Torque Mining Ltd Detailed Drill Log

Hole Number		NC63	Sheet No	1	Mineralisation / Alteration and additional descriptors

INTERVAL		ROCK CODES		Alteration summary				**Full description:** **including colour, main alteration** type and strength, **component minerals** (pref in order of abundance), **rock type, texture, alteration and mineralisation details** eg: pale green phyllic (moderate) quartz-feldspar phyric dacite porphyry, phenocrysts to 4mm, sericite (m) altered phenocrysts, silica (w) altered groundmass, pyrite(3-5%) as disseminations and minor veinlets
FROM (m)	TO (m)	Strat Code	Rock type	Primary Altn	2nd Altn	3rd Altn	Weathering	
0.00	2.90		SST					White, burnt orange, Black/ brown, rubbly, heavily oxidised and leached sandstone with remnant biotite hornfels. Possibility of previous calc silicates, similar textures and grain sizes. Some core loss. Abrupt to
2.90	11.50		SST	Bi				Dirty dark brown/ black, brown/ grey, light grey/ brown, orange, heavily jointed and rubbly, moderate biotite hornfels in a medium sandstone. Moderately oxidised and minorly leached. Jointing at 30, 45d TCA. Zones of pug? Looks more like soil down joint at 6.7, 8.6. At 8 looks like pug with fine crushed biotite hornfels. Possible heavily oxidised to FeO, previous py veins at 10.3, 9.6, 5mm wide, +/- 40d TCA. A banding, diffuse, slightly more intense against less so, 40D TCA. Diffuse to
11.50	15.10		SST	Bi				Same rock as above, just not oxidised. Dirty mid to dark brown/ black in an overall medium sandstone but coarser or finer in zones. Wispy/lenticular textures. Zone of dissem py at 13.4, 100mm thick. V diffuse band at 50d TCA. White spots from 8.6, 1mm, occasional. At 13.5, little sliver of qtz, similar to the vein at 13.7. Qtz 7mm, py 3mm, 40d TCA, minor bleaching. Possibly the same as below but different?. Abrupt to
15.10	15.20		QFP					Granitic in composition. Qtz, feld, sericite, black biotite, v minor small pink mineral, 10mm thick, 40d TCA. Abrupt to
15.20	16.10		SST	Bi				Same as the interval 11.5-15.1. Dirty brown/ black biotite hornfels. Diffuse dissem/ blotchy, frac fill py from 15.4-15.8. Abrupt to
16.10	16.20		SST	Bi				Vein, 10mm thick, 30d TCA, light green/ cream. Softish, possibly feld to sericite, holding a red mineral to 4mm, softish, garnet, haematite???. Couple of spots of py. Upper end bifurcates and fines out. Stops? Top of a dyke? Abrupt to
16.20	17.60		SST					Same as the interval 11.5-15.1. Dirty brown/ black biotite hornfels.Moderaley jointed/ fractured. Diffuse to
17.60	25.90		SST	Bi				Mixed calc silicates an biotite hornfels. Black/ minor brown, variable green, pink, pink/ cream. Black biotite is darker than previous and is also generally finer grained. Intermixed with calc silicates. Rare abrupt boundaries, generally wispy, irregular textures, chaotic with no specific orientation. Calc silicates are noted with silicification, giving an impression that the calc silicates are swimming in silica. Green calc silicates are occasionally disseminated in the biotite. Zone of oxidation and leaching of calc silicates at 18.4-18.9. Fine qtz vein, 4mm, 45d TCA, off dyke? Qtz, minor py, cpy, f. Abrupt, sharp, 45d TCA, to
