

P13 Definition Drilling Results

Section	Hole_ID	Type	From_m	To_m	Length_m	Au_Leached_gpt	Au_gpt	TA	Release	Weathering	Lithology	Note
5775	BMC1433	RC	22.0	26.0	4.00		1.18			Transition	Metagabbro	
5775	BMC1433	RC	62.0	64.0	2.00		0.52			Transition	Metagabbro	
5775	BMC1433	RC	70.0	72.0	2.00		0.42			Transition	Metagabbro	
5500	BBC3973	RC	6.0	9.0	3.00	0.46	0.48			Saprolite	Granodiorite	
5500	BBC3973	RC	11.0	13.0	2.00	0.42	0.45			Saprolite	Granodiorite	
5500	BBC3974	RC	8.0	9.0	1.00	3.40	3.48			Saprolite	Metagabbro	
5500	BBC3974	RC	30.0	35.0	5.00	1.03	1.06			Transition	Granodiorite	
5500	BBC3974	RC	38.0	40.0	2.00	0.31	0.33			Transition	Granodiorite	Bottom of Transition
5500	BBC3975	RC	6.0	7.0	1.00	0.47	0.49			Saprolite	Metagabbro	
5500	BBC3975	RC	20.0	21.0	1.00	0.36	0.37			Transition	Metagabbro	
5500	BBC3975	RC	37.0	45.0	8.00	0.62	0.68			Sulphide	Metagabbro	Top of Sulphide zone
5500	BBC3976	RC	5.0	14.0	9.00	0.36	0.37			Saprolite	Metagabbro	
5500	BBC3976	RC	30.0	32.0	2.00	0.26	0.26			Sulphide	Metagabbro	
5300	BBC3958	RC	21.0	22.0	1.00	0.82	0.84			Transition	Metagabbro	
5300	BBC3958	RC	45.0	53.0	8.00	0.20	0.21			Sulphide	Metagabbro-(Granodiorite)	Contact with granodiorite
5300	BBC3959	RC	23.0	27.0	4.00	0.43	0.44			Saprolite	Metagabbro	Bottom of saprolite
5300	BBC3959	RC	37.0	39.0	2.00	0.53	0.54			Transition	Metagabbro	3 m from metapelite contact
5300	BBC3960	RC	16.0	17.0	1.00	0.33	0.33			Saprolite	Metagabbro	3 m from metapelite contact
5300	BBC3962	RC	38.0	40.0	2.00	0.63	0.66			Transition	Granodiorite	Granodiorite in meta-sediments sequence, 1m from metagabbro contact
5300	BBC3969	RC	28.0	31.0	3.00	0.61	0.64		2013	Transition	Meta-sandstone	
5300	BBC3969	RC	42.0	44.0	2.00	0.58	0.65		2013	Transition	Metapelite	
4850	BBC3954	RC	1.0	3.0	2.00	2.72	2.82		2013	Overburden	Overburden	Laterite
4850	BBC3954	RC	13.0	17.0	4.00	1.09	1.15		2013	Saprolite	Metagabbro	
4850	BBC3954	RC	20.0	22.0	2.00	0.63	0.65		2013	Transition	Metagabbro	
4750	TYC0119	RC	37.0	38.0	1.00	0.82	0.84		2017	Transition	Granodiorite	
4750	TYC0120	RC	8.0	11.0	3.00	0.65	0.73		2017	Saprolite	Metapelite	
4750	TYC0120	RC	26.0	31.0	5.00	1.90	1.98		2017	Transition	Metapelite	Including 9.1 gpt from 30 m

Section	Hole_ID	Type	From_m	To_m	Length_m	Au_Leached_gpt	Au_gpt	TA	Release	Weathering	Lithology	Note
												to 31 m.
