Assessment Report

on

2001
Percussion and Diamond Drilling

at

Mount Polley Mine

Cariboo Mining Division

N.T.S. 93A/12E
Latitude 52^0 33' N
Longitude 121^0 38' W

Owner:
Mount Polley Mining Corporation
Box 12
Likely, B.C.
V0L 1N0

Volume 3 – Drill Logs and Assay Certificates
Percussion holes T01-* and SV01-*

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Mine Geologist

29 July 2001

DRILL LOGS

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Drillhole Report

T01-31

Zone	*Springer*	**Easting**	1538.6	**Drilled By**	Tercon (25K)
Length (m)	53.3	**Northing**	3808.0	**Logged By**	V. Park
		Elevation	1179.6	**Comments**	Wet from 30.5 m; water injected (?) from 15.2 m

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	61.0	BX	Breccia; damp from 15.2 m = water injection?; wet from 30.5 m. Dominantly salmon pink with <10% grey fragments - most with black speckling; also minor shades of beige, light orange. Main lithology is slightly phyric monzonite (PPp->MZ) with excellent igneous textures that persist; <5% black, fine grained to aphanitic volcanic clasts, more common near top of hole; <5% blue-grey, equigranular diorite; several rounded white quartz pebbles from 45.7 m - accompanied by other rounded pebbles and some organic material strongly suggests downhole contamination or contamination introduced during sampling in a very wet hole; minor augite porphyry. Intense pervasive K-alteration dominates to create dark salmon-pink hue; plagioclase phenocrysts are clay-altered near surface, but are increasingly competent and potassic by end of hole; minor manganese oxide on some fractures; weak to locally moderate sericite after biotite and feldspars; hematite after some magnetite, especially in fractures; rare quartz veinlets; sericite, minor chlorite and rust as minor components of volcanic and diorite; intense hematitization of augite porphyry dyke. Strong magnetite in all units; as disseminated crystals in similar occurrences as abundant black biotite in pink intrusive and greyish diorite; within groundmass of volcanic and augite porphyry. Trace ubiquitous disseminated pyrite, occasionally oxidized (especially near surface and in fractures) and commonly occurring with biotitic and magnetitic clots, often appearing secondary after biotite. 7.6 - 15.2 m: increasing sericite after biotite and modal feldspar; creates slightly bleached/blurred appearance. At 38.1 m: possible augite porphyry dyke; <1 m?; very few chips with augite phenocrysts <3mm and strong hematite and chlorite. 45.7 - 61.0 m: increased oxidation - more pervasive limonitic staining; <5% rounded white quartz pebbles and minor pebbles of other lithologies; some organics; it is likely that much of this material is contamination by surface material introduced while sampling. Kinda blah-looking.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	44902	0.084	0.049	0.09	4.39
7.6	15.2	44903	0.096	0.053	0.06	4.44
15.2	22.9	44904	0.110	0.060	0.16	4.44
22.9	30.5	44905	0.101	0.043	0.09	4.05
30.5	38.1	44906	0.083	0.032	0.04	4.09
38.1	45.7	44907	0.063	0.023	0.05	3.95
45.7	53.3	44908	0.063	0.023	0.07	3.87
53.3	61.0	44909	0.064	0.024	0.05	4.07

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Drillhole Report

T01-32

Zone	Springer	**Easting**	1522.1	**Drilled By**	Tercon (25K)
Length (m)	53.3	**Northing**	3807.7	**Logged By**	V. Park
		Elevation	1173.7	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	19.0	BX	Breccia; intense deep salmon-pink intrusive = faintly plagioclase phyric monzonite (PPp); original textures are discernible, but are strongly blurred by intense alterations. *Intense* pervasive potassic alteration dominates - combined with pervasive limonitic/hematitic staining to create strong pink/orange (salmon-pink hue); ubiquitous weak to moderate sericite, especially after abundant biotite, but also after feldspar; spotty clay aletration; manganese oxide in some fractures; hematite after magnetite also in some fractures. <1% green, wispy malachite in several fractures; <1% brassy chalcopyrite, partially oxidized to fresh, strongly associated with magnetite - seen very locally; trace disseminated pyrite, fresh to limonitic, also associated with magnetite. Very strongly magnetitic - densely disseminated and in same occurrences as biotite; associated with sulfides; occurs with clear quartz as hairline stringers and fractures. Rather sharply into:
19.0	61.0	BX	Magnetitic breccia; dominantly dark grey with local pink hue; increasing amounts of salmon-pink K-altered PPp breccia as 0.0 - 19.0 m - >2% increasing to >10% after 45.7 m; note: increasing PPp breccia coincides with increased oxide copper results. Dominant lithology remains a plagioclase phyric intrusive that ranges from monzonite to diorite; overall grain size increases and good textures persist. K-alteration is selective yet strong - *creates pink mottling in otherwise grey and white rock; strongly biotitic*; ubiquitous by variable sericitization - increased where biotite is increased; very, very rare epidote stringers; rare localized clay; weak to moderate pervasive silicification to 38.1 m, increasing to end of hole. Very, very strongly magnetitic - fine disseminated crystals, often *saturate groundmass, and more abundant where* silcification is strongest. Up to 1% visible disseminated chalcopyrite, closely associated with magnetite and more abundant in silicified *rock; it's strongly likely that higher concentrations of chalcopyrite exist*, but are too fine or tightly bound to see; ubiquitous fine disseminated pyrite. Nice-looking hole!! From 40.0 m: <1% salmon-pink oxidized breccia as 0.0 - 19.0 m - clasts in magnetitic breccia or stronger alteration associated with fractures?

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	44910	0.341	0.282	0.32	3.65
7.6	15.2	44911	0.253	0.171	0.22	4.07
15.2	22.9	44912	0.259	0.145	0.18	4.63
22.9	30.5	44913	0.499	0.083	0.56	5.49
30.5	38.1	44914	0.314	0.061	0.33	4.99
38.1	45.7	44915	0.474	0.146	0.29	4.82
45.7	53.3	44916	0.545	0.200	0.41	5.01
53.3	61.0	44917	0.622	0.215	0.44	5.24

Drillhole Report

T01-33

Zone	Springer	**Easting**	1533.0	**Drilled By**	Tercon (25K)
Length (m)	68.6	**Northing**	3771.4	**Logged By**	V. Park
		Elevation	1177.4	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	15.0	BX	Breccia; mostly grey/pink-grey with some medium orange and intense dark salmon-pink fragments; excellent textures, with white plagioclase laths <1-2mm occasionally showing faint trachytic texture; plagioclase phyric features remains constant but composition is variably dioritic and monzonitic. K-alteration dominates, ranging from moderate and selective to intense and pervasive; ubiquitous sericitization, especially in near-surface weathered rock; oxidized fractures and minor pervasive limonitic staining to 7.6 m; rare clay after feldspar; minor manganese oxide on occasional fractures; abundant biotite. intensely magnetitic - fine disseminated crystals. Trace disseminated pyrite and very rare chalcopyrite - associated with magnetite. Transitional into:
15.0	68.6	BX	Breccia; dark mottled grey and pink, with increasing amounts of dark pink/salmon-pink with grey mottling, especially near top and bottom of interval; weakly to moderately plagioclase phyric monzonite to diorite; reasonable igneous textures throughout. Intense pervasive to selective K-alteration dominates; most surfaces coated with yellowish to greyish sericite, after both feldspar and abundant biotite - creates dusty appearance; very, very rare epidote and chlorite, very localized; very minor selective clay alteration; rare manganese oxide. Intensely magnetitic - fine densely clustered disseminations and sub-mm fractures - closely associated with magnetite and sulfides. Disseminated chalcopyrite and pyrite throughout, strongly associated with magnetite; <1% of sulfides are visible, but it's very strongly likely that significant quabtities of extra fine sulfides exist - this rock looks excellent!! 15.2 - 30.5 m: <50% rocks with strong K-alteration 30.5 - 53.3 m: <50% with weaker K-alteration; <10% with intense K-alteration. 53.3 - 68.6 m: >75% with very strong to intense K-alteration. 61.0 - 68.6 m: increased visible chalcopyrite, with magnetite in fractures and also disseminated; original textures blurred due to intense potassic alteration.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	44876	0.143	0.076	0.05	4.60
7.6	15.2	44877	0.216	0.067	0.06	4.85
15.2	22.9	44878	0.452	0.087	0.42	3.67
22.9	30.5	44879	0.500	0.089	0.49	4.15
30.5	38.1	44880	0.339	0.116	0.26	5.25
38.1	45.7	44881	0.332	0.073	0.32	5.00
45.7	53.3	44882	0.622	0.077	0.55	4.56
53.3	61.0	44883	0.620	0.075	0.45	4.65
61.0	68.6	44884	0.556	0.068	0.33	4.59

Drillhole Report

T01-34

Zone	Springer	**Easting**	1493.2	**Drilled By**	Tercon (25K)
Length (m)	76.2	**Northing**	3754.7	**Logged By**	V. Park
		Elevation	1175.4	**Comments**	Wet from 45.7 m

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	8.0	BX	Breccia; some overburden and weathered breccia; several rounded silt-covered chips; mostly monzonitic plagioclase porphyry (PP ->MZ) with <5% black, fine-grained volcanic; oxidation on sevral surfaces; varibale biotite; fine disseminated magnetite; ubiquitous moderate to strong K-alteration; blends into:
8.0	27.0	BX	Breccia; intense dark salmon-pink plagioclase porphyry monzonite (PPp); origianl grain boundaries easily discernible but softened; only very, very few white, clay-altered plagioclase phenocrysts <1-2 mm remain. Intense pervasive K-alteration; combined with hematite/limonite stainig to create intense colour; ubiquitous surface sericite; most biotite entirely altered (to absent); minor spotty manganese oxide in some fractures. Very minor disseminated magnetite, occasionally oxidized. No visible sulfides. Transitional into:
27.0	38.0	BX	Breccia; mottled pink, grey, white and black, equigranular to feldspar phyric monzonite with abundant biotite and augite (?) and very good textures. K-alteation, more selctive, remains dominant; yellowish sericite coats most surfaces; trace roscolite-like green mineral (doesn't look like malachite); distinctly less altered than adjacent intervals. No visible sulfides. Transitional into:
38.0	76.2	BX	Breccia; intense salmon-pink PPp monzonite as 0.0 - 8.0 m, with 10-25% more equigranular, less altered monzonite as 27.0 - 38.0 m; both phases show increased augite phenocrysts, black to green, <1-3mm; biotite is better preserved. Intense pervasive K-alteration, often combined with hematite to create salmon-pink hue; minor chloritization of mafic accessory minerals; ubiquitous sericite; minor clay. Minor fine disseminated magnetite. Trace wispy malachite in fractures - very, very localized; no visible chalcopyrite and very, very, very rare visible pyrite. From 61.0 m: intense potassic alteration; most textures and mafic minerals destroyed, so it more strongly resembles 8.0 - 27.0 m; the rare more equigranular chips contain more plagioclase and biotite and contain sub-mm feldspar veinlets.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	44885	0.132	0.078	0.10	4.40
7.6	15.2	44886	0.174	0.139	0.08	2.75
15.2	22.9	44887	0.130	0.079	0.06	2.85
22.9	30.5	44888	0.222	0.173	0.09	4.46
30.5	38.1	44889	0.187	0.146	0.31	4.28
38.1	45.7	44890	0.264	0.215	0.74	3.56
45.7	53.3	44891	0.219	0.170	0.59	3.66
53.3	61.0	44892	0.181	0.132	0.48	3.69
61.0	68.6	44893	0.119	0.077	0.40	3.06
68.6	76.2	44894	0.114	0.074	0.30	2.85

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Drillhole Report

T01-35

Zone	Springer	**Easting**	1589.7	**Drilled By**	Tercon (25K)
Length (m)	38.1	**Northing**	3718.8	**Logged By**	V. Park
		Elevation	1189.7	**Comments**	All wet?; hole abandonned due to v poor, wet ground

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	38.1	MZ	Monzonite or breccia; dull grey to pink grey with cream and black speckling; medium grained (1-2 mm) equigranular to slightly feldspar phyric monzonite; excellent igneous textures; abundant fine black biotite, very often altered to sericite or limonite; note: there are no obvious indications that this is a breccia. Weak selective K-alteration steadily increases and becomes more pervasive by end of hole; minor splotchy epidote and chlorite; weakly oxidized fractures and weak limonitic staining of groundmass persists to end of hole; sericite is common throughout. Intensely magnetitic - abundant fine disseminated crystals <1/4 mm, occasionally oxidized. No visible copper minerals or other sulfides. 15.2 - 22.9 m: 15% dark green/black very fine equigranular, intensely magnetitic but non-phyric dyke (?) rock; some dark purl=ple/red hematitic staining/pin points due to oxidation of magnetite; not visibly mineralized; if this is a dyke I'd place it at 8.2 - 9.2 m. Blechy hole.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	44851	0.058	0.034	0.02	4.92
7.6	15.2	44852	0.069	0.034	0.01	5.19
15.2	22.9	44853	0.056	0.027	0.05	5.52
22.9	30.5	44854	0.150	0.098	0.03	5.82
30.5	38.1	44855	0.094	0.047	0.05	5.15

Drillhole Report

T01-36

Zone	Springer	**Easting**	1561.0	**Drilled By**	Tercon (25K)
Length (m)	76.2	**Northing**	3714.2	**Logged By**	V. Park
		Elevation	1188.4	**Comments**	Wet from 53.3 m

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	15.2	BX	Breccia; dark salmon-pink plagioclase porphyry monzonite (PPp); decent textures; <10% augite porphyry monzonite. Intense pervasive K-alteration; minor sericite. Moderately magnetitic - fine disseminated crystals. NO visible sulfides.
15.2	38.1	BX	Breccia; mottled grey and salmon-pink; monzonitic to locally dioritic; slightly coarser-grained (medium grainsize = 1-2 mm) with several plagioclase phenocrysts <1-3 mm; abundant biotite and many augite phenocrysts <1-2 mm; textures are much better than in 0.0 - 15.2 m. K-alteration dominated - usually very strong but more selective than pervasive; ubiquitous sericite; rare, very, very localized secondary quartz; weak but variable oxidation. Very, very strongly magnetitic - abundant fine crystals <1/4 mm, occasionally oxidized. Trace malachite in fractures and ultra fine chalcopyrite is associated with magnetite - rare; note: sub-mm Cu-coloured specks in 30.5 - 38.1 m might be oxidized chalcopyrite, but it strongly resembles drillers' grease. Best-looking interval in hole.
38.1	76.2	BX	Breccia; as 15.2 - 38.1 m, but without visible copper minerals; very rare trace pyrite - occasionally seems secondary after biotite; intensely magnetitic; K-alteration intensified and is increasingly pervasive to end of hole, especially after 61.0 m.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	44857	0.070	0.030	0.02	3.12
7.6	15.2	44858	0.182	0.111	0.06	5.75
15.2	22.9	44859	0.230	0.074	0.05	6.03
22.9	30.5	44860	0.223	0.060	0.12	6.12
30.5	38.1	44861	0.162	0.098	0.16	5.88
38.1	45.7	44862	0.114	0.045	0.08	6.78
45.7	53.3	44863	0.124	0.056	0.07	6.01
53.3	61.0	44864	0.111	0.061	0.08	6.02
61.0	68.6	44865	0.140	0.080	0.09	5.44
68.6	76.2	44866	0.150	0.064	0.12	6.07

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Drillhole Report

T01-37

Zone	Springer	**Easting**	1754.9	**Drilled By**	Tercon (25K)
Length (m)	76.2	**Northing**	3478.3	**Logged By**	V. Park
		Elevation	1176.4	**Comments**	Wet from 53.3 m

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	15.2	BX	Breccia; mixed PPp and MZ; no obvious breccia textures other than slightly mixed lithology; pink to increasingly salmon-pink; 25% greyish-orange, more oxidized monzonite - decreases to end of interval; excellent igneous textures and plagioclase phyric texture becomes increasingly dominant. Strong and increasingly pervasive K-alteration - with hematite creates salmon-pink hue; weak limonitic staining of monzonite to 7.6 m; manganese oxide, occasionally with limonite in several fractures; minor ubiquitous sericite after biotite and some feldspar - locally strong to create an opaque sucrosic texture. Fine disseminated magnetite. No visible sulfides. Not overtly different from:
15.2	76.2	BX	Breccia; dominantly salmon-pink PPp with excellent phyric textures with increasing amounts of diorite and minor volcanics; strong black speckling and striping due to extremely high magnetite and biotite (some books) content; biotite common near top of hole decreases with depth. K-alteration, strong and pervasive, dominates; often accompanied by reddish hematitic staining; faint silicification associated with magnetite; oxidation throughout but more as staining than coatings; ubiquitous and often strong sericite after feldspar and some biotite. Intensely magnetitic - disseminations, clots, blebs, stringers etc - comprises >50% of some fragments. Ubiquitous malachite and minor chrysocolla - usually associated with magnetite, commonly in fractures and as pin point disseminations; assay results indicate significant copper, but much of visible copper (oxide) might have washed away during prep; no visible chalcopyrite or pyrite. Yummy-looking even though it's oxide.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	44826	0.048	0.013	0.04	3.84
7.6	15.2	44827	0.097	0.031	0.03	2.72
15.2	22.9	44828	0.319	0.150	0.25	5.94
22.9	30.5	44829	0.730	0.546	0.75	7.32
30.5	38.1	44830	0.827	0.651	0.81	8.02
38.1	45.7	44831	0.694	0.589	0.84	7.00
45.7	53.3	44832	0.719	0.622	0.68	7.13
53.3	61.0	44833	0.368	0.308	0.27	5.53
61.0	68.6	44834	0.445	0.355	0.50	5.92
68.6	76.2	44835	0.369	0.290	0.30	5.16

Drillhole Report

T01-38

Zone	Springer	**Easting**	1675.7	**Drilled By**	Tercon (25K)
Length (m)	76.2	**Northing**	3417.5	**Logged By**	V. Park
		Elevation	1168.6	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	29.4	BX	Breccia; intense deep salmon-pink PPp -> MZ with black speckling; minor volcanics and diorite (<5%); excellent igneous textures; similar to T01-37 15.2 - 76.2 m; yummy. Intense pervasive K-alteration with associated hematite/limonite staining; ubiquitous, often strong, sericite; locally silicified; occasional calcite on fractures. Intensely magnetitic - disseminated, stringy, clots, blebs etc. Ubiquitous malachite, associated with magnetite and often in fractures; rare visible chalcopyrite intergrown with magnetite.
29.4	37.0	PPg	Plagioclase porphyry dyke; dark grey, very fine-grained, feldspar-rich but siliceous-looking; weakly phyric with white plagioclase phenocrysts (sericitic) <1-2 mm; not yer typical dyke - could be what Chris W has taken to calling AND (andesite dyke) or DAC (dacite dyke). Ubiquitous sericite after modal feldspar; minor spotty limonite/hematite - forms aureoles around feldspar (?!). Intensely magnetitic - fine disseminations throughout. Not visibly mineralized.
37.0	76.2	BX	Breccia; intensely salmon-pink/orange PPp breccia as 0.0 - 29.4 m; minor but increasing monzonite and diorite; excellent igneous textures; strong black speckling (magnetite and biotite) and some greyish mottling (diorite and volcanic)); increased biotite, often sericitized, is more abundant than above. Intense pervasive K-alteration decreases very slightly to end of hole; sericite and some clay-alteration becomes stronger - rock is locally softer and much more grainy. Intensely magnetitic - disseminations, clots etc. Ubiquitous malachite - not as visible as results indicate; minor chrysocolla; very rare visible chalcopyrite intergrown with magnetite - all sulfides associated with magnetite.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	44836	0.398	0.331	0.25	6.99
7.6	15.2	44837	0.301	0.243	0.21	6.43
15.2	22.9	44838	0.380	0.295	0.26	5.73
22.9	30.5	44839	0.118	0.075	0.04	5.14
30.5	38.1	44840	0.067	0.043	0.04	5.26
38.1	45.7	44841	0.282	0.220	0.10	4.14
45.7	53.3	44842	0.272	0.207	0.09	5.83
53.3	61.0	44843	0.230	0.172	0.10	5.82
61.0	68.6	44844	0.346	0.280	0.12	6.04
68.6	76.2	44845	0.369	0.296	0.12	6.50

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Drillhole Report

T01-39

Zone	Springer	**Easting**	1745.8	**Drilled By**	Tercon (25K)
Length (m)	76.2	**Northing**	3441.4	**Logged By**	V. Park
		Elevation	1171.4	**Comments**	Wet 22.9 - 38.1 m; wet from 61.0 m

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	41.9	BX	Breccia; intense salmon-pink as in T01-37 and T01-38; PPp monzonite; volcanic and dioritic fragments (<5%); strong black speckling and streaking (magnetite and biotite). Intense pervasive K-alteration with strong hematite/limonite staining; localized quartz veining (sub-mm) and associated flooding; manganese oxide in fractures and appearing to replace biotite; ubiquitous surface sericite, especially in weathered rock near surface; biotite with sericitic rims; oxidation throughout. Intensely magnetitic - stringers, blebs, clots etc., often associated with secondary quartz. Ubiquitous chalcopyrite as fine specks and rare sub-mm chalcopyrite; all copper minerals closely associated and/or intergrown with magnetite. Gorgeous.
41.9	46.0	PPg	Plagioclase porphyry dyke, as in T01-38 29.4 - 37.0 m: possible AND or DAC as per Chris W's new codes; medium grey, fine-grained equigranular feldspar-rich groundmass (strongly sericitized) with rare whitish sericitized plagioclase phenocrysts <1-2mm. Strong sericitization dominates = earthy whitish wisps/coatings on all surfaces; spotty limonite and hematite after mafic minerals. Intensely magnetitic - finely disseminated, occasionally oxidized to hematite. Trace pyrite on fracture planes; no visible copper minerals.
46.0	63.8	BX	Breccia, as 0.0 - 41.9 m; intense K-alteration and magnetite with ubiquitous malachite and trace chalcopyrite associated with magnetite.
63.8	72.4	FT	Fault in augite porphyry dyke; strongly clay altered; grey to green feldspar-rich equigranular groundmass with green augite phenocrysts <1 mm; incompetent and crumbly. Chlorite and sericite and clay with minor hematite (after magnetite) as alteration minerals. Disseminated magnetite.
72.4	76.2	BX	Breccia, as 0.0 - 41.9 m and 46.0 - 63.8 m, but with increased sericite and clay due to proximity to fault; trace chalcopyrite intergrown with magnetite.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	44846	0.745	0.602	0.71	5.91
7.6	15.2	44847	0.519	0.379	0.67	5.16
15.2	22.9	44848	0.672	0.544	0.51	7.49
22.9	30.5	44849	0.744	0.596	0.54	6.39
30.5	38.1	44850	0.422	0.310	0.30	6.95
38.1	45.7	45551	0.250	0.154	0.28	6.38
45.7	53.3	45552	0.414	0.308	0.54	6.97
53.3	61.0	45553	0.464	0.321	0.61	6.91
61.0	68.6	45554	0.286	0.181	0.30	6.03
68.6	76.2	45555	0.282	0.185	0.24	5.66

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Drillhole Report

T01-40

Zone	C Pit - east SHG	**Easting**	2314.4	**Drilled By**	Tercon (40K)
Length (m)	21.3	**Northing**	3192.3	**Logged By**	V. Park
		Elevation	1080.3	**Comments**	All wet

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	21.3	BX	Breccia; medium to dark grey; equigranular medium grained (1-2 mm) monzonite to diorite; excellent igneous textures; <5% pale pink K-altered/albitic intrusive to 10.0 m; hard and competent. Intensely magnetitic - fine disseminated crystals often saturating local rock, as finer crystals in higher concentrations often associated with secondary quartz flooding and veining and as clots, blebs, wisps stringers etc. Very strong chalcopyrite, as fine disseminations, as hairline wisps and stringers and as blebs and clots of varying dimensions; all chalcopyrite is intimately associated with magnetite; possible native copper or oxidized chalcopyrite; minor bornite, with chalcopyrite in massive magnetite clumps. Gorgeous rock!!!!!

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	6.1	45317	1.719	0.075	1.63	13.50
6.1	13.7	45318	0.405	0.035	0.61	5.57
13.7	21.3	45319	0.211	0.022	0.19	3.83

Drillhole Report

T01-41

Zone	C Pit - east SHG	**Easting**	2299.9	**Drilled By**	Tercon (40K)
Length (m)	21.3	**Northing**	3193.1	**Logged By**	V. Park
		Elevation	1080.6	**Comments**	All wet

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	21.3	BX	Breccia; medium salmon-pink with purplish grey monzonite; excellent igneous textures; some black biotite books remain; black speckling (magnetite and biotite). K-alteration, albitization and limonite/hematite staining persist to end of hole; strong oxidation suggests that this was drilled adjacent to structure, otherwise rock is like in T01-40; minor manganese oxide. Intensely magnetitic - in all possible occurrences. Strong chalcopyrite - disseminated, stringy, blebs clots etc.; usually fresh to partially oxidized and always closely associated with magnetite; ubiquitous malachite; trace chrysocolla. Very yummy except for the oxide.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	6.1	45320	0.889	0.264	1.64	9.10
6.1	13.7	45321	0.931	0.544	1.94	5.52
13.7	21.3	45322	0.596	0.336	1.52	7.52

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Drillhole Report

T01-42

Zone	C Pit - east SHG	**Easting**	2316.9	**Drilled By**	Tercon (40K)
Length (m)	21.3	**Northing**	3203.6	**Logged By**	V. Park
		Elevation	1080.3	**Comments**	All wet

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	21.3	BX	Breccia; mottled grey and pink monzonite with excellent igneous textures. K-spar, albite and minor quartz as alterations. Intensely magnetitic - massive, disseminations, stringers, clots - you name it. Intensely copper-rich with fresh to partially oxidized chalcopyrite with lesser bornite intergrown with magnetite as blebs, clots and massive concentrations,; massive bornite with magnetite but also as disseminated crystals. Va va voom! What a gorgeous rock!!!

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	6.1	45323	2.177	0.082	2.10	11.40
6.1	13.7	45324	1.027	0.039	1.58	9.46
13.7	21.3	45325	1.037	0.028	1.56	7.31

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Drillhole Report

T01-43

Zone	C Pit - east SHG	**Easting**	2301.2	**Drilled By**	Tercon (40K)
Length (m)	21.3	**Northing**	3206.1	**Logged By**	V. Park
		Elevation	1080.7	**Comments**	All wet

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	21.3	BX	Breccia; mostly pink monzonite as T01-41; mixed light pink and darker salmon-pink; some diorite; excellent igneous textures; biotite books to 1.2 cm. K-spar, albite and limonite/hematite staining dominate and at least weak oxidation persists to end of hole. Intensely magnetitic - disseminations, veinlets and massive clumps - decreasing to end of hole. Chalcopyrite, disseminated and intergrown with magnetite, strong near top of hole but steadily decreasing; minor copper oxide. Nice-looking hole, but not nearly as terrific as T01-40, T01-41 and T01-42.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	6.1	45251	0.634	0.263	0.69	7.60
6.1	13.7	45252	0.387	0.200	0.76	6.23
13.7	21.3	45253	0.321	0.166	0.84	4.83

Drillhole Report

Zone	Springer	**Easting**	1667.2	**Drilled By**	Tercon (25K)
Length (m)	76.2	**Northing**	3359.4	**Logged By**	V. Park
		Elevation	1150.7	**Comments**	Damp from 61.0 m - water injection

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	20.6	BX	Breccia; 50 % deep salmon-pink plagioclase porphyry monzonite (PPp) and 50% dark pink/grey, very fine-grained equigranular feldspar-rich (very, very rare phenocrysts <1-2 mm), occasionally augitic phase; textures in all units are easily discerned, but blur where alterations intensify. Intense pervasive potassic alteration in Pp, accompanied by surface sericite after biotite and feldspar, minor manganese oxide, localized clay alteration and variable oxidation (sometimes with pervasive staining); remaining rock shows weak selective K-alteration, weak sericitization and weak oxidation with staining. All rock is strongly magnetitic - as disseminated crystals and clots; grey non-potassic rock is slightly more magnetitic than pink k-spar rock. <1% malachite in fractures with white carbonate - common yet not abundant; rare chalcopyrite in dark cores of magnetite dots; no visible pyrite; sulfide content is possible higher yet sub-microscopic. 0.0 - 7.0 m: Fault?; clots of fine grey clay; size and location is estimated; rock is likely as adjacent units.
20.6	23.0	FAULT	Breccia; much as 0.0 - 20.6 m, but with >80% deep salmon-pink, intensely K-altered plagioclase porphyry monzonite (PPp) and <20% grey, feldspar-rich, dyke-like rock; igneous textures are often excellent, even where alterations are intense. Salmon-pink rock shows occasional whitish plagioclase phenocrysts <1-2mm and is cut by numerous sub-mm magnetite veinlets/stringers and magnetite blebs; occasional biotite and augite; deep hue is also due to hematite/limonite staining; grey rock as described above. <1% wispy malachite in several fractures throughout interval; very, very fine specks of chalcopyrite are closely associated with magnetite, especially in fractures and occasionally within or associated with sub-mm quartz veinlets; very, very rare disseminated pyrite, as chalcopyrite. 45.7 - 53.3 m: clear quartz fragments 61.0 - 76.2 m: Fault Zone?; damp; very clay-rich; slightly bleached; increased pervasive limonitic staining and increased amounts of manganese oxide; magnetite is also pervasively oxidized locally. Nice-looking hole, even though it's oxidized.
23.0	76.2	BX	

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	45556	0.253	0.176	0.15	5.43
7.6	15.2	45557	0.361	0.290	0.21	4.76
15.2	22.9	45558	0.288	0.221	0.12	5.18
22.9	30.5	45559	0.278	0.216	0.15	5.40
30.5	38.1	45560	0.281	0.192	0.16	5.18
38.1	45.7	45561	0.199	0.126	0.10	4.80
45.7	53.3	45562	0.165	0.113	0.09	3.99
53.3	61.0	45563	0.182	0.108	0.10	4.41
61.0	68.6	45564	0.200	0.100	0.11	4.72
68.6	76.2	45565	0.349	0.212	0.34	5.64

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Drillhole Report

T01-45

Zone	Springer	**Easting**	1451.6	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3847.3	**Logged By**	V. Park
		Elevation	1148.4	**Comments**	Damp from 15.2 m; wet from 22.9 m

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	61.0	BX	Breccia; dark salmon-pink with minor grey mottling; monzonitic PPp with discernible but blurred igneous textures - plagioclase phenocrysts are very rarely preserved; black, brown and purple speckling; <2% volcanic fragments. Intensely pervasive K-alteration, combined with hematite/limonite staining to create intense colouration; variable and often strong sericite and clay alteration; former biotite coated with manganese oxide, altered to limonite and/or limonitic; earthy limonite in most fractures; limonite with manganese oxide in fractures and also as pin point disseminations after magnetite. Disseminated and some stringy magnetite, often at least partially oxidized. Minor but ubiquitous malachite and very, very rare partially oxidized chalcopyrite; copper minerals associated with magnetite.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	45601	0.209	0.152	0.19	4.11
7.6	15.2	45602	0.204	0.150	0.16	4.20
15.2	22.9	45603	0.197	0.129	0.14	3.80
22.9	30.5	45604	0.208	0.086	0.12	4.41
30.5	38.1	45605	0.255	0.167	0.20	4.92
38.1	45.7	45606	0.224	0.150	0.19	4.59
45.7	53.3	45607	0.227	0.151	0.18	4.40
53.3	61.0	45608	0.257	0.173	0.24	5.11

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Drillhole Report

T01-46

Zone	Springer	**Easting**	1426.0	**Drilled By**	Tercon (25K)
Length (m)	68.6	**Northing**	3828.4	**Logged By**	V. Park
		Elevation	1146.9	**Comments**	Wet from 38.1 m

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	43.8	BX	Breccia; mostly grey/orange-grey with <5% salmon-pink fragments (increasing to end of hole); mostly monzonite with some diorite; good igneous textures. Weak to moderate limonitic staining decreases generally with some higher locally; ubiquitous and often strong sericite; K-alteration is intense but very, very selective/localized; minor secondary quartz. Very strongly magnetitic - disseminated and stringy, occasionally sub-massive. Fine disseminated and fracture-controlled malachite throughout; very, very rare visible chalcopyrite. 30.0 - 43.8 m: increased potassic breccia with very strong sericite; increased speckling; more chalcopyrite with malachite.
43.8	55.0	BX	Breccia; dominantly medium/dark grey; possibly just phase of 0.0 - 43.8 m; <2% potassic chips; dioritic to PPg; strong igneous textures; could be dyke? Moderate to strong sericitization of modal feldspar; some biotite fresh and unaffected; weak to moderate very selective K-alteration. Intensely magnetitic - mostly disseminated. Strong chalcopyrite - mostly disseminated and closely associated with magnetite; nice-looking interval. Transitional into:
55.0	68.6	BX	Breccia; half greyish breccia as 43.8 - 55.0 m and remainder as deep salmon-pink, intensely potassic monzonitic PPp; increased remnant and fresh biotite. Intense K-alteration and oxidation staining in 50% of rocks; strong sericite in remainder; some calcite veinlets preserved. Intensely magnetitic - decreased in PPp. Strong disseminated chalcopyrite - decreased in PPp. From 6.0 m: clayey.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	45501	0.188	0.124	0.14	4.54
7.6	15.2	45502	0.194	0.115	0.19	4.60
15.2	22.9	45503	0.130	0.081	0.13	4.11
22.9	30.5	45504	0.147	0.078	0.13	3.99
30.5	38.1	45505	0.171	0.053	0.12	3.99
38.1	45.7	45506	0.191	0.038	0.15	4.67
45.7	53.3	45507	0.200	0.017	0.20	5.27
53.3	61.0	45508	0.205	0.023	0.20	5.30
61.0	68.6	45509	0.169	0.022	0.14	5.04

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Drillhole Report

T01-47

Zone	Springer	**Easting**	1459.7	**Drilled By**	Tercon (25K)
Length (m)	68.6	**Northing**	3821.9	**Logged By**	V. Park
		Elevation	1153.2	**Comments**	Damp to 7.6 m; wet from 7.6 m

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	68.6	BX	Breccia; intense salmon-pink with grey mottling; monzonite to PPp; discernible but blurred igneous textures; black speckling (magnetite and biotite). Intense K-alteration with strong limonite/hematite staining persists to end of hole; ubiquitous sericite; minor silica; manganese oxide everywhere; limonitic fractures throughout. Intense magnetite locally - strong elsewhere. Ubiquitous malachite and rare visible chalcopyrite. 0.0 - 45.7 m: larger chips, minor organics and occasional rounded quartz pebbles = contamination inn a wet hole, possible introduced during sampling.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	*7.6*	*45510*	*0.422*	*0.345*	*0.33*	*4.31*
7.6	15.2	45511	0.322	0.221	0.21	3.76
15.2	22.9	45512	0.249	0.167	0.19	4.43
22.9	30.5	45513	0.171	0.118	0.12	4.19
30.5	38.1	45514	0.176	0.127	0.11	4.27
38.1	45.7	45515	0.206	0.150	0.16	4.31
45.7	53.3	45516	0.214	0.141	0.17	4.40
53.3	61.0	45517	0.223	0.139	0.19	4.19
61.0	68.6	45518	0.222	0.150	0.18	4.08

Drillhole Report

T01-48

Zone	Springer	**Easting**	1442.2	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3782.0	**Logged By**	V. Park
		Elevation	1159.4	**Comments**	Damp to 7.6 m

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	61.0	BX	Breccia; pink to pink-grey with intervals of intense salmon-pink; dominant plagioclase porphyry monzonite (PPp) becoming more equigranular to end of hole; excellent igneous textures and enough heterolithology to indicate breccia; plagioclase phenocrysts <1-2 mm. Moderate to locally intense pervasive K-alteration; pervasive limonite>hematite staining to end of hole; plagioclase phenocrysts partially clay altered; ubiquitous sericite; biotite remnants throughout. Moderate disseminated magnetite. Not visibly mineralized. 0.0 - 7.6 m: muddy and wet with larger fragments, occasioanlly rounded = overburden. 38.1 - 48.0 m: intense dark salmon-pink due to increased K-alteration and hematitic staining; rare slickensides; increased sericite; increased manganese oxide; stronger black speckling due to biotite remnants, manganese oxide and magnetite; not mineralized. 48.0 - 61.0 m: more equigranular monzonite; decreased K-alteration and slightly weaker oxidation; increased sericite after biotite and sericite; very dull-looking.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	45519	0.080	0.037	0.05	4.18
7.6	15.2	45520	0.021	0.009	0.01	2.33
15.2	22.9	45521	0.222	0.099	0.15	2.91
22.9	30.5	45522	0.023	0.013	0.02	2.62
30.5	38.1	45523	0.043	0.018	0.03	2.56
38.1	45.7	45524	0.054	0.015	0.04	3.09
45.7	53.3	45525	0.174	0.143	0.16	4.22
53.3	61.0	45609	0.014	0.007	0.01	3.69

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Drillhole Report

T01-49

one	Springer	Easting	1481.5	Drilled By	Tercon (25K)
ength (m)	61.0	Northing	3781.3	Logged By	V. Park
		Elevation	1164.4	Comments	Damp to 7.6 m; wet from 30.5 m

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	61.0	BX	Breccia; mottled pink, orange-pink and grey with black speckles and shades of green; intermixed monzonite (MZ+PPp) and diorite with highly variable graainsize; excellent igneous textures; breccia textures are also likely very strong. Intense K-alteration with hematite/limonite staining affects 50% chips (decreasing) to end of hole; occasional calcite veilets preserved; ubiquitous sericite; minor local clay; local chlorite and very rare epidote - stronger in fractures; manganese oxide. Intense magnetite - disseminations, blebs, veilets etc. - increases to end of hole. Trace chalcopyrite and pyrite as very fine flecks intergrown with magnetite; very, very rare visible copper oxides. 0.0 - 7.6 m: overburden; damp with larger chips and some rounded pebbles. From 15.2 m: increased magnetite with some larger euhedral crystal clost and occasionally showing alteration to hematite. 53.3 - 61.0 m: looks contaminated with surface material.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	45610	0.176	0.138	0.11	4.62
7.6	15.2	45611	0.174	0.134	0.06	3.81
15.2	22.9	45612	0.175	0.052	0.09	4.45
22.9	30.5	45613	0.165	0.053	0.08	4.78
30.5	38.1	45614	0.167	0.056	0.08	4.07
38.1	45.7	45615	0.146	0.067	0.08	4.52
45.7	53.3	45616	0.265	0.183	0.21	4.89
53.3	61.0	45617	0.187	0.096	0.10	4.37

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Drillhole Report

T01-50

Zone	Springer	**Easting**	1512.1	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3795.0	**Logged By**	V. Park
		Elevation	1169.9	**Comments**	Damp from 53.3 m

