0.15	0.25	6938	MMI	M		83500.00	8110.00	571108.10	7709712.09	1390.00			-180											
				IC8/11	AU	0.19	PPB																		
3094851	0.15	0.25	6938	MMI	M		83500.00	8120.00	571108.10	7709722.09	1390.00			-180											
				IC8/11	AU	0.16	PPB																		
3094852	0.15	0.25	6938	MMI	M		83500.00	8130.00	571108.10	7709732.09	1390.00			-180											
				IC8/11	AU	0.24	PPB																		
3094853	0.15	0.25	6938	MMI	M		83500.00	8140.00	571108.10	7709742.09	1390.00			-180											
				IC8/11	AU	0.26	PPB																		
3094854	0.15	0.25	6938	MMI	M		83500.00	8150.00	571108.10	7709752.09	1390.00			-180											
				IC8/11	AU	0.19	PPB																		
3094855	0.15	0.25	6938	MMI	M		83500.00	8160.00	571108.10	7709762.09	1390.00			-180											
				IC8/11	AU	0.21	PPB																		
3094856	0.15	0.25	6938	MMI	M		83500.00	8170.00	571108.10	7709772.09	1390.00			-180											
				IC8/11	AU	0.25	PPB																		
3094857	0.15	0.25	6938	MMI	M		83500.00	8180.00	571108.10	7709782.09	1390.00			-180											
				IC8/11	AU	0.24	PPB																		
3094858	0.15	0.25	6938	MMI	M		83500.00	8190.00	571108.10	7709792.09	1390.00			-180											
				IC8/11	AU	0.28	PPB																		
3094859	0.15	0.25	6938	MMI	M		83500.00	8200.00	571108.10	7709802.09	1390.00			-180											
				IC8/11	AU	0.27	PPB																		
3094860	0.15	0.25	6938	MMI	M		83500.00	8210.00	571108.10	7709812.09	1390.00			-180											
				IC8/11	AU	0.22	PPB																		
3094861	0.15	0.25	6938	MMI	M		83500.00	8220.00	571108.10	7709822.09	1390.00			-180											
				IC8/11	AU	0.30	PPB																		
3094862	0.15	0.25	6938	MMI	M		83500.00	8230.00	571108.10	7709832.09	1390.00			-180											
				IC8/11	AU	0.31	PPB																		
3094863	0.15	0.25	6938	MMI	M		83500.00	8240.00	571108.10	7709842.09	1390.00			-180											
				IC8/11	AU	0.25	PPB																		
3094864	0.15	0.25	6938	MMI	M		83500.00	8250.00	571108.10	7709852.09	1390.00			-180											
				IC8/11	AU	0.30	PPB																		
3094865	0.15	0.25	6938	MMI	M		83500.00	8260.00	571108.10	7709862.09	1390.00			-180											
				IC8/11	AU	0.26	PPB																		

OH-Officer Hill (EL6938)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL 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
3094866	0.15	0.25	6938	MMI	M	83500.00	8270.00	571108.10	7709872.09	1390.00			-180											
				IC8/11	AU	0.21	PPB																	
3094867	0.15	0.25	6938	MMI	M	83500.00	8280.00	571108.10	7709882.09	1390.00			-180											
				IC8/11	AU	0.29	PPB																	
3094868	0.15	0.25	6938	MMI	M	83500.00	8290.00	571108.10	7709892.09	1390.00			-180											
				IC8/11	AU	0.23	PPB																	
3094869	0.15	0.25	6938	MMI	M	83500.00	8300.00	571108.10	7709902.09	1390.00			-180											
				IC8/11	AU	0.25	PPB																	
3094870	0.15	0.25	6938	MMI	M	83500.00	8310.00	571108.10	7709912.09	1390.00			-180											
				IC8/11	AU	0.16	PPB																	
3094871	0.15	0.25	6938	MMI	M	83500.00	8320.00	571108.10	7709922.09	1390.00			-180											
				IC8/11	AU	0.22	PPB																	
3094872	0.15	0.25	6938	MMI	M	83500.00	8330.00	571108.10	7709932.09	1390.00			-180											
				IC8/11	AU	0.24	PPB																	
3094873	0.15	0.25	6938	MMI	M	83500.00	8340.00	571108.10	7709942.09	1390.00			-180											
				IC8/11	AU	0.25	PPB																	
3094874	0.15	0.25	6938	MMI	M	83500.00	8350.00	571108.10	7709952.09	1390.00			-180											
				IC8/11	AU	0.25	PPB																	
3094875	0.15	0.25	6938	MMI	M	83500.00	8360.00	571108.10	7709962.09	1390.00			-180											
				IC8/11	AU	0.26	PPB																	
3094876	0.15	0.25	6938	MMI	M	83500.00	8370.00	571108.10	7709972.09	1390.00			-180											
				IC8/11	AU	0.29	PPB																	
3094877	0.15	0.25	6938	MMI	M	83500.00	8380.00	571108.10	7709982.09	1390.00			-180											
				IC8/11	AU	0.24	PPB																	
3094878	0.15	0.25	6938	MMI	M	83500.00	8390.00	571108.10	7709992.09	1390.00			-180											
				IC8/11	AU	0.19	PPB																	
3094879	0.15	0.25	6938	MMI	M	83500.00	8400.00	571108.10	7710002.09	1390.00			-180											
				IC8/11	AU	0.24	PPB																	
3094880	0.15	0.25	6938	MMI	M	83500.00	8410.00	571108.10	7710012.09	1390.00			-180											
				IC8/11	AU	0.37	PPB																	
3094881	0.15	0.25	6938	MMI	M	83500.00	8420.00	571108.10	7710022.09	1390.00			-180											
				IC8/11	AU	0.24	PPB																	
3094882	0.15	0.25	6938	MMI	M	83500.00	8430.00	571108.10	7710032.09	1390.00			-180											
				IC8/11	AU	0.30	PPB																	
3094883	0.15	0.25	6938	MMI	M	83500.00	8440.00	571108.10	7710042.09	1390.00			-180											
				IC8/11	AU	0.16	PPB																	
3094884	0.15	0.25	6938	MMI	M	83500.00	8450.00	571108.10	7710052.09	1390.00			-180											
				IC8/11	AU	0.24	PPB																	
3094885	0.15	0.25	6938	MMI	M	83500.00	8460.00	571108.10	7710062.09	1390.00			-180											
				IC8/11	AU	0.25	PPB																	
3094886	0.15	0.25	6938	MMI	M	83500.00	8470.00	571108.10	7710072.09	1390.00			-180											
				IC8/11	AU	0.17	PPB																	
3094887	0.15	0.25	6938	MMI	M	83500.00	8480.00	571108.10	7710082.09	1390.00			-180											
				IC8/11	AU	0.21	PPB																	
3094888	0.15	0.25	6938	MMI	M	83500.00	8490.00	571108.10	7710092.09	1390.00			-180											
				IC8/11	AU	0.22	PPB																	
3094889	0.15	0.25	6938	MMI	M	83500.00	8500.00	571108.10	7710102.09	1390.00			-180											
				IC8/11	AU	0.24	PPB																	
3094890	0.15	0.25	6938	MMI	M	83500.00	8510.00	571108.10	7710112.09	1390.00			-180											
				IC8/11	AU	0.30	PPB																	
3094891	0.15	0.25	6938	MMI	M	83500.00	8520.00	571108.10	7710122.09	1390.00			-180											
				IC8/11	AU	0.28	PPB																	
3094892	0.15	0.25	6938	MMI	M	83500.00	8530.00	571108.10	7710132.09	1390.00			-180											
				IC8/11	AU	0.32	PPB																	
3094893	0.15	0.25	6938	MMI	M	83500.00	8540.00	571108.10	7710142.09	1390.00			-180											
				IC8/11	AU	0.25	PPB																	
3094894	0.15	0.25	6938	MMI	M	83500.00	8550.00	571108.10	7710152.09	1390.00			-180											
				IC8/11	AU	0.17	PPB																	
3094895	0.15	0.25	6938	MMI	M	83500.00	8560.00	571108.10	7710162.09	1390.00			-180											
				IC8/11	AU	0.20	PPB																	
3094896	0.15	0.25	6938	MMI	M	83500.00	8570.00	571108.10	7710172.09	1390.00			-180											
				IC8/11	AU	0.16	PPB																	
3094897	0.15	0.25	6938	MMI	M	83500.00	8580.00	571108.10	7710182.09	1390.00			-180											
				IC8/11	AU	0.13	PPB																	
3094898	0.15	0.25	6938	MMI	M	83500.00	8590.00	571108.10	7710192.09	1390.00			-180											
				IC8/11	AU	0.18	PPB																	
3094899	0.15	0.25	6938	MMI	M	83500.00	8600.00	571108.10	7710202.09	1390.00			-180											
				IC8/11	AU	0.25	PPB																	
3094900	0.15	0.25	6938	MMI	M	83500.00	8610.00	571108.10	7710212.09	1390.00			-180											
				IC8/11	AU	0.21	PPB																	
3094901	0.15	0.25	6938	MMI	M	83500.00	8620.00	571108.10	7710222.09	1390.00			-180											
				IC8/11	AU	0.27	PPB																	
3094902	0.15	0.25	6938	MMI	M	83500.00	8630.00	571108.10	7710232.09	1390.00			-180											
				IC8/11	AU	0.21	PPB																	
3094903	0.15	0.25	6938	MMI	M	83500.00	8640.00	571108.10	7710242.09	1390.00			-180											
				IC8/11	AU	0.22	PPB																	

OH-Officer Hill (EL6938)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL 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
3094904	0.15	0.25	6938	MMI	M	83500.00	8650.00	571108.10	7710252.09	1390.00			-180											
				IC8/11	AU	0.15	PPB																	
3094905	0.15	0.25	6938	MMI	M	83500.00	8660.00	571108.10	7710262.09	1390.00			-180											
				IC8/11	AU	0.22	PPB																	
3094906	0.15	0.25	6938	MMI	M	83500.00	8670.00	571108.10	7710272.09	1390.00			-180											
				IC8/11	AU	0.21	PPB																	
3094907	0.15	0.25	6938	MMI	M	83500.00	8680.00	571108.10	7710282.09	1390.00			-180											
				IC8/11	AU	0.22	PPB																	
3094908	0.15	0.25	6938	MMI	M	83500.00	8690.00	571108.10	7710292.09	1390.00			-180											
				IC8/11	AU	0.23	PPB																	
3094909	0.15	0.25	6938	MMI	M	83500.00	8700.00	571108.10	7710302.09	1390.00			-180											
				IC8/11	AU	0.29	PPB																	
3094910	0.15	0.25	6938	MMI	M	83500.00	8710.00	571108.10	7710312.09	1390.00			-180											
				IC8/11	AU	0.20	PPB																	
3094911	0.15	0.25	6938	MMI	M	83500.00	8720.00	571108.10	7710322.09	1390.00			-180											
				IC8/11	AU	0.24	PPB																	
3094912	0.15	0.25	6938	MMI	M	83500.00	8730.00	571108.10	7710332.09	1390.00			-180											
				IC8/11	AU	0.23	PPB																	
3094913	0.15	0.25	6938	MMI	M	83500.00	8740.00	571108.10	7710342.09	1390.00			-180											
				IC8/11	AU	0.17	PPB																	
3094914	0.15	0.25	6938	MMI	M	83500.00	8750.00	571108.10	7710352.09	1390.00			-180											
				IC8/11	AU	0.27	PPB																	
3094915	0.15	0.25	6938	MMI	M	83500.00	8760.00	571108.10	7710362.09	1390.00			-180											
				IC8/11	AU	0.31	PPB																	
3094916	0.15	0.25	6938	MMI	M	83500.00	8770.00	571108.10	7710372.09	1390.00			-180											
				IC8/11	AU	0.18	PPB																	
3094917	0.15	0.25	6938	MMI	M	83500.00	8780.00	571108.10	7710382.09	1390.00			-180											
				IC8/11	AU	0.21	PPB																	
3094918	0.15	0.25	6938	MMI	M	83500.00	8790.00	571108.10	7710392.09	1390.00			-180											
				IC8/11	AU	0.21	PPB																	
3094919	0.15	0.25	6938	MMI	M	83500.00	8800.00	571108.10	7710402.09	1390.00			-180											
				IC8/11	AU	0.47	PPB																	
3094920	0.15	0.25	6938	MMI	M	83500.00	8810.00	571108.10	7710412.09	1390.00			-180											
				IC8/11	AU	0.18	PPB																	
3094921	0.15	0.25	6938	MMI	M	83500.00	8820.00	571108.10	7710422.09	1390.00			-180											
				IC8/11	AU	0.21	PPB																	
3094922	0.15	0.25	6938	MMI	M	83500.00	8830.00	571108.10	7710432.09	1390.00			-180											
				IC8/11	AU	0.22	PPB																	
3094923	0.15	0.25	6938	MMI	M	83500.00	8840.00	571108.10	7710442.09	1390.00			-180											
				IC8/11	AU	0.23	PPB																	
3094924	0.15	0.25	6938	MMI	M	83500.00	8850.00	571108.10	7710452.09	1390.00			-180											
				IC8/11	AU	0.22	PPB																	
3094925	0.15	0.25	6938	MMI	M	83500.00	8860.00	571108.10	7710462.09	1390.00			-180											
				IC8/11	AU	0.13	PPB																	
3094926	0.15	0.25	6938	MMI	M	83500.00	8870.00	571108.10	7710472.09	1390.00			-180											
				IC8/11	AU	0.11	PPB																	
3094927	0.15	0.25	6938	MMI	M	83500.00	8880.00	571108.10	7710482.09	1390.00			-180											
				IC8/11	AU	0.22	PPB																	
3094928	0.15	0.25	6938	MMI	M	83500.00	8890.00	571108.10	7710492.09	1390.00			-180											
				IC8/11	AU	0.26	PPB																	
3094929	0.15	0.25	6938	MMI	M	83500.00	8900.00	571108.10	7710502.09	1390.00			-180											
				IC8/11	AU	0.21	PPB																	
3096001	0.15	0.25	6938	MMI	M	83600.00	8050.00	571208.10	7709652.09	1390.00			-180											
				IC8/11	AU	0.58	PPB	IC8/3	CA	90	PPM	IC8/3	K	35	PPM	IC8/3	MG	31	PPM	IC8/3	NA	1	PPM	IC8/3	S	<0.5	PPM
				IC8/5	AS	36	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	586	PPB	IC8/5	PB	45	PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	186	PPB
3096002	0.15	0.25	6938	MMI	M	83600.00	8060.00	571208.10	7709662.09	1390.00			-180											
				IC8/11	AU	0.40	PPB	IC8/3	CA	92	PPM	IC8/3	K	28	PPM	IC8/3	MG	26	PPM	IC8/3	NA	1	PPM	IC8/3	S	<0.5	PPM
				IC8/5	AS	42	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	587	PPB	IC8/5	PB	40	PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	180	PPB
3096003	0.15	0.25	6938	MMI	M	83600.00	8070.00	571208.10	7709672.09	1390.00			-180											
				IC8/11	AU	0.46	PPB	IC8/3	CA	90	PPM	IC8/3	K	30	PPM	IC8/3	MG	30	PPM	IC8/3	NA	2	PPM	IC8/3	S	<0.5	PPM
				IC8/5	AS	35	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	621	PPB	IC8/5	PB	40	PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	196	PPB
3096004	0.15	0.25	6938	MMI	M	83600.00	8080.00	571208.10	7709682.09	1390.00			-180											
				IC8/11	AU	0.55	PPB	IC8/3	CA	115	PPM	IC8/3	K	30	PPM	IC8/3	MG	29	PPM	IC8/3	NA	2	PPM	IC8/3	S	0.5	PPM
				IC8/5	AS	40	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	671	PPB	IC8/5	PB	32	PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	178	PPB
3096005	0.15	0.25	6938	MMI	M	83600.00	8090.00	571208.10	7709692.09	1390.00			-180											
				IC8/11	AU	0.42	PPB	IC8/3	CA	90	PPM	IC8/3	K	21	PPM	IC8/3	MG	30	PPM	IC8/3	NA	<1	PPM	IC8/3	S	<0.5	PPM
				IC8/5	AS	34	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	502	PPB	IC8/5	PB	45	PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	127	PPB
3096006	0.15	0.25	6938	MMI	M	83600.00	8100.00	571208.10	7709702.09	1390.00			-180											
				IC8/11	AU	0.46	PPB	IC8/3	CA	87	PPM	IC8/3	K	28	PPM	IC8/3	MG	32	PPM	IC8/3	NA	<1	PPM	IC8/3	S	<0.5	PPM
				IC8/5	AS	35	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	587	PPB	IC8/5	PB	33	PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	116	PPB
3096007	0.15	0.25	6938	MMI	M	83600.00	8110.00	571208.10	7709712.09	1390.00			-180											
				IC8/11	AU	0.32	PPB	IC8/3	CA	130	PPM	IC8/3	K	35	PPM	IC8/3	MG	42	PPM	IC8/3	NA	<1	PPM	IC8/3	S	<0.5	PPM
				IC8/5	AS	40	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	602	PPB	IC8/5	PB	31	PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	89	PPB
3096008	0.15	0.25	6938	MMI	M	83600.00	8120.00	571208.10	7709722.09	1390.00			-180											
				IC8/11	AU	0.42	PPB	IC8/3	CA	100	PPM	IC8/3	K	32	PPM	IC8/3	MG	32	PPM	IC8/3	NA	<1	PPM	IC8/3	S	<0.5	PPM
				IC8/5	AS	29	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	472	PPB	IC8/5	PB	26	PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	84	PPB

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3096009	0.15	0.25	6938	MMI M		83600.00	8130.00	571208.10	7709732.09	1390.00			-180											
				IC8/11	AU	0.41 PPB	IC8/3	CA	110 PPM	IC8/3	K	52 PPM	IC8/3	MG	33 PPM	IC8/3	NA	1 PPM	IC8/3	S	<0.5 PPM		
				IC8/5	AS	40 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	576 PPB	IC8/5	PB	37 PPB	IC8/5	SB	<1 PPB	IC8/5	ZN	92 PPB		
3096010	0.15	0.25	6938	MMI M		83600.00	8140.00	571208.10	7709742.09	1390.00			-180											
				IC8/11	AU	4.16 PPB	IC8/3	CA	78 PPM	IC8/3	K	26 PPM	IC8/3	MG	32 PPM	IC8/3	NA	2 PPM	IC8/3	S	<0.5 PPM		
				IC8/5	AS	28 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	476 PPB	IC8/5	PB	28 PPB	IC8/5	SB	<1 PPB	IC8/5	ZN	118 PPB		
3096127	0.15	0.25	6938	MMI M		83400.00	8200.00	571008.10	7709802.09	1390.00			-180											
				IC8/11	AU	0.21 PPB	IC8/5	AS	32 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	759 PPB	IC8/5	PB	5 PPB	IC8/5	SB	<1 PPB		
				IC8/5	ZN	84 PPB																		
3096128	0.15	0.25	6938	MMI M		83410.00	8200.00	571018.10	7709802.09	1390.00			-180											
				IC8/11	AU	0.21 PPB	IC8/5	AS	34 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	653 PPB	IC8/5	PB	7 PPB	IC8/5	SB	<1 PPB		
				IC8/5	ZN	74 PPB																		
3096129	0.15	0.25	6938	MMI M		83420.00	8200.00	571028.10	7709802.09	1390.00			-180											
				IC8/11	AU	0.23 PPB	IC8/5	AS	37 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	723 PPB	IC8/5	PB	5 PPB	IC8/5	SB	<1 PPB		
				IC8/5	ZN	72 PPB																		
3096130	0.15	0.25	6938	MMI M		83430.00	8200.00	571038.10	7709802.09	1390.00			-180											
				IC8/11	AU	0.23 PPB	IC8/5	AS	38 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	612 PPB	IC8/5	PB	11 PPB	IC8/5	SB	<1 PPB		
				IC8/5	ZN	66 PPB																		
3096131	0.15	0.25	6938	MMI M		83440.00	8200.00	571048.10	7709802.09	1390.00			-180											
				IC8/11	AU	0.34 PPB	IC8/5	AS	46 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	622 PPB	IC8/5	PB	3 PPB	IC8/5	SB	<1 PPB		
				IC8/5	ZN	65 PPB																		
3096132	0.15	0.25	6938	MMI M		83450.00	8200.00	571058.10	7709802.09	1390.00			-180											
				IC8/11	AU	0.26 PPB	IC8/5	AS	31 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	600 PPB	IC8/5	PB	9 PPB	IC8/5	SB	<1 PPB		
				IC8/5	ZN	66 PPB																		
3096133	0.15	0.25	6938	MMI M		83460.00	8200.00	571068.10	7709802.09	1390.00			-180											
				IC8/11	AU	0.40 PPB	IC8/5	AS	27 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	684 PPB	IC8/5	PB	7 PPB	IC8/5	SB	<1 PPB		
				IC8/5	ZN	59 PPB																		
3096134	0.15	0.25	6938	MMI M		83470.00	8200.00	571078.10	7709802.09	1390.00			-180											
				IC8/11	AU	0.23 PPB	IC8/5	AS	37 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	833 PPB	IC8/5	PB	5 PPB	IC8/5	SB	<1 PPB		
				IC8/5	ZN	72 PPB																		
3096135	0.15	0.25	6938	MMI M		83480.00	8200.00	571088.10	7709802.09	1390.00			-180											
				IC8/11	AU	0.44 PPB	IC8/5	AS	38 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	633 PPB	IC8/5	PB	7 PPB	IC8/5	SB	<1 PPB		
				IC8/5	ZN	81 PPB																		
3096136	0.15	0.25	6938	MMI M		83490.00	8200.00	571098.10	7709802.09	1390.00			-180											
				IC8/11	AU	0.30 PPB	IC8/5	AS	29 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	631 PPB	IC8/5	PB	14 PPB	IC8/5	SB	<1 PPB		
				IC8/5	ZN	59 PPB																		
3096137	0.15	0.25	6938	MMI M		83500.00	8200.00	571108.10	7709802.09	1390.00			-180											
				IC8/11	AU	0.19 PPB	IC8/5	AS	41 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	638 PPB	IC8/5	PB	5 PPB	IC8/5	SB	<1 PPB		
				IC8/5	ZN	64 PPB																		
3096138	0.15	0.25	6938	MMI M		83510.00	8200.00	571118.10	7709802.09	1390.00			-180											
				IC8/11	AU	0.26 PPB	IC8/5	AS	44 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	675 PPB	IC8/5	PB	3 PPB	IC8/5	SB	<1 PPB		
				IC8/5	ZN	50 PPB																		
3096139	0.15	0.25	6938	MMI M		83520.00	8200.00	571128.10	7709802.09	1390.00			-180											
				IC8/11	AU	0.27 PPB	IC8/5	AS	29 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	704 PPB	IC8/5	PB	5 PPB	IC8/5	SB	<1 PPB		
				IC8/5	ZN	52 PPB																		
3096140	0.15	0.25	6938	MMI M		83530.00	8200.00	571138.10	7709802.09	1390.00			-180											
				IC8/11	AU	0.20 PPB	IC8/5	AS	26 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	498 PPB	IC8/5	PB	11 PPB	IC8/5	SB	<1 PPB		
				IC8/5	ZN	35 PPB																		
3096141	0.15	0.25	6938	MMI M		83540.00	8200.00	571148.10	7709802.09	1390.00			-180											
				IC8/11	AU	0.26 PPB	IC8/5	AS	27 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	655 PPB	IC8/5	PB	7 PPB	IC8/5	SB	<1 PPB		
				IC8/5	ZN	49 PPB																		
3096142	0.15	0.25	6938	MMI M		83550.00	8200.00	571158.10	7709802.09	1390.00			-180											
				IC8/11	AU	0.33 PPB	IC8/5	AS	32 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	546 PPB	IC8/5	PB	15 PPB	IC8/5	SB	<1 PPB		
				IC8/5	ZN	35 PPB																		
3096143	0.15	0.25	6938	MMI M		83560.00	8200.00	571168.10	7709802.09	1390.00			-180											
				IC8/11	AU	0.32 PPB	IC8/5	AS	35 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	729 PPB	IC8/5	PB	8 PPB	IC8/5	SB	<1 PPB		
				IC8/5	ZN	63 PPB																		
3096144	0.15	0.25	6938	MMI M		83570.00	8200.00	571178.10	7709802.09	1390.00			-180											
				IC8/11	AU	0.41 PPB	IC8/5	AS	45 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	728 PPB	IC8/5	PB	8 PPB	IC8/5	SB	<1 PPB		
				IC8/5	ZN	56 PPB																		
3096145	0.15	0.25	6938	MMI M		83580.00	8200.00	571188.10	7709802.09	1390.00			-180											
				IC8/11	AU	0.29 PPB	IC8/5	AS	41 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	684 PPB	IC8/5	PB	6 PPB	IC8/5	SB	<1 PPB		
				IC8/5	ZN	72 PPB																		
3096146	0.15	0.25	6938	MMI M		83590.00	8200.00	571198.10	7709802.09	1390.00			-180											
				IC8/11	AU	0.24 PPB	IC8/5	AS	31 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	744 PPB	IC8/5	PB	6 PPB	IC8/5	SB	<1 PPB		
				IC8/5	ZN	94 PPB																		
3096147	0.15	0.25	6938	MMI M		83600.00	8200.00	571208.10	7709802.09	1390.00			-180											
				IC8/11	AU	0.22 PPB	IC8/5	AS	32 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	623 PPB	IC8/5	PB	9 PPB	IC8/5	SB	<1 PPB		
				IC8/5	ZN	38 PPB																		
3096148	0.15	0.25	6938	MMI M		83610.00	8200.00	571218.10	7709802.09	1390.00			-180											
				IC8/11	AU	0.30 PPB	IC8/5	AS	39 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	725 PPB	IC8/5	PB	3 PPB	IC8/5	SB	<1 PPB		
				IC8/5	ZN	42 PPB																		
3096149	0.15	0.25	6938	MMI M		83620.00	8200.00	571228.10	7709802.09	1390.00			-180											
				IC8/11	AU	0.39 PPB	IC8/5	AS	35 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	704 PPB	IC8/5	PB	8 PPB	IC8/5	SB	<1 PPB		
				IC8/5	ZN	82 PPB																		
3096150	0.15	0.25	6938	MMI M		83630.00	8200.00	571238.10	7709802.09	1390.00			-180											

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				IC8/11	AU	0.34 PPB IC8/5	AS 36 PPB IC8/5		BI	<0.1 PPB IC8/5	CU	726	PPB IC8/5	PB	9	PPB IC8/5	SB	<1	PPB				
				IC8/5	ZN	66 PPB																		
3096151	0.15	0.25	6938	MMI M		83640.00 8200.00	571248.10 7709802.09 1390.00						-180											
				IC8/11	AU	0.32 PPB IC8/5	AS 36 PPB IC8/5		BI	<0.1 PPB IC8/5	CU	666	PPB IC8/5	PB	9	PPB IC8/5	SB	<1	PPB				
				IC8/5	ZN	65 PPB																		
3096152	0.15	0.25	6938	MMI M		83650.00 8200.00	571258.10 7709802.09 1390.00						-180											
				IC8/11	AU	0.33 PPB IC8/5	AS 30 PPB IC8/5		BI	<0.1 PPB IC8/5	CU	662	PPB IC8/5	PB	6	PPB IC8/5	SB	<1	PPB				
				IC8/5	ZN	33 PPB																		
3096153	0.15	0.25	6938	MMI M		83660.00 8200.00	571268.10 7709802.09 1390.00						-180											
				IC8/11	AU	0.38 PPB IC8/5	AS 32 PPB IC8/5		BI	<0.1 PPB IC8/5	CU	640	PPB IC8/5	PB	14	PPB IC8/5	SB	<1	PPB				
				IC8/5	ZN	63 PPB																		
3096154	0.15	0.25	6938	MMI M		83670.00 8200.00	571278.10 7709802.09 1390.00						-180											
				IC8/11	AU	0.29 PPB IC8/5	AS 32 PPB IC8/5		BI	<0.1 PPB IC8/5	CU	649	PPB IC8/5	PB	7	PPB IC8/5	SB	<1	PPB				
				IC8/5	ZN	58 PPB																		
3096155	0.15	0.25	6938	MMI M		83680.00 8200.00	571288.10 7709802.09 1390.00						-180											
				IC8/11	AU	0.34 PPB IC8/5	AS 38 PPB IC8/5		BI	<0.1 PPB IC8/5	CU	602	PPB IC8/5	PB	<1	PPB IC8/5	SB	<1	PPB				
				IC8/5	ZN	<1 PPB																		
3096156	0.15	0.25	6938	MMI M		83690.00 8200.00	571298.10 7709802.09 1390.00						-180											
				IC8/11	AU	0.27 PPB IC8/5	AS 27 PPB IC8/5		BI	<0.1 PPB IC8/5	CU	563	PPB IC8/5	PB	6	PPB IC8/5	SB	<1	PPB				
				IC8/5	ZN	56 PPB																		
3096157	0.15	0.25	6938	MMI M		83700.00 8200.00	571308.10 7709802.09 1390.00						-180											
				IC8/11	AU	0.30 PPB IC8/5	AS 30 PPB IC8/5		BI	<0.1 PPB IC8/5	CU	695	PPB IC8/5	PB	5	PPB IC8/5	SB	<1	PPB				
				IC8/5	ZN	52 PPB																		
3096158	0.15	0.25	6938	MMI M		83710.00 8200.00	571318.10 7709802.09 1390.00						-180											
				IC8/11	AU	0.41 PPB IC8/5	AS 36 PPB IC8/5		BI	<0.1 PPB IC8/5	CU	680	PPB IC8/5	PB	<1	PPB IC8/5	SB	<1	PPB				
				IC8/5	ZN	32 PPB																		
3096159	0.15	0.25	6938	MMI M		83720.00 8200.00	571328.10 7709802.09 1390.00						-180											
				IC8/11	AU	0.30 PPB IC8/5	AS 42 PPB IC8/5		BI	<0.1 PPB IC8/5	CU	577	PPB IC8/5	PB	7	PPB IC8/5	SB	<1	PPB				
				IC8/5	ZN	<1 PPB																		
3096160	0.15	0.25	6938	MMI M		83730.00 8200.00	571338.10 7709802.09 1390.00						-180											
				IC8/11	AU	0.31 PPB IC8/5	AS 40 PPB IC8/5		BI	<0.1 PPB IC8/5	CU	574	PPB IC8/5	PB	4	PPB IC8/5	SB	<1	PPB				
				IC8/5	ZN	42 PPB																		
3096161	0.15	0.25	6938	MMI M		83740.00 8200.00	571348.10 7709802.09 1390.00						-180											
				IC8/11	AU	0.19 PPB IC8/5	AS 42 PPB IC8/5		BI	<0.1 PPB IC8/5	CU	607	PPB IC8/5	PB	5	PPB IC8/5	SB	<1	PPB				
				IC8/5	ZN	32 PPB																		
3096162	0.15	0.25	6938	MMI M		83750.00 8200.00	571358.10 7709802.09 1390.00						-180											
				IC8/11	AU	0.27 PPB IC8/5	AS 29 PPB IC8/5		BI	<0.1 PPB IC8/5	CU	668	PPB IC8/5	PB	6	PPB IC8/5	SB	<1	PPB				
				IC8/5	ZN	45 PPB																		
3096163	0.15	0.25	6938	MMI M		83760.00 8200.00	571368.10 7709802.09 1390.00						-180											
				IC8/11	AU	0.31 PPB IC8/5	AS 25 PPB IC8/5		BI	<0.1 PPB IC8/5	CU	718	PPB IC8/5	PB	4	PPB IC8/5	SB	<1	PPB				
				IC8/5	ZN	31 PPB																		
3096164	0.15	0.25	6938	MMI M		83770.00 8200.00	571378.10 7709802.09 1390.00						-180											
				IC8/11	AU	0.30 PPB IC8/5	AS 31 PPB IC8/5		BI	<0.1 PPB IC8/5	CU	695	PPB IC8/5	PB	3	PPB IC8/5	SB	<1	PPB				
				IC8/5	ZN	20 PPB																		
3096165	0.15	0.25	6938	MMI M		83780.00 8200.00	571388.10 7709802.09 1390.00						-180											
				IC8/11	AU	0.21 PPB IC8/5	AS 27 PPB IC8/5		BI	<0.1 PPB IC8/5	CU	769	PPB IC8/5	PB	4	PPB IC8/5	SB	<1	PPB				
				IC8/5	ZN	46 PPB																		
3096166	0.15	0.25	6938	MMI M		83790.00 8200.00	571398.10 7709802.09 1390.00						-180											
				IC8/11	AU	0.22 PPB IC8/5	AS 34 PPB IC8/5		BI	<0.1 PPB IC8/5	CU	716	PPB IC8/5	PB	2	PPB IC8/5	SB	<1	PPB				
				IC8/5	ZN	46 PPB																		
3096167	0.15	0.25	6938	MMI M		83800.00 8200.00	571408.10 7709802.09 1390.00						-180											
				IC8/11	AU	0.39 PPB IC8/5	AS 40 PPB IC8/5		BI	<0.1 PPB IC8/5	CU	734	PPB IC8/5	PB	<1	PPB IC8/5	SB	<1	PPB				
				IC8/5	ZN	54 PPB																		
3096168	0.15	0.25	6938	MMI M		83810.00 8200.00	571418.10 7709802.09 1390.00						-180											
				IC8/11	AU	0.28 PPB IC8/5	AS 34 PPB IC8/5		BI	<0.1 PPB IC8/5	CU	575	PPB IC8/5	PB	<1	PPB IC8/5	SB	<1	PPB				
				IC8/5	ZN	<1 PPB																		
3096169	0.15	0.25	6938	MMI M		83820.00 8200.00	571428.10 7709802.09 1390.00						-180											
				IC8/11	AU	0.24 PPB IC8/5	AS 58 PPB IC8/5		BI	<0.1 PPB IC8/5	CU	497	PPB IC8/5	PB	5	PPB IC8/5	SB	<1	PPB				
				IC8/5	ZN	37 PPB																		
3096170	0.15	0.25	6938	MMI M		83830.00 8200.00	571438.10 7709802.09 1390.00						-180											
				IC8/11	AU	0.27 PPB IC8/5	AS 50 PPB IC8/5		BI	<0.1 PPB IC8/5	CU	698	PPB IC8/5	PB	10	PPB IC8/5	SB	<1	PPB				
				IC8/5	ZN	14 PPB																		
3096171	0.15	0.25	6938	MMI M		83840.00 8200.00	571448.10 7709802.09 1390.00						-180											
				IC8/11	AU	0.16 PPB IC8/5	AS 30 PPB IC8/5		BI	<0.1 PPB IC8/5	CU	565	PPB IC8/5	PB	5	PPB IC8/5	SB	<1	PPB				
				IC8/5	ZN	23 PPB																		
3096172	0.15	0.25	6938	MMI M		83850.00 8200.00	571458.10 7709802.09 1390.00						-180											
				IC8/11	AU	0.24 PPB IC8/5	AS 32 PPB IC8/5		BI	<0.1 PPB IC8/5	CU	685	PPB IC8/5	PB	3	PPB IC8/5	SB	<1	PPB				
				IC8/5	ZN	8 PPB																		
3096173	0.15	0.25	6938	MMI M		83860.00 8200.00	571468.10 7709802.09 1390.00						-180											
				IC8/11	AU	0.38 PPB IC8/5	AS 30 PPB IC8/5		BI	<0.1 PPB IC8/5	CU	730	PPB IC8/5	PB	2	PPB IC8/5	SB	<1	PPB				
				IC8/5	ZN	<1 PPB																		
3096174	0.15	0.25	6938	MMI M		83870.00 8200.00	571478.10 7709802.09 1390.00						-180											
				IC8/11	AU	0.23 PPB IC8/5	AS 28 PPB IC8/5		BI	<0.1 PPB IC8/5	CU	572	PPB IC8/5	PB	7	PPB IC8/5	SB	<1	PPB				
				IC8/5	ZN	8 PPB																		
3096175	0.15	0.25	6938	MMI M		83880.00 8200.00	571488.10 7709802.09 1390.00						-180											
				IC8/11	AU	0.26 PPB IC8/5	AS 33 PPB IC8/5		BI	<0.1 PPB IC8/5	CU	589	PPB IC8/5	PB	3	PPB IC8/5	SB	<1	PPB				