25.90	27.70		QFP					Granite. Qtz to 2mm, feld to 2mm, biotite to 3mm, sericite. Overall light grey with black flecks. Generally equigranular.. Biotite concentrated in some areas and less in others. 10% rock has greenish sericite tinge. Next to lower contact, zone of 50mm, of a silver mica, biotite and silica, overall dark grey/ silverish. This is regularly seen DH. Abrupt, 25d TCA, to
27.70	30.90		SST	Bi				Same as 17.6-25.9. Mixed biotite hornfels and minor calc silicates. Vein, 2mm thick, 20d TCA, couple of spots of moly. Zone of minor dissem/ blotchy po from 28.7-30.1, Abrupt, 30d TCA, to
30.90	35.80		SST					Granite. Variable. Similar to the granite above but more of a spectrum of grainsize. Qtz to 3mm, feld to 3mm, bio to 3mm, pink aphanitic k spar? Minor sericitisation. V minor to locally minor F, Mo. Zones of dark grey, silver mica, biotite?, qtz as in the granite above, 200mm at 33, 300mm at 35.4. vein at 34, 6mm thick, 25d TCA, 1 blade of W and a spot of py. Bleaching and sericitisation around vein. Abrupt, 45d TCA, to
35.80	39.50		SST					Same as the interval 17.6-25.9. Mixed calc silicates, silicified, and biotite hornfels. Biotite decreasing DH, becoming lighter brown in qtzite. At 36.4-36.4, shattered and recemented white qtz vein material.Disse/ blotchy py, po. Semi massive band 36.9, py, minor po, v minor cpy, 60d TCA, 20mm thick. Becomes increasingly siliceous DH with less biotite. Gradational to
39.50	40.00		SST					Light grey/ brown qtzite, v minor brown biotite and calc silicates. Banding at 60d TCA. Abrupt to
40.00	41.30		SST	Bi				Lighter to darker green, green/ cream, darker green/ blue calc silicates finely banded in a siliceous matrix, previously a fine/ medium grained sandstone. Occasionally black biotite or chlorite after. Banding at 70,80, perp d TCA. Qtz vein, 45d TCA, 10mm thick at 40.3, selvedge biotite, minor mag. Abrupt to
41.30	48.50		SST	Bi				Dark black/ brown, light to dark green, green/ cream. Biotite, fine grained hornfels with calc silicates in a matrix of silica, 15%, similar to the interval above. Calc silicates are mostly concentrated in the top 3m of the interval. Biotite gets lighter in the last m to a murky brown. Pair of qtz, chlorite veins at 42.5, 42.7, 20, 25d TCA, 10mm wide. Qtz tensional vein, perp TCA at same location. Banding at 41.9, 75d TCA, 43.1, 75d TCA, 43.4,43.6, 40d TCA. Minor dissem/ blotchy py, po from 43.6-47.5 diffusely defining a loose banding, 43.6, 30d TCA, 45.2, 40d TCA. at 45.5 a vein, 2-5mm thick, py, qtz, f, clay, 35d TCA. Other minor veins to 2mm qtz, py at 35, 30d TCA. At 46.6, py vein 10mm thick, 30d TCA. Diffuse to