4750	TYC0120	RC	39.0	41.0	2.00	1.05	1.11		2017	Transition	Meta-sandstone	
4700	TYC0060	RC	26.0	28.0	2.00	0.39	0.47		2013	Transition	Metapelite	
4700	TYC0061	RC	13.0	14.0	1.00	1.54	1.72		2013	Saprolite	Metapelite	
4700	TYC0061	RC	51.0	54.0	3.00	0.43	0.51		2013	Transition	Metagabbro	
4700	TYC0062	RC	19.0	22.0	3.00	3.04	3.10		2013	Transition	Metagabbro	Lower contact of metagabbro unit within metapelite
4650	TYC0117	RC	48.0	50.0	2.00	0.39	0.40		2017	Sulphide	Meta-sandstone	
4650	TYC0118	RC	6.0	9.0	3.00	1.29	1.44		2017	Saprolite	Metapelite	
4650	TYC0118	RC	11.0	13.0	2.00	1.28	1.34		2017	Saprolite	Metapelite	
4650	TYC0118	RC	20.0	22.0	2.00	2.98	3.06		2017	Transition	Meta-sandstone	Including 5.9 gpt from 20 m to 21 m.
4650	TYC0118	RC	24.0	38.0	14.00	1.10	1.14		2017	Transition	Meta-sandstone	
4625	TYC0114	RC	40.0	42.0	2.00	0.52	0.54		2017	Transition	Metapelite	
4625	TYC0114	RC	46.0	49.0	3.00	0.59	0.62		2017	Transition	Metapelite	
4625	TYC0115	RC	46.0	50.0	4.00	0.70	0.72		2017	Transition	Metapelite	Including 2.1 gpt from 46 m to 47 m
4625	TYC0116	RC	0.0	1.0	1.00	0.39	0.43		2017	Overburden	Overburden	Laterite
4625	TYC0116	RC	23.0	24.0	1.00	0.66	0.70		2017	Saprolite	Meta-sandstone-Metapelite	
4625	TYC0116	RC	29.0	33.0	4.00	0.55	0.60		2017	Transition	Metapelite	
4625	TYC0116	RC	38.0	46.0	8.00	0.48	0.50		2017	Transition	Metapelite	
4600	TYC0066	RC	39.0	43.0	4.00	0.36	0.38		2013	Sulphide	Metapelite	
4600	TYC0067	RC	32.0	36.0	4.00	0.28	0.36		2013	Transition	Metapelite	
4600	TYC0067	RC	45.0	49.0	4.00	0.41	0.47		2013	Sulphide	Metapelite	
4600	TYC0068	RC	5.0	18.0	13.00	0.62	0.68		2013	Saprolite	Metapelite	
4600	TYC0069	RC					NSR		2013			
4600	TYC0051	RC					NSR		2013			
4600	TYC0052	RC					NSR		2013			
4600	TYC0053	RC					NSR		2013			
4600	TYC0054	RC	23.0	24.0	1.00	1.09	1.10		2013	Transition	Metapelite	
4600	TYC0055	RC	24.0	26.0	2.00	0.24	0.27		2013	Transition	Metapelite	
4600	TYC0055	RC	33.0	35.0	2.00	0.33	0.37		2013	Transition	Metapelite	
4600	TYC0055	RC	48.0	54.0	6.00	1.41	1.59		2013	Transition	Metapelite	
4600	TYC0056	RC	1.0	4.0	3.00	0.36	0.38		2013	Transition	Overburden(Metapelite)	
4600	TYC0056	RC	29.0	32.0	3.00	0.67	0.72		2013	Transition	Metapelite	
4600	TYC0056	RC	42.0	44.0	2.00	0.59	0.64		2013	Transition	Metapelite	
4600	TYC0056	RC	48.0	52.0	4.00	1.03	1.12		2013	Transition	Metapelite	

Section	Hole_ID	Type	From_m	To_m	Length_m	Au_Leached_gpt	Au_gpt	TA	Release	Weathering	Lithology	Note
4600	TYC0057	RC	12.0	16.0	4.00	0.25	0.26		2013	Saprolite	Metapelite	
4600	TYC0057	RC	24.0	26.0	2.00	0.74	0.82		2013	Saprolite	Metapelite	
4600	TYC0057	RC	34.0	38.0	4.00	0.37	0.40		2013	Transition	Metapelite	
4600	TYC0057	RC	41.0	44.0	3.00	0.37	0.42		2013	Transition	Metapelite	
4600	TYC0058	RC	0.0	2.0	2.00	0.40	0.41		2013	Overburden	Overburden	Metapelite colluvium
4600	TYC0058	RC	15.0	23.0	8.00	0.83	0.90		2013	Saprolite	Metapelite	
4600	TYC0059	RC	0.0	3.0	3.00	0.32	0.34		2013	Overburden	Overburden	Metapelite colluvium