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				IC8/5	ZN	79 PPB																		
3096176	0.15	0.25	6938	MMI M		83890.00	8200.00	571498.10	7709802.09	1390.00			-180											
				IC8/11	AU	0.35 PPB	IC8/5	AS	32 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	564	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	30 PPB																		
3096177	0.15	0.25	6938	MMI M		83900.00	8200.00	571508.10	7709802.09	1390.00			-180											
				IC8/11	AU	0.34 PPB	IC8/5	AS	35 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	628	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	1 PPB																		
3096178	0.15	0.25	6938	MMI M		83910.00	8200.00	571518.10	7709802.09	1390.00			-180											
				IC8/11	AU	0.32 PPB	IC8/5	AS	31 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	506	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	1 PPB																		
3096179	0.15	0.25	6938	MMI M		83920.00	8200.00	571528.10	7709802.09	1390.00			-180											
				IC8/11	AU	0.25 PPB	IC8/5	AS	40 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	633	PPB	IC8/5	PB	1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	<1 PPB																		
3096180	0.15	0.25	6938	MMI M		83930.00	8200.00	571538.10	7709802.09	1390.00			-180											
				IC8/11	AU	0.37 PPB	IC8/5	AS	35 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	583	PPB	IC8/5	PB	2	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	<1 PPB																		
3096181	0.15	0.25	6938	MMI M		83940.00	8200.00	571548.10	7709802.09	1390.00			-180											
				IC8/11	AU	0.33 PPB	IC8/5	AS	37 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	723	PPB	IC8/5	PB	5	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	<1 PPB																		
3096182	0.15	0.25	6938	MMI M		83950.00	8200.00	571558.10	7709802.09	1390.00			-180											
				IC8/11	AU	0.22 PPB	IC8/5	AS	36 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	650	PPB	IC8/5	PB	7	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	<1 PPB																		
3096183	0.15	0.25	6938	MMI M		83960.00	8200.00	571568.10	7709802.09	1390.00			-180											
				IC8/11	AU	0.21 PPB	IC8/5	AS	42 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	511	PPB	IC8/5	PB	3	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	34 PPB																		
3096184	0.15	0.25	6938	MMI M		83970.00	8200.00	571578.10	7709802.09	1390.00			-180											
				IC8/11	AU	0.28 PPB	IC8/5	AS	40 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	654	PPB	IC8/5	PB	25	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	19 PPB																		
3096185	0.15	0.25	6938	MMI M		83980.00	8200.00	571588.10	7709802.09	1390.00			-180											
				IC8/11	AU	0.27 PPB	IC8/5	AS	22 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	664	PPB	IC8/5	PB	4	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	26 PPB																		
3096186	0.15	0.25	6938	MMI M		83990.00	8200.00	571598.10	7709802.09	1390.00			-180											
				IC8/11	AU	0.18 PPB	IC8/5	AS	26 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	689	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	19 PPB																		
3096187	0.15	0.25	6938	MMI M		84000.00	8200.00	571608.10	7709802.09	1390.00			-180											
				IC8/11	AU	0.32 PPB	IC8/5	AS	38 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	551	PPB	IC8/5	PB	11	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	13 PPB																		
3096188	0.15	0.25	6938	MMI M		84010.00	8200.00	571618.10	7709802.09	1390.00			-180											
				IC8/11	AU	0.26 PPB	IC8/5	AS	32 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	606	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	38 PPB																		
3096189	0.15	0.25	6938	MMI M		83400.00	8400.00	571008.10	7710002.09	1390.00			-180											
				IC8/11	AU	0.55 PPB	IC8/5	AS	30 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	654	PPB	IC8/5	PB	6	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	117 PPB																		
3096190	0.15	0.25	6938	MMI M		83410.00	8400.00	571018.10	7710002.09	1390.00			-180											
				IC8/11	AU	0.65 PPB	IC8/5	AS	30 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	608	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	23 PPB																		
3096191	0.15	0.25	6938	MMI M		83420.00	8400.00	571028.10	7710002.09	1390.00			-180											
				IC8/11	AU	1.22 PPB	IC8/5	AS	52 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	654	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	64 PPB																		
3096192	0.15	0.25	6938	MMI M		83430.00	8400.00	571038.10	7710002.09	1390.00			-180											
				IC8/11	AU	0.50 PPB	IC8/5	AS	45 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	563	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	40 PPB																		
3096193	0.15	0.25	6938	MMI M		83440.00	8400.00	571048.10	7710002.09	1390.00			-180											
				IC8/11	AU	0.62 PPB	IC8/5	AS	39 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	541	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	32 PPB																		
3096194	0.15	0.25	6938	MMI M		83450.00	8400.00	571058.10	7710002.09	1390.00			-180											
				IC8/11	AU	0.46 PPB	IC8/5	AS	43 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	571	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	42 PPB																		
3096195	0.15	0.25	6938	MMI M		83460.00	8400.00	571068.10	7710002.09	1390.00			-180											
				IC8/11	AU	0.47 PPB	IC8/5	AS	34 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	496	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	12 PPB																		
3096196	0.15	0.25	6938	MMI M		83470.00	8400.00	571078.10	7710002.09	1390.00			-180											
				IC8/11	AU	0.49 PPB	IC8/5	AS	25 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	341	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	41 PPB																		
3096197	0.15	0.25	6938	MMI M		83480.00	8400.00	571088.10	7710002.09	1390.00			-180											
				IC8/11	AU	0.50 PPB	IC8/5	AS	30 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	258	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	14 PPB																		
3096198	0.15	0.25	6938	MMI M		83490.00	8400.00	571098.10	7710002.09	1390.00			-180											
				IC8/11	AU	0.50 PPB	IC8/5	AS	26 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	422	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	15 PPB																		
3096199	0.15	0.25	6938	MMI M		83500.00	8400.00	571108.10	7710002.09	1390.00			-180											
				IC8/11	AU	0.46 PPB	IC8/5	AS	33 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	446	PPB	IC8/5	PB	21	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	19 PPB																		
3096200	0.15	0.25	6938	MMI M		83510.00	8400.00	571118.10	7710002.09	1390.00			-180											
				IC8/11	AU	0.52 PPB	IC8/5	AS	56 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	515	PPB	IC8/5	PB	2	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	28 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
3096201	0.15	0.25	6938	MMI	M		83520.00	8400.00	571128.10	7710002.09	1390.00				-180															
				IC8/11	AU	0.38	PPB	IC8/5	AS	31	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	388	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	13	PPB																							
3096202	0.15	0.25	6938	MMI	M		83530.00	8400.00	571138.10	7710002.09	1390.00				-180															
				IC8/11	AU	0.47	PPB	IC8/5	AS	40	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	464	PPB	IC8/5	PB	4	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	9	PPB																							
3096203	0.15	0.25	6938	MMI	M		83540.00	8400.00	571148.10	7710002.09	1390.00				-180															
				IC8/11	AU	0.32	PPB	IC8/5	AS	27	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	437	PPB	IC8/5	PB	7	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	16	PPB																							
3096204	0.15	0.25	6938	MMI	M		83550.00	8400.00	571158.10	7710002.09	1390.00				-180															
				IC8/11	AU	0.47	PPB	IC8/5	AS	38	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	455	PPB	IC8/5	PB	2	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	30	PPB																							
3096205	0.15	0.25	6938	MMI	M		83560.00	8400.00	571168.10	7710002.09	1390.00				-180															
				IC8/11	AU	0.38	PPB	IC8/5	AS	27	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	386	PPB	IC8/5	PB	9	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	3	PPB																							
3096206	0.15	0.25	6938	MMI	M		83570.00	8400.00	571178.10	7710002.09	1390.00				-180															
				IC8/11	AU	0.53	PPB	IC8/5	AS	60	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	506	PPB	IC8/5	PB	6	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	21	PPB																							
3096207	0.15	0.25	6938	MMI	M		83580.00	8400.00	571188.10	7710002.09	1390.00				-180															
				IC8/11	AU	0.39	PPB	IC8/5	AS	33	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	455	PPB	IC8/5	PB	1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	29	PPB																							
3096208	0.15	0.25	6938	MMI	M		83590.00	8400.00	571198.10	7710002.09	1390.00				-180															
				IC8/11	AU	0.66	PPB	IC8/5	AS	27	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	425	PPB	IC8/5	PB	19	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	34	PPB																							
3096209	0.15	0.25	6938	MMI	M		83600.00	8400.00	571208.10	7710002.09	1390.00				-180															
				IC8/11	AU	0.41	PPB	IC8/5	AS	35	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	648	PPB	IC8/5	PB	2	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	20	PPB																							
3096210	0.15	0.25	6938	MMI	M		83610.00	8400.00	571218.10	7710002.09	1390.00				-180															
				IC8/11	AU	0.32	PPB	IC8/5	AS	39	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	485	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	25	PPB																							
3096211	0.15	0.25	6938	MMI	M		83620.00	8400.00	571228.10	7710002.09	1390.00				-180															
				IC8/11	AU	0.35	PPB	IC8/5	AS	29	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	392	PPB	IC8/5	PB	5	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	28	PPB																							
3096212	0.15	0.25	6938	MMI	M		83630.00	8400.00	571238.10	7710002.09	1390.00				-180															
				IC8/11	AU	0.41	PPB	IC8/5	AS	25	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	432	PPB	IC8/5	PB	10	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	24	PPB																							
3096213	0.15	0.25	6938	MMI	M		83640.00	8400.00	571248.10	7710002.09	1390.00				-180															
				IC8/11	AU	0.45	PPB	IC8/5	AS	32	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	427	PPB	IC8/5	PB	6	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	25	PPB																							
3096214	0.15	0.25	6938	MMI	M		83650.00	8400.00	571258.10	7710002.09	1390.00				-180															
				IC8/11	AU	0.49	PPB	IC8/5	AS	30	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	527	PPB	IC8/5	PB	11	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	36	PPB																							
3096215	0.15	0.25	6938	MMI	M		83660.00	8400.00	571268.10	7710002.09	1390.00				-180															
				IC8/11	AU	0.42	PPB	IC8/5	AS	32	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	479	PPB	IC8/5	PB	14	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	63	PPB																							
3096216	0.15	0.25	6938	MMI	M		83670.00	8400.00	571278.10	7710002.09	1390.00				-180															
				IC8/11	AU	0.53	PPB	IC8/5	AS	23	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	370	PPB	IC8/5	PB	6	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	21	PPB																							
3096217	0.15	0.25	6938	MMI	M		83680.00	8400.00	571288.10	7710002.09	1390.00				-180															
				IC8/11	AU	0.44	PPB	IC8/5	AS	25	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	401	PPB	IC8/5	PB	7	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	16	PPB																							
3096218	0.15	0.25	6938	MMI	M		83690.00	8400.00	571298.10	7710002.09	1390.00				-180															
				IC8/11	AU	0.44	PPB	IC8/5	AS	25	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	509	PPB	IC8/5	PB	9	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	35	PPB																							
3096219	0.15	0.25	6938	MMI	M		83700.00	8400.00	571308.10	7710002.09	1390.00				-180															
				IC8/11	AU	0.45	PPB	IC8/5	AS	28	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	397	PPB	IC8/5	PB	4	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	17	PPB																							
3096220	0.15	0.25	6938	MMI	M		83710.00	8400.00	571318.10	7710002.09	1390.00				-180															
				IC8/11	AU	0.40	PPB	IC8/5	AS	32	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	473	PPB	IC8/5	PB	11	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	41	PPB																							
3096221	0.15	0.25	6938	MMI	M		83720.00	8400.00	571328.10	7710002.09	1390.00				-180															
				IC8/11	AU	0.37	PPB	IC8/5	AS	47	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	516	PPB	IC8/5	PB	5	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	41	PPB																							
3096222	0.15	0.25	6938	MMI	M		83730.00	8400.00	571338.10	7710002.09	1390.00				-180															
				IC8/11	AU	0.38	PPB	IC8/5	AS	33	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	526	PPB	IC8/5	PB	5	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	21	PPB																							
3096223	0.15	0.25	6938	MMI	M		83740.00	8400.00	571348.10	7710002.09	1390.00				-180															
				IC8/11	AU	0.36	PPB	IC8/5	AS	23	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	449	PPB	IC8/5	PB	8	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	24	PPB																							
3096224	0.15	0.25	6938	MMI	M		83750.00	8400.00	571358.10	7710002.09	1390.00				-180															
				IC8/11	AU	0.53	PPB	IC8/5	AS	43	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	387	PPB	IC8/5	PB	9	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	33	PPB																							
3096225	0.15	0.25	6938	MMI	M		83760.00	8400.00	571368.10	7710002.09	1390.00				-180															
				IC8/11	AU	0.29	PPB	IC8/5	AS	27	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	464	PPB	IC8/5	PB	5	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	28	PPB																							
3096226	0.15	0.25	6938	MMI	M		83770.00	8400.00	571378.10	7710002.09	1390.00				-180															

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				IC8/11	AU	0.42 PPB IC8/5	AS	52 PPB IC8/5		BI	<0.1 PPB IC8/5		CU	520 PPB IC8/5		PB	18 PPB IC8/5		SB	<1 PPB			
				IC8/5	ZN	32 PPB																		
3096227	0.15	0.25	6938	MMI M		83780.00 8400.00	571388.10	7710002.09	1390.00				-180											
				IC8/11	AU	0.33 PPB IC8/5	AS	24 PPB IC8/5		BI	<0.1 PPB IC8/5		CU	435 PPB IC8/5		PB	10 PPB IC8/5		SB	<1 PPB			
				IC8/5	ZN	54 PPB																		
3096228	0.15	0.25	6938	MMI M		83790.00 8400.00	571398.10	7710002.09	1390.00				-180											
				IC8/11	AU	0.66 PPB IC8/5	AS	21 PPB IC8/5		BI	<0.1 PPB IC8/5		CU	418 PPB IC8/5		PB	10 PPB IC8/5		SB	<1 PPB			
				IC8/5	ZN	29 PPB																		
3096229	0.15	0.25	6938	MMI M		83800.00 8400.00	571408.10	7710002.09	1390.00				-180											
				IC8/11	AU	0.47 PPB IC8/5	AS	27 PPB IC8/5		BI	<0.1 PPB IC8/5		CU	393 PPB IC8/5		PB	5 PPB IC8/5		SB	<1 PPB			
				IC8/5	ZN	17 PPB																		
3096230	0.15	0.25	6938	MMI M		83810.00 8400.00	571418.10	7710002.09	1390.00				-180											
				IC8/11	AU	0.44 PPB IC8/5	AS	40 PPB IC8/5		BI	<0.1 PPB IC8/5		CU	422 PPB IC8/5		PB	5 PPB IC8/5		SB	<1 PPB			
				IC8/5	ZN	<1 PPB																		
3096231	0.15	0.25	6938	MMI M		83820.00 8400.00	571428.10	7710002.09	1390.00				-180											
				IC8/11	AU	0.33 PPB IC8/5	AS	27 PPB IC8/5		BI	<0.1 PPB IC8/5		CU	429 PPB IC8/5		PB	14 PPB IC8/5		SB	<1 PPB			
				IC8/5	ZN	51 PPB																		
3096232	0.15	0.25	6938	MMI M		83830.00 8400.00	571438.10	7710002.09	1390.00				-180											
				IC8/11	AU	0.37 PPB IC8/5	AS	37 PPB IC8/5		BI	<0.1 PPB IC8/5		CU	482 PPB IC8/5		PB	13 PPB IC8/5		SB	<1 PPB			
				IC8/5	ZN	26 PPB																		
3096233	0.15	0.25	6938	MMI M		83840.00 8400.00	571448.10	7710002.09	1390.00				-180											
				IC8/11	AU	0.31 PPB IC8/5	AS	21 PPB IC8/5		BI	<0.1 PPB IC8/5		CU	339 PPB IC8/5		PB	7 PPB IC8/5		SB	<1 PPB			
				IC8/5	ZN	13 PPB																		
3096234	0.15	0.25	6938	MMI M		83850.00 8400.00	571458.10	7710002.09	1390.00				-180											
				IC8/11	AU	0.33 PPB IC8/5	AS	23 PPB IC8/5		BI	<0.1 PPB IC8/5		CU	413 PPB IC8/5		PB	17 PPB IC8/5		SB	<1 PPB			
				IC8/5	ZN	6 PPB																		
3096235	0.15	0.25	6938	MMI M		83860.00 8400.00	571468.10	7710002.09	1390.00				-180											
				IC8/11	AU	0.42 PPB IC8/5	AS	21 PPB IC8/5		BI	<0.1 PPB IC8/5		CU	444 PPB IC8/5		PB	10 PPB IC8/5		SB	<1 PPB			
				IC8/5	ZN	19 PPB																		
3096236	0.15	0.25	6938	MMI M		83870.00 8400.00	571478.10	7710002.09	1390.00				-180											
				IC8/11	AU	0.34 PPB IC8/5	AS	20 PPB IC8/5		BI	<0.1 PPB IC8/5		CU	465 PPB IC8/5		PB	12 PPB IC8/5		SB	<1 PPB			
				IC8/5	ZN	26 PPB																		
3096237	0.15	0.25	6938	MMI M		83880.00 8400.00	571488.10	7710002.09	1390.00				-180											
				IC8/11	AU	0.36 PPB IC8/5	AS	33 PPB IC8/5		BI	<0.1 PPB IC8/5		CU	346 PPB IC8/5		PB	7 PPB IC8/5		SB	<1 PPB			
				IC8/5	ZN	28 PPB																		
3096238	0.15	0.25	6938	MMI M		83890.00 8400.00	571498.10	7710002.09	1390.00				-180											
				IC8/11	AU	0.33 PPB IC8/5	AS	29 PPB IC8/5		BI	<0.1 PPB IC8/5		CU	329 PPB IC8/5		PB	6 PPB IC8/5		SB	<1 PPB			
				IC8/5	ZN	7 PPB																		
3096239	0.15	0.25	6938	MMI M		83900.00 8400.00	571508.10	7710002.09	1390.00				-180											
				IC8/11	AU	0.33 PPB IC8/5	AS	38 PPB IC8/5		BI	<0.1 PPB IC8/5		CU	403 PPB IC8/5		PB	5 PPB IC8/5		SB	<1 PPB			
				IC8/5	ZN	16 PPB																		
3096240	0.15	0.25	6938	MMI M		83910.00 8400.00	571518.10	7710002.09	1390.00				-180											
				IC8/11	AU	0.50 PPB IC8/5	AS	74 PPB IC8/5		BI	<0.1 PPB IC8/5		CU	414 PPB IC8/5		PB	4 PPB IC8/5		SB	<1 PPB			
				IC8/5	ZN	68 PPB																		
3096241	0.15	0.25	6938	MMI M		83920.00 8400.00	571528.10	7710002.09	1390.00				-180											
				IC8/11	AU	0.35 PPB IC8/5	AS	30 PPB IC8/5		BI	<0.1 PPB IC8/5		CU	430 PPB IC8/5		PB	4 PPB IC8/5		SB	<1 PPB			
				IC8/5	ZN	35 PPB																		
3096242	0.15	0.25	6938	MMI M		83930.00 8400.00	571538.10	7710002.09	1390.00				-180											
				IC8/11	AU	0.37 PPB IC8/5	AS	35 PPB IC8/5		BI	<0.1 PPB IC8/5		CU	404 PPB IC8/5		PB	<1 PPB IC8/5		SB	<1 PPB			
				IC8/5	ZN	25 PPB																		
3096243	0.15	0.25	6938	MMI M		83940.00 8400.00	571548.10	7710002.09	1390.00				-180											
				IC8/11	AU	0.36 PPB IC8/5	AS	27 PPB IC8/5		BI	<0.1 PPB IC8/5		CU	367 PPB IC8/5		PB	18 PPB IC8/5		SB	<1 PPB			
				IC8/5	ZN	20 PPB																		
3096244	0.15	0.25	6938	MMI M		83950.00 8400.00	571558.10	7710002.09	1390.00				-180											
				IC8/11	AU	0.50 PPB IC8/5	AS	59 PPB IC8/5		BI	<0.1 PPB IC8/5		CU	459 PPB IC8/5		PB	5 PPB IC8/5		SB	<1 PPB			
				IC8/5	ZN	23 PPB																		
3096245	0.15	0.25	6938	MMI M		83960.00 8400.00	571568.10	7710002.09	1390.00				-180											
				IC8/11	AU	0.33 PPB IC8/5	AS	30 PPB IC8/5		BI	<0.1 PPB IC8/5		CU	395 PPB IC8/5		PB	4 PPB IC8/5		SB	<1 PPB			
				IC8/5	ZN	7 PPB																		
3096246	0.15	0.25	6938	MMI M		83970.00 8400.00	571578.10	7710002.09	1390.00				-180											
				IC8/11	AU	0.27 PPB IC8/5	AS	25 PPB IC8/5		BI	<0.1 PPB IC8/5		CU	351 PPB IC8/5		PB	5 PPB IC8/5		SB	<1 PPB			
				IC8/5	ZN	25 PPB																		
3096247	0.15	0.25	6938	MMI M		83980.00 8400.00	571588.10	7710002.09	1390.00				-180											
				IC8/11	AU	0.33 PPB IC8/5	AS	22 PPB IC8/5		BI	<0.1 PPB IC8/5		CU	366 PPB IC8/5		PB	7 PPB IC8/5		SB	<1 PPB			
				IC8/5	ZN	28 PPB																		
3096248	0.15	0.25	6938	MMI M		83990.00 8400.00	571598.10	7710002.09	1390.00				-180											
				IC8/11	AU	0.34 PPB IC8/5	AS	27 PPB IC8/5		BI	<0.1 PPB IC8/5		CU	429 PPB IC8/5		PB	15 PPB IC8/5		SB	<1 PPB			
				IC8/5	ZN	20 PPB																		
3096249	0.15	0.25	6938	MMI M		84000.00 8400.00	571608.10	7710002.09	1390.00				-180											
				IC8/11	AU	0.37 PPB IC8/5	AS	29 PPB IC8/5		BI	<0.1 PPB IC8/5		CU	364 PPB IC8/5		PB	4 PPB IC8/5		SB	<1 PPB			
				IC8/5	ZN	36 PPB																		
3096250	0.15	0.25	6938	MMI M		84010.00 8400.00	571618.10	7710002.09	1390.00				-180											
				IC8/11	AU	0.40 PPB IC8/5	AS	26 PPB IC8/5		BI	<0.1 PPB IC8/5		CU	377 PPB IC8/5		PB	1 PPB IC8/5		SB	<1 PPB			
				IC8/5	ZN	17 PPB																		
3096251	0.15	0.25	6938	MMI M		84020.00 8400.00	571628.10	7710002.09	1390.00				-180											
				IC8/11	AU	0.37 PPB IC8/5	AS	16 PPB IC8/5		BI	<0.1 PPB IC8/5		CU	286 PPB IC8/5		PB	21 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 METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				IC8/5	ZN	36 PPB																				
3096252	0.15	0.25	6938	MMI	M		84030.00	8400.00	571638.10	7710002.09	1390.00				-180											
				IC8/11	AU	0.38 PPB	IC8/5		AS	24 PPB	IC8/5	BI		<0.1 PPB	IC8/5	CU	330	PPB	IC8/5	PB	2	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	10 PPB																				
3096253	0.15	0.25	6938	MMI	M		84040.00	8400.00	571648.10	7710002.09	1390.00				-180											
				IC8/11	AU	0.40 PPB	IC8/5		AS	29 PPB	IC8/5	BI		<0.1 PPB	IC8/5	CU	367	PPB	IC8/5	PB	3	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	16 PPB																				
3096254	0.15	0.25	6938	MMI	M		84050.00	8400.00	571658.10	7710002.09	1390.00				-180											
				IC8/11	AU	0.35 PPB	IC8/5		AS	24 PPB	IC8/5	BI		<0.1 PPB	IC8/5	CU	431	PPB	IC8/5	PB	2	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	17 PPB																				
3096255	0.15	0.25	6938	MMI	M		84060.00	8400.00	571668.10	7710002.09	1390.00				-180											
				IC8/11	AU	0.41 PPB	IC8/5		AS	24 PPB	IC8/5	BI		<0.1 PPB	IC8/5	CU	338	PPB	IC8/5	PB	5	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	<1 PPB																				
3096256	0.15	0.25	6938	MMI	M		84070.00	8400.00	571678.10	7710002.09	1390.00				-180											
				IC8/11	AU	0.41 PPB	IC8/5		AS	23 PPB	IC8/5	BI		<0.1 PPB	IC8/5	CU	353	PPB	IC8/5	PB	2	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	<1 PPB																				
3096257	0.15	0.25	6938	MMI	M		84080.00	8400.00	571688.10	7710002.09	1390.00				-180											
				IC8/11	AU	0.45 PPB	IC8/5		AS	19 PPB	IC8/5	BI		<0.1 PPB	IC8/5	CU	347	PPB	IC8/5	PB	8	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	30 PPB																				
3096258	0.15	0.25	6938	MMI	M		84090.00	8400.00	571698.10	7710002.09	1390.00				-180											
				IC8/11	AU	0.79 PPB	IC8/5		AS	21 PPB	IC8/5	BI		<0.1 PPB	IC8/5	CU	429	PPB	IC8/5	PB	8	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	11 PPB																				
3096259	0.15	0.25	6938	MMI	M		84100.00	8400.00	571708.10	7710002.09	1390.00				-180											
				IC8/11	AU	0.46 PPB	IC8/5		AS	20 PPB	IC8/5	BI		<0.1 PPB	IC8/5	CU	361	PPB	IC8/5	PB	3	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	<1 PPB																				
3096260	0.15	0.25	6938	MMI	M		83400.00	8000.00	571008.10	7709602.09	1390.00				-180											
				IC8/11	AU	0.42 PPB	IC8/5		AS	34 PPB	IC8/5	BI		<0.1 PPB	IC8/5	CU	469	PPB	IC8/5	PB	8	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	4 PPB																				
3096261	0.15	0.25	6938	MMI	M		83400.00	8010.00	571008.10	7709612.09	1390.00				-180											
				IC8/11	AU	0.41 PPB	IC8/5		AS	31 PPB	IC8/5	BI		<0.1 PPB	IC8/5	CU	319	PPB	IC8/5	PB	2	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	<1 PPB																				
3096262	0.15	0.25	6938	MMI	M		83400.00	8020.00	571008.10	7709622.09	1390.00				-180											
				IC8/11	AU	0.45 PPB	IC8/5		AS	28 PPB	IC8/5	BI		<0.1 PPB	IC8/5	CU	471	PPB	IC8/5	PB	6	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	10 PPB																				
3096263	0.15	0.25	6938	MMI	M		83400.00	8030.00	571008.10	7709632.09	1390.00				-180											
				IC8/11	AU	0.56 PPB	IC8/5		AS	43 PPB	IC8/5	BI		<0.1 PPB	IC8/5	CU	459	PPB	IC8/5	PB	8	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	7 PPB																				
3096264	0.15	0.25	6938	MMI	M		83400.00	8040.00	571008.10	7709642.09	1390.00				-180											
				IC8/11	AU	0.30 PPB	IC8/5		AS	25 PPB	IC8/5	BI		<0.1 PPB	IC8/5	CU	465	PPB	IC8/5	PB	3	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	<1 PPB																				
3096265	0.15	0.25	6938	MMI	M		83400.00	8050.00	571008.10	7709652.09	1390.00				-180											
				IC8/11	AU	0.29 PPB	IC8/5		AS	27 PPB	IC8/5	BI		<0.1 PPB	IC8/5	CU	463	PPB	IC8/5	PB	7	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	11 PPB																				
3096266	0.15	0.25	6938	MMI	M		83400.00	8060.00	571008.10	7709662.09	1390.00				-180											
				IC8/11	AU	0.33 PPB	IC8/5		AS	24 PPB	IC8/5	BI		<0.1 PPB	IC8/5	CU	354	PPB	IC8/5	PB	7	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	<1 PPB																				
3096267	0.15	0.25	6938	MMI	M		83400.00	8070.00	571008.10	7709672.09	1390.00				-180											
				IC8/11	AU	0.33 PPB	IC8/5		AS	46 PPB	IC8/5	BI		<0.1 PPB	IC8/5	CU	755	PPB	IC8/5	PB	10	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	276 PPB																				
3096268	0.15	0.25	6938	MMI	M		83400.00	8080.00	571008.10	7709682.09	1390.00				-180											
				IC8/11	AU	0.32 PPB	IC8/5		AS	31 PPB	IC8/5	BI		<0.1 PPB	IC8/5	CU	756	PPB	IC8/5	PB	3	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	86 PPB																				
3096269	0.15	0.25	6938	MMI	M		83400.00	8090.00	571008.10	7709692.09	1390.00				-180											
				IC8/11	AU	0.51 PPB	IC8/5		AS	44 PPB	IC8/5	BI		<0.1 PPB	IC8/5	CU	727	PPB	IC8/5	PB	2	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	43 PPB																				
3096270	0.15	0.25	6938	MMI	M		83400.00	8100.00	571008.10	7709702.09	1390.00				-180											
				IC8/11	AU	0.29 PPB	IC8/5		AS	34 PPB	IC8/5	BI		<0.1 PPB	IC8/5	CU	511	PPB	IC8/5	PB	13	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	39 PPB																				
3096271	0.15	0.25	6938	MMI	M		83400.00	8110.00	571008.10	7709712.09	1390.00				-180											
				IC8/11	AU	0.26 PPB	IC8/5		AS	46 PPB	IC8/5	BI		<0.1 PPB	IC8/5	CU	716	PPB	IC8/5	PB	114	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	102 PPB																				
3096272	0.15	0.25	6938	MMI	M		83400.00	8120.00	571008.10	7709722.09	1390.00				-180											
				IC8/11	AU	0.37 PPB	IC8/5		AS	64 PPB	IC8/5	BI		<0.1 PPB	IC8/5	CU	686	PPB	IC8/5	PB	8	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	41 PPB																				
3096273	0.15	0.25	6938	MMI	M		83400.00	8130.00	571008.10	7709732.09	1390.00				-180											
				IC8/11	AU	0.34 PPB	IC8/5		AS	50 PPB	IC8/5	BI		<0.1 PPB	IC8/5	CU	695	PPB	IC8/5	PB	6	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	72 PPB																				
3096274	0.15	0.25	6938	MMI	M		83400.00	8140.00	571008.10	7709742.09	1390.00				-180											
				IC8/11	AU	0.29 PPB	IC8/5		AS	37 PPB	IC8/5	BI		<0.1 PPB	IC8/5	CU	613	PPB	IC8/5	PB	7	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	21 PPB																				
3096275	0.15	0.25	6938	MMI	M		83400.00	8150.00	571008.10	7709752.09	1390.00				-180											
				IC8/11	AU	0.28 PPB	IC8/5		AS	36 PPB	IC8/5	BI		<0.1 PPB	IC8/5	CU	656	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	23 PPB																				
3096276	0.15	0.25	6938	MMI	M		83400.00	8160.00	571008.10	7709762.09	1390.00				-180											
				IC8/11	AU	0.22 PPB	IC8/5		AS	39 PPB	IC8/5	BI		<0.1 PPB	IC8/5	CU	605	PPB	IC8/5	PB	2	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	26 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 METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3096277	0.15	0.25	6938	MMI M			83400.00	8170.00	571008.10	7709772.09	1390.00			-180											
				IC8/11	AU		0.50 PPB	IC8/5	AS	38 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	598	PPB	IC8/5	PB	6	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN		52 PPB																		
3096278	0.15	0.25	6938	MMI M			83400.00	8180.00	571008.10	7709782.09	1390.00			-180											
				IC8/11	AU		0.41 PPB	IC8/5	AS	49 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	647	PPB	IC8/5	PB	7	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN		233 PPB																		
3096279	0.15	0.25	6938	MMI M			83400.00	8190.00	571008.10	7709792.09	1390.00			-180											
				IC8/11	AU		0.29 PPB	IC8/5	AS	56 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	639	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN		35 PPB																		
3096280	0.15	0.25	6938	MMI M			83400.00	8200.00	571008.10	7709802.09	1390.00			-180											
				IC8/11	AU		0.40 PPB	IC8/5	AS	40 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	654	PPB	IC8/5	PB	3	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN		51 PPB																		
3096281	0.15	0.25	6938	MMI M			83400.00	8210.00	571008.10	7709812.09	1390.00			-180											
				IC8/11	AU		0.34 PPB	IC8/5	AS	76 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	883	PPB	IC8/5	PB	34	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN		<1 PPB																		
3096282	0.15	0.25	6938	MMI M			83400.00	8220.00	571008.10	7709822.09	1390.00			-180											
				IC8/11	AU		0.25 PPB	IC8/5	AS	49 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	844	PPB	IC8/5	PB	4	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN		29 PPB																		
3096283	0.15	0.25	6938	MMI M			83400.00	8230.00	571008.10	7709832.09	1390.00			-180											
				IC8/11	AU		0.40 PPB	IC8/5	AS	43 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	762	PPB	IC8/5	PB	8	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN		37 PPB																		
3096284	0.15	0.25	6938	MMI M			83400.00	8240.00	571008.10	7709842.09	1390.00			-180											
				IC8/11	AU		0.31 PPB	IC8/5	AS	47 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	915	PPB	IC8/5	PB	1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN		18 PPB																		
3096285	0.15	0.25	6938	MMI M			83400.00	8250.00	571008.10	7709852.09	1390.00			-180											
				IC8/11	AU		0.26 PPB	IC8/5	AS	44 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	683	PPB	IC8/5	PB	5	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN		29 PPB																		
3096286	0.15	0.25	6938	MMI M			83400.00	8260.00	571008.10	7709862.09	1390.00			-180											
				IC8/11	AU		0.41 PPB	IC8/5	AS	56 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	622	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN		112 PPB																		
3096287	0.15	0.25	6938	MMI M			83400.00	8270.00	571008.10	7709872.09	1390.00			-180											
				IC8/11	AU		0.41 PPB	IC8/5	AS	45 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	860	PPB	IC8/5	PB	5	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN		44 PPB																		
3096288	0.15	0.25	6938	MMI M			83400.00	8280.00	571008.10	7709882.09	1390.00			-180											
				IC8/11	AU		0.40 PPB	IC8/5	AS	51 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	810	PPB	IC8/5	PB	2	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN		7 PPB																		
3096289	0.15	0.25	6938	MMI M			83400.00	8290.00	571008.10	7709892.09	1390.00			-180											
				IC8/11	AU		0.33 PPB	IC8/5	AS	72 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	644	PPB	IC8/5	PB	9	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN		17 PPB																		
3096290	0.15	0.25	6938	MMI M			83400.00	8300.00	571008.10	7709902.09	1390.00			-180											
				IC8/11	AU		0.37 PPB	IC8/5	AS	79 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	766	PPB	IC8/5	PB	4	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN		4 PPB																		
3096291	0.15	0.25	6938	MMI M			83400.00	8310.00	571008.10	7709912.09	1390.00			-180											
				IC8/11	AU		0.28 PPB	IC8/5	AS	55 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	722	PPB	IC8/5	PB	3	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN		<1 PPB																		
3096292	0.15	0.25	6938	MMI M			83400.00	8320.00	571008.10	7709922.09	1390.00			-180											
				IC8/11	AU		0.23 PPB	IC8/5	AS	39 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	620	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN		3 PPB																		
3096293	0.15	0.25	6938	MMI M			83400.00	8330.00	571008.10	7709932.09	1390.00			-180											
				IC8/11	AU		0.37 PPB	IC8/5	AS	44 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	620	PPB	IC8/5	PB	2	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN		102 PPB																		
3096294	0.15	0.25	6938	MMI M			83400.00	8340.00	571008.10	7709942.09	1390.00			-180											
				IC8/11	AU		0.34 PPB	IC8/5	AS	59 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	723	PPB	IC8/5	PB	2	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN		<1 PPB																		
3096295	0.15	0.25	6938	MMI M			83400.00	8350.00	571008.10	7709952.09	1390.00			-180											
				IC8/11	AU		0.25 PPB	IC8/5	AS	43 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	576	PPB	IC8/5	PB	6	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN		41 PPB																		
3096296	0.15	0.25	6938	MMI M			83400.00	8360.00	571008.10	7709962.09	1390.00			-180											
				IC8/11	AU		0.19 PPB	IC8/5	AS	39 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	749	PPB	IC8/5	PB	9	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN		65 PPB																		
3096297	0.15	0.25	6938	MMI M			83400.00	8370.00	571008.10	7709972.09	1390.00			-180											
				IC8/11	AU		0.32 PPB	IC8/5	AS	43 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	853	PPB	IC8/5	PB	18	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN		64 PPB																		
3096298	0.15	0.25	6938	MMI M			83400.00	8380.00	571008.10	7709982.09	1390.00			-180											
				IC8/11	AU		0.35 PPB	IC8/5	AS	54 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	676	PPB	IC8/5	PB	10	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN		71 PPB																		
3096299	0.15	0.25	6938	MMI M			83400.00	8390.00	571008.10	7709992.09	1390.00			-180											
				IC8/11	AU		0.27 PPB	IC8/5	AS	50 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	780	PPB	IC8/5	PB	10	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN		124 PPB																		
3096300	0.15	0.25	6938	MMI M			83400.00	8400.00	571008.10	7710002.09	1390.00			-180											
				IC8/11	AU		0.36 PPB	IC8/5	AS	64 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	794	PPB	IC8/5	PB	5	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN		592 PPB																		
3096301	0.15	0.25	6938	MMI M			83400.00	8410.00	571008.10	7710012.09	1390.00			-180											
				IC8/11	AU		0.30 PPB	IC8/5	AS	64 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	745	PPB	IC8/5	PB	11	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN		55 PPB																		
3096302	0.15	0.25	6938	MMI M			83400.00	8420.00	571008.10	7710022.09	1390.00			-180											

