

MAP No.

ASSESSMENT REPORT  
N. M. E. A. P.  
CONFIDENTIAL  
OPEN FILE



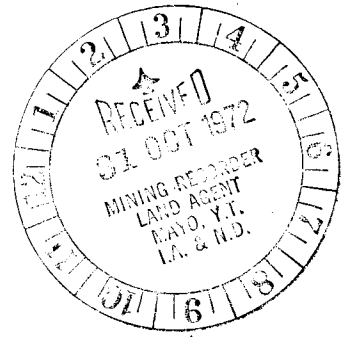
15-N-134634

TYPE OF  
WORK:

DRILLING

105 M 13

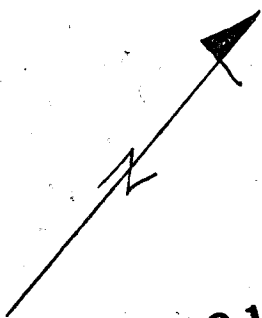
REPORT FILED UNDER	UNITED KENO HILL MINES LTD.	DOCUMENT NO. 091711
DATE PERFORMED	1972	DATE FILED: Oct. 1972
LOCATION - LAT.	63°55'	AREA: MAYO
LONG.	135°20'	
CLAIM NO.	ORCHID CLAIMS	
VALUE \$		
WORK DONE BY	UNITED KENO HILL MINES LTD.	
WORK DONE FOR	UNITED KENO HILL MINES LTD.	
REMARKS	<p>A copy of drill logs is contained within this file. Drilling was done in overburden.</p> <p># 87 Husky</p>	



ORCHID # 11 Fr.

#	DIP
⊖ A3447	62°
⊖ A3446	62°
⊖ A3445	57°
⊖ A3444	62°
⊖ A3443	60°
⊖ A3442	61°
⊖ A3441	60°
⊖ A3440	63°
⊖ A3439	62°
⊖ A3438	61°

All holes bearing N40°30'W



091711

LOCATION MAP 1972 OB DRILLING ORCHID 11 Fr.			
UNITED KENO HILL MINES LTD.			
	BY	DATE	SCALE: 1" = 400'
DRAWN	<i>JE</i>	10/10/72	DWG. NO.
CHECKED	-	-	

1972 Orchid Claims OB Drilling

The following drilling was done during October, 1972 on the Orchid 11 Fr. Hole diameters were 2 3/4" for casing and 2" for rods. :

<u>Hole #</u>	<u>T. Depth</u>	<u>Casing</u>	<u>Rods</u>	<u>Dip</u>
A3438	240'	40'	200'	61°
A3439	155'	30'	125'	62°
A3440	185'	20'	165'	63°
A3441	150'	30'	120'	60°
A3442	135'	30'	105'	61°
A3443	220'	30'	190'	60°
A3444	130'	40'	90'	62°
A3445	250'	30'	220'	57°
A3446	105'	50'	55'	62°
A3447	90'	20'	70'	62°
TOTAL	1660'	320'	1340'	

Sample storage at Elsa Assay Lab.

# UNITED KENO HILL MINES LTD.

## OVERBURDEN DRILL HOLE LOG

Location HUSKY Latitude \_\_\_\_\_ Departure \_\_\_\_\_ Hole No. A3438  
 Date Drilled OCT 18 '72 Elevation \_\_\_\_\_ Bearing \_\_\_\_\_ Page No. 1 Of 5  
 Casing Depth \_\_\_\_\_ Overburden Depth \_\_\_\_\_ Length of Hole 240 FT. Dip \_\_\_\_\_

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)			Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams	Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)			
0	10	15830	—	—	—	—	—	—	0.1	3ppm, 255 36.5 to lim	15830	692	175					
										Insuff sample 65 qtz, 27 grnst.								
10	15	31	—	—	—	—	—	—	0.1	10ppm, 40 grnst, 255 16.5 to lim, 47 qtz.	31	42	1.5					
15	20	32	25			TR	75	TR	0.1	65 qtz, 159, 16.5 to lim, 33 grnst.	32	23	0.9					
20	25	33	40			TR	60	TR	0.1	1ppm, 40 grnst, 159, to 95, to lim, 58 qtz.	33	14	0.4					
25	30	34	30			TR	70	TR	0.2	14.9, 159, 50 qtz to lim, 48 grnst.	34	12	0.4					
30	35	35	20	TR		60	20	TR	0.8	15 qtz, to G.S. to 55, to 1ppm, to lim 85 grnst.	35	6	0.4					
35	40	36	65	TR		TR	35	TR	0.1	50 qtz, to 6.5 to lim, to 55, 50 grnst.	36	16	0.4					
40	45	37	86	TR		TR	15	TR	0.1	26.5, 159, 60 qtz, to lim, 37 grnst.	37	15	0.4					
45	50	38	75	TR		TR	25	TR	0.3	159, 26.5, 30 grnst to lim 68 qtz.	38	19	0.6					
50	55	39	60	TR		TR	40	TR	0.1	40 grnst to lim, to G.S., to 55, 60 qtz.	39	15	0.4					
55	60	40	40	TR		TR	60	TR	0.4	4ppm, 20 qtz, 16.5 to lim, 75 grnst.	40	9	0.6					

# UNITED KENO HILL MINES LTD.

## OVERBURDEN DRILL HOLE LOG

Location HUSKY Latitude \_\_\_\_\_ Departure \_\_\_\_\_ Hole No. A 3438  
 Date Drilled OCT 18 '72 Elevation \_\_\_\_\_ Bearing \_\_\_\_\_ Page No. 2 Of 5  
 Casing Depth \_\_\_\_\_ Overburden Depth \_\_\_\_\_ Length of Hole 240<sup>FT.</sup> Dip \_\_\_\_\_

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams	Pb. (ppm)		Ag. (ppm)	Ag. (oz/ton)	Pb. (%)	Zn (%)		
60	65	15841	10	TR		20	20	TR	0.2	7qtz, 16.5, 3mm, 87gmst.	15841	17	0.4				
65	70	42	30	TR		40	30	TR	0.1	8mm, 20qtz, 16.5, 55, 71gmst.	42	18	0.4				
70	75	43	65	TR		23	12	TR	0.4	36.5, 45qtz, 2mm, 155, 49gmst.	43	20	0.4				
75	80	44	60	25		2	13	TR	0.2	7mm, 50qtz, 16.5, 139, 41gmst.	44	16	0.4				
80	85	45	90	4			6	TR	0.6	259, 16.5, 4mm, 30gmst to lim, 63qtz.	45	8	0.4				
85	90	46	85	3			12	TR	0.1	15mm, 15mmst, 26.5, 155, 67qtz.	46	7	0.6				
90	95	47	90	TR			10	TR	0.2	106.5, 155, 20mm, 2mmst, 67qtz.	47	8	0.4				
95	100	48	80	8			12	TR	0.2	256.5, 3mmst, 15mm, to 55, to lim 57qtz.	48	8	0.4				
100	105	49	85	3			12	TR	0.2	25mm, 35 G.S., 1gmst, 39qtz.	49	10	0.5				
105	110	50	70	10			20	TR	0.1	30 G.S., 25 mm, 5mmst, 40qtz.	50	12	0.5				
110	115	51	80	5			15	TR			51	7	0.4				