Pyrite		Galena		Sphalerite		Biotite		Silica		Sericite		Chlorite		(Ca)CO3		Calc-Sil		Skarn		Magnetic		QVN	Other minerals / texture / colour							
Style	Amount %	Style	Amount %	Style	Amount %	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Amount (WMS)	Mineral 1	Style	Amount %	Mineral 2	Style	Amount %	Broken (WMS)	Colour

Torque Mining Ltd Detailed Drill Log

Hole Number		NC63	Sheet No	1	Mineralisation / Alteration and additional descriptors

Full description: including colour, main alteration type and strength, **component minerals** (pref in order of abundance), **rock type, texture, alteration and mineralisation details**
eg: pale green phyllic (moderate) quartz-feldspar phyric dacite porphyry, phenocrysts to 4mm, sericite (m) altered phenocrysts, silica (w) altered groundmass, pyrite(3-5%) as disseminations and minor veinlets

INTERVAL		ROCK CODES		Alteration summary				
FROM (m)	TO (m)	Strat Code	Rock type	Primary Altn	2nd Altn	3rd Altn	Weathering	
48.50	52.90		SST	Bi				Light brown/ grey, murky brown, light/ mid green, lightly biotised sandstone with some zones more silicified with calc silicates, mainly lower in the interval. Moderately fractured. 2 veins at 50, 2mm and 7mm thick, qtz, biotite, white/ silver mica, 25, 35d TCA. At 50.2 white/ silver micas? in murky brown biotite hornfels. Vein at 50.7, 5mm thick, qtz, py, chlorite, 35d TCA. at 51.7, vein, qtz, chlorite, 20mm thick, 25d TCA. At contact, brittle fracturing. Abrupt to
52.90	54.60		SST	Bi				dark brown/ black fine grained biotite hornfels, v minor silicification with calc silicates. 1 zone of blotchy/ dissem py, v minor po from 53.5-53.7. Py with a fine light brown clay?? V fine py. At 54.7, vein, 15mm thick, 25d TCA, hydraulic brecciation, clasts of angular bio horn in a light brown/ cream, green/ grey matrix, fluid off granite. Diffuse to
54.60	60.70		SST	Bi				Mid to light brown, cream/ brown, mid to light cream, green/ cream. Mix of moderate brown biotite hornfels with intermixed calc silicates and silica. Previous sandstone, medium grained and poorly sorted in zones with qtz clasts to 2mm. 2 veins at 56, 0.1 apart, 25d TCA, 3-4mm thick, qtz, chlorite, silver/ white micas, minor F. From 57.8, white mineral seen in NC61?, most concentrated around 59.4, to 6mm, aggregate?, squarish, diamondish, but mostly random shape. Corderite?. Minor dissem/ blotchy py, po. Minor zones of white/ silver mica lower in the interval. 1 spot of chalco seen. Py becomes most concentrated in last 0.15 of interval, locally abundant. Abrupt to
60.70	61.90		SST	Bi				Light brown/ cream, dark brown, olive green. Variable. Mixed biotite hornfels, breccia and py in silica. First 0.25 of interval, fine disseminated, semi massive py in silica, light brow fine clay and a acicular/ fine bladed mineral to 3mm, tremolite?. 1 spot of chalco seen. 50mm clast? of bio horn being engulfed?. Diffuse to next 0.25, fractured but recemented bio horn, silicified, abundant fine disseminated and blotchy py. Tensional qtz, py vein, 10mm thick x 2 at 70d TCA. Diffuse to next 0.25. Heavily fractured and brecciated, recemented, +/- 45d TCA. Little movement of clasts of wall rock, jigsaw fit. Cement is similar as previous breccia vein. Fine dissem py riming clasts of breccia. Remainder of interval similar to the start but less py and it is banded, 70d TCA, tensional qtz veins at 45 and perp TCA