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	38.0	BX	Breccia; salmon-pink with minor greyish mottling, mostly plagioclase porphyry monzonite (PPp) with textures that improve to end of interval; strong black streaks and speckles. Intense pervasive K-alteration with hematite/limonite staining - original textures wiped out locally; strong but decreasing sericitization - creates shimmery to grainy and incompetent-looking rock; hematite and/or limonite in fractures; manganese oxide (and hematite) coat/replace remnant biotite. Intese magnetite - disseminated crystals (fine to slightly larger and euhedral), hairline stringers, sub-mm clots - creates black speckling and streaking to fine stockwork - comprises <50% locally. Chalcopyrite, very fine and intergrown with magnetite is very difficult to see although I suspect significant quantities; possible fine bornite with magnetite; no visible copper oxides. Nice-looking interval regardless. 0.0 - 15.2 m: larger quartz pebbles and intrusive chips with siltskins = overburden or weathered bedrock.
38.0	53.3	BX	Breccia; medium/dark grey with minor salmon-pink (5-10%) fragments and subtle pink hue throughout. K-alteration as moderate and selective in equigranulkar intrusive; ubiquitous sericite. Intese magnetite - completely saturates some sections but also occurs as blebs and stringers. Significant disseminated chalcopyrite often intergrown with magnetite - can be difficult to see; trace malachite. Gorgeous-looking interval.
53.3	61.0	FT	Fault?; damp, sub-rounded monzonite pebbles and some intensely potassic, strongly oxidized PPp fragments; no finer material. Still brccia, but faulted.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
53.3	61.0	45625	0.342	0.073	0.33	5.37
0.0	7.6	45618	0.142	0.085	0.11	4.45
7.6	15.2	45619	0.504	0.292	0.36	4.09
15.2	22.9	45620	0.254	0.090	0.14	2.82
22.9	30.5	45621	0.487	0.078	0.99	2.77
30.5	38.1	45622	0.477	0.062	1.04	3.17
38.1	45.7	45623	0.645	0.147	1.34	3.97
45.7	53.3	45624	0.789	0.109	1.19	4.11

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Drillhole Report

T01-51

Zone	Springer	**Easting**	1415.4	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3794.4	**Logged By**	V. Park
		Elevation	1154.1	**Comments**	Wet from 53.3 m

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	61.0	BX	Breccia; typical mottled pink and grey breccia hosted in monzonitic phases with minor diorite; plagioclase phyric phases dominant; igneous textures are very well preserved; >50% with dark salmon-pink hue. K-alteration dominates - moderate and selective to pervasive and intense - intensifies with depth; ubiquitous, often strong sericite. Intensely magnetitic - disseminateions, blebs, veinlets etc. Ubiquitous but minor dissemiated pyrite, usually asscoiated with magnetite. Better-iooking than some other holes but is not mineriaized. 0.0 - 15.2 m: overburden or weathered bedrock; large rounded fragments with siltskins; occasional round pebbles of volcanic; strong sericite and oxidation.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	45626	0.083	0.035	0.15	4.29
7.6	15.2	45627	0.040	0.015	0.09	4.35
15.2	22.9	45628	0.035	0.010	0.08	4.01
22.9	30.5	45629	0.041	0.008	0.08	3.79
45.7	53.3	45632	0.062	0.027	0.04	2.92
53.3	61.0	45633	0.068	0.035	0.07	3.34
30.5	38.1	45630	0.058	0.016	0.05	3.64
38.1	45.7	45631	0.050	0.012	0.05	3.95

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Drillhole Report

T01-52

Zone	Springer	**Easting**	1426.1	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3769.6	**Logged By**	V. Park
		Elevation	1159.2	**Comments**	Damp from 53.3 m

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	61.0	BX	Breccia; salmon-pink with grey mottling; mostly PPp with some equigranular monzonite; typical Springer breccia; discernible but not super well preserved igneous textures; some rounded volcanic and rare quartz pebbles. Intense pervasive K-alteration with hematite and limonite staining - so intense that origianl textures are blurred or destroyed; remnant altered (sericite) biotite; ubiquitous sericite after feldpsar throughout - locally very stong. Very strongly magentitc - disseminated crystals and mm-scale clumps; also with quartz to form fine stockwork locally. Fine disseminated pyrite, usually associated with magnetite, especially in the most potassic sections.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	45634	0.052	0.026	0.05	3.54
7.6	15.2	45635	0.064	0.035	0.05	3.24
15.2	22.9	45636	0.039	0.014	0.04	3.33
22.9	30.5	45637	0.051	0.014	0.03	2.88
30.5	38.1	45638	0.073	0.032	0.05	3.04
38.1	45.7	45639	0.074	0.028	0.09	3.00
45.7	53.3	45640	0.056	0.023	0.04	2.17
53.3	61.0	45641	0.034	0.015	0.04	2.28

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Drillhole Report

T01-53

Zone	Springer	**Easting**	1478.6	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3755.4	**Logged By**	V. Park
		Elevation	1172.4	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	53.3	BX	Breccia; typical salmon-pink with grey mottles - usually Springer-type breccia; PPp and MZ and minor augite porphyry monzonite; excellent igenous textures except where alterations are most intense; minor salt-and-pepper diorite (<5%), more common near top of hole; rare volcanic fragments. Intense pervasive K-alteration, especially after 15.2 m; ubiquitous sericite; hematitic staining in potassic rock; hematite and limonite in fractures; minor augite altered to chlorite. Fine disseminated magnetite - strong locally. Ubiquitous but trace disseminated pyrite, usually associated with magnetite and more abundant near top of hole; rare fine chalcopyrite in same occurrence. 38.0 - 46.0 m: grey-pink with ncreased magnetite; looks better than remainder of holes.
53.3	61.0	FT	Fault?; in breccia as 0.0 - 53.3 m; intense K-alteration; rare competent clasts in a clayey matrix; quartz-calcite veinlets to 4mm; trace disseminated pyrite and magnetite; *as above except no competent rock is preserved.*

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	45642	0.028	0.012	0.07	3.04
7.6	15.2	45643	0.203	0.161	0.09	3.97
15.2	22.9	45644	0.119	0.085	0.07	2.85
22.9	30.5	45645	0.071	0.042	0.07	2.37
30.5	38.1	45646	0.071	0.041	0.08	2.66
38.1	45.7	45647	0.120	0.091	0.09	3.54
45.7	53.3	45648	0.042	0.032	0.04	2.82
53.3	61.0	45649	0.046	0.035	0.06	2.73

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Drillhole Report

T01-54

Zone	Springer	**Easting**	1485.6	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3754.9	**Logged By**	V. Park
		Elevation	1172.8	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	8.0	BX	Breccia; medium pink/orange; mostly equigranular monzonite; excellent igenous textures. Moderate pervasive K-alteration with widespread pervasive limonitic staining; minor chlorite after biotite; trace epidote; sericite after feldspar and biotite; minor manganese oxide and hematite in frcatures; partial clay alteration of some feldspar crystals <1-2mm; oxidation persists throughout nterval. Disseminated and veinlets of magnetite, occasioanlly with weak oxidation. No visible sulfides or copper oxides.
8.0	21.0	DYKE	Dyke or breccia - I can't tell; medium-dark grey fine-garined equigranular intrusive with weak plagioclase phyric (white crystals <1-2 mm) texture; faint green and/or pale red/pink staining/mottling; distinctly different than adjacent units. Minor sericitization; minor chlorite; speckled oxidation; minor manganese oxide and/or earthy limonite on fractures; reddish hue due to hematite after magnetite. Strong disseminated fine magnetite. Not visibly mineralized.
21.0	61.0	BX	Breccia; equigranular monzonite, as 0.0 - 8.0 m; rare phyric plagioclase; faint pink/orange with grey throughout; excellent igneous textures; homolithic - breccia textures are not strongly evident; abundant (primary?) biotite, usually partially to completely altered. Weak to moderate, selective (locally pervasive) K-alteration with stronger and ubiquitous limonite and hematite staining; oxidation persists to end of hole; ubiquitous sericite, locally stronger; rare roscolite-like mineral (bright green)) after feldspar. Fine disseminated and strongly magnetitic - occasioanlly oxidized..... Trace oxidized chalcopyrite in fractures with magnetite throughout; copper-coloured, partially oxidized and rare fresh chalcopyrite, also disseminated locally. 30.5 - 38.1 m: powdery with strong oxidation in unwashed sample. From 38.1 m: powdery unwashed sample.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	45525	0.174	0.143	0.16	4.22
7.6	15.2	45527	0.046	0.023	0.00	5.93
15.2	22.9	45528	0.047	0.023	0.00	5.48
22.9	30.5	45529	0.125	0.038	0.04	5.02
30.5	38.1	45530	0.151	0.083	0.07	5.16
38.1	45.7	45531	0.154	0.078	0.06	5.19
45.7	53.3	45532	0.089	0.057	0.03	5.12
53.3	61.0	45533	0.163	0.058	0.13	4.76

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Drillhole Report

T01-55

Zone	Springer	**Easting**	1626.1	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3566.2	**Logged By**	V. Park
		Elevation	1198.4	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	38.0	BX	Breccia; deep salmon-pink with grey mottling and black speckling; mostly monzonitic PPp with minor diorite and rare volcanic-like fragments (PPp-ish); good igneous textures; breccia evident. Intense K-alteration in >80% fragments - combined with hematitic/limonitic staining that persists but decreases to end of hole; minor selective clay alteration; ubiquitous and locally strong sericite; manganese oxide and sericite on/after biotite; occasional limonite pseudomorphs. Disseminated, blebby and veining of magnetite - strongest in less potassic rocks.
38.0	39.0	DYKE	Augite porphyry dyke.
39.0	45.5	BX	Breccia, as 0.0 - 38.0 m.
45.5	47.6	DYKE	Augite porphyry dyke; dark greenish-grey; very fine-grained, equigranular feldspar-rich groundmass with uncrowded augite crystals <1mm and rare plagioclase phenocrysts <1-2 mm; strong sericite and chlorite locally. Strongly magnetitic. Not mineralized.
47.6	61.0	BX	Breccia; mottled grey and pink; mostly equigranular monzonite; good igneous textures; very different than 0.0 - 38.0 m. K-alteration is selective - often very strong; spotty epidote and chlorite also; abundant black biotite; sericite; limonite/hematite staining - weak and local. Disseminated and blebby magnetite. Trace disseminated malachite specks on rare fragments. 53.3 - 61.0 m: unwashed sample is powdery.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	45534	0.196	0.140	0.08	5.69
7.6	15.2	45535	0.125	0.087	0.05	4.65
15.2	22.9	45536	0.315	0.243	0.10	4.90
22.9	30.5	45537	0.229	0.158	0.04	5.39
30.5	38.1	45538	0.097	0.060	0.01	5.66
38.1	45.7	45539	0.096	0.058	0.04	4.94
45.7	53.3	45540	0.104	0.068	0.02	6.15
53.3	61.0	45541	0.194	0.028	0.04	5.88

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Drillhole Report

T01-56

Zone	Springer	**Easting**	1612.7	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3586.4	**Logged By**	V. Park
		Elevation	1203.0	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	61.0	BX	Breccia; pink and salmon pink with grey mottling; mixture of equigranular and plagioclase phyric monzonite (MZ and PPp); fine black speckles = fresh and partially altered biotite; minor salt-and-pepper diorite near end of hole; excellent igneous textures. K-alteration and oxide staining dominate; oxide eases near end of hole; ubiquitous sericite; rare selective clay alteration of plagioclase laths; minor chlorite; iron oxide and manganese oxide on fractures. Disseminated magnetite throughout. Trace but ubiquitous malachite speckles and occasional visible chalcopyrite intergrown with magnetite - easier to see near end of hole where oxidation eases. From 38.1 m: powdery unwashed sample.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	45651	0.113	0.076	0.02	5.35
7.6	15.2	45652	0.299	0.243	0.06	4.97
15.2	22.9	45653	0.568	0.437	0.17	5.31
22.9	30.5	45654	0.424	0.314	0.12	5.33
30.5	38.1	45655	0.226	0.156	0.05	4.87
38.1	45.7	45656	0.253	0.178	0.08	5.47
45.7	53.3	45657	0.221	0.148	0.06	5.21
53.3	61.0	45658	0.203	0.076	0.05	5.05

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Drillhole Report

T01-57

Zone	Springer	**Easting**	1589.0	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3605.8	**Logged By**	V. Park
		Elevation	1198.9	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	30.0	BX	Breccia; salmon-pink with minor grey mottles and fine black speckles (biotite and magnetite); dominantly PPp with okay textures. Intense pervasive K-alteration combined with hematite/limonite to create deep colouration; biotite partially altered to sericite and /or limonite and often coated with manganese oxide; ubiquitous sericite. Strong magnetite as veinlets, clots, disseminations, often partially altered to hematite. No visible mineralization. 0.0 - 61.0 m: all unwashed samples show strong oxide.
30.0	61.0	BX	Breccia; deep salmon-pink as 0.0 - 30.0 m with >50% dark grey-pink monzonite with intense magnetite;, increased secondary quartz and slightly fresher biotite. Ubiquitous, often plentiful fine disseminated and fracture-controlled chalcopyrite (fresh and partially oxidized), usually intergrown or associated with magnetite - especially in more silicified chips. Oxidation persists to end of hole. Looks yummy.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	45659	0.138	0.083	0.08	4.81
7.6	15.2	45660	0.070	0.026	0.01	4.60
15.2	22.9	45661	0.066	0.030	0.03	5.26
22.9	30.5	45662	0.050	0.021	0.01	4.83
30.5	38.1	45663	0.303	0.253	0.06	5.23
38.1	45.7	45664	0.446	0.239	0.14	5.76
45.7	53.3	45665	0.497	0.277	0.21	5.30
53.3	61.0	45666	0.448	0.283	0.21	5.22

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Drillhole Report

T01-58

Zone	Springer	**Easting**	1507.1	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3658.0	**Logged By**	V. Park
		Elevation	1197.1	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	45.0	BX	Breccia; deep salmon-pink with minor grey mottling; plagioclase porphyry monzonite (PPp) with discernible grain boundaries but only with minor contrast between minerals; black speckling due to partially altered biotite and some magnetite. Intense pervasive K-alteration - overprints all original textures; ubiquitous sericite; very selective clay alteration; limonite and hematite staining with oxidized fractures to end of hole. Disseminated and fracture-controlled magnetite, occasionally with patchy hematite. Ubiquitous disseminated chalcopyrite specks always closely associated with magnetite; very, very , very rare visible chalcopyrite. Transitional into:
45.0	61.0	BX	Breccia, as 0.0 - 45. M with <50% dark grey monzodiorite with good equigranular textures and densely saturated with fine magnetite and significant quantities of fine disseminated and intergrown copper-colored, partial oxidized chalcopyrite; copper oxides are not as common; copper sulfide are less visible in potassic rock. Nice-looking interval.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	45667	0.378	0.213	0.34	5.38
7.6	15.2	45668	0.402	0.255	0.18	4.60
15.2	22.9	45669	0.324	0.234	0.16	2.92
22.9	30.5	45670	0.264	0.177	0.17	4.08
30.5	38.1	45671	0.328	0.250	0.22	4.71
38.1	45.7	45672	0.276	0.164	0.22	4.77
45.7	53.3	45673	0.456	0.201	0.51	6.16
53.3	61.0	45674	0.376	0.165	0.38	7.06

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Drillhole Report

T01-59

Zone	Springer	**Easting**	1541.1	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3663.8	**Logged By**	V. Park
		Elevation	1202.1	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	61.0	BX	*Breccia, as T01-58; mixture of dark salmon-pink and dark grey-pink monzonite; discernible igneous textures are* blurred by alteration; black speckling due to magnetite and biotite. Intense K-alteration in >50% chips - selective and strong in remainder; ubiquitous sericite; limonite after magnetite; strong pinkish iron oxide staining adds to potassic hue; oxidation persists to end of hole. Strongly magnetitic - fine disseminations, clots etc - some chips are saturate. Specks of malachite>chrysocolla to end of hole; fine chalcopyrite, associates with magnetite also seen in fractures and as occasional disseminations. 0.0 - 7.6 m: cloudy white quartz fragments. At 38.1 m: possible dyke?

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	45226	0.305	0.177	0.14	5.90
7.6	15.2	45227	0.275	0.182	0.15	4.11
15.2	22.9	45228	0.278	0.216	0.17	5.67
22.9	30.5	45229	0.302	0.253	0.20	6.11
30.5	38.1	45230	0.287	0.206	0.26	5.56
38.1	45.7	45231	0.261	0.199	0.33	5.98
45.7	53.3	45232	0.282	0.218	0.31	6.38
53.3	61.0	45233	0.359	0.289	0.42	6.30

Drillhole Report

T01-60

Zone	Springer	**Easting**	1625.2	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3615.4	**Logged By**	V. Park
		Elevation	1208.2	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	61.0	BX	Breccia; widely variable from sample to sample but mostly pink-grey equigranular monzonite with increasing quantities of intensely potassically altered salmon-pink plagioclase porphyry monzonite; excellent igneous textures. K-alteration, weak to moderate, selective to pervasive most common - increases to end of hole; minor sericite; increasing oxidation. Very strongly to intensely magnetitic - disseminations, veinlets, blebs etc. Malachite specks and tiny chalcopyrite, associated with magnetite throughout. 0.0 - 7.6 m: clay clump; organics; hematite staining; weathered overburden. 7.6 - 24.0 m: kinda boring-looking intrusive with weak to moderate sub-pervasive K-alteration; strongly magnetitic with disseminations and hairline stockwork and occasionally hematitic; trace copper minerals. 24.0 - 40.0 m: as 7.6 24.0 m but with strong iron oxide staining, increased sericite after biotite, increased potassic alteration; generally cruddy-looking rock; rare copper. 40.0 - 61.0 m: salmon-pink and grey mottling - strong contrast between casts; equal MZ and PPp; strongly magnetitic; intensely potassic in 50% of chips; selective yet strong in greyer fragments (PPg); occasional quartz veinlets and minor silicification; increased sericite; minor chlorite; strong magnetite; alteration and magnetite look yummy but mineralization is very difficult to see.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	45234	0.207	0.152	0.18	5.34
7.6	15.2	45235	0.092	0.063	0.04	4.85
15.2	22.9	45236	0.057	0.041	0.02	5.66
22.9	30.5	45237	0.102	0.065	0.07	5.22
30.5	38.1	45238	0.074	0.049	0.04	5.16
38.1	45.7	45239	0.085	0.061	0.04	4.17
45.7	53.3	45240	0.070	0.049	0.03	3.58
53.3	61.0	45241	0.087	0.039	0.04	2.77

Drillhole Report

T01-61

Zone	Springer	**Easting**	1515.7	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3831.6	**Logged By**	V. Park
		Elevation	1172.3	**Comments**	Wet from 53.3 m

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	61.0	BX	Breccia - barely; grey (to salt-and-pepper) and green-grey equigranular monzonite (to monzodiorite)) with increasing (to <10%) dark salmon-pink PPp; abundant biotite; excellent igneous textures (except in the most potassic rock); much more drab-looking than results indicate. Sausseritized (?) - pale pink feldspar alteration and weak epidote with some sericite after biotite and moderate oxidation to end off hole; K-alteration in intense in <10% of rock. Chalcopyrite, not overly visible, seen intergrown with magnetite in clots to 1 mm, usually less; very, very rare copper oxides.
0.0	61.0	BX	Breccia - barely; grey (to salt-and-pepper) and green-grey equigranular monzonite (to monzodiorite) with increasing (to <10%) dark salmon-pink PPp; abundant biotite; excellent igneous textures (except in most potassic rock); much more drab-looking than assay results indicate. Sausseritized (?) - pale pink feldspar alteration (albite) and weak epidote with some sericite after biotite and moderate oxidation to end of hole; K-alteration is intense in <10% rock. Abundant fine disseminated and blebby magnetite. Chalcopyrite, not overly visible, seen intergrown with magnetite in clots to 1mm, usually less; very, very rare copper oxide.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	45242	0.124	0.092	0.09	4.99
7.6	15.2	45243	0.138	0.094	0.13	5.07
15.2	22.9	45244	0.176	0.115	0.19	5.01
22.9	30.5	45245	0.229	0.134	0.24	4.94
30.5	38.1	45246	0.240	0.110	0.23	4.78
38.1	45.7	45247	0.302	0.084	0.37	4.31
45.7	53.3	45248	0.290	0.080	0.20	4.01
53.3	61.0	45249	0.243	0.098	0.23	4.90

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Drillhole Report

T01-62

Zone	Springer	**Easting**	1476.1	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3806.4	**Logged By**	V. Park
		Elevation	1159.2	**Comments**	Wet from 7.6 m

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	61.0	BX	Breccia; greyish pink to greenish with addition of <10% dark salmon-pink fragments after 38.1 m; mostly equigranular monzonite with some plagioclase phyric sections; excellent igneous textures; black speckles of biotite and magnetite. Pervasive K-alteration (+albite) with iron oxide staining intensifies to end of hole; strong oxidation decreases slightly; minor chlorite and epidote; ubiquitous sericite; biotite altered to limonite/sericite and occasionally coated with manganese oxide; looks sausseritized (ab+ep) locally and macroscopically. Strongly to intensely magnetitic - disseminated etc. Malachite on many fractures to 15.2 m - ubiquitous but minor often; chalcopyrite as fine disseminated crystals, usually with magnetite - difficult to see, but common. Nice-looking hole.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	45250	0.550	0.425	0.31	5.46
7.6	15.2	45576	0.433	0.313	0.26	5.05
15.2	22.9	45577	0.194	0.120	0.13	4.98
22.9	30.5	45578	0.217	0.124	0.18	5.46
30.5	38.1	45579	0.207	0.107	0.14	5.30
38.1	45.7	45580	0.213	0.109	0.15	4.64
45.7	53.3	45581	0.308	0.140	0.35	4.69
53.3	61.0	45582	0.235	0.091	0.17	4.95

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Drillhole Report

T01-63

Zone	Springer	**Easting**	1480.1	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3865.8	**Logged By**	V. Park
		Elevation	1152.5	**Comments**	All wet

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	61.0	BX	Breccia; much as T01-62; dominantly dark salmon-pink, dark flesh-pink with some greyish mottling and <10% salt-and-pepper diorite fragments near end of hole; monzonite; dominantly equigranular but with phyric sections; good igneous textures. Selective to pervasive K-alteration; some subtle green and pink mottling - sausserite?; hematitic staining (pinkish) and limonitic fractures to end of hole. Intense magnetite, as disseminations, clots, veinlets and as fine, often dense, spidery stockwork. *Minor but ubiquitous malachite in fractures to 22.9 m; trace pyrite and chalcopyrite with magnetite on rare surfaces.* 30.5 - 45.7 m: quartz pebble fragments = contamination? From 45.7 m: <10% chips = diorite clasts?; less visible mineralization.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	45583	0.147	0.091	0.15	5.63
7.6	15.2	45584	0.165	0.071	0.08	6.39
15.2	22.9	45585	0.184	0.107	0.10	5.85
22.9	30.5	45586	0.148	0.097	0.13	4.37
30.5	38.1	45587	0.091	0.054	0.07	4.35
38.1	45.7	45588	0.089	0.054	0.08	4.28
45.7	53.3	45589	0.077	0.042	0.07	4.87
53.3	61.0	45590	0.090	0.055	0.25	4.32

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Drillhole Report

T01-64

Zone	Springer	**Easting**	1502.0	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3903.7	**Logged By**	V. Park
		Elevation	1151.0	**Comments**	Wet from 45.7 m

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	61.0	BX	Breccia; dark salmon-pink monzonitic plagioclase porphyry (PPp); possible dyke?; discernible textures and occasional white plagioclase phenocrysts <1-2 mm; black speckling due to biotite, magnetite and manganese oxide; rare volcanic fragments. Intense pervasive K-alteration, combined with hematitic staining persists. Minor disseminated magnetite - increases to end of hole. Not visibly mineralized. *Boring homogeneous rock top to bottom.* 0.0 - 7.6 m: 50% greyish PP with clay altered plagioclase crystals; weathered bedrock or overburden. From 45.7 m: wet with <10% earthy PP as in 0.0 - 7.6 m; occasional rounded pebbles and some silt-covered pebbles = contamination from surface, probably introduced during sampling.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	45591	0.081	0.043	0.06	3.44
7.6	15.2	45592	0.051	0.016	0.01	2.34
15.2	22.9	45593	0.058	0.011	0.04	3.14
22.9	30.5	45594	0.066	0.016	0.08	2.09
30.5	38.1	45595	0.083	0.030	0.08	3.33
38.1	45.7	45596	0.115	0.043	0.29	2.83
45.7	53.3	45597	0.062	0.024	0.04	2.76
53.3	61.0	45598	0.046	0.018	0.03	3.32

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Drillhole Report

T01-65

Zone	Springer	**Easting**	1557.0	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3993.1	**Logged By**	V. Park
		Elevation	1153.0	**Comments**	Wet from 22.9 m

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	7.7	BX	Breccia or PPp dyke, as T01-64; deep salmon-pink; intense pervasive potassic alteration and iron oxide staining; looks weathered; black speckling = biotite>magnetite; no visible mineralization.
7.7	61.0	BX	Breccia; mottled grey-pink with dark pink and variable quantities of dark salmon-pink; mostly equigranular monzonite with several plagioclase phyric sections; excellent textures. K-alteration is intense in 10-20% of chips; remaining rock is grey with varying lighter pink and green = sausseritization?; abundant biotite; ubiquitous sericite; hematite after magnetite crystals and in fractures; occasional pink k-spar veinlets <1-2mm; strong oxidation persists throughout. Disseminated and strongly magnetite - intense in unaltered dioritic fragments. No visible mineralization. Wet from 22.9 m.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	45599	0.086	0.049	0.01	3.45
7.6	15.2	45600	0.073	0.033	0.02	3.96
15.2	22.9	57951	0.057	0.023	0.02	3.35
22.9	30.5	57952	0.068	0.035	0.04	3.89
30.5	38.1	57953	0.057	0.026	0.02	3.83
38.1	45.7	57954	0.060	0.027	0.02	3.92
45.7	53.3	57955	0.059	0.027	0.02	3.81
53.3	61.0	57956	0.061	0.030	0.02	3.29

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Drillhole Report

T01-66

Zone	Southeast	**Easting**	3929.5	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	2202.8	**Logged By**	V. Park
		Elevation	1041.2	**Comments**	Wet from 45.7 m

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	21.4	DYKE	Dyke, as in T01-67; dark green-grey, fine-grained feldspar-rich feldspar-phyric dyke; is this what Chris W. is calling dacite?; equigranular with strong igneous textures with uncrowded green-white to epidote-green, sub-rounded plagioclase crystals <1-2mm; this ain't yer typical Cariboo/Springer dyke...oh yeah, this is the Southeast Area...so this DOES resemble the mafic dyke at the east side. Very strong chlorite, epidote (and diopside?) with strong surface sericitization (earthy coatings); looks kinda screwed up so likely inhabits a structure; minor patchy K-alteration and hematite specks; calcite fractures. Intensely magnetitic - fine disseminations. Ubiquitous (<1%) pyrite as blebs and disseminated crystals.
21.4	33.0	MZ	Monzonite; light pink monzonite to PPp; white plagioclase phenocrysts <1-2mm in a sub-pervasively K-altered feldspar-rich groundmass with occasional epidotic spots; good textures; minor remnant biotite; minor disseminated magnetite; <1% blebby and fracture-controlled pyrite, occasionally with weakly oxidized rims; no visible copper minerals.
33.0	53.0	DYKE	Green mafic plagioclase porphyry dyke as 0.0 - 21.4 m with increased biotite, abundant magnetite and <1% disseminated and blebby pyrite; intermixed with coarser-grained, more equigranular intrusive that is likely a different phase of the same unit; rarely hosts partially oxidized chalcopyrite clumps <1-2mm.
53.0	61.0	MZ	Monzonite; mottled lighter grey and pink monzonite, as 21.4 - 33.0 m; clayey - probably at contact if faulted; decreased sulfides, but minor magnetite and pyrite are present.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	*7.6*	*57976*	*0.016*	*0.003*	*0.03*	*6.14*
7.6	15.2	57977	0.013	0.001	0.04	6.57
15.2	22.9	57978	0.009	0.001	0.05	3.87
22.9	30.5	57979	0.034	0.002	0.23	2.86
30.5	38.1	57980	0.075	0.003	0.11	3.84
38.1	45.7	57981	0.121	0.010	0.10	5.32
45.7	53.3	57982	0.097	0.010	0.13	5.19
53.3	61.0	57983	0.057	0.007	0.10	4.65

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Drillhole Report

T01-67

Zone	Southeast	**Easting**	3957.3	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	2181.0	**Logged By**	V. Park
		Elevation	1122.5	**Comments**	Wet from 38.1 m

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	32.0	DYKE	Dyke; as in T01-66; green-grey feldspar-rich with greenish phyric plagioclase; intense chlorite and epidote and sericite; very strongly magnetitic; <1% pyrite; no copper mineralization.
32.0	39.5	MZ	Monzonite to PPp; pink-grey with whitish plagioclase crystals <1-2 mm; pervasive potassic alteration with epidote spots; rare biotite; disseminated magnetite; trace pyrite; no chalcopyrite.
39.5	61.0	DYKE	Green plagioclase phyric dyke, as 0.0 - 32.0 m; <1% blebby pyrite; very rare limonitic slickensides; some intermixed monzonite is likely contamination in a wet hole.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	57984	0.026	0.003	0.03	6.93
7.6	15.2	57985	0.093	0.004	0.20	6.78
15.2	22.9	57986	0.044	0.003	0.11	6.73
22.9	30.5	57987	0.039	0.002	0.07	6.72
30.5	38.1	57988	0.025	0.002	0.05	5.65
38.1	45.7	57989	0.029	0.002	0.06	5.84
45.7	53.3	57990	0.039	0.002	0.09	6.69
53.3	61.0	57991	0.038	0.002	0.11	6.03

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Drillhole Report

T01-68

Zone	Southeast	**Easting**	3967.4	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	2157.8	**Logged By**	V. Park
		Elevation	1025.0	**Comments**	All wet

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	61.0	PP	Plagioclase porphyry diorite; medium-dark grey with fine-medium grained equigranular feldspar-rich matrix and white subhedral plagioclase phenocrysts <2-3mm, occasionally larger; excellent igneous textures; greenish overhue. <5% chips with limonitic fractures or pervasive staining; chlorite >> epidote (propylitic alteration) dominate. Magnetitic. <1% fresh pyrite and very, very rare chalcopyrite in fractures and as disseminations; pyrite occasionally appears at cores of feldspar phenocrysts; sulfides are alteration minerals and are not associated with mineralization.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	57992	0.028	0.015	0.01	5.50
7.6	15.2	57993	0.034	0.011	0.01	5.56
15.2	22.9	57994	0.092	0.006	0.06	5.70
22.9	30.5	57995	0.060	0.006	0.05	5.69
30.5	38.1	57996	0.047	0.005	0.04	5.75
38.1	45.7	57997	0.018	0.001	0.03	5.16
45.7	53.3	57998	0.026	0.001	0.03	6.25
53.3	61.0	57999	0.026	0.002	0.04	6.46

Drillhole Report

T01-69

Zone	Southeast	**Easting**	3962.8	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	2128.4	**Logged By**	V. Park
		Elevation	1026.0	**Comments**	Wet from 30.5 m

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	7.6	DYKE	Augite and plagioclase porphyry dyke; similar to PP at end of hole and also in T01-68; dark green grey; black augite and magnetite crystals <1mm; crowded green-white plagioclase phenocrysts <1-2mm; good textures; hard. Chloritic; earthy orange limonite on most fractures; minor chlorite; ubiquitous sericite. Magnetitic. Trace pyrite.
7.6	38.0	MZ	Monzonite; pale pink-grey with green; medium grained, equigranular with occasional phyric plagioclase; excellent igneous textures; occasional biotite remnants, otherwise low colour index. Pink feldspar alteration, weak to moderate and sub-pervasive - possible K-alteration but also possible albite; epidotic splotches and fractures (albite and epidote = sausserite); strong sericite - dusty/wispy coating on all surfaces. Fine disseminated magnetite. Rare pyrite. <1% pyritic PP as below and above. Very, very boring.
38.0	61.0	PP	Plagioclase porphyry diorite as in T01-68 0.0 - 61.0 m; dark green grey with abundant white plagioclase phenocrysts <1-2mm in a chloritic, magnetitic feldspar-rich groundmass; <1% disseminated and blebby pyrite. <10% oxidized PP and MZ = contamination in a wet hole from 30.5 m. Zzzzzzzzz.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	58001	0.025	0.014	0.01	6.68
7.6	15.2	58002	0.002	0.001	0.01	2.91
15.2	22.9	58003	0.002	0.001	0.04	3.11
22.9	30.5	58004	0.016	0.001	0.01	3.33
30.5	38.1	58005	0.033	0.001	0.08	3.90
38.1	45.7	58006	0.060	0.008	0.06	6.84
45.7	53.3	58007	0.053	0.005	0.07	6.03
53.3	61.0	58008	0.055	0.004	0.07	5.80

Drillhole Report

T01-70

Zone	Southeast	**Easting**	3886.6	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	2085.6	**Logged By**	V. Park
		Elevation	1050.9	**Comments**	All wet

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	22.5	MZ	Monzonite?; as T01-69 7.6 - 38.0 m; equigranular to plagioclase phyric; medium orange with black speckling; weird stronger pearly luster; excellent igneous textures; minor remnant biotite. Pink (k-spar) and green (epidote) as almost equal alteration (sausserite?) overprinted with moderate to strong pervasive limonitic staining; stronger earthy hematite and limonite on some fractures; intense oxidation shows strongly in unwashed sample. Weak magnetite locally. <1% disseminated and blebby pyrite (=alteration); co chalcopyrite. Very wet from surface.
22.5	61.0	PP	*Plagioclase porphyry diorite*, as in T01-68 and T01-69; dark green-grey with white plagioclase phenocrysts <1-2mm; chloritic and magnetitic with ubiquitous (<1%) pyrite. <25% monzonite (from above) and intensely oxidized pebbles, rare quartz pebbles etc = contamination (downhole or introduced during sampling). Heterolithology might also suggest breccia. Blech.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	58026	0.017	0.009	0.08	2.01
7.6	15.2	58027	0.014	0.006	0.10	2.85
15.2	22.9	58028	0.012	0.006	0.07	2.54
22.9	30.5	58029	0.061	0.004	0.32	5.61
30.5	38.1	58030	0.050	0.004	0.16	4.61
38.1	45.7	58031	0.060	0.005	0.18	4.86
45.7	53.3	58032	0.042	0.004	0.12	4.06
53.3	61.0	58033	0.062	0.007	0.14	4.35

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Drillhole Report

T01-71

Zone	Southeast	**Easting**	3906.5	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	2096.7	**Logged By**	V. Park
		Elevation	1036.3	**Comments**	Wet from 7.6 m

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	14.0	MZ	Monzonite; medium-dark orange as T01-70 0.0 - 22.2 m; equigranular to plagioclase phyric; excellent textures. Strong pervasive iron oxide staining over pink (k-spar and albite)>green (epidote) alterations; remnant biotite altered to sericite and chlorite; manganese oxide on several fractures. Some disseminated magnetite. Trace disseminated pyrite; no chalcopyrite. Wet from 7.6 m.
14.0	61.0	PP	Dioritic plagioclase porphyry as in T01-68, 69, and 70; dark green-grey chloritic, magnetitic, pyritic (<1%) feldspar-rich rock with white plagioclase crystals. >25% (to 50%) oxidized monzonite and foreign elements = contamination in a very wet hole. Unwashed sample shows strong oxidation to 30.5 m.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	58034	0.020	0.010	0.05	2.97
7.6	15.2	58035	0.027	0.014	0.08	2.90
15.2	22.9	58036	0.036	0.009	0.07	4.70
22.9	30.5	58037	0.032	0.007	0.07	3.59
30.5	38.1	58038	0.019	0.005	0.10	2.99
38.1	45.7	58039	0.032	0.007	0.06	3.82
45.7	53.3	58040	0.034	0.005	0.06	4.99
53.3	61.0	58041	0.039	0.005	0.07	5.06

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Drillhole Report

T01-72

Zone	Springer	**Easting**	1822.8	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3379.8	**Logged By**	V. Park
		Elevation	1157.6	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	61.0	BX	Breccia; *mostly intense salmon-pink plagioclase porphyry monzonite (PPp) with some sub-rounded white* plagioclase phenocryst <1-2mm; locally more equigranular and with greyish mottling; black speckles = biotite and magnetite. Intense K-alteration; ubiquitous sericite. Very weakly magnetitic. Trace malachite from 22.9 m. 42.0 - 52.0 m: stronger grey hue and less potassic than adjacent rock.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	58151	0.029	0.009	0.01	2.84
7.6	15.2	58152	0.042	0.018	0.04	2.67
15.2	22.9	58153	0.069	0.042	0.01	2.98
22.9	30.5	58154	0.095	0.061	0.04	2.76
30.5	38.1	58155	0.151	0.096	0.14	4.92
38.1	45.7	58156	0.251	0.164	0.34	7.16
45.7	53.3	58157	0.102	0.062	0.12	4.84
53.3	61.0	58158	0.180	0.116	0.21	5.28

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Drillhole Report

T01-73

Zone	Springer	**Easting**	1608.7	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3705.8	**Logged By**	V. Park
		Elevation	1194.6	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	61.0	BX	Breccia; mottled grey and pink; mostly medium grained equigranular with occasional phyric plagioclase; mixture of monzonite and diorite.; abundant biotite - fresh and remnant. Strong pervasive limonitic staining in most fragments to 20.0 m - <5% rock affected often. Moderate pervasive K-alteration in 10-50% chips depending on sample; local chlorite; ubiquitous sericite. Strong disseminated magnetite. Trace malachite - very rare visible chalcopyrite with magnetite.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
7.6	15.2	58160	0.251	0.115	0.21	5.04
15.2	22.9	58161	0.190	0.099	0.12	5.12
22.9	30.5	58162	0.157	0.071	0.11	5.58
30.5	38.1	58163	0.099	0.046	0.22	6.00
38.1	45.7	58164	0.097	0.045	0.10	5.50
45.7	53.3	58165	0.181	0.073	0.26	5.59
53.3	61.0	58166	0.249	0.076	0.30	5.81
0.0	7.6	58159	0.127	0.072	0.05	4.62

Drillhole Report

T01-74

Zone	Springer	**Easting**	1603.1	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3734.1	**Logged By**	V. Park
		Elevation	1194.1	**Comments**	Wet from 22.9 m

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	61.0	MZ	

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	58167	0.100	0.072	0.14	4.13
7.6	15.2	58168	0.097	0.056	0.06	4.85
15.2	22.9	58169	0.090	0.039	0.07	5.41
22.9	30.5	58170	0.069	0.033	0.03	4.95
30.5	38.1	58171	0.063	0.031	0.03	5.00
38.1	45.7	58172	0.076	0.039	0.05	5.32
45.7	53.3	58173	0.073	0.029	0.05	5.30
53.3	61.0	58174	0.082	0.032	0.05	5.06

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Drillhole Report

T01-75

Zone	Springer	**Easting**	1601.3	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3772.2	**Logged By**	V. Park
		Elevation	1194.5	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	61.0	BX	

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	57958	0.062	0.041	0.09	3.26
7.6	15.2	57959	0.050	0.031	0.05	3.16
15.2	22.9	57960	0.169	0.107	1.30	5.42
22.9	30.5	57961	0.075	0.046	0.08	5.85
30.5	38.1	57962	0.093	0.048	0.11	5.44
38.1	45.7	57963	0.077	0.026	0.08	4.79
45.7	53.3	57964	0.040	0.017	0.08	4.22
53.3	61.0	57965	0.044	0.014	0.09	3.94

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Drillhole Report

T01-76

Zone	Springer	**Easting**	1449.5	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3730.9	**Logged By**	V. Park
		Elevation	1170.0	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	37.0	BX	Breccia; dark salmon-pink plagioclase porphyry monzonite; discernible but blurred igneous textures; homogeneous-looking; no preserved mafics. Intense pervasive K-alteration overprints everything; white plagioclase phenocrysts altered to clay; remnant biotite - powdery sericite. Trace malachite.
37.0	46.0	BX	Breccia; dark salmon-pink with >50% dioritic mottling (more equigranular, melanic and magnetitic); looks slightly yummier but I still can't see any obvious mineralization.
46.0	57.0	BX	Breccia; deep salmon-pink PPp as 0.0 - 37.0 m.
57.0	61.0	BX	Breccia; mottled grey and pink s 37.0 - 46.0 m; melanic and magnetitic.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	57966	0.075	0.050	0.04	2.54
7.6	15.2	57967	0.131	0.097	0.04	2.22
15.2	22.9	57968	0.135	0.106	0.06	2.00
22.9	30.5	57969	0.078	0.055	0.02	2.42
30.5	38.1	57970	0.057	0.029	0.04	2.73
38.1	45.7	57971	0.202	0.126	0.09	3.82
45.7	53.3	57972	0.140	0.082	0.10	3.38
53.3	61.0	57973	0.150	0.037	0.10	5.75

