COMPANY Allegiance Mining NL
PROJECT Anderson's Creek Exploration Licence
HOLE NUMBER S009

from m	to m	DESCRIPTION	mass kg	Ni %	Co %
0	1	red brown topsoil and clay and an occasional ironstone pebble	1.12	0.060	0.008
1	2	mid brown >> yellow clay with sparse ironstone pebble chips	2.60	0.126	0.022
2	3	mid brown clay	2.56	0.176	0.018
3	4	tan clay	3.20	0.126	0.018
4	5	mid brown = tan clay	4.84	0.152	0.026
5	6	red brown clay	14.32	0.172	0.060
6	7	ditto	7.16	0.334	0.194
7	8	red brown clay with trace specular iron oxide fragments	2.52	0.448	0.498
8	9	red to mid brown clay with minor weathered green serpentinite	6.24	0.538	0.252
9	10	mid brown clay with minor weathered green serpentinite	6.10	0.862	0.174
10	11	mid brown clay with weathered green serpentinite grading to light and dark green	4.38	0.790	0.174
		weathered serpentinite becoming hard towards end of run			
11	12	mid brown clay and weathered green serpentinite	10.20	0.556	0.064
12	13	green brown clay and moderately hard green serpentinite	8.32	0.538	0.026
13	14	brown green very weathered serpentinite	8.40	0.382	0.016
14	15	ditto	6.64	0.454	0.014
		END OF HOLE AT 15m			
		hole dry to 3m then damp			

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