4600	TYC0059	RC	30.0	32.0	2.00	0.38	0.42		2013	Transition	Metapelite	Metapelite colluvium
4575	TYC0111	RC	2.0	9.0	7.00	0.34	0.37		2017	Saprolite	Metapelite	
4575	TYC0111	RC	16.0	19.0	3.00	0.84	0.89		2017	Saprolite	Metapelite	
4575	TYC0111	RC	32.0	38.0	6.00	0.78	0.81		2017	Transition	Metapelite	Including 3.4 gpt from 34 m to 35 m
4575	TYC0112	RC	4.0	8.0	4.00	0.34	0.36		2017	Saprolite	Metapelite	
4575	TYC0112	RC	17.0	19.0	2.00	0.27	0.28		2017	Saprolite	Metapelite	
4575	TYC0112	RC	22.0	24.0	2.00	0.29	0.33		2017	Saprolite	Metapelite	
4575	TYC0112	RC	27.0	39.0	12.00	0.39	0.42		2017	(Saprolite)- Transition	Metapelite	
4575	TYC0113	RC	1.0	4.0	3.00	0.82	0.86		2017	Overburden	Overburden	
4575	TYC0113	RC	8.0	14.0	6.00	0.36	0.39		2017	Saprolite	Metapelite	
4575	TYC0113	RC	25.0	30.0	5.00	0.38	0.40		2017	(Saprolite)- Transition	Metapelite	
4575	TYC0113	RC	34.0	37.0	3.00	0.40	0.44		2017	Transition	Metapelite	
4550	TYC0108	RC	8.0	13.0	5.00	0.47	0.50		2017	Saprolite	Metapelite	
4550	TYC0108	RC	16.0	21.0	5.00	0.47	0.50		2017	Saprolite	Metapelite	
4550	TYC0108	RC	38.0	40.0	2.00	0.96	1.03		2017	Sulphide	Meta-sandstone	
4225	TYC0110	RC				NSR			2017			
4200	TYC0046	RC					NSR		2013			
4200	TYC0047	RC					NSR		2013			
4200	TYC0048	RC	39.0	49.0	10.00	0.59	0.64		2013	Transition	Metagabbro-Granodiorite-Metapelite	Metagabbro-metapelite contact
4200	TYC0049	RC					NSR		2013			
4200	TYC0050	RC					NSR		2013			
4175	TYC0109	RC				NSR			2017			
3850	TYC0107	RC				NSR			2017			
3800	TYC0045	RC					NSR		2013			
3800	TYC0044	RC	29.0	32.0	3.00	0.45	0.46		2013	(Saprolite)- Transition	Metapelite	
3800	TYC0044	RC	35.0	38.0	3.00	0.64	0.65		2013	Transition	Metapelite	
3800	TYC0043	RC	16.0	19.0	3.00	1.54	1.57		2013	Saprolite (Transition)	Metapelite	
3800	TYC0043	RC	31.0	33.0	2.00	0.39	0.42		2013	Transition-Sulphide	Metapelite	

Section	Hole_ID	Type	From_m	To_m	Length_m	Au_Leached_gpt	Au_gpt	TA	Release	Weathering	Lithology	Note
3800	TYC0042	RC					NSR		2013			
3800	TYC0041	RC					NSR		2013			
3750	TYC0105	RC	16.0	22.0	6.00	0.47	0.51		2017			
3750	TYC0105	RC	32.0	35.0	3.00	0.38	0.39		2017			
3750	TYC0106	RC	0.0	4.0	4.00	0.46	0.50		2017			
3450	TYC0103	RC	23.0	30.0	7.00	0.55	0.59		2017	Saprolite	Metapelite	
3450	TYC0104	RC	19.0	21.0	2.00	0.52	0.56		2017	Transition	Meta-sandstone	
3450	TYC0104	RC	39.0	43.0	4.00	0.31	0.33		2017	Transition	Meta-sandstone	
3400	TYC0034	RC	47.0	51.0	4.00	0.40	0.46		2013	Transition	Metapelite	
3400	TYC0035	RC	18.0	19.0	1.00	1.21	1.25		2013	Transition	Metapelite	
3400	TYC0035	RC	25.0	29.0	4.00	0.78	0.79		2013	Transition	Metapelite	
3400	TYC0036	RC	16.0	17.0	1.00	0.67	0.71		2013	Transition	Metapelite	
3400	TYC0036	RC	31.0	32.0	1.00	0.53	0.56		2013	Transition	Metapelite	
3400	TYC0037	RC	40.0	42.0	2.00	0.26	0.28		2013	Transition	Metapelite	
3400	TYC0038	RC	24.0	32.0	8.00	1.33	1.41		2013	Transition	Metapelite	
3400	TYC0039	RC	2.0	4.0	2.00	1.26	1.31		2013	Overburden-Saprolite	Overburden-Metapelite	Metapelite colluvium over metapelite