61.90	64.30		SST	Bi				Murky brown/ grey mixed minor to moderate biotite hornfels. Variable zones of white/ silver micas and v minor epi? Soft, sericite after feld? Granitic fluid infiltration. Zones of silicification and coarser biotite to 1mm. Dissem/ blotchy py, v minor towards end of interval. Diffuse but abrupt to
64.30	65.75		SST	Bi				Mixed contact zone. Moderately fractured with 1 zone of incoherence? Brown biotite hornfels, silicification, altered granitic veins, heavily fractured qtzite. Granitic vein in bio horn at 64.3, 15 mm thick, 70d TCA, 64.4, 40mm thick, 65d TCA, qtz, feld, bio, mild sericitisation and most bio to chlorite.. Bio horn has minor feld and sericite infiltrated. At 64.8, 64.8,granitic veins heavily altered, enclosing a light brown qtzite. At 64.9, green clay with qtz grains inclusive, possibly abundantly biotite to chlorite and now incoherent, possible minor fault though no slicks or surfaces.. From 64.9-65.4, light grey/ brown qtzite, heavily fractured and recemented, variable. From 65.4-65.75, brown bio horn with wispy white patches and brown/ orange blotches, clays?. Contact to below is irregular, sharp, could be 45d TCA.
65.75	67.20		GRANITE					Granite. Feld to 2mm, Qtz to 2mm, biotite to 3mm, similar to 25.9-27.7. Generally over the interval biotite is very concentrated, up to 50% rock, or v rare. Biotite concentrated from 65.75-65.9, 68-68.2, 66.3-66.55, after this the biotite is patchy. Abrupt but gradational to
67.20			GRANITE					Granite description for below. Whenever I say granite from now on I mean this description. Cream feld to 4mm, Qtz to 4mm and bio to 3mm. Generally equigranular. Biotite is minor to feld and qtz. Qtz and feld may form chains. Feld of variable sericitisation, bio also of variable chloritisation
67.20	69.00		GRANITE					Granite. 90% biotite to chlorite, minor sericitisation of feld. Fine very minor dissem F. Hairline vein of F at 68.7, 30d TCA. Abrupt over 30mm to
69.00			GRANITE					DG/SM/S. When ever this occurs I am describing a Dark grey, Fine silver/ white mica to 2mm in a siliceous matrix. The may also be biotite, generally mostly to chlorite then clays. There are variable amounts of coarse qtz grains as in the granite. May contain minor feld and to sericite. This alternates with granite DH. Contacts are generally abrupt over 30mmish
69.00	69.45		GRANITE	GREISEN				DG/SM/S. Fining towards lower contact. V minor blotchy/ dissem py. Abrupt over 15mm irregularly to
69.45	70.15		GRANITE	GREISEN				Granite. 80% biotite to chlorite and minor sericitasition. Band along fracture of DG/SM/S at 69.65, 40mm thick, 25d TCA. Abrupt over 40mm to
70.15	72.30		GRANITE	GREISEN				DG/SM/S, with minor qtz rich granite. Minor fine blotchy/ dissem py, V minor po, cpy, gal? f, Mo, W. Abrupt to at 30d TCA
72.30	75.70		GRANITE	GREISEN				Granite. Lighter