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				IC8/11	AU	0.33 PPB IC8/5	AS 41 PPB IC8/5				BI	<0.1 PPB IC8/5	CU	829	PPB	IC8/5	PB	10	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	52 PPB																		
3096303	0.15	0.25	6938	MMI	M	83400.00	8430.00	571008.10	7710032.09	1390.00			-180											
				IC8/11	AU	0.35 PPB IC8/5	AS 31 PPB IC8/5				BI	<0.1 PPB IC8/5	CU	671	PPB	IC8/5	PB	8	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	50 PPB																		
3096304	0.15	0.25	6938	MMI	M	83400.00	8440.00	571008.10	7710042.09	1390.00			-180											
				IC8/11	AU	0.34 PPB IC8/5	AS 50 PPB IC8/5				BI	<0.1 PPB IC8/5	CU	787	PPB	IC8/5	PB	12	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	152 PPB																		
3096305	0.15	0.25	6938	MMI	M	83400.00	8450.00	571008.10	7710052.09	1390.00			-180											
				IC8/11	AU	0.38 PPB IC8/5	AS 75 PPB IC8/5				BI	<0.1 PPB IC8/5	CU	635	PPB	IC8/5	PB	25	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	157 PPB																		
3096306	0.15	0.25	6938	MMI	M	83400.00	8460.00	571008.10	7710062.09	1390.00			-180											
				IC8/11	AU	0.32 PPB IC8/5	AS 38 PPB IC8/5				BI	<0.1 PPB IC8/5	CU	740	PPB	IC8/5	PB	5	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	54 PPB																		
3096307	0.15	0.25	6938	MMI	M	83400.00	8470.00	571008.10	7710072.09	1390.00			-180											
				IC8/11	AU	0.44 PPB IC8/5	AS 72 PPB IC8/5				BI	<0.1 PPB IC8/5	CU	782	PPB	IC8/5	PB	5	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	97 PPB																		
3096308	0.15	0.25	6938	MMI	M	83400.00	8480.00	571008.10	7710082.09	1390.00			-180											
				IC8/11	AU	0.33 PPB IC8/5	AS 62 PPB IC8/5				BI	<0.1 PPB IC8/5	CU	849	PPB	IC8/5	PB	14	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	90 PPB																		
3096309	0.15	0.25	6938	MMI	M	83400.00	8490.00	571008.10	7710092.09	1390.00			-180											
				IC8/11	AU	0.24 PPB IC8/5	AS 43 PPB IC8/5				BI	<0.1 PPB IC8/5	CU	767	PPB	IC8/5	PB	10	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	54 PPB																		
3096310	0.15	0.25	6938	MMI	M	83400.00	8500.00	571008.10	7710102.09	1390.00			-180											
				IC8/11	AU	0.36 PPB IC8/5	AS 39 PPB IC8/5				BI	<0.1 PPB IC8/5	CU	742	PPB	IC8/5	PB	12	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	42 PPB																		
3096311	0.15	0.25	6938	MMI	M	83400.00	8510.00	571008.10	7710112.09	1390.00			-180											
				IC8/11	AU	0.24 PPB IC8/5	AS 34 PPB IC8/5				BI	<0.1 PPB IC8/5	CU	731	PPB	IC8/5	PB	58	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	68 PPB																		
3096312	0.15	0.25	6938	MMI	M	83400.00	8520.00	571008.10	7710122.09	1390.00			-180											
				IC8/11	AU	0.25 PPB IC8/5	AS 37 PPB IC8/5				BI	<0.1 PPB IC8/5	CU	597	PPB	IC8/5	PB	21	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	63 PPB																		
3096313	0.15	0.25	6938	MMI	M	83400.00	8530.00	571008.10	7710132.09	1390.00			-180											
				IC8/11	AU	0.26 PPB IC8/5	AS 35 PPB IC8/5				BI	<0.1 PPB IC8/5	CU	613	PPB	IC8/5	PB	9	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	56 PPB																		
3096314	0.15	0.25	6938	MMI	M	83400.00	8540.00	571008.10	7710142.09	1390.00			-180											
				IC8/11	AU	0.10 PPB IC8/5	AS 25 PPB IC8/5				BI	<0.1 PPB IC8/5	CU	653	PPB	IC8/5	PB	4	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	15 PPB																		
3096315	0.15	0.25	6938	MMI	M	83400.00	8550.00	571008.10	7710152.09	1390.00			-180											
				IC8/11	AU	0.16 PPB IC8/5	AS 26 PPB IC8/5				BI	<0.1 PPB IC8/5	CU	688	PPB	IC8/5	PB	7	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	52 PPB																		
3096316	0.15	0.25	6938	MMI	M	83400.00	8560.00	571008.10	7710162.09	1390.00			-180											
				IC8/11	AU	0.21 PPB IC8/5	AS 32 PPB IC8/5				BI	<0.1 PPB IC8/5	CU	748	PPB	IC8/5	PB	7	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	41 PPB																		
3096317	0.15	0.25	6938	MMI	M	83400.00	8570.00	571008.10	7710172.09	1390.00			-180											
				IC8/11	AU	0.37 PPB IC8/5	AS 48 PPB IC8/5				BI	<0.1 PPB IC8/5	CU	764	PPB	IC8/5	PB	6	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	37 PPB																		
3096318	0.15	0.25	6938	MMI	M	83400.00	8580.00	571008.10	7710182.09	1390.00			-180											
				IC8/11	AU	0.42 PPB IC8/5	AS 43 PPB IC8/5				BI	<0.1 PPB IC8/5	CU	1100	PPB	IC8/5	PB	14	PPB	IC8/5	SB	2	PPB	
				IC8/5	ZN	175 PPB																		
3096319	0.15	0.25	6938	MMI	M	83400.00	8590.00	571008.10	7710192.09	1390.00			-180											
				IC8/11	AU	0.34 PPB IC8/5	AS 40 PPB IC8/5				BI	<0.1 PPB IC8/5	CU	790	PPB	IC8/5	PB	11	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	58 PPB																		
3096320	0.15	0.25	6938	MMI	M	83400.00	8600.00	571008.10	7710202.09	1390.00			-180											
				IC8/11	AU	0.38 PPB IC8/5	AS 39 PPB IC8/5				BI	<0.1 PPB IC8/5	CU	518	PPB	IC8/5	PB	27	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	72 PPB																		
3096321	0.15	0.25	6938	MMI	M	83400.00	8610.00	571008.10	7710212.09	1390.00			-180											
				IC8/11	AU	0.23 PPB IC8/5	AS 60 PPB IC8/5				BI	<0.1 PPB IC8/5	CU	720	PPB	IC8/5	PB	12	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	93 PPB																		
3096322	0.15	0.25	6938	MMI	M	83400.00	8620.00	571008.10	7710222.09	1390.00			-180											
				IC8/11	AU	0.17 PPB IC8/5	AS 28 PPB IC8/5				BI	<0.1 PPB IC8/5	CU	645	PPB	IC8/5	PB	14	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	96 PPB																		
3096323	0.15	0.25	6938	MMI	M	83400.00	8630.00	571008.10	7710232.09	1390.00			-180											
				IC8/11	AU	0.28 PPB IC8/5	AS 35 PPB IC8/5				BI	<0.1 PPB IC8/5	CU	461	PPB	IC8/5	PB	10	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	5 PPB																		
3096324	0.15	0.25	6938	MMI	M	83400.00	8640.00	571008.10	7710242.09	1390.00			-180											
				IC8/11	AU	0.31 PPB IC8/5	AS 34 PPB IC8/5				BI	<0.1 PPB IC8/5	CU	586	PPB	IC8/5	PB	6	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	57 PPB																		
3096325	0.15	0.25	6938	MMI	M	83400.00	8650.00	571008.10	7710252.09	1390.00			-180											
				IC8/11	AU	0.41 PPB IC8/5	AS 46 PPB IC8/5				BI	<0.1 PPB IC8/5	CU	702	PPB	IC8/5	PB	10	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	56 PPB																		
3096326	0.15	0.25	6938	MMI	M	83400.00	8660.00	571008.10	7710262.09	1390.00			-180											
				IC8/11	AU	0.30 PPB IC8/5	AS 33 PPB IC8/5				BI	<0.1 PPB IC8/5	CU	679	PPB	IC8/5	PB	18	PPB	IC8/5	SB	<1	PPB	
				IC8/5	ZN	31 PPB																		
3096327	0.15	0.25	6938	MMI	M	83400.00	8670.00	571008.10	7710272.09	1390.00			-180											
				IC8/11	AU	0.21 PPB IC8/5	AS 40 PPB IC8/5				BI	<0.1 PPB IC8/5	CU	456	PPB	IC8/5	PB	22	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 METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				IC8/5	ZN	7 PPB																		
3096328	0.15	0.25	6938	MMI M		83400.00	8680.00	571008.10	7710282.09	1390.00			-180											
				IC8/11	AU	0.18 PPB	IC8/5	AS	29 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	505	PPB	IC8/5	PB	18	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	53 PPB																		
3096329	0.15	0.25	6938	MMI M		83400.00	8690.00	571008.10	7710292.09	1390.00			-180											
				IC8/11	AU	0.32 PPB	IC8/5	AS	31 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	593	PPB	IC8/5	PB	15	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	97 PPB																		
3096330	0.15	0.25	6938	MMI M		83400.00	8700.00	571008.10	7710302.09	1390.00			-180											
				IC8/11	AU	0.24 PPB	IC8/5	AS	31 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	459	PPB	IC8/5	PB	16	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	23 PPB																		
3096331	0.15	0.25	6938	MMI M		83400.00	8710.00	571008.10	7710312.09	1390.00			-180											
				IC8/11	AU	0.32 PPB	IC8/5	AS	28 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	485	PPB	IC8/5	PB	10	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	29 PPB																		
3096332	0.15	0.25	6938	MMI M		83400.00	8720.00	571008.10	7710322.09	1390.00			-180											
				IC8/11	AU	0.33 PPB	IC8/5	AS	29 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	531	PPB	IC8/5	PB	13	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	15 PPB																		
3096333	0.15	0.25	6938	MMI M		83400.00	8730.00	571008.10	7710332.09	1390.00			-180											
				IC8/11	AU	0.32 PPB	IC8/5	AS	31 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	610	PPB	IC8/5	PB	9	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	<1 PPB																		
3096334	0.15	0.25	6938	MMI M		83400.00	8740.00	571008.10	7710342.09	1390.00			-180											
				IC8/11	AU	0.29 PPB	IC8/5	AS	34 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	704	PPB	IC8/5	PB	14	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	14 PPB																		
3096335	0.15	0.25	6938	MMI M		83400.00	8750.00	571008.10	7710352.09	1390.00			-180											
				IC8/11	AU	0.27 PPB	IC8/5	AS	38 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	900	PPB	IC8/5	PB	19	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	41 PPB																		
3096336	0.15	0.25	6938	MMI M		83400.00	8760.00	571008.10	7710362.09	1390.00			-180											
				IC8/11	AU	0.25 PPB	IC8/5	AS	35 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	775	PPB	IC8/5	PB	14	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	20 PPB																		
3096337	0.15	0.25	6938	MMI M		83400.00	8770.00	571008.10	7710372.09	1390.00			-180											
				IC8/11	AU	0.14 PPB	IC8/5	AS	38 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	741	PPB	IC8/5	PB	7	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	32 PPB																		
3096338	0.15	0.25	6938	MMI M		83400.00	8780.00	571008.10	7710382.09	1390.00			-180											
				IC8/11	AU	0.30 PPB	IC8/5	AS	33 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	596	PPB	IC8/5	PB	15	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	16 PPB																		
3096339	0.15	0.25	6938	MMI M		83400.00	8790.00	571008.10	7710392.09	1390.00			-180											
				IC8/11	AU	0.35 PPB	IC8/5	AS	31 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	551	PPB	IC8/5	PB	8	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	24 PPB																		
3096340	0.15	0.25	6938	MMI M		83400.00	8800.00	571008.10	7710402.09	1390.00			-180											
				IC8/11	AU	0.41 PPB	IC8/5	AS	29 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	602	PPB	IC8/5	PB	8	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	9 PPB																		
3096341	0.15	0.25	6938	MMI M		83400.00	8810.00	571008.10	7710412.09	1390.00			-180											
				IC8/11	AU	0.21 PPB	IC8/5	AS	50 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	634	PPB	IC8/5	PB	12	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	18 PPB																		
3096342	0.15	0.25	6938	MMI M		83400.00	8820.00	571008.10	7710422.09	1390.00			-180											
				IC8/11	AU	0.43 PPB	IC8/5	AS	30 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	562	PPB	IC8/5	PB	10	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	<1 PPB																		
3096343	0.15	0.25	6938	MMI M		83400.00	8830.00	571008.10	7710432.09	1390.00			-180											
				IC8/11	AU	0.45 PPB	IC8/5	AS	41 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	763	PPB	IC8/5	PB	6	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	1 PPB																		
3096344	0.15	0.25	6938	MMI M		83400.00	8840.00	571008.10	7710442.09	1390.00			-180											
				IC8/11	AU	0.36 PPB	IC8/5	AS	35 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	478	PPB	IC8/5	PB	9	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	8 PPB																		
3096345	0.15	0.25	6938	MMI M		83400.00	8850.00	571008.10	7710452.09	1390.00			-180											
				IC8/11	AU	0.32 PPB	IC8/5	AS	39 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	597	PPB	IC8/5	PB	11	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	46 PPB																		
3096346	0.15	0.25	6938	MMI M		83400.00	8860.00	571008.10	7710462.09	1390.00			-180											
				IC8/11	AU	0.29 PPB	IC8/5	AS	31 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	670	PPB	IC8/5	PB	12	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	36 PPB																		
3096347	0.15	0.25	6938	MMI M		83400.00	8870.00	571008.10	7710472.09	1390.00			-180											
				IC8/11	AU	0.20 PPB	IC8/5	AS	38 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	721	PPB	IC8/5	PB	12	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	38 PPB																		
3096348	0.15	0.25	6938	MMI M		83400.00	8880.00	571008.10	7710482.09	1390.00			-180											
				IC8/11	AU	0.35 PPB	IC8/5	AS	46 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	780	PPB	IC8/5	PB	8	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	64 PPB																		
3096349	0.15	0.25	6938	MMI M		83400.00	8890.00	571008.10	7710492.09	1390.00			-180											
				IC8/11	AU	0.21 PPB	IC8/5	AS	47 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	852	PPB	IC8/5	PB	12	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	24 PPB																		
3096350	0.15	0.25	6938	MMI M		83400.00	8900.00	571008.10	7710502.09	1390.00			-180											
				IC8/11	AU	0.31 PPB	IC8/5	AS	44 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	923	PPB	IC8/5	PB	13	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	30 PPB																		
3096351	0.15	0.25	6938	MMI M		83400.00	8910.00	571008.10	7710512.09	1390.00			-180											
				IC8/11	AU	0.27 PPB	IC8/5	AS	38 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	909	PPB	IC8/5	PB	6	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	14 PPB																		
3096352	0.15	0.25	6938	MMI M		83400.00	8920.00	571008.10	7710522.09	1390.00			-180											
				IC8/11	AU	0.28 PPB	IC8/5	AS	40 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	842	PPB	IC8/5	PB	2	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	14 PPB																		

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION		LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION METHOD		SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3096353	0.15	0.25	6938	MMI	M		83400.00	8930.00	571008.10	7710532.09	1390.00				-180											
				IC8/11	AU	0.33	PPB	IC8/5	AS	31	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	772	PPB	IC8/5	PB	4	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	13	PPB																			
3096354	0.15	0.25	6938	MMI	M		83400.00	8940.00	571008.10	7710542.09	1390.00				-180											
				IC8/11	AU	0.26	PPB	IC8/5	AS	63	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	801	PPB	IC8/5	PB	20	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	55	PPB																			
3096355	0.15	0.25	6938	MMI	M		83400.00	8950.00	571008.10	7710552.09	1390.00				-180											
				IC8/11	AU	0.35	PPB	IC8/5	AS	40	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	610	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	32	PPB																			
3096356	0.15	0.25	6938	MMI	M		83400.00	8960.00	571008.10	7710562.09	1390.00				-180											
				IC8/11	AU	0.29	PPB	IC8/5	AS	39	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	905	PPB	IC8/5	PB	6	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	57	PPB																			
3096357	0.15	0.25	6938	MMI	M		83400.00	8970.00	571008.10	7710572.09	1390.00				-180											
				IC8/11	AU	0.25	PPB	IC8/5	AS	35	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	654	PPB	IC8/5	PB	11	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	47	PPB																			
3096358	0.15	0.25	6938	MMI	M		83400.00	8980.00	571008.10	7710582.09	1390.00				-180											
				IC8/11	AU	0.23	PPB	IC8/5	AS	27	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	646	PPB	IC8/5	PB	11	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	62	PPB																			
3096359	0.15	0.25	6938	MMI	M		83400.00	8990.00	571008.10	7710592.09	1390.00				-180											
				IC8/11	AU	0.20	PPB	IC8/5	AS	36	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	870	PPB	IC8/5	PB	5	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	58	PPB																			
3096360	0.15	0.25	6938	MMI	M		83200.00	8000.00	570808.10	7709602.09	1390.00				-180											
				IC8/11	AU	0.33	PPB	IC8/5	AS	36	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	733	PPB	IC8/5	PB	2	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	90	PPB																			
3096361	0.15	0.25	6938	MMI	M		83200.00	8010.00	570808.10	7709612.09	1390.00				-180											
				IC8/11	AU	0.47	PPB	IC8/5	AS	25	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	576	PPB	IC8/5	PB	7	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	24	PPB																			
3096362	0.15	0.25	6938	MMI	M		83200.00	8020.00	570808.10	7709622.09	1390.00				-180											
				IC8/11	AU	0.24	PPB	IC8/5	AS	25	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	831	PPB	IC8/5	PB	2	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	41	PPB																			
3096363	0.15	0.25	6938	MMI	M		83200.00	8030.00	570808.10	7709632.09	1390.00				-180											
				IC8/11	AU	0.40	PPB	IC8/5	AS	37	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	904	PPB	IC8/5	PB	6	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	81	PPB																			
3096364	0.15	0.25	6938	MMI	M		83200.00	8040.00	570808.10	7709642.09	1390.00				-180											
				IC8/11	AU	0.16	PPB	IC8/5	AS	14	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	594	PPB	IC8/5	PB	11	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	128	PPB																			
3096365	0.15	0.25	6938	MMI	M		83200.00	8050.00	570808.10	7709652.09	1390.00				-180											
				IC8/11	AU	0.30	PPB	IC8/5	AS	52	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	911	PPB	IC8/5	PB	6	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	84	PPB																			
3096366	0.15	0.25	6938	MMI	M		83200.00	8060.00	570808.10	7709662.09	1390.00				-180											
				IC8/11	AU	0.41	PPB	IC8/5	AS	39	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	776	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	38	PPB																			
3096367	0.15	0.25	6938	MMI	M		83200.00	8070.00	570808.10	7709672.09	1390.00				-180											
				IC8/11	AU	0.55	PPB	IC8/5	AS	27	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	1000	PPB	IC8/5	PB	5	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	89	PPB																			
3096368	0.15	0.25	6938	MMI	M		83200.00	8080.00	570808.10	7709682.09	1390.00				-180											
				IC8/11	AU	0.41	PPB	IC8/5	AS	40	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	729	PPB	IC8/5	PB	5	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	28	PPB																			
3096369	0.15	0.25	6938	MMI	M		83200.00	8090.00	570808.10	7709692.09	1390.00				-180											
				IC8/11	AU	0.36	PPB	IC8/5	AS	37	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	685	PPB	IC8/5	PB	10	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	41	PPB																			
3096370	0.15	0.25	6938	MMI	M		83200.00	8100.00	570808.10	7709702.09	1390.00				-180											
				IC8/11	AU	0.32	PPB	IC8/5	AS	40	PPB	IC8/5	BI	1.5	PPB	IC8/5	CU	748	PPB	IC8/5	PB	44	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	26	PPB																			
3096371	0.15	0.25	6938	MMI	M		83200.00	8110.00	570808.10	7709712.09	1390.00				-180											
				IC8/11	AU	0.32	PPB	IC8/5	AS	31	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	1200	PPB	IC8/5	PB	10	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	118	PPB																			
3096372	0.15	0.25	6938	MMI	M		83200.00	8120.00	570808.10	7709722.09	1390.00				-180											
				IC8/11	AU	0.46	PPB	IC8/5	AS	45	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	914	PPB	IC8/5	PB	7	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	52	PPB																			
3096373	0.15	0.25	6938	MMI	M		83200.00	8130.00	570808.10	7709732.09	1390.00				-180											
				IC8/11	AU	0.62	PPB	IC8/5	AS	44	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	880	PPB	IC8/5	PB	12	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	90	PPB																			
3096374	0.15	0.25	6938	MMI	M		83200.00	8140.00	570808.10	7709742.09	1390.00				-180											
				IC8/11	AU	0.19	PPB	IC8/5	AS	52	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	701	PPB	IC8/5	PB	12	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	130	PPB																			
3096375	0.15	0.25	6938	MMI	M		83200.00	8150.00	570808.10	7709752.09	1390.00				-180											
				IC8/11	AU	0.35	PPB	IC8/5	AS	42	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	1000	PPB	IC8/5	PB	17	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	131	PPB																			
3096376	0.15	0.25	6938	MMI	M		83200.00	8160.00	570808.10	7709762.09	1390.00				-180											
				IC8/11	AU	0.30	PPB	IC8/5	AS	63	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	832	PPB	IC8/5	PB	14	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	265	PPB																			
3096377	0.15	0.25	6938	MMI	M		83200.00	8170.00	570808.10	7709772.09	1390.00				-180											
				IC8/11	AU	0.40	PPB	IC8/5	AS	41	PPB	IC8/5	BI	<0.1	PPB	IC8/5	CU	815	PPB	IC8/5	PB	8	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	80	PPB																			
3096378	0.15	0.25	6938	MMI	M		83200.00	8180.00	570808.10	7709782.09	1390.00				-180											

OH-Officer Hill (EL6938)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL 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	SB-3
				IC8/11	AU	0.52 PPB IC8/5	AS 43 PPB IC8/5			BI	<0.1 PPB IC8/5		CU	857	PPB IC8/5	PB	15	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	173 PPB																		
3096379	0.15	0.25	6938	MMI	M	83200.00 8190.00	570808.10 7709792.09	1390.00					-180											
				IC8/11	AU	0.31 PPB IC8/5	AS 51 PPB IC8/5			BI	<0.1 PPB		IC8/5 CU	876	PPB IC8/5	PB	15	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	20 PPB																		
3096380	0.15	0.25	6938	MMI	M	83200.00 8200.00	570808.10 7709802.09	1390.00					-180											
				IC8/11	AU	0.38 PPB IC8/5	AS 32 PPB IC8/5			BI	<0.1 PPB		IC8/5 CU	853	PPB IC8/5	PB	16	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	94 PPB																		
3096381	0.15	0.25	6938	MMI	M	83200.00 8210.00	570808.10 7709812.09	1390.00					-180											
				IC8/11	AU	0.37 PPB IC8/5	AS 45 PPB IC8/5			BI	<0.1 PPB		IC8/5 CU	1000	PPB IC8/5	PB	13	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	111 PPB																		
3096382	0.15	0.25	6938	MMI	M	83200.00 8220.00	570808.10 7709822.09	1390.00					-180											
				IC8/11	AU	0.34 PPB IC8/5	AS 41 PPB IC8/5			BI	<0.1 PPB		IC8/5 CU	1200	PPB IC8/5	PB	8	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	36 PPB																		
3096383	0.15	0.25	6938	MMI	M	83200.00 8230.00	570808.10 7709832.09	1390.00					-180											
				IC8/11	AU	0.25 PPB IC8/5	AS 39 PPB IC8/5			BI	<0.1 PPB		IC8/5 CU	1000	PPB IC8/5	PB	13	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	37 PPB																		
3096384	0.15	0.25	6938	MMI	M	83200.00 8240.00	570808.10 7709842.09	1390.00					-180											
				IC8/11	AU	0.33 PPB IC8/5	AS 44 PPB IC8/5			BI	<0.1 PPB		IC8/5 CU	997	PPB IC8/5	PB	5	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	60 PPB																		
3096385	0.15	0.25	6938	MMI	M	83200.00 8250.00	570808.10 7709852.09	1390.00					-180											
				IC8/11	AU	0.42 PPB IC8/5	AS 41 PPB IC8/5			BI	<0.1 PPB		IC8/5 CU	748	PPB IC8/5	PB	8	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	34 PPB																		
3096386	0.15	0.25	6938	MMI	M	83200.00 8260.00	570808.10 7709862.09	1390.00					-180											
				IC8/11	AU	0.27 PPB IC8/5	AS 65 PPB IC8/5			BI	<0.1 PPB		IC8/5 CU	920	PPB IC8/5	PB	5	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	29 PPB																		
3096387	0.15	0.25	6938	MMI	M	83200.00 8270.00	570808.10 7709872.09	1390.00					-180											
				IC8/11	AU	0.33 PPB IC8/5	AS 55 PPB IC8/5			BI	<0.1 PPB		IC8/5 CU	742	PPB IC8/5	PB	7	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	20 PPB																		
3096388	0.15	0.25	6938	MMI	M	83200.00 8280.00	570808.10 7709882.09	1390.00					-180											
				IC8/11	AU	0.33 PPB IC8/5	AS 33 PPB IC8/5			BI	<0.1 PPB		IC8/5 CU	721	PPB IC8/5	PB	13	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	21 PPB																		
3096389	0.15	0.25	6938	MMI	M	83200.00 8290.00	570808.10 7709892.09	1390.00					-180											
				IC8/11	AU	0.26 PPB IC8/5	AS 30 PPB IC8/5			BI	<0.1 PPB		IC8/5 CU	795	PPB IC8/5	PB	9	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	15 PPB																		
3096390	0.15	0.25	6938	MMI	M	83200.00 8300.00	570808.10 7709902.09	1390.00					-180											
				IC8/11	AU	0.38 PPB IC8/5	AS 32 PPB IC8/5			BI	<0.1 PPB		IC8/5 CU	806	PPB IC8/5	PB	11	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	15 PPB																		
3096391	0.15	0.25	6938	MMI	M	83200.00 8310.00	570808.10 7709912.09	1390.00					-180											
				IC8/11	AU	0.35 PPB IC8/5	AS 37 PPB IC8/5			BI	<0.1 PPB		IC8/5 CU	637	PPB IC8/5	PB	13	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	12 PPB																		
3096392	0.15	0.25	6938	MMI	M	83200.00 8320.00	570808.10 7709922.09	1390.00					-180											
				IC8/11	AU	0.39 PPB IC8/5	AS 38 PPB IC8/5			BI	<0.1 PPB		IC8/5 CU	688	PPB IC8/5	PB	14	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	11 PPB																		
3096393	0.15	0.25	6938	MMI	M	83200.00 8330.00	570808.10 7709932.09	1390.00					-180											
				IC8/11	AU	0.39 PPB IC8/5	AS 35 PPB IC8/5			BI	<0.1 PPB		IC8/5 CU	754	PPB IC8/5	PB	10	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	1 PPB																		
3096394	0.15	0.25	6938	MMI	M	83200.00 8340.00	570808.10 7709942.09	1390.00					-180											
				IC8/11	AU	0.24 PPB IC8/5	AS 52 PPB IC8/5			BI	<0.1 PPB		IC8/5 CU	759	PPB IC8/5	PB	7	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	<1 PPB																		
3096395	0.15	0.25	6938	MMI	M	83200.00 8350.00	570808.10 7709952.09	1390.00					-180											
				IC8/11	AU	0.35 PPB IC8/5	AS 33 PPB IC8/5			BI	<0.1 PPB		IC8/5 CU	656	PPB IC8/5	PB	18	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	<1 PPB																		
3096396	0.15	0.25	6938	MMI	M	83200.00 8360.00	570808.10 7709962.09	1390.00					-180											
				IC8/11	AU	0.40 PPB IC8/5	AS 56 PPB IC8/5			BI	<0.1 PPB		IC8/5 CU	867	PPB IC8/5	PB	17	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	2800 PPB																		
3096397	0.15	0.25	6938	MMI	M	83200.00 8370.00	570808.10 7709972.09	1390.00					-180											
				IC8/11	AU	0.36 PPB IC8/5	AS 32 PPB IC8/5			BI	<0.1 PPB		IC8/5 CU	775	PPB IC8/5	PB	11	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	22 PPB																		
3096398	0.15	0.25	6938	MMI	M	83200.00 8380.00	570808.10 7709982.09	1390.00					-180											
				IC8/11	AU	0.32 PPB IC8/5	AS 36 PPB IC8/5			BI	<0.1 PPB		IC8/5 CU	805	PPB IC8/5	PB	15	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	57 PPB																		
3096399	0.15	0.25	6938	MMI	M	83200.00 8390.00	570808.10 7709992.09	1390.00					-180											
				IC8/11	AU	0.35 PPB IC8/5	AS 34 PPB IC8/5			BI	<0.1 PPB		IC8/5 CU	664	PPB IC8/5	PB	10	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	<1 PPB																		
3096400	0.15	0.25	6938	MMI	M	83200.00 8400.00	570808.10 7710002.09	1390.00					-180											
				IC8/11	AU	0.28 PPB IC8/5	AS 28 PPB IC8/5			BI	<0.1 PPB		IC8/5 CU	591	PPB IC8/5	PB	9	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	<1 PPB																		
3096401	0.15	0.25	6938	MMI	M	83200.00 8410.00	570808.10 7710012.09	1390.00					-180											
				IC8/11	AU	0.36 PPB IC8/5	AS 31 PPB IC8/5			BI	<0.1 PPB		IC8/5 CU	570	PPB IC8/5	PB	14	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	<1 PPB																		
3096402	0.15	0.25	6938	MMI	M	83200.00 8420.00	570808.10 7710022.09	1390.00					-180											
				IC8/11	AU	0.34 PPB IC8/5	AS 34 PPB IC8/5			BI	<0.1 PPB		IC8/5 CU	630	PPB IC8/5	PB	25	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	27 PPB																		
3096403	0.15	0.25	6938	MMI	M	83200.00 8430.00	570808.10 7710032.09	1390.00					-180											
				IC8/11	AU	0.38 PPB IC8/5	AS 54 PPB IC8/5			BI	<0.1 PPB		IC8/5 CU	727	PPB IC8/5	PB	20	PPB IC8/5	SB	<1	PPB	

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION		LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				IC8/5	ZN		27 PPB																		
3096404	0.15	0.25	6938	MMI M			83200.00	8440.00	570808.10	7710042.09	1390.00			-180											
				IC8/11	AU		0.23 PPB	IC8/5	AS	37 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	867	PPB	IC8/5	PB	13	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN		<1 PPB																		
3096405	0.15	0.25	6938	MMI M			83200.00	8450.00	570808.10	7710052.09	1390.00			-180											
				IC8/11	AU		0.36 PPB	IC8/5	AS	61 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	767	PPB	IC8/5	PB	23	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN		42 PPB																		
3096406	0.15	0.25	6938	MMI M			83200.00	8460.00	570808.10	7710062.09	1390.00			-180											
				IC8/11	AU		0.22 PPB	IC8/5	AS	41 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	894	PPB	IC8/5	PB	11	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN		7 PPB																		
3096407	0.15	0.25	6938	MMI M			83200.00	8470.00	570808.10	7710072.09	1390.00			-180											
				IC8/11	AU		0.35 PPB	IC8/5	AS	60 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	694	PPB	IC8/5	PB	17	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN		65 PPB																		
3096408	0.15	0.25	6938	MMI M			83200.00	8480.00	570808.10	7710082.09	1390.00			-180											
				IC8/11	AU		0.41 PPB	IC8/5	AS	41 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	578	PPB	IC8/5	PB	12	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN		80 PPB																		
3096409	0.15	0.25	6938	MMI M			83200.00	8490.00	570808.10	7710092.09	1390.00			-180											
				IC8/11	AU		0.31 PPB	IC8/5	AS	43 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	590	PPB	IC8/5	PB	15	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN		68 PPB																		
3096410	0.15	0.25	6938	MMI M			83200.00	8500.00	570808.10	7710102.09	1390.00			-180											
				IC8/11	AU		0.34 PPB	IC8/5	AS	43 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	634	PPB	IC8/5	PB	16	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN		57 PPB																		
3096411	0.15	0.25	6938	MMI M			83200.00	8510.00	570808.10	7710112.09	1390.00			-180											
				IC8/11	AU		0.33 PPB	IC8/5	AS	54 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	562	PPB	IC8/5	PB	19	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN		62 PPB																		
3096412	0.15	0.25	6938	MMI M			83200.00	8520.00	570808.10	7710122.09	1390.00			-180											
				IC8/11	AU		0.29 PPB	IC8/5	AS	42 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	653	PPB	IC8/5	PB	11	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN		43 PPB																		
3096413	0.15	0.25	6938	MMI M			83200.00	8530.00	570808.10	7710132.09	1390.00			-180											
				IC8/11	AU		0.30 PPB	IC8/5	AS	38 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	749	PPB	IC8/5	PB	17	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN		60 PPB																		
3096414	0.15	0.25	6938	MMI M			83200.00	8540.00	570808.10	7710142.09	1390.00			-180											
				IC8/11	AU		0.31 PPB	IC8/5	AS	41 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	473	PPB	IC8/5	PB	10	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN		36 PPB																		
3096415	0.15	0.25	6938	MMI M			83200.00	8550.00	570808.10	7710152.09	1390.00			-180											
				IC8/11	AU		0.39 PPB	IC8/5	AS	47 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	616	PPB	IC8/5	PB	17	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN		62 PPB																		
3096416	0.15	0.25	6938	MMI M			83200.00	8560.00	570808.10	7710162.09	1390.00			-180											
				IC8/11	AU		0.34 PPB	IC8/5	AS	51 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	615	PPB	IC8/5	PB	20	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN		32 PPB																		
3096417	0.15	0.25	6938	MMI M			83200.00	8570.00	570808.10	7710172.09	1390.00			-180											
				IC8/11	AU		0.37 PPB	IC8/5	AS	37 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	601	PPB	IC8/5	PB	15	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN		34 PPB																		
3096418	0.15	0.25	6938	MMI M			83200.00	8580.00	570808.10	7710182.09	1390.00			-180											
				IC8/11	AU		0.27 PPB	IC8/5	AS	45 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	656	PPB	IC8/5	PB	6	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN		45 PPB																		
3096419	0.15	0.25	6938	MMI M			83200.00	8590.00	570808.10	7710192.09	1390.00			-180											
				IC8/11	AU		0.30 PPB	IC8/5	AS	37 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	537	PPB	IC8/5	PB	14	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN		65 PPB																		
3096420	0.15	0.25	6938	MMI M			83200.00	8600.00	570808.10	7710202.09	1390.00			-180											
				IC8/11	AU		0.17 PPB	IC8/5	AS	49 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	633	PPB	IC8/5	PB	19	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN		31 PPB																		
3096421	0.15	0.25	6938	MMI M			83200.00	8610.00	570808.10	7710212.09	1390.00			-180											
				IC8/11	AU		0.32 PPB	IC8/5	AS	35 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	551	PPB	IC8/5	PB	15	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN		54 PPB																		
3096422	0.15	0.25	6938	MMI M			83200.00	8620.00	570808.10	7710222.09	1390.00			-180											
				IC8/11	AU		0.43 PPB	IC8/5	AS	45 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	635	PPB	IC8/5	PB	10	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN		92 PPB																		
3096423	0.15	0.25	6938	MMI M			83200.00	8630.00	570808.10	7710232.09	1390.00			-180											
				IC8/11	AU		0.30 PPB	IC8/5	AS	36 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	452	PPB	IC8/5	PB	22	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN		16 PPB																		
3096424	0.15	0.25	6938	MMI M			83200.00	8640.00	570808.10	7710242.09	1390.00			-180											
				IC8/11	AU		0.52 PPB	IC8/5	AS	38 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	559	PPB	IC8/5	PB	17	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN		2 PPB																		
3096425	0.15	0.25	6938	MMI M			83200.00	8650.00	570808.10	7710252.09	1390.00			-180											
				IC8/11	AU		0.66 PPB	IC8/5	AS	39 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	501	PPB	IC8/5	PB	11	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN		41 PPB																		
3096426	0.15	0.25	6938	MMI M			83200.00	8660.00	570808.10	7710262.09	1390.00			-180											
				IC8/11	AU		0.30 PPB	IC8/5	AS	40 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	522	PPB	IC8/5	PB	11	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN		11 PPB																		
3096427	0.15	0.25	6938	MMI M			83200.00	8670.00	570808.10	7710272.09	1390.00			-180											
				IC8/11	AU		0.32 PPB	IC8/5	AS	42 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	561	PPB	IC8/5	PB	13	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN		4 PPB																		
3096428	0.15	0.25	6938	MMI M			83200.00	8680.00	570808.10	7710282.09	1390.00			-180											
				IC8/11	AU		0.34 PPB	IC8/5	AS	48 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	614	PPB	IC8/5	PB	44	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN		25 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
3096429	0.15	0.25	6938	MMI M		83200.00	8690.00	570808.10	7710292.09	1390.00			-180											
				IC8/11	AU	0.33	PPB IC8/5	AS	37	PPB IC8/5	BI	<0.1 PPB	IC8/5	CU	516	PPB	IC8/5	PB	15	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	11	PPB																	
3096430	0.15	0.25	6938	MMI M		83200.00	8700.00	570808.10	7710302.09	1390.00			-180											
				IC8/11	AU	0.39	PPB IC8/5	AS	46	PPB IC8/5	BI	<0.1 PPB	IC8/5	CU	628	PPB	IC8/5	PB	12	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	84	PPB																	
3096431	0.15	0.25	6938	MMI M		83200.00	8710.00	570808.10	7710312.09	1390.00			-180											
				IC8/11	AU	0.28	PPB IC8/5	AS	44	PPB IC8/5	BI	<0.1 PPB	IC8/5	CU	692	PPB	IC8/5	PB	6	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	54	PPB																	
3096432	0.15	0.25	6938	MMI M		83200.00	8720.00	570808.10	7710322.09	1390.00			-180											
				IC8/11	AU	0.35	PPB IC8/5	AS	39	PPB IC8/5	BI	<0.1 PPB	IC8/5	CU	582	PPB	IC8/5	PB	12	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	73	PPB																	
3096433	0.15	0.25	6938	MMI M		83200.00	8730.00	570808.10	7710332.09	1390.00			-180											
				IC8/11	AU	0.36	PPB IC8/5	AS	40	PPB IC8/5	BI	<0.1 PPB	IC8/5	CU	657	PPB	IC8/5	PB	11	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	64	PPB																	
3096434	0.15	0.25	6938	MMI M		83200.00	8740.00	570808.10	7710342.09	1390.00			-180											
				IC8/11	AU	0.27	PPB IC8/5	AS	36	PPB IC8/5	BI	<0.1 PPB	IC8/5	CU	558	PPB	IC8/5	PB	11	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	54	PPB																	
3096435	0.15	0.25	6938	MMI M		83200.00	8750.00	570808.10	7710352.09	1390.00			-180											
				IC8/11	AU	0.37	PPB IC8/5	AS	42	PPB IC8/5	BI	<0.1 PPB	IC8/5	CU	544	PPB	IC8/5	PB	13	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	31	PPB																	
3096436	0.15	0.25	6938	MMI M		83200.00	8760.00	570808.10	7710362.09	1390.00			-180											
				IC8/11	AU	0.37	PPB IC8/5	AS	37	PPB IC8/5	BI	<0.1 PPB	IC8/5	CU	502	PPB	IC8/5	PB	10	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	15	PPB																	
3096437	0.15	0.25	6938	MMI M		83200.00	8770.00	570808.10	7710372.09	1390.00			-180											
				IC8/11	AU	0.34	PPB IC8/5	AS	50	PPB IC8/5	BI	<0.1 PPB	IC8/5	CU	614	PPB	IC8/5	PB	13	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	37	PPB																	
3096438	0.15	0.25	6938	MMI M		83200.00	8780.00	570808.10	7710382.09	1390.00			-180											
				IC8/11	AU	0.33	PPB IC8/5	AS	40	PPB IC8/5	BI	<0.1 PPB	IC8/5	CU	633	PPB	IC8/5	PB	14	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	35	PPB																	
3096439	0.15	0.25	6938	MMI M		83200.00	8790.00	570808.10	7710392.09	1390.00			-180											
				IC8/11	AU	0.44	PPB IC8/5	AS	41	PPB IC8/5	BI	<0.1 PPB	IC8/5	CU	608	PPB	IC8/5	PB	18	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	41	PPB																	
3096440	0.15	0.25	6938	MMI M		83200.00	8800.00	570808.10	7710402.09	1390.00			-180											
				IC8/11	AU	0.36	PPB IC8/5	AS	41	PPB IC8/5	BI	<0.1 PPB	IC8/5	CU	576	PPB	IC8/5	PB	12	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	37	PPB																	
3096441	0.15	0.25	6938	MMI M		83200.00	8810.00	570808.10	7710412.09	1390.00			-180											
				IC8/11	AU	0.28	PPB IC8/5	AS	48	PPB IC8/5	BI	<0.1 PPB	IC8/5	CU	699	PPB	IC8/5	PB	11	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	55	PPB																	
3096442	0.15	0.25	6938	MMI M		83200.00	8820.00	570808.10	7710422.09	1390.00			-180											
				IC8/11	AU	0.33	PPB IC8/5	AS	67	PPB IC8/5	BI	<0.1 PPB	IC8/5	CU	829	PPB	IC8/5	PB	18	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	31	PPB																	
3096443	0.15	0.25	6938	MMI M		83200.00	8830.00	570808.10	7710432.09	1390.00			-180											
				IC8/11	AU	0.43	PPB IC8/5	AS	50	PPB IC8/5	BI	<0.1 PPB	IC8/5	CU	698	PPB	IC8/5	PB	20	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	32	PPB																	
3096444	0.15	0.25	6938	MMI M		83200.00	8840.00	570808.10	7710442.09	1390.00			-180											
				IC8/11	AU	0.42	PPB IC8/5	AS	40	PPB IC8/5	BI	<0.1 PPB	IC8/5	CU	661	PPB	IC8/5	PB	10	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	41	PPB																	
3096445	0.15	0.25	6938	MMI M		83200.00	8850.00	570808.10	7710452.09	1390.00			-180											
				IC8/11	AU	0.42	PPB IC8/5	AS	45	PPB IC8/5	BI	<0.1 PPB	IC8/5	CU	737	PPB	IC8/5	PB	10	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	14	PPB																	
3096446	0.15	0.25	6938	MMI M		83200.00	8860.00	570808.10	7710462.09	1390.00			-180											
				IC8/11	AU	0.36	PPB IC8/5	AS	41	PPB IC8/5	BI	<0.1 PPB	IC8/5	CU	608	PPB	IC8/5	PB	10	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	36	PPB																	
3096447	0.15	0.25	6938	MMI M		83200.00	8870.00	570808.10	7710472.09	1390.00			-180											
				IC8/11	AU	0.32	PPB IC8/5	AS	46	PPB IC8/5	BI	<0.1 PPB	IC8/5	CU	616	PPB	IC8/5	PB	10	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	30	PPB																	
3096448	0.15	0.25	6938	MMI M		83200.00	8880.00	570808.10	7710482.09	1390.00			-180											
				IC8/11	AU	0.20	PPB IC8/5	AS	36	PPB IC8/5	BI	<0.1 PPB	IC8/5	CU	613	PPB	IC8/5	PB	15	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	31	PPB																	
3096449	0.15	0.25	6938	MMI M		83200.00	8890.00	570808.10	7710492.09	1390.00			-180											
				IC8/11	AU	0.46	PPB IC8/5	AS	46	PPB IC8/5	BI	<0.1 PPB	IC8/5	CU	617	PPB	IC8/5	PB	8	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	33	PPB																	
3096450	0.15	0.25	6938	MMI M		83200.00	8900.00	570808.10	7710502.09	1390.00			-180											
				IC8/11	AU	0.35	PPB IC8/5	AS	51	PPB IC8/5	BI	<0.1 PPB	IC8/5	CU	887	PPB	IC8/5	PB	16	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	62	PPB																	
3096451	0.15	0.25	6938	MMI M		83200.00	8910.00	570808.10	7710512.09	1390.00			-180											
				IC8/11	AU	0.41	PPB IC8/5	AS	38	PPB IC8/5	BI	<0.1 PPB	IC8/5	CU	557	PPB	IC8/5	PB	14	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	83	PPB																	
3096452	0.15	0.25	6938	MMI M		83200.00	8920.00	570808.10	7710522.09	1390.00			-180											
				IC8/11	AU	0.32	PPB IC8/5	AS	48	PPB IC8/5	BI	<0.1 PPB	IC8/5	CU	733	PPB	IC8/5	PB	8	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	24	PPB																	
3096453	0.15	0.25	6938	MMI M		83200.00	8930.00	570808.10	7710532.09	1390.00			-180											
				IC8/11	AU	0.22	PPB IC8/5	AS	37	PPB IC8/5	BI	<0.1 PPB	IC8/5	CU	706	PPB	IC8/5	PB	15	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	25	PPB																	
3096454	0.15	0.25	6938	MMI M		83200.00	8940.00	570808.10	7710542.09	1390.00			-180											

