

Torque Mining Ltd Detailed Drill Log																																											
Hole Number		NC65	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																																			
INTERVAL	ROCK CODES		Alteration summary					eg: pale green phyllic (moderate) quartz-feldspar phytic 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 (MMS)	Style	Amount (MMS)	Style	Amount (MMS)	Style	Amount (MMS)	Style	Amount (MMS)	Style	Amount (MMS)	Style	Amount (MMS)	Style	Amount (MMS)	Mineral 1	Style	Amount %	Mineral 2	Style	Amount %	Broken (MMS)	Colour						
0.00	0.45		SIL	ARG	OX	SIL	I																																				
0.45	1.50		SSAND	ARG	OX	SIL	S																																				
1.50	1.70		SSAND	HORN	OX	SIL	S																																				
1.70	2.00		SSAND	HORN	OX	SIL	M																																				
2.00	2.40		Qvn	HORN	OX	SIL	M																																				
2.40	4.00		SSAND	SER	OX		T	d	0.2																																		
4.00	5.40		SSAND	HORN	SER	SIL	T	den	5	spt	0.1																																
5.40	5.65		Qvn	SIL				eu	2																																		
5.65	6.60		SSAND	SER	SIL			den	5	d	1																		cpy	d	0.3												
6.60	7.40		SGRANSAND	SMSX	SER	SIL		p	10	p	15																		cpy	p	5												
7.40	8.10		SSAND	HORN	SIL			d	5	d	1																																
8.10	8.35		FALT	ARG	SER	CH	S																																				
8.35	10.10		SSAND	SER	SIL																																						
10.10	10.80		SGRANSAND	SMSX	HORN	SER		d	5	d	5																		cpy	d	0.5												
10.80	11.80		SGRANSAND	HORN	SER	SIL		spt	5	spt	4																		cpy	spt	0.5												
11.80	15.70		SGRANSAND	HORN	SKARN	SER		p	10	p	10																		cpy	p	4												
15.70	18.80		SSAND	HORN	SER					d	0.1																		ga	vn	2	cpy	vn	0.5									

[illegible]