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Drillhole Report

T01-76

Zone	Springer	**Easting**	1449.5	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3730.9	**Logged By**	V. Park
		Elevation	1170.0	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	37.0	BX	Breccia; dark salmon-pink plagioclase porphyry monzonite; discernible but blurred igneous textures; homogeneous-looking; no preserved mafics. Intense pervasive K-alteration overprints everything; white plagioclase phenocrysts altered to clay; remnant biotite - powdery sericite. Trace malachite.
37.0	46.0	BX	Breccia; dark salmon-pink with >50% dioritic mottling (more equigranular, melanic and magnetitic); looks slightly yummier but I still can't see any obvious mineralization.
46.0	57.0	BX	Breccia; deep salmon-pink PPp as 0.0 - 37.0 m.
57.0	61.0	BX	Breccia; mottled grey and pink s 37.0 - 46.0 m; melanic and magnetitic.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	57966	0.075	0.050	0.04	2.54
7.6	15.2	57967	0.131	0.097	0.04	2.22
15.2	22.9	57968	0.135	0.106	0.06	2.00
22.9	30.5	57969	0.078	0.055	0.02	2.42
30.5	38.1	57970	0.057	0.029	0.04	2.73
38.1	45.7	57971	0.202	0.126	0.09	3.82
45.7	53.3	57972	0.140	0.082	0.10	3.38
53.3	61.0	57973	0.150	0.037	0.10	5.75

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Drillhole Report

T01-77

Zone	Springer	**Easting**	1438.7	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3696.2	**Logged By**	V. Park
		Elevation	1173.3	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	7.0	BX	Breccia; mottled grey and pink monzonite and diorite, as T0176 37.0 - 46.0 m and 57.0 - 61.0 m; mostly equigranular; melanic and magnetitic diorite with salmon-pink PPp; good textures. Strong K-alteration; semi-pervasive, even in the more mafic intrusive. Intensely magnetitic. Trace chalcopyrite with magnetite, but otherwise visible mineralization is impossible to see.
7.0	34.0	BX	Breccia; dark salmon-pink plagioclase porphyry monzonite (PPp); discernible textures. Intensely K-altered; ubiquitous sericite. Fine disseminated magnetite. No visible mineralization.
34.0	61.0	BX	Breccia; mottled dark grey and salmon-pink, as 0.0 - 7.0 m. K-alteration. Magnetitic. No obvious mineralization.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	58051	0.139	0.092	0.11	6.35
7.6	15.2	58052	0.071	0.039	0.08	3.16
15.2	22.9	58053	0.044	0.026	0.02	2.82
22.9	30.5	58054	0.118	0.071	0.11	4.16
30.5	38.1	58055	0.129	0.076	0.11	4.83
38.1	45.7	58056	0.120	0.059	0.10	5.41
45.7	53.3	58057	0.145	0.063	0.11	5.40
53.3	61.0	58058	0.140	0.080	0.14	5.53

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Drillhole Report

T01-78

Zone	Springer	**Easting**	1444.6	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3665.0	**Logged By**	V. Park
		Elevation	1176.4	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	8.0	BX	Breccia; dark grey with subtle pink (k-spar) mottling; strong plagioclase phyric texture with white to pink feldspar laths <1-2mm. Selective K-alteration. Strongly magnetitic. No visible mineralization.
8.0	61.0	BX	*Breccia; mottled salmon-pink with grey; equigranular to strongly plagioclase phyric monzonite; black speckling =* biotite/remnant biotite and magnetite; excellent textures. Intense potassic alteration; ubiquitous sericite; clay after feldspar. Strongly magnetitic except in most potassic rock - disseminations and in fractures. No visible mineralization.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	58059	0.089	0.040	0.08	6.60
7.6	15.2	58060	0.112	0.075	0.11	5.39
15.2	22.9	58061	0.122	0.090	0.12	4.93
22.9	30.5	58062	0.131	0.081	0.14	4.62
30.5	38.1	58063	0.129	0.074	0.15	4.85
38.1	45.7	58064	0.128	0.088	0.14	4.59
45.7	53.3	58065	0.164	0.123	0.20	5.36
53.3	61.0	58066	0.090	0.058	0.09	5.70

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Drillhole Report

T01-79

Zone	Springer	**Easting**	1565.3	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3726.6	**Logged By**	V. Park
		Elevation	1186.0	**Comments**	Wet from 30.5 m

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	61.0	BX	Breccia; mottled grey and pink as in T01-78 8.0 - 61.0 m; excellent textures; variably equigranular and phyric; abundant biotite; increasingly greyish. K-alteration begins strong and pervasive but weakens and becomes more selective; weak limonitic staining is most evident above 20.0 m. Strong magnetite - increasing. No visible chalcopyrite.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	58076	0.071	0.033	0.02	6.94
7.6	15.2	58077	0.207	0.060	0.22	7.07
15.2	22.9	58078	0.124	0.044	0.05	6.78
22.9	30.5	58079	0.077	0.030	0.02	6.32
30.5	38.1	58080	0.122	0.033	0.03	6.58
38.1	45.7	58081	0.146	0.040	0.04	6.75
45.7	53.3	58082	0.110	0.035	0.03	6.20
53.3	61.0	58083	0.149	0.043	0.21	6.16

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Drillhole Report

T01-80

Zone	Springer	**Easting**	1561.3	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3741.3	**Logged By**	V. Park
		Elevation	1185.0	**Comments**	Wet from 38.1 m

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	61.0	BX	Breccia; mostly monzonite with minor diorite; excellent igneous textures; equigranular to plagioclase phyric phases; mostly shades of pink and grey.. Potassic and albitic alteration dominate - often strong and pervasive and combined with limonite/hematite to create dark salmon-pink hue; potassic alteration decreases to end of hole; epidote in fractures; ubiquitous and occasionally strong sericitization; minor chlorite; locally sub-cm quartz-calcite veining. Intensely magnetitic - disseminations, clumps, veinlets eye - it's everywhere! Trace chalcopyrite <2mm locally, usually associated with magnetite; ultra fine bornite might be intergrown with magnetite; rare, trace chalcopyrite on fractures. 0.0 - 15. M: darker orange-pink due to limonitic staining in oxidized rock; weaker staining below. From 38.1 m: increased salmon-pink alteration with increased patchy epidote; minor clay after plagioclase; abundant fine fresh to partially altered biotite; intensely magnetitic; most iron minerals are at least partially oxidized.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	58084	0.108	0.062	0.06	6.80
7.6	15.2	58085	0.123	0.072	0.18	7.39
15.2	22.9	58086	0.255	0.086	0.17	6.51
22.9	30.5	58087	0.260	0.074	0.35	7.19
30.5	38.1	58088	0.150	0.076	0.12	6.01
38.1	45.7	58089	0.158	0.083	0.13	6.49
45.7	53.3	58090	0.152	0.084	0.11	5.89
53.3	61.0	58091	0.138	0.060	0.09	6.31

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Drillhole Report

T01-81

Zone	Springer	**Easting**	1543.6	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3744.0	**Logged By**	V. Park
		Elevation	1182.8	**Comments**	Damp 30.5 - 38.1 m; wet from 53.3

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	61.0	BX	Breccia; monzonitic intrusive; mottled salmon-pink and grey; good igneous textures locally; some cool green augite crystals locally. Intensely magnetitic - clumps, stringers etc, often associated with chalcopyrite and possibly with bornite. Very strong limonite/hematite staining over very, very strongly K-altered rock; ubiquitous and often strong sericitization. Trace to locally higher chalcopyrite, often in fractures and always associated with magnetite.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	58092	0.306	0.222	0.10	4.96
7.6	15.2	58093	0.238	0.164	0.10	5.84
15.2	22.9	58094	0.264	0.157	0.09	5.46
22.9	30.5	58095	0.162	0.099	0.06	5.51
30.5	38.1	58096	0.293	0.166	0.14	5.61
38.1	45.7	58097	0.496	0.166	0.17	5.51
45.7	53.3	58098	0.537	0.105	0.16	5.47
53.3	61.0	58099	0.357	0.069	0.14	5.84

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Drillhole Report

T01-82

Zone	Springer	**Easting**	1878.3	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3409.1	**Logged By**	V. Park
		Elevation	1162.2	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	45.0	BX	Breccia; dark pink and salmon-pink with minor grey mottling and lots of black speckling; mostly plagioclase porphyry monzonite; original textures are preserved but slightly blurred. Intense pervasive K-alteration; hematitie speckles on fractures; weak iron oxide staining throughout. Fine disseminated magnetite. *Rare visible chalcopyrite intergrown with magnetite; very rarae malachite specks.*
45.0	61.0	MZ	Monzonite? Or breccia; medium grey with pink hue; equigranular (102mm) with rare phyric plagioclase; good igneous textures; abundant biotite. Spotty K-alteration; strong sericite; minor epidote; <2% with limonitic fractures on weak pervasive limonitic staining. Strong disseminated magnetite. No visible mineralization.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	58101	0.076	0.047	0.02	2.88
7.6	15.2	58102	0.107	0.052	0.05	3.87
15.2	22.9	58103	0.152	0.116	0.10	4.61
22.9	30.5	58104	0.177	0.125	0.07	5.75
30.5	38.1	58105	0.110	0.068	0.03	3.26
38.1	45.7	58106	0.333	0.265	0.21	5.30
45.7	53.3	58107	0.043	0.024	0.04	5.43
53.3	61.0	58108	0.048	0.028	0.03	5.68

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Drillhole Report

T01-83

Zone	Springer	**Easting**	1874.6	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3456.4	**Logged By**	V. Park
		Elevation	1172.1	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	28.0	MZ	Monzonite? Or breccia; as T01-82 45.0 - 61.0 m; equigranular medium grained with strong igneous textures; abundant fresh to partially altered biotite. K-spar (+/- albite) >>epidote - rock is mottled green and pink with greyish and blackish blebs; faint limonitic staining. Strongly magnetitic - disseminated. Trace disseinated pyrite - some appears secondary after biotite.
28.0	61.0	BX	Breccia; dark salmon-pink with some dark brown-pink and <5% dark green-grey intrusive fragmnets and dyke; origianl textutres discernible but strongly blurred; phyric textures are locally evident, but rock is generally homogeneous-looking. Intense K-alteration; pervasive iron oxide stainig; ubiquitous and often quite strong sericitization. Some fine disseminated magnetite - occasionally in fractures. Trace visible pyrite > chalcopyrite, intergrown with magnetite; very rare malachite specks.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	58109	0.187	0.119	0.25	5.16
7.6	15.2	58110	0.062	0.035	0.04	5.26
15.2	22.9	58111	0.064	0.034	0.05	5.24
22.9	30.5	58112	0.064	0.035	0.02	4.73
30.5	38.1	58113	0.054	0.026	0.02	4.26
38.1	45.7	58114	0.227	0.154	0.24	4.38
45.7	53.3	58115	0.270	0.113	0.24	4.65
53.3	61.0	58116	0.246	0.137	0.38	5.24

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Drillhole Report

T01-84

Zone	Springer	**Easting**	1903.4	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3462.4	**Logged By**	V. Park
		Elevation	1166.3	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	15.5	MZ	Monzonite, as T01-83 0.0 - 28.0 m; grey, green, pink, cream and black equigranular intrusive with strong igneous textures that are macroscopically evident; abundant biotite K-alteration and limonite dominate; minor sericite. Magnetitic. Trace visible malachite specks.
15.5	61.0	BX	Breccia; dark salmon-pink plagioclase porphyry monzonite with strong plagioclase phenocrysts <2-3 mm; excellent textures although sometimes blurred. Intense pervasive potassic alteration with pervasive hematitic staining; sericite after biotite; oxidation to end of hole. Blebby and disseminated magnetite. Rare visible chalcopyrite with magnetite; very rare visible copper oxide.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	58117	0.147	0.083	0.18	5.52
7.6	15.2	58118	0.084	0.035	0.08	6.01
15.2	22.9	58119	0.135	0.063	0.14	5.76
22.9	30.5	58120	0.304	0.247	0.39	3.73
30.5	38.1	58121	0.162	0.097	0.25	4.25
38.1	45.7	58122	0.268	0.224	0.35	2.88
45.7	53.3	58123	0.268	0.193	0.43	4.44
53.3	61.0	58124	0.111	0.066	0.18	2.87

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Drillhole Report

T01-85

Zone	Bell	**Easting**	2104.5	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3971.0	**Logged By**	V. Park
		Elevation	1190.6	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	61.0	BX	Breccia; typical salmon-pink monzonitic (to PPp) Bell rock with some grey to black mottling; decent igneous textures throughout. Intense pervasive potassic alteration with some sericite; minor silicification, usually restricted to veinlets. Intensely magnetitic - disseminations, veinlets, clots, cement etc. - all possible occurrences. Intensely sulfidic with abundant chalcopyrite intergrown with magnetite and disseminated throughout; pyrite in most fractures and also disseminated; significant native copper locally. Gorgeous hole! 15.2 - 45.7 m; made concentrate) while washing; native copper is very common.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	58126	0.246	0.113	0.27	6.48
7.6	15.2	58127	0.276	0.026	0.30	5.48
15.2	22.9	58128	0.771	0.024	1.40	5.77
22.9	30.5	58129	0.631	0.019	0.87	4.89
30.5	38.1	58130	0.666	0.022	0.77	5.27
38.1	45.7	58131	1.155	0.034	3.01	5.87
45.7	53.3	58132	0.443	0.015	0.53	4.98
53.3	61.0	58133	0.122	0.006	0.08	2.89

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Drillhole Report

T01-86

Zone	Bell	**Easting**	2103.9	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3985.2	**Logged By**	V. Park
		Elevation	1190.3	**Comments**	Wet from 45.7 m

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	10.0	BX	Breccia; deep salmon-pink plagioclase porphyry monzonite; excellent crowded porphyry texture with white phenocrysts <1-2mm. Intense K-alteration; strong oxidation. Intense magnetite. Minor visible copper oxide; chalcopyrite and pyrite with magnetite.
10.0	61.0	BX	Breccia; dark grey pink with <25% salmon pink as in 0.0 - 10.0 m. Intense K-alteration and strong sericite. Intense magnetite. Very strong sulfides intergrown with magnetite; ubiquitous native Cu, also associated with magnetite. Great-looking hole.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	58134	0.334	0.228	0.41	6.30
7.6	15.2	58135	0.470	0.062	0.56	5.29
15.2	22.9	58136	0.508	0.067	0.53	4.78
22.9	30.5	58137	0.498	0.043	0.58	4.32
30.5	38.1	58138	0.573	0.035	0.82	4.38
38.1	45.7	58139	0.529	0.029	0.64	4.92
45.7	53.3	58140	0.164	0.019	0.13	3.80
53.3	61.0	58141	0.242	0.024	0.22	4.05

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Drillhole Report

T01-87

Zone	Bell	**Easting**	2089.9	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3997.3	**Logged By**	V. Park
		Elevation	1190.3	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	61.0	BX	Breccia; mostly intensely salmon-pink crowded plagioclase porphyry monzonite with variable amounts of greyish PP; excellent textures. Intense K-alteration and sericite. Intense magnetite in all possible occurrences. Very strong to intense sulfides (chalcopyrite and pyrite) and ubiquitous but not abundant native Cu - almost always intimately associated with magnetite. Nice hole!

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	58142	0.451	0.177	0.53	6.28
7.6	15.2	58143	0.834	0.118	0.69	5.17
15.2	22.9	58144	0.903	0.050	0.65	5.04
22.9	30.5	58145	0.562	0.033	0.32	4.70
30.5	38.1	58146	0.065	0.005	0.03	3.04
38.1	45.7	58147	0.383	0.013	0.24	4.51
45.7	53.3	58148	0.775	0.032	0.49	6.68
53.3	61.0	58149	0.569	0.021	0.43	5.68

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Drillhole Report

T01-88

Zone	Bell	**Easting**	2080.2	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	4006.7	**Logged By**	V. Park
		Elevation	1190.4	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	16.0	BX	Breccia; dark orange/salmon-pink plagioclase porphyry monzonite with strong textures; sharp lower contact. Intense pervasive K-alteration and limonitic staining; sericitization creates slightly grainy texture locally; splotchy limonitic, sericitic biotite remnants. Intensely magnetitic - all occurrences. Strongly sufidic - disseminated and blebby chalcopyrite >pyrite, usually associated with magnetite - >5% locally. Yum.
16.0	23.0	PPg	Plagioclase porphyry diorite; distinctly different than adjacent units; medium brownish grey with strong crowded plagioclase phyric (crystals <1-2mm) texture; much as 0.0 - 16.0 m, but lacking alterations; abundant biotite. Minor sericite and oxidation - increases to lower contact. Very strongly magnetitic. Abundant (1-5%) pyrite>>chalcopyrite in clots and disseminations associated with magnetite. Ok-looking. Sharp contact.
23.0	61.0	BX	Breccia; mixture of dark salmon-pink, intensely potassic plagioclase porphyry monzonite (as 0.0 - 16.0 m) mixed with sericitic, medium-dark grey more equigranular intrusive with intense magnetite; original textures are often blurred but are usually discernible; abundant biotite. Intense K-alteration; very strong sericite. Intense magnetite - locally saturated. Very strong, often intense chalcopyrite and pyrite with some native Cu, intergrown with magnetite. Gorgeous!!! 30.5 - 38.1 m: made CON during sample washing

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au-Dpt	Fe %
0.0	7.6	42826	0.326	0.194	0.31	5.11
7.6	15.2	42827	0.582	0.193	0.32	4.94
15.2	22.9	42828	0.104	0.029	0.0[illegible]	2.94
22.9	30.5	42829	0.350	0.030	0.[illegible]	4.67
30.5	38.1	42830	1.812	0.066	2.[illegible]	8.37
38.1	45.7	42831	0.695	0.027	0.[illegible]	5.82
45.7	53.3	42832	0.558	0.023	0.57	5.06
53.3	61.0	42833	0.586	0.036	0.[illegible]	5.58

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T01-88

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Drillhole Report

T01-89

Zone	Bell	**Easting**	2103.8	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	4003.0	**Logged By**	V. Park
		Elevation	1185.6	**Comments**	Wet from 53.3 m

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	13.0	BX	Breccia; intense dark salmon-pink plagioclase porphyry monzonite with excellent textures; as all other Bell holes; black speckling due to biotite and magnetite. Intense potassic alteration and iron oxide staining; hematite after magnetite; some limonite; minor sericite and clay; minor manganese oxide; strong oxidation throughout. Intensely magnetitic - all occurrences, occasionally oxidized. Malachite specks on fractures or disseminated; partially oxidized chalcopyrite intergrown with magnetite.
13.0	61.0	BX	Breccia; dark mottled grey and pink monzonite to diorite; appears equigranular but many original textures are blurred; good plagioclase phyric textures locally; different than 0.0 - 13.0 m. Intense potassic alteration but obscured by very strong sericite and abundant fine magnetite and biotite; some secondary quartz. Intense magnetite - all occurrences, occasionally oxidized. Very strong sulfides - fine chalcopyrite and pyrite intergrown with magnetite and disseminated. Yum.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	42834	0.475	0.238	0.49	3.87
7.6	15.2	42835	0.433	0.210	0.55	3.64
15.2	22.9	42836	0.506	0.094	0.49	4.90
22.9	30.5	42837	0.489	0.076	0.41	4.95
30.5	38.1	42838	0.310	0.048	0.21	4.17
38.1	45.7	42839	0.243	0.017	0.16	4.07
45.7	53.3	42840	0.218	0.019	0.17	3.81
53.3	61.0	42841	0.173	0.020	0.12	3.61

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Drillhole Report

T01-90

Zone	Springer	**Easting**	1791.9	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3361.5	**Logged By**	V. Park
		Elevation	1152.5	**Comments**	Wet from 53.3 m

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	41.9	BX	*Breccia; intense orangish salmon-pink with dark grey mottling and abundant black clots and streaks; equigranular to* plagioclase porphyry monzonite; excellent textures; abundant biotite. Intense pervasive K-alteration; strong sericite locally; strong pervasive hematite and limonite staining; hematite specks after magnetite; rare chlorite and epidote. Intense magnetite - clots, veinlets, occasional stockwork - in similar occurrences as biotite. Ubiquitous copper oxide (mostly malachite) - disseminated and in fractures; very, very rare ultra fine chalcopyrite in *magnetite clots.* Looks great although oxidized.
41.9	52.5	DYKE	Augite porphyry dyke; dark greenish grey; augite and plagioclase phenocrysts <1mm in chloritic feldspar-rich groundmass; abundant biotite. Weakly chloritic; sericite after feldspar; hematite after augite and magnetite. Intensely magnetitic. Not mineralized.
52.3	61.0	BX	Breccia; dark orange/salmon-pink PPp as 0.0 - 41.9 m; strong black speckling (mt-bi). Intensely potassic with iron oxide staining; sericite. Intensely magnetitic. Very, very rare visible malachite or chalcopyrite (in magnetite).

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	*7.6*	42842	*0.430*	*0.337*	*0.36*	*9.21*
7.6	15.2	42843	0.432	0.323	0.38	9.76
15.2	22.9	42844	0.434	0.344	0.31	7.88
22.9	30.5	42845	0.541	0.372	0.35	7.67
30.5	38.1	42846	0.414	0.280	0.37	7.36
38.1	45.7	42847	0.253	0.161	0.20	5.46
45.7	53.3	42848	0.088	0.059	0.07	5.62
53.3	61.0	42849	0.224	0.131	0.20	7.05

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Drillhole Report

T01-91

Zone	Springer	**Easting**	1823.1	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3359.8	**Logged By**	V. Park
		Elevation	1151.5	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	61.0	BX	

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	42951	0.073	0.033	0.01	3.15
7.6	15.2	42952	0.047	0.028	0.01	3.13
15.2	22.9	42953	0.084	0.047	0.02	3.39
22.9	30.5	42954	0.198	0.156	0.05	3.15
30.5	38.1	42955	0.094	0.071	0.03	2.91
38.1	45.7	42956	0.075	0.052	0.02	3.26
45.7	53.3	42957	0.048	0.031	0.01	3.40
53.3	61.0	42958	0.037	0.019	0.01	3.14

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Drillhole Report

T01-92

Zone	Springer	**Easting**	1804.6	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3244.4	**Logged By**	V. Park
		Elevation	1127.1	**Comments**	Wet from 30.5 m

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	52.5	BX	
52.5	57.2	DYKE	
57.2	61.0	BX	

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	42959	0.164	0.077	0.30	5.67
7.6	15.2	42960	0.453	0.034	0.57	7.84
15.2	22.9	42961	0.300	0.021	0.26	6.88
22.9	30.5	42962	0.187	0.022	0.07	6.40
30.5	38.1	42963	0.282	0.014	0.15	6.83
38.1	45.7	42964	0.221	0.028	0.24	6.34
45.7	53.3	42965	0.128	0.019	0.11	5.86
53.3	61.0	42966	0.117	0.019	0.10	5.76

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Drillhole Report

T01-93

Zone	Springer	**Easting**	1854.5	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3193.6	**Logged By**	V. Park
		Elevation	1130.8	**Comments**	Wet from 38.1 m

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	14.8	MZ	
14.8	21.4	DYKE	
21.4	39.6	MZ	
39.6	46.0	DYKE	
46.0	61.0	MZ	

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	42967	0.073	0.026	0.08	4.11
7.6	15.2	42968	0.051	0.009	0.58	4.57
15.2	22.9	42969	0.062	0.009	0.14	4.29
22.9	30.5	42970	0.069	0.005	0.07	4.36
30.5	38.1	42971	0.086	0.002	0.48	4.60
38.1	45.7	42972	0.030	0.001	0.19	5.54
45.7	53.3	42973	0.054	0.008	0.23	4.67
53.3	61.0	42974	0.051	0.006	0.21	4.76

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Drillhole Report

T01-94

Zone	Springer	**Easting**	1919.0	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3171.1	**Logged By**	V. Park
		Elevation	1139.9	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	31.6	MZ	
31.6	38.5	DYKE	
38.5	61.0	MZ	

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	42975	0.041	0.017	0.02	3.15
7.6	15.2	42851	0.046	0.005	0.05	3.08
15.2	22.9	42852	0.041	0.004	0.04	3.10
22.9	30.5	42853	0.037	0.004	0.05	3.12
30.5	38.1	42854	0.025	0.002	0.02	4.57
38.1	45.7	42855	0.033	0.004	0.16	3.50
45.7	53.3	42856	0.050	0.003	0.07	4.47
53.3	61.0	42857	0.054	0.002	0.08	5.13

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Drillhole Report

T01-95

Zone	Springer	**Easting**	1909.4	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3308.2	**Logged By**	V. Park
		Elevation	1145.8	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	61.0	BX	

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	42858	0.128	0.092	0.08	3.76
7.6	15.2	42859	0.149	0.119	0.18	4.24
15.2	22.9	42860	0.176	0.146	0.36	3.92
22.9	30.5	42861	0.584	0.476	0.50	5.63
30.5	38.1	42862	0.421	0.205	0.34	5.95
38.1	45.7	42863	0.151	0.078	0.11	4.96
45.7	53.3	42864	0.133	0.067	0.09	4.09
53.3	61.0	42865	0.095	0.049	0.06	4.08

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Drillhole Report

T01-96

Zone	Springer	**Easting**	1872.1	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3345.0	**Logged By**	V. Park
		Elevation	1151.3	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	38.0	MZ	
38.0	38.9	DYKE	
38.9	53.2	MZ	
53.2	54.0	DYKE	
54.0	61.0	MZ	

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	42866	0.098	0.053	0.02	3.27
7.6	15.2	42867	0.049	0.026	0.02	4.35
15.2	22.9	42868	0.022	0.008	0.01	5.42
22.9	30.5	42869	0.019	0.008	0.01	4.95
30.5	38.1	42870	0.018	0.008	0.01	4.85
38.1	45.7	42871	0.019	0.007	0.02	4.91
45.7	53.3	42872	0.019	0.007	0.02	4.86
53.3	61.0	42873	0.021	0.008	0.02	5.28

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Drillhole Report

T01-97

Zone	Springer	**Easting**	1352.6	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3672.3	**Logged By**	V. Park
		Elevation	1149.6	**Comments**	Damp to 15.2 m

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	10.0	BX	
10.0	61.0	DR	

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	44476	0.110	0.065	0.11	4.65
7.6	15.2	44477	0.092	0.045	0.05	4.60
15.2	22.9	44478	0.072	0.035	0.05	4.58
22.9	30.5	44479	0.047	0.021	0.02	5.14
30.5	38.1	44480	0.023	0.006	0.01	5.36
38.1	45.7	44481	0.035	0.004	0.01	4.82
45.7	53.3	44482	0.055	0.006	0.03	5.27
53.3	61.0	44483	0.042	0.005	0.03	5.70

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Drillhole Report

T01-98

Zone	Springer	**Easting**	1394.2	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3633.0	**Logged By**	V. Park
		Elevation	1158.1	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	38.1	DR	
38.1	46.0	BX	
46.0	61.0	BX	

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	44484	0.104	0.045	0.09	5.28
7.6	15.2	44485	0.080	0.038	0.09	5.11
15.2	22.9	44486	0.060	0.027	0.06	4.71
22.9	30.5	44487	0.034	0.012	0.03	4.66
30.5	38.1	44488	0.044	0.018	0.04	4.79
38.1	45.7	44489	0.179	0.011	0.12	5.72
45.7	53.3	44490	0.121	0.010	0.05	3.95
53.3	61.0	44491	0.072	0.029	0.05	5.31

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Drillhole Report

T01-99

Zone	Springer	**Easting**	1463.0	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3624.5	**Logged By**	V. Park
		Elevation	1174.6	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	44.2	BX	
44.2	61.0	DR	

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	44351	0.066	0.026	0.05	4.20
7.6	15.2	44352	0.118	0.058	0.09	4.72
15.2	22.9	44353	0.105	0.050	0.08	5.04
22.9	30.5	44354	0.095	0.051	0.09	4.10
30.5	38.1	44355	0.125	0.092	0.10	3.52
38.1	45.7	44356	0.134	0.064	0.09	5.18
45.7	53.3	44357	0.139	0.042	0.09	6.17
53.3	61.0	44358	0.097	0.025	0.05	5.73

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Drillhole Report

T01-100

Zone	Springer	**Easting**	1497.2	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3618.6	**Logged By**	V. Park
		Elevation	1178.3	**Comments**	*All dry*

Depth	**Az**	**Dip**	**Survey Type**
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	61.0	BX	Breccia; dominantly dark pink to salmon-pink with some grey mottling; black speckling due to partially altered biotite and disseminated magnetite; monzonitic PPp; good igneous textures. Intense pervasive K-spar and albite alteration (with minor epidote = sausseritization); oxidation and oxide staining persist; hematite after mafics; ubiquitous sericite, occasionally very strong; some *calcite veinlet remnants*. Strong disseminated and some stringy magnetite. Trace but ubiquitous malachite flecks; very, very rare ultra fine chalcopyrite with malachite. From 45.7 m: sub-rounded volcanic fragments seem like contamination.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	44359	0.154	0.075	0.22	5.07
7.6	15.2	44360	0.115	0.070	0.10	4.23
15.2	22.9	44361	0.195	0.119	0.24	5.02
22.9	30.5	44362	0.153	0.091	0.15	5.42
30.5	38.1	44363	0.221	0.166	0.23	4.13
38.1	45.7	44364	0.129	0.072	0.10	4.45
45.7	53.3	44365	0.137	0.094	0.11	3.96
53.3	61.0	44366	0.173	0.111	0.17	4.35

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Drillhole Report

T01-101

Zone	Springer	**Easting**	1518.3	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3615.1	**Logged By**	V. Park
		Elevation	1181.9	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	61.0	BX	Breccia; mottled dark grey and salmon-pink; dark grey dioritic crowded plagioclase porphyry (PPg) and deep salmon-pink monzonitic plagioclase porphyry (PPp); strong black speckling and increasing component = biotite and magnetite; excellent textures. Intense pervasive K-alteration in >60%, strong and selective in remainder - increases to end of hole; some pink is also due to albite; strong oxidation persists to end of hole and deep iron oxide staining adds to intensity of colouration; hematite after biotite and magnetite; strong sericite - leads to apparent decomposition locally; minor patchy clay alteration. Intense disseminated, stringy and stockworked magnetite; some chips are completely saturated. Ubiquitous malachite flecks, more easily viewed in fractures; ultra fine chalcopyrite intergrown with malachite is more difficult to see. Nice-looking hole.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	44376	0.219	0.050	0.22	5.84
7.6	15.2	44377	0.220	0.093	0.21	5.14
15.2	22.9	44378	0.313	0.090	0.26	5.74
22.9	30.5	44379	0.295	0.097	0.17	5.82
30.5	38.1	44380	0.306	0.087	0.25	6.77
38.1	45.7	44381	0.218	0.069	0.14	6.09
45.7	53.3	44382	0.233	0.124	0.16	6.12
53.3	61.0	44383	0.150	0.072	0.11	4.79

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Drillhole Report

T01-102

Zone	Springer	**Easting**	1822.5	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3616.6	**Logged By**	V. Park
		Elevation	1191.6	**Comments**	Wet from 53.3 m

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	61.0	DR	Diorite to monzonite; medium-grey/salt-and-pepper with strong equigranular to slightly phyric texture; abundant biotite. Rare localized K-alteration; weak oxide staining - stronger near top of hole. Strongly magnetitic. Not visibly mineralized. 0.0 - 15.2 m: moderate pervasive oxide staining.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	44384	0.023	0.007	0.01	4.94
7.6	15.2	44385	0.019	0.005	0.01	3.95
15.2	22.9	44386	0.020	0.008	0.02	4.68
22.9	30.5	44387	0.022	0.007	0.05	4.57
30.5	38.1	44388	0.017	0.005	0.01	4.59
38.1	45.7	44389	0.026	0.008	0.01	4.79
45.7	53.3	44390	0.021	0.007	0.01	4.75
53.3	61.0	44391	0.039	0.013	0.03	5.15

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Drillhole Report

T01-103

Zone	Springer	**Easting**	1774.0	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3606.4	**Logged By**	V. Park
		Elevation	1188.2	**Comments**	Wet from 38.1 m

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	61.0	DR	Diorite to monzonite, as T01-102; medium green-grey to salt-and-pepper with greenish hue; strong igneous textures; mostly equigranular to locally plagioclase phyric; abundant biotite. Localized weak to moderate K-alteration; weak chlorite; weak to moderate, semi-pervasive iron oxide staining persists; ubiquitous and occasionally strong sericite. Strong disseminated magnetite. No visible mineralization.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	44392	0.021	0.010	0.01	5.22
7.6	15.2	44393	0.016	0.006	0.01	5.33
15.2	22.9	44394	0.014	0.005	0.01	4.87
22.9	30.5	44395	0.028	0.011	0.01	4.77
30.5	38.1	44396	0.019	0.006	0.01	4.92
38.1	45.7	44397	0.017	0.004	0.02	4.47
45.7	53.3	44398	0.020	0.006	0.02	4.95
53.3	61.0	44399	0.021	0.006	0.01	4.67

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Drillhole Report

T01-104

Zone	Springer	**Easting**	1746.2	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3603.2	**Logged By**	V. Park
		Elevation	1187.6	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	61.0	MZ	Monzonite to diorite, much as in T01-102, 103 etc; mostly moderate pink with grey; strong equigranular igneous textures; strong black speckling due to abundant biotite and magnetite. Weak semi-pervasive K-alteration (with albite?) and moderate pervasive iron oxide staining creates colouration; partially altered biotite; ubiquitous sericite; kinda grungy-looking. Strongly magnetitic - disseminated. No visible mineralization.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	44401	0.024	0.008	0.03	4.83
7.6	15.2	44402	0.014	0.003	0.01	4.73
15.2	22.9	44403	0.017	0.004	0.01	4.74
22.9	30.5	44404	0.018	0.004	0.01	4.45
30.5	38.1	44405	0.016	0.005	0.01	4.64
38.1	45.7	44406	0.027	0.009	0.13	4.81
45.7	53.3	44407	0.022	0.006	0.03	4.86
53.3	61.0	44408	0.013	0.002	0.02	4.73

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Drillhole Report

T01-105

Zone	Springer	**Easting**	1717.0	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3598.8	**Logged By**	V. Park
		Elevation	1188.4	**Comments**	Damp from 45.7 m; wet from 53.3 m

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	30.0	MZ	Monzonite to diorite, as in T01-104; medium grey to weakly pink; excellent equigranular textures; abundant biotite. Oxidation and oxide staining are moderate but dominate; very localized K-alteration, increasing slightly; ubiquitous sericite. Very strongly magnetitic. No visible mineralization.
30.0	61.0	BX	Breccia?; dark salmon-pink/orange monzonitic PPp; blurred textures, but grain boundaries are discernible; remnant altered biotite. Strong oxide staining; hematite and limonite after mafics; pervasive K-alteration; ubiquitous sericite. Fine disseminated and hairline stringers of magnetite. No visible mineralization.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	44409	0.032	0.014	0.04	5.43
7.6	15.2	44410	0.029	0.008	0.06	5.31
15.2	22.9	44411	0.036	0.016	0.28	6.24
22.9	30.5	44412	0.048	0.025	0.11	5.17
30.5	38.1	44413	0.059	0.034	0.13	3.74
38.1	45.7	44414	0.088	0.055	0.26	4.15
45.7	53.3	44415	0.043	0.025	0.06	3.19
53.3	61.0	44416	0.029	0.014	0.07	3.49

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Drillhole Report

T01-106

Zone	Springer	**Easting**	1707.3	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3577.2	**Logged By**	V. Park
		Elevation	1189.9	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	45.5	MZ	Monzonite to diorite, as T01-105 0.0 - 30.0 m; medium pink equigranular with strong igneous textures; abundant biotite. Iron oxide staining throughout; weak to moderate k-spar and albite alteration; ubiquitous sericite. Strong disseminated magnetite. Mostly unmineralized. 15.2 - 22.9 m: one chip with intense potassic alteration and malachite.
45.5	61.0	BX	

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	44417	0.033	0.016	0.05	4.08
7.6	15.2	44418	0.146	0.099	0.48	4.13
15.2	22.9	44419	0.136	0.098	0.26	4.28
22.9	30.5	44420	0.027	0.014	0.06	4.01
30.5	38.1	44421	0.049	0.024	0.07	4.02
38.1	45.7	44422	0.030	0.015	0.04	4.25
45.7	53.3	44423	0.103	0.063	0.17	4.36
53.3	61.0	44424	0.170	0.106	0.25	4.77

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Drillhole Report

T01-107

Zone	Springer	**Easting**	1706.0	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3616.4	**Logged By**	V. Park
		Elevation	1189.4	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	61.0	DR	Diorite; medium grey/salt-and-pepper fine-grained equigranular intrusive with abundant biotite; excellent textures. Oxide staining in <5% persists; strong staining to 15.2 m; ubiquitous sericite. Strongly magnetitic. Not mineralized. 0.0 - 10.0 m: 20% of rock with intense potassic alteration and oxide staining.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	44426	0.035	0.017	0.08	5.84
7.6	15.2	44427	0.061	0.035	0.24	7.16
15.2	22.9	44428	0.016	0.005	0.01	5.63
22.9	30.5	44429	0.025	0.009	0.02	5.32
30.5	38.1	44430	0.020	0.006	0.04	5.48
38.1	45.7	44431	0.019	0.006	0.01	5.20
45.7	53.3	44432	0.026	0.006	0.02	5.71
53.3	61.0	44433	0.028	0.006	0.05	6.06

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Drillhole Report

T01-108

Zone	Springer	**Easting**	1707.8	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3640.1	**Logged By**	V. Park
		Elevation	1191.9	**Comments**	Wet from 45.7 m

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	61.0	DR	Diorite, as in T01-107; medium grey/salt-and-pepper fine-grained equigranular intrusive; <5% intense dark salmon-pink fragments. Moderate oxide staining to 20.0 m and present but less abundant through remainder; selective and very localized K-alteration. Very strongly magnetitic. Not mineralized.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	44434	0.034	0.013	0.01	5.28
7.6	15.2	44435	0.029	0.009	0.02	4.27
15.2	22.9	44436	0.020	0.006	0.01	4.63
22.9	30.5	44437	0.020	0.006	0.05	5.02
30.5	38.1	44438	0.053	0.021	0.07	5.78
38.1	45.7	44439	0.019	0.006	0.02	4.43
45.7	53.3	44440	0.022	0.005	0.08	5.53
53.3	61.0	44441	0.033	0.015	0.09	5.88

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Drillhole Report

T01-109

Zone	Springer	**Easting**	1706.6	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3683.4	**Logged By**	V. Park
		Elevation	1198.3	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	23.0	MZ	Monzonite; light orange-grey; medium-grained equigranular; excellent textures; abundant biotite; weathered-looking. Oxide staining; selective weak to moderate K-alteration. Intensely magnetitic. Not mineralized.
23.0	61.0	DR	Diorite; increasingly monzonitic; medium-dark grey fine-grained equigranular; 10% pinkish monzonite as 0.0 - 23.0 m, with some augite phenocrysts. Selective K-alteration; abundant sericite. Magnetitic. Not mineralized.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	44442	0.014	0.005	0.03	4.97
7.6	15.2	44443	0.012	0.004	0.01	4.27
15.2	22.9	44444	0.013	0.004	0.01	5.13
22.9	30.5	44445	0.015	0.004	0.01	5.27
30.5	38.1	44446	0.011	0.002	0.01	5.07
38.1	45.7	44447	0.014	0.002	0.01	4.86
45.7	53.3	44448	0.031	0.013	0.02	4.53
53.3	61.0	44449	0.016	0.004	0.01	4.74

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Drillhole Report

T01-110

Zone	Springer	**Easting**	1702.3	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3720.4	**Logged By**	V. Park
		Elevation	1203.3	**Comments**	Wet from 53.3 m

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	7.6	OB	Overburden; mud, clay, sticks, quartz pebbles in intrusive; oxidized.
7.6	61.0	DR	Diorite; medium grey/salt-and-pepper with strong textures; <5% localized sections with intense pervasive K-alteration; some K-spar veinlets. Strong hematitic staining and increased clay alteration to 22.9 m; weaker and decreased oxide staining. Magnetitic. Not mineralized.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	44451	0.020	0.005	0.01	5.71
7.6	15.2	44452	0.011	0.003	0.01	5.84
15.2	22.9	44453	0.011	0.004	0.01	5.84
22.9	30.5	44454	0.011	0.005	0.01	5.36
30.5	38.1	44455	0.012	0.005	0.01	4.68
38.1	45.7	44456	0.009	0.003	0.01	4.44
45.7	53.3	44457	0.011	0.003	0.01	4.69
53.3	61.0	44458	0.012	0.003	0.01	4.68

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Drillhole Report

T01-111

Zone	Springer	**Easting**	1677.5	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3793.1	**Logged By**	V. Park
		Elevation	1201.7	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	61.0	DR	Diorite; medium grey/salt-and-pepper; excellent equigranular igneous textures; abundant biotite. Minor oxide staining and limonite in fractures; <1% rock with intense salmon-pink k-spar as sub-mm veinlets and alteration envelopes. Strongly magnetitic. Not mineralized.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	44459	0.013	0.005	0.01	4.70
7.6	15.2	44460	0.019	0.007	0.01	4.27
15.2	22.9	44461	0.013	0.004	0.01	4.30
22.9	30.5	44462	0.009	0.004	0.01	3.95
30.5	38.1	44463	0.009	0.003	0.01	4.14
38.1	45.7	44464	0.009	0.004	0.01	4.09
45.7	53.3	44465	0.011	0.003	0.01	4.53
53.3	61.0	44466	0.010	0.003	0.01	4.28

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Drillhole Report

T01-112

Zone	Springer	**Easting**	1689.8	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3760.5	**Logged By**	V. Park
		Elevation	1205.6	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	61.0	DR	Diorite; medium grey/salt-and-pepper; strong equigranular igneous textures; abundant biotite; faint pink and orange hue. Oxide staining and k-spar (and albite) as dominant alterations - sub-pervasive to selective; occasional sub-mm k-spar veinlets; ubiquitous sericite; minor clay. Strong disseminated magnetite. Not mineralized.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	44467	0.014	0.005	0.01	5.32
7.6	15.2	44468	0.014	0.005	0.01	4.59
15.2	22.9	44469	0.012	0.004	0.01	4.77
22.9	30.5	44470	0.010	0.004	0.01	4.73
30.5	38.1	44471	0.010	0.003	0.01	4.54
38.1	45.7	44472	0.012	0.004	0.03	4.23
45.7	53.3	44473	0.013	0.004	0.02	4.34
53.3	61.0	44474	0.012	0.003	0.02	3.91

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Drillhole Report

T01-113

Zone	Springer	**Easting**	1611.4	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3485.0	**Logged By**	V. Park
		Elevation	1162.9	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	61.0	BX	Breccia; mottled pink, grey, pink-grey and dark salmon-pink monzonite; equigranular to increasingly phyric; decent textures. K-alteration, moderate and pervasive steadily increases to end of hole; iron oxide staining persists but oxidation decreases. Strong and increasing magnetite, especially after 38.1 m. Trace malachite flecks; chalcopyrite, with magnetite, is increasingly common to end of hole - strongly disseminated after 38.1 m. Great-looking hole!