3400	TYC0040	RC	29.0	30.0	1.00	0.65	0.68		2013	Transition	Metapelite	
3350	TYC0101	RC	33.0	40.0	7.00	0.38	0.40		2017	Transition	Meta-sandstone	Including 0.9 gpt from 38 m to 40 m
3350	TYC0102	RC	29.0	33.0	4.00	0.32	0.36		2017	Transition	Meta-sandstone	
3050	TYC0099	RC	35.0	39.0	4.00	0.30	0.32		2017	Transition	Meta-sandstone	
3050	TYC0100	RC	13.0	20.0	7.00	1.71	1.80		2017	Transition	Metapelite	Including 4.7 gpt from 19 m to 20 m
3000	TYC0025	RC	6.0	8.0	2.00	0.40	0.42		2013	Saprolite	Metapelite	
3000	TYC0025	RC	18.0	20.0	2.00	1.42	1.49		2013	Saprolite	Metapelite	
3000	TYC0026	RC					NSR		2013			
3000	TYC0027	RC	41.0	42.0	1.00	0.92	0.94		2013	Transition	Metapelite	
3000	TYC0028	RC	8.0	11.0	3.00	0.29	0.34		2013	Transition	Metapelite	
3000	TYC0028	RC	21.0	26.0	5.00	1.11	1.21		2013	Transition	Metapelite	
3000	TYC0029	RC	15.0	17.0	2.00	1.51	1.58		2013	Transition	Metapelite	
3000	TYC0030	RC	23.0	25.0	2.00	0.29	0.33		2013	Transition	Metapelite	
3000	TYC0031	RC					NSR		2013			
3000	TYC0032	RC					NSR		2013			
3000	TYC0033	RC					NSR		2013			
2950	TYC0097	RC	20.0	22.0	2.00	1.97	2.01		2017	Transition	Metapelite	Including 3.8 gpt from 21 m to 22 m

Section	Hole_ID	Type	From_m	To_m	Length_m	Au_Leached_gpt	Au_gpt	TA	Release	Weathering	Lithology	Note
2950	TYC0097	RC	33.0	36.0	3.00	0.50	0.56		2017	Sulphide	Metapelite	
2950	TYC0098	RC	3.0	5.0	2.00	0.64	0.68		2017	Transition	Metapelite	
2650	TYC0095	RC				NSR			2017			
2650	TYC0096	RC				NSR			2017			
2600	TYC0014	RC					NSR		2013			
2600	TYC0015	RC	13.0	14.0	1.00	0.46	0.50		2013	Transition	Metapelite	
2600	TYC0015	RC	25.0	26.0	1.00	0.83	0.88		2013	Transition	Metapelite	
2600	TYC0016	RC					NSR		2013			
2600	TYC0017	RC					NSR		2013			
2600	TYC0018	RC					NSR		2013			
2600	TYC0019	RC	19.0	22.0	3.00	0.80	0.86		2013	Transition	Metapelite	
2600	TYC0020	RC	14.0	16.0	2.00	0.33	0.34		2013	Transition	Metapelite-Granodiorite	
2600	TYC0021	RC					NSR		2013			
2600	TYC0022	RC	43.0	44.0	1.00	0.44	0.45		2013	Transition	Metagabbro	
2600	TYC0023	RC	14.0	17.0	3.00	2.79	2.47		2013	Transition	Metagabbro	
2600	TYC0023	RC	19.0	22.0	3.00	1.53	1.58		2013	Transition	Metagabbro	
2600	TYC0024	RC					NSR		2013			
2550	TYC0093	RC				NSR			2017			
2550	TYC0094	RC				NSR			2017			
2250	TYC0089	RC	32.0	35.0	3.00	0.30	0.36		2017	Transition	Metapelite	
2250	TYC0089	RC	41.0	44.0	3.00	0.79	0.84		2017	Transition	Metapelite	
2250	TYC0090	RC	1.0	5.0	4.00	0.25	0.28		2017	Saprolite	Metapelite	
2250	TYC0090	RC	9.0	15.0	6.00	2.15	2.31		2017	Saprolite	Metapelite	Including 5.1 gpt from 11 m to 13 m
2250	TYC0090	RC	48.0	50.0	2.00	4.97	5.11		2017	Transition	Metapelite	Including 9.6 gpt from 48 m to 49 m. Hole stopped in mineralization
2250	TYC0091	RC				NSR			2017			
2250	TYC0092	RC	6.0	7.0	1.00	0.62	0.71		2017	Saprolite	Meta-sandstone	
2250	TYC0092	RC	25.0	27.0	2.00	0.49	0.61		2017	Transition	Metapelite	
