UNITED KENO HILL MINES LTD.

DIAMOND DRILL HOLE LOG

PROPERTY Yukon Coal Co. Ltd.

LOCATION See map - not surveyed LAT. ELEVATION STARTED

DEP. COMPLETED

BEARING DIP 0" SURVEYS

DEPTH 54 PURPOSE

HOLE NO. 1 ? C-61-1

SHEET NO. 1

SECTION FROM 0 TO 54

LOGGED BY R6/0

FOOTAGE FROM	FOOTAGE TO	MINOR STRUCTURES FROM	MINOR STRUCTURES TO	RECOVERY	FORMATION
0	5				SANDSTONE
		0	5	5	Micaceous partings
5	20				PEBBLY SANDSTONE, MINOR MUDSTONE
		5	20	13.8	Micaceous partings evidence of carbonaceous material-plant fossils? 1" of coal from 11 - 0" to 11.1', narrow fractures with coal at 7.8' and 11.5'
20	31				MUDSTONE
		20	31	10.3	Grades towards sandstone as depth increases, carbonaceous material; broken core from 25' to 29'
31	38.7				SANDSTONE, MINOR MUDSTONE
		31	38.7	6.7	Grades toward pebbly sandstone as depth increases
38.7	47.8				PEBBLY SANDSTONE
		38.7	47.8	8.5	Micaceous partings, broken core from minor carbonaceous of fractures.
47.8	50.0				MUDSTONE, MINOR PEBBLY SANDSTONE
		47.8	50.0	2.2	Pebbly sandstone from 49.6' to 50.0' - some carbonaceous material in mudstone
50.0	54.0				COAL
		50.0	54.0	1.8	Broken core - lost bit in coal
				48.3	END OF HOLE
					% Recovery 48.3/54 = 90.0%

CORE SAMPLES SAMPLE NO.	FOOTAGE FROM	FOOTAGE TO	WIDTH	AG OZ/TON	Pb %	Zn %

SLUDGE SAMPLES SAMPLE NO.	FOOTAGE FROM	FOOTAGE TO	AG OZ/TON	Pb %	Zn %