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	43951	0.229	0.114	0.11	4.79
7.6	15.2	43952	0.225	0.071	0.11	4.44
15.2	22.9	43953	0.234	0.047	0.18	3.93
22.9	30.5	43954	0.143	0.029	0.11	4.13
30.5	38.1	43955	0.351	0.033	0.47	4.53
38.1	45.7	43956	0.500	0.027	0.86	4.33
45.7	53.3	43957	0.848	0.025	2.05	4.67
53.3	61.0	43958	0.716	0.021	1.78	4.39

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Drillhole Report

T01-114

Zone	Springer	**Easting**	1635.8	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3475.3	**Logged By**	V. Park
		Elevation	1162.5	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	61.0	BX	Breccia; dark pinkish grey monzonite with <40% intense dark salmon-pink rock to 22.9 m. K-alteration, more abundant near top of hole is strong but increasing selective throughout; sericite. Intensely magnetitic. Chalcopyrite, intergrown with magnetite is present throughout, but becomes more visible after 38.1 m. Nice hole! 0.0 - 22.9 m: <40% intensely potassic PPp; stronger oxidation.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	43959	0.141	0.071	0.06	7.36
7.6	15.2	43960	0.161	0.079	0.10	5.82
15.2	22.9	43961	0.123	0.085	0.04	5.12
22.9	30.5	43962	0.092	0.030	0.04	4.45
30.5	38.1	43963	0.135	0.029	0.05	4.06
38.1	45.7	43964	0.313	0.023	0.09	4.47
45.7	53.3	43965	0.297	0.011	0.12	4.12
53.3	61.0	43966	0.311	0.039	0.11	4.65

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Drillhole Report

T01-115

Zone	Springer	**Easting**	1649.8	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3458.4	**Logged By**	V. Park
		Elevation	1168.7	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	61.0	BX	Breccia; much as T01-114; dark pinkish grey with >70% intense dark salmon-pink monzonitic PPp to 30.5 m and after 53.3 m. Intense K-alteration; oxide staining; abundant sericite. Intense magnetite. Visible chalcopyrite intergrown with magnetite - not visible after 38.1 m. 0.0 - 30.5 m: yummy-looking. 38.1 - 61.0 m: more monzonitic and drab-looking; increased potassium after 53.3 m. At 53.3 m: small augite porphyry dykelet.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	43967	0.216	0.134	0.06	5.00
7.6	15.2	43968	0.129	0.071	0.07	4.51
15.2	22.9	43969	0.115	0.042	0.03	4.32
22.9	30.5	43970	0.229	0.140	0.06	5.01
30.5	38.1	43971	0.150	0.041	0.05	4.09
38.1	45.7	43972	0.057	0.017	0.02	4.09
45.7	53.3	43973	0.056	0.012	0.02	4.42
53.3	61.0	43974	0.095	0.059	0.05	4.21

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Drillhole Report

T01-116

Zone	Springer	**Easting**	1681.7	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3459.8	**Logged By**	V. Park
		Elevation	1174.2	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	61.0	BX	Breccia; intense dark salmon-pink/orange that steadily decreases, especially after 38.1 m to a lighter pink-grey; monzonitic; excellent textures; abundant biotite. Strong iron oxide staining and intense K-alteration. Disseminated magnetite. Ubiquitous malachite and occasional visible chalcopyrite with malachite. 0.0 - 42.0 m: mostly dark salmon-pink. 42.0 - 61.0 m: more monzonitic with only weak selective K-alteration.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	43926	0.153	0.078	0.16	5.10
7.6	15.2	43927	0.190	0.144	0.16	4.88
15.2	22.9	43928	0.155	0.114	0.09	4.94
22.9	30.5	43929	0.219	0.164	0.11	4.72
30.5	38.1	43930	0.164	0.117	0.04	4.27
38.1	45.7	43931	0.161	0.083	0.14	3.88
45.7	53.3	43932	0.108	0.069	0.03	4.16
53.3	61.0	43933	0.157	0.127	0.05	4.75

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Drillhole Report

T01-117

Zone	Springer	**Easting**	1500.7	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3751.5	**Logged By**	V. Park
		Elevation	1175.9	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	61.0	BX	Breccia; mostly dark salmon-pink/orange with some reddish hematitic hue; monzonitic PPp with blurred textures. Intense K-alteration and hematitic staining; strong oxidation persists to end of hole; hematite after magnetite and biotite; ubiquitous sericite. Fine magnetite, locally strong. Ubiquitous malachite flecks, usually in fractures, but also disseminated; chalcopyrite is not visible.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	43934	0.052	0.038	0.06	6.52
7.6	15.2	43935	0.113	0.103	0.05	3.47
15.2	22.9	43936	0.199	0.177	0.14	4.37
22.9	30.5	43937	0.497	0.340	0.93	3.50
30.5	38.1	43938	0.641	0.329	0.60	3.14
38.1	45.7	43939	0.650	0.221	0.51	3.42
45.7	53.3	43940	0.430	0.182	0.24	3.69
53.3	61.0	43941	0.227	0.108	0.45	3.45

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Drillhole Report

T01-118

Zone	Springer	**Easting**	1544.8	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3726.4	**Logged By**	V. Park
		Elevation	1185.7	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	61.0	BX	Breccia; typical dark salmon-pink/orange with grey mottling; monzonite PPp; okay textures. Intense K-alteration with intense pervasive iron oxide staining; oxidation decreases to end of hole; ubiquitous sericite. Disseminated magnetite. Ubiquitous fine malachite flecks and fine chalcopyrite intergrown with magnetite, most often viewed in fractures. Nice-looking hole.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	43942	0.113	0.066	0.10	6.18
7.6	15.2	43943	0.357	0.319	0.19	4.56
15.2	22.9	43944	0.390	0.330	0.26	5.23
22.9	30.5	43945	0.320	0.180	0.19	5.20
30.5	38.1	43946	0.261	0.088	0.12	5.02
38.1	45.7	43947	0.297	0.043	0.09	5.14
45.7	53.3	43948	0.235	0.039	0.13	6.43
53.3	61.0	43949	0.127	0.031	0.08	5.86

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Drillhole Report

T01-119

Zone	Springer	**Easting**	1502.4	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3829.8	**Logged By**	V. Park
		Elevation	1169.1	**Comments**	Wet from 38.1 m

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	61.0	BX	Breccia; mixed pink and grey with increasing amounts of dark salmon-pink, especially after 30.0 m; good textures. Very strong to intense K-alteration; strong oxidation and iron oxide staining; ubiquitous sericite. Disseminated magnetite. Malachite as flecks and streaks; less easily viewed chalcopyrite is intergrown with magnetite.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	43901	0.248	0.160	0.20	6.26
7.6	15.2	43902	0.311	0.189	0.22	5.83
15.2	22.9	43903	0.271	0.123	0.37	6.30
22.9	30.5	43904	0.226	0.118	0.15	7.92
30.5	38.1	43905	0.206	0.158	0.16	6.90
45.7	53.3	43907	0.314	0.191	0.20	5.50
53.3	61.0	43908	0.196	0.113	0.13	5.24
38.1	45.7	43906	0.234	0.140	0.41	4.87

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Drillhole Report

T01-120

Zone	Springer	**Easting**	1501.1	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3823.8	**Logged By**	V. Park
		Elevation	1169.1	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	61.0	BX	Breccia; mottled medium-dark grey with 10-50% dark salmon-pink; monzonite to diorite; some excellent plagioclase porphyry textures (PPg to PPp); also equigranular; strong black speckling due to abundant fine biotite and magnetite; occasional augite phenocrysts <3mm. K-alteration, always intense, varies from selective to pervasive; oxide staining increases to end of hole; oxidation throughout; ubiquitous sericite throughout. Abundant fine disseminated and stringy magnetite. Ubiquitous malachite flecks and very rare visible chalcopyrite in magnetite; nice-looking interval.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	43909	0.187	0.145	0.10	7.00
7.6	15.2	43910	0.301	0.217	0.21	7.36
15.2	22.9	43911	0.489	0.396	0.22	6.86
22.9	30.5	43912	0.412	0.244	0.21	6.90
30.5	38.1	43913	0.608	0.375	0.40	7.89
38.1	45.7	43914	0.423	0.154	0.35	5.78
45.7	53.3	43915	0.319	0.140	0.31	7.15
53.3	61.0	43916	0.295	0.157	0.14	5.93

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Drillhole Report

T01-121

Zone	Springer	**Easting**	1496.3	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3816.0	**Logged By**	V. Park
		Elevation	1166.1	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	61.0	BX	Breccia; mottled dark pink-grey with 50-10% intense dark salmon-pink; pink decreases to end of hole; monzonite to diorite; phyric to equigranular; good and improving textures. Intense pervasive K-alteration, pervasive to selective; strong oxide staining to 30.5 m; weak oxide staining in remainder of hole; sericite. Very strong to increasingly magnetitic, in all occurrences. Malachite strongly visible to 30.5 m; chalcopyrite with magnetite rarely viewed after 30.5 m. Nice-looking hole.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	43917	0.496	0.436	0.85	3.64
7.6	15.2	43918	0.582	0.437	0.81	4.86
15.2	22.9	43919	0.508	0.417	0.55	4.64
22.9	30.5	43920	0.556	0.404	0.48	4.17
30.5	38.1	43921	0.617	0.186	0.47	4.17
38.1	45.7	43922	0.482	0.082	0.32	4.36
45.7	53.3	43923	0.351	0.112	0.26	4.19
53.3	61.0	43924	0.326	0.048	0.21	4.45

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Drillhole Report

T01-122

Zone	Springer	**Easting**	1505.3	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3806.0	**Logged By**	V. Park
		Elevation	1167.4	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	45.7	BX	Breccia; intense dark salmon-pink monzonitic PPp with dark pink-grey mottles; black speckling due to fresh and partially altered biotite and some magnetite; okay textures. Intense potassic alteration; strong oxide staining; oxidation persists; ubiquitous sericite. Stringy and disseminated magnetite. Abundant obvious malachite, disseminated and in fractures. Rather sharply into:
45.7	61.0	BX	Breccia; dark grey/pink-grey; powdery equigranular monzonite with excellent textures. Selective K-alteration; abundant sericite. Intense magnetite. Trace visible chalcopyrite with magnetite; yummy-looking.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	43851	0.372	0.311	0.33	4.74
7.6	15.2	43852	0.581	0.438	0.81	4.49
15.2	22.9	43853	0.678	0.487	1.52	4.43
22.9	30.5	43854	0.482	0.282	0.61	4.63
30.5	38.1	43855	0.454	0.283	0.48	4.45
38.1	45.7	43856	0.368	0.245	0.44	4.59
45.7	53.3	43857	0.341	0.124	0.34	4.48
53.3	61.0	43858	0.389	0.114	0.36	4.15

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Drillhole Report

T01-123

Zone	Springer	**Easting**	1501.1	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3717.0	**Logged By**	V. Park
		Elevation	1189.8	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	61.0	BX	

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	43859	0.141	0.095	0.05	3.50
7.6	15.2	43860	0.280	0.242	0.08	3.05
15.2	22.9	43861	0.210	0.174	0.11	3.22
22.9	30.5	43862	0.177	0.124	0.11	3.33
30.5	38.1	43863	0.229	0.157	0.11	3.49
38.1	45.7	43864	0.278	0.156	0.19	7.27
45.7	53.3	43865	0.244	0.163	0.19	6.30
53.3	61.0	43866	0.267	0.138	0.17	5.45

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Drillhole Report

T01-124

Zone	Springer	**Easting**	1515.7	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3710.8	**Logged By**	V. Park
		Elevation	1193.6	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	61.0	BX	Breccia; mottled dark grey-pink with 20-50% dark intense salmon-pink/orange; typical Springer-type stuff; equigranular and phyric monzonite and PPp; good textures; add PPg from 45.7 m; abundant biotite. Intense pervasive K-alteration and oxide staining; oxidation persists to end of hole; ubiquitous and often strong sericite. Strong magnetite as disseminations, stringers and local hairline stockwork. Obvious malachite, especially above 15.2 m; very, very rare visible chalcopyrite. From 45.7 m: >50% dark grey (with some hematitic staining) magnetitic, dioritic plagioclase porphyry with decreased alterations.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	43867	0.301	0.206	0.10	5.22
7.6	15.2	43868	0.326	0.237	0.13	4.45
15.2	22.9	43869	0.079	0.051	0.03	4.38
22.9	30.5	43870	0.188	0.139	0.14	4.67
30.5	38.1	43871	0.201	0.132	0.12	4.56
38.1	45.7	43872	0.193	0.106	0.12	4.40
45.7	53.3	43873	0.257	0.158	0.19	5.16
53.3	61.0	43874	0.254	0.173	0.24	5.12

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Drillhole Report

T01-125

Zone	Springer	**Easting**	1526.0	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3704.8	**Logged By**	V. Park
		Elevation	1195.5	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	61.0	BX	Breccia; typical PPp monzonite; intense dark salmon-pink intermixed with increasing amounts of dark grey-pink; good textures. Intense pervasive K-alteration; intense iron oxide staining; oxidation persists to end of hole but decreases slightly after 45.7 m; sericite. Disseminated and stringy magnetite, significantly increased after 45.7 m. Malachite flecks, not visibly abundant; very, very rare visible chalcopyrite with malachite. From 45.7 m: magnetitic, dioritic PPg, as T01-123 43.7 - 61.0 m; trace malachite and ultra fine chalcopyrite in magnetite clot cores.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	43979	0.214	0.128	0.11	4.48
7.6	15.2	43980	0.277	0.215	0.14	3.93
15.2	22.9	43981	0.334	0.278	0.19	4.72
22.9	30.5	43982	0.301	0.237	0.18	4.73
30.5	38.1	43983	0.242	0.180	0.16	4.49
38.1	45.7	43984	0.193	0.154	0.15	4.10
45.7	53.3	43985	0.274	0.191	0.19	5.15
53.3	61.0	43986	0.225	0.095	0.17	4.37

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Drillhole Report

T01-126

Zone	Springer	**Easting**	1539.3	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3695.9	**Logged By**	V. Park
		Elevation	1198.6	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	61.0	BX	Breccia; mottled intense salmon-pink and dark grey/pink-grey, much as seen throughout most of Springer; abundant black specking by magnetite and biotite; monzonite and diorite; equigranular and phyric; good textures. Intense semi-pervasive K-alteration; oxidation and oxide staining are strong and persistent; strong sericite after feldspar and biotite. Magnetite as stringers, disseminations; occasionally oxidized. Malachite and chalcopyrite flecks are ubiquitous but visibly non-abundant.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	43987	0.389	0.274	0.30	5.55
7.6	15.2	43988	0.425	0.313	0.46	6.02
15.2	22.9	43989	0.289	0.178	0.23	5.12
22.9	30.5	43990	0.347	0.195	0.28	6.07
30.5	38.1	43991	0.372	0.228	0.53	5.77
38.1	45.7	43992	0.297	0.207	0.37	6.07
45.7	53.3	43993	0.354	0.245	0.29	5.85
53.3	61.0	43994	0.239	0.141	0.26	5.15

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Drillhole Report

T01-127

Zone	Springer	**Easting**	1519.0	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3723.8	**Logged By**	V. Park
		Elevation	1189.2	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	25.0	BX	Breccia; intense salmon-pink PPp monzonite as in T01-126; good textures. Intense K-alteration and oxide staining; ubiquitous sericite; hematite in fractures. Stringy and disseminated magnetite. Trace visible malachite. Slightly transitional into:
25.0	61.0	BX	Breccia; mixed PPp as 0.0 - 25.0 m and dark grey equigranular monzonite with abundant biotite; strong magnetite and selective K-alteration; some augite phenocrysts near end of hole; oxidation persists. Trace flecks of malachite and very, very rare visible chalcopyrite.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	43995	0.271	0.232	0.08	4.94
7.6	15.2	43996	0.332	0.283	0.09	4.63
15.2	22.9	43997	0.254	0.218	0.06	4.48
22.9	30.5	43998	0.209	0.174	0.13	4.23
30.5	38.1	43999	0.162	0.127	0.09	4.48
38.1	45.7	44000	0.138	0.075	0.08	5.47
45.7	53.3	43876	0.246	0.198	0.28	5.12
53.3	61.0	43877	0.358	0.211	0.35	6.99

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Drillhole Report

T01-128

Zone	Springer	**Easting**	1507.1	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3780.1	**Logged By**	V. Park
		Elevation	1169.7	**Comments**	Wet from 45.7 m

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	61.0	BX	Breccia; intermixed dark salmon-pink and dark pink-grey; monzonite to diorite; equigranular to phyric; excellent textures. Intense K-alteration combined with very strong oxide staining; oxidation steadily decreases to end of hole; ubiquitous sericite. Locally intensely magnetitic, increasing with depth. Trace and rare visible chalcopyrite and malachite flecks, usually associated with magnetite. 0.0 - 20.0 m: intensely potassic. 20.0 - 51.0 m: mostly magnetitic and grey with minor salmon-pink as localized alteration. 51.0 - 61.0 m: mixed, as main description.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	43776	0.401	0.346	0.26	5.52
7.6	15.2	43777	0.518	0.285	0.28	4.86
15.2	22.9	43778	0.868	0.226	0.90	4.13
22.9	30.5	43779	0.537	0.194	0.43	5.34
30.5	38.1	43780	0.440	0.110	0.39	5.24
38.1	45.7	43781	0.455	0.080	0.47	4.93
45.7	53.3	43782	-2.000	-2.000	-2.00	-2.00
53.3	61.0	43783	0.403	0.120	0.38	4.71

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Drillhole Report

T01-129

Zone	Springer	**Easting**	1498.2	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3770.8	**Logged By**	V. Park
		Elevation	1169.9	**Comments**	Wet to 15.2 m

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	61.0	BX	Breccia; dark salmon-pink and dark pink-grey; increasing grey component to end of hole, especially after 38.1 m; monzonitic PPp with discernible and improving textures; abundant biotite. Intense K-alteration; strong iron oxide staining; oxidation persists; ubiquitous sericite. Disseminated and stringy magnetite, increasing to end of hole. Trace and rare visible malachite and chalcopyrite flecks. From 38.1 m: increased magnetite and yummy-looking appearance; decreased K-alteration and oxide staining.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	43784	0.224	0.137	0.31	4.12
7.6	15.2	43785	0.552	0.172	0.42	3.96
15.2	22.9	43786	0.493	0.154	0.35	4.26
22.9	30.5	43787	0.570	0.287	0.30	4.44
30.5	38.1	43788	0.405	0.168	0.26	3.74
38.1	45.7	43789	0.461	0.174	0.33	3.87
45.7	53.3	43790	0.512	0.146	0.40	4.29
53.3	61.0	43791	0.387	0.112	0.34	4.63

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Drillhole Report

T01-130

Zone	Springer	**Easting**	1517.3	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	4023.1	**Logged By**	V. Park
		Elevation	1152.3	**Comments**	Wet from 30.5 m

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	61.0	BX	Monzonite to diorite breccia; medium grey and pink-grey; <10% intense dark salmon-pink from 45.0 m; excellent textures; abundant biotite, often altered. Albite and k-spar alteration - increases; abundant wispy sericite. Disseminated magnetite. No visible mineralization.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	43801	0.034	0.013	0.03	4.61
7.6	15.2	43802	0.062	0.024	0.04	4.73
15.2	22.9	43803	0.021	0.006	0.01	4.81
22.9	30.5	43804	0.020	0.006	0.01	5.13
30.5	38.1	43805	0.023	0.006	0.01	5.03
38.1	45.7	43806	0.025	0.007	0.01	4.01
45.7	53.3	43807	0.049	0.017	0.03	3.11
53.3	61.0	43808	0.044	0.014	0.03	4.02

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Drillhole Report

T01-131

Zone	Springer	**Easting**	1484.2	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	4062.5	**Logged By**	V. Park
		Elevation	1163.9	**Comments**	Damp from 53.3 m

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	13.0	MZ	Monzonite to diorite; green-grey equigranular intrusive with augite phenocrysts <1-2 mm; abundant biotite; similar to dyke. Sericite after biotite and abundant feldspar; minor albite and epidote. Not mineralized.
13.0	16.0	DYKE	Augite porphyry dyke; dark grey feldspar-rich groundmass with augite phenocrysts; magnetitic; minor chlorite; not mineralized.
16.0	30.0	MZ	Monzonite to monzonite breccia; intermixed pale pink (more albite-like ab=and dark pink-grey magnetitic equigranular monzonite; numerous augite phenocrysts; excellent textures; patchy albite a k-spar alteration; ubiquitous sericite; not mineralized.
30.0	31.0	DYKE	Augite porphyry dyke, as 13.0 - 16.0 m.
31.0	61.0	DR	Monzonite to diorite; pale pink and pink-grey with <20% darker pink by 53.3 m; excellent equigranular textures; intense magnetite; patchy K-alteration; abundant biotite; not visibly mineralized.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	43809	0.038	0.015	0.02	5.56
7.6	15.2	43810	0.023	0.009	0.01	5.42
30.5	38.1	43813	0.018	0.006	0.02	5.25
38.1	45.7	43814	0.015	0.003	0.01	5.14
45.7	53.3	43815	0.020	0.007	0.01	5.70
53.3	61.0	43816	0.018	0.007	0.01	5.32
15.2	22.9	43811	0.019	0.006	0.01	4.79
22.9	30.5	43812	0.016	0.006	0.01	5.32

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Drillhole Report

T01-132

Zone	Springer	**Easting**	1467.0	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	4060.6	**Logged By**	V. Park
		Elevation	1161.3	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	61.0	DR	Monzonite to diorite; pink-grey; strong equigranular textures; numerous augite crystals; abundant biotite. Semi-pervasive K-spar and/or albite alteration, intensifying. Strong disseminated magnetite. Not visibly mineralized.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	43817	0.026	0.010	0.01	5.40
7.6	15.2	43818	0.025	0.008	0.02	5.56
15.2	22.9	43819	0.026	0.006	0.01	5.34
22.9	30.5	43820	0.016	0.003	0.01	5.10
30.5	38.1	43821	0.020	0.006	0.01	5.18
38.1	45.7	43822	0.014	0.003	0.01	4.97
45.7	53.3	43823	0.011	0.003	0.01	4.59
53.3	61.0	43824	0.029	0.009	0.01	4.25

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Drillhole Report

T01-133

Zone	Springer	**Easting**	1426.6	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	4052.0	**Logged By**	V. Park
		Elevation	1162.2	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	*0*	*-90*	*Head Set*

Lithology

From	To	LITH	Description
0.0	61.0	DR	Pink and grey monzonite to diorite; possible breccia; as in T01-132 and T01-131; strong medium grained equigranular texture; abundant biotite; some augite phenocrysts. Pink due to potassic alteration and albite; rare epidote; some oxide in fractures with associated pervasive staining. Strong disseminated magnetite. No visible mineralization.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	43826	0.068	0.039	0.10	5.09
7.6	15.2	43827	0.064	0.034	0.06	4.87
15.2	22.9	43828	0.075	0.014	0.07	4.51
22.9	30.5	43829	0.076	0.029	0.06	4.95
30.5	38.1	43830	0.040	0.020	0.02	4.53
38.1	45.7	43831	0.019	0.008	0.01	4.90
45.7	53.3	43832	0.042	0.016	0.05	4.99
53.3	61.0	43833	0.038	0.014	0.05	5.15

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Drillhole Report

T01-134

Zone	Springer	**Easting**	1456.9	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	4040.0	**Logged By**	V. Park
		Elevation	1165.7	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	46.0	BX	Breccia; dark grey, almost salt-and-pepper with slight green to pink hue; begins dioritic and becomes increasingly monzonitic, so it might be a breccia; also similar to T01-132 and T01-133; several augite phenocrysts and at times resembles augite porphyry dyke; loaded with biotite; excellent textures. Selective K-spar and albite alteration, increases; some chlorite. Intensely magnetitic. No visible mineralization. Very harp contact.
46.0	61.0	BX	Breccia; intense salmon-pink plagioclase porphyry monzonite (PPp) with occasional black speckles due to remnant biotite; rare augite phenocrysts; good textures. Intense pervasive K-alteration. Minor magnetite. Not mineralized.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	43834	0.008	0.004	0.01	5.10
7.6	15.2	43835	0.006	0.001	0.01	5.41
15.2	22.9	43836	0.013	0.004	0.01	5.40
22.9	30.5	43837	0.015	0.002	0.01	5.35
30.5	38.1	43838	0.023	0.006	0.02	5.53
38.1	45.7	43839	0.023	0.006	0.02	5.35
45.7	53.3	43840	0.012	0.004	0.01	3.18
53.3	61.0	43841	0.014	0.005	0.02	2.21

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Drillhole Report

T01-135

Zone	Springer	**Easting**	1533.7	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3484.4	**Logged By**	V. Park
		Elevation	1148.4	**Comments**	Damp from 53.3 m

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	61.0	BX	Breccia; dominantly dark salmon-pink with minor dioritic mottling; PPp monzonite; abundant biotite, often altered or oxidized; good textures. Intense K-spar and albite alteration; ubiquitous sericite; trace epidote; oxidation and oxide staining persists. Strong and increasingly disseminated magnetite; occasional magnetite stringers. Trace and rare flecks of malachite; very, very, very rare chalcopyrite with magnetite. 45.7 - 61.0 m: clay; possible fault?

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	43842	0.249	0.120	0.20	7.65
7.6	15.2	43843	0.289	0.186	0.22	6.68
15.2	22.9	43844	0.191	0.135	0.13	5.34
22.9	30.5	43845	0.083	0.053	0.04	2.84
30.5	38.1	43846	0.251	0.172	0.18	7.03
38.1	45.7	43847	0.188	0.116	0.14	6.03
45.7	53.3	43848	0.246	0.180	0.14	6.05
53.3	61.0	43849	0.209	0.131	0.15	7.04

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Drillhole Report

T01-136

Zone	Springer	**Easting**	1525.3	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3501.4	**Logged By**	V. Park
		Elevation	1150.1	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	61.0	BX	Breccia; mottled dark salmon-pink and dark pink-grey; monzonite to diorite; equigranular to phyric; abundant biotite; excellent textures. Intense potassic alteration (with albite) and pervasive iron oxide staining; oxidation persists to end of hole; ubiquitous sericite; minor clay. Very strong disseminated and stringy magnetite, strongest in less potassic rock. Ubiquitous but minor visible quantities of malachite; trace flecks of pyrite and chalcopyrite. 38.0 - 53.0 m: most potassic. OK-looking hole.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	43878	0.226	0.141	0.15	5.61
7.6	15.2	43879	0.329	0.262	0.15	6.10
15.2	22.9	43880	0.346	0.261	0.16	5.34
22.9	30.5	43881	0.339	0.222	0.13	6.12
30.5	38.1	43882	0.249	0.161	0.16	5.02
38.1	45.7	43883	0.195	0.083	0.11	5.40
45.7	53.3	43884	0.158	0.075	0.08	4.27
53.3	61.0	43885	0.149	0.037	0.05	5.55

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Drillhole Report

T01-137

Zone	Springer	**Easting**	1556.7	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3478.1	**Logged By**	V. Park
		Elevation	1153.0	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	15.2	BX	Breccia; intense dark salmon-pink PPp monzonite; black speckling due to manganese oxide (mostly in fractures) and partially altered biotite and rare magnetite; good textures. Intense pervasive K-alteration. Minor disseminated and stringy magnetite. Trace malachite speckles. Sharp contact.
15.2	61.0	BX	Breccia; mottled dark pink-grey with 25-75% dark pink rock as 0.0 - 15.2 m; excellent textures; abundant biotite. Intense potassic alteration in some rocks, selective and strong in remainder. Strong disseminated magnetite. Malachite flecks throughout; no visible chalcopyrite.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	43886	0.110	0.063	0.09	3.06
7.6	15.2	43887	0.137	0.081	0.11	2.90
15.2	22.9	43888	0.264	0.184	0.24	7.37
22.9	30.5	43889	0.548	0.369	0.43	8.53
30.5	38.1	43890	0.524	0.362	0.66	6.09
38.1	45.7	43891	0.110	0.062	0.11	3.62
45.7	53.3	43892	0.164	0.110	0.17	5.36
53.3	61.0	43893	0.151	0.103	0.28	5.84

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Drillhole Report

T01-138

Zone	Springer	**Easting**	1580.5	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3484.5	**Logged By**	V. Park
		Elevation	1157.6	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	61.0	BX	

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	43894	0.125	0.062	0.05	3.96
7.6	15.2	43895	0.211	0.137	0.05	5.33
15.2	22.9	43896	0.100	0.061	0.04	3.76
22.9	30.5	43897	0.172	0.097	0.09	4.50
30.5	38.1	43898	0.098	0.046	0.05	3.97
38.1	45.7	43899	0.077	0.031	0.06	3.65
45.7	53.3	43900	0.126	0.079	0.38	2.99
53.3	61.0	48950	0.121	0.059	0.14	4.28

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Drillhole Report

T01-139

Zone	C Pit	**Easting**	2118.7	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3220.5	**Logged By**	V. Park
		Elevation	1060.7	**Comments**	All wet

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	58501	0.249	0.092	0.41	5.20
7.6	15.2	58502	0.221	0.089	0.29	5.26
15.2	22.9	58503	0.191	0.077	0.26	5.12
22.9	30.5	58504	0.204	0.083	0.27	5.18
30.5	38.1	58505	0.186	0.064	0.23	4.93
38.1	45.7	58506	0.180	0.064	0.37	4.71
45.7	53.3	58507	0.127	0.046	0.30	4.35
53.3	61.0	58508	0.123	0.053	0.17	4.04

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Drillhole Report

T01-140

Zone	C Pit	**Easting**	2114.6	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3244.2	**Logged By**	V. Park
		Elevation	1060.8	**Comments**	All wet

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	30.0	BX	Breccia; typical Cariboo breccia; mottled grey and salmon-pink; mostly equigranular with some plagioclase porphyry; black speckling due to biotite and magnetite; excellent textures. Selective to pervasive K-alteration; ubiquitous sericite; some minor quartz veining. Abundant disseminated and blebby magnetite with minor visible chalcopyrite within. Ok, but not terrific.
30.0	31.0	DYKE	Augite porphyry dyke; quite biotitic - Chris W. might call this a lamprophyre; magnetitic; not mineralized.
31.0	61.0	BX	Breccia; as 0.0 - 30.0 m; chalcopyrite is slightly easier to see.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	58509	0.151	0.050	0.25	4.73
7.6	15.2	58510	0.161	0.069	0.23	4.93
15.2	22.9	58511	0.170	0.065	0.26	4.86
22.9	30.5	58512	0.139	0.055	0.20	4.80
30.5	38.1	58513	0.112	0.050	0.26	4.35
38.1	45.7	58514	0.100	0.041	0.16	4.07
45.7	53.3	58515	0.111	0.032	0.16	5.24
53.3	61.0	58516	0.126	0.042	0.20	5.11

Drillhole Report

T01-141

Zone	C Pit	**Easting**	2133.0	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3245.4	**Logged By**	V. Park
		Elevation	1061.0	**Comments**	All wet

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	53.0	BX	Breccia; grey with <25% salmon-pink; dioritic plagioclase porphyry (PPg) and monzonitic plagioclase porphyry (PPp); excellent textures; abundant biotite and biotite remnants. Strong potassic alteration locally; minor epidote in fractures. Disseminated magnetite with minor visible chalcopyrite.
53.0	54.0	DYKE	Augite porphyry dyke, as in T01-140 30.0 - 31.0 m.
54.0	61.0	BX	Breccia; as 0.0 - 53.0 m.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	58517	0.186	0.030	0.41	5.73
7.6	15.2	58518	0.125	0.017	0.22	4.61
15.2	22.9	58519	0.139	0.023	0.18	4.94
22.9	30.5	58520	0.118	0.039	0.21	5.27
30.5	38.1	58521	0.123	0.047	0.23	5.93
38.1	45.7	58522	0.130	0.040	0.29	6.16
45.7	53.3	58523	0.144	0.043	0.32	6.15
53.3	61.0	58524	0.178	0.047	0.25	5.72

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Drillhole Report

T01-142

Zone	C Pit	**Easting**	2111.2	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3202.9	**Logged By**	V. Park
		Elevation	1060.7	**Comments**	All wet

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	61.0	BX	Breccia - barely; mostly greyish plagioclase porphyry with crowded phenocrysts <1-2mm and with <10% salmon-pink chips; excellent textures; really boring-looking! Selective to locally pervasive K-alteration; minor epidote; ubiquitous sericite; some oxidized surfaces. Disseminated magnetite. Very rare visible sulfides in chalcopyrite.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	58426	0.091	0.035	0.18	3.47
7.6	15.2	58427	0.173	0.061	0.31	5.03
15.2	22.9	58428	0.101	0.033	0.15	4.11
22.9	30.5	58429	0.097	0.025	0.14	3.77
30.5	38.1	58430	0.084	0.024	0.12	3.67
38.1	45.7	58431	0.056	0.015	0.06	3.36
45.7	53.3	58432	0.043	0.013	0.06	3.58
53.3	61.0	58433	0.040	0.011	0.06	3.70

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Drillhole Report

T01-143

Zone	Springer	**Easting**	1838.9	**Drilled By**	Tercon (25K)
Length (m)	30.5	**Northing**	3524.8	**Logged By**	V. Park
		Elevation	1186.5	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	9.0	BX	Breccia; dark hematite-red/pink to salmon-pink plagioclase porphyry monzonite (PPp) with some white phenocrysts <1-2mm in an otherwise homogeneous groundmass; fine biotite specks after remnant (and secondary) biotite and magnetite. Intense K-alteration and hematitic staining. Trace chalcopyrite with magnetite; no copper oxides visible even though rock is clearly strongly oxidized. Sharp contact.
9.0	24.0	BX	Breccia?; equigranular monzonite with light pink and green mottling (k-spar, epidote and albite = sausseritization?); excellent textures; abundant fresh and remnant biotite with magnetite. Sausseritized and locally intensely potassically altered (envelopes around fractures); ubiquitous sericite; increasing iron oxide staining. Abundant magnetite. Trace visible sulfides in magnetite..
24.0	30.5	BX	Breccia; as 0.0 - 9.0 m; trace malachite in fractures; fine chalcopyrite intergrown with magnetite.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	58434	0.263	0.187	0.26	3.40
7.6	15.2	58435	0.095	0.063	0.08	4.02
15.2	22.9	58436	0.125	0.076	0.08	4.56
22.9	30.5	58437	0.213	0.151	0.21	3.75

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Drillhole Report

T01-144

Zone	Springer	**Easting**	1840.6	**Drilled By**	Tercon (25K)
Length (m)	30.5	**Northing**	3540.8	**Logged By**	V. Park
		Elevation	1188.4	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	30.5	BX	Breccia; intermixed intense salmon-pink plagioclase porphyry monzonite and equigranular monzonite with pink and green mottling (as all units described in T01-143); excellent textures, even with unaided eye; biotite speckling. Iron oxide staining and manganese oxide on fractures to end. Disseminated magnetite. No visible sulfides. Very boring-looking.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	58438	0.099	0.063	0.14	3.69
7.6	15.2	58439	0.103	0.067	0.15	2.41
15.2	22.9	58440	0.084	0.055	0.15	1.40
22.9	30.5	58441	0.052	0.032	0.07	3.43

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Drillhole Report

T01-145

Zone	C Pit - central	**Easting**	2138.2	**Drilled By**	Tercon (25K)
Length (m)	45.7	**Northing**	3362.1	**Logged By**	Not Logged
		Elevation	1059.4	**Comments**	All wet; not logged; no chip trays