2200	TYC0004	RC	16.0	19.0	3.00	0.44	0.51		2013	Transition	(Meta-sandstone)Metapelite	
2200	TYC0004	RC	29.0	32.0	3.00	0.45	0.53		2013	Transition	(Meta-sandstone)Metapelite	
2200	TYC0005	RC					NSR		2013			
2200	TYC0006	RC	19.0	23.0	4.00	1.19	1.31		2013	Transition	Metapelite	
2200	TYC0006	RC	29.0	30.0	1.00	1.88	2.15		2013	Transition	Metapelite	
2200	TYC0006	RC	36.0	38.0	2.00	0.40	0.52		2013	Transition	Metapelite	
2200	TYC0007	RC	9.0	10.0	1.00	0.50	0.58		2013	Saprolite	Metapelite	
2200	TYC0007	RC	18.0	20.0	2.00	0.36	0.41		2013	Transition	Metapelite	

Section	Hole_ID	Type	From_m	To_m	Length_m	Au_Leached_gpt	Au_gpt	TA	Release	Weathering	Lithology	Note
2200	TYC0007	RC	33.0	35.0	2.00	0.47	0.51		2013	Transition	Metapelite	
2200	TYC0007	RC	53.0	54.0	1.00	1.26	1.43		2013	Sulphide	Meta-sandstone	
2200	TYC0008	RC	38.0	40.0	2.00	1.05	1.10		2013	Transition	Metapelite	
2200	TYC0008	RC	52.0	53.0	1.00	0.41	0.53		2013	Sulphide	Metapelite	
2200	TYC0009	RC	28.0	29.0	1.00	1.05	1.34		2013	Transition	Metapelite	
2200	TYC0010	RC					NSR		2013			
2200	TYC0011	RC					NSR		2013			
2200	TYC0012	RC	35.0	40.0	5.00	1.45	1.61		2013	Transition	Metapelite	
2200	TYC0013	RC	12.0	15.0	3.00	0.29	0.33		2013	Transition	Metapelite	
2200	TYC0013	RC	17.0	20.0	3.00	0.46	0.54		2013	Transition	Metapelite	
2200	TYC0013	RC	22.0	29.0	7.00	2.05	2.16		2013	Transition	(Meta-sandstone)Metapelite	
2200	TYC0013	RC	31.0	33.0	2.00	1.93	2.08		2013	Transition	Meta-sandstone	Including 3.5 gpt from 32 m to 33 m
2150	TYC0086	RC	47.0	49.0	2.00	0.52	0.55		2017	Transition	Metapelite	
2150	TYC0087	RC	28.0	30.0	2.00	0.96	1.04		2017	Transition	Meta-sandstone	
2150	TYC0088	RC				NSR			2017			
1850	TYC0085	RC	30.0	36.0	6.00	0.27	0.28		2017	Transition	Meta-sandstone	
1800	TYC0001	RC	38.0	39.0	1.00	0.97	1.04		2013	Transition	Meta-sandstone	
1800	TYC0001	RC	43.0	44.0	1.00	5.05	5.35		2013	Transition	Meta-sandstone	
1800	TYC0002	RC	47.0	51.0	4.00	0.40	0.44		2013	Sulphide	Metapelite-Meta-sandstone	
1800	TYC0003	RC					NSR		2013			
1750	TYC0084	RC	36.0	38.0	2.00	0.40		Pending	2017	Transition	Meta-sandstone	
Note:	Intervals reported over a minimum cut-off of 0.45 gpt or 0.2 gpt. NSR: No Significant Result.											
TA:	Leach Residue Assays Status.											

P17S Definition Drilling Results

Section	Hole_ID	Type	From_m	To_m	Length_m	Au_Leached_gpt	Au_gpt	TA	Vert_Depth	Release	Resource ¹	Note
42850	TYC0135	RC	24.00	31.00	7.00	0.91	0.94		21	2017	Out	
42850	TYD0034	DD	45.00	46.30	1.30	1.04	1.06		34	2017	Out	
42850	TYD0034	DD	52.00	53.00	1.00	3.45	3.51		39	2017	Out	
42850	TYD0040	DD	54.20	60.30	6.10	1.14	1.18		43	2017	Out	
42850	TYD0040	DD	62.30	64.30	2.00	0.84	0.87		48	2017	Out	
42850	TYD0031	DD	64.00	74.30	10.30	2.25	2.34		53	2017	Out	
42850	TYD0031	DD	79.80	82.35	2.55	0.50	0.53		62	2017	Out	
42850	TYD0039	DD	97.00	101.10	4.10	0.88	0.96		75	2017	Out	
42850	TYD0041	DD	106.00	118.45	12.45	7.42		Pending	84	2017	Out	Including 33.3 gpt from 108 m to 109.5 m and 12.0 gpt from 112 m to 113 m.