FROM (m)	Pyrite		Galena		Sphalerite		Biotite		Silica		Sericite		Chlorite		(Ca)CO3		Calc-Sil		Skarn		Magnetic		QVN	Other minerals / texture / colour							
	Style	Amount %	Style	Amount %	Style	Amount %	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Amount (WMS)	Mineral 1	Style	Amount %	Mineral 2	Style	Amount %	Broken (WMS)	Colour
48.50																															
52.90																															
54.60																															
60.70																															
61.90																															
64.30																															
65.75																															
67.20																															
67.20																															
69.00																															
69.00																															
69.45																															
70.15																															
72.30																															

Torque Mining Ltd Detailed Drill Log

Hole Number		NC63	Sheet No	1	Mineralisation / Alteration and additional descriptors

INTERVAL		ROCK CODES			Alteration summary			**Full description:** **including colour, main alteration** type and strength, **component minerals** (pref in order of abundance), **rock type, texture, alteration and mineralisation details** eg: pale green phyllic (moderate) quartz-feldspar phyric dacite porphyry, phenocrysts to 4mm, sericite (m) altered phenocrysts, silica (w) altered groundmass, pyrite(3-5%) as disseminations and minor veinlets	Pyrite		Galena		Sphalerite		Biotite		Silica		Sericite		Chlorite		(Ca)CO3		Calc-Sil		Skarn		Magnetic		QVN	Other minerals / texture / colour						
FROM (m)	TO (m)	Strat Code	Rock type	Primary Altn	2nd Altn	3rd Altn	Weathering		Style	Amount %	Style	Amount %	Style	Amount %	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Amount (WMS)	Mineral 1	Style	Amount %	Mineral 2	Style	Amount %	Broken (WMS)	Colour
75.70	76.60		GRANITE	GREISEN				DG/SM/S. Minor F.																															
76.60	77.25		GRANITE	GREISEN				Granite. 90% of biotite to chlorite, moderately sericitised. Abrupt over 50mm to																															
77.25	78.25		GRANITE	GREISEN				DG/SM/S. With minor mixing with qtz rich, chlorite, clay rock. The first 0.3 of the interval is this qtz rich rock with minor W near the upper contact. From 77.4-78 miarolitic cavities? Over this zone % cpy, abundant py, minor F, W. Abrupt over 30mm at 30d TCA to																															
78.25	78.50		GRANITE	GREISEN				Granite. Moderate sericitisation and 70% biotite to chlorite. Abrupt to																															
78.50	78.95		GRANITE	GREISEN				DG/SM/S.V minor py, couple of spots of cpy. Abrupt to																															
78.95	79.65		GRANITE	GREISEN				Granite. Minor sericite, possibly less biotite than before, 40% to chlorite, minor sericite. Abrupt over 50mm at 30d TCA																															
79.65	79.85		GRANITE	GREISEN				DG/SM/S. Very minor py, couple of spots of F. Abrupt over 50mm 30d TCA																															
79.85	80.10		GRANITE	GREISEN				Granite, minor/ moderate sericite, 40% bio to chlorite. Abrupt to																															
80.10	80.60		GRANITE	GREISEN				DG/SM/S. Minor py. Abrupt 20d TCA to																															
80.60	84.45		GRANITE	GREISEN				Granite. Minor sericite and 40% biotite to chlorite. Zone of DG/SM/S at 32, 0.2 thick, 15d TCA either end. Minor py, F. Abrupt to																															
84.45	84.95		GRANITE	GREISEN				DG/SM/S. Minor F. Contact at both ends 20d TCA. Coarse biotite to chlorite/ clay to 8mm generally in and surrounding qtz vein, 12mm thick, 20d TCA, diffuse margins. Abrupt over 30 mm to																															