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	77226	0.243	0.021	0.33	5.41
7.6	15.2	77227	0.206	0.014	0.37	5.16
15.2	22.9	77228	0.257	0.017	0.40	5.21
22.9	30.5	77229	0.198	0.018	0.26	4.68
30.5	38.1	77230	0.230	0.017	0.29	4.48
38.1	45.7	77231	0.207	0.016	0.34	5.05

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Drillhole Report

T01-146

Zone	C Pit - central	**Easting**	2151.2	**Drilled By**	Tercon (25K)
Length (m)	45.7	**Northing**	3360.3	**Logged By**	Not Logged
		Elevation	1059.4	**Comments**	All wet; not logged; no chip trays

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	77232	0.497	0.021	0.78	5.55
7.6	15.2	77233	0.413	0.019	0.55	6.13
15.2	22.9	77234	0.487	0.019	0.86	4.66
22.9	30.5	77235	0.307	0.156	0.58	5.99
30.5	38.1	77236	0.264	0.022	0.43	4.69
38.1	45.7	77237	0.385	0.023	0.54	4.79

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Drillhole Report

T01-147

Zone	*C Pit - central*	**Easting**	2158.1	**Drilled By**	Tercon (25K)
Length (m)	45.7	**Northing**	3345.0	**Logged By**	Not Logged
		Elevation	1059.9	**Comments**	All wet; not logged; no chip trays

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	77238	0.229	0.124	0.30	5.43
7.6	15.2	77239	0.337	0.104	0.57	5.43
15.2	22.9	77240	0.242	0.015	0.42	5.45
22.9	30.5	77241	0.264	0.021	0.37	3.87
30.5	38.1	77242	0.245	0.016	0.36	4.14
38.1	45.7	77243	0.272	0.023	0.72	4.49

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Drillhole Report

T01-148

Zone	C Pit - central	**Easting**	2142.4	**Drilled By**	Tercon (25K)
Length (m)	45.7	**Northing**	3345.9	**Logged By**	Not Logged
		Elevation	1059.5	**Comments**	All wet; not logged; no chip trays

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	77244	0.219	0.100	0.33	5.63
7.6	15.2	77245	0.271	0.169	0.37	6.02
15.2	22.9	77246	0.215	0.043	0.37	4.19
22.9	30.5	77247	0.231	0.114	0.47	6.78
30.5	38.1	77248	0.194	0.107	0.45	6.24
38.1	45.7	77249	0.158	0.074	0.31	5.93

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Drillhole Report

T01-149

Zone	C Pit - central	**Easting**	2144.6	**Drilled By**	Tercon (25K)
Length (m)	45.7	**Northing**	3331.8	**Logged By**	Not Logged
		Elevation	1059.8	**Comments**	All wet; not logged; no chip trays

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	77251	0.190	0.056	0.34	5.43
7.6	15.2	77252	0.222	0.038	0.37	4.93
15.2	22.9	77253	0.304	0.012	0.40	6.13
22.9	30.5	77254	0.377	0.021	0.62	6.36
30.5	38.1	77255	0.231	0.038	0.34	5.54
38.1	45.7	77256	0.258	0.022	0.44	5.23

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Drillhole Report

T01-150

Zone	C Pit - central	Easting	2156.0	Drilled By	Tercon (25K)
Length (m)	45.7	Northing	3330.6	Logged By	Not Logged
		Elevation	1059.6	Comments	All wet; not logged; no chip trays

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	77257	0.308	0.020	0.54	6.08
7.6	15.2	77258	0.206	0.009	0.33	5.22
15.2	22.9	77259	0.324	0.012	0.45	5.22
22.9	30.5	77260	0.257	0.007	0.40	5.00
30.5	38.1	77261	0.146	0.006	0.19	4.93
38.1	45.7	77262	0.150	0.007	0.20	4.82

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Drillhole Report

T01-151

Zone	C Pit - central	**Easting**	2155.7	**Drilled By**	Tercon (25K)
Length (m)	45.7	**Northing**	3318.8	**Logged By**	Not Logged
		Elevation	1059.6	**Comments**	All wet; not logged; no chip trays

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	77263	0.152	0.012	0.19	3.86
7.6	15.2	77264	0.106	0.006	0.09	2.68
15.2	22.9	77265	0.322	0.013	0.39	4.95
22.9	30.5	77266	0.221	0.023	0.30	4.52
30.5	38.1	77267	0.168	0.010	0.18	4.71
38.1	45.7	77268	0.205	0.018	0.01	6.28

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Drillhole Report

T01-152

Zone	C Pit - central	**Easting**	2140.8	**Drilled By**	Tercon (25K)
Length (m)	45.7	**Northing**	3319.4	**Logged By**	Not Logged
		Elevation	1059.8	**Comments**	All wet; not logged; no chip trays

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	77269	0.287	0.023	0.37	5.20
7.6	15.2	77270	0.278	0.014	0.37	4.87
15.2	22.9	77271	0.210	0.011	0.29	5.60
22.9	30.5	77272	0.197	0.008	0.28	4.63
30.5	38.1	77273	0.170	0.017	0.29	4.52
38.1	45.7	77274	0.170	0.017	0.29	4.52

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Drillhole Report

T01-153

Zone	C Pit - central	**Easting**	2139.9	**Drilled By**	Tercon (25K)
Length (m)	45.7	**Northing**	3304.4	**Logged By**	Not Logged
		Elevation	1059.9	**Comments**	All wet; not logged; no chip trays

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	77276	0.251	0.032	0.43	5.25
7.6	15.2	77277	0.172	0.011	0.25	6.67
15.2	22.9	77278	0.237	0.017	0.30	4.68
22.9	30.5	77279	0.220	0.043	0.29	5.48
30.5	38.1	77280	0.158	0.022	0.27	5.05
38.1	45.7	77281	0.177	0.029	0.28	5.03

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Drillhole Report

T01-154

Zone	C Pit - central	**Easting**	2167.8	**Drilled By**	Tercon (25K)
Length (m)	45.7	**Northing**	3287.7	**Logged By**	Not Logged
		Elevation	1059.9	**Comments**	All wet; not logged; no chip trays

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	77282	0.132	0.082	0.22	4.80
7.6	15.2	77283	0.107	0.051	0.23	3.75
15.2	22.9	77284	0.290	0.024	0.58	6.37
22.9	30.5	77285	0.097	0.059	0.18	4.49
30.5	38.1	77286	0.194	0.043	0.27	5.14
38.1	45.7	77287	0.167	0.067	0.35	4.99

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Drillhole Report

T01-155

Zone	C Pit - central	**Easting**	2167.9	**Drilled By**	Tercon (25K)
Length (m)	45.7	**Northing**	3301.7	**Logged By**	Not Logged
		Elevation	1059.6	**Comments**	All wet; not logged; no chip trays

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	77288	0.259	0.024	0.50	6.33
7.6	15.2	77289	0.179	0.070	0.34	5.70
15.2	22.9	77290	0.231	0.054	0.37	5.77
22.9	30.5	77291	0.229	0.043	0.50	5.73
30.5	38.1	77292	0.291	0.028	0.48	4.96
38.1	45.7	77293	0.222	0.028	0.36	4.85

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Drillhole Report

T01-156

Zone	C Pit - central	**Easting**	2168.7	**Drilled By**	Tercon (25K)
Length (m)	45.7	**Northing**	3316.9	**Logged By**	Not Logged
		Elevation	1059.6	**Comments**	All wet; not logged; no chip trays

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	77294	0.233	0.019	0.55	6.21
7.6	15.2	77295	0.280	0.049	0.43	5.43
15.2	22.9	77296	0.199	0.070	0.43	5.83
22.9	30.5	77297	0.208	0.021	0.42	5.10
30.5	38.1	77298	0.162	0.024	0.39	5.25
38.1	45.7	77299	0.234	0.027	0.34	5.53

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Drillhole Report

T01-157

Zone	Springer	**Easting**	1564.0	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3552.8	**Logged By**	V. Park
		Elevation	1174.7	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	38.5	BX	Breccia; mixed deep salmon-pink plagioclase porphyry monzonite with <40% dark grey more dioritic, yet still phyric intrusive; good igneous textures; heterolithology strongly indicative of breccia. Intense K-alteration with hematitic staining dominates in >60% of rocks; potassic alteration is weak and very selective in remaining rocks; grey rocks show chlorite and epidote and stronger sericite; hematite pseudomorphs after magnetite on most fractures and often with manganese oxide, especially in most potassic fragments; biotite remnants; greenish mineral is secondary after feldspar - resembles roscolite; some selective clay alteration of plagioclase phenocrysts <1-2mm; oxidation persists to end of interval. Very strongly to intensely magnetitic; densely disseminated sub-mm crystals in non-potassic, more melanic dioritic intrusive; strong also in pink rock, but oxidation is slightly stronger. Assay results indicate significant Cu, but I can only see trace chalcopyrite (with magnetite in fractures) and sub-mm disseminated malachite specks are seen from 22.9 m only.
38.5	61.0	BX	Breccia; different than 0.0 - 38.5 m; mostly dark grey-pink; equigranular to locally plagioclase phyric; monzonite to diorite. K-alteration is moderate to strong in most fragments, especially after 45.7 m; <10% to <50% (increasing) fragments with intense pervasive potassic alteration; very strong sericite and clay coats/occurs on most surfaces; abundant sericitized biotite; some hematite after magnetite; minor manganese oxide; oxidation persists to end of hole. Intensely magnetitic - disseminated, stringy etc. Ubiquitous chalcopyrite, usually in fractures but also disseminated and always associated with magnetite; malachite speckles throughout; looks yummier than 0.0 - 38.5 m, but grades are equivalent.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	77301	0.306	0.154	0.27	7.94
7.6	15.2	77302	0.228	0.162	0.11	3.44
15.2	22.9	77303	0.420	0.289	0.22	4.31
22.9	30.5	77304	0.396	0.262	0.42	5.77
30.5	38.1	77305	0.458	0.304	0.39	5.41
38.1	45.7	77306	0.320	0.151	0.29	5.23
45.7	53.3	77307	0.377	0.260	0.22	5.46
53.3	61.0	77308	0.412	0.316	0.27	5.10

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Drillhole Report

T01-158

Zone	Springer	**Easting**	1574.7	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3542.1	**Logged By**	V. Park
		Elevation	1175.4	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	8.0	BX	Breccia; intense salmon-pink/orange plagioclase porphyry monzonite; discernible but blurred textures. Intense pervasive K-alteration with hematitic staining; partly altered black biotite throughout; occasional clayey fractures; ubiquitous hematite flecks after magnetite; minor sericite. Intensely magnetitic - disseminations and veinlets. Sub-mm chalcopyrite flecks and malachite specks everywhere but not visibly abundant - usually associated with magnetite. Nice-looking rock!
8.0	31.0	BX	Breccia; dark grey and pink monzonite; equigranular to plagioclase phyric; excellent textures; some phyric augite crystals. K-alteration and hematitic staining dominate; sericite; oxidation persists. Intensely magnetitic - disseminations, fractures, veinlets, blebs etc. Intensely sulfidic - significant fresh to weakly oxidized chalcopyrite viewed on all surfaces in most chips; disseminated and in veinlets, almost always associated with magnetite. Gorgeous.
31.0	45.5	BX	Breccia; monzonite; equigranular; mottled grey, green, orange; looks less screwed-up than adjacent intervals although the grade is still good; excellent igneous textures; abundant partially altered biotite. Oxidation of mafics dominates; manganese oxide everywhere; hematite after magnetite; ubiquitous and often strong sericite; speckly but increasing K-spar and epidote; cruddy-looking. Strong disseminated magnetite. No visible mineralization.
45.5	61.0	BX	Breccia; dark salmon-pink with increasing amounts of dark grey-pink, almost as 0.0 - .0 m; equigranular and phyric phases. Intense K-alteration decreases to <50% after 53.3 m; ubiquitous hematite, limonite etc.; gobs of sericite and clay. Chalcopyrite and trace malachite is highly visible, usually in fractures, but also disseminated. Nice-looking hole!

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	77309	0.502	0.364	0.50	5.05
7.6	15.2	77310	0.720	0.283	0.38	4.89
15.2	22.9	77311	1.266	0.070	0.69	3.72
22.9	30.5	77312	1.246	0.068	0.72	4.55
30.5	38.1	77313	0.329	0.119	0.26	5.49
38.1	45.7	77314	0.162	0.081	0.10	5.38
45.7	53.3	77315	0.215	0.117	0.15	5.74
53.3	61.0	77316	0.291	0.163	0.25	6.75

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Drillhole Report

T01-159

Zone	Springer	**Easting**	1584.9	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3535.3	**Logged By**	V. Park
		Elevation	1177.5	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	15.0	BX	Breccia; intermixed dark salmon-pink plagioclase porphyry monzonite and dark grey-pink more equigranular intrusive; excellent textures. Intense pervasive K-alteration in >50% chips, selective in remainder; specks of remnant biotite; ubiquitous sericite; hematite staining and hematite after magnetite; locally silicified. Intensely magnetitic - fine disseminated crystals, especially in the most silicified rocks; magnetite also as fractures/veinlets. Strong visibly chalcopyrite as sub-mm flecks to larger clots, always associated with magnetite - minor visible quantities; malachite flecks also; nice-looking interval.
15.0	38.0	BX	Breccia; grey with pink mottling; monzonite; equigranular to plagioclase phyric; excellent textures; abundant biotite. K-alteration dominates - <10% with intense pervasive alteration, remainder with variable and selective alteration; moderate limonitic staining throughout; ubiquitous and often strong sericite; hematite and manganese oxide in several fractures. Intensely magnetitic - densely disseminated crystals and veinlets. Ubiquitous chalcopyrite and malachite, always associated with magnetite - minor visible quantities.
38.0	45.0	BX	Breccia; dark salmon-pink/orange plagioclase porphyry monzonite; discernible but blurred textures. Intense pervasive K-alteration with hematitic staining; all mafics destroyed; homogenous-looking; manganese oxide on occasional fractures; sub-mm hematite pseudomorphs after magnetite. Disseminated magnetite throughout. Trace malachite in fractures and disseminated; very rare visible chalcopyrite; sulfides are associated with magnetite.
45.0	61.0	BX	Breccia; dark grey-pink monzonite, much as 15.0 - 38.0 m; good textures. Selective potassic alteration; some silicification; ubiquitous sericite. Intensely magnetitic. Strong visible chalcopyrite >> malachite, disseminated and in fractures, with magnetite. Nice-looking hole!

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	77317	0.753	0.165	1.70	4.49
7.6	15.2	77318	0.583	0.132	0.57	4.05
15.2	22.9	77319	0.461	0.113	0.54	5.30
22.9	30.5	77320	0.342	0.119	0.31	5.49
30.5	38.1	77321	0.366	0.202	0.27	4.18
38.1	45.7	77322	0.241	0.107	0.23	4.27
45.7	53.3	77323	0.327	0.042	0.66	4.24
53.3	61.0	77324	0.279	0.018	0.38	4.45

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Drillhole Report

T01-160

Zone	Springer	**Easting**	1603.8	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3525.7	**Logged By**	V. Park
		Elevation	1180.4	**Comments**	Wet from 53.3 m

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	21.0	BX	Breccia; dark orange/salmon-pink plagioclase porphyry monzonite (PPp) with excellent textures; ubiquitous black speckling due to biotite shreds and some disseminated magnetite; pearly luster and some translucence retained. Very strong pervasive K-alteration; some plagioclase phenocrysts are white and fresh to weakly selectively clay altered; partially altered biotite; minor sericite; splotchy manganese oxide; hematite after magnetite; oxidation and iron oxide staining. Disseminated and blebby magnetite - weak but increasing. Copper minerals are not visible but assay grades are OK. Transitional into:
21.0	61.0	BX	Breccia; mottled dark grey and pink; <25% (and decreasing) with intense K-alteration a s 0.0 - 21.0 m; equigranular and phyric components; distinctly more melanic than above; excellent igneous textures. Intense and pervasive to strong and selective potassic alteration - dominant alteration type; limonitic fractures and staining persist - often very strong; ubiquitous and often strong sericite; rare chlorite; occasional manganese oxide in fractures; rare calcite veinlet fragments preserved; partially altered biotite; hematite after magnetite. Intense magnetite - disseminations, veinlets, blobs etc. Chalcopyrite (minor visible quantities) intergrown with magnetite - most easily viewed on fractures, but also rarely disseminated; minor pyrite in occasional fractures; sulfides are associated with magnetite. Nice-looking interval!

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	77326	0.216	0.137	0.21	3.57
7.6	15.2	77327	0.229	0.181	0.50	2.74
15.2	22.9	77328	0.548	0.474	0.86	4.14
22.9	30.5	77329	0.667	0.462	0.56	5.47
30.5	38.1	77330	0.468	0.277	0.44	5.21
38.1	45.7	77331	0.299	0.183	0.21	4.57
45.7	53.3	77332	0.401	0.108	0.26	4.96
53.3	61.0	77333	0.366	0.067	0.27	4.85

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Drillhole Report

T01-161

Zone	Springer	**Easting**	1623.2	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3527.5	**Logged By**	V. Park
		Elevation	1182.0	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	23.0	BX	Breccia; orange-grey; diorite and monzonite, with some strong, crowded plagioclase phyric phases; fine-grained with good textures; abundant partially altered biotite. Moderate to strong limonitic staining over moderate sub-pervasive K-alteration; ubiquitous sericite; local minor chlorite; earthy limonite in some fractures; spotty hematite after magnetite; manganese oxide in fractures. Very strongly to intensely magnetic. Disseminated malachite flecks and chalcopyrite intergrown with magnetite are easily seen but not visibly abundant; nice-looking except for the high oxide.
23.0	37.0	BX	Breccia; as 0.0 - 23.0 m except lacking the pervasive limonitic staining; dark grey with some orange and pink; trace visible pyrite (partially altered) and minor chalcopyrite and malachite - definitely less mineralized than above.
37.0	61.0	BX	Breccia; as 0.0 - 23.0 m with strong oxidation and limonitic staining, but malachite and chalcopyrite are less common and more difficult to see. From 53.3 m: increased oxidation and clay = fault?

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	77334	0.313	0.247	0.08	5.20
7.6	15.2	77335	0.255	0.182	0.08	5.10
15.2	22.9	77336	0.174	0.088	0.04	5.02
22.9	30.5	77337	0.114	0.016	0.03	5.03
30.5	38.1	77338	0.130	0.032	0.01	5.19
38.1	45.7	77339	0.109	0.027	0.01	4.82
45.7	53.3	77340	0.108	0.039	0.03	5.19
53.3	61.0	77341	0.189	0.079	0.07	4.83

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Drillhole Report

T01-162

Zone	Springer	**Easting**	1642.2	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3530.1	**Logged By**	V. Park
		Elevation	1182.2	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	11.0	BX	Breccia or dyke; mostly dark salmon-pink plagioclase porphyry monzonite (PPp) with occasional white plagioclase crystals <1-2 mm and black biotite books; discernible but slightly blurred textures. Intense pervasive K-alteration; minor sericite; minor chlorite after biotite; occasional selective clay alteration of plagioclase. Weak disseminated magnetite. Not visibly mineralized.
11.0	36.0	BX	Breccia; mostly greyish with pink mottling, as rock in T01-161; equigranular to locally plagioclase phyric; monzonite to diorite; abundant biotite; excellent textures; <5% dark grey/black very fine-grained volcanics or augite porphyry dyke (regardless of rock type, they're foreign). K-alteration is selective and moderate; modal biotite partially altered on rims - to sericite, limonite or chlorite; weak to moderate pervasive limonitic staining locally and increasing significantly to end of interval; hematite after magnetite. Very strongly magnetitic - disseminations and clots; volcanic/dyke is strongly magnetitic. Trace disseminated malachite; rare visible chalcopyrite in magnetite.
36.0	40.0	BX	Breccia; plagioclase porphyry monzonite (PPp) as 0.0 - 11.0 m; intense salmon-pink with strong iron oxide staining; all biotite at least partially altered; some clay clumps = faulted contact?; intensely potassic; not visibly mineralized.
40.0	46.0	BX	Breccia as 11.0 - 36.0 m.
46.0	54.0	FT	Fault in plagioclase porphyry monzonite (PPp); intensely K-altered shows intense clayey limonite with distinct earthy luster; clay altered; crumbly; remnant biotite coated with manganese oxide; hematite after disseminated magnetite cubes. Intense limonitic staining. Magnetitic 'though quite oxidized. Strong disseminated malachite - best mineralized interval in the whole hole - too bad that it's so oxidized; minor chrysocolla.
54.0	61.0	BX	Breccia; plagioclase porphyry diorite (PPg); grey with white plagioclase laths <1-2mm; much as 11.0 - 36.0 m with decreased selective potassic alteration and oxidation. Magnetitic. Not visibly mineralized.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	77342	0.028	0.014	0.01	3.22
7.6	15.2	77343	0.121	0.052	0.03	4.08
15.2	22.9	77344	0.159	0.028	0.03	5.00
22.9	30.5	77345	0.180	0.041	0.06	5.74
30.5	38.1	77346	0.143	0.098	0.03	5.14
38.1	45.7	77347	0.070	0.039	0.01	5.08
45.7	53.3	77348	0.272	0.223	0.05	5.27
53.3	61.0	77349	0.073	0.024	0.01	5.07

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Drillhole Report

T01-163

Zone	Springer	**Easting**	1652.6	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3515.8	**Logged By**	V. Park
		Elevation	1181.9	**Comments**	Wet from 45.7 m

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	8.0	BX	Breccia; pink to salmon-pink monzonite and plagioclase porphyry (PPp); excellent textures; larger fragments and increased oxidation are indicative of weathered rock; abundant biotite. Pervasive K-alteration and iron oxide staining dominate; earthy limonite in fractures; ubiquitous sericite; rare chlorite. Strong magnetite. Rare visible copper oxide; no visible chalcopyrite.
8.0	15.5	DYKE	Dyke; dark grey fine-grained equigranular feldspar-rich; variably pink/red due to fine hematite after magnetite and/or green due to chlorite; rare phyric feldspar; kinda glassy-looking; is the Chris W's dacite? Hematite and chlorite with strong sericite and some selective K-alteration. Strongly magnetitic. Not visibly mineralized.
15.5	31.0	BX	Breccia; intense dark salmon-pink/red with dark grey mottling; plagioclase porphyry monzonite (PPp) as 0.0 - 8.0 m; excellent textures; biotite and magnetite cause black speckling; sharp contacts. Intense pervasive K-alteration; strong limonite/hematite staining also; limonitic fractures; hematite pseudomorphs; intense oxidation suggests a structure. Intense magnetite as disseminations, stringers, veinlets etc. Trace malachite specks; no visible chalcopyrite.
31.0	46.0	BX	Breccia; dark grey with hematite red hue; fine-grained equigranular to locally plagioclase phyric intermixed with <50% orange-pink more equigranular monzonite; grungy-looking; good textures. Oxidation and K-alteration dominate; sericite often strong; earthy to glassy; some clay; possible structure? Intense magnetite - all occurrences including saturation. Abundant sub-mm disseminated malachite flecks and within fractures. NO chalcopyrite.
46.0	61.0	BX	Breccia; mottled orange/pink and grey; excellent equigranular and plagioclase phyric textures; monzonite. Strong sub-pervasive K-alteration combined with strong limonitic staining dominate; variable sericite; hematite pseudomorphs after magnetite; strong oxidation. Intense magnetite, occasionally oxidized, as 31.0 - 46.0 m. Occasional disseminated malachite flecks.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	58651	0.208	0.138	0.02	5.81
7.6	15.2	58652	0.075	0.035	0.01	6.04
15.2	22.9	58653	0.118	0.078	0.03	4.27
22.9	30.5	58654	0.116	0.076	0.05	5.77
30.5	38.1	58655	0.310	0.099	0.26	5.73
38.1	45.7	58656	0.260	0.201	0.07	4.91
45.7	53.3	58657	0.115	0.077	0.02	4.97
53.3	61.0	58658	0.155	0.105	0.05	5.80

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Drillhole Report

T01-164

Zone	Springer	**Easting**	1548.9	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3552.2	**Logged By**	V. Park
		Elevation	1168.2	**Comments**	Wet from 53.3 m

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	61.0	BX	Breccia; mixture of dark salmon-pink and dark pink-grey; locally orange; equigranular to plagioclase phyric monzonite (PPp); black biotite throughout; excellent textures; really weathered/grungy. Intense K-alteration dominates but decreases very slightly to end of hole; strong oxidation as staining, pseudomorphs, in fractures etc. persists; ubiquitous and occasionally strong sericite. Magnetitic - all occurrences. Ubiquitous but not abundant disseminated malachite; no visible chalcopyrite. 0.0 - 15.0 m: intensely potassic 45.7 - 61.0 m: better copper grade, but rock is only very, very slightly more mineralized-looking than remainder of hole.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	58659	0.135	0.037	0.13	5.45
7.6	15.2	58660	0.107	0.028	0.07	5.20
15.2	22.9	58661	0.068	0.037	0.04	4.44
22.9	30.5	58662	0.159	0.078	0.15	4.73
30.5	38.1	58663	0.147	0.066	0.11	4.88
38.1	45.7	58664	0.199	0.109	0.14	5.23
45.7	53.3	58665	0.402	0.274	0.24	5.50
53.3	61.0	58666	0.260	0.161	0.17	5.02

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Drillhole Report

T01-165

Zone	Springer	**Easting**	1557.8	**Drilled By**	Tercon (25K)
Length (m)	61.0	**Northing**	3538.2	**Logged By**	V. Park
		Elevation	1170.2	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	61.0	BX	Breccia; mottled pink and grey; monzonitic and dioritic components; diorite is light grey/salt-and-pepper; monzonite is grey to dark salmon-pink, often plagioclase phyric; fairly typical; excellent igneous textures - igneous and intrusive. K-alteration, selective to pervasive, dominates - locally intense; intense potassic alteration in >50% PPp-ic rock; hematitic staining also, especially in the most potassic rock; manganese oxide on several fractures; most biotite altered, partially to completely; ubiquitous and locally stronger; earthy limonite in some fractures; oxidation persists. Intensely magnetitic - disseminated crystals, clumps, stringers etc. - it's everywhere. Trace malachite in occasional fractures; very, very rare visible chalcopyrite, usually intergrown with magnetite. 15.2 - 38.1 m: chalcopyrite in sub-mm clots - more visible than elsewhere. 38.1 - 45.7 m: grey plagioclase porphyry (PPg); some chips still show malachite; small dyke? From 45.7 m: increased potassic alteration; some volcanic fragments - < 20% plagioclase porphyry; strong oxidation.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	58667	0.213	0.169	0.20	6.07
7.6	15.2	58668	0.131	0.104	0.08	5.04
15.2	22.9	58669	0.394	0.255	0.19	5.36
22.9	30.5	58670	0.424	0.217	0.30	7.00
30.5	38.1	58671	0.345	0.184	0.28	7.74
38.1	45.7	58672	0.097	0.035	0.04	6.70
45.7	53.3	58673	0.245	0.189	0.12	7.72
53.3	61.0	58674	0.187	0.136	0.07	5.19

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Drillhole Report

T01-166

Zone	Springer	**Easting**	1569.1	**Drilled By**	Tercon (25K)
Length (m)	53.3	**Northing**	3528.2	**Logged By**	V. Park
		Elevation	1171.1	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	61.0	BX	Breccia; typical mottled dark salmon-pink and grey; mostly monzonitic, with equigranular and phyric phases; salt-and-pepper dioritic clast/fragments; excellent igneous textures. Intense K-alteration in >75% chips dominates; selective potassic alteration in remaining rock; strong oxidation and associated limonite/hematite staining throughout; earthy limonite in fractures; ubiquitous manganese oxide; biotite as altered flecks; ubiquitous sericite, often very strong; rare epidote. Intense magnetite - disseminations, clumps, stringers etc - all occurrences. Ubiquitous but minor visible malachite, usually on fractures with other oxides; chalcopyrite, intergrown with magnetite is occasionally viewed, but usually oxidation is too strong. 7.6 - 15.2 m: fresh chalcopyrite in fractures, with magnetite, magnetite and quartz - more visible than elsewhere in hole.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	58625	-2.000	-2.000	-2.00	-2.00
7.6	15.2	58626	1.104	0.909	0.48	8.12
15.2	22.9	58627	0.482	0.349	0.65	7.16
22.9	30.5	58628	0.396	0.190	0.61	5.36
30.5	38.1	58629	0.338	0.200	0.34	5.32
38.1	45.7	58630	0.184	0.123	0.13	5.19
45.7	53.3	58631	0.260	0.196	0.19	5.26

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Drillhole Report

T01-167

Zone	Springer	**Easting**	1583.7	**Drilled By**	Tercon (25K)
Length (m)	53.3	**Northing**	3521.3	**Logged By**	V. Park
		Elevation	1173.2	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	14.5	BX	Breccia; intense salmon-pink with <10% more greyish rock; abundant black streaking/speckling; plagioclase porphyry monzonite (PPp) with good textures; typical Springer stuff. Intense pervasive K-alteration with iron oxide staining; strong oxidation persisits but decreases slightly to end of hole; ubiquitous and often strong sericite; rare epidote. Intensely magnetitic - streaks, clots, swirls etc. Trace visible malchite and chalcopyrite, best seen in fractures with magnetite.
14.5	22.5	PP	Plagioclase porphry dyke; strong crowded plagioclase laths <1-3mm within intensely magnetitic feldspar-rich groundmass; abundant biotite also; trace dissemianted chalcopyrite with magnetite; distinctly less oxidized than adjacent rocks.
22.5	61.0	BX	Breccia, as 0.0 - 14.5 m; intense pervasive K-alteration on plagioclase porphyry monzonite (PPp) with increasing greyish mottling; steadily improving textures. Intense potassic alteration with iron oxide staining; strong to intense oxidation decreases slightly to end of hole; sericite. Intense magnetite in stringers, stockwork, disseminations etc.; spotty hematite pseudomorph. Malachite and chalcopyrite, with magnetite, in fractures; chalcopyrite, most visible after 45.7 m in cores of magnetite clots; nice-looking interval although oxidized.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	58633	0.561	0.228	0.46	6.81
7.6	15.2	58634	0.394	0.248	0.23	5.61
15.2	22.9	58635	0.181	0.125	0.11	6.94
22.9	30.5	58636	0.230	0.155	0.13	4.48
30.5	38.1	58637	0.282	0.195	0.22	7.31
38.1	45.7	58638	0.393	0.165	0.33	6.89
45.7	53.3	58639	0.605	0.136	0.73	6.44

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Drillhole Report

T01-168

Zone	Springer	**Easting**	1593.7	**Drilled By**	Tercon (25K)
Length (m)	53.3	**Northing**	3514.9	**Logged By**	V. Park
		Elevation	1174.0	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	38.0	BX	Breccia; dark salmon-pink with some grey mottling; typical; grain boundaries are discernible, but blurred; mostly PPp. Intense pervasive K-alteration; remnant biotite; manganese and iron oxides on most fractures; hematite pseudomorphs after magnetite; strong oxdation throughout; sericite; some calcite veinlets. Strong magnetite as disseminations, veinlets, clots etc. Ubiquitous malachite on fractures and as fine disseminated fractures; no visible chalcopyrite.
38.0	61.0	BX	Breccia; different than 0.0 - 38.0 m, but still typical for the Springer; medium-dark pink-grey macroscopically; dark salmon-pink and grey up-close; monzonite; equigranular textures discernible - no strong contrasts. Intense pervasive K-alteration; abundant sericite; significantly decreased oxidation. Intense magnetite as disseminations, clots etc. - more abundant than above; sericite-magnetite powder coats most chips. Strongly visible chalcopyrite as fine (<<1mm) disseminated crystals and clots closest associated with magnetite and some minor secondary quartz. Nice-looking interval!

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	58640	0.200	0.173	0.14	5.14
7.6	15.2	58641	0.272	0.231	0.11	4.44
15.2	22.9	58642	0.357	0.311	0.24	5.37
22.9	30.5	58643	0.455	0.392	0.84	5.51
30.5	38.1	58644	0.382	0.102	0.26	5.28
38.1	45.7	58645	0.369	0.090	0.23	5.27
45.7	53.3	58646	0.426	0.037	0.15	5.26

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Drillhole Report

T01-169

Zone	Springer	**Easting**	1542.7	**Drilled By**	Tercon (25K)
Length (m)	53.3	**Northing**	3538.7	**Logged By**	V. Park
		Elevation	1164.5	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	6.0	BX	Breccia; dark orange/salmon-pink plagioclase porphyry monzonite; discernible but blurry igneous textures. Intense pervasive K-alteration with strong pervasive iron oxide staining; hematite in fractures and as sub-mm cubic pseudomorphs after magnetite; biotite remnants; sericite; strongly oxidized. Disseminated magnetite. Trace malachite on fractures; trace sub-mm chalcopyrite intergrown with magnetite in rare less potassic fragments.
6.0	15.0	PP	Plagioclase porphyry dyke; medium brownish pink fine-grained, feldspar-rich groundmass with crowded white plagioclase phenocrysts <1-3mm; excellent textures. Moderate semi-pervasive K-alteration of groundmass; sub- to anhedral plagioclase shows selective weak to moderate clay alteration; minor spotty epidote; manganese oxide, hematite and limonite on fractures; occasional hematite pseudomorphs after disseminated magnetite; sericite. Strong fine disseminated magnetite. Not visibly mineralized.
15.5	61.0	BX	Breccia; typical dark orange/salmon-pink monzonite and plagioclase porphyry monzonite (PPp) as 0.0 - 6.0 m; excellent igneous textures that are blurred where alterations are most intense. Intense pervasive K-alteration, combined with strong iron oxide (mostly hematite) staining that helps create dark colouration; strong oxidation (hematite, limonite and manganese oxide in fractures, hematite pseudomorphs after magnetite) persists to end of hole; some spotty epidote; clay altered plagioclase phenocrysts are occasionally preserved; *ubiquitous and occasionally strong sericite.* Trace malachite; occasional visible chalcopyrite with magnetite in mm-scale clots in the rare less oxidized fragments - strongly evident to 38.1 m. 22.9 - 30.5 m: increased potassic alteration 30.5 - 45.7 m: <40% PP as 6.0 - 15.5 m. 45.7 - 53.3 m: very strong and increased K-alteration with increased oxidation.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	77135	0.317	0.177	0.34	6.41
7.6	15.2	77136	0.119	0.067	0.12	6.51
15.2	22.9	77137	0.394	0.306	0.14	7.83
22.9	30.5	77138	0.588	0.380	0.28	6.72
30.5	38.1	77139	0.384	0.174	0.13	6.62
38.1	45.7	77140	0.238	0.166	0.07	7.53
45.7	53.3	77141	0.232	0.174	0.09	6.60

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Drillhole Report

T01-170

Zone	Springer	**Easting**	1550.9	**Drilled By**	Tercon (25K)
Length (m)	53.3	**Northing**	3522.4	**Logged By**	V. Park
		Elevation	1163.7	**Comments**	Wet from 45.7 m

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	61.0	BX	Breccia; mixed dark salmon-pink/orange and dark pinkish grey; good textures. Intense pervasive K-alteration; intense pervasive iron oxide staining; oxidation persists to end of hole; hematite after magnetite and biotite. Abundant fine disseminated magnetite. Ubiquitous but non-abundant malachite as sub-mm flecks and wisps; very, very rare visible chalcopyrite. 0.0 - 10.0 m: intensely potassic; PPp 10.0 - 32.0 m: dark red/pink-grey; equigranular monzonite; possible sharp contacts; less oxide staining and slightly decreased K-alteration. 32.0 - 61.0 m: intensely potassic; increased visible malachite; strong magnetite; strong oxide.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	77142	0.426	0.260	0.40	7.68
7.6	15.2	77143	0.286	0.180	0.12	8.13
15.2	22.9	77144	0.081	0.046	0.02	6.47
22.9	30.5	77145	0.033	0.017	0.01	6.20
30.5	38.1	77146	0.258	0.191	0.29	5.27
38.1	45.7	77147	0.354	0.285	0.59	5.39
45.7	53.3	77148	0.409	0.291	0.47	5.41

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Drillhole Report

T01-171

Zone	Springer	**Easting**	1542.1	**Drilled By**	Tercon (25K)
Length (m)	53.3	**Northing**	3561.8	**Logged By**	V. Park
		Elevation	1167.3	**Comments**	Wet from 30.5 m

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.6	77149	0.122	0.041	0.07	7.54
7.6	15.2	77150	0.088	0.031	0.10	6.77
15.2	22.9	77151	0.094	0.043	0.06	7.41
22.9	30.5	77152	0.200	0.099	0.10	6.33
30.5	38.1	77153	0.368	0.262	0.19	7.73
38.1	45.7	77154	0.317	0.203	0.24	7.60
45.7	53.3	77155	0.204	0.141	0.09	6.95

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Drillhole Report

SV01-1

Zone	Springer	**Easting**	1630.0	**Drilled By**	Svedala (Rig 5)
Length (m)	43.7	**Northing**	3278.5	**Logged By**	V. Park
		Elevation	1120.3	**Comments**	Damp to 34.6 m; wet after

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	43.7	BX	Breccia; orange-pink and grey with increasing dark salmon-pink/orange; monzonite; good equigranular and plagioclase phyric textures; black speckles due to magnetite and biotite; typical. Intense pervasive K-alteration and increasing pervasive iron oxide staining; ubiquitous sericite, intense and with clay locally. Disseminated magnetite. Sub-mm malachite flecks and very rare visible chalcopyrite (with magnetite) disseminated throughout. 0.0 - 16.3 m: muddy and weathered.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.2	010101	0.408	0.356	0.09	9.20
7.2	16.3	010102	0.648	0.548	0.14	8.52
16.3	25.5	010103	0.481	0.381	0.11	9.68
25.5	34.6	010104	0.547	0.446	0.11	8.93
34.6	43.7	010105	0.408	0.285	0.11	9.45

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Drillhole Report

SV01-2

Zone	Springer	**Easting**	1661.9	**Drilled By**	Svedala (Rig 5)
Length (m)	43.7	**Northing**	3264.1	**Logged By**	V. Park
		Elevation	1121.3	**Comments**	Damp to 25.5 m; wet after

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	43.7	BX	Breccia; dark salmon-pink monzonite intrusive as is typical in Springer zone; mostly plagioclase phyric with decent textures; black speckling due to biotite and magnetite. Strong to intense sub-pervasive K-alteration; strong oxidation and oxide staining to end of hole; limonite after biotite and magnetite; strong sericite. Disseminated and stringy magnetite. Trace disseminated malachite and chalcopyrite. 34.0 - 35.0 m: massive magnetite and chalcopyrite in PPg; fault?; yummy!