OH-Officer Hill (EL6938)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				IC8/11	AU	0.29 PPB IC8/5	AS	56 PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	706 PPB IC8/5		PB	23 PPB IC8/5		SB	<1 PPB			
				IC8/5	ZN	69 PPB																		
3096455	0.15	0.25	6938	MMI M		83200.00 8950.00	570808.10	7710552.09	1390.00				-180											
				IC8/11	AU	0.27 PPB IC8/5	AS	60 PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	832 PPB IC8/5		PB	14 PPB IC8/5		SB	<1 PPB			
				IC8/5	ZN	51 PPB																		
3096456	0.15	0.25	6938	MMI M		83200.00 8960.00	570808.10	7710562.09	1390.00				-180											
				IC8/11	AU	0.39 PPB IC8/5	AS	42 PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	646 PPB IC8/5		PB	13 PPB IC8/5		SB	<1 PPB			
				IC8/5	ZN	42 PPB																		
3096457	0.15	0.25	6938	MMI M		83200.00 8970.00	570808.10	7710572.09	1390.00				-180											
				IC8/11	AU	0.40 PPB IC8/5	AS	39 PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	511 PPB IC8/5		PB	13 PPB IC8/5		SB	<1 PPB			
				IC8/5	ZN	61 PPB																		
3096458	0.15	0.25	6938	MMI M		83200.00 8980.00	570808.10	7710582.09	1390.00				-180											
				IC8/11	AU	0.38 PPB IC8/5	AS	36 PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	578 PPB IC8/5		PB	17 PPB IC8/5		SB	<1 PPB			
				IC8/5	ZN	99 PPB																		
3096459	0.15	0.25	6938	MMI M		83200.00 8990.00	570808.10	7710592.09	1390.00				-180											
				IC8/11	AU	0.29 PPB IC8/5	AS	39 PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	758 PPB IC8/5		PB	20 PPB IC8/5		SB	<1 PPB			
				IC8/5	ZN	60 PPB																		
3096460	0.15	0.25	6938	MMI M		83200.00 9000.00	570808.10	7710602.09	1390.00				-180											
				IC8/11	AU	0.31 PPB IC8/5	AS	35 PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	644 PPB IC8/5		PB	19 PPB IC8/5		SB	<1 PPB			
				IC8/5	ZN	74 PPB																		
3096461	0.15	0.25	6938	MMI M		83200.00 9010.00	570808.10	7710612.09	1390.00				-160											
				IC8/11	AU	0.41 PPB IC8/5	AS	41 PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	611 PPB IC8/5		PB	14 PPB IC8/5		SB	<1 PPB			
				IC8/5	ZN	82 PPB																		
3096462	0.15	0.25	6938	MMI M		83200.00 9020.00	570808.10	7710622.09	1390.00				-180											
				IC8/11	AU	0.41 PPB IC8/5	AS	48 PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	653 PPB IC8/5		PB	16 PPB IC8/5		SB	<1 PPB			
				IC8/5	ZN	73 PPB																		
3096463	0.15	0.25	6938	MMI M		83200.00 9030.00	570808.10	7710632.09	1390.00				-180											
				IC8/11	AU	0.45 PPB IC8/5	AS	36 PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	600 PPB IC8/5		PB	20 PPB IC8/5		SB	<1 PPB			
				IC8/5	ZN	114 PPB																		
3096464	0.15	0.25	6938	MMI M		83200.00 9040.00	570808.10	7710642.09	1390.00				-180											
				IC8/11	AU	0.41 PPB IC8/5	AS	35 PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	462 PPB IC8/5		PB	10 PPB IC8/5		SB	<1 PPB			
				IC8/5	ZN	22 PPB																		
3096465	0.15	0.25	6938	MMI M		83200.00 9050.00	570808.10	7710652.09	1390.00				-180											
				IC8/11	AU	0.59 PPB IC8/5	AS	35 PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	461 PPB IC8/5		PB	13 PPB IC8/5		SB	<1 PPB			
				IC8/5	ZN	55 PPB																		
3096466	0.15	0.25	6938	MMI M		83200.00 9060.00	570808.10	7710662.09	1390.00				-180											
				IC8/11	AU	0.36 PPB IC8/5	AS	42 PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	595 PPB IC8/5		PB	9 PPB IC8/5		SB	<1 PPB			
				IC8/5	ZN	51 PPB																		
3096467	0.15	0.25	6938	MMI M		83200.00 9070.00	570808.10	7710672.09	1390.00				-180											
				IC8/11	AU	0.79 PPB IC8/5	AS	48 PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	771 PPB IC8/5		PB	12 PPB IC8/5		SB	<1 PPB			
				IC8/5	ZN	42 PPB																		
3096468	0.15	0.25	6938	MMI M		83200.00 9080.00	570808.10	7710682.09	1390.00				-180											
				IC8/11	AU	0.52 PPB IC8/5	AS	50 PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	708 PPB IC8/5		PB	7 PPB IC8/5		SB	<1 PPB			
				IC8/5	ZN	50 PPB																		
3096469	0.15	0.25	6938	MMI M		83200.00 9090.00	570808.10	7710692.09	1390.00				-180											
				IC8/11	AU	0.49 PPB IC8/5	AS	44 PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	562 PPB IC8/5		PB	17 PPB IC8/5		SB	<1 PPB			
				IC8/5	ZN	144 PPB																		
3096470	0.15	0.25	6938	MMI M		83200.00 9100.00	570808.10	7710702.09	1390.00				-180											
				IC8/11	AU	0.51 PPB IC8/5	AS	48 PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	681 PPB IC8/5		PB	11 PPB IC8/5		SB	<1 PPB			
				IC8/5	ZN	146 PPB																		
3096471	0.15	0.25	6938	MMI M		83200.00 9110.00	570808.10	7710712.09	1390.00				-180											
				IC8/11	AU	0.54 PPB IC8/5	AS	53 PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	691 PPB IC8/5		PB	11 PPB IC8/5		SB	<1 PPB			
				IC8/5	ZN	118 PPB																		
3096472	0.15	0.25	6938	MMI M		83200.00 9120.00	570808.10	7710722.09	1390.00				-180											
				IC8/11	AU	0.65 PPB IC8/5	AS	46 PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	701 PPB IC8/5		PB	15 PPB IC8/5		SB	<1 PPB			
				IC8/5	ZN	145 PPB																		
3096473	0.15	0.25	6938	MMI M		83200.00 9130.00	570808.10	7710732.09	1390.00				-180											
				IC8/11	AU	0.67 PPB IC8/5	AS	49 PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	626 PPB IC8/5		PB	18 PPB IC8/5		SB	<1 PPB			
				IC8/5	ZN	167 PPB																		
3096474	0.15	0.25	6938	MMI M		83200.00 9140.00	570808.10	7710742.09	1390.00				-180											
				IC8/11	AU	0.89 PPB IC8/5	AS	38 PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	690 PPB IC8/5		PB	18 PPB IC8/5		SB	<1 PPB			
				IC8/5	ZN	182 PPB																		
3096475	0.15	0.25	6938	MMI M		83200.00 9150.00	570808.10	7710752.09	1390.00				-180											
				IC8/11	AU	0.87 PPB IC8/5	AS	41 PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	707 PPB IC8/5		PB	14 PPB IC8/5		SB	<1 PPB			
				IC8/5	ZN	129 PPB																		
3096476	0.15	0.25	6938	MMI M		83200.00 9160.00	570808.10	7710762.09	1390.00				-180											
				IC8/11	AU	0.55 PPB IC8/5	AS	47 PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	699 PPB IC8/5		PB	15 PPB IC8/5		SB	<1 PPB			
				IC8/5	ZN	137 PPB																		
3096477	0.15	0.25	6938	MMI M		83200.00 9170.00	570808.10	7710772.09	1390.00				-180											
				IC8/11	AU	0.76 PPB IC8/5	AS	43 PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	724 PPB IC8/5		PB	14 PPB IC8/5		SB	<1 PPB			
				IC8/5	ZN	126 PPB																		
3096478	0.15	0.25	6938	MMI M		83200.00 9180.00	570808.10	7710782.09	1390.00				-180											
				IC8/11	AU	0.44 PPB IC8/5	AS	37 PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	709 PPB IC8/5		PB	15 PPB IC8/5		SB	<1 PPB			
				IC8/5	ZN	124 PPB																		
3096479	0.15	0.25	6938	MMI M		83200.00 9190.00	570808.10	7710792.09	1390.00				-180											
				IC8/11	AU	0.82 PPB IC8/5	AS	41 PPB IC8/5		BI	<0.1 PPB	IC8/5	CU	692 PPB IC8/5		PB	14 PPB IC8/5		SB	<1 PPB			

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				IC8/5	ZN	184 PPB																		
3096480	0.15	0.25	6938	MMI M		83200.00	9200.00	570808.10	7710802.09	1390.00			-180											
				IC8/11	AU	0.75 PPB	IC8/5	AS	36 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	682	PPB	IC8/5	PB	18	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	152 PPB																		
3096481	0.15	0.25	6938	MMI M		83000.00	8100.00	570608.10	7709702.09	1390.00			-180											
				IC8/11	AU	0.26 PPB	IC8/5	AS	50 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	644	PPB	IC8/5	PB	18	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	113 PPB																		
3096482	0.15	0.25	6938	MMI M		83000.00	8110.00	570608.10	7709712.09	1390.00			-180											
				IC8/11	AU	0.30 PPB	IC8/5	AS	49 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	736	PPB	IC8/5	PB	18	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	139 PPB																		
3096483	0.15	0.25	6938	MMI M		83000.00	8120.00	570608.10	7709722.09	1390.00			-180											
				IC8/11	AU	0.41 PPB	IC8/5	AS	42 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	811	PPB	IC8/5	PB	19	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	144 PPB																		
3096484	0.15	0.25	6938	MMI M		83000.00	8130.00	570608.10	7709732.09	1390.00			-180											
				IC8/11	AU	0.41 PPB	IC8/5	AS	55 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	642	PPB	IC8/5	PB	11	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	132 PPB																		
3096485	0.15	0.25	6938	MMI M		83000.00	8140.00	570608.10	7709742.09	1390.00			-180											
				IC8/11	AU	0.48 PPB	IC8/5	AS	63 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	765	PPB	IC8/5	PB	14	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	139 PPB																		
3096486	0.15	0.25	6938	MMI M		83000.00	8150.00	570608.10	7709752.09	1390.00			-180											
				IC8/11	AU	0.37 PPB	IC8/5	AS	42 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	675	PPB	IC8/5	PB	14	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	120 PPB																		
3096487	0.15	0.25	6938	MMI M		83000.00	8160.00	570608.10	7709762.09	1390.00			-180											
				IC8/11	AU	0.32 PPB	IC8/5	AS	38 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	566	PPB	IC8/5	PB	13	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	136 PPB																		
3096488	0.15	0.25	6938	MMI M		83000.00	8170.00	570608.10	7709772.09	1390.00			-180											
				IC8/11	AU	0.33 PPB	IC8/5	AS	73 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	674	PPB	IC8/5	PB	17	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	133 PPB																		
3096489	0.15	0.25	6938	MMI M		83000.00	8180.00	570608.10	7709782.09	1390.00			-180											
				IC8/11	AU	0.42 PPB	IC8/5	AS	70 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	649	PPB	IC8/5	PB	11	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	132 PPB																		
3096490	0.15	0.25	6938	MMI M		83000.00	8190.00	570608.10	7709792.09	1390.00			-180											
				IC8/11	AU	0.40 PPB	IC8/5	AS	66 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	610	PPB	IC8/5	PB	19	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	135 PPB																		
3096491	0.15	0.25	6938	MMI M		83000.00	8200.00	570608.10	7709802.09	1390.00			-180											
				IC8/11	AU	0.31 PPB	IC8/5	AS	33 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	520	PPB	IC8/5	PB	13	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	77 PPB																		
3096492	0.15	0.25	6938	MMI M		83000.00	8210.00	570608.10	7709812.09	1390.00			-180											
				IC8/11	AU	0.23 PPB	IC8/5	AS	37 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	562	PPB	IC8/5	PB	9	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	81 PPB																		
3096493	0.15	0.25	6938	MMI M		83000.00	8220.00	570608.10	7709822.09	1390.00			-180											
				IC8/11	AU	0.30 PPB	IC8/5	AS	36 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	491	PPB	IC8/5	PB	6	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	107 PPB																		
3096494	0.15	0.25	6938	MMI M		83000.00	8230.00	570608.10	7709832.09	1390.00			-180											
				IC8/11	AU	0.26 PPB	IC8/5	AS	33 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	567	PPB	IC8/5	PB	7	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	111 PPB																		
3096495	0.15	0.25	6938	MMI M		83000.00	8240.00	570608.10	7709842.09	1390.00			-180											
				IC8/11	AU	0.28 PPB	IC8/5	AS	32 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	455	PPB	IC8/5	PB	11	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	89 PPB																		
3096496	0.15	0.25	6938	MMI M		83000.00	8250.00	570608.10	7709852.09	1390.00			-180											
				IC8/11	AU	0.27 PPB	IC8/5	AS	47 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	534	PPB	IC8/5	PB	8	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	173 PPB																		
3096497	0.15	0.25	6938	MMI M		83000.00	8260.00	570608.10	7709862.09	1390.00			-180											
				IC8/11	AU	0.29 PPB	IC8/5	AS	36 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	421	PPB	IC8/5	PB	5	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	89 PPB																		
3096498	0.15	0.25	6938	MMI M		83000.00	8270.00	570608.10	7709872.09	1390.00			-180											
				IC8/11	AU	0.34 PPB	IC8/5	AS	37 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	400	PPB	IC8/5	PB	6	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	88 PPB																		
3096499	0.15	0.25	6938	MMI M		83000.00	8280.00	570608.10	7709882.09	1390.00			-180											
				IC8/11	AU	0.36 PPB	IC8/5	AS	32 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	410	PPB	IC8/5	PB	3	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	79 PPB																		
3096500	0.15	0.25	6938	MMI M		83000.00	8290.00	570608.10	7709892.09	1390.00			-180											
				IC8/11	AU	0.32 PPB	IC8/5	AS	32 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	391	PPB	IC8/5	PB	9	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	82 PPB																		
3096501	0.15	0.25	6938	MMI M		83000.00	8300.00	570608.10	7709902.09	1390.00			-180											
				IC8/11	AU	0.31 PPB	IC8/5	AS	29 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	398	PPB	IC8/5	PB	13	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	64 PPB																		
3096502	0.15	0.25	6938	MMI M		83600.00	8050.00	571208.10	7709652.09	1390.00			-180											
				IC8/11	AU	0.47 PPB	IC8/3	CA	93 PPM	IC8/3	K	36 PPM	IC8/3	MG	31	PPM	IC8/3	NA	<1	PPM	IC8/3	S	<0.5	PPM
				IC8/5	AS	28 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	589 PPB	IC8/5	PB	31	PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	84	PPB
3096503	0.15	0.25	6938	MMI M		83600.00	8060.00	571208.10	7709662.09	1390.00			-180											
				IC8/11	AU	0.46 PPB	IC8/3	CA	98 PPM	IC8/3	K	30 PPM	IC8/3	MG	27	PPM	IC8/3	NA	<1	PPM	IC8/3	S	<0.5	PPM
				IC8/5	AS	30 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	501 PPB	IC8/5	PB	29	PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	110	PPB
3096504	0.15	0.25	6938	MMI M		83600.00	8070.00	571208.10	7709672.09	1390.00			-180											
				IC8/11	AU	0.46 PPB	IC8/3	CA	82 PPM	IC8/3	K	32 PPM	IC8/3	MG	27	PPM	IC8/3	NA	<1	PPM	IC8/3	S	<0.5	PPM
				IC8/5	AS	28 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	493 PPB	IC8/5	PB	31	PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	85	PPB

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3096505	0.15	0.25	6938	MMI M		83600.00	8080.00	571208.10	7709682.09	1390.00			-180											
				IC8/11	AU	0.41 PPB	IC8/3	CA	98 PPM	IC8/3	K	33	PPM IC8/3	MG	28	PPM	IC8/3	NA	<1	PPM	IC8/3	S	<0.5	PPM
				IC8/5	AS	36 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	506	PPB IC8/5	PB	25	PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	109	PPB
3096506	0.15	0.25	6938	MMI M		83600.00	8090.00	571208.10	7709692.09	1390.00			-180											
				IC8/11	AU	0.35 PPB	IC8/3	CA	90 PPM	IC8/3	K	23	PPM IC8/3	MG	30	PPM	IC8/3	NA	1	PPM	IC8/3	S	<0.5	PPM
				IC8/5	AS	30 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	451	PPB IC8/5	PB	28	PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	118	PPB
3096507	0.15	0.25	6938	MMI M		83600.00	8100.00	571208.10	7709702.09	1390.00			-180											
				IC8/11	AU	0.48 PPB	IC8/3	CA	84 PPM	IC8/3	K	32	PPM IC8/3	MG	30	PPM	IC8/3	NA	<1	PPM	IC8/3	S	<0.5	PPM
				IC8/5	AS	33 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	529	PPB IC8/5	PB	25	PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	83	PPB
3096508	0.15	0.25	6938	MMI M		83600.00	8110.00	571208.10	7709712.09	1390.00			-180											
				IC8/11	AU	0.34 PPB	IC8/3	CA	94 PPM	IC8/3	K	32	PPM IC8/3	MG	31	PPM	IC8/3	NA	<1	PPM	IC8/3	S	<0.5	PPM
				IC8/5	AS	33 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	536	PPB IC8/5	PB	22	PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	85	PPB
3096509	0.15	0.25	6938	MMI M		83600.00	8120.00	571208.10	7709722.09	1390.00			-180											
				IC8/11	AU	0.36 PPB	IC8/3	CA	105 PPM	IC8/3	K	45	PPM IC8/3	MG	28	PPM	IC8/3	NA	<1	PPM	IC8/3	S	<0.5	PPM
				IC8/5	AS	41 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	550	PPB IC8/5	PB	30	PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	79	PPB
3096510	0.15	0.25	6938	MMI M		83600.00	8130.00	571208.10	7709732.09	1390.00			-180											
				IC8/11	AU	0.39 PPB	IC8/3	CA	80 PPM	IC8/3	K	26	PPM IC8/3	MG	32	PPM	IC8/3	NA	<1	PPM	IC8/3	S	<0.5	PPM
				IC8/5	AS	32 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	571	PPB IC8/5	PB	22	PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	117	PPB
3096511	0.15	0.25	6938	MMI M		83600.00	8140.00	571208.10	7709742.09	1390.00			-180											
				IC8/11	AU	0.36 PPB	IC8/3	CA	77 PPM	IC8/3	K	33	PPM IC8/3	MG	28	PPM	IC8/3	NA	<1	PPM	IC8/3	S	<0.5	PPM
				IC8/5	AS	31 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	423	PPB IC8/5	PB	27	PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	78	PPB
3096512	0.15	0.25	6938	MMI M		83600.00	8150.00	571208.10	7709752.09	1390.00			-180											
				IC8/11	AU	0.38 PPB	IC8/3	CA	90 PPM	IC8/3	K	35	PPM IC8/3	MG	26	PPM	IC8/3	NA	1	PPM	IC8/3	S	<0.5	PPM
				IC8/5	AS	34 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	419	PPB IC8/5	PB	30	PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	100	PPB
3096513	0.15	0.25	6938	MMI M		83600.00	8160.00	571208.10	7709762.09	1390.00			-180											
				IC8/11	AU	0.39 PPB	IC8/3	CA	80 PPM	IC8/3	K	29	PPM IC8/3	MG	27	PPM	IC8/3	NA	<1	PPM	IC8/3	S	<0.5	PPM
				IC8/5	AS	27 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	343	PPB IC8/5	PB	31	PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	85	PPB
3096514	0.15	0.25	6938	MMI M		83600.00	8170.00	571208.10	7709772.09	1390.00			-180											
				IC8/11	AU	0.42 PPB	IC8/3	CA	88 PPM	IC8/3	K	29	PPM IC8/3	MG	28	PPM	IC8/3	NA	<1	PPM	IC8/3	S	<0.5	PPM
				IC8/5	AS	24 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	387	PPB IC8/5	PB	26	PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	86	PPB
3096515	0.15	0.25	6938	MMI M		83600.00	8180.00	571208.10	7709782.09	1390.00			-180											
				IC8/11	AU	0.47 PPB	IC8/3	CA	77 PPM	IC8/3	K	25	PPM IC8/3	MG	29	PPM	IC8/3	NA	<1	PPM	IC8/3	S	<0.5	PPM
				IC8/5	AS	28 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	391	PPB IC8/5	PB	23	PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	77	PPB
3096516	0.15	0.25	6938	MMI M		83600.00	8190.00	571208.10	7709792.09	1390.00			-180											
				IC8/11	AU	0.50 PPB	IC8/3	CA	77 PPM	IC8/3	K	24	PPM IC8/3	MG	29	PPM	IC8/3	NA	1	PPM	IC8/3	S	<0.5	PPM
				IC8/5	AS	27 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	442	PPB IC8/5	PB	23	PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	80	PPB
3096517	0.15	0.25	6938	MMI M		83600.00	8200.00	571208.10	7709802.09	1390.00			-180											
				IC8/11	AU	0.55 PPB	IC8/3	CA	95 PPM	IC8/3	K	45	PPM IC8/3	MG	39	PPM	IC8/3	NA	1	PPM	IC8/3	S	<0.5	PPM
				IC8/5	AS	40 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	411	PPB IC8/5	PB	20	PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	82	PPB
3096518	0.15	0.25	6938	MMI M		83600.00	8210.00	571208.10	7709812.09	1390.00			-180											
				IC8/11	AU	0.48 PPB	IC8/3	CA	92 PPM	IC8/3	K	43	PPM IC8/3	MG	29	PPM	IC8/3	NA	<1	PPM	IC8/3	S	<0.5	PPM
				IC8/5	AS	27 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	462	PPB IC8/5	PB	24	PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	87	PPB
3096519	0.15	0.25	6938	MMI M		83600.00	8220.00	571208.10	7709822.09	1390.00			-180											
				IC8/11	AU	0.34 PPB	IC8/3	CA	87 PPM	IC8/3	K	32	PPM IC8/3	MG	29	PPM	IC8/3	NA	1	PPM	IC8/3	S	0.5	PPM
				IC8/5	AS	31 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	491	PPB IC8/5	PB	21	PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	73	PPB
3096520	0.15	0.25	6938	MMI M		83600.00	8230.00	571208.10	7709832.09	1390.00			-180											
				IC8/11	AU	0.31 PPB	IC8/3	CA	100 PPM	IC8/3	K	26	PPM IC8/3	MG	29	PPM	IC8/3	NA	1	PPM	IC8/3	S	<0.5	PPM
				IC8/5	AS	34 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	465	PPB IC8/5	PB	21	PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	88	PPB
3096521	0.15	0.25	6938	MMI M		83600.00	8240.00	571208.10	7709842.09	1390.00			-180											
				IC8/11	AU	0.37 PPB	IC8/3	CA	110 PPM	IC8/3	K	40	PPM IC8/3	MG	36	PPM	IC8/3	NA	1	PPM	IC8/3	S	<0.5	PPM
				IC8/5	AS	50 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	468	PPB IC8/5	PB	23	PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	106	PPB
3096522	0.15	0.25	6938	MMI M		83600.00	8250.00	571208.10	7709852.09	1390.00			-180											
				IC8/11	AU	0.46 PPB	IC8/3	CA	120 PPM	IC8/3	K	40	PPM IC8/3	MG	36	PPM	IC8/3	NA	2	PPM	IC8/3	S	<0.5	PPM
				IC8/5	AS	63 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	648	PPB IC8/5	PB	19	PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	97	PPB
3096523	0.15	0.25	6938	MMI M		83600.00	8260.00	571208.10	7709862.09	1390.00			-180											
				IC8/11	AU	0.35 PPB	IC8/3	CA	74 PPM	IC8/3	K	46	PPM IC8/3	MG	28	PPM	IC8/3	NA	3	PPM	IC8/3	S	<0.5	PPM
				IC8/5	AS	26 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	461	PPB IC8/5	PB	25	PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	85	PPB
3096524	0.15	0.25	6938	MMI M		83600.00	8270.00	571208.10	7709872.09	1390.00			-180											
				IC8/11	AU	0.34 PPB	IC8/3	CA	91 PPM	IC8/3	K	34	PPM IC8/3	MG	33	PPM	IC8/3	NA	1	PPM	IC8/3	S	0.5	PPM
				IC8/5	AS	30 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	489	PPB IC8/5	PB	24	PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	78	PPB
3096525	0.15	0.25	6938	MMI M		83600.00	8280.00	571208.10	7709882.09	1390.00			-180											
				IC8/11	AU	0.40 PPB	IC8/3	CA	76 PPM	IC8/3	K	39	PPM IC8/3	MG	32	PPM	IC8/3	NA	<1	PPM	IC8/3	S	0.5	PPM
				IC8/5	AS	30 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	447	PPB IC8/5	PB	24	PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	70	PPB
3096526	0.15	0.25	6938	MMI M		83600.00	8290.00	571208.10	7709892.09	1390.00			-180											
				IC8/11	AU	0.37 PPB	IC8/3	CA	91 PPM	IC8/3	K	58	PPM IC8/3	MG	35	PPM	IC8/3	NA	2	PPM	IC8/3	S	<0.5	PPM
				IC8/5	AS	44 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	472	PPB IC8/5	PB	22	PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	73	PPB
3096527	0.15	0.25	6938	MMI M		83600.00	8300.00	571208.10	7709902.09	1390.00			-180											
				IC8/11	AU	0.34 PPB	IC8/3	CA	87 PPM	IC8/3	K	33	PPM IC8/3	MG	26	PPM	IC8/3	NA	2	PPM	IC8/3	S	0.5	PPM
				IC8/5	AS	29 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	495	PPB IC8/5	PB	22	PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	56	PPB
3096528	0.15	0.25	6938	MMI M		83600.00	8310.00	571208.10	7709912.09	1390.00			-180											
				IC8/11	AU	0.47 PPB	IC8/3	CA	96 PPM	IC8/3	K	47	PPM IC8/3	MG	32	PPM	IC8/3	NA	<1	PPM	IC8/3	S	<0.5	PPM
				IC8/5	AS	43 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	445	PPB IC8/5	PB	18	PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	78	PPB
3096529	0.15	0.25	6938	MMI M		83600.00	8320.00	571208.10	7709922.09	1390.00			-180											
				IC8/11	AU	0.40 PPB	IC8/3	CA	100 PPM	IC8/3	K	34	PPM IC8/3	MG	27	PPM	IC8/3	NA	<1	PPM	IC8/3	S	<0.5	PPM
				IC8/5	AS	37 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	457	PPB IC8/5	PB	20	PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	<1	PPB
3096530	0.15	0.25	6938	MMI M		83600.00	8330.00	571208.10	7709932.09	1390.00			-180											

OH-Officer Hill (EL6938)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV S	COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				IC8/11	AU	0.40 PPB IC8/3		CA 93 PPM IC8/3		K	33	PPM IC8/3	MG	27	PPM IC8/3	NA	1	PPM IC8/3	S	0.5	PPM	
				IC8/5	AS	32 PPB IC8/5		BI <0.1 PPB IC8/5		CU	404	PPB IC8/5	PB	17	PPB IC8/5	SB	<1	PPB IC8/5	ZN	4	PPB	
3096531	0.15	0.25	6938	MMI	M	83600.00	8340.00	571208.10	7709942.09	1390.00			-180											
				IC8/11	AU	0.34 PPB IC8/3		CA 80 PPM IC8/3		K	28	PPM IC8/3	MG	27	PPM IC8/3	NA	1	PPM IC8/3	S	0.5	PPM	
				IC8/5	AS	30 PPB IC8/5		BI <0.1 PPB IC8/5		CU	450	PPB IC8/5	PB	16	PPB IC8/5	SB	<1	PPB IC8/5	ZN	12	PPB	
3096532	0.15	0.25	6938	MMI	M	83600.00	8350.00	571208.10	7709952.09	1390.00			-180											
				IC8/11	AU	0.37 PPB IC8/3		CA 72 PPM IC8/3		K	35	PPM IC8/3	MG	27	PPM IC8/3	NA	1	PPM IC8/3	S	1.0	PPM	
				IC8/5	AS	32 PPB IC8/5		BI <0.1 PPB IC8/5		CU	583	PPB IC8/5	PB	19	PPB IC8/5	SB	<1	PPB IC8/5	ZN	<1	PPB	
3096533	0.15	0.25	6938	MMI	M	83600.00	8360.00	571208.10	7709962.09	1390.00			-180											
				IC8/11	AU	0.30 PPB IC8/3		CA 78 PPM IC8/3		K	40	PPM IC8/3	MG	30	PPM IC8/3	NA	2	PPM IC8/3	S	1.0	PPM	
				IC8/5	AS	34 PPB IC8/5		BI <0.1 PPB IC8/5		CU	475	PPB IC8/5	PB	15	PPB IC8/5	SB	<1	PPB IC8/5	ZN	<1	PPB	
3096534	0.15	0.25	6938	MMI	M	83600.00	8370.00	571208.10	7709972.09	1390.00			-180											
				IC8/11	AU	0.43 PPB IC8/3		CA 74 PPM IC8/3		K	33	PPM IC8/3	MG	25	PPM IC8/3	NA	1	PPM IC8/3	S	1.0	PPM	
				IC8/5	AS	28 PPB IC8/5		BI <0.1 PPB IC8/5		CU	360	PPB IC8/5	PB	21	PPB IC8/5	SB	<1	PPB IC8/5	ZN	<1	PPB	
3096535	0.15	0.25	6938	MMI	M	83600.00	8380.00	571208.10	7709982.09	1390.00			-180											
				IC8/11	AU	0.37 PPB IC8/3		CA 88 PPM IC8/3		K	28	PPM IC8/3	MG	30	PPM IC8/3	NA	1	PPM IC8/3	S	0.5	PPM	
				IC8/5	AS	30 PPB IC8/5		BI <0.1 PPB IC8/5		CU	407	PPB IC8/5	PB	17	PPB IC8/5	SB	<1	PPB IC8/5	ZN	<1	PPB	
3096536	0.15	0.25	6938	MMI	M	83600.00	8390.00	571208.10	7709992.09	1390.00			-180											
				IC8/11	AU	0.42 PPB IC8/3		CA 72 PPM IC8/3		K	38	PPM IC8/3	MG	26	PPM IC8/3	NA	1	PPM IC8/3	S	<0.5	PPM	
				IC8/5	AS	25 PPB IC8/5		BI <0.1 PPB IC8/5		CU	385	PPB IC8/5	PB	21	PPB IC8/5	SB	<1	PPB IC8/5	ZN	<1	PPB	
3096537	0.15	0.25	6938	MMI	M	83600.00	8400.00	571208.10	7710002.09	1390.00			-180											
				IC8/11	AU	0.35 PPB IC8/3		CA 85 PPM IC8/3		K	35	PPM IC8/3	MG	29	PPM IC8/3	NA	1	PPM IC8/3	S	<0.5	PPM	
				IC8/5	AS	39 PPB IC8/5		BI <0.1 PPB IC8/5		CU	530	PPB IC8/5	PB	15	PPB IC8/5	SB	<1	PPB IC8/5	ZN	<1	PPB	
3096538	0.15	0.25	6938	MMI	M	83600.00	8410.00	571208.10	7710012.09	1390.00			-180											
				IC8/11	AU	0.39 PPB IC8/3		CA 77 PPM IC8/3		K	30	PPM IC8/3	MG	27	PPM IC8/3	NA	<1	PPM IC8/3	S	<0.5	PPM	
				IC8/5	AS	39 PPB IC8/5		BI <0.1 PPB IC8/5		CU	450	PPB IC8/5	PB	26	PPB IC8/5	SB	<1	PPB IC8/5	ZN	8	PPB	
3096539	0.15	0.25	6938	MMI	M	83600.00	8420.00	571208.10	7710022.09	1390.00			-180											
				IC8/11	AU	0.32 PPB IC8/3		CA 73 PPM IC8/3		K	43	PPM IC8/3	MG	27	PPM IC8/3	NA	1	PPM IC8/3	S	1.5	PPM	
				IC8/5	AS	34 PPB IC8/5		BI <0.1 PPB IC8/5		CU	502	PPB IC8/5	PB	34	PPB IC8/5	SB	<1	PPB IC8/5	ZN	19	PPB	
3096540	0.15	0.25	6938	MMI	M	83600.00	8430.00	571208.10	7710032.09	1390.00			-180											
				IC8/11	AU	0.42 PPB IC8/3		CA 130 PPM IC8/3		K	39	PPM IC8/3	MG	28	PPM IC8/3	NA	1	PPM IC8/3	S	<0.5	PPM	
				IC8/5	AS	71 PPB IC8/5		BI <0.1 PPB IC8/5		CU	541	PPB IC8/5	PB	33	PPB IC8/5	SB	<1	PPB IC8/5	ZN	22	PPB	
3096541	0.15	0.25	6938	MMI	M	83600.00	8440.00	571208.10	7710042.09	1390.00			-180											
				IC8/11	AU	0.35 PPB IC8/3		CA 97 PPM IC8/3		K	41	PPM IC8/3	MG	26	PPM IC8/3	NA	1	PPM IC8/3	S	<0.5	PPM	
				IC8/5	AS	47 PPB IC8/5		BI <0.1 PPB IC8/5		CU	478	PPB IC8/5	PB	23	PPB IC8/5	SB	<1	PPB IC8/5	ZN	10	PPB	
3096542	0.15	0.25	6938	MMI	M	83600.00	8450.00	571208.10	7710052.09	1390.00			-180											
				IC8/11	AU	0.36 PPB IC8/3		CA 87 PPM IC8/3		K	37	PPM IC8/3	MG	25	PPM IC8/3	NA	3	PPM IC8/3	S	<0.5	PPM	
				IC8/5	AS	39 PPB IC8/5		BI <0.1 PPB IC8/5		CU	640	PPB IC8/5	PB	26	PPB IC8/5	SB	<1	PPB IC8/5	ZN	20	PPB	
3096543	0.15	0.25	6938	MMI	M	83600.00	8460.00	571208.10	7710062.09	1390.00			-180											
				IC8/11	AU	0.47 PPB IC8/3		CA 88 PPM IC8/3		K	35	PPM IC8/3	MG	38	PPM IC8/3	NA	2	PPM IC8/3	S	1.0	PPM	
				IC8/5	AS	72 PPB IC8/5		BI <0.1 PPB IC8/5		CU	602	PPB IC8/5	PB	43	PPB IC8/5	SB	<1	PPB IC8/5	ZN	23	PPB	
3096544	0.15	0.25	6938	MMI	M	83600.00	8470.00	571208.10	7710072.09	1390.00			-180											
				IC8/11	AU	0.33 PPB IC8/3		CA 67 PPM IC8/3		K	30	PPM IC8/3	MG	26	PPM IC8/3	NA	1	PPM IC8/3	S	<0.5	PPM	
				IC8/5	AS	35 PPB IC8/5		BI <0.1 PPB IC8/5		CU	529	PPB IC8/5	PB	31	PPB IC8/5	SB	<1	PPB IC8/5	ZN	34	PPB	
3096545	0.15	0.25	6938	MMI	M	83600.00	8480.00	571208.10	7710082.09	1390.00			-180											
				IC8/11	AU	0.41 PPB IC8/3		CA 80 PPM IC8/3		K	47	PPM IC8/3	MG	29	PPM IC8/3	NA	1	PPM IC8/3	S	<0.5	PPM	
				IC8/5	AS	45 PPB IC8/5		BI <0.1 PPB IC8/5		CU	435	PPB IC8/5	PB	22	PPB IC8/5	SB	<1	PPB IC8/5	ZN	189	PPB	
3096546	0.15	0.25	6938	MMI	M	83600.00	8490.00	571208.10	7710092.09	1390.00			-180											
				IC8/11	AU	0.23 PPB IC8/3		CA 105 PPM IC8/3		K	42	PPM IC8/3	MG	30	PPM IC8/3	NA	<1	PPM IC8/3	S	<0.5	PPM	
				IC8/5	AS	42 PPB IC8/5		BI <0.1 PPB IC8/5		CU	663	PPB IC8/5	PB	29	PPB IC8/5	SB	<1	PPB IC8/5	ZN	18	PPB	
3096547	0.15	0.25	6938	MMI	M	83600.00	8500.00	571208.10	7710102.09	1390.00			-180											
				IC8/11	AU	0.33 PPB IC8/3		CA 77 PPM IC8/3		K	24	PPM IC8/3	MG	27	PPM IC8/3	NA	<1	PPM IC8/3	S	0.5	PPM	
				IC8/5	AS	37 PPB IC8/5		BI <0.1 PPB IC8/5		CU	588	PPB IC8/5	PB	28	PPB IC8/5	SB	<1	PPB IC8/5	ZN	14	PPB	
3096548	0.15	0.25	6938	MMI	M	83600.00	8510.00	571208.10	7710112.09	1390.00			-180											
				IC8/11	AU	0.35 PPB IC8/3		CA 81 PPM IC8/3		K	30	PPM IC8/3	MG	25	PPM IC8/3	NA	<1	PPM IC8/3	S	<0.5	PPM	
				IC8/5	AS	32 PPB IC8/5		BI <0.1 PPB IC8/5		CU	520	PPB IC8/5	PB	22	PPB IC8/5	SB	<1	PPB IC8/5	ZN	<1	PPB	
3096549	0.15	0.25	6938	MMI	M	83600.00	8520.00	571208.10	7710122.09	1390.00			-180											
				IC8/11	AU	0.30 PPB IC8/3		CA 92 PPM IC8/3		K	36	PPM IC8/3	MG	29	PPM IC8/3	NA	1	PPM IC8/3	S	0.5	PPM	
				IC8/5	AS	46 PPB IC8/5		BI <0.1 PPB IC8/5		CU	526	PPB IC8/5	PB	19	PPB IC8/5	SB	<1	PPB IC8/5	ZN	92	PPB	
3096550	0.15	0.25	6938	MMI	M	83600.00	8530.00	571208.10	7710132.09	1390.00			-180											
				IC8/11	AU	0.26 PPB IC8/3		CA 84 PPM IC8/3		K	28	PPM IC8/3	MG	24	PPM IC8/3	NA	<1	PPM IC8/3	S	<0.5	PPM	
				IC8/5	AS	30 PPB IC8/5		BI <0.1 PPB IC8/5		CU	406	PPB IC8/5	PB	17	PPB IC8/5	SB	<1	PPB IC8/5	ZN	<1	PPB	
3096551	0.15	0.25	6938	MMI	M	83600.00	8540.00	571208.10	7710142.09	1390.00			-180											
				IC8/11	AU	0.33 PPB IC8/3		CA 82 PPM IC8/3		K	24	PPM IC8/3	MG	29	PPM IC8/3	NA	1	PPM IC8/3	S	0.5	PPM	
				IC8/5	AS	42 PPB IC8/5		BI <0.1 PPB IC8/5		CU	546	PPB IC8/5	PB	14	PPB IC8/5	SB	<1	PPB IC8/5	ZN	<1	PPB	
3096552	0.15	0.25	6938	MMI	M	83600.00	8550.00	571208.10	7710152.09	1390.00			-180											
				IC8/11	AU	0.40 PPB IC8/3		CA 98 PPM IC8/3		K	29	PPM IC8/3	MG	27	PPM IC8/3	NA	1	PPM IC8/3	S	<0.5	PPM	
				IC8/5	AS	41 PPB IC8/5		BI <0.1 PPB IC8/5		CU	540	PPB IC8/5	PB	17	PPB IC8/5	SB	<1	PPB IC8/5	ZN	<1	PPB	
3096553	0.15	0.25	6938	MMI	M	83600.00	8560.00	571208.10	7710162.09	1390.00			-180											
				IC8/11	AU	0.38 PPB IC8/3		CA 87 PPM IC8/3		K	38	PPM IC8/3	MG	30	PPM IC8/3	NA	1	PPM IC8/3	S	<0.5	PPM	
				IC8/5	AS	39 PPB IC8/5		BI <0.1 PPB IC8/5		CU	409	PPB IC8/5	PB	13	PPB IC8/5	SB	<1	PPB IC8/5	ZN	<1	PPB	
3096554	0.15	0.25	6938	MMI	M	83600.00	8570.00	571208.10	7710172.09	1390.00			-180											
				IC8/11	AU	0.44 PPB IC8/3		CA 89 PPM IC8/3		K	37	PPM IC8/3	MG	32	PPM IC8/3	NA	3	PPM IC8/3	S	0.5	PPM	
				IC8/5	AS	57 PPB IC8/5		BI <0.1 PPB IC8/5		CU	463	PPB IC8/5	PB	15	PPB IC8/5	SB	<1	PPB IC8/5	ZN	5	PPB	
3096555	0.15	0.25	6938	MMI	M	83600.00	8580.00	571208.10	7710182.09	1390.00			-180											
				IC8/11	AU	0.34 PPB IC8/3		CA 72 PPM IC8/3		K	31	PPM IC8/3	MG	29	PPM IC8/3	NA	2	PPM IC8/3	S	0.5	PPM	

