

Contractor: Hy-Tech Drilling
 Location: Class B Storage Facility
 Coordinates: 414,977 E, 6,814,699 N
 Coordinate System: UTM09 NAD83
 Hole Size HQ3

Drillhole No.: MW16-15S
 Drill Type: Tech 5000 Diamond Drill
 Total Length: 6.1m
 Elevation: 1401 m
 Inclination: -90

Page: 1 of 1
 Date Started: 05 Jul 16
 Date Completed: 05 Jul 16
 Logged by: [REDACTED]
 Reviewed by: [REDACTED]

DEPTH - (m)	ELEVATION - (m)	GRAPHIC LOG	MATERIAL DESCRIPTION	RUN RECOVERY (%)	SAMPLE NO.	SAMPLE REC. (%)	SAMPLE TYPE	UCS	KEY ROCK MASS PARAMETERS				INSTRUMENTATION / WELL DETAILS	DRILLING NOTES
									BLOW COUNTS (PER 6")	SPT 'N' VALUE	RQD	RMR		
									SPT TEST 'N' VALUES - X					
									20	40	60	80		
1400			TOPSOIL (OVBN) (0 to 0.1 m) Sandy SILT, some gravel, well graded, dark brown, loose, massive, moist, containing sticks and roots. (Topsoil)											
			SILT AND SAND (OVBN) (0.1 to 3.7 m) SILT and SAND, some gravel, trace cobbles and boulders, fine to coarse grained, well graded, medium brown, compact, laminated, wet.											
5			SILTY, GRAVELLY SAND (OVBN) (3.7 to 5.7 m) Silty, gravelly SAND, fine to coarse grained, angular, well graded, low plasticity, medium greyish brown, loose, massive, wet to saturated.											
1395			STRINGER & DISSEMINATED SULPHIDE (OI) (5.7 to 6.1 m) Light to medium brownish grey, fine to medium grained, foliated. Medium strong, moderately fractured, slightly to moderately weathered. Heavily disseminated sulphides. With clay and iron oxide on fractures. End of Drillhole: 6.08 m Reached TD											
10														
1390														
15														
1385														
20														
1380														

GENERAL REMARKS:

Installed 1.25" monitoring well with 1.5 m screen. Completion zone from 3.1 - 5.3 m.

**BMC MINERALS (NO.1) LTD.
KUDZ ZE KAYAH PROJECT**

**Knight Piésold
CONSULTING**

Project No. [REDACTED]	Ref. No. 1	Rev. 0
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FIGURE B1-17

Logging conducted according to the ASTM 2488 standard and the Canadian Foundation Engineering Manual, 4th Edition, 2006.