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.2	010201	0.267	0.234	0.14	7.26
7.2	16.3	010202	0.187	0.161	0.11	7.57
16.3	25.5	010203	0.318	0.293	0.20	7.96
25.5	34.6	010204	0.445	0.230	0.30	10.30
34.6	43.7	010205	0.359	0.166	0.22	9.21

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Drillhole Report

SV01-3

Zone	Springer	**Easting**	1691.4	**Drilled By**	Svedala (Rig 5)
Length (m)	43.7	**Northing**	3261.9	**Logged By**	V. Park
		Elevation	1124.0	**Comments**	Damp to 25.5 m; wet after

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	43.7	BX	Breccia; dark pink-grey with <10% dark salmon-pink rock that increases to end of hole; excellent textures. Selective intense K-alteration becomes more pervasive after 35.0 m; abundant sericite; strong oxidation. Intensely magnetitic - saturates rock and creates really yummy-looking interval. Fine chalcopyrite, intergrown with magnetite in all intervals after 7.2 m; rare malachite. 0.0 - 7.2 m: strong oxidation and staining; earthy skins; weathered.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.2	010301	0.112	0.079	0.08	7.78
7.2	16.3	010302	0.360	0.254	0.28	9.54
16.3	25.5	010303	0.461	0.188	0.27	9.49
25.5	34.6	010304	0.338	0.041	0.22	9.47
34.6	43.7	010305	0.332	0.148	0.24	7.29

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Drillhole Report

SV01-4

Zone	Springer	**Easting**	1539.2	**Drilled By**	Svedala (Rig 5)
Length (m)	43.7	**Northing**	3404.3	**Logged By**	V. Park
		Elevation	1125.9	**Comments**	Damp to 25.5 m; wet after

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	34.6	BX	Breccia; mottled dark pink, salmon-pink and pink grey; pinks increase to end of interval; monzonite; excellent textures. Strong K-alteration and oxide staining; ubiquitous sericite. Disseminated magnetite. Trace and rare disseminated chalcopyrite intergrown with magnetite; trace malachite. Sharp contact.
34.6	43.7	BX	Breccia or PPg; medium-dark grey fine-grained feldspar-rich intrusive (diorite?) with occasional white plagioclase phenocrysts <1-2mm; discernible textures. Selective K-alteration; ubiquitous and often strong sericite. Strong disseminated magnetite. Rare fine disseminated chalcopyrite.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.2	010401	0.148	0.098	0.08	8.85
7.2	16.3	010402	0.085	0.055	0.04	8.43
16.3	25.5	010403	0.188	0.163	0.10	9.29
25.5	34.6	010404	0.135	0.076	0.08	7.44
34.6	43.7	010405	0.116	0.033	0.04	8.52

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Drillhole Report

SV01-5

Zone	Springer	**Easting**	1552.7	**Drilled By**	Svedala (Rig 5)
Length (m)	43.7	**Northing**	3391.1	**Logged By**	V. Park
		Elevation	1126.2	**Comments**	All wet

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	43.7	BX	Breccia; alternately pinkish-grey to intense dark salmon-pink; monzonite; excellent igneous textures. 0.0 - 25.5 m: increasingly potassic; limonite or hematite on most fractures; oxide staining persists; moderately magnetitic; very rare malachite flecks; sharply into: 25.5 - 43.7 m: medium-dark grey with hematite pink underhue; more translucence than 0.0 - 25.5 m; good plagioclase porphyry texture; ubiquitous sericite; strong disseminated magnetite; rare, trace disseminated chalcopyrite.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.2	010501	0.095	0.062	0.05	7.17
7.2	16.3	010502	0.124	0.102	0.06	7.30
16.3	25.5	010503	0.177	0.153	0.12	7.37
25.5	34.6	010504	0.060	0.026	0.03	6.35
34.6	43.7	010505	0.149	0.051	0.14	5.93

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Drillhole Report

SV01-6

Zone	Springer	**Easting**	1567.9	**Drilled By**	Svedala (Rig 5)
Length (m)	43.7	**Northing**	3373.2	**Logged By**	V. Park
		Elevation	1126.2	**Comments**	Wet from 25.5 m

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	43.7	BX	Breccia; monzonite; mostly PPp; mottled grey and dark salmon-pink/orange (that increases significantly to end of hole); black speckling due to partially altered biotite and magnetite clots and stringers; excellent textures. Pervasive K-alteration intensifies; ubiquitous sericite; large calcite veinlets after 34.6 m; limonite flecks. Disseminated and stringy magnetite. Sub-mm malachite flecks throughout; no visible chalcopyrite.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.2	010601	0.179	0.146	0.07	5.26
7.2	16.3	010602	0.224	0.186	0.09	4.58
16.3	25.5	010603	0.171	0.135	0.04	5.24
25.5	34.6	010604	0.180	0.143	0.07	5.26
34.6	43.7	010605	0.167	0.130	0.07	4.57

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Drillhole Report

SV01-7

Zone	Springer	**Easting**	1582.4	**Drilled By**	Svedala (Rig 5)
Length (m)	43.7	**Northing**	3355.5	**Logged By**	V. Park
		Elevation	1126.3	**Comments**	Wet from 16.3 m

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	43.7	BX	Breccia; typical; mottled dark salmon-pink/orange with dark pink-grey; black speckling due to partially altered biotite and disseminated magnetite; good igneous textures. Intense K-alteration and pervasive limonitic/hematitic staining; ubiquitous and often strong sericite; minor patchy clay; manganese oxide in fractures; oxidation persists. Disseminated magnetite. Trace disseminated malachite specks; no visible chalcopyrite.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.2	010701	0.210	0.168	0.10	5.61
7.2	16.3	010702	0.140	0.107	0.05	5.04
16.3	25.5	010703	0.439	0.193	0.22	6.65
25.5	34.6	010704	0.292	0.163	0.09	5.94
34.6	43.7	010705	0.327	0.178	0.12	5.84

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Drillhole Report

SV01-8

Zone	Springer	**Easting**	1586.9	**Drilled By**	Svedala (Rig 5)
Length (m)	43.7	**Northing**	3339.6	**Logged By**	V. Park
		Elevation	1124.4	**Comments**	Wet from 34.6 m

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	43.7	BX	Breccia; typical ; dark salmon-pink/orange with pink-grey; monzonite; mostly equigranular but with plagioclase phyric sections; black speckling due to biotite; excellent textures. Intense K-alteration and iron oxide staining throughout; increased sericite and clay; hematite in fractures and after biotite and disseminated magnetite. Minor disseminated magnetite. Disseminated malachite flecks, significantly more visible after 25.5 m; no visible sulfides.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.2	010801	0.463	0.419	0.16	6.88
7.2	16.3	010802	0.531	0.433	0.14	6.59
16.3	25.5	010803	0.259	0.219	0.07	5.58
25.5	34.6	010804	0.293	0.247	0.08	5.18
34.6	43.7	010805	0.295	0.239	0.08	5.78

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Drillhole Report

SV01-9

Zone	Springer	**Easting**	1594.2	**Drilled By**	Svedala (Rig 5)
Length (m)	43.7	**Northing**	3326.5	**Logged By**	V. Park
		Elevation	1123.6	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	43.7	BX	Breccia; monzonite; mixed fresh to pinkish grey with >50% dark orange to salmon-pink/orange; discernible to good textures; much of rock is extremely weathered and oxidized; black speckling die to partially altered biotite. Oxidation in fractures and as pervasive staining increases to end of hole; most weathered fragments are clay altered and often seem incompetent; dark red limonite flecks after biotite and magnetite. Disseminated magnetite, best seen in grey chips. Chalcopyrite, intergrown with magnetite is easily seen in unoxidized rock; trace malachite; copper minerals are less easily seen as grade increases.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.2	010901	0.215	0.186	0.07	5.26
7.2	16.3	010902	0.342	0.221	0.10	5.56
16.3	25.5	010903	0.309	0.247	0.09	5.82
25.5	34.6	010904	0.358	0.276	0.12	6.40
34.6	43.7	010905	0.504	0.113	0.17	5.92

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Drillhole Report

SV01-10

Zone	Springer	**Easting**	1610.8	**Drilled By**	Svedala (Rig 5)
Length (m)	43.7	**Northing**	3318.1	**Logged By**	V. Park
		Elevation	1125.4	**Comments**	Wet from 25.5 m

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	43.7	BX	Breccia; dark orange/salmon-pink monzonitic PPp; minor variation throughout; discernible to okay textures; black speckling due to biotite and magnetite. Very strong oxidation (staining and in fractures) with strong pervasive K-alteration; strong weathering; clay and sericite create localized incompetence; sericite is often very strong. Moderate disseminated magnetite - also as stringers and clots. Trace disseminated malachite flecks throughout; very rare chalcopyrite with magnetite.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.2	011001	0.464	0.408	0.24	7.00
7.2	16.3	011002	0.311	0.274	0.20	9.10
16.3	25.5	011003	0.459	0.390	0.27	6.39
25.5	34.6	011004	0.399	0.339	0.23	6.18
34.6	43.7	011005	0.221	0.183	0.09	5.79

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Drillhole Report

SV01-11

Zone	Springer	**Easting**	1623.6	**Drilled By**	Svedala (Rig 5)
Length (m)	43.7	**Northing**	3311.9	**Logged By**	V. Park
		Elevation	1126.8	**Comments**	Wet from 34.6 m

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	43.7	BX	Breccia; dark pink-grey monzonite with <20% dark salmon-pink/orange PPp above 7.2 m and below 25.5 m; good textures. *Intense pervasive K-alteration in some chips, partial weak alteration in others; strong sericite after feldspar and* biotite; minor clay; oxidation as staining and in fractures persists. Flecks of malachite and rare chalcopyrite are visible throughout - usually associated with magnetite.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.2	011101	0.277	0.241	0.14	7.25
7.2	16.3	011102	0.246	0.206	0.07	6.22
16.3	25.5	011103	0.273	0.220	0.11	6.54
25.5	34.6	011104	0.259	0.200	0.09	4.95
34.6	43.7	011105	0.189	0.133	0.07	5.99

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Drillhole Report

SV01-12

Zone	Springer	**Easting**	1645.6	**Drilled By**	Svedala (Rig 5)
Length (m)	43.7	**Northing**	3291.2	**Logged By**	V. Park
		Elevation	1128.6	**Comments**	Wet from 25.5 m

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	43.7	BX	Breccia; grungy-looking orange-grey, pink-grey and dark salmon-pink/orange; dominantly equigranular monzonite; black speckling due to biotite and magnetite. Ubiquitous K-alteration, moderate and selective to intense and pervasive in <15% of chips; oxide staining and limonitic fractures throughout; very strong sericite. Strong disseminated and stringy magnetite. Abundant disseminated malachite and rare visible chalcopyrite, usually associated with magnetite.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.2	011201	0.294	0.249	0.17	7.57
7.2	16.3	011202	0.509	0.461	0.32	7.15
16.3	25.5	011203	0.554	0.459	0.33	6.94
25.5	34.6	011204	0.434	0.366	0.32	7.71
34.6	43.7	011205	0.406	0.342	0.21	8.66

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Drillhole Report

SV01-13

Zone	Springer	**Easting**	1673.1	**Drilled By**	Svedala (Rig 5)
Length (m)	43.7	**Northing**	3283.4	**Logged By**	V. Park
		Elevation	1129.8	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	43.7	BX	Breccia; equigranular and plagioclase phyric phases; mottled medium grey and dark salmon-pink/orange; excellent textures. Intense pervasive K-alteration locally; limonite/hematite staining, strong throughout but decreasing slightly; ubiquitous and often strong sericite; patchy clay alteration of feldspar, especially near top of hole; some manganese oxide in fractures; altered biotite throughout. Magnetitic. Ubiquitous disseminated, clotty and fracture-controlled chalcopyrite, occasionally partially oxidized - usually associated with magnetite and often with malachite. Nice-looking hole - too bad about the oxide.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.2	011301	0.270	0.189	0.15	6.59
7.2	16.3	011302	0.280	0.163	0.17	6.43
16.3	25.5	011303	0.456	0.335	0.18	5.35
25.5	34.6	011304	0.275	0.233	0.16	6.68
34.6	43.7	011305	0.457	0.383	0.16	6.20

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Drillhole Report

SV01-14

Zone	Springer	**Easting**	1702.9	**Drilled By**	Svedala (Rig 5)
Length (m)	43.7	**Northing**	3301.6	**Logged By**	V. Park
		Elevation	1136.9	**Comments**	Damp from 16.3 m

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	43.7	BX	Breccia; typical Springer, almost exactly as SV01-13; dark salmon-pink/orange with greyish mottling and some black speckling due to partially to completely altered biotite; excellent textures. Intense pervasive K-alteration combined with intense limonite/hematite staining that persists to end of hole; ubiquitous limonite, sericite, clay and manganese oxide. Disseminated magnetite throughout. Strong malachite is clearly visible, usually on fractures but also disseminated; fine chalcopyrite, usually with magnetite, is less easily seen. Nice-looking hole but with high oxide.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.2	011401	0.443	0.344	0.20	7.67
7.2	16.3	011402	0.553	0.429	0.21	8.92
16.3	25.5	011403	0.511	0.336	0.41	8.82
25.5	34.6	011404	0.441	0.241	0.16	6.40
34.6	43.7	011405	0.520	0.346	0.21	8.97

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Drillhole Report

SV01-15

Zone	Springer	**Easting**	1689.0	**Drilled By**	Svedala (Rig 5)
Length (m)	43.7	**Northing**	3293.2	**Logged By**	V. Park
		Elevation	1133.4	**Comments**	Wet from 25.5 m

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	43.7	BX	Breccia; excellent monzonitic textures, often plagioclase porphyry; disseminated chalcopyrite and malachite throughout; magnetitic. 0.0 - 25.5 m: mottled medium grey plagioclase porphyry monzonite and dark salmon-pink/orange; moderate to strong oxide staining; strong hematite in fractures; disseminated magnetite; ubiquitous disseminated chalcopyrite and malachite; sharply into: 25.5 - 43.7 m: intense dark orange/salmon-pink monzonitic PPp; intensely potassic and oxide stained; ubiquitous sericite; abundant disseminated malachite and minor visible chalcopyrite. *Nice hole; high oxide.*

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.2	011501	0.325	0.255	0.14	8.40
7.2	16.3	011502	0.403	0.333	0.10	9.56
16.3	25.5	011503	0.309	0.252	0.08	7.79
25.5	34.6	011504	0.453	0.376	0.16	5.87
34.6	43.7	011505	0.430	0.364	0.15	5.89

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Drillhole Report

SV01-16

Zone	Springer	**Easting**	1704.6	**Drilled By**	Svedala (Rig 5)
Length (m)	43.7	**Northing**	3277.5	**Logged By**	V. Park
		Elevation	1128.1	**Comments**	Damp to 25.5 m: wet after

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	43.7	BX	Breccia; typical; for Springer; intense dark salmon-pink/orange with occasional intervals that are more orange-grey; equigranular to plagioclase porphyry; black speckling due to magnetite and partially altered biotite. Intense K-alteration and hematite/limonite staining dominate; ubiquitous sericite; patchy clay. Intense disseminated and stringy magnetite. Abundant malachite, most easily viewed in fractures; very fine chalcopyrite, intergrown with magnetite, is very difficult to see. 7.0 - 16.2 m: greyish equigranular monzonite; possible sharp contacts; might be later phase intrusion.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.2	011601	0.250	0.196	0.24	5.25
7.2	16.3	011602	0.191	0.145	0.13	5.61
16.3	25.5	011603	0.373	0.328	0.43	4.00
25.5	34.6	011604	0.318	0.239	0.25	6.72
34.6	43.7	011605	0.334	0.176	0.15	8.19

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Drillhole Report

SV01-17

Zone	Springer	**Easting**	1721.8	**Drilled By**	Svedala (Rig 5)
Length (m)	43.7	**Northing**	3266.6	**Logged By**	V. Park
		Elevation	1125.9	**Comments**	All wet

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	43.7	BX	Breccia; typical mottled grey and dark salmon-pink; increasingly dark; monzonite; mostly plagioclase phyric; okay textures. Intense and increasingly pervasive potassic alteration with oxide staining; oxidation persists to end of hole; ubiquitous sericite; hematite after biotite and magnetite, often in fractures. Magnetitic. Very rare trace chalcopyrite with magnetite. 0.0 - 7.2 m: earthy and oxidized; weathered.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.2	011701	0.102	0.049	0.04	4.24
7.2	16.3	011702	0.083	0.056	0.22	4.48
16.3	25.5	011703	0.142	0.049	0.26	4.88
25.5	34.6	011704	0.183	0.061	0.16	5.72
34.6	43.7	011705	0.157	0.065	0.13	5.49

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Drillhole Report

SV01-18

Zone	Springer	**Easting**	1742.8	**Drilled By**	Svedala (Rig 5)
Length (m)	43.7	**Northing**	3270.4	**Logged By**	V. Park
		Elevation	1127.0	**Comments**	All wet

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	43.7	BX	Breccia; typical dark salmon-pink PPp monzonite; black speckling due to biotite, magnetite and manganese oxide; good textures; rare slickensides. Intense pervasive K-alteration with intense hematite/limonite staining; hematite after biotite, magnetite and often in fractures; strong oxidation persists. Disseminated, often oxidized magnetite. Copper mineralization is not visible.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.2	011801	0.091	0.054	0.04	5.14
7.2	16.3	011802	0.112	0.071	0.04	5.06
16.3	25.5	011803	0.135	0.055	0.02	4.75
25.5	34.6	011804	0.124	0.048	0.05	4.78
34.6	43.7	011805	0.106	0.033	0.04	5.11

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Drillhole Report

SV01-19

Zone	Springer	**Easting**	1760.8	**Drilled By**	Svedala (Rig 5)
Length (m)	43.7	**Northing**	3269.2	**Logged By**	V. Park
		Elevation	1128.2	**Comments**	All wet

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	43.7	BX	Breccia; mottled dark salmon-pink/orange and medium-dark grey; monzonitic; equigranular to plagioclase phyric; good textures. Intense potassic alteration (50%) and variable elsewhere; oxide staining (more limonite than hematite) persists; ubiquitous sericite. Disseminated and stringy magnetite. Trace chalcopyrite in magnetite; local concentrations of pyrite, especially in non-potassic rock. 0.0 - 7.2 m: siltskins and muddy surfaces = weathered rock.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.2	011901	0.095	0.044	0.10	5.06
7.2	16.3	011902	0.106	0.042	0.10	5.33
16.3	25.5	011903	0.106	0.035	0.10	5.34
25.5	34.6	011904	0.102	0.024	0.09	4.73
34.6	43.7	011905	0.120	0.033	0.12	5.11

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Drillhole Report

SV01-20

Zone	Springer	**Easting**	1750.2	**Drilled By**	Svedala (Rig 5)
Length (m)	43.7	**Northing**	3317.2	**Logged By**	V. Park
		Elevation	1143.5	**Comments**	Wet from 34.6 m

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	43.7	BX	Breccia; dark salmon-pink/orange monzonitic PPp as is typical in Springer oxide; black and grey speckling due to biotite and magnetite; discernible textures. Intense K-alteration and oxide staining; very strong oxidation throughout; ubiquitous sericite. Disseminated and stringy magnetite. Ubiquitous malachite specks, minor amounts visible, but increasing to end of hole; very, very rare chalcopyrite with magnetite; doesn't look nearly as great as the values suggest.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.2	012001	0.358	0.350	0.34	5.97
7.2	16.3	012002	0.178	0.105	0.16	5.08
16.3	25.5	012003	0.277	0.270	0.27	5.51
25.5	34.6	012004	0.470	0.400	0.37	6.42
34.6	43.7	012005	0.610	0.420	0.56	7.71

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Drillhole Report

SV01-22

Zone	Springer	**Easting**	1773.4	**Drilled By**	Svedala (Rig 5)
Length (m)	43.7	**Northing**	3317.9	**Logged By**	V. Park
		Elevation	1143.3	**Comments**	Wet from 25.5 m

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	27.0	BX	Breccia; intense dark salmon-pink PPp, as SV01-21 0.0 - 25.0 m; black speckling due to biotite and magnetite; discernible textures. Intense K-alteration combined with oxide staining; strong oxidation persists but decreases very slightly to end of hole. Minor disseminated magnetite. Trace disseminated malachite flecks. Sharply into:
27.0	43.7	BX	Breccia; grungy orange-grey, weakly plagioclase phyric monzonite with very, very strong disseminated biotite and magnetite <<1mm; as SV02-21 25.0 - 36.0 m; good textures. Moderate K-alteration and oxide staining; ubiquitous sericite; minor chlorite and epidote. Trace malachite flecks.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.2	012201	0.126	0.076	0.21	3.70
7.2	16.3	012202	0.209	0.131	0.12	5.06
16.3	25.5	012203	0.246	0.240	0.12	6.21
25.5	34.6	012204	0.250	0.150	0.17	6.79
34.6	43.7	012205	0.210	0.115	0.13	6.87

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Drillhole Report

SV01-23

Zone	Springer	**Easting**	1699.3	**Drilled By**	Svedala (Rig 5)
Length (m)	43.7	**Northing**	3356.6	**Logged By**	V. Park
		Elevation	1152.7	**Comments**	Wet to 7.2 m and after 34.6 m

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	7.5	BX	Breccia; grungy pink-grey monzonitic intrusive as SV01-21 25.0 - 36.0 m and SV01-22 27.0 - 43.7 m; abundant ultra fine black biotite and magnetite speckles. Moderate patchy K-alteration; weak pervasive oxide staining. Disseminated magnetite. Not visibly mineralized.
7.5	43.7	BX	Breccia; intense dark salmon-pink/orange PPp monzonite as SV01-21 0.0 - 25.0 m and SV01-22 0.0 - 27.0 m; typical for Springer; good textures; greyish and black speckling due to partially altered biotite and some magnetite. Intense pervasive K-alteration and oxide staining; ubiquitous sericite. Disseminated and stringy magnetite; occasionally hematitic. Trace visible malachite; no visible chalcopyrite.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.2	012301	0.145	0.104	0.04	7.07
7.2	16.3	012302	0.241	0.210	0.13	5.78
16.3	25.5	012303	0.240	0.230	0.24	5.18
25.5	34.6	012304	0.325	0.320	0.21	6.43
34.6	43.7	012305	0.276	0.147	0.17	6.42

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Drillhole Report

SV01-24

Zone	Springer	**Easting**	1766.7	**Drilled By**	Svedala (Rig 5)
Length (m)	16.3	**Northing**	3365.5	**Logged By**	V. Park
		Elevation	1156.4	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	7.2	BX	Breccia; intense salmon-pink PPp monzonite as in SV01-21 to SV01-23 etc; black speckling due to biotite, magnetite and manganese oxide; good textures. Intense pervasive K-alteration with intense pervasive oxide staining; occasionally strong sericite after biotite and feldspar. Disseminated magnetite. Malachite and chalcopyrite as flecks and blebs that are not visibly common; copper value suggests higher sulfide/oxide quantities. Sharp contact.
7.2	16.3	MZ	Monzonite or monzonitic breccia; mottled pink and grey; some opaque feldspar creates pseudo-porphyry texture; equigranular; excellent textures, easily seen without microscope. Selective K-alteration. Not mineralized.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.2	012401	0.580	0.490	0.50	6.88
7.2	16.3	012402	0.053	0.025	0.01	6.89

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Drillhole Report

SV01-25

Zone	Springer	**Easting**	1789.8	**Drilled By**	Svedala (Rig 5)
Length (m)	34.6	**Northing**	3335.6	**Logged By**	V. Park
		Elevation	1147.3	**Comments**	All damp

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	20.8	BX	Breccia; dark salmon-pink/orange with strong black mottling/speckling due to partially altered biotite; weakly preserved plagioclase porphyry texture. Intense pervasive K-alteration with iron oxide staining; oxidation persists to end of hole; minor clay alteration. Disseminated magnetite. Ubiquitous but non-abundant visible malachite specks <1mm; no visible sulfides.
20.8	27.8	DYKE	Augite porphyry dyke; dark green/grey feldspar-rich equigranular groundmass with dark green augite phenocrysts <3mm long; sericitic. Chlorite and sericite; hematite after some augite. Minor disseminated magnetite. Not mineralized.
27.8	34.6	BX	Breccia; deep salmon-pink/orange monzonitic intrusive as 0.0 - 20.8 m; increased iron oxide staining; decreased visible copper oxides; very, very rare visible disseminated chalcopyrite. Note: this interval has much higher values, but it doesn't look much more interesting.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.2	012501	0.268	0.260	0.29	5.28
7.2	16.3	012502	0.260	0.250	0.21	7.42
16.3	25.5	012503	0.200	0.118	0.18	5.63
25.5	34.6	012504	0.490	0.330	0.42	7.15

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Drillhole Report

SV01-26

Zone	Springer	**Easting**	1786.1	**Drilled By**	Svedala (Rig 5)
Length (m)	43.7	**Northing**	3300.4	**Logged By**	V. Park
		Elevation	1136.5	**Comments**	All wet

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	43.7	BX	Breccia; typical; dark salmon-pink/orange with black speckling due to abundant, partially altered biotite; excellent igneous textures, often plagioclase phyric. Intense pervasive K-alteration; strong and persistent hematite/limonite staining; ubiquitous sericite; some manganese oxide. Strong disseminated magnetite. Trace sub-mm malachite flecks; sub-mm chalcopyrite clots (with malachite) and ultra fine disseminated magnetite; some fractures loaded with chalcopyrite and magnetite. 35.0 - 36.0 m: augite porphyry dyke?; a few chips of black, aphanitic groundmass with bright green augite phenocrysts; might be contamination. From 25.5 m: obvious contamination as tree parts etc.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.2	012601	0.195	0.098	0.13	4.87
7.2	16.3	012602	0.208	0.137	0.15	4.51
16.3	25.5	012603	0.284	0.230	0.26	5.13
25.5	34.6	012604	0.172	0.099	0.16	4.82
34.6	43.7	012605	0.116	0.059	0.12	5.52

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Drillhole Report

SV01-27

Zone	Springer	**Easting**	1780.8	**Drilled By**	Svedala (Rig 5)
Length (m)	43.7	**Northing**	3290.3	**Logged By**	V. Park
		Elevation	1134.1	**Comments**	All wet

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	43.7	BX	Breccia; dominantly dark salmon-pink/orange with increasing amounts of dark grey (to 10%) monzonitic intrusive; excellent textures; no oxidation in greyish rock. Intense pervasive K-alteration, combined with oxide staining persists to end of hole; altered biotite; minor manganese oxide. Strong magnetite throughout. <1% ubiquitous disseminated chalcopyrite with magnetite, often in fractures and occasionally with malachite; chalcopyrite is totally fresh in grey rock. Nice-looking hole.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.2	012701	0.166	0.112	0.12	4.88
7.2	16.3	012702	0.131	0.070	0.09	3.97
16.3	25.5	012703	0.085	0.034	0.06	4.35
25.5	34.6	012704	0.286	0.033	0.51	5.69
34.6	43.7	012705	0.344	0.037	0.37	6.20

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Drillhole Report

SV01-28

Zone	Springer	**Easting**	1775.7	**Drilled By**	Svedala (Rig 5)
Length (m)	7.2	**Northing**	3282.0	**Logged By**	V. Park
		Elevation	1132.0	**Comments**	All wet

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	7.2	BX	Breccia; mostly medium-dark grey feldspar-rich equigranular groundmass with white plagioclase phenocrysts <1-2mm combined with <20% dark orange/salmon-pink PPp monzonite. Limonite in fractures. No visible mineralization.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.2	012801	0.067	0.039	0.07	6.63

Mount Polley Mining Corporation
A DIVISION OF IMPERIAL METALS CORPORATION
Mount Polley Mine

Drillhole Report

SV01-29

Zone	Springer	**Easting**	1770.1	**Drilled By**	Svedala (Rig 5)
Length (m)	43.7	**Northing**	3271.4	**Logged By**	V. Park
		Elevation	1129.2	**Comments**	All dry

Depth	Az	Dip	Survey Type
0.0	0	-90	Head Set

Lithology

From	To	LITH	Description
0.0	43.7	BX	Breccia; dark grey-pink with increasing amounts of intense dark salmon-pink/orange to 50%; grungy and weathered-looking near surface; discernible textures. Strong oxidation - numerous limonite specks to about 16.3 m; localized intense K-alteration below; occasional preserved calcite veinlets; ubiquitous and often strong sericite. Magnetite throughout. Trace sub-mm chalcopyrite with magnetite; rare malachite.

Assay Results

From	To	Tag ID	TCu %	CuNS %	Au gpt	Fe %
0.0	7.2	012901	0.080	0.036	0.05	5.92
7.2	16.3	012902	0.073	0.034	0.04	6.45
16.3	25.5	012903	0.140	0.017	0.12	4.76
25.5	34.6	012904	0.136	0.020	0.12	4.36
34.6	43.7	012905	0.119	0.027	0.08	5.14

ASSAY CERTIFICATES

Tag .	Cu-tot (%)	Cu-ns (%)	Au (g/t)	Fe-tot (%)	File Name	Posn	comments	
44876	0.143	0.076	0.05	4.6	010116a	1	TEST HOLES	
44877	0.216	0.067	0.06	4.85	010116a	2		
44878	0.452	0.087	0.42	3.67	010116a	3		
44879	0.5	0.089	0.49	4.15	010116a	4		
44880	0.339	0.116	0.26	5.25	010116a	5		
44881	0.332	0.073	0.32	5	010116a	6		
44882	0.622	0.077	0.55	4.56	010116a	7		
44883	0.62	0.075	0.45	4.65	010116a	8		
44884	0.556	0.068	0.33	4.59	010116a	9		
44902	0.084	0.049	0.09	4.39	010116a	10		
44903	0.096	0.053	0.06	4.44	010116a	11		
44904	0.11	0.06	0.16	4.44	010116a	12		
44905	0.101	0.043	0.09	4.05	010116a	13		
44906	0.083	0.032	0.04	4.09	010116a	14		
44907	0.063	0.023	0.05	3.95	010116a	15		
44908	0.063	0.023	0.07	3.87	010116a	16		
44909	0.064	0.024	0.05	4.07	010116a	17		
44910	0.341	0.282	0.32	3.65	010116a	18		
44911	0.253	0.171	0.22	4.07	010116a	19		
44912	0.259	0.145	0.18	4.63	010116a	20		
44913	0.499	0.083	0.56	5.49	010116a	21		
44914	0.314	0.061	0.33	4.99	010116a	22		

Tag .	Cu-tot(%)	Cu-ns(%)	Au(g/t)	Fe-tot(%)	File Name	Posn	Comments
58109	0.187	0.119	0.25	5.16	010226a	1	
58110	0.062	0.035	0.04	5.26	010226a	2	
58111	0.064	0.034	0.05	5.24	010226a	3	
58112	0.064	0.035	0.02	4.73	010226a	4	
58113	0.054	0.026	0.02	4.26	010226a	5	
58114	0.227	0.154	0.24	4.38	010226a	6	
58115	0.27	0.113	0.24	4.65	010226a	7	
58116	0.246	0.137	0.38	5.24	010226a	8	
58138	0.573	0.035	0.82	4.38	010226a	9	
58139	0.529	0.029	0.64	4.92	010226a	10	
58140	0.164	0.019	0.13	3.8	010226a	11	
58141	0.242	0.024	0.22	4.05	010226a	12	
58142	0.451	0.177	0.53	6.28	010226a	13	
58143	0.834	0.118	0.69	5.17	010226a	14	
58144	0.903	0.05	0.65	5.04	010226a	15	
58145	0.562	0.033	0.32	4.7	010226a	16	
58146	0.065	0.005	0.03	3.04	010226a	17	
58147	0.383	0.013	0.24	4.51	010226a	18	
58148	0.775	0.032	0.49	6.68	010226a	19	
58149	0.569	0.021	0.43	5.68	010226a	20	

Tag .	Cu-tot(%)	Cu-ns(%)	Au(g/t)	Fe-tot(%)	File Name	Posn	Comments
43074	0.125	0.031	0.17	5.14	010225H	1	PIT
43075	0.112	0.024	0.15	5.11	010225H	2	
46553	0.464	0.242	0.24	6.42	010225H	3	
46554	0.427	0.225	0.17	6.28	010225H	4	
46555	0.372	0.178	0.21	7.42	010225H	5	
46556	0.353	0.19	0.26	6.03	010225H	6	
46557	0.322	0.179	0.28	6.11	010225H	7	
46558	0.171	0.081	0.25	4.86	010225H	8	
46559	0.199	0.073	0.14	4.62	010225H	9	
73873	0.254	0.032	0.11	6.08	010225H	10	CORE
73874	0.086	0.003	0.05	5.17	010225H	11	
73875	0.101	0.004	0.08	5.39	010225H	12	
73876	0.111	0.005	0.05	6.44	010225H	13	
73877	0.114	0.006	0.05	6.08	010225H	14	
73878	0.151	0.007	0.03	5.66	010225H	15	
73879	0.269	0.013	0.09	4.23	010225H	16	
58080	0.122	0.033	0.03	6.58	010225H	17	TEST HOLE
58081	0.146	0.04	0.04	6.75	010225H	18	
58082	0.11	0.035	0.03	6.2	010225H	19	
58083	0.149	0.043	0.21	6.16	010225H	20	
58089	0.158	0.083	0.13	6.49	010225H	21	
58099	0.357	0.069	0.14	5.84	010225H	22	

Tag .	Cu-tot(%)	Cu-ns(%)	Au(g/t)	Fe-tot(%)	File Name	Posn	Comments
58095	0.162	0.099	0.06	5.51	010224d	1	test holes
58096	0.293	0.166	0.14	5.61	010224d	2	
58097	0.496	0.166	0.17	5.51	010224d	3	
58098	0.537	0.105	0.16	5.47	010224d	4	
58101	0.076	0.047	0.02	2.88	010224d	5	
58102	0.107	0.052	0.05	3.87	010224d	6	
58103	0.152	0.116	0.1	4.61	010224d	7	
58104	0.177	0.125	0.07	5.75	010224d	8	
58105	0.11	0.068	0.03	3.26	010224d	9	
58106	0.333	0.265	0.21	5.3	010224d	10	
58107	0.043	0.024	0.04	5.43	010224d	11	
58108	0.048	0.028	0.03	5.68	010224d	12	
58117	0.147	0.083	0.18	5.52	010224d	13	
58118	0.084	0.035	0.08	6.01	010224d	14	
58119	0.135	0.063	0.14	5.76	010224d	15	
58120	0.304	0.247	0.39	3.73	010224d	16	
58121	0.162	0.097	0.25	4.25	010224d	17	
58122	0.268	0.224	0.35	2.88	010224d	18	
58123	0.268	0.193	0.43	4.44	010224d	19	
58124	0.111	0.066	0.18	2.87	010224d	20	

QueryExport

Tag .	Cu-tot(%)	Cu-ns(%)	Au(g/t)	Fe-tot(%)	File Name	Posn	Comments
58057	0.145	0.063	0.11	5.4	010224c	1	test holes
58058	0.14	0.08	0.14	5.53	010224c	2	
58059	0.089	0.04	0.08	6.6	010224c	3	
58060	0.112	0.075	0.11	5.39	010224c	4	
58061	0.122	0.09	0.12	4.93	010224c	5	
58062	0.131	0.081	0.14	4.62	010224c	6	
58063	0.129	0.074	0.15	4.85	010224c	7	
58064	0.128	0.088	0.14	4.59	010224c	8	
58065	0.164	0.123	0.2	5.36	010224c	9	
58066	0.09	0.058	0.09	5.7	010224c	10	
58076	0.071	0.033	0.02	6.94	010224c	11	
58077	0.207	0.06	0.22	7.07	010224c	12	
58078	0.124	0.044	0.05	6.78	010224c	13	
58079	0.077	0.03	0.02	6.32	010224c	14	
58084	0.108	0.062	0.06	6.8	010224c	15	
58085	0.123	0.072	0.18	7.39	010224c	16	
58086	0.255	0.086	0.17	6.51	010224c	17	
58087	0.26	0.074	0.35	7.19	010224c	18	
58088	0.15	0.076	0.12	6.01	010224c	19	
58092	0.306	0.222	0.1	4.96	010224c	20	
58093	0.238	0.164	0.1	5.84	010224c	21	
58094	0.264	0.157	0.09	5.46	010224c	22	

Tag .	Cu-tot(%)	Cu-ns(%)	Au(g/t)	Fe-tot(%)	File Name	Posn	Comments
57958	0.062	0.041	0.09	3.26	010220b	1	
57959	0.05	0.031	0.05	3.16	010220b	2	
57960	0.169	0.107	1.3	5.42	010220b	3	
57961	0.075	0.046	0.08	5.85	010220b	4	
57962	0.093	0.048	0.11	5.44	010220b	5	
57963	0.077	0.026	0.08	4.79	010220b	6	
57964	0.04	0.017	0.08	4.22	010220b	7	
57965	0.044	0.014	0.09	3.94	010220b	8	
57966	0.075	0.05	0.04	2.54	010220b	9	
57967	0.131	0.097	0.04	2.22	010220b	10	
57968	0.135	0.106	0.06	2	010220b	11	
57969	0.078	0.055	0.02	2.42	010220b	12	
57970	0.057	0.029	0.04	2.73	010220b	13	
57971	0.202	0.126	0.09	3.82	010220b	14	
57972	0.14	0.082	0.1	3.38	010220b	15	
57973	0.15	0.037	0.1	5.75	010220b	16	
58051	0.139	0.092	0.11	6.35	010220b	17	
58052	0.071	0.039	0.08	3.16	010220b	18	
58053	0.044	0.026	0.02	2.82	010220b	19	
58054	0.118	0.071	0.11	4.16	010220b	20	
58055	0.129	0.076	0.11	4.83	010220b	21	
58056	0.12	0.059	0.1	5.41	010220b	22	

Tag .	Cu-tot(%)	Cu-ns(%)	Au(g/t)	Fe-tot(%)	File Name	Posn	Comments
43034	0.304	0.066	0.34	5.48	010220a	1	
43035	0.147	0.016	0.24	5.59	010220a	2	
43036	0.109	0.027	0.21	4.33	010220a	3	
43037	0.083	0.017	0.18	4.85	010220a	4	
43038	0.101	0.044	0.31	4.86	010220a	5	
43039	0.067	0.022	0.11	4.93	010220a	6	
43040	0.093	0.024	0.17	5.83	010220a	7	
46282	0.065	0.006	0.13	4.76	010220a	8	
46283	0.113	0.022	0.3	5.48	010220a	9	
46284	0.262	0.019	0.68	6.04	010220a	10	
58170	0.069	0.033	0.03	4.95	010220a	11	
58171	0.063	0.031	0.03	5	010220a	12	
58172	0.076	0.039	0.05	5.32	010220a	13	
58173	0.073	0.029	0.05	5.3	010220a	14	
58174	0.082	0.032	0.05	5.06	010220a	15	

Tag .	Cu-tot(%)	Cu-ns(%)	Au(g/t)	Fe-tot(%)	File Name	Posn	Comments
58151	0.029	0.009	0.01	2.84	010219e	1	
58152	0.042	0.018	0.04	2.67	010219e	2	
58153	0.069	0.042	0.01	2.98	010219e	3	
58154	0.095	0.061	0.04	2.76	010219e	4	
58155	0.151	0.096	0.14	4.92	010219e	5	
58156	0.251	0.164	0.34	7.16	010219e	6	
58157	0.102	0.062	0.12	4.84	010219e	7	
58158	0.18	0.116	0.21	5.28	010219e	8	
58159	0.127	0.072	0.05	4.62	010219e	9	
58160	0.251	0.115	0.21	5.04	010219e	10	
58161	0.19	0.099	0.12	5.12	010219e	11	
58162	0.157	0.071	0.11	5.58	010219e	12	
58163	0.099	0.046	0.22	6	010219e	13	
58164	0.097	0.045	0.1	5.5	010219e	14	
58165	0.181	0.073	0.26	5.59	010219e	15	
58166	0.249	0.076	0.3	5.81	010219e	16	
58167	0.1	0.072	0.14	4.13	010219e	17	
58168	0.097	0.056	0.06	4.85	010219e	18	
58169	0.09	0.039	0.07	5.41	010219e	19	

Tag .	Cu-tot(%)	Cu-ns(%)	Au(g/t)	Fe-tot(%)	File Name	Posn	Comments
58005	0.033	0.001	0.08	3.9	010219c	1	
58006	0.06	0.008	0.06	6.84	010219c	2	
58007	0.053	0.005	0.07	6.03	010219c	3	
58008	0.055	0.004	0.07	5.8	010219c	4	