42850	TYD0041	DD	127.20	129.15	1.95	2.61		Pending	96	2017	Out	
42850	TYD0042	DD	117.00	120.00	3.00	0.75		Pending	91	2017	Out	
42850	TYD0042	DD	124.00	143.25	19.25	2.62		Pending	102	2017	Out	
42825	TYC0134	RC				NSR				2017	Out	
42825	TYD0030	DD	43.00	55.00	12.00	2.47	2.58		38	2017	Out	Including 11.2 gpt from 51 m to 52 m.
42825	TYD0030	DD	57.40	61.50	4.10	2.40	2.47		45	2017	Out	
42825	TYD0032	DD	83.00	85.50	2.50	3.22	3.45		62	2017	Out	Including 5.9 gpt from 83 m to 84 m.
42825	TYD0033	DD	99.40	107.50	8.10	1.40	1.43		77	2017	Out	
42825	TYD0033	DD	115.60	116.60	1.00	1.81	1.86		86	2017	Out	
42825	TYD0033	DD	119.60	124.00	4.40	0.91	0.92		90	2017	Out	
42825	TYD0038	DD	23.00	25.00	2.00	0.88	0.90		18	2017	Out	
42825	TYD0038	DD	107.00	111.00	4.00	1.09	1.12		81	2017	Out	
42825	TYD0038	DD	115.00	123.40	8.40	3.32	3.42		89	2017	Out	
42825	TYD0038	DD	127.50	134.00	6.50	1.44	1.49		97	2017	Out	
42800	TYC0132	RC	10.00	11.00	1.00	0.76	0.78		8	2017	Out	
42800	TYC0083	RC	27.00	28.00	1.00	8.41	8.54		22	2017	Out	
42800	TYC0133	RC	30.00	43.00	13.00	3.30	3.41		30	2017	Out	Including 9.2 gpt from 42 m to 43 m.
42800	TYD0023	DD	44.00	52.50	8.50	4.48	4.65		38	2017	Out	Including 17.6 gpt from 49.35 m to 50.35 m.
42800	TYD0028	DD	79.00	84.75	5.75	1.60	1.64		63	2017	Out	
42800	TYD0029	DD	75.80	79.80	4.00	2.96	3.09		59	2017	Out	
42800	TYD0029	DD	85.00	86.00	1.00	1.55	1.57		65	2017	Out	

Section	Hole_ID	Type	From_m	To_m	Length_m	Au_Leached_gpt	Au_gpt	TA	Vert_Depth	Release	Resource ¹	Note
42800	TYD0029	DD	91.60	99.90	8.30	3.91	4.07		73	2017	Out	
42800	TYD0037	DD	13.00	14.00	1.00	0.45	0.47		10	2017	Out	
42800	TYD0037	DD	18.80	19.60	0.80	2.60	2.73		15	2017	Out	
42800	TYD0037	DD	99.00	117.20	18.20	1.44	1.49		82	2017	Out	
42800	TYD0037	DD	120.00	122.55	2.55	1.22	1.27		90	2017	Out	
42800	TYD0043	DD	53.30	55.30	2.00	0.57		Pending	41	2017	Out	
42800	TYD0043	DD	58.30	61.20	2.90	4.16		Pending	45	2017	Out	
42800	TYD0043	DD	108.45	111.40	2.95	2.44		Pending	83	2017	Out	Including 5.1 gpt from 110.45 m to 111.4 m
42775	TYC0131	RC	11.00	24.00	13.00	2.31	2.39		14	2017	Out	
42775	TYC0082	RC	20.00	32.00	12.00	3.58	3.68		20	2017	Out	Including 10.4 gpt from 26 m to 27 m
42775	TYD0044	DD	34.75	40.60	5.85	5.20		Pending	28	2017	Out	Including 6.3 gpt from 36.75 m to 40.6 m
42775	TYD0025	DD	12.00	13.60	1.60	1.11	1.17		10	2017	Out	
42775	TYD0025	DD	51.00	57.00	6.00	1.81	1.88		41	2017	Out	Including 5.3 gpt from 52 m to 53 m
42775	TYD0026	DD	82.00	87.00	5.00	1.00	1.03		64	2017	Out	
42775	TYD0027	DD	79.00	85.35	6.35	1.36	1.48		63	2017	Out	
42775	TYD0027	DD	88.40	98.00	9.60	3.82	4.02		70	2017	Out	Including 19.4 gpt from 90.5 m to 91.5 m
42775	TYD0036	DD	22.00	25.00	3.00	1.10	1.15		18	2017	Out	
42775	TYD0036	DD	33.00	37.00	4.00	0.94	0.99		28	2017	Out	
42775	TYD0036	DD	86.00	93.90	7.90	0.52	0.53		69	2017	Out	
42775	TYD0036	DD	103.30	110.30	7.00	6.68	6.94		81	2017	Out	Including 13.9 gpt from 106.3 m to 107.3 m
42750	TYC0130	RC	6.00	18.00	12.00	3.48	3.68		9	2017	Out	
42750	TYC0077	RC	16.00	22.00	6.00	3.33	3.45		14	2013	In	Including 4.7 gpt from 18 m to 21 m
42750	TYD0024	DD	44.90	48.00	3.10	3.57	3.68		35	2017	In	Including 4.7 gpt from 44.9 m to 46.9 m
42750	TYD0022	DD	72.00	79.00	7.00	1.94	1.97		59	2014	In	Including 6.5 gpt from 73 m to 75 m
42750	TYD0015	DD	65.00	83.00	18.00	2.36	2.46		57	2014	In	
42750	TYD0035	DD	4.30	7.00	2.70	0.88	0.91		5	2017	Out	