# UNITED KENO HILL MINES LTD. OVERBURDEN DRILL HOLE LOG

Location HUSKY Latitude \_\_\_\_\_ Departure \_\_\_\_\_ Hole No. A3438  
 Date Drilled OCT 18 1972 Elevation \_\_\_\_\_ Bearing \_\_\_\_\_ Page No. 3 Of 5  
 Casing Depth \_\_\_\_\_ Overburden Depth \_\_\_\_\_ Length of Hole 240 FT Dip \_\_\_\_\_

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)			Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams	Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)			
115	120	15852	85	3			12	TR	0.3	30 ppy, 256.5 15 amst to lim, 30 qty.	15852	10	1.0					
120	125	53	70	13			17	TR	0.3	45 ppy, 206.5, 5 amst to lim, 30 qty.	53	8	1.2					
125	130	54	75	15			10	TR	0.3	46.5 255, 4 ppy, 3 qty to lim, 87 amst.	54	13	2.9					
130	135	55	10	TR		80	10	TR	0.2	2 ppy, 10.5, 3 qty, to lim 94 amst.	55	7	2.1					
135	140	56	3	TR		95	2	TR	0.3	1 ppy, 16.5 2 qty, to 55 96 amst.	56	12	1.8					
140	145	57	1	TR		90	9	TR	0.2	1 ppy, 7 qty, 97 amst	57	4	0.9					
145	150	58	2	TR		95	3	TR	0.2	to 9 qty, to 6.5 to ppy, 100 amst	58	4	0.7					
150	155	59	TR			99	1	TR	0.3	1 ppy, 16.5, to qty, 99 amst	59	4	0.7					
155	160	60	TR			98	2	TR	0.3	to 6.5 to qty to ppy, 100 amst	60	4	0.7					
160	165	61	1			98	1	TR	0.3	to 6.5, to qty, 100 amst	61	4	0.6					
165	170	62	TR			100	TR		0.4	16.5, to qty to ppy, 99 amst.	62	4	0.5					

# UNITED KENO HILL MINES LTD.

## OVERBURDEN DRILL HOLE LOG

Location HUSKY Latitude \_\_\_\_\_ Departure \_\_\_\_\_ Hole No. A3438  
 Date Drilled OCT 18 '72 Elevation \_\_\_\_\_ Bearing \_\_\_\_\_ Page No. 4 Of 5  
 Casing Depth \_\_\_\_\_ Overburden Depth \_\_\_\_\_ Length of Hole 240 FT. Dip \_\_\_\_\_

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
170	175	15863	TR	TR		100	TR		0.2	10.5, 15g to lim, 98 grnst.	15863	4	0.5				
175	180	64	TR			100	TR		0.3	3qtz to G.S. to S.S. to lim to pen, 9 grnst.	64	4	0.8				
180	185	65	70	TR		TR	30	TR	0.2	16.5, 2qtz to pen, 9 grnst.	65	4	0.9				
185	190	66	TR			100	TR	TR	0.3	1qtz, to G.S. 99 grnst.	66	6	1.0				
190	195	67	5	TR		84	11	TR	0.1	1qtz to pen, to G.S. 99 grnst.	67	6	1.0				
195	200	68	88	TR			12	TR	0.2	to qtz, to G.S. 100 grnst.	68	7	1.0				
200	205	69	90				10	TR	0.2	36.5, 255 to lim 3qtz 92 grnst.	69	7	1.0				
205	210	70	98				2	TR	0.1	to qtz, to G.S. to S.S. to lim 100 grnst.	70	4	0.8				
210	215	71	TR			100	TR	TR	0.4	3 pen, 26.5 to qtz, 95 grnst.	71	7	0.8				
215	220	72	3	TR		90	7	TR	0.2	20 G.S. 15 qtz, 15 pen, 50 grnst.	72	10	1.0				
220	225	73	65	TR		21	14	TR	0.1	40 pen 35 qtz, 26.5, 23 grnst, to lim	73	12	0.7				



# UNITED KENO HILL MINES LTD.

## OVERBURDEN DRILL HOLE LOG

Location HUSKY Latitude \_\_\_\_\_ Departure \_\_\_\_\_ Hole No. A3439  
 Date Drilled OCT 18 72 Elevation \_\_\_\_\_ Bearing \_\_\_\_\_ Page No. 1 Of 3  
 Casing Depth \_\_\_\_\_ Overburden Depth \_\_\_\_\_ Length of Hole 155 FT Dip \_\_\_\_\_

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)	Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim			grams	Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)
0	10	15877	60	TR		25	15	TR	0.3	1 pyrite, 60 qtz to lim	15877	18	0.6			
										39 amst to G.S.						
10	15	78	55	TR		35	10	TR	0.4	45 qtz, 16.5 to 55, to lim	78	11	0.4			
										54 amst.						
15	20	79	35	TR		60	5	TR	0.2	35 qtz, 16.5, 159 to lim	79	9	0.4			
										63 amst.						
20	25	80	40	TR		55	5	TR	0.6	455, 20 qtz, to G.S. to lim	80	6	0.4			
										79 amst.						
25	30	81	25	TR		60	15	TR	0.5	40 qtz, 155, to G.S. to lim	81	18	0.5			
										59 amst.						
30	35	82	60	TR		30	10	TR	0.3	40 qtz, 16.5, 155, to lim	82	17	0.5			
										59 amst.						
35	40	83	70	TR		20	10	TR	0.4	55 qtz, 16.5, 155 to lim	83	14	0.4			
										43 amst.						
40	45	84	50	TR		45	5	TR	0.2	50 qtz, to lim, to G.S.	84	12	0.4			
										to 55, 50 amst.						
45	50	85	25	TR		70	5	TR	0.2	55 qtz, 16.5, 155,	85	13	0.5			
										to lim, 43 amst.						
50	55	86	55	TR		35	10	TR	0.3	16.5, 50 qtz, 155 to lim	86	14	0.4			
										48 amst.						
55	60	87	50	TR		40	10	TR	0.3	16.5, 155 to lim, 45 qtz	87	13	0.4			
										53 amst.						