Tag .	Cu-tot(%)	Cu-ns(%)	Au(g/t)	Fe-tot(%)	File Name	Posn	Comments
57994	0.092	0.006	0.06	5.7	010218c	1	testholes
57995	0.06	0.006	0.05	5.69	010218c	2	
57996	0.047	0.005	0.04	5.75	010218c	3	
57997	0.018	0.001	0.03	5.16	010218c	4	
57998	0.026	0.001	0.03	6.25	010218c	5	
57999	0.026	0.002	0.04	6.46	010218c	6	
58026	0.017	0.009	0.08	2.01	010218c	7	
58027	0.014	0.006	0.1	2.85	010218c	8	
58028	0.012	0.006	0.07	2.54	010218c	9	
58029	0.061	0.004	0.32	5.61	010218c	10	
58030	0.05	0.004	0.16	4.61	010218c	11	
58031	0.06	0.005	0.18	4.86	010218c	12	
58032	0.042	0.004	0.12	4.06	010218c	13	
58033	0.062	0.007	0.14	4.35	010218c	14	
58034	0.02	0.01	0.05	2.97	010218c	15	
58035	0.027	0.014	0.08	2.9	010218c	16	
58036	0.036	0.009	0.07	4.7	010218c	17	
58037	0.032	0.007	0.07	3.59	010218c	18	
58038	0.019	0.005	0.1	2.99	010218c	19	
58039	0.032	0.007	0.06	3.82	010218c	20	
58040	0.034	0.005	0.06	4.99	010218c	21	
58041	0.039	0.005	0.07	5.06	010218c	22	

Tag .	Cu-tot(%)	Cu-ns(%)	Au(g/t)	Fe-tot(%)	File Name	Posn	Comments
57976	0.016	0.003	0.03	6.14	010218b	1	testholes
57977	0.013	0.001	0.04	6.57	010218b	2	
57978	0.009	0.001	0.05	3.87	010218b	3	
57979	0.034	0.002	0.23	2.86	010218b	4	
57980	0.075	0.003	0.11	3.84	010218b	5	
57981	0.121	0.01	0.1	5.32	010218b	6	
57982	0.097	0.01	0.13	5.19	010218b	7	
57983	0.057	0.007	0.1	4.65	010218b	8	
57984	0.026	0.003	0.03	6.93	010218b	9	
57985	0.093	0.004	0.2	6.78	010218b	10	
57986	0.044	0.003	0.11	6.73	010218b	11	
57987	0.039	0.002	0.07	6.72	010218b	12	
57988	0.025	0.002	0.05	5.65	010218b	13	
57989	0.029	0.002	0.06	5.84	010218b	14	
57990	0.039	0.002	0.09	6.69	010218b	15	
57991	0.038	0.002	0.11	6.03	010218b	16	
57992	0.028	0.015	0.01	5.5	010218b	17	
57993	0.034	0.011	0.01	5.56	010218b	18	
58001	0.025	0.014	0.01	6.68	010218b	19	
58002	0.002	0.001	0.01	2.91	010218b	20	
58003	0.002	0.001	0.04	3.11	010218b	21	
58004	0.016	0.001	0.01	3.33	010218b	22	

Tag .	Cu-tot(%)	Cu-ns(%)	Au(g/t)	Fe-tot(%)	File Name	Posn	Comments
45596	0.115	0.043	0.29	2.83	010214f	1	testholes
45597	0.062	0.024	0.04	2.76	010214f	2	
45598	0.046	0.018	0.03	3.32	010214f	3	
45599	0.086	0.049	0.01	3.45	010214f	4	
45600	0.073	0.033	0.02	3.96	010214f	5	
57951	0.057	0.023	0.02	3.35	010214f	6	
57952	0.068	0.035	0.04	3.89	010214f	7	
57953	0.057	0.026	0.02	3.83	010214f	8	
57954	0.06	0.027	0.02	3.92	010214f	9	
57955	0.059	0.027	0.02	3.81	010214f	10	
57956	0.061	0.03	0.02	3.29	010214f	11	

Tag .	Cu-tot(%)	Cu-ns(%)	Au(g/t)	Fe-tot(%)	File Name	Posn	Comments
45250	0.55	0.425	0.31	5.46	010213d	1	testholes
45576	0.433	0.313	0.26	5.05	010213d	2	
45577	0.194	0.12	0.13	4.98	010213d	3	
45578	0.217	0.124	0.18	5.46	010213d	4	
45579	0.207	0.107	0.14	5.3	010213d	5	
45580	0.213	0.109	0.15	4.64	010213d	6	
45581	0.308	0.14	0.35	4.69	010213d	7	
45582	0.235	0.091	0.17	4.95	010213d	8	
45583	0.147	0.091	0.15	5.63	010213d	9	
45584	0.165	0.071	0.08	6.39	010213d	10	
45585	0.184	0.107	0.1	5.85	010213d	11	
45586	0.148	0.097	0.13	4.37	010213d	12	
45587	0.091	0.054	0.07	4.35	010213d	13	
45588	0.089	0.054	0.08	4.28	010213d	14	
45589	0.077	0.042	0.07	4.87	010213d	15	
45590	0.09	0.055	0.25	4.32	010213d	16	
45591	0.081	0.043	0.06	3.44	010213d	17	
45592	0.051	0.016	0.01	2.34	010213d	18	
45593	0.058	0.011	0.04	3.14	010213d	19	
45594	0.066	0.016	0.08	2.09	010213d	20	
45595	0.083	0.03	0.08	3.33	010213d	21	
45674	0.376	0.165	0.38	7.06	010213d	22	

Tag .	Cu-tot(%)	Cu-ns(%)	Au(g/t)	Fe-tot(%)	File Name	Posn	Comments
45228	0.278	0.216	0.17	5.67	010211d	1	
45229	0.302	0.253	0.2	6.11	010211d	2	
45230	0.287	0.206	0.26	5.56	010211d	3	
45231	0.261	0.199	0.33	5.98	010211d	4	
45232	0.282	0.218	0.31	6.38	010211d	5	
45233	0.359	0.289	0.42	6.3	010211d	6	
45234	0.207	0.152	0.18	5.34	010211d	7	
45235	0.092	0.063	0.04	4.85	010211d	8	
45236	0.057	0.041	0.02	5.66	010211d	9	
45237	0.102	0.065	0.07	5.22	010211d	10	
45238	0.074	0.049	0.04	5.16	010211d	11	
45239	0.085	0.061	0.04	4.17	010211d	12	
45240	0.07	0.049	0.03	3.58	010211d	13	
45241	0.087	0.039	0.04	2.77	010211d	14	
45242	0.124	0.092	0.09	4.99	010211d	15	
45243	0.138	0.094	0.13	5.07	010211d	16	
45244	0.176	0.115	0.19	5.01	010211d	17	
45245	0.229	0.134	0.24	4.94	010211d	18	
45246	0.24	0.11	0.23	4.78	010211d	19	
45247	0.302	0.084	0.37	4.31	010211d	20	
45248	0.29	0.08	0.2	4.01	010211d	21	
45249	0.243	0.098	0.23	4.9	010211d	22	

Tag .	Cu-tot(%)	Cu-ns(%)	Au(g/t)	Fe-tot(%)	File Name	Posn	Comments
45651	0.113	0.076	0.02	5.35	010211c	1	
45652	0.299	0.243	0.06	4.97	010211c	2	
45653	0.568	0.437	0.17	5.31	010211c	3	
45654	0.424	0.314	0.12	5.33	010211c	4	
45655	0.226	0.156	0.05	4.87	010211c	5	
45656	0.253	0.178	0.08	5.47	010211c	6	
45657	0.221	0.148	0.06	5.21	010211c	7	
45658	0.203	0.076	0.05	5.05	010211c	8	
45659	0.138	0.083	0.08	4.81	010211c	9	
45660	0.07	0.026	0.01	4.6	010211c	10	
45661	0.066	0.03	0.03	5.26	010211c	11	
45662	0.05	0.021	0.01	4.83	010211c	12	
45663	0.303	0.253	0.06	5.23	010211c	13	
45664	0.446	0.239	0.14	5.76	010211c	14	
45665	0.497	0.277	0.21	5.3	010211c	15	
45666	0.448	0.283	0.21	5.22	010211c	16	
45667	0.378	0.213	0.34	5.38	010211c	17	
45668	0.402	0.255	0.18	4.6	010211c	18	
45669	0.324	0.234	0.16	2.92	010211c	19	
45670	0.264	0.177	0.17	4.08	010211c	20	
45673	0.456	0.201	0.51	6.16	010211c	21	
45541	0.194	0.028	0.04	5.88	010211c	22	

Tag .	Cu-tot(%)	Cu-ns(%)	Au(g/t)	Fe-tot(%)	File Name	Posn	Comments
45226	0.305	0.177	0.14	5.9	010211a	1	
45227	0.275	0.182	0.15	4.11	010211a	2	
45526	0.098	0.064	0.02	5.69	010211a	3	
45527	0.046	0.023	0.01	5.93	010211a	4	
45528	0.047	0.023	0.01	5.48	010211a	5	
45529	0.125	0.038	0.04	5.02	010211a	6	
45530	0.151	0.083	0.07	5.16	010211a	7	
45531	0.154	0.078	0.06	5.19	010211a	8	
45532	0.089	0.057	0.03	5.12	010211a	9	
45533	0.163	0.058	0.13	4.76	010211a	10	
45534	0.196	0.14	0.08	5.69	010211a	11	
45535	0.125	0.087	0.05	4.65	010211a	12	
45536	0.315	0.243	0.1	4.9	010211a	13	
45537	0.229	0.158	0.04	5.39	010211a	14	
45538	0.097	0.06	0.01	5.66	010211a	15	
45539	0.096	0.058	0.04	4.94	010211a	16	
45540	0.104	0.068	0.02	6.15	010211a	17	
45647	0.12	0.091	0.09	3.54	010211a	18	
45648	0.042	0.032	0.04	2.82	010211a	19	
45649	0.046	0.035	0.06	2.73	010211a	20	
45671	0.328	0.25	0.22	4.71	010211a	21	
45672	0.276	0.164	0.22	4.77	010211a	22	

Tag .	Cu-tot(%)	Cu-ns(%)	Au(g/t)	Fe-tot(%)	File Name	Posn	Comments
45625	0.342	0.073	0.33	5.37	010206a	1	
45626	0.083	0.035	0.15	4.29	010206a	2	
45627	0.04	0.015	0.09	4.35	010206a	3	
45628	0.035	0.01	0.08	4.01	010206a	4	
45629	0.041	0.008	0.08	3.79	010206a	5	
45630	0.058	0.016	0.05	3.64	010206a	6	
45631	0.05	0.012	0.05	3.95	010206a	7	
45632	0.062	0.027	0.04	2.92	010206a	8	
45633	0.068	0.035	0.07	3.34	010206a	9	
45634	0.052	0.026	0.05	3.54	010206a	10	
45635	0.064	0.035	0.05	3.24	010206a	11	
45636	0.039	0.014	0.04	3.33	010206a	12	
45637	0.051	0.014	0.03	2.88	010206a	13	
45638	0.073	0.032	0.05	3.04	010206a	14	
45639	0.074	0.028	0.09	3	010206a	15	
45640	0.056	0.023	0.04	2.17	010206a	16	
45641	0.034	0.015	0.04	2.28	010206a	17	
45642	0.028	0.012	0.07	3.04	010206a	18	
45643	0.203	0.161	0.09	3.97	010206a	19	
45644	0.119	0.085	0.07	2.85	010206a	20	
45645	0.071	0.042	0.07	2.37	010206a	21	
45646	0.071	0.041	0.08	2.66	010206a	22	

Tag .	Cu-tot(%)	Cu-ns(%)	Au(g/t)	Fe-tot(%)	File Name	Posn	Comments
45622	0.477	0.062	1.04	3.17	010203f	1	re-do of missing samp

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Tag .	Cu-tot(%)	Cu-ns(%)	Au(g/t)	Fe-tot(%)	File Name	Posn	Comments
45511	0.322	0.221	0.21	3.76	010203d	1	
45512	0.249	0.167	0.19	4.43	010203d	2	
45516	0.214	0.141	0.17	4.4	010203d	3	
45517	0.223	0.139	0.19	4.19	010203d	4	
45519	0.08	0.037	0.05	4.18	010203d	5	
45604	0.208	0.086	0.12	4.41	010203d	6	
45605	0.255	0.167	0.2	4.92	010203d	7	
45606	0.224	0.15	0.19	4.59	010203d	8	
45607	0.227	0.151	0.18	4.4	010203d	9	
45608	0.257	0.173	0.24	5.11	010203d	10	
45615	0.146	0.067	0.08	4.52	010203d	11	
45616	0.265	0.183	0.21	4.89	010203d	12	
45617	0.187	0.096	0.1	4.37	010203d	13	
45618	0.142	0.085	0.11	4.45	010203d	14	
45620	0.246	0.091	0.16	3.02	010203d	15	
45621	0.487	0.078	0.99	2.77	010203d	16	
45623	0.645	0.147	1.34	3.97	010203d	17	
45624	0.789	0.109	1.19	4.11	010203d	18	

Tag .	Cu-tot(%)	Cu-ns(%)	Au(g/t)	Fe-tot(%)	File Name	Posn	Comments
45510	0.422	0.345	0.33	4.31	010203a	1	
45513	0.171	0.118	0.12	4.19	010203a	2	
45514	0.176	0.127	0.11	4.27	010203a	3	
45515	0.206	0.15	0.16	4.31	010203a	4	
45518	0.222	0.15	0.18	4.08	010203a	5	
45520	0.021	0.009	0.01	2.33	010203a	6	
45521	0.222	0.099	0.15	2.91	010203a	7	
45521	0.011	0.005	0.02	2.28	010203a	8	
45522	0.023	0.013	0.02	2.62	010203a	9	
45523	0.043	0.018	0.03	2.56	010203a	10	
45524	0.054	0.015	0.04	3.09	010203a	11	
45525	0.174	0.143	0.16	4.22	010203a	12	
45601	0.209	0.152	0.19	4.11	010203a	13	
45602	0.204	0.15	0.16	4.2	010203a	14	
45603	0.197	0.129	0.14	3.8	010203a	15	
45609	0.014	0.007	0.01	3.69	010203a	16	
45610	0.176	0.138	0.11	4.62	010203a	17	
45611	0.174	0.134	0.06	3.81	010203a	18	
45612	0.175	0.052	0.09	4.45	010203a	19	
45613	0.165	0.053	0.08	4.78	010203a	20	
45614	0.167	0.056	0.08	4.07	010203a	21	
45619	0.504	0.292	0.36	4.09	010203a	22	

Tag .	Cu-tot(%)	Cu-ns(%)	Au(g/t)	Fe-tot(%)	File Name	Posn	Comments
44848	0.672	0.544	0.51	7.49	010130c	1	testholes
44849	0.744	0.596	0.54	6.39	010130c	2	
44850	0.422	0.31	0.3	6.95	010130c	3	
45501	0.188	0.124	0.14	4.54	010130c	4	
45502	0.194	0.115	0.19	4.6	010130c	5	
45503	0.13	0.081	0.13	4.11	010130c	6	
45504	0.147	0.078	0.13	3.99	010130c	7	
45505	0.171	0.053	0.12	3.99	010130c	8	
45506	0.191	0.038	0.15	4.67	010130c	9	
45507	0.2	0.017	0.2	5.27	010130c	10	
45508	0.205	0.023	0.2	5.3	010130c	11	
45509	0.169	0.022	0.14	5.04	010130c	12	
45555	0.282	0.185	0.24	5.66	010130c	13	
45556	0.253	0.176	0.15	5.43	010130c	14	
45557	0.361	0.29	0.21	4.76	010130c	15	
45558	0.288	0.221	0.12	5.18	010130c	16	
45559	0.278	0.216	0.15	5.4	010130c	17	
45560	0.281	0.192	0.16	5.18	010130c	18	
45561	0.199	0.126	0.1	4.8	010130c	19	
45562	0.165	0.113	0.09	3.99	010130c	20	
45563	0.182	0.108	0.1	4.41	010130c	21	
45564	0.2	0.1	0.11	4.72	010130c	22	
45565	0.349	0.212	0.34	5.64	010130c	23	

Tag .	Cu-tot(%)	Cu-ns(%)	Au(g/t)	Fe-tot(%)	File Name	Posn	Comments	
44857	0.07	0.03	0.02	3.12	010124F	1	TEST HOLES	
44858	0.182	0.111	0.06	5.75	010124F	2		
44859	0.23	0.074	0.05	6.03	010124F	3		
44860	0.223	0.06	0.12	6.12	010124F	4		
44861	0.162	0.098	0.16	5.88	010124F	5		
44862	0.114	0.045	0.08	6.78	010124F	6		
44863	0.124	0.056	0.07	6.01	010124F	7		
44864	0.111	0.061	0.08	6.02	010124F	8		
44865	0.14	0.08	0.09	5.44	010124F	9		
44866	0.15	0.064	0.12	6.07	010124F	10		
45255	0.142	0.019	0.4	7.08	010124F	11		
45256	0.224	0.017	0.49	6.34	010124F	12		
45257	0.314	0.026	0.86	6.91	010124F	13		
45258	0.263	0.022	0.7	4.84	010124F	14		
45259	0.216	0.022	0.68	8.09	010124F	15		
45260	0.359	0.058	0.97	12.4	010124F	16		
45261	0.216	0.017	0.48	5.4	010124F	17		
45262	0.137	0.012	0.42	4.71	010124F	18		
45551	0.25	0.154	0.28	6.38	010124F	19		
45552	0.414	0.308	0.54	6.97	010124F	20		
45553	0.464	0.321	0.61	6.91	010124F	21		
45554	0.286	0.181	0.3	6.03	010124F	22		

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Tag .	Cu-tot(%)	Cu-ns(%)	Au(g/t)	Fe-tot(%)	File Name	Posn	Comments
44826	0.048	0.013	0.04	3.84	010124e	1	TEST HOLES
44827	0.097	0.031	0.03	2.72	010124e	2	
44828	0.319	0.15	0.25	5.94	010124e	3	
44829	0.73	0.546	0.75	7.32	010124e	4	
44830	0.827	0.651	0.81	8.02	010124e	5	
44831	0.694	0.589	0.84	7	010124e	6	
44832	0.719	0.622	0.68	7.13	010124e	7	
44833	0.368	0.308	0.27	5.53	010124e	8	
44834	0.445	0.355	0.5	5.92	010124e	9	
44835	0.369	0.29	0.3	5.16	010124e	10	
44836	0.398	0.331	0.25	6.99	010124e	11	
44837	0.301	0.243	0.21	6.43	010124e	12	
44838	0.38	0.295	0.26	5.73	010124e	13	
44839	0.118	0.075	0.04	5.14	010124e	14	
44840	0.067	0.043	0.04	5.26	010124e	15	
44841	0.282	0.22	0.1	4.14	010124e	16	
44842	0.272	0.207	0.09	5.83	010124e	17	
44843	0.23	0.172	0.1	5.82	010124e	18	
44844	0.346	0.28	0.12	6.04	010124e	19	
44845	0.369	0.296	0.12	6.5	010124e	20	
44846	0.745	0.602	0.71	5.91	010124e	21	
44847	0.519	0.379	0.67	5.16	010124e	22	

Tag .	Cu-tot(%)	Cu-ns(%)	Au(g/t)	Fe-tot(%)	File Name	Posn	Comments
45323	2.177	0.082	2.1	11.4	010118b	1	
45324	1.027	0.039	1.58	9.46	010118b	2	
45325	1.037	0.028	1.56	7.31	010118b	3	
44855	0.094	0.047	0.05	5.15	010118b	4	
44891	0.219	0.17	0.59	3.66	010118b	5	
44892	0.181	0.132	0.48	3.69	010118b	6	
44893	0.119	0.077	0.4	3.06	010118b	7	
44894	0.114	0.074	0.3	2.85	010118b	8	

Tag .	Cu-tot (%)	Cu-ns (%)	Au (g/t)	Fe-tot (%)	File Name	Posn	comments
44915	0.474	0.146	0.29	4.82	010117c	1	Testhole
44916	0.545	0.2	0.41	5.01	010117c	2	Testhole
44917	0.622	0.215	0.44	5.24	010117c	3	Testhole
44851	0.058	0.034	0.02	4.92	010117c	4	
44852	0.069	0.034	0.01	5.19	010117c	5	
44853	0.056	0.027	0.05	5.52	010117c	6	
44854	0.15	0.098	0.03	5.82	010117c	7	
44885	0.132	0.078	0.1	4.4	010117c	8	
44886	0.174	0.139	0.08	2.75	010117c	9	
44887	0.13	0.079	0.06	2.85	010117c	10	
44888	0.222	0.173	0.09	4.46	010117c	11	
44889	0.187	0.146	0.31	4.28	010117c	12	
44890	0.264	0.215	0.74	3.56	010117c	13	
45251	0.634	0.263	0.69	7.6	010117c	14	
45252	0.387	0.2	0.76	6.23	010117c	15	
45253	0.321	0.166	0.84	4.83	010117c	16	
45317	1.719	0.075	1.63	13.5	010117c	17	
45318	0.405	0.035	0.61	5.57	010117c	18	
45319	0.211	0.022	0.19	3.83	010117c	19	
45320	0.889	0.264	1.64	9.1	010117c	20	
45321	0.931	0.544	1.94	5.52	010117c	21	
45322	0.596	0.336	1.52	7.52	010117c	22	

Tag .	Cu-tot(%)	Cu-ns(%)	Au(g/t)	Fe-tot(%)	File Name	Posn	Comments
42826	0.326	0.194	0.31	5.11	010226b	1	
42827	0.582	0.193	0.32	4.94	010226b	2	
42828	0.104	0.029	0.05	2.94	010226b	3	
42829	0.35	0.03	0.35	4.67	010226b	4	
42830	1.812	0.066	2.66	8.37	010226b	5	
42831	0.695	0.027	0.74	5.82	010226b	6	
42832	0.558	0.023	0.51	5.06	010226b	7	
42833	0.586	0.036	0.45	5.58	010226b	8	
58090	0.152	0.084	0.11	5.89	010226b	9	
58091	0.138	0.06	0.09	6.31	010226b	10	
58126	0.246	0.113	0.27	6.48	010226b	11	
58127	0.276	0.026	0.3	5.48	010226b	12	
58128	0.771	0.024	1.4	5.77	010226b	13	
58129	0.631	0.019	0.87	4.89	010226b	14	
58130	0.666	0.022	0.77	5.27	010226b	15	
58131	1.155	0.034	3.01	5.87	010226b	16	
58132	0.443	0.015	0.53	4.98	010226b	17	
58133	0.122	0.006	0.08	2.89	010226b	18	
58134	0.334	0.228	0.41	6.3	010226b	19	
58135	0.47	0.062	0.56	5.29	010226b	20	
58136	0.508	0.067	0.53	4.78	010226b	21	
58137	0.498	0.043	0.58	4.32	010226b	22	

Tag .	Cu-tot(%)	Cu-ns(%)	Au(g/t)	Fe-tot(%)	File Name	Posn	Comments
42834	0.475	0.238	0.49	3.87	010228g	1	
42835	0.433	0.21	0.55	3.64	010228g	2	
42836	0.506	0.094	0.49	4.9	010228g	3	
42837	0.489	0.076	0.41	4.95	010228g	4	
42838	0.31	0.048	0.21	4.17	010228g	5	
42839	0.243	0.017	0.16	4.07	010228g	6	
42840	0.218	0.019	0.17	3.81	010228g	7	
42841	0.173	0.02	0.12	3.61	010228g	8	
42842	0.43	0.337	0.36	9.21	010228g	9	
42843	0.432	0.323	0.38	9.76	010228g	10	
42844	0.434	0.344	0.31	7.88	010228g	11	
42845	0.541	0.372	0.35	7.67	010228g	12	
42846	0.414	0.28	0.37	7.36	010228g	13	
42847	0.253	0.161	0.2	5.46	010228g	14	
42848	0.088	0.059	0.07	5.62	010228g	15	
42951	0.073	0.033	0.01	3.15	010228g	16	
42952	0.047	0.028	0.01	3.13	010228g	17	
42953	0.084	0.047	0.02	3.39	010228g	18	
42954	0.198	0.156	0.05	3.15	010228g	19	
42955	0.094	0.071	0.03	2.91	010228g	20	
42956	0.075	0.052	0.02	3.26	010228g	21	
42957	0.048	0.031	0.01	3.4	010228g	22	

Tag .	Cu-tot(%)	Cu-ns(%)	Au(g/t)	Fe-tot(%)	File Name	Posn	Comments
010101	0.408	0.356	0.09	9.2	010604d	1	
010102	0.648	0.548	0.14	8.52	010604d	2	
010103	0.481	0.381	0.11	9.68	010604d	3	
010104	0.547	0.446	0.11	8.93	010604d	4	
010105	0.408	0.285	0.11	9.45	010604d	5	
010201	0.267	0.234	0.14	7.26	010604d	6	
010202	0.187	0.161	0.11	7.57	010604d	7	
010203	0.318	0.293	0.2	7.96	010604d	8	
58626	1.104	0.909	0.48	8.12	010604d	9	
58627	0.482	0.349	0.65	7.16	010604d	10	
58633	0.561	0.228	0.46	6.81	010604d	11	
58634	0.394	0.248	0.23	5.61	010604d	12	
58635	0.181	0.125	0.11	6.94	010604d	13	
58636	0.23	0.155	0.13	4.48	010604d	14	
58637	0.282	0.195	0.22	7.31	010604d	15	
58638	0.393	0.165	0.33	6.89	010604d	16	
58639	0.605	0.136	0.73	6.44	010604d	17	
58640	0.2	0.173	0.14	5.14	010604d	18	
58641	0.272	0.231	0.11	4.44	010604d	19	
58667	0.213	0.169	0.2	6.07	010604d	20	
58668	0.131	0.104	0.08	5.04	010604d	21	
58670	0.424	0.217	0.3	7	010604d	22	

Tag .	Cu-tot(%)	Cu-ns(%)	Au(g/t)	Fe-tot(%)	File Name	Posn	Comments
58671	0.345	0.184	0.28	7.74	010604c	1	
58672	0.097	0.035	0.04	6.7	010604c	2	
58673	0.245	0.189	0.12	7.72	010604c	3	
62585	0.118	0.018	0.13	7.56	010604c	4	
62586	0.081	0.009	0.07	7.01	010604c	5	
62587	0.08	0.006	0.09	7.59	010604c	6	
62588	0.059	0.009	0.08	6.71	010604c	7	
62589	0.028	0.004	0.01	7.49	010604c	8	
62590	0.058	0.008	0.05	6.74	010604c	9	
77135	0.317	0.177	0.34	6.41	010604c	10	
77136	0.119	0.067	0.12	6.51	010604c	11	
77137	0.394	0.306	0.14	7.83	010604c	12	
77138	0.588	0.38	0.28	6.72	010604c	13	
77139	0.384	0.174	0.13	6.62	010604c	14	
77140	0.238	0.166	0.07	7.53	010604c	15	
77141	0.232	0.174	0.09	6.6	010604c	16	
77142	0.426	0.26	0.4	7.68	010604c	17	
77143	0.286	0.18	0.12	8.13	010604c	18	
77144	0.081	0.046	0.02	6.47	010604c	19	
77145	0.033	0.017	0.01	6.2	010604c	20	
77149	0.122	0.041	0.07	7.54	010604c	21	
77150	0.088	0.031	0.1	6.77	010604c	22	

Tag .	Cu-tot(%)	Cu-ns(%)	Au(g/t)	Fe-tot(%)	File Name	Posn	Comments
58628	0.396	0.19	0.61	5.36	010602b	1	
58629	0.338	0.2	0.34	5.32	010602b	2	
58630	0.184	0.123	0.13	5.19	010602b	3	
58631	0.26	0.196	0.19	5.26	010602b	4	
58632	0.427	0.349	0.47	5.45	010602b	5	
58642	0.357	0.311	0.24	5.37	010602b	6	
58643	0.455	0.392	0.84	5.51	010602b	7	
58644	0.382	0.102	0.26	5.28	010602b	8	
58645	0.369	0.09	0.23	5.27	010602b	9	
58646	0.426	0.037	0.15	5.26	010602b	10	
58669	0.394	0.255	0.19	5.36	010602b	11	
58674	0.187	0.136	0.07	5.19	010602b	12	
77146	0.258	0.191	0.29	5.27	010602b	13	
77147	0.354	0.285	0.59	5.39	010602b	14	
77148	0.409	0.291	0.47	5.41	010602b	15	
77346	0.143	0.098	0.03	5.14	010602b	16	
77347	0.07	0.039	0.01	5.08	010602b	17	
77348	0.272	0.223	0.05	5.27	010602b	18	
77349	0.073	0.024	0.01	5.07	010602b	19	
77487	0.306	0.007	0.58	5.23	010602b	20	

Tag .	Cu-tot(%)	Cu-ns(%)	Au(g/t)	Fe-tot(%)	File Name	Posn	Comments
77323	0.327	0.042	0.66	4.24	010530C	1	TEST HOLES
77324	0.279	0.018	0.38	4.45	010530C	2	
77326	0.216	0.137	0.21	3.57	010530C	3	
77327	0.229	0.181	0.5	2.74	010530C	4	
77328	0.548	0.474	0.86	4.14	010530C	5	
77329	0.667	0.462	0.56	5.47	010530C	6	
77330	0.468	0.277	0.44	5.21	010530C	7	
77331	0.299	0.183	0.21	4.57	010530C	8	
77332	0.401	0.108	0.26	4.96	010530C	9	
77333	0.366	0.067	0.27	4.85	010530C	10	
77334	0.313	0.247	0.08	5.2	010530C	11	
77335	0.255	0.182	0.08	5.1	010530C	12	
77336	0.174	0.088	0.04	5.02	010530C	13	
77337	0.114	0.016	0.03	5.03	010530C	14	
77338	0.13	0.032	0.01	5.19	010530C	15	
77339	0.109	0.027	0.01	4.82	010530C	16	
77340	0.108	0.039	0.03	5.19	010530C	17	
77341	0.189	0.079	0.07	4.83	010530C	18	
77342	0.028	0.014	0.01	3.22	010530C	19	
77343	0.121	0.052	0.03	4.08	010530C	20	
77344	0.159	0.028	0.03	5	010530C	21	
77345	0.18	0.041	0.06	5.74	010530C	22	

Tag .	Cu-tot(%)	Cu-ns(%)	Au(g/t)	Fe-tot(%)	File Name	Posn	Comments
58651	0.208	0.138	0.02	5.81	010530B	1	TEST HOLES
58652	0.075	0.035	0.01	6.04	010530B	2	
58653	0.118	0.078	0.03	4.27	010530B	3	
58654	0.116	0.076	0.05	5.77	010530B	4	
58655	0.31	0.099	0.26	5.73	010530B	5	
58656	0.26	0.201	0.07	4.91	010530B	6	
58657	0.115	0.077	0.02	4.97	010530B	7	
58658	0.155	0.105	0.05	5.8	010530B	8	
58659	0.135	0.037	0.13	5.45	010530B	9	
58660	0.107	0.028	0.07	5.2	010530B	10	
58661	0.068	0.037	0.04	4.44	010530B	11	
58662	0.159	0.078	0.15	4.73	010530B	12	
58663	0.147	0.066	0.11	4.88	010530B	13	
58664	0.199	0.109	0.14	5.23	010530B	14	
58665	0.402	0.274	0.24	5.5	010530B	15	
58666	0.26	0.161	0.17	5.02	010530B	16	
77317	0.753	0.165	1.7	4.49	010530B	17	
77318	0.583	0.132	0.57	4.05	010530B	18	
77319	0.461	0.113	0.54	5.3	010530B	19	
77320	0.342	0.119	0.31	5.49	010530B	20	
77321	0.366	0.202	0.27	4.18	010530B	21	
77322	0.241	0.107	0.23	4.27	010530B	22	

Tag .	Cu-tot(%)	Cu-ns(%)	Au(g/t)	Fe-tot(%)	File Name	Posn	Comments
77291	0.229	0.043	0.5	5.73	010526a	1	
77292	0.291	0.028	0.48	4.96	010526a	2	
77293	0.222	0.028	0.36	4.85	010526a	3	
77298	0.162	0.024	0.39	5.25	010526a	4	
77299	0.234	0.027	0.34	5.53	010526a	5	
77301	0.306	0.154	0.27	7.94	010526a	6	
77302	0.228	0.162	0.11	3.44	010526a	7	
77303	0.42	0.289	0.22	4.31	010526a	8	
77304	0.396	0.262	0.42	5.77	010526a	9	
77305	0.458	0.304	0.39	5.41	010526a	10	
77306	0.32	0.151	0.29	5.23	010526a	11	
77307	0.377	0.26	0.22	5.46	010526a	12	
77308	0.412	0.316	0.27	5.1	010526a	13	
77309	0.502	0.364	0.5	5.05	010526a	14	
77310	0.72	0.283	0.38	4.89	010526a	15	
77311	1.266	0.07	0.69	3.72	010526a	16	
77312	1.246	0.068	0.72	4.55	010526a	17	
77313	0.329	0.119	0.26	5.49	010526a	18	
77314	0.162	0.081	0.1	5.38	010526a	19	
77315	0.215	0.117	0.15	5.74	010526a	20	
77316	0.291	0.163	0.25	6.75	010526a	21	
	0.193	0.011	0.29	5.63	010526a	22	NO,TAG

Tag .	Cu-tot(%)	Cu-ns(%)	Au(g/t)	Fe-tot(%)	File Name	Posn	Comments
77266	0.221	0.023	0.3	4.52	010525e	1	
77267	0.168	0.01	0.18	4.71	010525e	2	
77268	0.205	0.018	0.01	6.28	010525e	3	
77269	0.287	0.023	0.37	5.2	010525e	4	
77270	0.278	0.014	0.37	4.87	010525e	5	
77271	0.21	0.011	0.29	5.6	010525e	6	
77272	0.197	0.008	0.28	4.63	010525e	7	
77276	0.251	0.032	0.43	5.25	010525e	8	
77277	0.172	0.011	0.25	6.67	010525e	9	
77278	0.237	0.017	0.3	4.68	010525e	10	
77280	0.158	0.022	0.27	5.05	010525e	11	
77281	0.177	0.029	0.28	5.03	010525e	12	
77282	0.132	0.082	0.22	4.8	010525e	13	
77283	0.107	0.051	0.23	3.75	010525e	14	
77284	0.29	0.024	0.58	6.37	010525e	15	
77285	0.122	0.068	0.29	4.52	010525e	16	
77287	0.167	0.067	0.35	4.99	010525e	17	
	0.272	0.023	0.72	4.49	010525e	18	NO TAG
	0.158	0.074	0.31	5.93	010525e	19	NO TAG
	0.307	0.156	0.58	5.99	010525e	20	NO TAG
	0.219	0.1	0.33	5.63	010525e	21	NO TAG
	0.215	0.043	0.37	4.19	010525e	22	NO TAG

Tag .	Cu-tot(%)	Cu-ns(%)	Au(g/t)	Fe-tot(%)	File Name	Posn	Comments
77245	0.271	0.169	0.37	6.02	010525d	1	
77253	0.304	0.012	0.4	6.13	010525d	2	
77254	0.377	0.021	0.62	6.36	010525d	3	
77255	0.231	0.038	0.34	5.54	010525d	4	
77258	0.206	0.009	0.33	5.22	010525d	5	
77259	0.324	0.012	0.45	5.22	010525d	6	
77260	0.257	0.007	0.4	5	010525d	7	
77261	0.146	0.006	0.19	4.93	010525d	8	
77262	0.15	0.007	0.2	4.82	010525d	9	
77264	0.106	0.006	0.09	2.68	010525d	10	
77265	0.322	0.013	0.39	4.95	010525d	11	
77273	0.17	0.017	0.29	4.52	010525d	12	
77279	0.22	0.043	0.29	5.48	010525d	13	
77285	0.097	0.059	0.18	4.49	010525d	14	
77286	0.194	0.043	0.27	5.14	010525d	15	
77288	0.259	0.024	0.5	6.33	010525d	16	
77289	0.179	0.07	0.34	5.7	010525d	17	
77290	0.231	0.054	0.37	5.77	010525d	18	
77294	0.233	0.019	0.55	6.21	010525d	19	
77295	0.28	0.049	0.43	5.43	010525d	20	
77296	0.199	0.07	0.43	5.83	010525d	21	
77297	0.208	0.021	0.42	5.1	010525d	22	

Tag .	Cu-tot(%)	Cu-ns(%)	Au(g/t)	Fe-tot(%)	File Name	Posn	Comments
77226	0.243	0.021	0.33	5.41	010525c	1	
77227	0.206	0.014	0.37	5.16	010525c	2	
77228	0.257	0.017	0.4	5.21	010525c	3	
77229	0.198	0.018	0.26	4.68	010525c	4	
77230	0.23	0.017	0.29	4.48	010525c	5	
77231	0.207	0.016	0.34	5.05	010525c	6	
77232	0.497	0.021	0.78	5.55	010525c	7	
77233	0.413	0.019	0.55	6.13	010525c	8	
77234	0.487	0.019	0.86	4.66	010525c	9	
77236	0.264	0.022	0.43	4.69	010525c	10	
77237	0.385	0.023	0.54	4.79	010525c	11	
77238	0.229	0.124	0.3	5.43	010525c	12	
77239	0.337	0.104	0.57	5.43	010525c	13	
77240	0.242	0.015	0.42	5.45	010525c	14	
77241	0.264	0.021	0.37	3.87	010525c	15	
77242	0.245	0.016	0.36	4.14	010525c	16	
77247	0.231	0.114	0.47	6.78	010525c	17	
77248	0.194	0.107	0.45	6.24	010525c	18	
77252	0.222	0.038	0.37	4.93	010525c	19	
77256	0.258	0.022	0.44	5.23	010525c	20	
77257	0.308	0.02	0.54	6.08	010525c	21	
77263	0.152	0.012	0.19	3.86	010525c	22	

QueryExport

Tag .	Cu-tot(%)	Cu-ns(%)	Au(g/t)	Fe-tot(%)	File Name	Posn	Comments
58434	0.263	0.187	0.26	3.4	010421D	1	
58435	0.095	0.063	0.08	4.02	010421D	2	
58436	0.125	0.076	0.08	4.56	010421D	3	
58437	0.213	0.151	0.21	3.75	010421D	4	
58438	0.099	0.063	0.14	3.69	010421D	5	
58439	0.103	0.067	0.15	2.41	010421D	6	
58440	0.084	0.055	0.15	1.4	010421D	7	
58441	0.052	0.032	0.07	3.43	010421D	8	

Tag .	Cu-tot(%)	Cu-ns(%)	Au(g/t)	Fe-tot(%)	File Name	Posn	Comments
58501	0.249	0.092	0.41	5.2	010418a	1	
58502	0.221	0.089	0.29	5.26	010418a	2	
58503	0.191	0.077	0.26	5.12	010418a	3	
58504	0.204	0.083	0.27	5.18	010418a	4	
58505	0.186	0.064	0.23	4.93	010418a	5	
58506	0.18	0.064	0.37	4.71	010418a	6	
58507	0.127	0.046	0.3	4.35	010418a	7	
58508	0.123	0.053	0.17	4.04	010418a	8	
58509	0.151	0.05	0.25	4.73	010418a	9	
58510	0.161	0.069	0.23	4.93	010418a	10	
58511	0.17	0.065	0.26	4.86	010418a	11	
58512	0.139	0.055	0.2	4.8	010418a	12	
58513	0.112	0.05	0.26	4.35	010418a	13	
58514	0.1	0.041	0.16	4.07	010418a	14	
58515	0.111	0.032	0.16	5.24	010418a	15	
58516	0.126	0.042	0.2	5.11	010418a	16	
58517	0.186	0.03	0.41	5.73	010418a	17	
58518	0.125	0.017	0.22	4.61	010418a	18	
58519	0.139	0.023	0.18	4.94	010418a	19	
58520	0.118	0.039	0.21	5.27	010418a	20	
58521	0.123	0.047	0.23	5.93	010418a	21	
58522	0.13	0.04	0.29	6.16	010418a	22	