OH-Officer Hill (EL6938)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				IC8/5	AS	33 PPB IC8/5	BI	<0.1 PPB IC8/5			CU	325 PPB IC8/5	PB	22	PPB IC8/5	SB	<1	PPB IC8/5	ZN	<1	PPB		
3096556	0.15	0.25	6938	MMI	M	83600.00 8590.00	571208.10	7710192.09	1390.00				-180											
				IC8/11	AU	0.34 PPB IC8/3	CA	72 PPM IC8/3			K	41 PPM IC8/3	MG	25	PPM IC8/3	NA	1	PPM IC8/3	S	0.5	PPM		
				IC8/5	AS	30 PPB IC8/5	BI	<0.1 PPB IC8/5			CU	399 PPB IC8/5	PB	17	PPB IC8/5	SB	<1	PPB IC8/5	ZN	<1	PPB		
3096557	0.15	0.25	6938	MMI	M	83600.00 8600.00	571208.10	7710202.09	1390.00				-180											
				IC8/11	AU	0.40 PPB IC8/3	CA	120 PPM IC8/3			K	35 PPM IC8/3	MG	38	PPM IC8/3	NA	1	PPM IC8/3	S	<0.5	PPM		
				IC8/5	AS	63 PPB IC8/5	BI	<0.1 PPB IC8/5			CU	668 PPB IC8/5	PB	12	PPB IC8/5	SB	<1	PPB IC8/5	ZN	<1	PPB		
3096558	0.15	0.25	6938	MMI	M	83600.00 8610.00	571208.10	7710212.09	1390.00				-180											
				IC8/11	AU	0.40 PPB IC8/3	CA	84 PPM IC8/3			K	32 PPM IC8/3	MG	27	PPM IC8/3	NA	<1	PPM IC8/3	S	<0.5	PPM		
				IC8/5	AS	30 PPB IC8/5	BI	<0.1 PPB IC8/5			CU	454 PPB IC8/5	PB	17	PPB IC8/5	SB	<1	PPB IC8/5	ZN	<1	PPB		
3096559	0.15	0.25	6938	MMI	M	83600.00 8620.00	571208.10	7710222.09	1390.00				-180											
				IC8/11	AU	0.36 PPB IC8/3	CA	81 PPM IC8/3			K	23 PPM IC8/3	MG	28	PPM IC8/3	NA	<1	PPM IC8/3	S	<0.5	PPM		
				IC8/5	AS	26 PPB IC8/5	BI	<0.1 PPB IC8/5			CU	375 PPB IC8/5	PB	19	PPB IC8/5	SB	<1	PPB IC8/5	ZN	<1	PPB		
3096560	0.15	0.25	6938	MMI	M	83600.00 8630.00	571208.10	7710232.09	1390.00				-180											
				IC8/11	AU	0.32 PPB IC8/3	CA	72 PPM IC8/3			K	30 PPM IC8/3	MG	26	PPM IC8/3	NA	<1	PPM IC8/3	S	<0.5	PPM		
				IC8/5	AS	29 PPB IC8/5	BI	<0.1 PPB IC8/5			CU	512 PPB IC8/5	PB	28	PPB IC8/5	SB	<1	PPB IC8/5	ZN	<1	PPB		
3096561	0.15	0.25	6938	MMI	M	83600.00 8640.00	571208.10	7710242.09	1390.00				-180											
				IC8/11	AU	0.35 PPB IC8/3	CA	73 PPM IC8/3			K	25 PPM IC8/3	MG	27	PPM IC8/3	NA	3	PPM IC8/3	S	0.5	PPM		
				IC8/5	AS	31 PPB IC8/5	BI	<0.1 PPB IC8/5			CU	453 PPB IC8/5	PB	21	PPB IC8/5	SB	<1	PPB IC8/5	ZN	<1	PPB		
3096562	0.15	0.25	6938	MMI	M	83600.00 8650.00	571208.10	7710252.09	1390.00				-180											
				IC8/11	AU	0.31 PPB IC8/3	CA	74 PPM IC8/3			K	34 PPM IC8/3	MG	27	PPM IC8/3	NA	3	PPM IC8/3	S	<0.5	PPM		
				IC8/5	AS	31 PPB IC8/5	BI	<0.1 PPB IC8/5			CU	399 PPB IC8/5	PB	17	PPB IC8/5	SB	<1	PPB IC8/5	ZN	13	PPB		
3096563	0.15	0.25	6938	MMI	M	83600.00 8660.00	571208.10	7710262.09	1390.00				-180											
				IC8/11	AU	0.43 PPB IC8/3	CA	69 PPM IC8/3			K	30 PPM IC8/3	MG	25	PPM IC8/3	NA	1	PPM IC8/3	S	0.5	PPM		
				IC8/5	AS	27 PPB IC8/5	BI	<0.1 PPB IC8/5			CU	446 PPB IC8/5	PB	24	PPB IC8/5	SB	<1	PPB IC8/5	ZN	<1	PPB		
3096564	0.15	0.25	6938	MMI	M	83600.00 8670.00	571208.10	7710272.09	1390.00				-180											
				IC8/11	AU	0.38 PPB IC8/3	CA	90 PPM IC8/3			K	28 PPM IC8/3	MG	24	PPM IC8/3	NA	1	PPM IC8/3	S	<0.5	PPM		
				IC8/5	AS	39 PPB IC8/5	BI	<0.1 PPB IC8/5			CU	439 PPB IC8/5	PB	16	PPB IC8/5	SB	<1	PPB IC8/5	ZN	<1	PPB		
3096565	0.15	0.25	6938	MMI	M	83600.00 8680.00	571208.10	7710282.09	1390.00				-180											
				IC8/11	AU	0.42 PPB IC8/3	CA	85 PPM IC8/3			K	31 PPM IC8/3	MG	31	PPM IC8/3	NA	3	PPM IC8/3	S	<0.5	PPM		
				IC8/5	AS	42 PPB IC8/5	BI	<0.1 PPB IC8/5			CU	369 PPB IC8/5	PB	16	PPB IC8/5	SB	<1	PPB IC8/5	ZN	48	PPB		
3096566	0.15	0.25	6938	MMI	M	83600.00 8690.00	571208.10	7710292.09	1390.00				-180											
				IC8/11	AU	0.41 PPB IC8/3	CA	82 PPM IC8/3			K	29 PPM IC8/3	MG	28	PPM IC8/3	NA	1	PPM IC8/3	S	<0.5	PPM		
				IC8/5	AS	33 PPB IC8/5	BI	<0.1 PPB IC8/5			CU	375 PPB IC8/5	PB	12	PPB IC8/5	SB	<1	PPB IC8/5	ZN	<1	PPB		
3096567	0.15	0.25	6938	MMI	M	83600.00 8700.00	571208.10	7710302.09	1390.00				-180											
				IC8/11	AU	0.38 PPB IC8/3	CA	72 PPM IC8/3			K	28 PPM IC8/3	MG	25	PPM IC8/3	NA	1	PPM IC8/3	S	0.5	PPM		
				IC8/5	AS	28 PPB IC8/5	BI	<0.1 PPB IC8/5			CU	443 PPB IC8/5	PB	15	PPB IC8/5	SB	<1	PPB IC8/5	ZN	<1	PPB		
3096568	0.15	0.25	6938	MMI	M	83600.00 8710.00	571208.10	7710312.09	1390.00				-180											
				IC8/11	AU	0.30 PPB IC8/3	CA	78 PPM IC8/3			K	27 PPM IC8/3	MG	27	PPM IC8/3	NA	1	PPM IC8/3	S	<0.5	PPM		
				IC8/5	AS	38 PPB IC8/5	BI	<0.1 PPB IC8/5			CU	610 PPB IC8/5	PB	26	PPB IC8/5	SB	<1	PPB IC8/5	ZN	91	PPB		
3096569	0.15	0.25	6938	MMI	M	83600.00 8720.00	571208.10	7710322.09	1390.00				-180											
				IC8/11	AU	0.36 PPB IC8/3	CA	76 PPM IC8/3			K	27 PPM IC8/3	MG	26	PPM IC8/3	NA	2	PPM IC8/3	S	0.5	PPM		
				IC8/5	AS	30 PPB IC8/5	BI	<0.1 PPB IC8/5			CU	354 PPB IC8/5	PB	28	PPB IC8/5	SB	<1	PPB IC8/5	ZN	169	PPB		
3096570	0.15	0.25	6938	MMI	M	83600.00 8730.00	571208.10	7710332.09	1390.00				-180											
				IC8/11	AU	0.38 PPB IC8/3	CA	74 PPM IC8/3			K	25 PPM IC8/3	MG	23	PPM IC8/3	NA	1	PPM IC8/3	S	<0.5	PPM		
				IC8/5	AS	32 PPB IC8/5	BI	<0.1 PPB IC8/5			CU	372 PPB IC8/5	PB	23	PPB IC8/5	SB	<1	PPB IC8/5	ZN	94	PPB		
3096571	0.15	0.25	6938	MMI	M	83600.00 8740.00	571208.10	7710342.09	1390.00				-180											
				IC8/11	AU	0.34 PPB IC8/3	CA	62 PPM IC8/3			K	30 PPM IC8/3	MG	23	PPM IC8/3	NA	1	PPM IC8/3	S	<0.5	PPM		
				IC8/5	AS	29 PPB IC8/5	BI	<0.1 PPB IC8/5			CU	327 PPB IC8/5	PB	27	PPB IC8/5	SB	<1	PPB IC8/5	ZN	108	PPB		
3096572	0.15	0.25	6938	MMI	M	83600.00 8750.00	571208.10	7710352.09	1390.00				-180											
				IC8/11	AU	0.29 PPB IC8/3	CA	80 PPM IC8/3			K	27 PPM IC8/3	MG	28	PPM IC8/3	NA	1	PPM IC8/3	S	<0.5	PPM		
				IC8/5	AS	29 PPB IC8/5	BI	<0.1 PPB IC8/5			CU	477 PPB IC8/5	PB	23	PPB IC8/5	SB	<1	PPB IC8/5	ZN	86	PPB		
3096573	0.15	0.25	6938	MMI	M	83600.00 8760.00	571208.10	7710362.09	1390.00				-180											
				IC8/11	AU	0.34 PPB IC8/3	CA	75 PPM IC8/3			K	24 PPM IC8/3	MG	26	PPM IC8/3	NA	<1	PPM IC8/3	S	<0.5	PPM		
				IC8/5	AS	27 PPB IC8/5	BI	<0.1 PPB IC8/5			CU	454 PPB IC8/5	PB	27	PPB IC8/5	SB	<1	PPB IC8/5	ZN	100	PPB		
3096574	0.15	0.25	6938	MMI	M	83600.00 8770.00	571208.10	7710372.09	1390.00				-180											
				IC8/11	AU	0.37 PPB IC8/3	CA	81 PPM IC8/3			K	31 PPM IC8/3	MG	27	PPM IC8/3	NA	1	PPM IC8/3	S	<0.5	PPM		
				IC8/5	AS	28 PPB IC8/5	BI	<0.1 PPB IC8/5			CU	484 PPB IC8/5	PB	37	PPB IC8/5	SB	<1	PPB IC8/5	ZN	90	PPB		
3096575	0.15	0.25	6938	MMI	M	83600.00 8780.00	571208.10	7710382.09	1390.00				-180											
				IC8/11	AU	0.37 PPB IC8/3	CA	95 PPM IC8/3			K	69 PPM IC8/3	MG	32	PPM IC8/3	NA	1	PPM IC8/3	S	<0.5	PPM		
				IC8/5	AS	45 PPB IC8/5	BI	<0.1 PPB IC8/5			CU	563 PPB IC8/5	PB	25	PPB IC8/5	SB	<1	PPB IC8/5	ZN	127	PPB		
3096576	0.15	0.25	6938	MMI	M	83600.00 8790.00	571208.10	7710392.09	1390.00				-180											
				IC8/11	AU	0.26 PPB IC8/3	CA	78 PPM IC8/3			K	26 PPM IC8/3	MG	26	PPM IC8/3	NA	1	PPM IC8/3	S	<0.5	PPM		
				IC8/5	AS	38 PPB IC8/5	BI	<0.1 PPB IC8/5			CU	506 PPB IC8/5	PB	31	PPB IC8/5	SB	<1	PPB IC8/5	ZN	104	PPB		
3096577	0.15	0.25	6938	MMI	M	83600.00 8800.00	571208.10	7710402.09	1390.00				-180											
				IC8/11	AU	0.32 PPB IC8/3	CA	73 PPM IC8/3			K	29 PPM IC8/3	MG	26	PPM IC8/3	NA	1	PPM IC8/3	S	<0.5	PPM		
				IC8/5	AS	30 PPB IC8/5	BI	<0.1 PPB IC8/5			CU	446 PPB IC8/5	PB	25	PPB IC8/5	SB	<1	PPB IC8/5	ZN	94	PPB		
3096578	0.15	0.25	6938	MMI	M	83600.00 8810.00	571208.10	7710412.09	1390.00				-180											
				IC8/11	AU	0.23 PPB IC8/3	CA	115 PPM IC8/3			K	32 PPM IC8/3	MG	27	PPM IC8/3	NA	1	PPM IC8/3	S	<0.5	PPM		
				IC8/5	AS	43 PPB IC8/5	BI	<0.1 PPB IC8/5			CU	757 PPB IC8/5	PB	23	PPB IC8/5	SB	<1	PPB IC8/5	ZN	79	PPB		
3096579	0.15	0.25	6938	MMI	M	83600.00 8820.00	571208.10	7710422.09	1390.00				-180											
				IC8/11	AU	0.33 PPB IC8/3	CA	84 PPM IC8/3			K	32 PPM IC8/3	MG	29	PPM IC8/3	NA	2	PPM IC8/3	S	<0.5	PPM		
				IC8/5	AS	33 PPB IC8/5	BI	<0.1 PPB IC8/5			CU	609 PPB IC8/5	PB	22	PPB IC8/5	SB	<1	PPB IC8/5	ZN	83	PPB		
3096580	0.15	0.25	6938	MMI	M	83600.00 8830.00	571208.10	7710432.09	1390.00				-180											
				IC8/11	AU	0.39 PPB IC8/3	CA	75 PPM IC8/3			K	27 PPM IC8/3	MG	30	PPM IC8/3	NA	1	PPM IC8/3	S	<0.5	PPM		
				IC8/5	AS	32 PPB IC8/5	BI	<0.1 PPB IC8/5			CU	482 PPB IC8/5	PB	26	PPB IC8/5	SB	<1	PPB IC8/5	ZN	168	PPB		

OH-Officer Hill (EL6938)

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
3096581	0.15	0.25	6938	MMI	M		83600.00	8840.00	571208.10	7710442.09	1390.00				-180											
				IC8/11	AU	0.56 PPB	IC8/3	CA	78 PPM	IC8/3		K	40	PPM	IC8/3	MG	27	PPM	IC8/3	NA	2	PPM	IC8/3	S	1.0	PPM
				IC8/5	AS	32 PPB	IC8/5	BI	<0.1 PPB	IC8/5		CU	452	PPB	IC8/5	PB	18	PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	78	PPB
3096582	0.15	0.25	6938	MMI	M		83600.00	8850.00	571208.10	7710452.09	1390.00				-180											
				IC8/11	AU	0.29 PPB	IC8/3	CA	95 PPM	IC8/3		K	46	PPM	IC8/3	MG	26	PPM	IC8/3	NA	2	PPM	IC8/3	S	0.5	PPM
				IC8/5	AS	43 PPB	IC8/5	BI	<0.1 PPB	IC8/5		CU	541	PPB	IC8/5	PB	24	PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	111	PPB
3096583	0.15	0.25	6938	MMI	M		83600.00	8860.00	571208.10	7710462.09	1390.00				-180											
				IC8/11	AU	0.29 PPB	IC8/3	CA	79 PPM	IC8/3		K	29	PPM	IC8/3	MG	26	PPM	IC8/3	NA	<1	PPM	IC8/3	S	<0.5	PPM
				IC8/5	AS	32 PPB	IC8/5	BI	<0.1 PPB	IC8/5		CU	482	PPB	IC8/5	PB	30	PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	118	PPB
3096584	0.15	0.25	6938	MMI	M		83600.00	8870.00	571208.10	7710472.09	1390.00				-180											
				IC8/11	AU	0.36 PPB	IC8/3	CA	79 PPM	IC8/3		K	31	PPM	IC8/3	MG	32	PPM	IC8/3	NA	1	PPM	IC8/3	S	<0.5	PPM
				IC8/5	AS	40 PPB	IC8/5	BI	<0.1 PPB	IC8/5		CU	587	PPB	IC8/5	PB	22	PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	148	PPB
3096585	0.15	0.25	6938	MMI	M		83600.00	8880.00	571208.10	7710482.09	1390.00				-180											
				IC8/11	AU	0.39 PPB	IC8/3	CA	80 PPM	IC8/3		K	27	PPM	IC8/3	MG	30	PPM	IC8/3	NA	2	PPM	IC8/3	S	0.5	PPM
				IC8/5	AS	34 PPB	IC8/5	BI	<0.1 PPB	IC8/5		CU	581	PPB	IC8/5	PB	28	PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	78	PPB
3096586	0.15	0.25	6938	MMI	M		83600.00	8890.00	571208.10	7710492.09	1390.00				-180											
				IC8/11	AU	0.24 PPB	IC8/3	CA	71 PPM	IC8/3		K	23	PPM	IC8/3	MG	25	PPM	IC8/3	NA	1	PPM	IC8/3	S	<0.5	PPM
				IC8/5	AS	28 PPB	IC8/5	BI	<0.1 PPB	IC8/5		CU	527	PPB	IC8/5	PB	30	PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	85	PPB
3096587	0.15	0.25	6938	MMI	M		83600.00	8900.00	571208.10	7710502.09	1390.00				-180											
				IC8/11	AU	0.36 PPB	IC8/3	CA	73 PPM	IC8/3		K	22	PPM	IC8/3	MG	20	PPM	IC8/3	NA	1	PPM	IC8/3	S	<0.5	PPM
				IC8/5	AS	29 PPB	IC8/5	BI	<0.1 PPB	IC8/5		CU	362	PPB	IC8/5	PB	79	PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	121	PPB
3096588	0.15	0.25	6938	MMI	M		83600.00	8910.00	571208.10	7710512.09	1390.00				-180											
				IC8/11	AU	0.35 PPB	IC8/3	CA	87 PPM	IC8/3		K	28	PPM	IC8/3	MG	25	PPM	IC8/3	NA	1	PPM	IC8/3	S	<0.5	PPM
				IC8/5	AS	37 PPB	IC8/5	BI	<0.1 PPB	IC8/5		CU	497	PPB	IC8/5	PB	22	PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	86	PPB
3096589	0.15	0.25	6938	MMI	M		83600.00	8920.00	571208.10	7710522.09	1390.00				-180											
				IC8/11	AU	0.36 PPB	IC8/3	CA	72 PPM	IC8/3		K	35	PPM	IC8/3	MG	26	PPM	IC8/3	NA	1	PPM	IC8/3	S	<0.5	PPM
				IC8/5	AS	29 PPB	IC8/5	BI	<0.1 PPB	IC8/5		CU	434	PPB	IC8/5	PB	20	PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	81	PPB
3096590	0.15	0.25	6938	MMI	M		83600.00	8930.00	571208.10	7710532.09	1390.00				-180											
				IC8/11	AU	0.32 PPB	IC8/3	CA	71 PPM	IC8/3		K	25	PPM	IC8/3	MG	24	PPM	IC8/3	NA	1	PPM	IC8/3	S	0.5	PPM
				IC8/5	AS	29 PPB	IC8/5	BI	<0.1 PPB	IC8/5		CU	440	PPB	IC8/5	PB	20	PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	78	PPB
3096591	0.15	0.25	6938	MMI	M		83600.00	8940.00	571208.10	7710542.09	1390.00				-180											
				IC8/11	AU	0.29 PPB	IC8/3	CA	80 PPM	IC8/3		K	24	PPM	IC8/3	MG	31	PPM	IC8/3	NA	1	PPM	IC8/3	S	<0.5	PPM
				IC8/5	AS	30 PPB	IC8/5	BI	<0.1 PPB	IC8/5		CU	455	PPB	IC8/5	PB	19	PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	83	PPB
3096592	0.15	0.25	6938	MMI	M		83600.00	8950.00	571208.10	7710552.09	1390.00				-180											
				IC8/11	AU	0.30 PPB	IC8/3	CA	105 PPM	IC8/3		K	47	PPM	IC8/3	MG	34	PPM	IC8/3	NA	1	PPM	IC8/3	S	<0.5	PPM
				IC8/5	AS	49 PPB	IC8/5	BI	<0.1 PPB	IC8/5		CU	497	PPB	IC8/5	PB	17	PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	131	PPB
3096593	0.15	0.25	6938	MMI	M		83600.00	8960.00	571208.10	7710562.09	1390.00				-180											
				IC8/11	AU	0.31 PPB	IC8/3	CA	71 PPM	IC8/3		K	26	PPM	IC8/3	MG	26	PPM	IC8/3	NA	2	PPM	IC8/3	S	<0.5	PPM
				IC8/5	AS	29 PPB	IC8/5	BI	<0.1 PPB	IC8/5		CU	477	PPB	IC8/5	PB	29	PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	117	PPB
3096594	0.15	0.25	6938	MMI	M		83600.00	8970.00	571208.10	7710572.09	1390.00				-180											
				IC8/11	AU	0.17 PPB	IC8/3	CA	84 PPM	IC8/3		K	29	PPM	IC8/3	MG	31	PPM	IC8/3	NA	1	PPM	IC8/3	S	<0.5	PPM
				IC8/5	AS	44 PPB	IC8/5	BI	<0.1 PPB	IC8/5		CU	570	PPB	IC8/5	PB	23	PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	100	PPB
3096595	0.15	0.25	6938	MMI	M		83600.00	8980.00	571208.10	7710582.09	1390.00				-180											
				IC8/11	AU	0.49 PPB	IC8/3	CA	76 PPM	IC8/3		K	23	PPM	IC8/3	MG	27	PPM	IC8/3	NA	<1	PPM	IC8/3	S	<0.5	PPM
				IC8/5	AS	32 PPB	IC8/5	BI	<0.1 PPB	IC8/5		CU	587	PPB	IC8/5	PB	23	PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	131	PPB
3096596	0.15	0.25	6938	MMI	M		83600.00	8990.00	571208.10	7710592.09	1390.00				-180											
				IC8/11	AU	0.32 PPB	IC8/3	CA	90 PPM	IC8/3		K	44	PPM	IC8/3	MG	32	PPM	IC8/3	NA	1	PPM	IC8/3	S	<0.5	PPM
				IC8/5	AS	50 PPB	IC8/5	BI	<0.1 PPB	IC8/5		CU	649	PPB	IC8/5	PB	22	PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	90	PPB
3096597	0.15	0.25	6938	MMI	M		83600.00	9000.00	571208.10	7710602.09	1390.00				-180											
				IC8/11	AU	0.30 PPB	IC8/3	CA	83 PPM	IC8/3		K	26	PPM	IC8/3	MG	30	PPM	IC8/3	NA	1	PPM	IC8/3	S	<0.5	PPM
				IC8/5	AS	42 PPB	IC8/5	BI	<0.1 PPB	IC8/5		CU	577	PPB	IC8/5	PB	20	PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	73	PPB
3096598	0.15	0.25	6938	MMI	M		83600.00	9010.00	571208.10	7710612.09	1390.00				-180											
				IC8/11	AU	0.41 PPB	IC8/3	CA	74 PPM	IC8/3		K	33	PPM	IC8/3	MG	26	PPM	IC8/3	NA	1	PPM	IC8/3	S	<0.5	PPM
				IC8/5	AS	36 PPB	IC8/5	BI	<0.1 PPB	IC8/5		CU	441	PPB	IC8/5	PB	19	PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	63	PPB
3096599	0.15	0.25	6938	MMI	M		83600.00	9020.00	571208.10	7710622.09	1390.00				-180											
				IC8/11	AU	0.38 PPB	IC8/3	CA	77 PPM	IC8/3		K	34	PPM	IC8/3	MG	33	PPM	IC8/3	NA	1	PPM	IC8/3	S	<0.5	PPM
				IC8/5	AS	35 PPB	IC8/5	BI	<0.1 PPB	IC8/5		CU	626	PPB	IC8/5	PB	30	PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	96	PPB
3096600	0.15	0.25	6938	MMI	M		83600.00	9030.00	571208.10	7710632.09	1390.00				-180											
				IC8/11	AU	0.33 PPB	IC8/3	CA	75 PPM	IC8/3		K	27	PPM	IC8/3	MG	28	PPM	IC8/3	NA	1	PPM	IC8/3	S	<0.5	PPM
				IC8/5	AS	34 PPB	IC8/5	BI	<0.1 PPB	IC8/5		CU	485	PPB	IC8/5	PB	21	PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	103	PPB
3096601	0.15	0.25	6938	MMI	M		83600.00	9040.00	571208.10	7710642.09	1390.00				-180											
				IC8/11	AU	0.29 PPB	IC8/3	CA	110 PPM	IC8/3		K	29	PPM	IC8/3	MG	23	PPM	IC8/3	NA	1	PPM	IC8/3	S	<0.5	PPM
				IC8/5	AS	50 PPB	IC8/5	BI	<0.1 PPB	IC8/5		CU	531	PPB	IC8/5	PB	25	PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	143	PPB
3096602	0.15	0.25	6938	MMI	M		83600.00	9050.00	571208.10	7710652.09	1390.00				-180											
				IC8/11	AU	0.34 PPB	IC8/3	CA	83 PPM	IC8/3		K	23	PPM	IC8/3	MG	25	PPM	IC8/3	NA	1	PPM	IC8/3	S	<0.5	PPM
				IC8/5	AS	40 PPB	IC8/5	BI	<0.1 PPB	IC8/5		CU	512	PPB	IC8/5	PB	22	PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	99	PPB
3096603	0.15	0.25	6938	MMI	M		83600.00	9060.00	571208.10	7710662.09	1390.00				-180											
				IC8/11	AU	0.43 PPB	IC8/3	CA	98 PPM	IC8/3		K	36	PPM	IC8/3	MG	36	PPM	IC8/3	NA	2	PPM	IC8/3	S	<0.5	PPM
				IC8/5	AS	125 PPB	IC8/5	BI	<0.1 PPB	IC8/5		CU	688	PPB	IC8/5	PB	73	PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	95	PPB
3096604	0.15	0.25	6938	MMI	M		83600.00	9070.00	571208.10	7710672.09	1390.00				-180											
				IC8/11	AU	0.30 PPB	IC8/3	CA	89 PPM	IC8/3		K	51	PPM	IC8/3	MG	22	PPM	IC8/3	NA	1	PPM	IC8/3	S	<0.5	PPM
				IC8/5	AS	32 PPB	IC8/5	BI	0.1 PPB	IC8/5		CU	501	PPB	IC8/5	PB	22	PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	81	PPB
3096605	0.15	0.25	6938	MMI	M		83600.00	9080.00	571208.10	7710682.09	1390.00				-180											
				IC8/11	AU	0.25 PPB	IC8/3	CA	77 PPM	IC8/3		K	41	PPM	IC8/3	MG	26	PPM	IC8/3	NA	1	PPM	IC8/3	S	<0.5	PPM
				IC8/5	AS	28 PPB	IC8/5	BI	<0.1 PPB	IC8/5		CU	444	PPB	IC8/5	PB	29	PPB	IC8/5	SB	<1	PPB	IC8/5	ZN	74	PPB
3096606	0.15	0.25	6938	MMI	M		83600.00	9090.00	571208.10	7710692.09	1390.00				-180											

OH-Officer Hill (EL6938)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				IC8/11	AU	0.24 PPB IC8/3	CA	70 PPM IC8/3		K	28	PPM IC8/3	MG	25	PPM IC8/3	NA	1	PPM IC8/3	S	<0.5	PPM	
				IC8/5	AS	29 PPB IC8/5	BI	<0.1 PPB IC8/5		CU	464	PPB IC8/5	PB	39	PPB IC8/5	SB	<1	PPB IC8/5	ZN	98	PPB	
													-180											
3096607	0.15	0.25	6938	MMI	M	83600.00 9100.00	571208.10	7710702.09 1390.00																
				IC8/11	AU	0.31 PPB IC8/3	CA	71 PPM IC8/3		K	33	PPM IC8/3	MG	28	PPM IC8/3	NA	1	PPM IC8/3	S	<0.5	PPM	
				IC8/5	AS	36 PPB IC8/5	BI	<0.1 PPB IC8/5		CU	377	PPB IC8/5	PB	29	PPB IC8/5	SB	<1	PPB IC8/5	ZN	86	PPB	
													-180											
3096608	0.15	0.25	6938	MMI	M	83600.00 9110.00	571208.10	7710712.09 1390.00																
				IC8/11	AU	0.38 PPB IC8/3	CA	81 PPM IC8/3		K	25	PPM IC8/3	MG	33	PPM IC8/3	NA	2	PPM IC8/3	S	<0.5	PPM	
				IC8/5	AS	36 PPB IC8/5	BI	<0.1 PPB IC8/5		CU	549	PPB IC8/5	PB	24	PPB IC8/5	SB	<1	PPB IC8/5	ZN	95	PPB	
													-180											
3096609	0.15	0.25	6938	MMI	M	83600.00 9120.00	571208.10	7710722.09 1390.00																
				IC8/11	AU	0.41 PPB IC8/3	CA	78 PPM IC8/3		K	32	PPM IC8/3	MG	28	PPM IC8/3	NA	2	PPM IC8/3	S	<0.5	PPM	
				IC8/5	AS	33 PPB IC8/5	BI	<0.1 PPB IC8/5		CU	563	PPB IC8/5	PB	24	PPB IC8/5	SB	<1	PPB IC8/5	ZN	82	PPB	
													-180											
3096610	0.15	0.25	6938	MMI	M	83600.00 9130.00	571208.10	7710732.09 1390.00																
				IC8/11	AU	0.38 PPB IC8/3	CA	76 PPM IC8/3		K	49	PPM IC8/3	MG	29	PPM IC8/3	NA	1	PPM IC8/3	S	<0.5	PPM	
				IC8/5	AS	30 PPB IC8/5	BI	<0.1 PPB IC8/5		CU	493	PPB IC8/5	PB	31	PPB IC8/5	SB	<1	PPB IC8/5	ZN	81	PPB	
													-180											
3096611	0.15	0.25	6938	MMI	M	83600.00 9140.00	571208.10	7710742.09 1390.00																
				IC8/11	AU	0.35 PPB IC8/3	CA	68 PPM IC8/3		K	23	PPM IC8/3	MG	24	PPM IC8/3	NA	2	PPM IC8/3	S	0.5	PPM	
				IC8/5	AS	36 PPB IC8/5	BI	<0.1 PPB IC8/5		CU	446	PPB IC8/5	PB	31	PPB IC8/5	SB	<1	PPB IC8/5	ZN	108	PPB	
													-180											
3096612	0.15	0.25	6938	MMI	M	83600.00 9150.00	571208.10	7710752.09 1390.00																
				IC8/11	AU	0.31 PPB IC8/3	CA	66 PPM IC8/3		K	36	PPM IC8/3	MG	21	PPM IC8/3	NA	1	PPM IC8/3	S	<0.5	PPM	
				IC8/5	AS	34 PPB IC8/5	BI	<0.1 PPB IC8/5		CU	420	PPB IC8/5	PB	24	PPB IC8/5	SB	<1	PPB IC8/5	ZN	92	PPB	
													-180											
3096613	0.15	0.25	6938	MMI	M	83600.00 9160.00	571208.10	7710762.09 1390.00																
				IC8/11	AU	0.47 PPB IC8/3	CA	80 PPM IC8/3		K	29	PPM IC8/3	MG	29	PPM IC8/3	NA	2	PPM IC8/3	S	0.5	PPM	
				IC8/5	AS	39 PPB IC8/5	BI	<0.1 PPB IC8/5		CU	575	PPB IC8/5	PB	20	PPB IC8/5	SB	<1	PPB IC8/5	ZN	73	PPB	
													-180											
3096614	0.15	0.25	6938	MMI	M	83600.00 9170.00	571208.10	7710772.09 1390.00																
				IC8/11	AU	0.36 PPB IC8/3	CA	73 PPM IC8/3		K	27	PPM IC8/3	MG	30	PPM IC8/3	NA	1	PPM IC8/3	S	<0.5	PPM	
				IC8/5	AS	38 PPB IC8/5	BI	<0.1 PPB IC8/5		CU	533	PPB IC8/5	PB	18	PPB IC8/5	SB	<1	PPB IC8/5	ZN	73	PPB	
													-180											
3096615	0.15	0.25	6938	MMI	M	83600.00 9180.00	571208.10	7710782.09 1390.00																
				IC8/11	AU	0.30 PPB IC8/3	CA	92 PPM IC8/3		K	48	PPM IC8/3	MG	39	PPM IC8/3	NA	1	PPM IC8/3	S	<0.5	PPM	
				IC8/5	AS	45 PPB IC8/5	BI	<0.1 PPB IC8/5		CU	624	PPB IC8/5	PB	21	PPB IC8/5	SB	<1	PPB IC8/5	ZN	112	PPB	
													-180											
3096616	0.15	0.25	6938	MMI	M	83600.00 9190.00	571208.10	7710792.09 1390.00																
				IC8/11	AU	0.37 PPB IC8/3	CA	86 PPM IC8/3		K	22	PPM IC8/3	MG	32	PPM IC8/3	NA	1	PPM IC8/3	S	<0.5	PPM	
				IC8/5	AS	35 PPB IC8/5	BI	<0.1 PPB IC8/5		CU	736	PPB IC8/5	PB	22	PPB IC8/5	SB	<1	PPB IC8/5	ZN	89	PPB	
													-180											
3096617	0.15	0.25	6938	MMI	M	83600.00 9200.00	571208.10	7710802.09 1390.00																
				IC8/11	AU	0.34 PPB IC8/3	CA	79 PPM IC8/3		K	25	PPM IC8/3	MG	27	PPM IC8/3	NA	2	PPM IC8/3	S	<0.5	PPM	
				IC8/5	AS	47 PPB IC8/5	BI	<0.1 PPB IC8/5		CU	534	PPB IC8/5	PB	25	PPB IC8/5	SB	<1	PPB IC8/5	ZN	76	PPB	
													-180											
3096618	0.15	0.25	6938	MMI	M	83600.00 9210.00	571208.10	7710812.09 1390.00																
				IC8/11	AU	0.63 PPB IC8/3	CA	83 PPM IC8/3		K	24	PPM IC8/3	MG	31	PPM IC8/3	NA	2	PPM IC8/3	S	<0.5	PPM	
				IC8/5	AS	51 PPB IC8/5	BI	<0.1 PPB IC8/5		CU	695	PPB IC8/5	PB	25	PPB IC8/5	SB	<1	PPB IC8/5	ZN	103	PPB	
													-180											
3096619	0.15	0.25	6938	MMI	M	83600.00 9220.00	571208.10	7710822.09 1390.00																
				IC8/11	AU	0.46 PPB IC8/3	CA	80 PPM IC8/3		K	28	PPM IC8/3	MG	32	PPM IC8/3	NA	2	PPM IC8/3	S	<0.5	PPM	
				IC8/5	AS	44 PPB IC8/5	BI	<0.1 PPB IC8/5		CU	549	PPB IC8/5	PB	28	PPB IC8/5	SB	<1	PPB IC8/5	ZN	109	PPB	
													-180											
3096620	0.15	0.25	6938	MMI	M	83600.00 9230.00	571208.10	7710832.09 1390.00																
				IC8/11	AU	0.52 PPB IC8/3	CA	76 PPM IC8/3		K	24	PPM IC8/3	MG	28	PPM IC8/3	NA	2	PPM IC8/3	S	<0.5	PPM	
				IC8/5	AS	40 PPB IC8/5	BI	<0.1 PPB IC8/5		CU	588	PPB IC8/5	PB	27	PPB IC8/5	SB	<1	PPB IC8/5	ZN	107	PPB	
													-180											
3096621	0.15	0.25	6938	MMI	M	83600.00 9240.00	571208.10	7710842.09 1390.00																
				IC8/11	AU	0.63 PPB IC8/3	CA	77 PPM IC8/3		K	30	PPM IC8/3	MG	27	PPM IC8/3	NA	2	PPM IC8/3	S	0.5	PPM	
				IC8/5	AS	50 PPB IC8/5	BI	<0.1 PPB IC8/5		CU	608	PPB IC8/5	PB	23	PPB IC8/5	SB	<1	PPB IC8/5	ZN	88	PPB	
													-180											
3096622	0.15	0.25	6938	MMI	M	83600.00 9250.00	571208.10	7710852.09 1390.00																
				IC8/11	AU	0.54 PPB IC8/3	CA	84 PPM IC8/3		K	40	PPM IC8/3	MG	33	PPM IC8/3	NA	2	PPM IC8/3	S	<0.5	PPM	
				IC8/5	AS	45 PPB IC8/5	BI	<0.1 PPB IC8/5		CU	570	PPB IC8/5	PB	27	PPB IC8/5	SB	<1	PPB IC8/5	ZN	91	PPB	
													-180											
3096623	0.15	0.25	6938	MMI	M	83600.00 9260.00	571208.10	7710862.09 1390.00																
				IC8/11	AU	0.47 PPB IC8/3	CA	85 PPM IC8/3		K	27	PPM IC8/3	MG	26	PPM IC8/3	NA	2	PPM IC8/3	S	<0.5	PPM	
				IC8/5	AS	45 PPB IC8/5	BI	<0.1 PPB IC8/5		CU	677	PPB IC8/5	PB	21	PPB IC8/5	SB	<1	PPB IC8/5	ZN	108	PPB	
													-180											
3096624	0.15	0.25	6938	MMI	M	83600.00 9270.00	571208.10	7710872.09 1390.00																
				IC8/11	AU	0.62 PPB IC8/3	CA	72 PPM IC8/3		K	32	PPM IC8/3	MG	23	PPM IC8/3	NA	2	PPM IC8/3	S	<0.5	PPM	
				IC8/5	AS	49 PPB IC8/5	BI	<0.1 PPB IC8/5		CU	675	PPB IC8/5	PB	25	PPB IC8/5	SB	<1	PPB IC8/5	ZN	90	PPB	
													-180											
3096625	0.15	0.25	6938	MMI	M	83600.00 9280.00	571208.10	7710882.09 1390.00																
				IC8/11	AU	2.22 PPB IC8/3	CA	95 PPM IC8/3		K	34	PPM IC8/3	MG	28	PPM IC8/3	NA	2	PPM IC8/3	S	0.5	PPM	
				IC8/5	AS	56 PPB IC8/5	BI	<0.1 PPB IC8/5		CU	677	PPB IC8/5	PB	22	PPB IC8/5	SB	<1	PPB IC8/5	ZN	88	PPB	
													-180											
3096626	0.15	0.25	6938	MMI	M	83600.00 9290.00	571208.10	7710892.09 1390.00																
				IC8/11	AU	0.61 PPB IC8/3	CA	73 PPM IC8/3		K	34	PPM IC8/3	MG	26	PPM IC8/3	NA	2	PPM IC8/3	S	<0.5	PPM	
				IC8/5	AS	43 PPB IC8/5	BI	<0.1 PPB IC8/5		CU	552	PPB IC8/5	PB	16	PPB IC8/5	SB	<1	PPB IC8/5	ZN	73	PPB	
													-180											
3096627	0.15	0.25	6938	MMI	M	83600.00 9300.00	571208.10	7710902.09 1390.00																
				IC8/11	AU	0.47 PPB IC8/3	CA	69 PPM IC8/3		K	28	PPM IC8/3	MG	23	PPM IC8/3	NA	2	PPM IC8/3	S	<0.5	PPM	
				IC8/5	AS	41 PPB IC8/5	BI	<0.1 PPB IC8/5		CU	616	PPB IC8/5	PB	17	PPB IC8/5	SB	<1	PPB IC8/5	ZN	79	PPB	
													-180											
3096628	0.15	0.25	6938	MMI	M	83000.00 8310.00	570608.10	7709912.09 1390.00																
				IC8/11	AU	0.61 PPB IC8/5	AS	59 PPB IC8/5		BI	<0.1	PPB IC8/5	CU	601	PPB IC8/5	PB	9	PPB IC8/5	SB	<1	PPB			
				IC8/5	ZN	59 PPB																		
													-180											
3096629	0.15	0.25	6938	MMI	M	83000.00 8320.00	570608.10	7709922.09 1390.00																
				IC8/11	AU	0.22 PPB IC8/5	AS	58 PPB IC8/5		BI	<0.1	PPB IC8/5	CU	652	PPB IC8/5	PB	13	PPB IC8/5	SB	<1	PPB			
				IC8/5	ZN	153 PPB																		
													-180											
3096630	0.15	0.25	6938	MMI	M	83000.00 8330.00	570608.10	7709932.09 1390.00																
				IC8/11	AU	0.28 PPB IC8/5	AS	59 PPB IC8/5		BI	<0.1	PPB IC8/5	CU	748	PPB IC8/5	PB	3	PPB IC8/5	SB	<1	PPB			
				IC8/5	ZN	86 PPB																		
													-180											
3096631	0.15	0.25	6938	MMI	M	83000.00 8340.00	570608.10	7709942.09 1390.00																
				IC8/11	AU	0.27 PPB IC8/5	AS	83 PPB IC8/5		BI	<0.1	PPB IC8/5	CU	602	PPB IC8/5	PB	<1	PPB IC8/5	SB	<1	PPB			