# UNITED KENO HILL MINES LTD.

## OVERBURDEN DRILL HOLE LOG

Location HUSKY Latitude \_\_\_\_\_ Departure \_\_\_\_\_ Hole No. A3439  
 Date Drilled OCT 18 '72 Elevation \_\_\_\_\_ Bearing \_\_\_\_\_ Page No. 2 Of 3  
 Casing Depth \_\_\_\_\_ Overburden Depth \_\_\_\_\_ Length of Hole 155 FT. Dip \_\_\_\_\_

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%) grams	Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim			Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	15888	65	TR		30	5	TR	0.3	35qtz, 19g to G.S., to lim, 64grmat.	15888	11	0.4			
65	70	89	60	TR		35	5	TR	0.8	2pyr 36.5 35qtz, 4SS, to lim, 60 grmat.	89	10	0.4			
70	75	90	55	10		30	5	TR	0.3	3pyr, 16.5 to SS to lim 30qtz, 66 grmat.	90	12	0.4			
75	80	91	70	5		20	5	TR	0.3	55qtz, 2pyr, 2G.S., to SS to lim, 41grmat.	91	13	0.4			
80	85	92	60	TR		25	15	TR	0.4	45qtz 36.5, 10pyr, to lim, 52grmat.	92	11	0.4			
85	90	93	84	1		10	5	TR	0.4	3pyr, 20.5 155 30qtz to lim, 64grmat.	93	23	0.4			
90	95	94	85	3		10	2	TR	0.4	156.9, 7pyr, 25grmat to lim, 33qtz.	94	12	0.4			
95	100	95	80	5		10	5	TR	0.2	12pyr, 46.5, 35qtz to lim, 49grmat.	95	25	0.4			
100	105	96	50	5		35	10	TR	0.1	26.5, 10pyr, 159 to lim 40qtz, 47grmat.	96	12	0.4			
105	110	97	55	20				TR	0.2	20pyr, 126.5, 45qtz to lim, 23grmat.	97	27	0.4			
110	115	98	70	10		10	10	TR	0.2	3pyr, 86.5 35qtz, 155, to lim, 56grmat.	98	10	0.4			



# UNITED KENO HILL MINES LTD.

## OVERBURDEN DRILL HOLE LOG

Location HUSKY Latitude \_\_\_\_\_ Departure \_\_\_\_\_ Hole No. A3440  
 Date Drilled OCT 18 1972 Elevation \_\_\_\_\_ Bearing \_\_\_\_\_ Page No. 1 Of 4  
 Casing Depth \_\_\_\_\_ Overburden Depth \_\_\_\_\_ Length of Hole 185' Dip \_\_\_\_\_

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)	Sample No.	Geochemical Results			Assay Results			
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim			grams	Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	15907	90	TR				10	TR	0.1	15ppn, 35q <sub>ty</sub> , 16.5, 155	15907	27	1.0			
											to lim, 48 grnat						
10	15	08	70	TR				30	TR	0.1	56.5, 45q <sub>ty</sub> , 12ppn, to lim	08	19	1.0			
											49 grnat						
15	20	09	70	TR				30	TR	0.2	12ppn, 25q <sub>ty</sub> , to G.S., to S.S.	09	11	0.6			
											74 grnat to lim						
20	25	10	70	TR				30	TR	0.1	12ppn, 45q <sub>ty</sub> , 16.5, to lim	10	13	1.6			
											53 grnat						
25	30	11	10	TR			20	70	TR	0.1	16.5, 25q <sub>ty</sub> to lim, to ppn	11	13	0.7			
											74 grnat						
30	35	12	30	TR			30	40	TR	0.1	40q <sub>ty</sub> , 16.5 to lim,	12	13	0.8			
											59 grnat						
35	40	13	65	TR			23	12	TR	0.2	26.5, 45q <sub>ty</sub> , to lim	13	11	0.6			
											53 grnat						
40	45	14	35	TR			20	45	TR	0.2	55q <sub>ty</sub> , 155, 16.5, to lim	14	7	0.5			
											43 grnat						
45	50	15	20	TR			TR	80	TR	0.1	15ppn, 36.5, 20 grnat	15	11	0.5			
											to lim, 62 q <sub>ty</sub>						
50	55	16	5	TR			10	85	TR	0.2	36.5, 50q <sub>ty</sub> , 155 to lim	16	11	0.6			
											46 grnat						
55	60	17	20				60	20	TR	0.2	to G.S. 30 grnat to lim	17	16	0.6			
											70 q <sub>ty</sub>						

# UNITED KENO HILL MINES LTD.

## OVERBURDEN DRILL HOLE LOG

Location HUSKY Latitude \_\_\_\_\_ Departure \_\_\_\_\_ Hole No. A3440  
 Date Drilled OCT 18 '72 Elevation \_\_\_\_\_ Bearing \_\_\_\_\_ Page No. 2 Of 4  
 Casing Depth \_\_\_\_\_ Overburden Depth \_\_\_\_\_ Length of Hole 185 FT. Dip \_\_\_\_\_

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams	Pb. (ppm)		Ag. (ppm)	Ag. (oz/ton)	Pb. (%)	Zn (%)		
60	65	15918	TR	TR		98	2	TR	0.3	16.9, 15.9, 40qtz, to lim 58 grmat.	15918	13	0.6				
65	70	19	2	TR		97	1	TR	0.2	40G.S., 20qtz, 3 py, 37 grmat.	19	7	0.6				
70	75	20	70	TR		18	12	TR	0.1	2 G.S., 35 grmat, to lim to 55 63 qtz.	20	12	0.6				
75	80	21	80	TR		12	8	TR	0.1	35qtz, 36.9, 1 py, to 55 to lim, 61 grmat.	21	12	0.6				
80	85	22	10			80	10	TR	0.1	15 qtz, 2 py, 36.5, 13.5, to lim 79 grmat.	22	29	0.6				
85	90	23	80	TR		8	12	TR	0.2	10 qtz, 15.5, 2 G.S., 1 py to lim 86 grmat.	23	25	0.7				
90	95	24	5	TR		80	15	TR	0.2	1 py, 15.5, 20.5, 40 qtz 56 grmat.	24	21	0.6				
95	100	25	5	TR		65	30	TR	0.2	65 qtz, 46.5 to 55 31 grmat, to 55.	25	22	0.6				
100	105	26	10	TR		70	20	TR	0.2	1 py, 55 qtz, 20.5, 15.5 41 grmat.	26	19	0.5				
105	110	27	60	TR		28	12	TR	0.2	2.5, 40 qtz, 2 py, 16.5, to lim, 55 grmat.	27	18	0.5				
110	115	28	10	TR		90	TR	TR	0.2	5 py, 30 G.S., 2 G.S., 3.5, 60 qtz.	28	10	0.5				

# UNITED KENO HILL MINES LTD.

## OVERBURDEN DRILL HOLE LOG

Location HUSKY Latitude \_\_\_\_\_ Departure \_\_\_\_\_ Hole No. A3440  
 Date Drilled OCT 18 '72 Elevation \_\_\_\_\_ Bearing \_\_\_\_\_ Page No. 3 Of 4  
 Casing Depth \_\_\_\_\_ Overburden Depth \_\_\_\_\_ Length of Hole 185 <sup>FT.</sup> Dip \_\_\_\_\_