QueryExport

Tag .	Cu-tot(%)	Cu-ns(%)	Au(g/t)	Fe-tot(%)	File Name	Posn	Comments
43832	0.042	0.016	0.05	4.99	010328b	1	test holes
43833	0.038	0.014	0.05	5.15	010328b	2	
43886	0.11	0.063	0.09	3.06	010328b	3	
43887	0.137	0.081	0.11	2.9	010328b	4	
43888	0.264	0.184	0.24	7.37	010328b	5	
43889	0.548	0.369	0.43	8.53	010328b	6	
43890	0.524	0.362	0.66	6.09	010328b	7	
43891	0.11	0.062	0.11	3.62	010328b	8	
43892	0.164	0.11	0.17	5.36	010328b	9	
43893	0.151	0.103	0.28	5.84	010328b	10	
43894	0.125	0.062	0.05	3.96	010328b	11	
43895	0.211	0.137	0.05	5.33	010328b	12	
43896	0.1	0.061	0.04	3.76	010328b	13	
43897	0.172	0.097	0.09	4.5	010328b	14	
43898	0.098	0.046	0.05	3.97	010328b	15	
43899	0.077	0.031	0.06	3.65	010328b	16	
43900	0.126	0.079	0.38	2.99	010328b	17	
48950	0.121	0.059	0.14	4.28	010328b	18	

Tag .	Cu-tot(%)	Cu-ns(%)	Au(g/t)	Fe-tot(%)	File Name	Posn	Comments
43826	0.068	0.039	0.1	5.09	010327a	1	test holes
43827	0.064	0.034	0.06	4.87	010327a	2	
43828	0.075	0.014	0.07	4.51	010327a	3	
43829	0.076	0.029	0.06	4.95	010327a	4	
43830	0.04	0.02	0.02	4.53	010327a	5	
43831	0.019	0.008	0.01	4.9	010327a	6	
43834	0.008	0.004	0.01	5.1	010327a	7	
43835	0.006	0.001	0.01	5.41	010327a	8	
43836	0.013	0.004	0.01	5.4	010327a	9	
43837	0.015	0.002	0.01	5.35	010327a	10	
43838	0.023	0.006	0.02	5.53	010327a	11	
43839	0.023	0.006	0.02	5.35	010327a	12	
43840	0.012	0.004	0.01	3.18	010327a	13	
43841	0.014	0.005	0.02	2.21	010327a	14	
43842	0.249	0.12	0.2	7.65	010327a	15	
43843	0.289	0.186	0.22	6.68	010327a	16	
43844	0.191	0.135	0.13	5.34	010327a	17	
43845	0.083	0.053	0.04	2.84	010327a	18	
43846	0.251	0.172	0.18	7.03	010327a	19	
43847	0.188	0.116	0.14	6.03	010327a	20	
43848	0.246	0.18	0.14	6.05	010327a	21	
43849	0.209	0.131	0.15	7.04	010327a	22	

Tag .	Cu-tot(%)	Cu-ns(%)	Au(g/t)	Fe-tot(%)	File Name	Posn	Comments
43809	0.038	0.015	0.02	5.56	010326a	1	
43810	0.023	0.009	0.01	5.42	010326a	2	
43811	0.019	0.006	0.01	4.79	010326a	3	
43812	0.016	0.006	0.01	5.32	010326a	4	
43813	0.018	0.006	0.02	5.25	010326a	5	
43814	0.015	0.003	0.01	5.14	010326a	6	
43815	0.02	0.007	0.01	5.7	010326a	7	
43816	0.018	0.007	0.01	5.32	010326a	8	
43817	0.026	0.01	0.01	5.4	010326a	9	
43818	0.025	0.008	0.02	5.56	010326a	10	
43819	0.026	0.006	0.01	5.34	010326a	11	
43821	0.02	0.006	0.01	5.18	010326a	12	
43822	0.014	0.003	0.01	4.97	010326a	13	
43878	0.226	0.141	0.15	5.61	010326a	14	
43879	0.329	0.262	0.15	6.1	010326a	15	
43880	0.346	0.261	0.16	5.34	010326a	16	
43881	0.339	0.222	0.13	6.12	010326a	17	
43882	0.249	0.161	0.16	5.02	010326a	18	
43883	0.195	0.083	0.11	5.4	010326a	19	
43884	0.158	0.075	0.08	4.27	010326a	20	
43885	0.149	0.037	0.05	5.55	010326a	21	

Tag .	Cu-tot(%)	Cu-ns(%)	Au(g/t)	Fe-tot(%)	File Name	Posn	Comments
43776	0.401	0.346	0.26	5.52	010325f	1	
43777	0.518	0.285	0.28	4.86	010325f	2	
43778	0.868	0.226	0.9	4.13	010325f	3	
43779	0.537	0.194	0.43	5.34	010325f	4	
43780	0.44	0.11	0.39	5.24	010325f	5	
43781	0.455	0.08	0.47	4.93	010325f	6	
43783	0.403	0.12	0.38	4.71	010325f	7	
43784	0.224	0.137	0.31	4.12	010325f	8	
43785	0.552	0.172	0.42	3.96	010325f	9	
43786	0.493	0.154	0.35	4.26	010325f	10	
43787	0.57	0.287	0.3	4.44	010325f	11	
43788	0.405	0.168	0.26	3.74	010325f	12	
43789	0.461	0.174	0.33	3.87	010325f	13	
43790	0.512	0.146	0.4	4.29	010325f	14	
43791	0.387	0.112	0.34	4.63	010325f	15	
43793	0.429	0.117	0.47	5.15	010325f	16	
43805	0.023	0.006	0.01	5.03	010325f	17	
43806	0.025	0.007	0.01	4.01	010325f	18	
43807	0.049	0.017	0.03	3.11	010325f	19	
43808	0.044	0.014	0.03	4.02	010325f	20	
43820	0.016	0.003	0.01	5.1	010325f	21	
43824	0.029	0.009	0.01	4.25	010325f	22	

Tag .	Cu-tot(%)	Cu-ns(%)	Au(g/t)	Fe-tot(%)	File Name	Posn	Comments
74649	0.28	0.147	0.26	2.65	010325e	1	
74650	0.281	0.169	0.23	3.03	010325e	2	
74651	0.21	0.04	0.11	3.58	010325e	3	
43823	0.011	0.003	0.01	4.59	010325e	4	
74678	0.134	0.093	0.29	2.24	010325e	5	
74679	0.094	0.063	0.27	1.82	010325e	6	
74680	0.059	0.034	0.21	1.85	010325e	7	
74681	0.054	0.032	0.11	1.62	010325e	8	
74682	0.124	0.091	0.32	2.29	010325e	9	
74683	0.123	0.067	0.39	2.1	010325e	10	
74684	0.105	0.061	0.2	2.11	010325e	11	
74685	0.11	0.052	0.34	2.08	010325e	12	
74686	0.099	0.022	0.21	1.64	010325e	13	
74687	0.047	0.01	0.08	1.35	010325e	14	
74688	0.066	0.017	0.1	1.32	010325e	15	
74689	0.04	0.01	0.08	1.52	010325e	16	
74690	0.037	0.011	0.06	1.55	010325e	17	
74691	0.023	0.004	0.04	1.74	010325e	18	
74692	0.102	0.02	0.12	1.92	010325e	19	
74693	0.2	0.038	0.29	1.45	010325e	20	
74694	0.233	0.036	0.32	1.36	010325e	21	
74695	0.179	0.032	0.26	1.41	010325e	22	

Tag .	Cu-tot(%)	Cu-ns(%)	Au(g/t)	Fe-tot(%)	File Name	Posn	Comments
43801	0.034	0.013	0.03	4.61	010321a	1	
43802	0.062	0.024	0.04	4.73	010321a	2	
43803	0.021	0.006	0.01	4.81	010321a	3	
43804	0.02	0.006	0.01	5.13	010321a	4	
43860	0.28	0.242	0.08	3.05	010321a	5	
43861	0.21	0.174	0.11	3.22	010321a	6	
43865	0.244	0.163	0.19	6.3	010321a	7	
43876	0.246	0.198	0.28	5.12	010321a	8	
43979	0.214	0.128	0.11	4.48	010321a	9	
43980	0.277	0.215	0.14	3.93	010321a	10	
43981	0.334	0.278	0.19	4.72	010321a	11	
43982	0.301	0.237	0.18	4.73	010321a	12	
43983	0.242	0.18	0.16	4.49	010321a	13	
43984	0.193	0.154	0.15	4.1	010321a	14	
43985	0.274	0.191	0.19	5.15	010321a	15	
43986	0.225	0.095	0.17	4.37	010321a	16	
43995	0.271	0.232	0.08	4.94	010321a	17	
43996	0.332	0.283	0.09	4.63	010321a	18	
43997	0.254	0.218	0.06	4.48	010321a	19	
43998	0.209	0.174	0.13	4.23	010321a	20	
43999	0.162	0.127	0.09	4.48	010321a	21	
44000	0.138	0.075	0.08	5.47	010321a	22	

Tag .	Cu-tot(%)	Cu-ns(%)	Au(g/t)	Fe-tot(%)	File Name	Posn	Comments
43859	0.141	0.095	0.05	3.5	010320c	1	
43862	0.177	0.124	0.11	3.33	010320c	2	
43863	0.229	0.157	0.11	3.49	010320c	3	
43864	0.278	0.156	0.19	7.27	010320c	4	
43866	0.267	0.138	0.17	5.45	010320c	5	
43867	0.301	0.206	0.1	5.22	010320c	6	
43868	0.326	0.237	0.13	4.45	010320c	7	
43869	0.079	0.051	0.03	4.38	010320c	8	
43870	0.188	0.139	0.14	4.67	010320c	9	
43871	0.201	0.132	0.12	4.56	010320c	10	
43872	0.193	0.106	0.12	4.4	010320c	11	
43873	0.257	0.158	0.19	5.16	010320c	12	
43874	0.254	0.173	0.24	5.12	010320c	13	
43877	0.358	0.211	0.35	6.99	010320c	14	
43987	0.389	0.274	0.3	5.55	010320c	15	
43988	0.425	0.313	0.46	6.02	010320c	16	
43989	0.289	0.178	0.23	5.12	010320c	17	
43990	0.347	0.195	0.28	6.07	010320c	18	
43991	0.372	0.228	0.53	5.77	010320c	19	
43992	0.297	0.207	0.37	6.07	010320c	20	
43993	0.354	0.245	0.29	5.85	010320c	21	
43994	0.239	0.141	0.26	5.15	010320c	22	

Tag .	Cu-tot(%)	Cu-ns(%)	Au(g/t)	Fe-tot(%)	File Name	Posn	Comments
43946	0.261	0.088	0.12	5.02	010318b	1	
43917	0.496	0.436	0.85	3.64	010318b	2	
43918	0.582	0.437	0.81	4.86	010318b	3	
43919	0.508	0.417	0.55	4.64	010318b	4	
43920	0.556	0.404	0.48	4.17	010318b	5	
43921	0.617	0.186	0.47	4.17	010318b	6	
43922	0.482	0.082	0.32	4.36	010318b	7	
43923	0.351	0.112	0.26	4.19	010318b	8	
43924	0.326	0.048	0.21	4.45	010318b	9	
43906	0.234	0.14	0.41	4.87	010318b	10	
43907	0.314	0.191	0.2	5.5	010318b	11	
43908	0.196	0.113	0.13	5.24	010318b	12	
43851	0.372	0.311	0.33	4.74	010318b	13	
43852	0.581	0.438	0.81	4.49	010318b	14	
43853	0.678	0.487	1.52	4.43	010318b	15	
43854	0.482	0.282	0.61	4.63	010318b	16	
43855	0.454	0.283	0.48	4.45	010318b	17	
43856	0.368	0.245	0.44	4.59	010318b	18	
43857	0.341	0.124	0.34	4.48	010318b	19	
43858	0.389	0.114	0.36	4.15	010318b	20	
72450	0.14	0.125	0.22	1.65	010318b	22	

Tag .	Cu-tot(%)	Cu-ns(%)	Au(g/t)	Fe-tot(%)	File Name	Posn	Comments
43936	0.199	0.177	0.14	4.37	010315f	1	test holes
43943	0.357	0.319	0.19	4.56	010315f	2	
43944	0.39	0.33	0.26	5.23	010315f	3	
43945	0.32	0.18	0.19	5.2	010315f	4	
43947	0.297	0.043	0.09	5.14	010315f	5	
43948	0.235	0.039	0.13	6.43	010315f	6	
43949	0.127	0.031	0.08	5.86	010315f	7	
43901	0.248	0.16	0.2	6.26	010315f	8	
43902	0.311	0.189	0.22	5.83	010315f	9	
43903	0.271	0.123	0.37	6.3	010315f	10	
43904	0.226	0.118	0.15	7.92	010315f	11	
43905	0.206	0.158	0.16	6.9	010315f	12	
43909	0.187	0.145	0.1	7	010315f	13	
43910	0.301	0.217	0.21	7.36	010315f	14	
43911	0.489	0.396	0.22	6.86	010315f	15	
43912	0.412	0.244	0.21	6.9	010315f	16	
43913	0.608	0.375	0.4	7.89	010315f	17	
43914	0.423	0.154	0.35	5.78	010315f	18	
43915	0.319	0.14	0.31	7.15	010315f	19	
43916	0.295	0.157	0.14	5.93	010315f	20	
43934	0.052	0.038	0.06	6.52	010315f	21	
43942	0.113	0.066	0.1	6.18	010315f	22	

Tag .	Cu-tot(%)	Cu-ns(%)	Au(g/t)	Fe-tot(%)	File Name	Posn	Comments
43926	0.153	0.078	0.16	5.1	010314d	1	test holes
43927	0.19	0.144	0.16	4.88	010314d	2	
43928	0.155	0.114	0.09	4.94	010314d	3	
43929	0.219	0.164	0.11	4.72	010314d	4	
43930	0.164	0.117	0.04	4.27	010314d	5	
43931	0.161	0.083	0.14	3.88	010314d	6	
43932	0.108	0.069	0.03	4.16	010314d	7	
43933	0.157	0.127	0.05	4.75	010314d	8	
43935	0.113	0.103	0.05	3.47	010314d	9	
43937	0.497	0.34	0.93	3.5	010314d	10	
43938	0.641	0.329	0.6	3.14	010314d	11	
43939	0.65	0.221	0.51	3.42	010314d	12	
43940	0.43	0.182	0.24	3.69	010314d	13	
43941	0.227	0.108	0.45	3.45	010314d	14	
43959	0.141	0.071	0.06	7.36	010314d	15	
43961	0.123	0.085	0.04	5.12	010314d	16	
43963	0.135	0.029	0.05	4.06	010314d	17	
43964	0.313	0.023	0.09	4.47	010314d	18	
43967	0.216	0.134	0.06	5	010314d	19	
43968	0.129	0.071	0.07	4.51	010314d	20	
43969	0.115	0.042	0.03	4.32	010314d	21	
43970	0.229	0.14	0.06	5.01	010314d	22	

Tag .	Cu-tot(%)	Cu-ns(%)	Au(g/t)	Fe-tot(%)	File Name	Posn	Comments
43951	0.229	0.114	0.11	4.79	010312h	1	test holes
43952	0.225	0.071	0.11	4.44	010312h	2	
43953	0.234	0.047	0.18	3.93	010312h	3	
43954	0.143	0.029	0.11	4.13	010312h	4	
43955	0.351	0.033	0.47	4.53	010312h	5	
43956	0.5	0.027	0.86	4.33	010312h	6	
43957	0.848	0.025	2.05	4.67	010312h	7	
43958	0.716	0.021	1.78	4.39	010312h	8	
43960	0.161	0.079	0.1	5.82	010312h	9	
43962	0.092	0.03	0.04	4.45	010312h	10	
43965	0.297	0.011	0.12	4.12	010312h	11	
43966	0.311	0.039	0.11	4.65	010312h	12	
43971	0.15	0.041	0.05	4.09	010312h	13	
43972	0.057	0.017	0.02	4.09	010312h	14	
43973	0.056	0.012	0.02	4.42	010312h	15	
43974	0.095	0.059	0.05	4.21	010312h	16	
44415	0.043	0.025	0.06	3.19	010312h	17	
44416	0.029	0.014	0.07	3.49	010312h	18	
44441	0.033	0.015	0.09	5.88	010312h	19	
44472	0.012	0.004	0.03	4.23	010312h	20	
44473	0.013	0.004	0.02	4.34	010312h	21	
44474	0.012	0.003	0.02	3.91	010312h	22	

Tag .	Cu-tot(%)	Cu-ns(%)	Au(g/t)	Fe-tot(%)	File Name	Posn	Comments
44449	0.016	0.004	0.01	4.74	010312g	1	test holes
44451	0.02	0.005	0.01	5.71	010312g	2	
44452	0.011	0.003	0.01	5.84	010312g	3	
44453	0.011	0.004	0.01	5.84	010312g	4	
44454	0.011	0.005	0.01	5.36	010312g	5	
44455	0.012	0.005	0.01	4.68	010312g	6	
44456	0.009	0.003	0.01	4.44	010312g	7	
44457	0.011	0.003	0.01	4.69	010312g	8	
44458	0.012	0.003	0.01	4.68	010312g	9	
44459	0.013	0.005	0.01	4.7	010312g	10	
44460	0.019	0.007	0.01	4.27	010312g	11	
44461	0.013	0.004	0.01	4.3	010312g	12	
44462	0.009	0.004	0.01	3.95	010312g	13	
44463	0.009	0.003	0.01	4.14	010312g	14	
44464	0.009	0.004	0.01	4.09	010312g	15	
44465	0.011	0.003	0.01	4.53	010312g	16	
44466	0.01	0.003	0.01	4.28	010312g	17	
44467	0.014	0.005	0.01	5.32	010312g	18	
44468	0.014	0.005	0.01	4.59	010312g	19	
44469	0.012	0.004	0.01	4.77	010312g	20	
44470	0.01	0.004	0.01	4.73	010312g	21	
44471	0.01	0.003	0.01	4.54	010312g	22	

Tag .	Cu-tot(%)	Cu-ns(%)	Au(g/t)	Fe-tot(%)	File Name	Posn	Comments
44426	0.035	0.017	0.08	5.84	010311H	1	
44427	0.061	0.035	0.24	7.16	010311H	2	
44428	0.016	0.005	0.01	5.63	010311H	3	
44429	0.025	0.009	0.02	5.32	010311H	4	
44430	0.02	0.006	0.04	5.48	010311H	5	
44431	0.019	0.006	0.01	5.2	010311H	6	
44432	0.026	0.006	0.02	5.71	010311H	7	
44433	0.028	0.006	0.05	6.06	010311H	8	
44434	0.034	0.013	0.01	5.28	010311H	9	
44435	0.029	0.009	0.02	4.27	010311H	10	
44436	0.02	0.006	0.01	4.63	010311H	11	
44437	0.02	0.006	0.05	5.02	010311H	12	
44438	0.053	0.021	0.07	5.78	010311H	13	
44439	0.019	0.006	0.02	4.43	010311H	14	
44440	0.022	0.005	0.08	5.53	010311H	15	
44442	0.014	0.005	0.03	4.97	010311H	16	
44443	0.012	0.004	0.01	4.27	010311H	17	
44444	0.013	0.004	0.01	5.13	010311H	18	
44445	0.015	0.004	0.01	5.27	010311H	19	
44446	0.011	0.002	0.01	5.07	010311H	20	
44447	0.014	0.002	0.01	4.86	010311H	21	
44448	0.031	0.013	0.02	4.53	010311H	22	

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Tag .	Cu-tot(%)	Cu-ns(%)	Au(g/t)	Fe-tot(%)	File Name	Posn	Comments
44401	0.024	0.008	0.03	4.83	010311f	1	test holes
44402	0.014	0.003	0.01	4.73	010311f	2	
44403	0.017	0.004	0.01	4.74	010311f	3	
44404	0.018	0.004	0.01	4.45	010311f	4	
44405	0.016	0.005	0.01	4.64	010311f	5	
44406	0.027	0.009	0.13	4.81	010311f	6	
44407	0.022	0.006	0.03	4.86	010311f	7	
44408	0.013	0.002	0.02	4.73	010311f	8	
44409	0.032	0.014	0.04	5.43	010311f	9	
44410	0.029	0.008	0.06	5.31	010311f	10	
44411	0.036	0.016	0.28	6.24	010311f	11	
44412	0.048	0.025	0.11	5.17	010311f	12	
44413	0.059	0.034	0.13	3.74	010311f	13	
44414	0.088	0.055	0.26	4.15	010311f	14	
44417	0.033	0.016	0.05	4.08	010311f	15	
44418	0.146	0.099	0.48	4.13	010311f	16	
44419	0.136	0.098	0.26	4.28	010311f	17	
44420	0.027	0.014	0.06	4.01	010311f	18	
44421	0.049	0.024	0.07	4.02	010311f	19	
44422	0.03	0.015	0.04	4.25	010311f	20	
44423	0.103	0.063	0.17	4.36	010311f	21	
44424	0.17	0.106	0.25	4.77	010311f	22	

Tag .	Cu-tot(%)	Cu-ns(%)	Au(g/t)	Fe-tot(%)	File Name	Posn	Comments
44395	0.028	0.011	0.01	4.77	010306c	1	
44396	0.019	0.006	0.01	4.92	010306c	2	
44397	0.017	0.004	0.02	4.47	010306c	3	
44398	0.02	0.006	0.02	4.95	010306c	4	
44399	0.021	0.006	0.01	4.67	010306c	5	
44351	0.066	0.026	0.05	4.2	010306c	6	test holes
44352	0.118	0.058	0.09	4.72	010306c	7	
44353	0.105	0.05	0.08	5.04	010306c	8	
44354	0.095	0.051	0.09	4.1	010306c	9	
44355	0.125	0.092	0.1	3.52	010306c	10	
44356	0.134	0.064	0.09	5.18	010306c	11	
44357	0.139	0.042	0.09	6.17	010306c	12	
44358	0.097	0.025	0.05	5.73	010306c	13	
44359	0.154	0.075	0.22	5.07	010306c	14	
44360	0.115	0.07	0.1	4.23	010306c	15	
44361	0.195	0.119	0.24	5.02	010306c	16	
44362	0.153	0.091	0.15	5.42	010306c	17	
44363	0.221	0.166	0.23	4.13	010306c	18	
44364	0.129	0.072	0.1	4.45	010306c	19	
44365	0.137	0.094	0.11	3.96	010306c	20	
44366	0.173	0.111	0.17	4.35	010306c	21	

Tag .	Cu-tot(%)	Cu-ns(%)	Au(g/t)	Fe-tot(%)	File Name	Posn	Comments
44376	0.219	0.05	0.22	5.84	010306b	1	test holes
44377	0.22	0.093	0.21	5.14	010306b	2	
44378	0.313	0.09	0.26	5.74	010306b	3	
44379	0.295	0.097	0.17	5.82	010306b	4	
44380	0.306	0.087	0.25	6.77	010306b	5	
44381	0.218	0.069	0.14	6.09	010306b	6	
44476	0.11	0.065	0.11	4.65	010306b	7	
44477	0.092	0.045	0.05	4.6	010306b	8	
44478	0.072	0.035	0.05	4.58	010306b	9	
44479	0.047	0.021	0.02	5.14	010306b	10	
44480	0.023	0.006	0.01	5.36	010306b	11	
44481	0.035	0.004	0.01	4.82	010306b	12	
44482	0.055	0.006	0.03	5.27	010306b	13	
44483	0.042	0.005	0.03	5.7	010306b	14	
44484	0.104	0.045	0.09	5.28	010306b	15	
44485	0.08	0.038	0.09	5.11	010306b	16	
44486	0.06	0.027	0.06	4.71	010306b	17	
44487	0.034	0.012	0.03	4.66	010306b	18	
44488	0.044	0.018	0.04	4.79	010306b	19	
44489	0.179	0.011	0.12	5.72	010306b	20	
44490	0.121	0.01	0.05	3.95	010306b	21	
44491	0.072	0.029	0.05	5.31	010306b	22	

Tag .	Cu-tot(%)	Cu-ns(%)	Au(g/t)	Fe-tot(%)	File Name	Posn	Comments
42975	0.041	0.017	0.02	3.15	010306a	1	test holes
42866	0.098	0.053	0.02	3.27	010306a	2	
42867	0.049	0.026	0.02	4.35	010306a	3	
42868	0.022	0.008	0.01	5.42	010306a	4	
42869	0.019	0.008	0.01	4.95	010306a	5	
42870	0.018	0.008	0.01	4.85	010306a	6	
42871	0.019	0.007	0.02	4.91	010306a	7	
42872	0.019	0.007	0.02	4.86	010306a	8	
42873	0.021	0.008	0.02	5.28	010306a	9	
44382	0.233	0.124	0.16	6.12	010306a	10	
44383	0.15	0.072	0.11	4.79	010306a	11	
44384	0.023	0.007	0.01	4.94	010306a	12	
44385	0.019	0.005	0.01	3.95	010306a	13	
44386	0.02	0.008	0.02	4.68	010306a	14	
44387	0.022	0.007	0.05	4.57	010306a	15	
44388	0.017	0.005	0.01	4.59	010306a	16	
44389	0.026	0.008	0.01	4.79	010306a	17	
44390	0.021	0.007	0.01	4.75	010306a	18	
44391	0.039	0.013	0.03	5.15	010306a	19	
44392	0.021	0.01	0.01	5.22	010306a	20	
44393	0.016	0.006	0.01	5.33	010306a	21	
44394	0.014	0.005	0.01	4.87	010306a	22	

Tag .	Cu-tot(%)	Cu-ns(%)	Au(g/t)	Fe-tot(%)	File Name	Posn	Comments
74236	0.246	0.012	0.15	4.32	010301h	1	
74237	0.798	0.098	0.42	7.52	010301h	2	
74238	0.393	0.05	0.22	8.21	010301h	3	
74239	0.405	0.025	0.16	7.79	010301h	4	
74240	0.25	0.059	0.16	6.76	010301h	5	
74241	0.278	0.023	0.18	5.79	010301h	6	
74242	0.296	0.076	0.23	5.63	010301h	7	
42851	0.046	0.005	0.05	3.08	010301h	8	
42852	0.041	0.004	0.04	3.1	010301h	9	
42853	0.037	0.004	0.05	3.12	010301h	10	
42854	0.025	0.002	0.02	4.57	010301h	11	
42855	0.033	0.004	0.16	3.5	010301h	12	
42856	0.05	0.003	0.07	4.47	010301h	13	
42857	0.054	0.002	0.08	5.13	010301h	14	
42858	0.128	0.092	0.08	3.76	010301h	15	
42859	0.149	0.119	0.18	4.24	010301h	16	
42860	0.176	0.146	0.36	3.92	010301h	17	
42861	0.584	0.476	0.5	5.63	010301h	18	
42862	0.421	0.205	0.34	5.95	010301h	19	
42863	0.151	0.078	0.11	4.96	010301h	20	
42864	0.133	0.067	0.09	4.09	010301h	21	
42865	0.095	0.049	0.06	4.08	010301h	22	

Tag .	Cu-tot(%)	Cu-ns(%)	Au(g/t)	Fe-tot(%)	File Name	Posn	Comments
42849	0.224	0.131	0.2	7.05	010301e	1	
42958	0.037	0.019	0.01	3.14	010301e	2	
42959	0.164	0.077	0.3	5.67	010301e	3	
42960	0.453	0.034	0.57	7.84	010301e	4	
42961	0.3	0.021	0.26	6.88	010301e	5	
42962	0.187	0.022	0.07	6.4	010301e	6	
42963	0.282	0.014	0.15	6.83	010301e	7	
42964	0.221	0.028	0.24	6.34	010301e	8	
42965	0.128	0.019	0.11	5.86	010301e	9	
42966	0.117	0.019	0.1	5.76	010301e	10	
42967	0.073	0.026	0.08	4.11	010301e	11	
42968	0.051	0.009	0.58	4.57	010301e	12	
42969	0.062	0.009	0.14	4.29	010301e	13	
42970	0.069	0.005	0.07	4.36	010301e	14	
42971	0.086	0.002	0.48	4.6	010301e	15	
42972	0.03	0.001	0.19	5.54	010301e	16	
42973	0.054	0.008	0.23	4.67	010301e	17	
42974	0.051	0.006	0.21	4.76	010301e	18	
74187	0.081	0.006	0.06	5.01	010301e	19	
74188	0.083	0.003	0.04	5.67	010301e	20	
74189	0.01	0.001	0.01	5.46	010301e	21	
74190	0.07	0.007	0.04	5.39	010301e	22	

Tag .	Cu-tot(%)	Cu-ns(%)	Au(g/t)	Fe-tot(%)	File Name	Posn	Comments
77151	0.094	0.043	0.06	7.41	010605D	1	
77152	0.2	0.099	0.1	6.33	010605D	2	
77153	0.368	0.262	0.19	7.73	010605D	3	
77154	0.317	0.203	0.24	7.6	010605D	4	
77155	0.204	0.141	0.09	6.95	010605D	5	
010204	0.445	0.23	0.3	10.3	010605D	6	
010205	0.359	0.166	0.22	9.21	010605D	7	
010301	0.112	0.079	0.08	7.78	010605D	8	
010302	0.36	0.254	0.28	9.54	010605D	9	
010303	0.461	0.188	0.27	9.49	010605D	10	
010304	0.338	0.041	0.22	9.47	010605D	11	
010305	0.332	0.148	0.24	7.29	010605D	12	
010401	0.148	0.098	0.08	8.85	010605D	13	
010402	0.085	0.055	0.04	8.43	010605D	14	
010403	0.188	0.163	0.1	9.29	010605D	15	
010404	0.135	0.076	0.08	7.44	010605D	16	
010405	0.116	0.033	0.04	8.52	010605D	17	
010501	0.095	0.062	0.05	7.17	010605D	18	
010502	0.124	0.102	0.06	7.3	010605D	19	
010503	0.177	0.153	0.12	7.37	010605D	20	
010504	0.06	0.026	0.03	6.35	010605D	21	
010505	0.149	0.051	0.14	5.93	010605D	22	

Tag .	Cu-tot(%)	Cu-ns(%)	Au(g/t)	Fe-tot(%)	File Name	Posn	Comments
010101	0.408	0.356	0.09	9.2	010604d	1	
010102	0.648	0.548	0.14	8.52	010604d	2	
010103	0.481	0.381	0.11	9.68	010604d	3	
010104	0.547	0.446	0.11	8.93	010604d	4	
010105	0.408	0.285	0.11	9.45	010604d	5	
010201	0.267	0.234	0.14	7.26	010604d	6	
010202	0.187	0.161	0.11	7.57	010604d	7	
010203	0.318	0.293	0.2	7.96	010604d	8	
58626	1.104	0.909	0.48	8.12	010604d	9	
58627	0.482	0.349	0.65	7.16	010604d	10	
58633	0.561	0.228	0.46	6.81	010604d	11	
58634	0.394	0.248	0.23	5.61	010604d	12	
58635	0.181	0.125	0.11	6.94	010604d	13	
58636	0.23	0.155	0.13	4.48	010604d	14	
58637	0.282	0.195	0.22	7.31	010604d	15	
58638	0.393	0.165	0.33	6.89	010604d	16	
58639	0.605	0.136	0.73	6.44	010604d	17	
58640	0.2	0.173	0.14	5.14	010604d	18	
58641	0.272	0.231	0.11	4.44	010604d	19	
58667	0.213	0.169	0.2	6.07	010604d	20	
58668	0.131	0.104	0.08	5.04	010604d	21	
58670	0.424	0.217	0.3	7	010604d	22	

Tag .	Cu-tot(%)	Cu-ns(%)	Au(g/t)	Fe-tot(%)	File Name	Posn	Comments
012103	0.155	0.11	0.1	5.62	010612b	1	
012104	0.222	0.143	0.14	6.8	010612b	2	
012105	0.52	0.36	0.58	7.07	010612b	3	
012201	0.126	0.076	0.21	3.7	010612b	4	
012202	0.209	0.131	0.12	5.06	010612b	5	
012203	0.246	0.24	0.12	6.21	010612b	6	
012204	0.25	0.15	0.17	6.79	010612b	7	
012205	0.21	0.115	0.13	6.87	010612b	8	
012301a	0.155	0.1	0.06	6.33	010612b	9	
012301	0.145	0.104	0.04	7.07	010612b	10	
012302	0.241	0.21	0.13	5.78	010612b	11	
012303	0.24	0.23	0.24	5.18	010612b	12	
012304	0.325	0.32	0.21	6.43	010612b	13	
012305	0.276	0.147	0.17	6.42	010612b	14	
012401	0.58	0.49	0.5	6.88	010612b	15	
012402	0.053	0.025	0.01	6.89	010612b	16	
012403	0.275	0.26	0.23	8.06	010612b	17	
012404	0.348	0.34	0.33	7.51	010612b	18	
012501	0.268	0.26	0.29	5.28	010612b	19	
012502	0.26	0.25	0.21	7.42	010612b	20	
012503	0.2	0.118	0.18	5.63	010612b	21	
012504	0.49	0.33	0.42	7.15	010612b	22	

Tag .	Cu-tot(%)	Cu-ns(%)	Au(g/t)	Fe-tot(%)	File Name	Posn	Comments
011701	0.102	0.049	0.04	4.24	010612a	1	
011702	0.083	0.056	0.22	4.48	010612a	2	
011703	0.142	0.049	0.26	4.88	010612a	3	
011704	0.183	0.061	0.16	5.72	010612a	4	
011705	0.157	0.065	0.13	5.49	010612a	5	
011801	0.091	0.054	0.04	5.14	010612a	6	
011802	0.112	0.071	0.04	5.06	010612a	7	
011803	0.135	0.055	0.02	4.75	010612a	8	
011804	0.124	0.048	0.05	4.78	010612a	9	
011805	0.106	0.033	0.04	5.11	010612a	10	
011901	0.095	0.044	0.1	5.06	010612a	11	
011902	0.106	0.042	0.1	5.33	010612a	12	
011903	0.106	0.035	0.1	5.34	010612a	13	
011904	0.102	0.024	0.09	4.73	010612a	14	
011905	0.12	0.033	0.12	5.11	010612a	15	
012001	0.358	0.35	0.34	5.97	010612a	16	
012002	0.178	0.105	0.16	5.08	010612a	17	
012003	0.277	0.27	0.27	5.51	010612a	18	
012004	0.47	0.4	0.37	6.42	010612a	19	
012005	0.61	0.42	0.56	7.71	010612a	20	
012101	0.225	0.22	0.28	4.73	010612a	21	
012102	0.17	0.122	0.13	5.19	010612a	22	

Tag .	Cu-tot(%)	Cu-ns(%)	Au(g/t)	Fe-tot(%)	File Name	Posn	Comments
11401	0.443	0.344	0.2	7.67	010608a	1	
11402	0.553	0.429	0.21	8.92	010608a	2	
11403	0.511	0.336	0.41	8.82	010608a	3	
11404	0.441	0.241	0.16	6.4	010608a	4	
11405	0.52	0.346	0.21	8.97	010608a	5	
11501	0.325	0.255	0.14	8.4	010608a	6	
11502	0.403	0.333	0.1	9.56	010608a	7	
11503	0.309	0.252	0.08	7.79	010608a	8	
11504	0.453	0.376	0.16	5.87	010608a	9	
11505	0.43	0.364	0.15	5.89	010608a	10	
11601	0.25	0.196	0.24	5.25	010608a	11	
11602	0.191	0.145	0.13	5.61	010608a	12	
11603	0.373	0.328	0.43	4	010608a	13	
11604	0.318	0.239	0.25	6.72	010608a	14	
11605	0.334	0.176	0.15	8.19	010608a	15	

Tag .	Cu-tot(%)	Cu-ns(%)	Au(g/t)	Fe-tot(%)	File Name	Posn	Comments
10601	0.179	0.146	0.07	5.26	010607b	1	
10701	0.21	0.168	0.1	5.61	010607b	2	
10702	0.14	0.107	0.05	5.04	010607b	3	
10704	0.292	0.163	0.09	5.94	010607b	4	
10705	0.327	0.178	0.12	5.84	010607b	5	
10801	0.463	0.419	0.16	6.88	010607b	6	
10803	0.259	0.219	0.07	5.58	010607b	7	
10805	0.295	0.239	0.08	5.78	010607b	8	
10901	0.215	0.186	0.07	5.26	010607b	9	
10904	0.358	0.276	0.12	6.4	010607b	10	
11002	0.311	0.274	0.2	9.1	010607b	11	
11101	0.277	0.241	0.14	7.25	010607b	12	
11103	0.273	0.22	0.11	6.54	010607b	13	
11005	0.221	0.183	0.09	5.79	010607b	14	
11201	0.294	0.249	0.17	7.57	010607b	15	
11202	0.509	0.461	0.32	7.15	010607b	16	
11204	0.434	0.366	0.32	7.71	010607b	17	
11205	0.406	0.342	0.21	8.66	010607b	18	
11304	0.275	0.233	0.16	6.68	010607b	19	

Tag .	Cu-tot(%)	Cu-ns(%)	Au(g/t)	Fe-tot(%)	File Name	Posn	Comments
10601A	0.324	0.268	0.24	5.29	010607a	1	
10602	0.224	0.186	0.09	4.58	010607a	2	
10603	0.171	0.135	0.04	5.24	010607a	3	
10604	0.18	0.143	0.07	5.26	010607a	4	
10605	0.167	0.13	0.07	4.57	010607a	5	
10703	0.439	0.193	0.22	6.65	010607a	6	
10802	0.531	0.433	0.14	6.59	010607a	7	
10804	0.293	0.247	0.08	5.18	010607a	8	
10902	0.342	0.221	0.1	5.56	010607a	9	
10903	0.309	0.247	0.09	5.82	010607a	10	
10905	0.504	0.113	0.17	5.92	010607a	11	
11001	0.464	0.408	0.24	7	010607a	12	
11003	0.459	0.39	0.27	6.39	010607a	13	
11004	0.399	0.339	0.23	6.18	010607a	14	
11302	0.28	0.163	0.17	6.43	010607a	15	
11303	0.456	0.335	0.18	5.35	010607a	16	
11305	0.457	0.383	0.16	6.2	010607a	17	
11102	0.246	0.206	0.07	6.22	010607a	18	
11104	0.259	0.2	0.09	4.95	010607a	19	
11105	0.189	0.133	0.07	5.99	010607a	20	
11203	0.554	0.459	0.33	6.94	010607a	21	
11301	0.27	0.189	0.15	6.59	010607a	22	

Tag .	Cu-tot(%)	Cu-ns(%)	Au(g/t)	Fe-tot(%)	File Name	Posn	Comments
012601	0.195	0.098	0.13	4.87	010612D	1	
012602	0.208	0.137	0.15	4.51	010612D	2	
012603	0.284	0.23	0.26	5.13	010612D	3	
012604	0.172	0.099	0.16	4.82	010612D	4	
012605	0.116	0.059	0.12	5.52	010612D	5	
012701	0.166	0.112	0.12	4.88	010612D	6	
012702	0.131	0.07	0.09	3.97	010612D	7	
012703	0.085	0.034	0.06	4.35	010612D	8	
012704	0.286	0.033	0.51	5.69	010612D	9	
012705	0.344	0.037	0.37	6.2	010612D	10	
012801	0.067	0.039	0.07	6.63	010612D	11	
012901	0.08	0.036	0.05	5.92	010612D	12	
012902	0.073	0.034	0.04	6.45	010612D	13	
012903	0.14	0.017	0.12	4.76	010612D	14	
012904	0.136	0.02	0.12	4.36	010612D	15	
012905	0.119	0.027	0.08	5.14	010612D	16	