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				IC8/5	ZN	77 PPB																		
3096632	0.15	0.25	6938	MMI M		83000.00	8350.00	570608.10	7709952.09	1390.00			-180											
				IC8/11	AU	0.41 PPB	IC8/5	AS	64 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	686	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	61 PPB																		
3096633	0.15	0.25	6938	MMI M		83000.00	8360.00	570608.10	7709962.09	1390.00			-180											
				IC8/11	AU	0.34 PPB	IC8/5	AS	70 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	679	PPB	IC8/5	PB	5	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	40 PPB																		
3096634	0.15	0.25	6938	MMI M		83000.00	8370.00	570608.10	7709972.09	1390.00			-180											
				IC8/11	AU	0.26 PPB	IC8/5	AS	89 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	790	PPB	IC8/5	PB	8	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	58 PPB																		
3096635	0.15	0.25	6938	MMI M		83000.00	8380.00	570608.10	7709982.09	1390.00			-180											
				IC8/11	AU	0.53 PPB	IC8/5	AS	65 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	595	PPB	IC8/5	PB	5	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	36 PPB																		
3096636	0.15	0.25	6938	MMI M		83000.00	8390.00	570608.10	7709992.09	1390.00			-180											
				IC8/11	AU	0.29 PPB	IC8/5	AS	59 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	490	PPB	IC8/5	PB	7	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	66 PPB																		
3096637	0.15	0.25	6938	MMI M		83000.00	8400.00	570608.10	7710002.09	1390.00			-180											
				IC8/11	AU	0.27 PPB	IC8/5	AS	63 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	493	PPB	IC8/5	PB	4	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	180 PPB																		
3096638	0.15	0.25	6938	MMI M		83000.00	8410.00	570608.10	7710012.09	1390.00			-180											
				IC8/11	AU	0.23 PPB	IC8/5	AS	51 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	617	PPB	IC8/5	PB	9	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	63 PPB																		
3096639	0.15	0.25	6938	MMI M		83000.00	8420.00	570608.10	7710022.09	1390.00			-180											
				IC8/11	AU	0.25 PPB	IC8/5	AS	58 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	406	PPB	IC8/5	PB	3	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	22 PPB																		
3096640	0.15	0.25	6938	MMI M		83000.00	8430.00	570608.10	7710032.09	1390.00			-180											
				IC8/11	AU	0.32 PPB	IC8/5	AS	83 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	877	PPB	IC8/5	PB	3	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	52 PPB																		
3096641	0.15	0.25	6938	MMI M		83000.00	8440.00	570608.10	7710042.09	1390.00			-180											
				IC8/11	AU	0.27 PPB	IC8/5	AS	59 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	487	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	31 PPB																		
3096642	0.15	0.25	6938	MMI M		83000.00	8450.00	570608.10	7710052.09	1390.00			-180											
				IC8/11	AU	0.19 PPB	IC8/5	AS	55 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	403	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	39 PPB																		
3096643	0.15	0.25	6938	MMI M		83000.00	8460.00	570608.10	7710062.09	1390.00			-180											
				IC8/11	AU	0.16 PPB	IC8/5	AS	47 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	371	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	59 PPB																		
3096644	0.15	0.25	6938	MMI M		83000.00	8470.00	570608.10	7710072.09	1390.00			-180											
				IC8/11	AU	0.20 PPB	IC8/5	AS	51 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	419	PPB	IC8/5	PB	1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	79 PPB																		
3096645	0.15	0.25	6938	MMI M		83000.00	8480.00	570608.10	7710082.09	1390.00			-180											
				IC8/11	AU	0.25 PPB	IC8/5	AS	57 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	355	PPB	IC8/5	PB	2	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	51 PPB																		
3096646	0.15	0.25	6938	MMI M		83000.00	8490.00	570608.10	7710092.09	1390.00			-180											
				IC8/11	AU	0.29 PPB	IC8/5	AS	53 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	467	PPB	IC8/5	PB	3	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	74 PPB																		
3096647	0.15	0.25	6938	MMI M		83000.00	8500.00	570608.10	7710102.09	1390.00			-180											
				IC8/11	AU	0.18 PPB	IC8/5	AS	47 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	354	PPB	IC8/5	PB	3	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	56 PPB																		
3096648	0.15	0.25	6938	MMI M		83000.00	8510.00	570608.10	7710112.09	1390.00			-180											
				IC8/11	AU	0.19 PPB	IC8/5	AS	62 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	366	PPB	IC8/5	PB	4	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	149 PPB																		
3096649	0.15	0.25	6938	MMI M		83000.00	8520.00	570608.10	7710122.09	1390.00			-180											
				IC8/11	AU	0.21 PPB	IC8/5	AS	74 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	381	PPB	IC8/5	PB	2	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	17 PPB																		
3096650	0.15	0.25	6938	MMI M		83000.00	8530.00	570608.10	7710132.09	1390.00			-180											
				IC8/11	AU	0.20 PPB	IC8/5	AS	59 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	330	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	<1 PPB																		
3096651	0.15	0.25	6938	MMI M		83000.00	8540.00	570608.10	7710142.09	1390.00			-180											
				IC8/11	AU	0.23 PPB	IC8/5	AS	62 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	341	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	24 PPB																		
3096652	0.15	0.25	6938	MMI M		83000.00	8550.00	570608.10	7710152.09	1390.00			-180											
				IC8/11	AU	0.32 PPB	IC8/5	AS	78 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	379	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	10 PPB																		
3096653	0.15	0.25	6938	MMI M		83000.00	8560.00	570608.10	7710162.09	1390.00			-180											
				IC8/11	AU	0.17 PPB	IC8/5	AS	94 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	368	PPB	IC8/5	PB	12	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	14 PPB																		
3096654	0.15	0.25	6938	MMI M		83000.00	8570.00	570608.10	7710172.09	1390.00			-180											
				IC8/11	AU	0.25 PPB	IC8/5	AS	113 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	555	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	66 PPB																		
3096655	0.15	0.25	6938	MMI M		83000.00	8580.00	570608.10	7710182.09	1390.00			-180											
				IC8/11	AU	0.20 PPB	IC8/5	AS	71 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	491	PPB	IC8/5	PB	7	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	137 PPB																		
3096656	0.15	0.25	6938	MMI M		83000.00	8590.00	570608.10	7710192.09	1390.00			-180											
				IC8/11	AU	0.27 PPB	IC8/5	AS	93 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	581	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	8 PPB																		

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3096657	0.15	0.25	6938	MMI M		83000.00	8600.00	570608.10	7710202.09	1390.00			-180											
				IC8/11 AU		0.28 PPB	IC8/5	AS	65 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	436	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5 ZN		62 PPB																		
3096658	0.15	0.25	6938	MMI M		83000.00	8610.00	570608.10	7710212.09	1390.00			-180											
				IC8/11 AU		0.34 PPB	IC8/5	AS	69 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	498	PPB	IC8/5	PB	4	PPB	IC8/5	SB	<1	PPB
				IC8/5 ZN		28 PPB																		
3096659	0.15	0.25	6938	MMI M		83000.00	8620.00	570608.10	7710222.09	1390.00			-180											
				IC8/11 AU		0.40 PPB	IC8/5	AS	76 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	481	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5 ZN		73 PPB																		
3096660	0.15	0.25	6938	MMI M		83000.00	8630.00	570608.10	7710232.09	1390.00			-180											
				IC8/11 AU		0.22 PPB	IC8/5	AS	73 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	448	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5 ZN		59 PPB																		
3096661	0.15	0.25	6938	MMI M		83000.00	8640.00	570608.10	7710242.09	1390.00			-180											
				IC8/11 AU		0.23 PPB	IC8/5	AS	66 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	427	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5 ZN		21 PPB																		
3096662	0.15	0.25	6938	MMI M		83000.00	8650.00	570608.10	7710252.09	1390.00			-180											
				IC8/11 AU		0.22 PPB	IC8/5	AS	71 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	407	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5 ZN		55 PPB																		
3096663	0.15	0.25	6938	MMI M		83000.00	8660.00	570608.10	7710262.09	1390.00			-180											
				IC8/11 AU		0.35 PPB	IC8/5	AS	74 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	337	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5 ZN		2 PPB																		
3096664	0.15	0.25	6938	MMI M		83000.00	8670.00	570608.10	7710272.09	1390.00			-180											
				IC8/11 AU		0.33 PPB	IC8/5	AS	69 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	395	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5 ZN		85 PPB																		
3096665	0.15	0.25	6938	MMI M		83000.00	8680.00	570608.10	7710282.09	1390.00			-180											
				IC8/11 AU		0.35 PPB	IC8/5	AS	62 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	359	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5 ZN		<1 PPB																		
3096666	0.15	0.25	6938	MMI M		83000.00	8690.00	570608.10	7710292.09	1390.00			-180											
				IC8/11 AU		0.30 PPB	IC8/5	AS	57 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	545	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5 ZN		18 PPB																		
3096667	0.15	0.25	6938	MMI M		83000.00	8700.00	570608.10	7710302.09	1390.00			-180											
				IC8/11 AU		0.28 PPB	IC8/5	AS	61 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	572	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5 ZN		42 PPB																		
3096668	0.15	0.25	6938	MMI M		83000.00	8710.00	570608.10	7710312.09	1390.00			-180											
				IC8/11 AU		0.32 PPB	IC8/5	AS	55 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	503	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5 ZN		156 PPB																		
3096669	0.15	0.25	6938	MMI M		83000.00	8720.00	570608.10	7710322.09	1390.00			-180											
				IC8/11 AU		0.32 PPB	IC8/5	AS	53 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	606	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5 ZN		185 PPB																		
3096670	0.15	0.25	6938	MMI M		83000.00	8730.00	570608.10	7710332.09	1390.00			-180											
				IC8/11 AU		0.31 PPB	IC8/5	AS	68 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	523	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5 ZN		74 PPB																		
3096671	0.15	0.25	6938	MMI M		83000.00	8740.00	570608.10	7710342.09	1390.00			-180											
				IC8/11 AU		0.32 PPB	IC8/5	AS	53 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	415	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5 ZN		95 PPB																		
3096672	0.15	0.25	6938	MMI M		83000.00	8750.00	570608.10	7710352.09	1390.00			-180											
				IC8/11 AU		0.24 PPB	IC8/5	AS	54 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	416	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5 ZN		15 PPB																		
3096673	0.15	0.25	6938	MMI M		83000.00	8760.00	570608.10	7710362.09	1390.00			-180											
				IC8/11 AU		0.28 PPB	IC8/5	AS	62 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	498	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5 ZN		58 PPB																		
3096674	0.15	0.25	6938	MMI M		83000.00	8770.00	570608.10	7710372.09	1390.00			-180											
				IC8/11 AU		0.35 PPB	IC8/5	AS	55 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	468	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5 ZN		40 PPB																		
3096675	0.15	0.25	6938	MMI M		83000.00	8780.00	570608.10	7710382.09	1390.00			-180											
				IC8/11 AU		0.33 PPB	IC8/5	AS	69 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	486	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5 ZN		16 PPB																		
3096676	0.15	0.25	6938	MMI M		83000.00	8790.00	570608.10	7710392.09	1390.00			-180											
				IC8/11 AU		0.33 PPB	IC8/5	AS	68 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	647	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5 ZN		30 PPB																		
3096677	0.15	0.25	6938	MMI M		83000.00	8800.00	570608.10	7710402.09	1390.00			-180											
				IC8/11 AU		0.27 PPB	IC8/5	AS	61 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	383	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5 ZN		85 PPB																		
3096678	0.15	0.25	6938	MMI M		83000.00	8810.00	570608.10	7710412.09	1390.00			-180											
				IC8/11 AU		0.31 PPB	IC8/5	AS	77 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	574	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5 ZN		47 PPB																		
3096679	0.15	0.25	6938	MMI M		83000.00	8820.00	570608.10	7710422.09	1390.00			-180											
				IC8/11 AU		0.29 PPB	IC8/5	AS	48 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	548	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5 ZN		92 PPB																		
3096680	0.15	0.25	6938	MMI M		83000.00	8830.00	570608.10	7710432.09	1390.00			-180											
				IC8/11 AU		0.22 PPB	IC8/5	AS	57 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	511	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5 ZN		<1 PPB																		
3096681	0.15	0.25	6938	MMI M		83000.00	8840.00	570608.10	7710442.09	1390.00			-180											
				IC8/11 AU		0.24 PPB	IC8/5	AS	54 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	455	PPB	IC8/5	PB	<1	PPB	IC8/5	SB	<1	PPB
				IC8/5 ZN		131 PPB																		
3096682	0.15	0.25	6938	MMI M		83000.00	8850.00	570608.10	7710452.09	1390.00			-180											

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				IC8/11	AU	0.35 PPB IC8/5		AS 54 PPB IC8/5			BI	<0.1 PPB IC8/5	CU	410 PPB IC8/5	PB	<1 PPB IC8/5	SB	<1 PPB					
				IC8/5	ZN	127 PPB																		
3096683	0.15	0.25	6938	MMI	M	83000.00	8850.00	570608.10	7710432.09	1390.00			-180											
				IC8/11	AU	0.26 PPB IC8/5		AS 42 PPB IC8/5			BI	<0.1 PPB IC8/5	CU	434 PPB IC8/5	PB	<1 PPB IC8/5	SB	<1 PPB					
				IC8/5	ZN	255 PPB																		
3096684	0.15	0.25	6938	MMI	M	83000.00	8870.00	570608.10	7710472.09	1390.00			-180											
				IC8/11	AU	0.32 PPB IC8/5		AS 48 PPB IC8/5			BI	<0.1 PPB IC8/5	CU	528 PPB IC8/5	PB	3 PPB IC8/5	SB	<1 PPB					
				IC8/5	ZN	99 PPB																		
3096685	0.15	0.25	6938	MMI	M	83000.00	8880.00	570608.10	7710482.09	1390.00			-180											
				IC8/11	AU	0.22 PPB IC8/5		AS 48 PPB IC8/5			BI	<0.1 PPB IC8/5	CU	587 PPB IC8/5	PB	9 PPB IC8/5	SB	<1 PPB					
				IC8/5	ZN	71 PPB																		
3096686	0.15	0.25	6938	MMI	M	83000.00	8890.00	570608.10	7710492.09	1390.00			-180											
				IC8/11	AU	0.29 PPB IC8/5		AS 44 PPB IC8/5			BI	<0.1 PPB IC8/5	CU	432 PPB IC8/5	PB	4 PPB IC8/5	SB	<1 PPB					
				IC8/5	ZN	20 PPB																		
3096687	0.15	0.25	6938	MMI	M	83000.00	8900.00	570608.10	7710502.09	1390.00			-180											
				IC8/11	AU	0.37 PPB IC8/5		AS 47 PPB IC8/5			BI	<0.1 PPB IC8/5	CU	451 PPB IC8/5	PB	1 PPB IC8/5	SB	<1 PPB					
				IC8/5	ZN	15 PPB																		
3096688	0.15	0.25	6938	MMI	M	83000.00	8910.00	570608.10	7710512.09	1390.00			-180											
				IC8/11	AU	0.28 PPB IC8/5		AS 51 PPB IC8/5			BI	<0.1 PPB IC8/5	CU	422 PPB IC8/5	PB	7 PPB IC8/5	SB	<1 PPB					
				IC8/5	ZN	17 PPB																		
3096689	0.15	0.25	6938	MMI	M	83000.00	8920.00	570608.10	7710522.09	1390.00			-180											
				IC8/11	AU	0.24 PPB IC8/5		AS 48 PPB IC8/5			BI	<0.1 PPB IC8/5	CU	457 PPB IC8/5	PB	6 PPB IC8/5	SB	<1 PPB					
				IC8/5	ZN	50 PPB																		
3096690	0.15	0.25	6938	MMI	M	83000.00	8930.00	570608.10	7710532.09	1390.00			-180											
				IC8/11	AU	0.37 PPB IC8/5		AS 49 PPB IC8/5			BI	<0.1 PPB IC8/5	CU	564 PPB IC8/5	PB	10 PPB IC8/5	SB	<1 PPB					
				IC8/5	ZN	188 PPB																		
3096691	0.15	0.25	6938	MMI	M	83000.00	8940.00	570608.10	7710542.09	1390.00			-180											
				IC8/11	AU	0.51 PPB IC8/5		AS 66 PPB IC8/5			BI	<0.1 PPB IC8/5	CU	500 PPB IC8/5	PB	6 PPB IC8/5	SB	<1 PPB					
				IC8/5	ZN	174 PPB																		
3096692	0.15	0.25	6938	MMI	M	83000.00	8950.00	570608.10	7710552.09	1390.00			-180											
				IC8/11	AU	0.41 PPB IC8/5		AS 50 PPB IC8/5			BI	<0.1 PPB IC8/5	CU	466 PPB IC8/5	PB	12 PPB IC8/5	SB	<1 PPB					
				IC8/5	ZN	102 PPB																		
3096693	0.15	0.25	6938	MMI	M	83000.00	8960.00	570608.10	7710562.09	1390.00			-180											
				IC8/11	AU	0.35 PPB IC8/5		AS 43 PPB IC8/5			BI	<0.1 PPB IC8/5	CU	438 PPB IC8/5	PB	2 PPB IC8/5	SB	<1 PPB					
				IC8/5	ZN	55 PPB																		
3096694	0.15	0.25	6938	MMI	M	83000.00	8970.00	570608.10	7710572.09	1390.00			-180											
				IC8/11	AU	0.25 PPB IC8/5		AS 43 PPB IC8/5			BI	<0.1 PPB IC8/5	CU	438 PPB IC8/5	PB	16 PPB IC8/5	SB	<1 PPB					
				IC8/5	ZN	178 PPB																		
3096695	0.15	0.25	6938	MMI	M	83000.00	8980.00	570608.10	7710582.09	1390.00			-180											
				IC8/11	AU	0.35 PPB IC8/5		AS 53 PPB IC8/5			BI	<0.1 PPB IC8/5	CU	458 PPB IC8/5	PB	2 PPB IC8/5	SB	<1 PPB					
				IC8/5	ZN	92 PPB																		
3096696	0.15	0.25	6938	MMI	M	83000.00	8990.00	570608.10	7710592.09	1390.00			-180											
				IC8/11	AU	0.33 PPB IC8/5		AS 50 PPB IC8/5			BI	<0.1 PPB IC8/5	CU	521 PPB IC8/5	PB	15 PPB IC8/5	SB	<1 PPB					
				IC8/5	ZN	174 PPB																		
3096697	0.15	0.25	6938	MMI	M	83000.00	9000.00	570608.10	7710602.09	1390.00			-180											
				IC8/11	AU	0.39 PPB IC8/5		AS 46 PPB IC8/5			BI	<0.1 PPB IC8/5	CU	483 PPB IC8/5	PB	5 PPB IC8/5	SB	<1 PPB					
				IC8/5	ZN	145 PPB																		
3096698	0.15	0.25	6938	MMI	M	83000.00	9010.00	570608.10	7710612.09	1390.00			-180											
				IC8/11	AU	1.60 PPB IC8/5		AS 41 PPB IC8/5			BI	<0.1 PPB IC8/5	CU	423 PPB IC8/5	PB	7 PPB IC8/5	SB	<1 PPB					
				IC8/5	ZN	155 PPB																		
3096699	0.15	0.25	6938	MMI	M	83000.00	9020.00	570608.10	7710622.09	1390.00			-180											
				IC8/11	AU	0.61 PPB IC8/5		AS 57 PPB IC8/5			BI	<0.1 PPB IC8/5	CU	444 PPB IC8/5	PB	9 PPB IC8/5	SB	<1 PPB					
				IC8/5	ZN	131 PPB																		
3096700	0.15	0.25	6938	MMI	M	83000.00	9030.00	570608.10	7710632.09	1390.00			-180											
				IC8/11	AU	0.55 PPB IC8/5		AS 57 PPB IC8/5			BI	<0.1 PPB IC8/5	CU	405 PPB IC8/5	PB	3 PPB IC8/5	SB	<1 PPB					
				IC8/5	ZN	53 PPB																		
3096701	0.15	0.25	6938	MMI	M	83000.00	9040.00	570608.10	7710642.09	1390.00			-180											
				IC8/11	AU	0.55 PPB IC8/5		AS 51 PPB IC8/5			BI	<0.1 PPB IC8/5	CU	427 PPB IC8/5	PB	8 PPB IC8/5	SB	<1 PPB					
				IC8/5	ZN	70 PPB																		
3096702	0.15	0.25	6938	MMI	M	83000.00	9050.00	570608.10	7710652.09	1390.00			-180											
				IC8/11	AU	0.54 PPB IC8/5		AS 49 PPB IC8/5			BI	<0.1 PPB IC8/5	CU	446 PPB IC8/5	PB	7 PPB IC8/5	SB	<1 PPB					
				IC8/5	ZN	75 PPB																		
3096703	0.15	0.25	6938	MMI	M	83000.00	9060.00	570608.10	7710662.09	1390.00			-180											
				IC8/11	AU	0.69 PPB IC8/5		AS 56 PPB IC8/5			BI	<0.1 PPB IC8/5	CU	514 PPB IC8/5	PB	4 PPB IC8/5	SB	<1 PPB					
				IC8/5	ZN	56 PPB																		
3096704	0.15	0.25	6938	MMI	M	83000.00	9070.00	570608.10	7710672.09	1390.00			-180											
				IC8/11	AU	0.50 PPB IC8/5		AS 42 PPB IC8/5			BI	<0.1 PPB IC8/5	CU	609 PPB IC8/5	PB	13 PPB IC8/5	SB	<1 PPB					
				IC8/5	ZN	99 PPB																		
3096705	0.15	0.25	6938	MMI	M	83000.00	9080.00	570608.10	7710682.09	1390.00			-180											
				IC8/11	AU	0.61 PPB IC8/5		AS 49 PPB IC8/5			BI	<0.1 PPB IC8/5	CU	605 PPB IC8/5	PB	<1 PPB IC8/5	SB	<1 PPB					
				IC8/5	ZN	29 PPB																		
3096706	0.15	0.25	6938	MMI	M	83000.00	9090.00	570608.10	7710692.09	1390.00			-180											
				IC8/11	AU	0.54 PPB IC8/5		AS 60 PPB IC8/5			BI	<0.1 PPB IC8/5	CU	626 PPB IC8/5	PB	5 PPB IC8/5	SB	<1 PPB					
				IC8/5	ZN	22 PPB																		
3096707	0.15	0.25	6938	MMI	M	83000.00	9100.00	570608.10	7710702.09	1390.00			-180											
				IC8/11	AU	0.63 PPB IC8/5		AS 62 PPB IC8/5			BI	<0.1 PPB IC8/5	CU	760 PPB IC8/5	PB	6 PPB IC8/5	SB	<1 PPB					

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				IC8/5	ZN	54 PPB																		
3096708	0.15	0.25	6938	MMI M		83000.00	9110.00	570608.10	7710712.09	1390.00			-180											
				IC8/11	AU	0.72 PPB	IC8/5	AS	82 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	727	PPB	IC8/5	PB	9	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	35 PPB																		
3096709	0.15	0.25	6938	MMI M		83000.00	9120.00	570608.10	7710722.09	1390.00			-180											
				IC8/11	AU	0.93 PPB	IC8/5	AS	58 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	733	PPB	IC8/5	PB	5	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	47 PPB																		
3096710	0.15	0.25	6938	MMI M		83000.00	9130.00	570608.10	7710732.09	1390.00			-180											
				IC8/11	AU	0.88 PPB	IC8/5	AS	73 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	817	PPB	IC8/5	PB	10	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	84 PPB																		
3096711	0.15	0.25	6938	MMI M		83000.00	9140.00	570608.10	7710742.09	1390.00			-180											
				IC8/11	AU	1.06 PPB	IC8/5	AS	75 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	942	PPB	IC8/5	PB	6	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	71 PPB																		
3096712	0.15	0.25	6938	MMI M		83000.00	9150.00	570608.10	7710752.09	1390.00			-180											
				IC8/11	AU	0.94 PPB	IC8/5	AS	64 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	743	PPB	IC8/5	PB	6	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	97 PPB																		
3096713	0.15	0.25	6938	MMI M		83000.00	9160.00	570608.10	7710762.09	1390.00			-180											
				IC8/11	AU	1.19 PPB	IC8/5	AS	48 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	728	PPB	IC8/5	PB	7	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	57 PPB																		
3096714	0.15	0.25	6938	MMI M		83000.00	9170.00	570608.10	7710772.09	1390.00			-180											
				IC8/11	AU	1.12 PPB	IC8/5	AS	57 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	777	PPB	IC8/5	PB	8	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	95 PPB																		
3096715	0.15	0.25	6938	MMI M		83000.00	9180.00	570608.10	7710782.09	1390.00			-180											
				IC8/11	AU	1.11 PPB	IC8/5	AS	70 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	744	PPB	IC8/5	PB	5	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	71 PPB																		
3096716	0.15	0.25	6938	MMI M		83000.00	9190.00	570608.10	7710792.09	1390.00			-180											
				IC8/11	AU	1.00 PPB	IC8/5	AS	75 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	775	PPB	IC8/5	PB	5	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	64 PPB																		
3096717	0.15	0.25	6938	MMI M		83000.00	9200.00	570608.10	7710802.09	1390.00			-180											
				IC8/11	AU	1.32 PPB	IC8/5	AS	60 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	708	PPB	IC8/5	PB	9	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	67 PPB																		
3096718	0.15	0.25	6938	MMI M		83000.00	9210.00	570608.10	7710812.09	1390.00			-180											
				IC8/11	AU	0.96 PPB	IC8/5	AS	67 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	603	PPB	IC8/5	PB	5	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	80 PPB																		
3096719	0.15	0.25	6938	MMI M		83000.00	9220.00	570608.10	7710822.09	1390.00			-180											
				IC8/11	AU	1.15 PPB	IC8/5	AS	54 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	793	PPB	IC8/5	PB	9	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	70 PPB																		
3096720	0.15	0.25	6938	MMI M		83000.00	9230.00	570608.10	7710832.09	1390.00			-180											
				IC8/11	AU	0.99 PPB	IC8/5	AS	57 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	714	PPB	IC8/5	PB	9	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	50 PPB																		
3096721	0.15	0.25	6938	MMI M		83000.00	9240.00	570608.10	7710842.09	1390.00			-180											
				IC8/11	AU	1.10 PPB	IC8/5	AS	46 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	698	PPB	IC8/5	PB	6	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	53 PPB																		
3096722	0.15	0.25	6938	MMI M		83000.00	9250.00	570608.10	7710852.09	1390.00			-180											
				IC8/11	AU	1.28 PPB	IC8/5	AS	61 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	799	PPB	IC8/5	PB	10	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	77 PPB																		
3096723	0.15	0.25	6938	MMI M		83000.00	9260.00	570608.10	7710862.09	1390.00			-180											
				IC8/11	AU	1.51 PPB	IC8/5	AS	89 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	820	PPB	IC8/5	PB	5	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	70 PPB																		
3096724	0.15	0.25	6938	MMI M		83000.00	9270.00	570608.10	7710872.09	1390.00			-180											
				IC8/11	AU	1.65 PPB	IC8/5	AS	69 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	537	PPB	IC8/5	PB	3	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	115 PPB																		
3096725	0.15	0.25	6938	MMI M		83000.00	9280.00	570608.10	7710882.09	1390.00			-180											
				IC8/11	AU	1.89 PPB	IC8/5	AS	63 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	623	PPB	IC8/5	PB	9	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	219 PPB																		
3096726	0.15	0.25	6938	MMI M		83000.00	9290.00	570608.10	7710892.09	1390.00			-180											
				IC8/11	AU	1.61 PPB	IC8/5	AS	57 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	688	PPB	IC8/5	PB	6	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	38 PPB																		
3096727	0.15	0.25	6938	MMI M		83000.00	9300.00	570608.10	7710902.09	1390.00			-180											
				IC8/11	AU	1.54 PPB	IC8/5	AS	69 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	632	PPB	IC8/5	PB	6	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	48 PPB																		
3096728	0.15	0.25	6938	MMI M		83000.00	9310.00	570608.10	7710912.09	1390.00			-180											
				IC8/11	AU	1.54 PPB	IC8/5	AS	62 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	638	PPB	IC8/5	PB	8	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	88 PPB																		
3096729	0.15	0.25	6938	MMI M		83000.00	9320.00	570608.10	7710922.09	1390.00			-180											
				IC8/11	AU	1.23 PPB	IC8/5	AS	64 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	650	PPB	IC8/5	PB	11	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	103 PPB																		
3096730	0.15	0.25	6938	MMI M		83000.00	9330.00	570608.10	7710932.09	1390.00			-180											
				IC8/11	AU	1.73 PPB	IC8/5	AS	59 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	695	PPB	IC8/5	PB	8	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	69 PPB																		
3096731	0.15	0.25	6938	MMI M		83000.00	9340.00	570608.10	7710942.09	1390.00			-180											
				IC8/11	AU	1.35 PPB	IC8/5	AS	63 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	773	PPB	IC8/5	PB	14	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	79 PPB																		
3096732	0.15	0.25	6938	MMI M		83000.00	9350.00	570608.10	7710952.09	1390.00			-180											
				IC8/11	AU	1.42 PPB	IC8/5	AS	55 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	725	PPB	IC8/5	PB	7	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	75 PPB																		

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
3096733	0.15	0.25	6938	MMI M		83000.00	9360.00	570608.10	7710962.09	1390.00			-180											
				IC8/11	AU	1.33 PPB	IC8/5	AS	52 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	721 PPB	IC8/5	PB	10 PPB	IC8/5	SB	<1	PPB		
				IC8/5	ZN	56 PPB																		
3096734	0.15	0.25	6938	MMI M		83000.00	9370.00	570608.10	7710972.09	1390.00			-180											
				IC8/11	AU	0.85 PPB	IC8/5	AS	54 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	874 PPB	IC8/5	PB	13 PPB	IC8/5	SB	<1	PPB		
				IC8/5	ZN	127 PPB																		
3096735	0.15	0.25	6938	MMI M		83000.00	9380.00	570608.10	7710982.09	1390.00			-180											
				IC8/11	AU	0.91 PPB	IC8/5	AS	55 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	812 PPB	IC8/5	PB	7 PPB	IC8/5	SB	<1	PPB		
				IC8/5	ZN	52 PPB																		
3096736	0.15	0.25	6938	MMI M		83000.00	9390.00	570608.10	7710992.09	1390.00			-180											
				IC8/11	AU	0.93 PPB	IC8/5	AS	52 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	701 PPB	IC8/5	PB	10 PPB	IC8/5	SB	<1	PPB		
				IC8/5	ZN	57 PPB																		
3096737	0.15	0.25	6938	MMI M		83000.00	9400.00	570608.10	7711002.09	1390.00			-180											
				IC8/11	AU	0.87 PPB	IC8/5	AS	48 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	663 PPB	IC8/5	PB	10 PPB	IC8/5	SB	<1	PPB		
				IC8/5	ZN	175 PPB																		
3096738	0.15	0.25	6938	MMI M		83000.00	9410.00	570608.10	7711012.09	1390.00			-180											
				IC8/11	AU	1.14 PPB	IC8/5	AS	51 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	828 PPB	IC8/5	PB	11 PPB	IC8/5	SB	<1	PPB		
				IC8/5	ZN	114 PPB																		
3096739	0.15	0.25	6938	MMI M		83000.00	9420.00	570608.10	7711022.09	1390.00			-180											
				IC8/11	AU	1.03 PPB	IC8/5	AS	65 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	1200 PPB	IC8/5	PB	8 PPB	IC8/5	SB	<1	PPB		
				IC8/5	ZN	127 PPB																		
3096740	0.15	0.25	6938	MMI M		83000.00	9430.00	570608.10	7711032.09	1390.00			-180											
				IC8/11	AU	1.19 PPB	IC8/5	AS	54 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	835 PPB	IC8/5	PB	17 PPB	IC8/5	SB	<1	PPB		
				IC8/5	ZN	150 PPB																		
3096741	0.15	0.25	6938	MMI M		83000.00	9440.00	570608.10	7711042.09	1390.00			-180											
				IC8/11	AU	1.29 PPB	IC8/5	AS	54 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	954 PPB	IC8/5	PB	11 PPB	IC8/5	SB	<1	PPB		
				IC8/5	ZN	46 PPB																		
3096742	0.15	0.25	6938	MMI M		83000.00	9450.00	570608.10	7711052.09	1390.00			-180											
				IC8/11	AU	1.33 PPB	IC8/5	AS	57 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	800 PPB	IC8/5	PB	5 PPB	IC8/5	SB	<1	PPB		
				IC8/5	ZN	24 PPB																		
3096743	0.15	0.25	6938	MMI M		83000.00	9460.00	570608.10	7711062.09	1390.00			-180											
				IC8/11	AU	1.34 PPB	IC8/5	AS	57 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	717 PPB	IC8/5	PB	7 PPB	IC8/5	SB	<1	PPB		
				IC8/5	ZN	24 PPB																		
3096744	0.15	0.25	6938	MMI M		83000.00	9470.00	570608.10	7711072.09	1390.00			-180											
				IC8/11	AU	1.82 PPB	IC8/5	AS	79 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	737 PPB	IC8/5	PB	9 PPB	IC8/5	SB	<1	PPB		
				IC8/5	ZN	46 PPB																		
3096745	0.15	0.25	6938	MMI M		83000.00	9480.00	570608.10	7711082.09	1390.00			-180											
				IC8/11	AU	1.04 PPB	IC8/5	AS	47 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	755 PPB	IC8/5	PB	12 PPB	IC8/5	SB	<1	PPB		
				IC8/5	ZN	36 PPB																		
3096746	0.15	0.25	6938	MMI M		83000.00	9490.00	570608.10	7711092.09	1390.00			-180											
				IC8/11	AU	1.37 PPB	IC8/5	AS	61 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	814 PPB	IC8/5	PB	12 PPB	IC8/5	SB	<1	PPB		
				IC8/5	ZN	29 PPB																		
3096747	0.15	0.25	6938	MMI M		83000.00	9500.00	570608.10	7711102.09	1390.00			-180											
				IC8/11	AU	1.53 PPB	IC8/5	AS	50 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	794 PPB	IC8/5	PB	8 PPB	IC8/5	SB	<1	PPB		
				IC8/5	ZN	28 PPB																		
3096748	0.15	0.25	6938	MMI M		83000.00	9510.00	570608.10	7711112.09	1390.00			-180											
				IC8/11	AU	1.70 PPB	IC8/5	AS	66 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	842 PPB	IC8/5	PB	9 PPB	IC8/5	SB	<1	PPB		
				IC8/5	ZN	44 PPB																		
3096749	0.15	0.25	6938	MMI M		83000.00	9520.00	570608.10	7711122.09	1390.00			-180											
				IC8/11	AU	1.80 PPB	IC8/5	AS	65 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	700 PPB	IC8/5	PB	7 PPB	IC8/5	SB	<1	PPB		
				IC8/5	ZN	126 PPB																		
3096750	0.15	0.25	6938	MMI M		83000.00	9530.00	570608.10	7711132.09	1390.00			-180											
				IC8/11	AU	1.39 PPB	IC8/5	AS	43 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	743 PPB	IC8/5	PB	12 PPB	IC8/5	SB	<1	PPB		
				IC8/5	ZN	43 PPB																		
3096751	0.15	0.25	6938	MMI M		83000.00	9540.00	570608.10	7711142.09	1390.00			-180											
				IC8/11	AU	1.34 PPB	IC8/5	AS	46 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	984 PPB	IC8/5	PB	13 PPB	IC8/5	SB	<1	PPB		
				IC8/5	ZN	39 PPB																		
3096752	0.15	0.25	6938	MMI M		83000.00	9550.00	570608.10	7711152.09	1390.00			-180											
				IC8/11	AU	1.01 PPB	IC8/5	AS	52 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	723 PPB	IC8/5	PB	7 PPB	IC8/5	SB	<1	PPB		
				IC8/5	ZN	128 PPB																		
3096753	0.15	0.25	6938	MMI M		83000.00	9560.00	570608.10	7711162.09	1390.00			-180											
				IC8/11	AU	1.00 PPB	IC8/5	AS	42 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	1100 PPB	IC8/5	PB	13 PPB	IC8/5	SB	<1	PPB		
				IC8/5	ZN	37 PPB																		
3096754	0.15	0.25	6938	MMI M		83000.00	9570.00	570608.10	7711172.09	1390.00			-180											
				IC8/11	AU	0.86 PPB	IC8/5	AS	49 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	1000 PPB	IC8/5	PB	15 PPB	IC8/5	SB	<1	PPB		
				IC8/5	ZN	41 PPB																		
3096755	0.15	0.25	6938	MMI M		83000.00	9580.00	570608.10	7711182.09	1390.00			-180											
				IC8/11	AU	0.81 PPB	IC8/5	AS	39 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	765 PPB	IC8/5	PB	14 PPB	IC8/5	SB	<1	PPB		
				IC8/5	ZN	21 PPB																		
3096756	0.15	0.25	6938	MMI M		83000.00	9590.00	570608.10	7711192.09	1390.00			-180											
				IC8/11	AU	0.98 PPB	IC8/5	AS	40 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	864 PPB	IC8/5	PB	13 PPB	IC8/5	SB	<1	PPB		
				IC8/5	ZN	46 PPB																		
3096757	0.15	0.25	6938	MMI M		83000.00	9600.00	570608.10	7711202.09	1390.00			-180											
				IC8/11	AU	0.97 PPB	IC8/5	AS	31 PPB	IC8/5	BI	<0.1 PPB	IC8/5	CU	636 PPB	IC8/5	PB	9 PPB	IC8/5	SB	<1	PPB		
				IC8/5	ZN	124 PPB																		
3096758	0.15	0.25	6938	MMI M		83000.00	9610.00	570608.10	7711212.09	1390.00			-180											