42750	TYD0035	DD	12.00	16.00	4.00	0.74	0.78		11	2017	Out	

Section	Hole_ID	Type	From_m	To_m	Length_m	Au_Leached_gpt	Au_gpt	TA	Vert_Depth	Release	Resource ¹	Note
42750	TYD0035	DD	18.00	21.50	3.50	1.41	1.49		16	2017	Out	Including 3.5 gpt from 19.45 m to 20.5 m
42750	TYD0035	DD	65.00	67.00	2.00	0.53	0.56		50	2017	Out	
42750	TYD0035	DD	71.10	74.00	2.90	3.30	3.36		55	2017	Out	
42750	TYD0035	DD	85.00	90.50	5.50	7.33	7.62		67	2017	Out	Including 12.5 gpt from 87.3 to 89.3
42750	TYD0035	DD	93.70	94.40	0.70	2.41	2.49		71	2017	Out	
42725	TYD0012	DD	17.00	22.00	5.00	1.86	1.92		15	2013	In	
42725	TYC0076	RC	34.00	37.00	3.00	2.99	3.10		27	2013	In	
42725	TDD0001	DD	47.00	52.00	5.00	3.57	3.68		37	2012	In	Including 5.8 gpt from 47 m to 49 m
42725	TYD0013	DD	39.00	51.00	12.00	1.95	2.04		35	2013	In	
42725	TYD0013	DD	53.00	55.00	2.00	4.10	4.27		42	2013	In	
42725	TDD0002	DD	54.00	57.00	3.00	2.08	2.13		43	2012	In	
42725	TDD0002	DD	70.00	74.00	4.00	5.25	5.67		56	2012	In	Including 6.5 gpt from 70 m to 73 m
42725	TYD0014	DD	54.00	55.00	1.00	4.62	4.74		43	2013	In	
42725	TYD0014	DD	75.00	81.00	6.00	2.76	2.83		61	2013	In	
42700	TYC0129	RC	5.00	9.00	4.00	1.44	1.52		6	2017	In	
42700	TYC0075	RC	22.00	27.00	5.00	3.43	3.60		19	2013	In	Including 4.8 gpt from 23 m to 26 m
42700	TYD0021	DD	41.00	46.00	5.00	0.63	0.66		32	2014	In	
42700	TYD0045	DD	35.00	44.50	9.50	3.31		Pending	30	2017	In	Including 4.8 gpt from 37 m to 43 m
42700	TYD0045	DD	57.00	62.10	5.10	2.53		Pending	46	2017	Out	
42700	TYD0020	DD	31.00	42.00	11.00	2.08	2.09		28	2014	In	
42700	TYD0020	DD	48.00	52.00	4.00	2.99	3.02		38	2014	In	
42700	TYD0047	DD	40.50	43.20	2.70	0.93		Pending	33	2017	In	
42700	TYD0047	DD	47.75	50.00	2.25	1.32		Pending	38	2017	In	
42700	TYD0047	DD	58.00	65.20	7.20	1.41		Pending	48	2017	In	
42700	TYD0019	DD	34.00	39.00	5.00	0.99	1.22		30	2014	In	
42700	TYD0019	DD	56.00	61.00	5.00	2.39	2.72		47	2014	In	
42700	TYD0048	DD	5.50	10.50	5.00	1.60		Pending	6	2017	Out	
42700	TYD0048	DD	46.55	49.90	3.35	3.05		Pending	37	2017	In	
42700	TYD0018	DD	34.00	36.00	2.00	2.60	2.72		28	2014	In	
42700	TYD0018	DD	61.00	64.00	3.00	3.50	3.65		49	2014	In	
42700	TYD0049	DD	47.40	50.00	2.60	1.14		Pending	37	2017	Out	
42700	TYD0049	DD	59.00	64.00	5.00	1.44		Pending	47	2017	Out	

Section	Hole_ID	Type	From_m	To_m	Length_m	Au_Leached_gpt	Au_gpt	TA	Vert_Depth	Release	Resource ¹	Note
42700	TYD0049	DD	71.30	74.70	3.40	0.45		Pending	55	2017	Out	
42675	TYC0074	RC	14.00	19.00	5.00	3.45	3.44		12	2013	In	Including 4.9 gpt from 15 m to 18 m
42675	TYD0008	DD	16.00	24.00	8.00	3.55	3.78		15	2013	In	
42675	TYD0008	DD	37.00	40.00	3.00	3.60	3.67		29	2013	In	
42675	TYC0073	RC	13.00	21.00	8.00	1.85	1.94		14	2013	In	
42675	TYC0073	RC	25.00	29.00	4.00	1.56	1.59		21	2013	In	
42675	TYC0073	RC	31.00	36.00	5.00	3.10	3.26		27	2013	In	Including 7.1 gpt from 32 m to 33 m
42675	TYC0073	RC	46.00	48.00	2.00	0.97	0.99		37	2013	In	
42675	TYD0009	DD	28.00	36.00	8.00	2.82	2.91		25	2013	In	
42675	TYC0072	RC	22.00	26.00	4.00	1.73	1.77		18	2013	In	
42675	TYC0072	RC	36.00	49.00	13.00	2.95	3.04		33	2013	In	Including 8.7 gpt from 39 m to 40 m
42675	TYD0010	DD	26.00	32.00	6.00	5.01	5.30		24	2013	In	
42675	TYC0071	RC	39.00	42.00	3.00	3.77	3.83		33	2013	In	
42675	TYD0011	DD	28.00	29.00	1.00	3.21	1.63		22	2013	In	
42675	TYD0011	DD	40.00	48.00	8.00	1.45	1.63		35	2013	In	
42675	TYD0011	DD	56.00	57.00	1.00	1.32	1.63		46	2013	In	