84.95	87.10		GRANITE	GREISEN				Granite. Very little qtz for the first 0.45 of the interval. Minor/ moderate sericite. Siliceous vein, 3dTCA, from 85.4-86 with minor DG/SM/S. At 85.6 v minor py, W, F. V minor F over interval. Small metallic mineral???. Abrupt over 30mm to																															
87.10	87.60		GRANITE	GREISEN				DG/SM/S. First 0.3 of the interval is half granite, half DG/SM/S on approx 10d TCA. The DG/SM/S, minor sericite, biotite to chlorite/ clay. Siliceous, chlorite/ clay vein, 15d TCA, 10mm thick, very diffuse boundaries. 1 spot of moly seen, v minor blebby/ dissem py. Abrupt over 30mm to																															
87.60	89.00		GRANITE	GREISEN				Granite. Minor sericitisation and 60% biotite to chlorite/ clay. 2mm thick vein at 88.3, 20d TCA, qtz, minor moly, W. At 88.6, 2 veins, 20d TCA, minor DG/SM/S. Increase in chlorite and sericite in last 0.2 of the interval. Abrupt to at 20d TCA																															
89.00	89.40		GRANITE	GREISEN				DG/SM/S. V minor blebby py. Siliceous, chloritic zones. Abrupt at 30d TCA to																															
89.40	89.80		GRANITE	GREISEN				Granite. Moderately sericitised. Abrupt at 30d TCA to																															
89.80	90.50		GRANITE	GREISEN				DG/SM/S and possibly 60% of the core is siliceous matrix with chlorite/ clay. Margins between both may be sharp or diffuse. Siliceous vein partially separates the two above and to the contact below. Minor blebby py. Abrupt to																															
90.50	94.25		GRANITE	GREISEN				Granite. Variably sericitised and chloritised to moderate adjacent to the contacts. Occasional minor DG/SM/S. Abrupt over 20mm at 45d TCA to																															
94.25	94.90		GRANITE	GREISEN				Same as 89.8-90.5. very abrupt boundaries. First 0.25 of the interval is DG/SM/S, sharp contact to at 35d TCA to, siliceous matrix with chlorite/ clay to the end of the interval with a zone last 0.1 of the interval back to DG/SM/S, irregular, 20d TCA. Abrupt to																															
94.90	95.50		GRANITE	GREISEN				Granite. Moderate sericitisation adjacent to contacts. Abrupt over 20mm at 20d TCA to																															
95.50	98.00		GRANITE	GREISEN				Mix of DG/SM/S and siliceous matrix with chlorite/ clay. May be diffusely mixed or sharper boundaries. To 96, more siliceous DG/SM/S, becomes increasingly siliceous and less grey to 97.8 where it becomes more DG/SM/S although mixed. From approx 96.35-97.6 variable amounts of sulphides, moderate fine grained dissem aggregates to 6mm clustered around a specific mineral? Minor spots of cpy, V minor F. Abrupt over 30mm at 20d TCA																															
98.00	103.00		GRANITE	GREISEN				Granite. Minor zones of DG/SM/S, v minor blebby py. Most biotite to chlorite, minor sericite. From 98.5, qtz vein/s to 101.5, 5-3mm thick, 1-2d TCA. Occasionally vein may splay off major vein, 20d TCA, minor moly, W at 100.4, associated with qtz vein. At 100 minor DG/SM/S, 0.15 thick.																															
103.00	138.00		GRANITE	GREISEN				Mixed granite>greisen zone. Predominately granite, approx 80%, with somewhat regular zones of greisen. Greisen zones (quartz, muscovite) as follows: 103.4m – 103.6m uc 35°, lc 65°; 104.2 – 105.8m, with mineralized zones, notably tungsten, molybdenum, fluorite, pyrite 104.8m – 104.95m and 105.3m – 105.5m; 108.6m – 108.95m, uc 45°, lc 25°; 109.9m – 110m; 110.3m – 11.70m, uc 25°, lc 90°; 112.6m – 113.06m, uc 90°, lc 25°; 116.15m – 116.42m, uc 90°, lc 45°; 118.3m – 119.7m, minor greisen zone < towards base; 122.35m – 125m incipient greisen at uc increasing dh. Dom greisen 122.8m – 125m, lc 25°; 131.55m – 132.2m; 132.5m – 133.2m; 134.4m – 135.8m; 136.4m – 136.9m; 137.65 – 137.75m. 131.55m – 138m greisen zones separated by creamy yellow sericite? altered granite																															