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S METHOD	COLLECTION	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				IC8/11	AU	0.85 PPB IC8/5	AS 39 PPB IC8/5				BI	<0.1	PPB IC8/5	CU		728	PPB IC8/5	PB	10	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	15 PPB																			
3096759	0.15	0.25	6938	MMI M		83000.00	9620.00	570608.10	7711222.09	1390.00				-180											
				IC8/11	AU	0.79 PPB IC8/5	AS 45 PPB IC8/5				BI	<0.1	PPB IC8/5	CU		652	PPB IC8/5	PB	10	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	12 PPB																			
3096760	0.15	0.25	6938	MMI M		83000.00	9630.00	570608.10	7711232.09	1390.00				-180											
				IC8/11	AU	0.90 PPB IC8/5	AS 34 PPB IC8/5				BI	<0.1	PPB IC8/5	CU		626	PPB IC8/5	PB	15	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	9 PPB																			
3096761	0.15	0.25	6938	MMI M		83000.00	9640.00	570608.10	7711242.09	1390.00				-180											
				IC8/11	AU	0.90 PPB IC8/5	AS 39 PPB IC8/5				BI	<0.1	PPB IC8/5	CU		638	PPB IC8/5	PB	12	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	22 PPB																			
3096762	0.15	0.25	6938	MMI M		83000.00	9650.00	570608.10	7711252.09	1390.00				-180											
				IC8/11	AU	0.85 PPB IC8/5	AS 44 PPB IC8/5				BI	<0.1	PPB IC8/5	CU		796	PPB IC8/5	PB	12	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	40 PPB																			
3096763	0.15	0.25	6938	MMI M		83000.00	9660.00	570608.10	7711262.09	1390.00				-180											
				IC8/11	AU	0.54 PPB IC8/5	AS 58 PPB IC8/5				BI	<0.1	PPB IC8/5	CU		804	PPB IC8/5	PB	30	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	70 PPB																			
3096764	0.15	0.25	6938	MMI M		83000.00	9670.00	570608.10	7711272.09	1390.00				-180											
				IC8/11	AU	0.74 PPB IC8/5	AS 45 PPB IC8/5				BI	<0.1	PPB IC8/5	CU		583	PPB IC8/5	PB	24	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	37 PPB																			
3096765	0.15	0.25	6938	MMI M		83000.00	9680.00	570608.10	7711282.09	1390.00				-180											
				IC8/11	AU	0.62 PPB IC8/5	AS 42 PPB IC8/5				BI	<0.1	PPB IC8/5	CU		587	PPB IC8/5	PB	13	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	8 PPB																			
3096766	0.15	0.25	6938	MMI M		83000.00	9690.00	570608.10	7711292.09	1390.00				-180											
				IC8/11	AU	0.57 PPB IC8/5	AS 36 PPB IC8/5				BI	<0.1	PPB IC8/5	CU		485	PPB IC8/5	PB	12	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	17 PPB																			
3096767	0.15	0.25	6938	MMI M		83000.00	9700.00	570608.10	7711302.09	1390.00				-180											
				IC8/11	AU	0.55 PPB IC8/5	AS 42 PPB IC8/5				BI	<0.1	PPB IC8/5	CU		510	PPB IC8/5	PB	9	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	38 PPB																			
3096768	0.15	0.25	6938	MMI M		83000.00	9710.00	570608.10	7711312.09	1390.00				-180											
				IC8/11	AU	0.51 PPB IC8/5	AS 24 PPB IC8/5				BI	<0.1	PPB IC8/5	CU		478	PPB IC8/5	PB	22	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	33 PPB																			
3096769	0.15	0.25	6938	MMI M		83000.00	9720.00	570608.10	7711322.09	1390.00				-180											
				IC8/11	AU	0.46 PPB IC8/5	AS 27 PPB IC8/5				BI	<0.1	PPB IC8/5	CU		474	PPB IC8/5	PB	13	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	38 PPB																			
3096770	0.15	0.25	6938	MMI M		83000.00	9730.00	570608.10	7711332.09	1390.00				-180											
				IC8/11	AU	0.54 PPB IC8/5	AS 31 PPB IC8/5				BI	<0.1	PPB IC8/5	CU		467	PPB IC8/5	PB	6	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	7 PPB																			
3096771	0.15	0.25	6938	MMI M		83000.00	9740.00	570608.10	7711342.09	1390.00				-180											
				IC8/11	AU	0.46 PPB IC8/5	AS 28 PPB IC8/5				BI	<0.1	PPB IC8/5	CU		527	PPB IC8/5	PB	23	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	32 PPB																			
3096772	0.15	0.25	6938	MMI M		83000.00	9750.00	570608.10	7711352.09	1390.00				-180											
				IC8/11	AU	0.44 PPB IC8/5	AS 45 PPB IC8/5				BI	<0.1	PPB IC8/5	CU		621	PPB IC8/5	PB	7	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	25 PPB																			
3096773	0.15	0.25	6938	MMI M		83000.00	9760.00	570608.10	7711362.09	1390.00				-180											
				IC8/11	AU	0.36 PPB IC8/5	AS 35 PPB IC8/5				BI	<0.1	PPB IC8/5	CU		627	PPB IC8/5	PB	13	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	40 PPB																			
3096774	0.15	0.25	6938	MMI M		83000.00	9770.00	570608.10	7711372.09	1390.00				-180											
				IC8/11	AU	0.42 PPB IC8/5	AS 24 PPB IC8/5				BI	<0.1	PPB IC8/5	CU		532	PPB IC8/5	PB	4	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	29 PPB																			
3096775	0.15	0.25	6938	MMI M		83000.00	9780.00	570608.10	7711382.09	1390.00				-180											
				IC8/11	AU	0.41 PPB IC8/5	AS 34 PPB IC8/5				BI	<0.1	PPB IC8/5	CU		576	PPB IC8/5	PB	10	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	32 PPB																			
3096776	0.15	0.25	6938	MMI M		83000.00	9790.00	570608.10	7711392.09	1390.00				-180											
				IC8/11	AU	0.35 PPB IC8/5	AS 34 PPB IC8/5				BI	<0.1	PPB IC8/5	CU		504	PPB IC8/5	PB	8	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	58 PPB																			
3096777	0.15	0.25	6938	MMI M		83000.00	9800.00	570608.10	7711402.09	1390.00				-180											
				IC8/11	AU	0.43 PPB IC8/5	AS 45 PPB IC8/5				BI	<0.1	PPB IC8/5	CU		562	PPB IC8/5	PB	6	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	49 PPB																			
3096778	0.15	0.25	6938	MMI M		83000.00	9810.00	570608.10	7711412.09	1390.00				-180											
				IC8/11	AU	0.51 PPB IC8/5	AS 30 PPB IC8/5				BI	<0.1	PPB IC8/5	CU		398	PPB IC8/5	PB	13	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	62 PPB																			
3096779	0.15	0.25	6938	MMI M		83000.00	9820.00	570608.10	7711422.09	1390.00				-180											
				IC8/11	AU	0.69 PPB IC8/5	AS 31 PPB IC8/5				BI	<0.1	PPB IC8/5	CU		444	PPB IC8/5	PB	10	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	38 PPB																			
3096780	0.15	0.25	6938	MMI M		83000.00	9830.00	570608.10	7711432.09	1390.00				-180											
				IC8/11	AU	1.09 PPB IC8/5	AS 55 PPB IC8/5				BI	<0.1	PPB IC8/5	CU		674	PPB IC8/5	PB	7	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	83 PPB																			
3096781	0.15	0.25	6938	MMI M		83000.00	9840.00	570608.10	7711442.09	1390.00				-180											
				IC8/11	AU	0.55 PPB IC8/5	AS 45 PPB IC8/5				BI	<0.1	PPB IC8/5	CU		703	PPB IC8/5	PB	7	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	18 PPB																			
3096782	0.15	0.25	6938	MMI M		83000.00	9850.00	570608.10	7711452.09	1390.00				-180											
				IC8/11	AU	0.55 PPB IC8/5	AS 51 PPB IC8/5				BI	<0.1	PPB IC8/5	CU		674	PPB IC8/5	PB	3	PPB IC8/5	SB	<1	PPB	
				IC8/5	ZN	31 PPB																			
3096783	0.15	0.25	6938	MMI M		83000.00	9860.00	570608.10	7711462.09	1390.00				-180											
				IC8/11	AU	0.57 PPB IC8/5	AS 54 PPB IC8/5				BI	<0.1	PPB IC8/5	CU		652	PPB IC8/5	PB	7	PPB IC8/5	SB	<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
				IC8/5	ZN	59 PPB																			
3096784	0.15	0.25	6938	MMI M		83000.00	9870.00	570608.10	7711472.09	1390.00				-180											
				IC8/11	AU	0.42 PPB	IC8/5	AS	58 PPB	IC8/5	BI		<0.1 PPB	IC8/5	CU	657	PPB	IC8/5	PB	5	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	34 PPB																			
3096785	0.15	0.25	6938	MMI M		83000.00	9880.00	570608.10	7711482.09	1390.00				-180											
				IC8/11	AU	0.55 PPB	IC8/5	AS	72 PPB	IC8/5	BI		<0.1 PPB	IC8/5	CU	917	PPB	IC8/5	PB	9	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	61 PPB																			
3096786	0.15	0.25	6938	MMI M		83000.00	9890.00	570608.10	7711492.09	1390.00				-180											
				IC8/11	AU	0.39 PPB	IC8/5	AS	48 PPB	IC8/5	BI		<0.1 PPB	IC8/5	CU	543	PPB	IC8/5	PB	7	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	102 PPB																			
3096787	0.15	0.25	6938	MMI M		83000.00	9900.00	570608.10	7711502.09	1390.00				-180											
				IC8/11	AU	0.37 PPB	IC8/5	AS	69 PPB	IC8/5	BI		<0.1 PPB	IC8/5	CU	556	PPB	IC8/5	PB	1	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	70 PPB																			
3096788	0.15	0.25	6938	MMI M		83000.00	9910.00	570608.10	7711512.09	1390.00				-180											
				IC8/11	AU	0.34 PPB	IC8/5	AS	74 PPB	IC8/5	BI		<0.1 PPB	IC8/5	CU	581	PPB	IC8/5	PB	2	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	53 PPB																			
3096789	0.15	0.25	6938	MMI M		83000.00	9920.00	570608.10	7711522.09	1390.00				-180											
				IC8/11	AU	0.34 PPB	IC8/5	AS	45 PPB	IC8/5	BI		<0.1 PPB	IC8/5	CU	471	PPB	IC8/5	PB	5	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	52 PPB																			
3096790	0.15	0.25	6938	MMI M		83000.00	9930.00	570608.10	7711532.09	1390.00				-180											
				IC8/11	AU	0.24 PPB	IC8/5	AS	86 PPB	IC8/5	BI		<0.1 PPB	IC8/5	CU	635	PPB	IC8/5	PB	8	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	135 PPB																			
3096791	0.15	0.25	6938	MMI M		83000.00	9940.00	570608.10	7711542.09	1390.00				-180											
				IC8/11	AU	0.30 PPB	IC8/5	AS	50 PPB	IC8/5	BI		<0.1 PPB	IC8/5	CU	575	PPB	IC8/5	PB	3	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	68 PPB																			
3096792	0.15	0.25	6938	MMI M		83000.00	9950.00	570608.10	7711552.09	1390.00				-180											
				IC8/11	AU	0.27 PPB	IC8/5	AS	52 PPB	IC8/5	BI		<0.1 PPB	IC8/5	CU	496	PPB	IC8/5	PB	41	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	51 PPB																			
3096793	0.15	0.25	6938	MMI M		83000.00	9960.00	570608.10	7711562.09	1390.00				-180											
				IC8/11	AU	0.98 PPB	IC8/5	AS	62 PPB	IC8/5	BI		<0.1 PPB	IC8/5	CU	590	PPB	IC8/5	PB	6	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	63 PPB																			
3096794	0.15	0.25	6938	MMI M		83000.00	9970.00	570608.10	7711572.09	1390.00				-180											
				IC8/11	AU	0.35 PPB	IC8/5	AS	47 PPB	IC8/5	BI		<0.1 PPB	IC8/5	CU	581	PPB	IC8/5	PB	12	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	40 PPB																			
3096795	0.15	0.25	6938	MMI M		83000.00	9980.00	570608.10	7711582.09	1390.00				-180											
				IC8/11	AU	0.23 PPB	IC8/5	AS	68 PPB	IC8/5	BI		<0.1 PPB	IC8/5	CU	557	PPB	IC8/5	PB	8	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	53 PPB																			
3096796	0.15	0.25	6938	MMI M		83000.00	9990.00	570608.10	7711592.09	1390.00				-180											
				IC8/11	AU	0.30 PPB	IC8/5	AS	85 PPB	IC8/5	BI		<0.1 PPB	IC8/5	CU	544	PPB	IC8/5	PB	5	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	47 PPB																			
3096797	0.15	0.25	6938	MMI M		83000.00	10000.00	570608.10	7711602.09	1390.00				-180											
				IC8/11	AU	0.27 PPB	IC8/5	AS	74 PPB	IC8/5	BI		<0.1 PPB	IC8/5	CU	589	PPB	IC8/5	PB	4	PPB	IC8/5	SB	<1	PPB
				IC8/5	ZN	36 PPB																			
3098301	0.15	0.25	6938	MMI M		82600.00	9300.00	570208.10	7710902.09	1390.00				-180											
				IC8M	AU	0.52 PPB																			
3098302	0.15	0.25	6938	MMI M		82600.00	9290.00	570208.10	7710892.09	1390.00				-180											
				IC8M	AU	0.66 PPB																			
3098303	0.15	0.25	6938	MMI M		82600.00	9280.00	570208.10	7710882.09	1390.00				-180											
				IC8M	AU	1.01 PPB																			
3098304	0.15	0.25	6938	MMI M		82600.00	9270.00	570208.10	7710872.09	1390.00				-180											
				IC8M	AU	0.93 PPB																			
3098305	0.15	0.25	6938	MMI M		82600.00	9260.00	570208.10	7710862.09	1390.00				-180											
				IC8M	AU	0.80 PPB																			
3098306	0.15	0.25	6938	MMI M		82600.00	9250.00	570208.10	7710852.09	1390.00				-180											
				IC8M	AU	1.42 PPB																			
3098307	0.15	0.25	6938	MMI M		82600.00	9240.00	570208.10	7710842.09	1390.00				-180											
				IC8M	AU	1.39 PPB																			
3098308	0.15	0.25	6938	MMI M		82600.00	9230.00	570208.10	7710832.09	1390.00				-180											
				IC8M	AU	0.99 PPB																			
3098309	0.15	0.25	6938	MMI M		82600.00	9220.00	570208.10	7710822.09	1390.00				-180											
				IC8M	AU	1.12 PPB																			
3098310	0.15	0.25	6938	MMI M		82600.00	9210.00	570208.10	7710812.09	1390.00				-180											
				IC8M	AU	0.94 PPB																			
3098311	0.15	0.25	6938	MMI M		82600.00	9200.00	570208.10	7710802.09	1390.00				-180											
				IC8M	AU	0.83 PPB																			
3098312	0.15	0.25	6938	MMI M		82600.00	9190.00	570208.10	7710792.09	1390.00				-180											
				IC8M	AU	0.65 PPB																			
3098313	0.15	0.25	6938	MMI M		82600.00	9180.00	570208.10	7710782.09	1390.00				-180											
				IC8M	AU	0.72 PPB																			
3098314	0.15	0.25	6938	MMI M		82600.00	9170.00	570208.10	7710772.09	1390.00				-180											
				IC8M	AU	0.55 PPB																			
3098315	0.15	0.25	6938	MMI M		82600.00	9160.00	570208.10	7710762.09	1390.00				-180											
				IC8M	AU	0.59 PPB																			
3098316	0.15	0.25	6938	MMI M		82600.00	9150.00	570208.10	7710752.09	1390.00				-180											
				IC8M	AU	0.78 PPB																			
3098317	0.15	0.25	6938	MMI M		82600.00	9140.00	570208.10	7710742.09	1390.00				-180											

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LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S	COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				IC8M	AU	0.78 PPB																			
3098318	0.15	0.25	6938	MMI	M	82600.00	9130.00	570208.10	7710732.09	1390.00				-180											
				IC8M	AU	0.59 PPB																			
3098319	0.15	0.25	6938	MMI	M	82600.00	9120.00	570208.10	7710722.09	1390.00				-180											
				IC8M	AU	0.61 PPB																			
3098320	0.15	0.25	6938	MMI	M	82600.00	9110.00	570208.10	7710712.09	1390.00				-180											
				IC8M	AU	0.58 PPB																			
3098321	0.15	0.25	6938	MMI	M	82600.00	9100.00	570208.10	7710702.09	1390.00				-180											
				IC8M	AU	0.35 PPB																			
3098322	0.15	0.25	6938	MMI	M	82600.00	9090.00	570208.10	7710692.09	1390.00				-180											
				IC8M	AU	0.35 PPB																			
3098323	0.15	0.25	6938	MMI	M	82600.00	9080.00	570208.10	7710682.09	1390.00				-180											
				IC8M	AU	0.41 PPB																			
3098324	0.15	0.25	6938	MMI	M	82600.00	9070.00	570208.10	7710672.09	1390.00				-180											
				IC8M	AU	0.78 PPB																			
3098325	0.15	0.25	6938	MMI	M	82600.00	9060.00	570208.10	7710662.09	1390.00				-180											
				IC8M	AU	0.63 PPB																			
3098326	0.15	0.25	6938	MMI	M	82600.00	9050.00	570208.10	7710652.09	1390.00				-180											
				IC8M	AU	0.66 PPB																			
3098327	0.15	0.25	6938	MMI	M	82600.00	9040.00	570208.10	7710642.09	1390.00				-180											
				IC8M	AU	0.49 PPB																			
3098328	0.15	0.25	6938	MMI	M	82600.00	9030.00	570208.10	7710632.09	1390.00				-180											
				IC8M	AU	0.44 PPB																			
3098329	0.15	0.25	6938	MMI	M	82600.00	9020.00	570208.10	7710622.09	1390.00				-180											
				IC8M	AU	0.49 PPB																			
3098330	0.15	0.25	6938	MMI	M	82600.00	9010.00	570208.10	7710612.09	1390.00				-180											
				IC8M	AU	0.55 PPB																			
3098331	0.15	0.25	6938	MMI	M	82600.00	9000.00	570208.10	7710602.09	1390.00				-180											
				IC8M	AU	0.53 PPB																			
3098332	0.15	0.25	6938	MMI	M	82600.00	8990.00	570208.10	7710592.09	1390.00				-180											
				IC8M	AU	0.63 PPB																			
3098333	0.15	0.25	6938	MMI	M	82600.00	8980.00	570208.10	7710582.09	1390.00				-180											
				IC8M	AU	0.67 PPB																			
3098334	0.15	0.25	6938	MMI	M	82600.00	8970.00	570208.10	7710572.09	1390.00				-180											
				IC8M	AU	1.07 PPB																			
3098335	0.15	0.25	6938	MMI	M	82600.00	8960.00	570208.10	7710562.09	1390.00				-180											
				IC8M	AU	1.02 PPB																			
3098336	0.15	0.25	6938	MMI	M	82600.00	8950.00	570208.10	7710552.09	1390.00				-180											
				IC8M	AU	1.17 PPB																			
3098337	0.15	0.25	6938	MMI	M	82600.00	8940.00	570208.10	7710542.09	1390.00				-180											
				IC8M	AU	1.23 PPB																			
3098338	0.15	0.25	6938	MMI	M	82600.00	8930.00	570208.10	7710532.09	1390.00				-180											
				IC8M	AU	1.02 PPB																			
3098339	0.15	0.25	6938	MMI	M	82600.00	8920.00	570208.10	7710522.09	1390.00				-180											
				IC8M	AU	0.65 PPB																			
3098340	0.15	0.25	6938	MMI	M	82600.00	8910.00	570208.10	7710512.09	1390.00				-180											
				IC8M	AU	0.44 PPB																			
3098341	0.15	0.25	6938	MMI	M	82600.00	8900.00	570208.10	7710502.09	1390.00				-180											
				IC8M	AU	0.66 PPB																			
3098342	0.15	0.25	6938	MMI	M	82600.00	8890.00	570208.10	7710492.09	1390.00				-180											
				IC8M	AU	0.42 PPB																			
3098343	0.15	0.25	6938	MMI	M	82600.00	8880.00	570208.10	7710482.09	1390.00				-180											
				IC8M	AU	0.56 PPB																			
3098344	0.15	0.25	6938	MMI	M	82600.00	8870.00	570208.10	7710472.09	1390.00				-180											
				IC8M	AU	0.27 PPB																			
3098345	0.15	0.25	6938	MMI	M	82600.00	8860.00	570208.10	7710462.09	1390.00				-180											
				IC8M	AU	0.34 PPB																			
3098346	0.15	0.25	6938	MMI	M	82600.00	8850.00	570208.10	7710452.09	1390.00				-180											
				IC8M	AU	0.20 PPB																			
3098347	0.15	0.25	6938	MMI	M	82600.00	8840.00	570208.10	7710442.09	1390.00				-180											
				IC8M	AU	0.37 PPB																			
3098348	0.15	0.25	6938	MMI	M	82600.00	8830.00	570208.10	7710432.09	1390.00				-180											
				IC8M	AU	0.32 PPB																			
3098349	0.15	0.25	6938	MMI	M	82600.00	8820.00	570208.10	7710422.09	1390.00				-180											
				IC8M	AU	0.50 PPB																			
3098350	0.15	0.25	6938	MMI	M	82600.00	8810.00	570208.10	7710412.09	1390.00				-180											
				IC8M	AU	0.40 PPB																			
3098351	0.15	0.25	6938	MMI	M	82600.00	8800.00	570208.10	7710402.09	1390.00				-180											
				IC8M	AU	0.42 PPB																			
3098352	0.15	0.25	6938	MMI	M	82500.00	10100.00	570108.10	7711702.09	1390.00				-180											
				IC8M	AU	0.37 PPB																			
3098353	0.15	0.25	6938	MMI	M	82500.00	10090.00	570108.10	7711692.09	1390.00				-180											
				IC8M	AU	0.28 PPB																			
3098354	0.15	0.25	6938	MMI	M	82500.00	10080.00	570108.10	7711682.09	1390.00				-180											
				IC8M	AU	0.17 PPB																			
3098355	0.15	0.25	6938	MMI	M	82500.00	10070.00	570108.10	7711672.09	1390.00				-180											

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LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV S	COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				IC8M	AU	0.37 PPB																		
3098356	0.15	0.25	6938	MMI	M	82500.00	10060.00	570108.10	7711662.09	1390.00			-180											
				IC8M	AU	0.61 PPB																		
3098357	0.15	0.25	6938	MMI	M	82500.00	10050.00	570108.10	7711652.09	1390.00			-180											
				IC8M	AU	0.37 PPB																		
3098358	0.15	0.25	6938	MMI	M	82500.00	10040.00	570108.10	7711642.09	1390.00			-180											
				IC8M	AU	0.91 PPB																		
3098359	0.15	0.25	6938	MMI	M	82500.00	10030.00	570108.10	7711632.09	1390.00			-180											
				IC8M	AU	0.99 PPB																		
3098360	0.15	0.25	6938	MMI	M	82500.00	10020.00	570108.10	7711622.09	1390.00			-180											
				IC8M	AU	0.68 PPB																		
3098361	0.15	0.25	6938	MMI	M	82500.00	10010.00	570108.10	7711612.09	1390.00			-180											
				IC8M	AU	0.54 PPB																		
3098362	0.15	0.25	6938	MMI	M	82500.00	10000.00	570108.10	7711602.09	1390.00			-180											
				IC8M	AU	0.54 PPB																		
3098363	0.15	0.25	6938	MMI	M	82500.00	9990.00	570108.10	7711592.09	1390.00			-180											
				IC8M	AU	0.34 PPB																		
3098364	0.15	0.25	6938	MMI	M	82500.00	9980.00	570108.10	7711582.09	1390.00			-180											
				IC8M	AU	0.42 PPB																		
3098365	0.15	0.25	6938	MMI	M	82500.00	9970.00	570108.10	7711572.09	1390.00			-180											
				IC8M	AU	0.55 PPB																		
3098366	0.15	0.25	6938	MMI	M	82500.00	9960.00	570108.10	7711562.09	1390.00			-180											
				IC8M	AU	0.59 PPB																		
3098367	0.15	0.25	6938	MMI	M	82500.00	9950.00	570108.10	7711552.09	1390.00			-180											
				IC8M	AU	0.62 PPB																		
3098368	0.15	0.25	6938	MMI	M	82500.00	9940.00	570108.10	7711542.09	1390.00			-180											
				IC8M	AU	0.51 PPB																		
3098369	0.15	0.25	6938	MMI	M	82500.00	9930.00	570108.10	7711532.09	1390.00			-180											
				IC8M	AU	0.31 PPB																		
3098370	0.15	0.25	6938	MMI	M	82500.00	9920.00	570108.10	7711522.09	1390.00			-180											
				IC8M	AU	0.69 PPB																		
3098371	0.15	0.25	6938	MMI	M	82500.00	9910.00	570108.10	7711512.09	1390.00			-180											
				IC8M	AU	0.61 PPB																		
3098372	0.15	0.25	6938	MMI	M	82500.00	9900.00	570108.10	7711502.09	1390.00			-180											
				IC8M	AU	0.80 PPB																		
3098373	0.15	0.25	6938	MMI	M	82500.00	9890.00	570108.10	7711492.09	1390.00			-180											
				IC8M	AU	0.48 PPB																		
3098374	0.15	0.25	6938	MMI	M	82500.00	9880.00	570108.10	7711482.09	1390.00			-180											
				IC8M	AU	0.80 PPB																		
3098375	0.15	0.25	6938	MMI	M	82500.00	9870.00	570108.10	7711472.09	1390.00			-180											
				IC8M	AU	0.73 PPB																		
3098376	0.15	0.25	6938	MMI	M	82500.00	9860.00	570108.10	7711462.09	1390.00			-180											
				IC8M	AU	0.69 PPB																		
3098377	0.15	0.25	6938	MMI	M	82500.00	9850.00	570108.10	7711452.09	1390.00			-180											
				IC8M	AU	0.47 PPB																		
3098378	0.15	0.25	6938	MMI	M	82500.00	9840.00	570108.10	7711442.09	1390.00			-180											
				IC8M	AU	0.80 PPB																		
3098379	0.15	0.25	6938	MMI	M	82500.00	9830.00	570108.10	7711432.09	1390.00			-180											
				IC8M	AU	0.57 PPB																		
3098380	0.15	0.25	6938	MMI	M	82500.00	9820.00	570108.10	7711422.09	1390.00			-180											
				IC8M	AU	0.80 PPB																		
3098381	0.15	0.25	6938	MMI	M	82500.00	9810.00	570108.10	7711412.09	1390.00			-180											
				IC8M	AU	0.75 PPB																		
3098382	0.15	0.25	6938	MMI	M	82500.00	9800.00	570108.10	7711402.09	1390.00			-180											
				IC8M	AU	1.17 PPB																		
3098383	0.15	0.25	6938	MMI	M	82500.00	9790.00	570108.10	7711392.09	1390.00			-180											
				IC8M	AU	1.33 PPB																		
3098384	0.15	0.25	6938	MMI	M	82500.00	9780.00	570108.10	7711382.09	1390.00			-180											
				IC8M	AU	1.25 PPB																		
3098385	0.15	0.25	6938	MMI	M	82500.00	9770.00	570108.10	7711372.09	1390.00			-180											
				IC8M	AU	0.91 PPB																		
3098386	0.15	0.25	6938	MMI	M	82500.00	9760.00	570108.10	7711362.09	1390.00			-180											
				IC8M	AU	0.70 PPB																		
3098387	0.15	0.25	6938	MMI	M	82500.00	9750.00	570108.10	7711352.09	1390.00			-180											
				IC8M	AU	0.94 PPB																		
3098388	0.15	0.25	6938	MMI	M	82500.00	9740.00	570108.10	7711342.09	1390.00			-180											
				IC8M	AU	1.22 PPB																		
3098389	0.15	0.25	6938	MMI	M	82500.00	9730.00	570108.10	7711332.09	1390.00			-180											
				IC8M	AU	1.71 PPB																		
3098390	0.15	0.25	6938	MMI	M	82500.00	9720.00	570108.10	7711322.09	1390.00			-180											
				IC8M	AU	1.23 PPB																		
3098391	0.15	0.25	6938	MMI	M	82500.00	9710.00	570108.10	7711312.09	1390.00			-180											
				IC8M	AU	1.08 PPB																		
3098392	0.15	0.25	6938	MMI	M	82500.00	9700.00	570108.10	7711302.09	1390.00			-180											
				IC8M	AU	1.01 PPB																		
3098393	0.15	0.25	6938	MMI	M	82500.00	9690.00	570108.10	7711292.09	1390.00			-180											

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				IC8M	AU	1.26 PPB																		
3098394	0.15	0.25	6938	MMI M		82500.00	9680.00	570108.10	7711282.09	1390.00			-180											
				IC8M	AU	1.40 PPB																		
3098395	0.15	0.25	6938	MMI M		82500.00	9670.00	570108.10	7711272.09	1390.00			-180											
				IC8M	AU	1.67 PPB																		
3098396	0.15	0.25	6938	MMI M		82500.00	9660.00	570108.10	7711262.09	1390.00			-180											
				IC8M	AU	0.88 PPB																		
3098397	0.15	0.25	6938	MMI M		82500.00	9650.00	570108.10	7711252.09	1390.00			-180											
				IC8M	AU	0.56 PPB																		
3098398	0.15	0.25	6938	MMI M		82500.00	9640.00	570108.10	7711242.09	1390.00			-180											
				IC8M	AU	0.53 PPB																		
3098399	0.15	0.25	6938	MMI M		82500.00	9630.00	570108.10	7711232.09	1390.00			-180											
				IC8M	AU	0.62 PPB																		
3098400	0.15	0.25	6938	MMI M		82500.00	9620.00	570108.10	7711222.09	1390.00			-180											
				IC8M	AU	0.75 PPB																		
3098401	0.15	0.25	6938	MMI M		82500.00	9610.00	570108.10	7711212.09	1390.00			-180											
				IC8M	AU	1.27 PPB																		
3098402	0.15	0.25	6938	MMI M		82500.00	9600.00	570108.10	7711202.09	1390.00			-180											
				IC8M	AU	0.49 PPB																		
3098403	0.15	0.25	6938	MMI M		82500.00	9590.00	570108.10	7711192.09	1390.00			-180											
				IC8M	AU	0.96 PPB																		
3098404	0.15	0.25	6938	MMI M		82500.00	9580.00	570108.10	7711182.09	1390.00			-180											
				IC8M	AU	1.33 PPB																		
3098405	0.15	0.25	6938	MMI M		82500.00	9570.00	570108.10	7711172.09	1390.00			-180											
				IC8M	AU	1.21 PPB																		
3098406	0.15	0.25	6938	MMI M		82500.00	9560.00	570108.10	7711162.09	1390.00			-180											
				IC8M	AU	1.09 PPB																		
3098407	0.15	0.25	6938	MMI M		82500.00	9550.00	570108.10	7711152.09	1390.00			-180											
				IC8M	AU	0.81 PPB																		
3098408	0.15	0.25	6938	MMI M		82500.00	9540.00	570108.10	7711142.09	1390.00			-180											
				IC8M	AU	0.72 PPB																		
3098409	0.15	0.25	6938	MMI M		82500.00	9530.00	570108.10	7711132.09	1390.00			-180											
				IC8M	AU	0.68 PPB																		
3098410	0.15	0.25	6938	MMI M		82500.00	9520.00	570108.10	7711122.09	1390.00			-180											
				IC8M	AU	0.93 PPB																		
3098411	0.15	0.25	6938	MMI M		82500.00	9510.00	570108.10	7711112.09	1390.00			-180											
				IC8M	AU	0.48 PPB																		
3098412	0.15	0.25	6938	MMI M		82500.00	9500.00	570108.10	7711102.09	1390.00			-180											
				IC8M	AU	0.90 PPB																		
3098413	0.15	0.25	6938	MMI M		82500.00	9490.00	570108.10	7711092.09	1390.00			-180											
				IC8M	AU	1.66 PPB																		
3098414	0.15	0.25	6938	MMI M		82500.00	9480.00	570108.10	7711082.09	1390.00			-180											
				IC8M	AU	1.55 PPB																		
3098415	0.15	0.25	6938	MMI M		82500.00	9470.00	570108.10	7711072.09	1390.00			-180											
				IC8M	AU	1.57 PPB																		
3098416	0.15	0.25	6938	MMI M		82500.00	9460.00	570108.10	7711062.09	1390.00			-180											
				IC8M	AU	2.14 PPB																		
3098417	0.15	0.25	6938	MMI M		82500.00	9450.00	570108.10	7711052.09	1390.00			-180											
				IC8M	AU	2.47 PPB																		
3098418	0.15	0.25	6938	MMI M		82500.00	9440.00	570108.10	7711042.09	1390.00			-180											
				IC8M	AU	2.56 PPB																		
3098419	0.15	0.25	6938	MMI M		82500.00	9430.00	570108.10	7711032.09	1390.00			-180											
				IC8M	AU	1.91 PPB																		
3098420	0.15	0.25	6938	MMI M		82500.00	9420.00	570108.10	7711022.09	1390.00			-180											
				IC8M	AU	2.47 PPB																		
3098421	0.15	0.25	6938	MMI M		82500.00	9410.00	570108.10	7711012.09	1390.00			-180											
				IC8M	AU	2.11 PPB																		
3098422	0.15	0.25	6938	MMI M		82500.00	9400.00	570108.10	7711002.09	1390.00			-180											
				IC8M	AU	1.66 PPB																		
3098423	0.15	0.25	6938	MMI M		82500.00	9390.00	570108.10	7710992.09	1390.00			-180											
				IC8M	AU	2.08 PPB																		
3098424	0.15	0.25	6938	MMI M		82500.00	9380.00	570108.10	7710982.09	1390.00			-180											
				IC8M	AU	1.95 PPB																		
3098425	0.15	0.25	6938	MMI M		82500.00	9370.00	570108.10	7710972.09	1390.00			-180											
				IC8M	AU	1.35 PPB																		
3098426	0.15	0.25	6938	MMI M		82500.00	9360.00	570108.10	7710962.09	1390.00			-180											
				IC8M	AU	0.78 PPB																		
3098427	0.15	0.25	6938	MMI M		82500.00	9350.00	570108.10	7710952.09	1390.00			-180											
				IC8M	AU	0.84 PPB																		
3098428	0.15	0.25	6938	MMI M		82500.00	9340.00	570108.10	7710942.09	1390.00			-180											
				IC8M	AU	1.23 PPB																		
3098429	0.15	0.25	6938	MMI M		82500.00	9330.00	570108.10	7710932.09	1390.00			-180											
				IC8M	AU	1.08 PPB																		
3098430	0.15	0.25	6938	MMI M		82500.00	9320.00	570108.10	7710922.09	1390.00			-180											
				IC8M	AU	1.55 PPB																		
3098431	0.15	0.25	6938	MMI M		82500.00	9310.00	570108.10	7710912.09	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
				IC8M	AU	1.25 PPB																	
3098432	0.15	0.25	6938	MMI	M	82500.00	9300.00	570108.10	7710902.09	1390.00		-180											
				IC8M	AU	5.40 PPB																	
3098433	0.15	0.25	6938	MMI	M	82500.00	9290.00	570108.10	7710892.09	1390.00		-180											
				IC8M	AU	0.69 PPB																	
3098434	0.15	0.25	6938	MMI	M	82500.00	9280.00	570108.10	7710882.09	1390.00		-180											
				IC8M	AU	0.69 PPB																	
3098435	0.15	0.25	6938	MMI	M	82500.00	9270.00	570108.10	7710872.09	1390.00		-180											
				IC8M	AU	0.62 PPB																	
3098436	0.15	0.25	6938	MMI	M	82500.00	9260.00	570108.10	7710862.09	1390.00		-180											
				IC8M	AU	0.92 PPB																	
3098437	0.15	0.25	6938	MMI	M	82500.00	9250.00	570108.10	7710852.09	1390.00		-180											
				IC8M	AU	0.86 PPB																	
3098438	0.15	0.25	6938	MMI	M	82500.00	9240.00	570108.10	7710842.09	1390.00		-180											
				IC8M	AU	0.87 PPB																	
3098439	0.15	0.25	6938	MMI	M	82500.00	9230.00	570108.10	7710832.09	1390.00		-180											
				IC8M	AU	0.73 PPB																	
3098440	0.15	0.25	6938	MMI	M	82500.00	9220.00	570108.10	7710822.09	1390.00		-180											
				IC8M	AU	0.93 PPB																	
3098441	0.15	0.25	6938	MMI	M	82500.00	9210.00	570108.10	7710812.09	1390.00		-180											
				IC8M	AU	0.74 PPB																	
3098442	0.15	0.25	6938	MMI	M	82500.00	9200.00	570108.10	7710802.09	1390.00		-180											
				IC8M	AU	0.73 PPB																	
3098443	0.15	0.25	6938	MMI	M	82500.00	9190.00	570108.10	7710792.09	1390.00		-180											
				IC8M	AU	0.55 PPB																	
3098444	0.15	0.25	6938	MMI	M	82500.00	9180.00	570108.10	7710782.09	1390.00		-180											
				IC8M	AU	1.07 PPB																	
3098445	0.15	0.25	6938	MMI	M	82500.00	9170.00	570108.10	7710772.09	1390.00		-180											
				IC8M	AU	0.92 PPB																	
3098446	0.15	0.25	6938	MMI	M	82500.00	9160.00	570108.10	7710762.09	1390.00		-180											
				IC8M	AU	0.70 PPB																	
3098447	0.15	0.25	6938	MMI	M	82500.00	9150.00	570108.10	7710752.09	1390.00		-180											
				IC8M	AU	0.83 PPB																	
3098448	0.15	0.25	6938	MMI	M	82500.00	9140.00	570108.10	7710742.09	1390.00		-180											
				IC8M	AU	1.00 PPB																	
3098449	0.15	0.25	6938	MMI	M	82500.00	9130.00	570108.10	7710732.09	1390.00		-180											
				IC8M	AU	0.77 PPB																	
3098450	0.15	0.25	6938	MMI	M	82500.00	9120.00	570108.10	7710722.09	1390.00		-180											
				IC8M	AU	0.79 PPB																	
3098451	0.15	0.25	6938	MMI	M	82500.00	9110.00	570108.10	7710712.09	1390.00		-180											
				IC8M	AU	0.74 PPB																	
3098452	0.15	0.25	6938	MMI	M	82500.00	9100.00	570108.10	7710702.09	1390.00		-180											
				IC8M	AU	0.78 PPB																	
3098453	0.15	0.25	6938	MMI	M	82500.00	9090.00	570108.10	7710692.09	1390.00		-180											
				IC8M	AU	0.93 PPB																	
3098454	0.15	0.25	6938	MMI	M	82500.00	9080.00	570108.10	7710682.09	1390.00		-180											
				IC8M	AU	0.61 PPB																	
3098455	0.15	0.25	6938	MMI	M	82500.00	9070.00	570108.10	7710672.09	1390.00		-180											
				IC8M	AU	0.59 PPB																	
3098456	0.15	0.25	6938	MMI	M	82500.00	9060.00	570108.10	7710662.09	1390.00		-180											
				IC8M	AU	0.63 PPB																	
3098457	0.15	0.25	6938	MMI	M	82500.00	9050.00	570108.10	7710652.09	1390.00		-180											
				IC8M	AU	0.22 PPB																	
3098458	0.15	0.25	6938	MMI	M	82500.00	9040.00	570108.10	7710642.09	1390.00		-180											
				IC8M	AU	0.69 PPB																	
3098459	0.15	0.25	6938	MMI	M	82500.00	9030.00	570108.10	7710632.09	1390.00		-180											
				IC8M	AU	0.32 PPB																	
3098460	0.15	0.25	6938	MMI	M	82500.00	9020.00	570108.10	7710622.09	1390.00		-180											
				IC8M	AU	0.56 PPB																	
3098461	0.15	0.25	6938	MMI	M	82500.00	9010.00	570108.10	7710612.09	1390.00		-180											
				IC8M	AU	0.59 PPB																	
3098462	0.15	0.25	6938	MMI	M	82500.00	9000.00	570108.10	7710602.09	1390.00		-180											
				IC8M	AU	0.87 PPB																	
3098463	0.15	0.25	6938	MMI	M	82500.00	8990.00	570108.10	7710592.09	1390.00		-180											
				IC8M	AU	0.55 PPB																	
3098464	0.15	0.25	6938	MMI	M	82500.00	8980.00	570108.10	7710582.09	1390.00		-180											
				IC8M	AU	1.04 PPB																	
3098465	0.15	0.25	6938	MMI	M	82500.00	8970.00	570108.10	7710572.09	1390.00		-180											
				IC8M	AU	0.93 PPB																	
3098466	0.15	0.25	6938	MMI	M	82500.00	8960.00	570108.10	7710562.09	1390.00		-180											
				IC8M	AU	0.82 PPB																	
3098467	0.15	0.25	6938	MMI	M	82500.00	8950.00	570108.10	7710552.09	1390.00		-180											
				IC8M	AU	0.76 PPB																	
3098468	0.15	0.25	6938	MMI	M	82500.00	8940.00	570108.10	7710542.09	1390.00		-180											
				IC8M	AU	0.64 PPB																	
3098469	0.15	0.25	6938	MMI	M	82500.00	8930.00	570108.10	7710532.09	1390.00		-180											