42650	TYC0125	RC	9.00	13.00	4.00	0.45	0.47		11	2017	In	
42650	TYC0126	RC	5.00	9.00	4.00	1.66	1.72		8	2017	In	Including 3.0 gpt from 5 m to 7 m
42650	TYC0126	RC	13.00	15.00	2.00	0.50	0.53		13	2017	In	
42650	TYC0126	RC	23.00	29.00	6.00	3.82	3.94		23	2017	Out	Including 6.4 gpt from 23 m to 26 m
42650	TYC0127	RC	8.00	10.00	2.00	3.22	3.34		7	2017	In	
42650	TYC0127	RC	13.00	16.00	3.00	3.11	3.23		11	2017	In	
42650	TYD0017	DD	15.00	27.00	12.00	2.46	2.62		17	2014	In	Including 4.4 gpt from 19 m to 24 m
42650	TYC0081	RC	4.00	7.00	3.00	1.92	1.95		5	2017	In	
42650	TYC0081	RC	10.00	13.00	3.00	2.62	2.65		10	2017	In	
42650	TYC0081	RC	24.00	38.00	14.00	5.74	5.88		25	2017	Out	Including 12.0 gpt from 26 m to 28 m
42650	TYD0016	DD	14.00	21.50	7.50	4.03	4.33		15	2014	In	Including 7.9 gpt from 18.5 m to 21.5 m
42650	TYC0128	RC	4.00	10.00	6.00	3.89	3.98		6	2017	In	Including 16.7 gpt from 6 m to 7 m
42650	TYC0128	RC	34.00	38.00	4.00	1.27	1.33		29	2017	In	
42650	TYD0007	DD	20.00	22.00	2.00	3.46	2.99		29	2013	In	
42650	TYD0007	DD	39.00	43.00	4.00	2.99	3.09		29	2013	In	
42650	TYD0007	DD	47.00	50.00	3.00	3.81	2.87		29	2013	In	

Section	Hole_ID	Type	From_m	To_m	Length_m	Au_Leached_gpt	Au_gpt	TA	Vert_Depth	Release	Resource ¹	Note
42650	TYD0046	DD	35.00	52.50	17.50	2.44		Pending	36	2017	Out	Including 6.5 gpt from 49 m to 52.5 m
42637.5	TYC0136	RC				NSR				2017	In	
42625	TYC0137	RC	0.00	4.00	4.00	0.40	0.41		4	2017	Out	
42625	TYC0122	RC	11.00	13.00	2.00	1.48	1.52		10	2017	Out	
42625	TYC0123	RC	11.00	18.00	7.00	7.26	7.49		12	2017	Out	
42625	TYC0144	RC	3.00	6.00	3.00	0.69		Pending	4	2017	In	Mix of overburden and MI3
42625	TYC0080	RC	14.00	19.00	5.00	2.06	2.13		12	2017	In	
42625	TYC0124	RC	25.00	27.00	2.00	4.75	4.85		21	2017	In	Including 7.6 gpt from 26 m to 27 m
42625	TDD0003	DD	11.00	13.00	2.00	1.63	1.71		9	2012	In	
42625	TDD0003	DD	20.00	22.00	2.00	1.58	1.63		21	2012	In	
42625	TDD0003	DD	24.00	34.00	10.00	2.52	2.67		25	2012	In	Including 11.2 gpt from 31 m to 32 m
42625	TYC0079	RC				NSR				2017	Out	Outside of the folded granodiorite
42612.5	TYC0138	RC	0.00	9.00	9.00	4.73	4.87		6	2017	Out	Including 12.8 gpt from 1 m to 2 m
42612.5	TYC0139	RC	8.00	15.00	7.00	5.15	5.31		9	2017	Out	Including 11.1 gpt from 11 m to 12 m
42612.5	TYC0143	RC				NSR				2017	Out	
42612.5	TYC0140	RC	3.00	7.00	4.00	0.84	0.85		4	2017	In	
42612.5	TYC0140	RC	13.00	18.00	5.00	3.46	3.55		12	2017	In	
42612.5	TYC0121	RC	0.00	8.00	8.00	1.72	1.77		5	2017	In	
42612.5	TYC0121	RC	10.00	14.00	4.00	1.19	1.23		10	2017	In	
42612.5	TYC0121	RC	19.00	25.00	6.00	7.36	7.69		18	2017	In	
42600	TYC0141	RC				NSR				2017	Out	
42600	TYC0078	RC	4.00	7.00	3.00	3.79	3.92		4	2017	In	Minimum width, in the west wall of an artisan miner's excavation
42600	TYD0004	DD	29.00	30.00	1.00	0.50	0.53			2013	In	
42587.5	TYC0142	RC				NSR				2017	Out	Outside of the folded granodiorite
Note:	Intervals reported over a minimum cut-off of 0.45 gpt. NSR: No Significant Result.											
Resource ¹	Position of the drill intercept with respect to the current resource model.											
TA:	Leach Residue Assays Status.											
Scout Drilling Holes Drilled On Resistive Lineaments Located to the East of P17S												
Section	Hole_ID	Type	From_m	To_m	Length_m	Au_Leached_gpt	Au_gpt	TA	Vert_Depth	Release	Resource	Note
43000	TYC0149	RC				NSR				2017		Resistive lineament: silicified zone with 0.5-1% fine PY from 27 m to 45 m

