

003793

1	0.0	10.3	1	#
2	OVERBURDEN NO CORE			
3	999			
4	10.3	33.5	2	3G0
5				
6	MEDIUM TO DARK MEDIUM GREY, PS2 FOLIATED, MODERATELY SOFT TO			
7	MODERATELY HARD, NONCALCAREOUS, HOMOGENEOUS PHYLLITE. THINLY LIGHT			
8	GREY/DARK GREY STRIPED PARALLEL TO S2. DARK S2 FOLIA AND LIGHTER			
9	MORE QUARTZOSE LITHONS. ABOVE 15.5 SLIGHTLY DARKER COLOURED ON			
10	BOTH CUT SURFACES AND S2 FOLIA. STRONGLY BROKEN. 3M MISSING			
11	BETWEEN 22.9-30.3./16.2-17.4, RUBBLE, 1 M RECOVERED.			
12	999			
13	33.5	34.3	3	10Q0
14	CHLORITE			
15	CHLORITE-PYRRHOTITE-CALCAREOUS-BIOTITE-S-CLEAVAGE MATERIAL. NOT			
16	METABASITE.			
17	999			
18	34.3	40.5	4	3G0
19				
20	DARK GREY TO MEDIUM GREY, PS2 FOLIATED, NONCALCAREOUS PHYLLITE.			
21	LOCALLY, 37.6-37.8 IS HARD FOR PHYLLITE - OTHERWISE MEDIUM SOFT.			
22	MODERATELY BROKEN.			
23	999			
24	40.5	41.1	5	10Q0
25	3 CHLORITE			
26	GREEN CHLORITE-CALCAREOUS-PYRRHOTITE ROCK INTERLAYERED WITH DARK			
27	GREY, HARD, CARBONACEOUS PHYLLITE. NOTE METABASITE. MORE AKIN			
28	TO QUARTZ VEIN ROCK.			
29	37.5-37.8 - HARD 3G916 MICRO INTERVAL. MIGHT BE GETTING INTO A			
30	SILICEOUS, CARBONACEOUS PHYLLITE INTERVAL.			
31	999			