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams	Pb. (ppm)		Ag. (ppm)	Ag. (oz/ton)	Pb. (%)	Zn (%)		
115	120	15929	55	TR		24	21	TR	0.3	5 pph, 20 qtz, 25g, to graph, 73 amst	15929	30	1.0				
120	125	30	40	TR		30	30	TR	0.1	35 pph, 20 qtz, 2.5g, to ss to lim, 45 amst	30	15	0.8				
125	130	31	85	2		TR	13	TR	0.2	15 qtz, 15 G.S., 15 pph, to lim, 55 amst	31	10	0.9				
130	135	32	85	5		2	8	TR	0.2	20 qtz, 20 G.S., 12 pph, 48 amst	32	11	1.2				
135	140	33	90	3		TR	7	TR	0.1	50 G.S., 10 qtz, 5 pph, 35 amst	33	9	0.9				
140	145	34	85	2			13	TR	0.2	2 pph, 50 G.S., 30 qtz, to lim, 63 amst	34	11	0.8				
145	150	35	95	2			3	TR	0.1	15 pph, 40 G.S., 10 qtz, 35 amst	35	15	0.7				
150	155	36	85	4			11	TR	0.3	15 qtz, 50 G.S., 5 pph, 30 amst	36	17	0.9				
155	160	37	90	TR			10	TR	0.1	3 pph, 60 G.S., 20 qtz, 17 amst	37	9	0.7				
160	165	38	90				10	TR	0.2	40 G.S., 10 pph, 30 qtz, 20 amst	38	9	0.8				
165	170	39	92	TR			8	TR	0.1	2 pph, 20 G.S., 65 qtz, to lim, 31 amst	39	20	0.8				



# UNITED KENO HILL MINES LTD. OVERBURDEN DRILL HOLE LOG

Location HUSKY Latitude \_\_\_\_\_ Departure \_\_\_\_\_ Hole No. A3441  
 Date Drilled OCT 19 '72 Elevation \_\_\_\_\_ Bearing \_\_\_\_\_ Page No. 1 Of 3  
 Casing Depth \_\_\_\_\_ Overburden Depth \_\_\_\_\_ Length of Hole 150 FT Dip \_\_\_\_\_

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)	Sample No.	Geochemical Results			Assay Results			
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim			grams	Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	15943	—	—	—	—	—	—	0.3	1 pen, 10 qty, 26.5 to lim	5943	464	15.6				
			Insuff Sample								87 gmst.						
10	15	44	65	30				5	TR	0.1	36.5 2 pen, 40 qty, to lim, 55 gmst.	44	59	2.1			
15	20	45	30	TR			10	60	TR	0.1	40 qty, 26.5 to 55, to lim, 58 gmst.	45	40	0.7			
20	25	46	50	TR			10	40	TR	0.1	70 qty, 26.5 to lim, to 55, 2.8 gmst.	46	28	1.0			
25	30	47	20	TR			30	50	TR	0.2	50 qty, 26.5, 155, to lim, 47 gmst.	47	18	1.0			
30	35	48	TR	TR			30	70	TR	0.5	150 qty, 16.5, to lim, 84 gmst.	48	4	0.4			
35	40	49	20	TR			60	20	TR	0.4	55 qty, 155 to lim, 44 gmst.	49	11	0.6			
40	45	50	5	TR			80	15	TR	0.2	60 qty, 26.5 to lim, 38 gmst.	50	4	0.4			
45	50	51	TR	TR			86	14	TR	0.3	45 qty, to G.S., to lim, 55 qty.	51	10	0.5			
50	55	52	5	TR			70	25	TR	0.4	2 pen, 55 qty, to lim, to G.S., 43 gmst.	52	20	0.4			
55	60	53	10	TR			80	10	TR	0.1	55 qty, 3 pen, to 55, to lim, 42 gmst.	53	10	0.5			

# UNITED KENO HILL MINES LTD. OVERBURDEN DRILL HOLE LOG

Location HUSKY Latitude \_\_\_\_\_ Departure \_\_\_\_\_ Hole No. A3441  
 Date Drilled OCT 19 '72 Elevation \_\_\_\_\_ Bearing \_\_\_\_\_ Page No. 2 Of 3  
 Casing Depth \_\_\_\_\_ Overburden Depth \_\_\_\_\_ Length of Hole 150' Dip \_\_\_\_\_

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams	Pb. (ppm)		Ag. (ppm)	Ag. (oz/ton)	Pb. (%)	Zn (%)		
60	65	15954	5	TR		60	35	TR	0.3	7ppm, 30 qtz, to lim 155, 62 qtz.	15954	10	0.5				
65	70	55	25	TR		65	10	TR	0.2	25 qtz, 3ppm, to lim 159, to G.S., 71 qtzst.	55	11	0.5				
70	75	56	65	TR		10	25	TR	0.3	16.5, 355, 1ppm, to lim, 10 qtz, to lim, 85 qmst.	56	11	0.6				
75	80	57	80			8	12	TR	0.1	4ppm, 26.5, 40 qtz to lim 54 qmst.	57	10	0.5				
80	85	58	65	TR		23	12	TR	0.2	25 qtz, 1ppm, 15.8, 16.5, 72 qmst.	58	7	0.5				
85	90	59	60	TR		30	10	TR	0.2	1ppm, 15 qtz, 16.5 to 95 to lim, 82 qmst.	59	13	0.8				
90	95	60	80			8	12	TR	0.2	16.5, 2ppm, 65 qtz to 55' to lim 32 qmst.	60	25	0.7				
95	100	61	65	TR		3	32	TR	0.2	65 qtz, 26.9, 1ppm, 155, 31 qmst.	61	12	0.6				
100	105	62	80	TR		6	14	TR	0.2	3ppm, 16.5, 155, 65 qtz to lim, 30 qmst.	62	30	0.7				
105	110	63	80	8		TR	12	TR	0.1	7ppm, 55 qtz, 26.5 to lim, 36 qmst.	63	10	0.6				
110	115	64	40	TR			60	TR	0.2	12ppm, 56.5, 50 qtz, to lim, 33 qmst.	64	10	0.7				



# UNITED KENO HILL MINES LTD.

## OVERBURDEN DRILL HOLE LOG

Location HUSKY Latitude \_\_\_\_\_ Departure \_\_\_\_\_ Hole No. A3442  
 Date Drilled OCT 19 '72 Elevation \_\_\_\_\_ Bearing \_\_\_\_\_ Page No. 1 of 3  
 Casing Depth \_\_\_\_\_ Overburden Depth \_\_\_\_\_ Length of Hole 135 FT. Dip \_\_\_\_\_