Torque Mining Ltd Detailed Drill Log

Hole Number		NC63	Sheet No	1	Mineralisation / Alteration and additional descriptors

INTERVAL		ROCK CODES		Alteration summary				**Full description:** **including colour, main alteration** type and strength, **component minerals** (pref in order of abundance), **rock type, texture, alteration and mineralisation details** eg: pale green phyllic (moderate) quartz-feldspar phyric dacite porphyry, phenocrysts to 4mm, sericite (m) altered phenocrysts, silica (w) altered groundmass, pyrite(3-5%) as disseminations and minor veinlets
FROM (m)	TO (m)	Strat Code	Rock type	Primary Altn	2nd Altn	3rd Altn	Weathering	
138	180.30		GRANITE					Dominantly granite with very minor incipient greisen zones. Greisen zones as follows: 138m – 142.4m granite with very minor greisen; 142.4m – 142.5m broken core; 142.5m – 143m greisen zone; 145.8m – 146.15m alteration zone? Granite brownish orange colour; 147m – 150.8m granite with fine fractures 70° – 80° to core axis, iron stained? Becoming less frequent down hole. Fracture at 147.65m has mineralisation - fluorite?; 151.5m – 151.7m broken core, fractured; 154.9m – 155m greisen zone; 156.1m – 156.2m core loss? Fine powder/dirt; 159.95m – 160.55m greisen zone, fractured 160m – 160.5m; 161.8m – 162.2m alteration zone, light brown with far fewer dark minerals/quartz, much finer grained; 162.9m – 163.1m greisen zone; 173 – 173.9m variable mineralisation, creamy white 173.25m – 173.55m, minor greisen zones at top and bottom of zone
180.3	199.70		GRANITE	GREISEN	KSPAR			Granite with minor greisen zones and pink Kfeldspar zones. Greisen zones as follows: 180.3m – 180.5m, 182.25m – 182.6m greisen zones; 183.5m core loss, broken core; 184.8m – 185.0m greisen, fractured core; 185.3m – 187.75m greisen zone with mineralisation, moly? 186.1m – 186.4m, within greisen and following contact (approx parallel to core axis), pyrite? at 186.7m, 187.3m; 189.05m – 189.3m quartz vein 5mm, 10° to core axis with pyrite?, chalcopyrite?; 191m – 191.7m greisen, uc 40°, lc 30° with quartz vein <10° to core axis; 192.35m – 193.9m, relatively frequent fine fractures in granite, iron stained, 50° to 60° to core axis; 196.4m – 198.6m Dark pink Kfeldspar alteration, fairly abrupt uc over 10cm, lc less obvious, granite becoming less pink below 196.85m, gradually fading dh; 199.1m – 199.7m, greisen zone, uc patchy, lc 60°
199.7	210.80		GRANITE					Granite with very minor greisen zones. Greisen zones as follows: 204.2m – 204.5m, 2 to 3mm quartz veins within the granite, approx 10° to core axis with minor moly? pyrite? mineralisation; 204.65m – 204.75m, minor greisen zone; 205.1m – 205.6m, greisen zone uc 85°, lc approx 10°, minor py?, Mo?; 206.9m – 207.95m, granite slightly more pink in colour due to minor Kfeldspar alteration; 207.95m – 209.4m, alteration zone, light greenish brown with only minor dark minerals, minor mineralisation along fine quartz veins, 1 – 2mm, <10° to core axis Mo?; 209.4m – 210.8m granite with very minor pink kfeldspar alteration
210.8	214.10		GRANITE	GREISEN				Mixed granite and greisen. Greisen zones as follows: 210.8m – 211.3m, greisen zone, uc and lc 45°. Greisen very dark green/black with occasional light green patches towards uc; 211.8m – 214.1m greisen, patchy in parts, dominant between 212.2m and 213.4m, mineralisation py? W?
214.1	225.25		GRANITE		KSPAR			Granite with very minor greisen and some Kfeldspar altered zones. Granite slightly pink in parts with dominantly pink Kfeldspar zones: 217.6m – 218.5m, 219.8m – 220.25m, 223.6m – 224.10m. Greisen: alteration minor in parts: 216.4m – 217.2m flecks of Mo?, 219m – 219.2m, 220.7m – 220.9m green/grey pegmatitic alteration with possible topaz?
225.25	228.5		GRANITE	GREISEN				Mixed greisen and granite with W mineralisation. Extensive greisen zone: 225.5m – 227m, uc 50°, lc 40°, large zones of quartz with black tungsten crystals, pyrite?; 227.5m – 228m, uc 40°, lc 50°, dense, black, finer grained than previous zone
228.5	EOH							

Pyrite		Galena		Sphalerite		Biotite		Silica		Sericite		Chlorite		(Ca)CO3		Calc-Sil		Skarn		Magnetic		QVN	Other minerals / texture / colour							
Style	Amount %	Style	Amount %	Style	Amount %	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Amount (WMS)	Mineral 1	Style	Amount %	Mineral 2	Style	Amount %	Broken (WMS)	Colour