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				IC8M	AU	0.83 PPB																		
3098470	0.15	0.25	6938	MMI M		82500.00	8920.00	570108.10	7710522.09	1390.00			-180											
				IC8M	AU	0.63 PPB																		
3098471	0.15	0.25	6938	MMI M		82500.00	8910.00	570108.10	7710512.09	1390.00			-180											
				IC8M	AU	0.63 PPB																		
3098472	0.15	0.25	6938	MMI M		82500.00	8900.00	570108.10	7710502.09	1390.00			-180											
				IC8M	AU	0.64 PPB																		
3098473	0.15	0.25	6938	MMI M		82500.00	8890.00	570108.10	7710492.09	1390.00			-180											
				IC8M	AU	0.46 PPB																		
3098474	0.15	0.25	6938	MMI M		82500.00	8880.00	570108.10	7710482.09	1390.00			-180											
				IC8M	AU	0.43 PPB																		
3098475	0.15	0.25	6938	MMI M		82500.00	8870.00	570108.10	7710472.09	1390.00			-180											
				IC8M	AU	0.47 PPB																		
3098476	0.15	0.25	6938	MMI M		82500.00	8860.00	570108.10	7710462.09	1390.00			-180											
				IC8M	AU	0.46 PPB																		
3098477	0.15	0.25	6938	MMI M		82500.00	8850.00	570108.10	7710452.09	1390.00			-180											
				IC8M	AU	0.42 PPB																		
3098478	0.15	0.25	6938	MMI M		82500.00	8840.00	570108.10	7710442.09	1390.00			-180											
				IC8M	AU	5.74 PPB																		
3098479	0.15	0.25	6938	MMI M		82500.00	8830.00	570108.10	7710432.09	1390.00			-180											
				IC8M	AU	0.44 PPB																		
3098480	0.15	0.25	6938	MMI M		82500.00	8820.00	570108.10	7710422.09	1390.00			-180											
				IC8M	AU	0.39 PPB																		
3098481	0.15	0.25	6938	MMI M		82500.00	8810.00	570108.10	7710412.09	1390.00			-180											
				IC8M	AU	0.53 PPB																		
3098482	0.15	0.25	6938	MMI M		82500.00	8800.00	570108.10	7710402.09	1390.00			-180											
				IC8M	AU	0.41 PPB																		
3098483	0.15	0.25	6938	MMI M		82300.00	10100.00	569908.10	7711702.09	1390.00			-180											
				IC8/11	AU	0.48 PPB																		
3098484	0.15	0.25	6938	MMI M		82300.00	10090.00	569908.10	7711692.09	1390.00			-180											
				IC8/11	AU	0.32 PPB																		
3098485	0.15	0.25	6938	MMI M		82300.00	10080.00	569908.10	7711682.09	1390.00			-180											
				IC8/11	AU	0.32 PPB																		
3098486	0.15	0.25	6938	MMI M		82300.00	10070.00	569908.10	7711672.09	1390.00			-180											
				IC8/11	AU	0.50 PPB																		
3098487	0.15	0.25	6938	MMI M		82300.00	10060.00	569908.10	7711662.09	1390.00			-180											
				IC8/11	AU	0.68 PPB																		
3098488	0.15	0.25	6938	MMI M		82300.00	10050.00	569908.10	7711652.09	1390.00			-180											
				IC8/11	AU	0.47 PPB																		
3098489	0.15	0.25	6938	MMI M		82300.00	10040.00	569908.10	7711642.09	1390.00			-180											
				IC8/11	AU	0.53 PPB																		
3098490	0.15	0.25	6938	MMI M		82300.00	10030.00	569908.10	7711632.09	1390.00			-180											
				IC8/11	AU	0.55 PPB																		
3098491	0.15	0.25	6938	MMI M		82300.00	10020.00	569908.10	7711622.09	1390.00			-180											
				IC8/11	AU	0.85 PPB																		
3098492	0.15	0.25	6938	MMI M		82300.00	10010.00	569908.10	7711612.09	1390.00			-180											
				IC8/11	AU	0.59 PPB																		
3098493	0.15	0.25	6938	MMI M		82300.00	10000.00	569908.10	7711602.09	1390.00			-180											
				IC8/11	AU	0.52 PPB																		
3098494	0.15	0.25	6938	MMI M		82300.00	9990.00	569908.10	7711592.09	1390.00			-180											
				IC8/11	AU	0.55 PPB																		
3098495	0.15	0.25	6938	MMI M		82300.00	9980.00	569908.10	7711582.09	1390.00			-180											
				IC8/11	AU	0.45 PPB																		
3098496	0.15	0.25	6938	MMI M		82300.00	9970.00	569908.10	7711572.09	1390.00			-180											
				IC8/11	AU	0.57 PPB																		
3098497	0.15	0.25	6938	MMI M		82300.00	9960.00	569908.10	7711562.09	1390.00			-180											
				IC8/11	AU	0.55 PPB																		
3098498	0.15	0.25	6938	MMI M		82300.00	9950.00	569908.10	7711552.09	1390.00			-180											
				IC8/11	AU	0.73 PPB																		
3098499	0.15	0.25	6938	MMI M		82300.00	9940.00	569908.10	7711542.09	1390.00			-180											
				IC8/11	AU	0.68 PPB																		
3098500	0.15	0.25	6938	MMI M		82300.00	9930.00	569908.10	7711532.09	1390.00			-180											
				IC8/11	AU	0.98 PPB																		
3098501	0.15	0.25	6938	MMI M		82300.00	9920.00	569908.10	7711522.09	1390.00			-180											
				IC8/11	AU	1.10 PPB																		
3098502	0.15	0.25	6938	MMI M		82300.00	9910.00	569908.10	7711512.09	1390.00			-180											
				IC8/11	AU	0.89 PPB																		
3098503	0.15	0.25	6938	MMI M		82300.00	9900.00	569908.10	7711502.09	1390.00			-180											
				IC8/11	AU	1.31 PPB																		
3098504	0.15	0.25	6938	MMI M		82300.00	9890.00	569908.10	7711492.09	1390.00			-180											
				IC8/11	AU	1.22 PPB																		
3098505	0.15	0.25	6938	MMI M		82300.00	9880.00	569908.10	7711482.09	1390.00			-180											
				IC8/11	AU	1.00 PPB																		
3098506	0.15	0.25	6938	MMI M		82300.00	9870.00	569908.10	7711472.09	1390.00			-180											
				IC8/11	AU	0.85 PPB																		
3098507	0.15	0.25	6938	MMI M		82300.00	9860.00	569908.10	7711462.09	1390.00			-180											

OH-Officer Hill (EL6938)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION		LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				IC8/11	AU	0.87 PPB																			
3098508	0.15	0.25	6938	MMI M			82300.00	9850.00	569908.10	7711452.09	1390.00			-180											
				IC8/11	AU	0.49 PPB																			
3098509	0.15	0.25	6938	MMI M			82300.00	9840.00	569908.10	7711442.09	1390.00			-180											
				IC8/11	AU	0.54 PPB																			
3098510	0.15	0.25	6938	MMI M			82300.00	9830.00	569908.10	7711432.09	1390.00			-180											
				IC8/11	AU	0.36 PPB																			
3098511	0.15	0.25	6938	MMI M			82300.00	9820.00	569908.10	7711422.09	1390.00			-180											
				IC8/11	AU	0.63 PPB																			
3098512	0.15	0.25	6938	MMI M			82300.00	9810.00	569908.10	7711412.09	1390.00			-180											
				IC8/11	AU	0.86 PPB																			
3098513	0.15	0.25	6938	MMI M			82300.00	9800.00	569908.10	7711402.09	1390.00			-180											
				IC8/11	AU	0.72 PPB																			
3098514	0.15	0.25	6938	MMI M			82300.00	9790.00	569908.10	7711392.09	1390.00			-180											
				IC8/11	AU	0.82 PPB																			
3098515	0.15	0.25	6938	MMI M			82300.00	9780.00	569908.10	7711382.09	1390.00			-180											
				IC8/11	AU	0.98 PPB																			
3098516	0.15	0.25	6938	MMI M			82300.00	9770.00	569908.10	7711372.09	1390.00			-180											
				IC8/11	AU	0.90 PPB																			
3098517	0.15	0.25	6938	MMI M			82300.00	9760.00	569908.10	7711362.09	1390.00			-180											
				IC8/11	AU	0.72 PPB																			
3098518	0.15	0.25	6938	MMI M			82300.00	9750.00	569908.10	7711352.09	1390.00			-180											
				IC8/11	AU	0.82 PPB																			
3098519	0.15	0.25	6938	MMI M			82300.00	9740.00	569908.10	7711342.09	1390.00			-180											
				IC8/11	AU	0.59 PPB																			
3098520	0.15	0.25	6938	MMI M			82300.00	9730.00	569908.10	7711332.09	1390.00			-180											
				IC8/11	AU	0.92 PPB																			
3098521	0.15	0.25	6938	MMI M			82300.00	9720.00	569908.10	7711322.09	1390.00			-180											
				IC8/11	AU	1.27 PPB																			
3098522	0.15	0.25	6938	MMI M			82300.00	9710.00	569908.10	7711312.09	1390.00			-180											
				IC8/11	AU	1.18 PPB																			
3098523	0.15	0.25	6938	MMI M			82300.00	9700.00	569908.10	7711302.09	1390.00			-180											
				IC8/11	AU	0.90 PPB																			
3098524	0.15	0.25	6938	MMI M			82300.00	9690.00	569908.10	7711292.09	1390.00			-180											
				IC8/11	AU	0.76 PPB																			
3098525	0.15	0.25	6938	MMI M			82300.00	9680.00	569908.10	7711282.09	1390.00			-180											
				IC8/11	AU	0.97 PPB																			
3098526	0.15	0.25	6938	MMI M			82300.00	9670.00	569908.10	7711272.09	1390.00			-180											
				IC8/11	AU	0.63 PPB																			
3098527	0.15	0.25	6938	MMI M			82300.00	9660.00	569908.10	7711262.09	1390.00			-180											
				IC8/11	AU	0.79 PPB																			
3098528	0.15	0.25	6938	MMI M			82300.00	9650.00	569908.10	7711252.09	1390.00			-180											
				IC8/11	AU	0.74 PPB																			
3098529	0.15	0.25	6938	MMI M			82300.00	9640.00	569908.10	7711242.09	1390.00			-180											
				IC8/11	AU	1.11 PPB																			
3098530	0.15	0.25	6938	MMI M			82300.00	9630.00	569908.10	7711232.09	1390.00			-180											
				IC8/11	AU	0.63 PPB																			
3098531	0.15	0.25	6938	MMI M			82300.00	9620.00	569908.10	7711222.09	1390.00			-180											
				IC8/11	AU	0.76 PPB																			
3098532	0.15	0.25	6938	MMI M			82300.00	9610.00	569908.10	7711212.09	1390.00			-180											
				IC8/11	AU	0.71 PPB																			
3098533	0.15	0.25	6938	MMI M			82300.00	9600.00	569908.10	7711202.09	1390.00			-180											
				IC8/11	AU	0.80 PPB																			
3098534	0.15	0.25	6938	MMI M			82300.00	9590.00	569908.10	7711192.09	1390.00			-180											
				IC8/11	AU	0.65 PPB																			
3098535	0.15	0.25	6938	MMI M			82300.00	9580.00	569908.10	7711182.09	1390.00			-180											
				IC8/11	AU	0.40 PPB																			
3098536	0.15	0.25	6938	MMI M			82300.00	9570.00	569908.10	7711172.09	1390.00			-180											
				IC8/11	AU	0.55 PPB																			
3098537	0.15	0.25	6938	MMI M			82300.00	9560.00	569908.10	7711162.09	1390.00			-180											
				IC8/11	AU	0.42 PPB																			
3098538	0.15	0.25	6938	MMI M			82300.00	9550.00	569908.10	7711152.09	1390.00			-180											
				IC8/11	AU	0.93 PPB																			
3098539	0.15	0.25	6938	MMI M			82300.00	9540.00	569908.10	7711142.09	1390.00			-180											
				IC8/11	AU	0.39 PPB																			
3098540	0.15	0.25	6938	MMI M			82300.00	9530.00	569908.10	7711132.09	1390.00			-180											
				IC8/11	AU	0.27 PPB																			
3098541	0.15	0.25	6938	MMI M			82300.00	9520.00	569908.10	7711122.09	1390.00			-180											
				IC8/11	AU	0.63 PPB																			
3098542	0.15	0.25	6938	MMI M			82300.00	9510.00	569908.10	7711112.09	1390.00			-180											
				IC8/11	AU	0.62 PPB																			
3098543	0.15	0.25	6938	MMI M			82300.00	9500.00	569908.10	7711102.09	1390.00			-180											
				IC8/11	AU	0.65 PPB																			
3098544	0.15	0.25	6938	MMI M			82300.00	9490.00	569908.10	7711092.09	1390.00			-180											
				IC8/11	AU	0.63 PPB																			
3098545	0.15	0.25	6938	MMI M			82300.00	9480.00	569908.10	7711082.09	1390.00			-180											

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION		LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				IC8/11	AU	0.82 PPB																			
3098546	0.15	0.25	6938	MMI M			82300.00	9470.00	569908.10	7711072.09	1390.00			-180											
				IC8/11	AU	0.67 PPB																			
3098547	0.15	0.25	6938	MMI M			82300.00	9460.00	569908.10	7711062.09	1390.00			-180											
				IC8/11	AU	1.05 PPB																			
3098548	0.15	0.25	6938	MMI M			82300.00	9450.00	569908.10	7711052.09	1390.00			-180											
				IC8/11	AU	1.13 PPB																			
3098549	0.15	0.25	6938	MMI M			82300.00	9440.00	569908.10	7711042.09	1390.00			-180											
				IC8/11	AU	1.07 PPB																			
3098550	0.15	0.25	6938	MMI M			82300.00	9430.00	569908.10	7711032.09	1390.00			-180											
				IC8/11	AU	1.07 PPB																			
3098551	0.15	0.25	6938	MMI M			82300.00	9420.00	569908.10	7711022.09	1390.00			-180											
				IC8/11	AU	0.93 PPB																			
3098552	0.15	0.25	6938	MMI M			82300.00	9410.00	569908.10	7711012.09	1390.00			-180											
				IC8/11	AU	0.89 PPB																			
3098553	0.15	0.25	6938	MMI M			82300.00	9400.00	569908.10	7711002.09	1390.00			-180											
				IC8/11	AU	1.19 PPB																			
3098554	0.15	0.25	6938	MMI M			82300.00	9390.00	569908.10	7710992.09	1390.00			-180											
				IC8/11	AU	1.31 PPB																			
3098555	0.15	0.25	6938	MMI M			82300.00	9380.00	569908.10	7710982.09	1390.00			-180											
				IC8/11	AU	1.14 PPB																			
3098556	0.15	0.25	6938	MMI M			82300.00	9370.00	569908.10	7710972.09	1390.00			-180											
				IC8/11	AU	1.60 PPB																			
3098557	0.15	0.25	6938	MMI M			82300.00	9360.00	569908.10	7710962.09	1390.00			-180											
				IC8/11	AU	2.11 PPB																			
3098558	0.15	0.25	6938	MMI M			82300.00	9350.00	569908.10	7710952.09	1390.00			-180											
				IC8/11	AU	1.87 PPB																			
3098559	0.15	0.25	6938	MMI M			82300.00	9340.00	569908.10	7710942.09	1390.00			-180											
				IC8/11	AU	1.31 PPB																			
3098560	0.15	0.25	6938	MMI M			82300.00	9330.00	569908.10	7710932.09	1390.00			-180											
				IC8/11	AU	1.07 PPB																			
3098561	0.15	0.25	6938	MMI M			82300.00	9320.00	569908.10	7710922.09	1390.00			-180											
				IC8/11	AU	1.08 PPB																			
3098562	0.15	0.25	6938	MMI M			82300.00	9310.00	569908.10	7710912.09	1390.00			-180											
				IC8/11	AU	0.81 PPB																			
3098563	0.15	0.25	6938	MMI M			82300.00	9300.00	569908.10	7710902.09	1390.00			-180											
				IC8/11	AU	1.23 PPB																			
3098564	0.15	0.25	6938	MMI M			82300.00	9290.00	569908.10	7710892.09	1390.00			-180											
				IC8/11	AU	1.40 PPB																			
3098565	0.15	0.25	6938	MMI M			82300.00	9280.00	569908.10	7710882.09	1390.00			-180											
				IC8/11	AU	1.37 PPB																			
3098566	0.15	0.25	6938	MMI M			82300.00	9270.00	569908.10	7710872.09	1390.00			-180											
				IC8/11	AU	1.23 PPB																			
3098567	0.15	0.25	6938	MMI M			82300.00	9260.00	569908.10	7710862.09	1390.00			-180											
				IC8/11	AU	1.24 PPB																			
3098568	0.15	0.25	6938	MMI M			82300.00	9250.00	569908.10	7710852.09	1390.00			-180											
				IC8/11	AU	1.51 PPB																			
3098569	0.15	0.25	6938	MMI M			82300.00	9240.00	569908.10	7710842.09	1390.00			-180											
				IC8/11	AU	1.03 PPB																			
3098570	0.15	0.25	6938	MMI M			82300.00	9230.00	569908.10	7710832.09	1390.00			-180											
				IC8/11	AU	1.26 PPB																			
3098571	0.15	0.25	6938	MMI M			82300.00	9220.00	569908.10	7710822.09	1390.00			-180											
				IC8/11	AU	1.55 PPB																			
3098572	0.15	0.25	6938	MMI M			82300.00	9210.00	569908.10	7710812.09	1390.00			-180											
				IC8/11	AU	1.63 PPB																			
3098573	0.15	0.25	6938	MMI M			82300.00	9200.00	569908.10	7710802.09	1390.00			-180											
				IC8/11	AU	1.73 PPB																			
3098574	0.15	0.25	6938	MMI M			82300.00	9190.00	569908.10	7710792.09	1390.00			-180											
				IC8/11	AU	1.02 PPB																			
3098575	0.15	0.25	6938	MMI M			82300.00	9180.00	569908.10	7710782.09	1390.00			-180											
				IC8/11	AU	1.31 PPB																			
3098576	0.15	0.25	6938	MMI M			82300.00	9170.00	569908.10	7710772.09	1390.00			-180											
				IC8/11	AU	1.02 PPB																			
3098577	0.15	0.25	6938	MMI M			82300.00	9160.00	569908.10	7710762.09	1390.00			-180											
				IC8/11	AU	1.05 PPB																			
3098578	0.15	0.25	6938	MMI M			82300.00	9150.00	569908.10	7710752.09	1390.00			-180											
				IC8/11	AU	1.08 PPB																			
3098579	0.15	0.25	6938	MMI M			82300.00	9140.00	569908.10	7710742.09	1390.00			-180											
				IC8/11	AU	0.72 PPB																			
3098580	0.15	0.25	6938	MMI M			82300.00	9130.00	569908.10	7710732.09	1390.00			-180											
				IC8/11	AU	1.36 PPB																			
3098581	0.15	0.25	6938	MMI M			82300.00	9120.00	569908.10	7710722.09	1390.00			-180											
				IC8/11	AU	0.89 PPB																			
3098582	0.15	0.25	6938	MMI M			82300.00	9110.00	569908.10	7710712.09	1390.00			-180											
				IC8/11	AU	0.78 PPB																			
3098583	0.15	0.25	6938	MMI M			82300.00	9100.00	569908.10	7710702.09	1390.00			-180											

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				IC8/11	AU	0.96 PPB																		
3098584	0.15	0.25	6938	MMI M		82300.00	9090.00	569908.10	7710692.09	1390.00			-180											
				IC8/11	AU	1.01 PPB																		
3098585	0.15	0.25	6938	MMI M		82300.00	9080.00	569908.10	7710682.09	1390.00			-180											
				IC8/11	AU	0.97 PPB																		
3098586	0.15	0.25	6938	MMI M		82300.00	9070.00	569908.10	7710672.09	1390.00			-180											
				IC8/11	AU	1.50 PPB																		
3098587	0.15	0.25	6938	MMI M		82300.00	9060.00	569908.10	7710662.09	1390.00			-180											
				IC8/11	AU	1.87 PPB																		
3098588	0.15	0.25	6938	MMI M		82300.00	9050.00	569908.10	7710652.09	1390.00			-180											
				IC8/11	AU	1.73 PPB																		
3098589	0.15	0.25	6938	MMI M		82300.00	9040.00	569908.10	7710642.09	1390.00			-180											
				IC8/11	AU	0.98 PPB																		
3098590	0.15	0.25	6938	MMI M		82300.00	9030.00	569908.10	7710632.09	1390.00			-180											
				IC8/11	AU	0.90 PPB																		
3098591	0.15	0.25	6938	MMI M		82300.00	9020.00	569908.10	7710622.09	1390.00			-180											
				IC8/11	AU	1.09 PPB																		
3098592	0.15	0.25	6938	MMI M		82300.00	9010.00	569908.10	7710612.09	1390.00			-180											
				IC8/11	AU	0.91 PPB																		
3098593	0.15	0.25	6938	MMI M		82300.00	9000.00	569908.10	7710602.09	1390.00			-180											
				IC8/11	AU	1.20 PPB																		
3098594	0.15	0.25	6938	MMI M		82300.00	8990.00	569908.10	7710592.09	1390.00			-180											
				IC8/11	AU	1.51 PPB																		
3098595	0.15	0.25	6938	MMI M		82300.00	8980.00	569908.10	7710582.09	1390.00			-180											
				IC8/11	AU	2.15 PPB																		
3098596	0.15	0.25	6938	MMI M		82300.00	8970.00	569908.10	7710572.09	1390.00			-180											
				IC8/11	AU	4.25 PPB																		
3098597	0.15	0.25	6938	MMI M		82300.00	8960.00	569908.10	7710562.09	1390.00			-180											
				IC8/11	AU	1.27 PPB																		
3098598	0.15	0.25	6938	MMI M		82300.00	8950.00	569908.10	7710552.09	1390.00			-180											
				IC8/11	AU	1.09 PPB																		
3098599	0.15	0.25	6938	MMI M		82300.00	8940.00	569908.10	7710542.09	1390.00			-180											
				IC8/11	AU	4.81 PPB																		
3098600	0.15	0.25	6938	MMI M		82300.00	8930.00	569908.10	7710532.09	1390.00			-180											
				IC8/11	AU	1.00 PPB																		
3098601	0.15	0.25	6938	MMI M		82300.00	8920.00	569908.10	7710522.09	1390.00			-180											
				IC8/11	AU	0.80 PPB																		
3098602	0.15	0.25	6938	MMI M		82300.00	8910.00	569908.10	7710512.09	1390.00			-180											
				IC8/11	AU	0.78 PPB																		
3098603	0.15	0.25	6938	MMI M		82300.00	8900.00	569908.10	7710502.09	1390.00			-180											
				IC8/11	AU	0.36 PPB																		
3098604	0.15	0.25	6938	MMI M		81600.00	9300.00	569208.10	7710902.09	1390.00			-180											
				IC8/11	AU	1.84 PPB																		
3098605	0.15	0.25	6938	MMI M		81600.00	9310.00	569208.10	7710912.09	1390.00			-180											
				IC8/11	AU	2.58 PPB																		
3098606	0.15	0.25	6938	MMI M		81600.00	9320.00	569208.10	7710922.09	1390.00			-180											
				IC8/11	AU	2.41 PPB																		
3098607	0.15	0.25	6938	MMI M		81600.00	9330.00	569208.10	7710932.09	1390.00			-180											
				IC8/11	AU	2.09 PPB																		
3098608	0.15	0.25	6938	MMI M		81600.00	9340.00	569208.10	7710942.09	1390.00			-180											
				IC8/11	AU	1.28 PPB																		
3098609	0.15	0.25	6938	MMI M		81600.00	9350.00	569208.10	7710952.09	1390.00			-180											
				IC8/11	AU	1.25 PPB																		
3098610	0.15	0.25	6938	MMI M		81600.00	9360.00	569208.10	7710962.09	1390.00			-180											
				IC8/11	AU	1.97 PPB																		
3098611	0.15	0.25	6938	MMI M		81600.00	9370.00	569208.10	7710972.09	1390.00			-180											
				IC8/11	AU	2.07 PPB																		
3098612	0.15	0.25	6938	MMI M		81600.00	9380.00	569208.10	7710982.09	1390.00			-180											
				IC8/11	AU	1.65 PPB																		
3098613	0.15	0.25	6938	MMI M		81600.00	9390.00	569208.10	7710992.09	1390.00			-180											
				IC8/11	AU	1.98 PPB																		
3098614	0.15	0.25	6938	MMI M		81600.00	9400.00	569208.10	7711002.09	1390.00			-180											
				IC8/11	AU	6.39 PPB																		
3098615	0.15	0.25	6938	MMI M		81600.00	9410.00	569208.10	7711012.09	1390.00			-180											
				IC8/11	AU	4.46 PPB																		
3098616	0.15	0.25	6938	MMI M		81600.00	9420.00	569208.10	7711022.09	1390.00			-180											
				IC8/11	AU	3.49 PPB																		
3098617	0.15	0.25	6938	MMI M		81600.00	9430.00	569208.10	7711032.09	1390.00			-180											
				IC8/11	AU	2.27 PPB																		
3098618	0.15	0.25	6938	MMI M		81600.00	9440.00	569208.10	7711042.09	1390.00			-180											
				IC8/11	AU	1.16 PPB																		
3098619	0.15	0.25	6938	MMI M		81600.00	9450.00	569208.10	7711052.09	1390.00			-180											
				IC8/11	AU	1.70 PPB																		
3098620	0.15	0.25	6938	MMI M		81600.00	9460.00	569208.10	7711062.09	1390.00			-180											
				IC8/11	AU	2.71 PPB																		
3098621	0.15	0.25	6938	MMI M		81600.00	9470.00	569208.10	7711072.09	1390.00			-180											

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION		LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				IC8/11	AU	1.21 PPB																			
3098622	0.15	0.25	6938	MMI	M		81600.00	9480.00	569208.10	7711082.09	1390.00			-180											
				IC8/11	AU	0.72 PPB																			
3098623	0.15	0.25	6938	MMI	M		81600.00	9490.00	569208.10	7711092.09	1390.00			-180											
				IC8/11	AU	0.97 PPB																			
3098624	0.15	0.25	6938	MMI	M		81600.00	9500.00	569208.10	7711102.09	1390.00			-180											
				IC8/11	AU	2.08 PPB																			
3098625	0.15	0.25	6938	MMI	M		81400.00	9300.00	569008.10	7710902.09	1390.00			-180											
				IC8/11	AU	1.58 PPB																			
3098626	0.15	0.25	6938	MMI	M		81400.00	9310.00	569008.10	7710912.09	1390.00			-180											
				IC8/11	AU	2.07 PPB																			
3098627	0.15	0.25	6938	MMI	M		81400.00	9320.00	569008.10	7710922.09	1390.00			-180											
				IC8/11	AU	2.11 PPB																			
3098628	0.15	0.25	6938	MMI	M		81400.00	9330.00	569008.10	7710932.09	1390.00			-180											
				IC8/11	AU	2.20 PPB																			
3098629	0.15	0.25	6938	MMI	M		81400.00	9340.00	569008.10	7710942.09	1390.00			-180											
				IC8/11	AU	2.59 PPB																			
3098630	0.15	0.25	6938	MMI	M		81400.00	9350.00	569008.10	7710952.09	1390.00			-180											
				IC8/11	AU	1.50 PPB																			
3098631	0.15	0.25	6938	MMI	M		81400.00	9360.00	569008.10	7710962.09	1390.00			-180											
				IC8/11	AU	2.72 PPB																			
3098632	0.15	0.25	6938	MMI	M		81400.00	9370.00	569008.10	7710972.09	1390.00			-180											
				IC8/11	AU	1.25 PPB																			
3098633	0.15	0.25	6938	MMI	M		81400.00	9380.00	569008.10	7710982.09	1390.00			-180											
				IC8/11	AU	1.22 PPB																			
3098634	0.15	0.25	6938	MMI	M		81400.00	9390.00	569008.10	7710992.09	1390.00			-180											
				IC8/11	AU	1.39 PPB																			
3098635	0.15	0.25	6938	MMI	M		81400.00	9400.00	569008.10	7711002.09	1390.00			-180											
				IC8/11	AU	1.43 PPB																			
3098636	0.15	0.25	6938	MMI	M		81400.00	9410.00	569008.10	7711012.09	1390.00			-180											
				IC8/11	AU	1.54 PPB																			
3098637	0.15	0.25	6936	MMI	M		81400.00	9420.00	569008.10	7711022.09	1390.00			-180											
				IC8/11	AU	1.73 PPB																			
3098638	0.15	0.25	6938	MMI	M		81400.00	9430.00	569008.10	7711032.09	1390.00			-180											
				IC8/11	AU	1.60 PPB																			
3098639	0.15	0.25	6938	MMI	M		81400.00	9440.00	569008.10	7711042.09	1390.00			-180											
				IC8/11	AU	2.42 PPB																			
3098640	0.15	0.25	6938	MMI	M		81400.00	9450.00	569008.10	7711052.09	1390.00			-180											
				IC8/11	AU	3.27 PPB																			
3098641	0.15	0.25	6938	MMI	M		81400.00	9460.00	569008.10	7711062.09	1390.00			-180											
				IC8/11	AU	1.89 PPB																			
3098642	0.15	0.25	6938	MMI	M		81400.00	9470.00	569008.10	7711072.09	1390.00			-180											
				IC8/11	AU	1.47 PPB																			
3098643	0.15	0.25	6938	MMI	M		81400.00	9480.00	569008.10	7711082.09	1390.00			-180											
				IC8/11	AU	2.11 PPB																			
3098644	0.15	0.25	6938	MMI	M		81400.00	9490.00	569008.10	7711092.09	1390.00			-180											
				IC8/11	AU	2.10 PPB																			
3098645	0.15	0.25	6938	MMI	M		81400.00	9500.00	569008.10	7711102.09	1390.00			-180											
				IC8/11	AU	3.26 PPB																			
3098646	0.15	0.25	6938	MMI	M		81200.00	9300.00	568808.10	7710902.09	1390.00			-180											
				IC8/11	AU	3.09 PPB																			
3098647	0.15	0.25	6938	MMI	M		81200.00	9310.00	568808.10	7710912.09	1390.00			-180											
				IC8/11	AU	4.03 PPB																			
3098648	0.15	0.25	6938	MMI	M		81200.00	9320.00	568808.10	7710922.09	1390.00			-180											
				IC8/11	AU	2.35 PPB																			
3098649	0.15	0.25	6938	MMI	M		81200.00	9330.00	568808.10	7710932.09	1390.00			-180											
				IC8/11	AU	1.36 PPB																			
3098650	0.15	0.25	6938	MMI	M		81200.00	9340.00	568808.10	7710942.09	1390.00			-180											
				IC8/11	AU	1.60 PPB																			
3098651	0.15	0.25	6938	MMI	M		81200.00	9350.00	568808.10	7710952.09	1390.00			-180											
				IC8/11	AU	1.82 PPB																			
3098652	0.15	0.25	6938	MMI	M		81200.00	9360.00	568808.10	7710962.09	1390.00			-180											
				IC8/11	AU	1.39 PPB																			
3098653	0.15	0.25	6938	MMI	M		81200.00	9370.00	568808.10	7710972.09	1390.00			-180											
				IC8/11	AU	1.31 PPB																			
3098654	0.15	0.25	6938	MMI	M		81200.00	9380.00	568808.10	7710982.09	1390.00			-180											
				IC8/11	AU	0.92 PPB																			
3098655	0.15	0.25	6938	MMI	M		81200.00	9390.00	568808.10	7710992.09	1390.00			-180											
				IC8/11	AU	0.70 PPB																			
3098656	0.15	0.25	6938	MMI	M		81200.00	9400.00	568808.10	7711002.09	1390.00			-180											
				IC8/11	AU	1.81 PPB																			
3098657	0.15	0.25	6938	MMI	M		81200.00	9410.00	568808.10	7711012.09	1390.00			-180											
				IC8/11	AU	3.01 PPB																			
3098658	0.15	0.25	6938	MMI	M		81200.00	9420.00	568808.10	7711022.09	1390.00			-180											
				IC8/11	AU	2.20 PPB																			
3098659	0.15	0.25	6938	MMI	M		81200.00	9430.00	568808.10	7711032.09	1390.00			-180											

OH-Officer Hill (EL6938)

LOCATION NUMBER	DEPTH	DEPTH	LEASE	SAMP TYPE	PARENT LOCATION	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL	TRAV	S COLLECTION S METHOD	SIZE-MM	TYPE	QUAL	DESC	SIZE	RT-1	RT-2	ALTN	VEIN	LODE	SULP	SP-3
				IC8/11	AU	2.07 PPB																		
3098660	0.15	0.25	6938	MMI M		81200.00	9440.00	568808.10	7711042.09	1390.00			-180											
				IC8/11	AU	2.27 PPB																		
3098661	0.15	0.25	6938	MMI M		81200.00	9450.00	568808.10	7711052.09	1390.00			-180											
				IC8/11	AU	2.40 PPB																		
3098662	0.15	0.25	6938	MMI M		81200.00	9460.00	568808.10	7711062.09	1390.00			-180											
				IC8/11	AU	1.62 PPB																		
3098663	0.15	0.25	6938	MMI M		81200.00	9470.00	568808.10	7711072.09	1390.00			-180											
				IC8/11	AU	2.12 PPB																		
3098664	0.15	0.25	6938	MMI M		81200.00	9480.00	568808.10	7711082.09	1390.00			-180											
				IC8/11	AU	1.98 PPB																		
3098665	0.15	0.25	6938	MMI M		81200.00	9490.00	568808.10	7711092.09	1390.00			-180											
				IC8/11	AU	1.55 PPB																		
3098666	0.15	0.25	6938	MMI M		81200.00	9500.00	568808.10	7711102.09	1390.00			-180											
				IC8/11	AU	1.34 PPB																		