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams	Pb. (ppm)		Ag. (ppm)	Ag. (oz/ton)	Pb. (%)	Zn (%)		
0	10	15972	85	5		5	5	TR	0.2	1 py, 56.5 45qt, to lim, 49 grnst.	15972	17	1.2				
10	15	73	70	TR		30	TR	TR	0.2	45qt, 2 py, 36.5, to lim, 50 grnst.	73	17	1.2				
15	20	74	25	TR		40	35	TR	0.7	26.5, 40 qt, 155 to lim, 57 grnst.	74	11	0.8				
20	25	75	55	TR		30	15	TR	0.4	155, 26.5, to lim, 50 qt, 47 grnst.	75	12	0.8				
25	30	76	55	TR		30	15	TR	0.4	55 qt, 26.5 to lim, 43 grnst.	76	10	0.8				
30	35	77	60	5		15	20	TR	0.2	16.5, 50 qt, to lim, 49 grnst.	77	9	0.8				
35	40	78	50	5		5	40	TR	0.3	90 qt, 26.5 to lim, 28 qt.	78	7	0.7				
40	45	79	60	15		TR	25	TR	0.3	36.5, 255, 75 qt, to lim, 20 grnst.	79	14	0.7				
45	50	80	65	15		TR	20	TR	0.2	76.5, 255, 20 grnst to lim, 71 qt.	80	10	23.0				
50	55	81	75	10		TR	15	TR	0.3	76.5, 255, 20 grnst to lim, 7 qt.	81	13	1.9				
55	60	82	75	TR		20	5	TR	0.3	16.5, 155 to grnst, 50 qt, 47 grnst.	82	4	2.1				

# UNITED KENO HILL MINES LTD.

## OVERBURDEN DRILL HOLE LOG

Location HUSKY Latitude \_\_\_\_\_ Departure \_\_\_\_\_ Hole No. A3442  
 Date Drilled OCT 19 1972 Elevation \_\_\_\_\_ Bearing \_\_\_\_\_ Page No. 2 of 3  
 Casing Depth \_\_\_\_\_ Overburden Depth \_\_\_\_\_ Length of Hole 135 FT. Dip \_\_\_\_\_

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams	Pb. (ppm)		Ag. (ppm)	Ag. (oz/ton)	Pb. (%)	Zn (%)		
60	65	15983	23	TR		70	7	TR	0.3	50qtz, 159 to lim, to 0.5 49 grmsl	15983	11	2.0				
65	70	84	45	TR		40	15	TR	0.3	60qtz, 10.5 to lim, to 55 39 grmsl	84	9	1.7				
70	75	85	50	TR		30	20	TR	0.5	155, 16.5 to lim, 45qtz, 53 grmsl	85	8	2.7				
75	80	86	50	TR		40	10	TR	0.3	1pen, 45 qtz, 16.5, 155 to lim, 52 grmsl	86	10	3.4				
80	85	87	60	TR		35	5	TR	0.3	26.5, 60 qtz, to lim, 38 grmsl	87	11	1.5				
85	90	88	15	TR		80	5	TR	0.2	255, 16.5 45 qtz, to pen, 52 grmsl	88	13	1.0				
90	95	89	15	5		70	10	TR	0.4	2pen, 45 qtz, 155 16.5, to lim 51 grmsl	89	14	1.3				
95	100	90	60	TR		30	10	TR	2.0	25 qtz, 155 1pen, 16.5, to lim, 72 grmsl	90	10	1.3				
100	105	91	75	5		10	10	TR	0.4	1pen, 20 qtz, 155, to 0.5 78 grmsl	91	7	1.1				
105	110	92	90	TR		10	TR	TR	0.4	45 pen, 26.5 255, 1py to lim, 50 grmsl	92	8	0.8				
110	115	93	90	5		5	TR	TR	0.3	1pen, 50 qtz, 155 26.5 to lim, 46 grmsl	93	10	1.0				



# UNITED KENO HILL MINES LTD.

## OVERBURDEN DRILL HOLE LOG

Location HUSKY Latitude \_\_\_\_\_ Departure \_\_\_\_\_ Hole No. A3443  
 Date Drilled OCT 19 172 Elevation \_\_\_\_\_ Bearing \_\_\_\_\_ Page No. 1 Of 5  
 Casing Depth \_\_\_\_\_ Overburden Depth \_\_\_\_\_ Length of Hole 250 FT Dip \_\_\_\_\_

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)	Sample No.	Geochemical Results			Assay Results			
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim			grams	Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	15998	—	—	—	—	—	—	0.2	1 ppy, 40 grnst & lim	15998	22	1.0				
			Insuff Sample														
10	15	99	75	TR		4	21	TR	0.1	159 26.5 60 qtz to ppy to lim 37 grnst.	99	19	1.0				
15	20	16000	50			15	35	TR	0.2	45 qtz, 16.9, 159 to lim, to ppy 53 grnst	16000	11	0.6				
20	25	01	60	TR		15	25	TR	0.1	45 qtz, 159 to lim to G.S. 54 grnst.	01	9	0.7				
25	30	02	65	TR		TR	35	TR	0.1	55 qtz, 16.9 to lim to 55, 44 grnst.	02	8	0.5				
30	35	03	30	10		TR	60	TR	0.1	25 qtz, 1 ppy 2 G.S., 1 lim 355 69 grnst	03	4	0.4				
35	40	04	80	4		TR	16	TR	0.2	20 qtz, 26.9 355, 1 lim to ppy, 74 grnst	04	4	0.4				
40	45	05	10	TR		5	85	TR	0.3	106.5 255 30 grnst to lim, 58 grnst	05	18	0.4				
45	50	06	10	TR		10	80	TR	0.2	76.5 255 10 grnst, to lim 81 qtz.	06	6	0.5				
50	55	07	15	TR		TR	85	TR	0.3	156.5 255 60 qtz to lim 23 grnst	07	8	0.8				
55	60	08	65			TR	35	TR	0.3	70 qtz 36.5 155 to lim 26 qtz.	08	7	0.5				

# UNITED KENO HILL MINES LTD.

## OVERBURDEN DRILL HOLE LOG

Location HUSKY Latitude \_\_\_\_\_ Departure \_\_\_\_\_ Hole No. A3443  
 Date Drilled OCT 19 '72 Elevation \_\_\_\_\_ Bearing \_\_\_\_\_ Page No. 2 of 5  
 Casing Depth \_\_\_\_\_ Overburden Depth \_\_\_\_\_ Length of Hole 250' Dip \_\_\_\_\_

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)			Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams	Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)			
60	65	16009	55	TR		TR	45	TR	0.3	50qtz, 16.5 to SS, to lim, 49 grnst.	16009	5	0.4					
65	70	10	80	TR		TR	20	TR	0.2	40qtz, 5SS to lim, 2G.S. 53grnst	10	7	0.5					
70	75	11	75	5		TR	20	TR	0.2	4pen, 45qtz to lim 16.5, 50grnst	11	12	0.5					
75	80	12	50	15		TR	35	TR	0.2	60qtz, 8G.S, 3pen, to lim 29qtz	12	9	0.5					
80	85	13	50	5		20	25	TR	0.2	3pen, 40qtz 7G.S, to lim 50 grnst	13	14	0.5					
85	90	14	40	TR		45	15	TR	0.1	5pen, 15G.S, 2SS, 6.5qtz, 13 grnst.	14	22	0.8					
90	95	15	75	TR		13	12	TR	0.2	35qtz, 2SS, 2G.S, 1pen, 60qtz	15	11	0.7					
95	100	16	45	TR		25	30	TR	0.3	2pen, 16.5 50qtz to lim 47grnst.	16	13	0.5					
100	105	17	70	TR		10	20	TR	0.1	1pen, 3SS, 2G.S, 30qtz to lim, 64 grnst.	17	26.3	2.2					
105	110	18	25	TR		40	35	TR	0.2	76.5, 3pen, 45qtz to lim 45qtz	18	86	1.2					
110	115	19	10	TR		80	10	TR	0.2	3pen, 50.5, 50qtz to lim, 42 grnst	19	28	0.6					

