C-61-7

UNITED KENO HILL MINES LTD.

DIAMOND DRILL HOLE LOG

PROPERTY TANTALUS BUTTE COAL MINE

HOLE NO. 7

SHEET NO. 1

SECTION FROM ____ TO ____

LOGGED BY A.H.M.

LOCATION Carmacks LAT. 13,159 N ELEVATION ____ STARTED Sept. 14, 1961

DEP. 10,149 E COMPLETED Sept. 15, 1961

BEARING N 52 E DIP Horizontal SURVEYS ____

DEPTH 82 PURPOSE To locate the commercial coal seam.

FOOTAGE		MINOR STRUCTURES			FORMATION	CORE SAMPLES							SLUDGE SAMPLES					
						SAMPLE NO.	FOOTAGE		WIDTH	AG OZ/TON	Pb %	Zn %	SAMPLE NO.	FOOTAGE		AG OZ/TON	Pb %	Zn %
FROM	TO	FROM	TO	RECOVERY			FROM	TO						FROM	TO			
0.0	14.5			14.0	Light grey argillaceous sandstone with carbonaceous particles.													
		7.5	8.5		Finely textured conglomerate.													
		11.4	11.6		Coal.													
4.5	22.0			6.5	Dark brownish grey sandy shale.													
2.0	29.5			7.0	Light grey finely textured sandstone with thin bands of shale.													
9.5	34.5			5.0	Light grey coarse impure sandstone with carbonaceous fragments.													
4.5	41.5			5.5	Medium textured conglomerate with carbonaceous fragments. - Quartz, chert, shale and sandstone pebbles.													
1.5	51.0			9.0	Light grey sandstone with shale bands.													
		42.0	42.2		Coal.													
1.0	70.0			18.5	Dark grey shale with bands of light grey sandstone.													
		54.0	54.3		Carbonaceous shale.													
		67.7	68.0		Coal.													
0.0	73.5			3.5	Light grey argillaceous sandstone.													
3.5	82.0			8.0	Light to dark grey sandy shale.													
		79.0	79.6		Carbonaceous shale.													

UNITED KENO HILL MINES LTD.

DIAMOND DRILL HOLE LOG

HOLE NO. 8 C-61-8
SHEET NO. 1
SECTION FROM TO
LOGGED BY A.H.M.

PROPERTY TANTALUS BUTTE COAL MINE

LOCATION Carmacks LAT. 13,013 N ELEVATION STARTED Sept. 15, 1961
DEP. 10,171 E COMPLETED Sept. 16, 1961

BEARING S 67 W DIP Horizontal SURVEYS

DEPTH 95 PURPOSE To locate the commercial coal seam

FOOTAGE		MINOR STRUCTURES			FORMATION	CORE SAMPLES							SLUDGE SAMPLES					
FROM	TO	FROM	TO	RECOVERY		SAMPLE NO.	FOOTAGE FROM	FOOTAGE TO	WIDTH	AG OZ/TON	Pb %	Zn %	SAMPLE NO.	FOOTAGE FROM	FOOTAGE TO	AG OZ/TON	Pb %	Zn %
0.0	95.0			77.0	Coarse conglomerate with pebbles up to several inches - shale, quartz, sandstone and minor chert.													
		31.0	37.0	0.5	6 inches of coarse sandstone and some rusty fragments of conglomerate.													
		49.0	50.5		Impure sand with a few pebbles.													
		50.5	51.0		Dark grey shale.													
					Recovery - 81 %													