# UNITED KENO HILL MINES LTD.

## OVERBURDEN DRILL HOLE LOG

Location HUSKY Latitude \_\_\_\_\_ Departure \_\_\_\_\_ Hole No. A 3443  
 Date Drilled OCT 19 '72 Elevation \_\_\_\_\_ Bearing \_\_\_\_\_ Page No. 3 Of 5  
 Casing Depth \_\_\_\_\_ Overburden Depth \_\_\_\_\_ Length of Hole 250 FT Dip \_\_\_\_\_

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%) grams	Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim.			Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	16020	10	TR		85	5	TR	0.4	785 15pn, 20qtz to lim 58grmat.	16020	32	0.6			
120	125	21	65	TR		22	13	TR	0.1	35qtz, 3pn, 5G.S. 289, to lim 55grmat	21	14	0.5			
125	130	22	65	TR		23	12	TR	0.2	45qtz, 10ph, 10G.S. to 55, 35 qtz to lim	22	18	0.7			
130	135	23	75	TR		13	12	TR	0.2	15pn, 15G.S, 25qtz to lim 45grmat	23	12	1.3			
135	140	24	65	TR		10	25	TR	0.2	25pn, 30G.S, 30qtz to lim 15grmat	24	11	0.9			
140	145	25	75	3		10	12	TR	0.2	15pn, 25G.S, 7grmat to lim 53qtz	25	19	1.2			
145	150	26	60	TR		10	30	TR	0.3	3pn, 15G.S, 10G.S, 3grmat, to lim 69 qtz.	26	21	1.3			
150	155	27	60	10		12	18	TR	0.2	40pn, 30G.S, 3grmat 25qtz. to lim 255	27	12	0.8			
155	160	28	55	5		5	35	TR	0.1	25pn, 32G.S, 3grmat 40qtz	28	9	0.5			
160	165	29	85	TR		4	11	TR	0.1	30pn, 40 G.S, 1grmat 29qtz.	29	13	0.7			
165	170	30	80	8		TR	12	TR	0.1	45pn, 20G.S, 2grmat 33 qtz	30	10	0.6			

# UNITED KENO HILL MINES LTD. OVERBURDEN DRILL HOLE LOG

Location HUSKY Latitude \_\_\_\_\_ Departure \_\_\_\_\_ Hole No. A 3443  
 Date Drilled OCT 19 '72 Elevation \_\_\_\_\_ Bearing \_\_\_\_\_ Page No. 4 Of 5  
 Casing Depth \_\_\_\_\_ Overburden Depth \_\_\_\_\_ Length of Hole 250 FT. Dip \_\_\_\_\_

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)			Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams	Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)			
170	175	16031	70	20		TR	10	TR	0.2	30 pm, 40 G.S, 1 grnst	16031	8	0.7					
										29 qt								
175	180	32	70	10		TR	20	TR	0.1	40 pm, 30 G.S, 2 grnst	32	13	0.5					
										28 qt								
180	185	33	90	10			TR	TR	0.1	45 pm, 25 G.S, 2 grnst	33	18	0.5					
										28 qt								
185	190	34	70	30			TR	TR	0.1	37 pm, 25 G.S, 2 grnst	34	18	0.5					
										36 qt								
190	195	35	80	20			TR	TR	0.1	20 pm, 35 G.S, 1 grnst	35	5	0.6					
										44 qt								
195	200	36	50	40			10	TR	0.2	32 pm, 37 G.S, 1 grnst	36	12	0.6					
										31 qt								
200	205	37	85	15			TR	TR	0.2	40 pm, 25 G.S, 1 grnst	37	14	0.5					
										34 qt								
205	210	38	95	5			TR	TR	0.2	25 pm, 40 G.S, 1 grnst	38	11	0.6					
										29 qt								
210	215	39	99	1			TR	TR	0.1	15 pm, 40 G.S, 1 grnst	39	18	0.5					
										45 qt								
215	220	40	98	2			TR		0.1	17 pm, 35 G.S, 1 grnst	40	11	0.5					
										48 qt								
220	225	41	99	1			TR		0.1	50 pm, 12 G.S, 1 grnst	41	14	0.5					
										38 qt								



# UNITED KENO HILL MINES LTD.

## OVERBURDEN DRILL HOLE LOG

Location HUSKY Latitude \_\_\_\_\_ Departure \_\_\_\_\_ Hole No. A.3444  
 Date Drilled OCT 18 '72 Elevation \_\_\_\_\_ Bearing \_\_\_\_\_ Page No. 1 Of 3  
 Casing Depth 20 Overburden Depth \_\_\_\_\_ Length of Hole 130 Dip \_\_\_\_\_

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams	Pb. (ppm)		Ag. (ppm)	Ag. (oz/ton)	Pb. (%)	Zn (%)		
0	10	16047	80	TR			20	TR	0.8	35 qtz, to G.S. to py, to lim, 65' grnst.	16047	14	0.5				
10	15	48	70	TR			TR	30	TR	0.2	16 qtz, 45 grnst to lim, 54 qtz.	48	10	0.4			
15	20	49	88	2			TR	10	TR	0.3	40 qtz, 2 G.S. to py, to lim, 58 grnst.	49	9	0.4			
20	25	50	70	TR			20	10	TR	0.2	38 qtz to G.S. to lim, 62 grnst.	50	13	0.4			
25	30	51	45	TR			45	10	TR	0.3	50 qtz, 16.5 to SS, to lim, 49 grnst.	51	6	0.5			
30	35	52	30	TR			62	8	TR	0.3	35 qtz, 159 to py, to G.S. to lim, 64 grnst.	52	8	0.5			
35	40	53	75	TR			10	15	TR	0.2	16.5 159 to lim, 30 grnst, 68' qtz.	53	16	0.6			
40	45	54	65	5			15	15	TR	0.5	60 qtz, 159, 2 G.S. to lim, 37 grnst.	54	22	0.6			
45	50	55	70	10			10	10	TR	0.3	50 qtz, 4 G.S. 295, to lim, 44 grnst.	55	18	0.6			
50	55	56	70	5			15	10	TR	0.3	26.5 295 to lim, 45 qtz, 51 grnst.	56	20	0.7			
55	60	57	55	5			30	10	TR	0.1	16.5 159, 60 qtz to lim, 39 grnst.	57	26	0.8			

# UNITED KENO HILL MINES LTD.

## OVERBURDEN DRILL HOLE LOG

Location HUSKY Latitude \_\_\_\_\_ Departure \_\_\_\_\_ Hole No. A3444  
 Date Drilled OCT 20 '72 Elevation \_\_\_\_\_ Bearing \_\_\_\_\_ Page No. 2 Of 3  
 Casing Depth \_\_\_\_\_ Overburden Depth \_\_\_\_\_ Length of Hole 130 FT. Dip \_\_\_\_\_

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)			Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams	Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)			
60	65	16058	65	10		15	10	TR	0.3	50 qtz, 16.5 to 55 to lim, 49 grmat.	16058	34	0.9					
65	70	59	40	15		30	15	TR	0.2	to pzn, 26.5, 55 qtz, 43 grmat.	59	21	0.8					
70	75	60	70	10		10	10	TR	0.2	1 pzn, 26.5, 45 qtz, to lim, 52 grmat.	60	22	0.6					
75	80	61	60	5		25	10	TR	0.2	36.5' 1 pzn, 50 qtz to lim, 46 grmat.	61	29	0.7					
80	85	62	75	10	TR	5	10	TR	0.5	3 pzn, 155, 36.5, 40 qtz, to lim, 53 grmat.	62	30	0.7					
85	90	63	70	15		5	10	TR	0.8	2 pzn, 16.5, 40 qtz, to lim, 57 grmat.	63	21	0.6					
90	95	64	85	5		5	5	TR	0.8	2 pzn, 45 qtz, 16.5, 155, to lim, 51 grmat.	64	15	0.6					
95	100	65	90	TR		8	3	TR	0.6	2 pzn, 16.5, 155 to lim, 45 qtz, 51 grmat.	65	10	0.5					
100	105	66	85	5		TR	10	TR	0.6	65 qtz, 1 pzn to 6.5, to 55, to lim, 34 grmat.	66	12	0.6					
105	110	67	75	TR		20	5	TR	0.4	55 qtz, 16.5, 155 to pzn, to lim, 43 grmat.	67	11	0.6					
110	115	68	90	TR		5	5	TR	0.4	2 pzn, 26.5, 45 qtz, 51 grmat.	68	8	0.6					



# UNITED KENO HILL MINES LTD. OVERBURDEN DRILL HOLE LOG

Location HUSKY Latitude \_\_\_\_\_ Departure \_\_\_\_\_ Hole No. A3445  
 Date Drilled 20-10-72 Elevation \_\_\_\_\_ Bearing \_\_\_\_\_ Page No. 1 Of 5  
 Casing Depth \_\_\_\_\_ Overburden Depth \_\_\_\_\_ Length of Hole 250' Dip \_\_\_\_\_

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)			Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams	Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)			
0	10	16072	75	TR		10	15	TR	0.2	Fe 0.1, Cu 0.1, Tr Fe, Tr Fe, Tr Fe	16072	17	0.5					
										Grnst-10, G.S-10 (Lim, SS) Tr, GTE-70								
10	15	73	60	TR		30	10	TR	0.1	Grnst-25, G.S-5, Lim-5, Tr	73	23	0.6					
										QTE-70								
15	20	74	30	TR		20	50	TR	0.1	Py, Tr, Grnst-5, G.S-5	74	16	0.5					
										QTE-90, Lim, Tr								
20	25	75	15	TR		25	60	TR	0.3	Grnst-5, SS-2, G.S-3	75	23	0.5					
										QTE-90								
25	30	76	10	TR		10	80	TR	0.2	G.S-5, Grnst-5, SS-2	76	20	0.5					
										Py, Tr, QTE-90								
30	35	77	55			10	35	TR	0.1	Calc, Tr, SS-2, Py, Tr	77	32	0.6					
										Grnst-25, G.S-5, QTE-75								
35	40	78	15	TR		25	60	TR	0.1	Grnst-10, G.S-5	78	7	0.5					
										SS-5 (Py, Tr) Tr, QTE-70								
40	45	79	1	TR		29	70	TR	0.1	Grnst-5, G.S-10	79	4	0.5					
										QTE-75 (Py, Lim, SS) Tr								
45	50	80	TR	TR		20	80	TR	0.1	Grnst-30, Fe, Tr	80	7	0.5					
										SS-1, Py, Tr, Tr, QTE-70								
50	55	81	15	TR		65	20	TR	0.1	Py-2, Grnst-6	81	7	0.5					
										Fe, Tr, QTE-70, G.S-1								
55	60	82	2	TR		58	40	TR	0.1	Py-2, Tr-12, Grnst-2	82	14	0.4					

# UNITED KENO HILL MINES LTD. OVERBURDEN DRILL HOLE LOG

Location Husky Latitude \_\_\_\_\_ Departure \_\_\_\_\_ Hole No. A3445  
 Date Drilled 21-10-72 Elevation \_\_\_\_\_ Bearing \_\_\_\_\_ Page No. 2 of 5  
 Casing Depth \_\_\_\_\_ Overburden Depth \_\_\_\_\_ Length of Hole 250 FT. Dip \_\_\_\_\_

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)			Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams				Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	16083	10	TR		30	60	TR	0.2	Grnst-72 Py-2	16083	16	0.5					
										QTE-10								
65	70	84	30	TR		60	10	TR	0.2	Py-30-S-7 Grnst-60	84	21	0.5					
										Pbs. Tr QTE-30								
70	75	85	40	TR		20	40	TR	0.2	Py-3 Pbs. Tr QTE-4	85	12	0.5					
										Py-3 Grnst-90								
75	80	86	30	TR		30	40	TR	0.1	Py-3 Lim-2	86	13	0.6					
										QTE-20 Grnst-75								
80	85	87	75	TR		13	12	TR	0.1	Py-5 Grnst-45	87	11	0.6					
										QTE-50								
85	90	88	55	TR		13	32	TR	0.1	Py-2 Grnst-20	88	9	0.5					
										QTE-70								
90	95	89	25	TR		40	35	TR	0.1	Py-5 Grnst-45	89	18	0.5					
										QTE-50 SSTR								
95	100	90	75	TR		10	15	TR	0.1	Py-16-S-4 Grnst-45	90	13	0.5					
										QTE-50								
100	105	91	85	TR		3	12	TR	0.1	Py-5 Grnst-45	91	28	0.5					
										QTE-50								
105	110	92	70	2		15	13	TR	0.1	Py-30-S-7 Grnst-37	92	17	0.6					
										QTE-60								
110	115	93	10	TR		70	20	TR	0.2	Py-30-S-7 Grnst.	93	14	0.5					
										QTE-20								

# UNITED KENO HILL MINES LTD. OVERBURDEN DRILL HOLE LOG

Location HUSKY Latitude \_\_\_\_\_ Departure \_\_\_\_\_ Hole No. A 3445  
 Date Drilled 2-10-72 Elevation \_\_\_\_\_ Bearing \_\_\_\_\_ Page No. 3 Of 5  
 Casing Depth \_\_\_\_\_ Overburden Depth \_\_\_\_\_ Length of Hole 250 FT. Dip \_\_\_\_\_

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Gmst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Gmst.	Qtz.	Lim	grams	Pb. (ppm)		Ag. (ppm)	Ag. (oz/ton)	Pb. (%)	Zn (%)		
115	120	16094	70	TR		18	12	TR	0.1	Py 5 Qtz 20 Gmst 75	16094	15	0.5				
120	125	95	60	15		13	12	TR	0.1	G S 30 Py 70 Qtz 70	95	18	0.6				
125	130	96	75	TR		10	15	TR	0.1	Py 20 Gmst 30 Qtz 50	96	23	0.6				
130	135	97	70	TR		18	12	TR	0.1	Fe 30 Py 5 G S 50 Gmst 35 Qtz 40	97	17	0.6				
135	140	98	70	TR		10	20	TR	0.1	Fe 30 Py 5 G S 30 Gmst 10 Qtz 50	98						
140	145	99	80	3		5	12	TR	0.2	Fe 0.2 Qtz 13 G S 85	99						
145	150	16100	60	15		12	13	TR	0.1	Qtz 20 G S 30 Py 50	16100						
150	155	01	100	TR				TR	0.1	Py 40 Qtz 10 G S 30	01						
155	160	02	65	23			12	TR	0.1	Py 20 Qtz 20 G S 60	02						
160	165	03	75	24			1	TR	0.1	Fe 30 Py 40 Py 20 Qtz 20 G S 50	03						
165	170	04	98	TR			2	TR	0.1	Fe 30 Py 30 Py 10 Qtz 20 G S 40	04						

# UNITED KENO HILL MINES LTD.

## OVERBURDEN DRILL HOLE LOG

Location HUSKY Latitude \_\_\_\_\_ Departure \_\_\_\_\_ Hole No. A3445  
 Date Drilled 23-10-72 Elevation \_\_\_\_\_ Bearing \_\_\_\_\_ Page No. 4 Of 5  
 Casing Depth \_\_\_\_\_ Overburden Depth \_\_\_\_\_ Length of Hole 250 FT. Dip \_\_\_\_\_

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)			Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams	Fe <sub>3</sub> O <sub>4</sub>	Pb		Ag	Ag. (oz/ton)	Pb. (%)	Zn (%)		
170	175	16105	90	TR			10	TR	0.1	Fe <sub>3</sub> O <sub>4</sub> -10 Py-10	16105							
										G.S. 30 S.S. 5 QTZ - 45								
175	180	06	99	TR			1	TR	0.1	Fe <sub>3</sub> O <sub>4</sub> -5 Py-10 G.S. 10	06							
										QTZ - 70								
180	185	07	90	8			2	TR	0.1	Fe <sub>3</sub> O <sub>4</sub> -10 Py-10	07							
										QTZ - 30 G.S. 50								
185	190	08	50	40			10	TR	0.1	Fe <sub>3</sub> O <sub>4</sub> -10 Py-10 QTZ-30	08							
										G.S. 50								
190	195	09	65	30			5	TR	0.1	G.S. 60 Fe <sub>3</sub> O <sub>4</sub> -15	09							
										Py-5 QTZ-20								
195	200	10	70	10			20	TR	0.1	Fe <sub>3</sub> O <sub>4</sub> -15 G.S.-20	10							
										QTZ-65								
200	205	11	70	18			12	TR	0.1	G.S.-40 Fe <sub>3</sub> O <sub>4</sub> -15	11							
										QTZ-41								
205	210	12	80	12			8	TR	0.1	Fe <sub>3</sub> O <sub>4</sub> -15 G.S.-50	12							
										QTZ-35								
210	215	13	80	8			12	TR	0.1	Fe <sub>3</sub> O <sub>4</sub> -10 QTZ-30	13							
										G.S. 60								
215	220	14	90	8			2	TR	0.1	Py-10 Fe <sub>3</sub> O <sub>4</sub> -5	14							
										G.S. 25 QTZ-60								
220	225	15	80	17			3	TR	0.1	Py-5 G.S. 35 QTZ-60	15							



HOLE NUMBER 3446

PAY DAY

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DEPTH	SAMPLE No.	GREY QUARTZITE	GRAPHITE SCHIST	SERICITE SCHIST	GREENSTONE	QUARTZ	LIMONITE
0 - 10	16121	65	TR		30	15	TR
10 - 15	22	67	TR		30	10	TR
15 - 20	23	68	TR		35	10	TR
20 - 25	24	55	TR		40	5	TR
25 - 30	25	75	2		20	3	TR
30 - 35	26	75	3		7	15	TR
35 - 40	27	70	3		7	20	TR
40 - 45	28	74	1		5	20	TR
45 - 50	29	77	3		5	15	TR
50 - 55	30	87	5		3	5	TR
55 - 60	31	75	TR		15	10	TR
60 - 65	32	65	5	1	4	25	TR
65 - 70	33	80	10	TR	TR	10	TR
70 - 75	34	50	5		40	5	TR
75 - 80	35	60	TR		20	20	TR
80 - 85	36	52	1		40	7	TR
85 - 90	37	55	TR		35	10	TR
90 - 95	38	59	1		35	5	TR
95 - 100	39	76	1	1	10	12	TR
100 - 105	40	74	1	TR	15	10	TR
105 - 110	<del>41</del>						
110 - 115	<del>42</del>						
115 - 120	<del>43</del>						
120 - 125	<del>44</del>						
125 - 130	<del>45</del>						
130 - 135	<del>46</del>						
135 - 140	<del>47</del>						
140 - 145	<del>48</del>						
145 - 150	<del>49</del>						
150 - 155							

PAY. DR. 7

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HOLE NUMBER 3447

DEPTH	SAMPLE No.	GREY QUARTZITE	GRAPHITE SCHIST	SERICITE SCHIST	GREENSTONE	QUARTZ	LIMONITE
0 - 10	16141	75	TR		15	10	TR
10 - 15	42	85	TR		33	2	TR
15 - 20	43	80	2		35	3	TR
20 - 25	44	90	TR		5	5	TR
25 - 30	45	85	TR		5	15	TR
30 - 35	46	73	TR		20	7	TR
35 - 40	47	60	10	TR	25	5	TR
40 - 45	48	80	TR		5	15	TR
45 - 50	49	80	TR		10	10	TR
50 - 55	50	92	TR		5	3	TR
55 - 60	51	60	2		33	5	TR
60 - 65	52	30	TR		65	5	TR
65 - 70	53	45	TR		45	10	TR
70 - 75	54	33	1		65	1	TR
75 - 80	55	45	TR		40	15	TR
80 - 85	56	80	TR	TR	15	5	TR
85 - 90	57	70	TR		25	5	TR
90 - 95							
95 - 100							
100 - 105							
105 - 110							
110 - 115							
115 - 120							
120 - 125							
125 - 130							
130 - 135							
135 - 140							
140 - 145							
145 - 150							
150 - 155							

TESTS NOT AVAILABLE. 3/10/50