DD-218

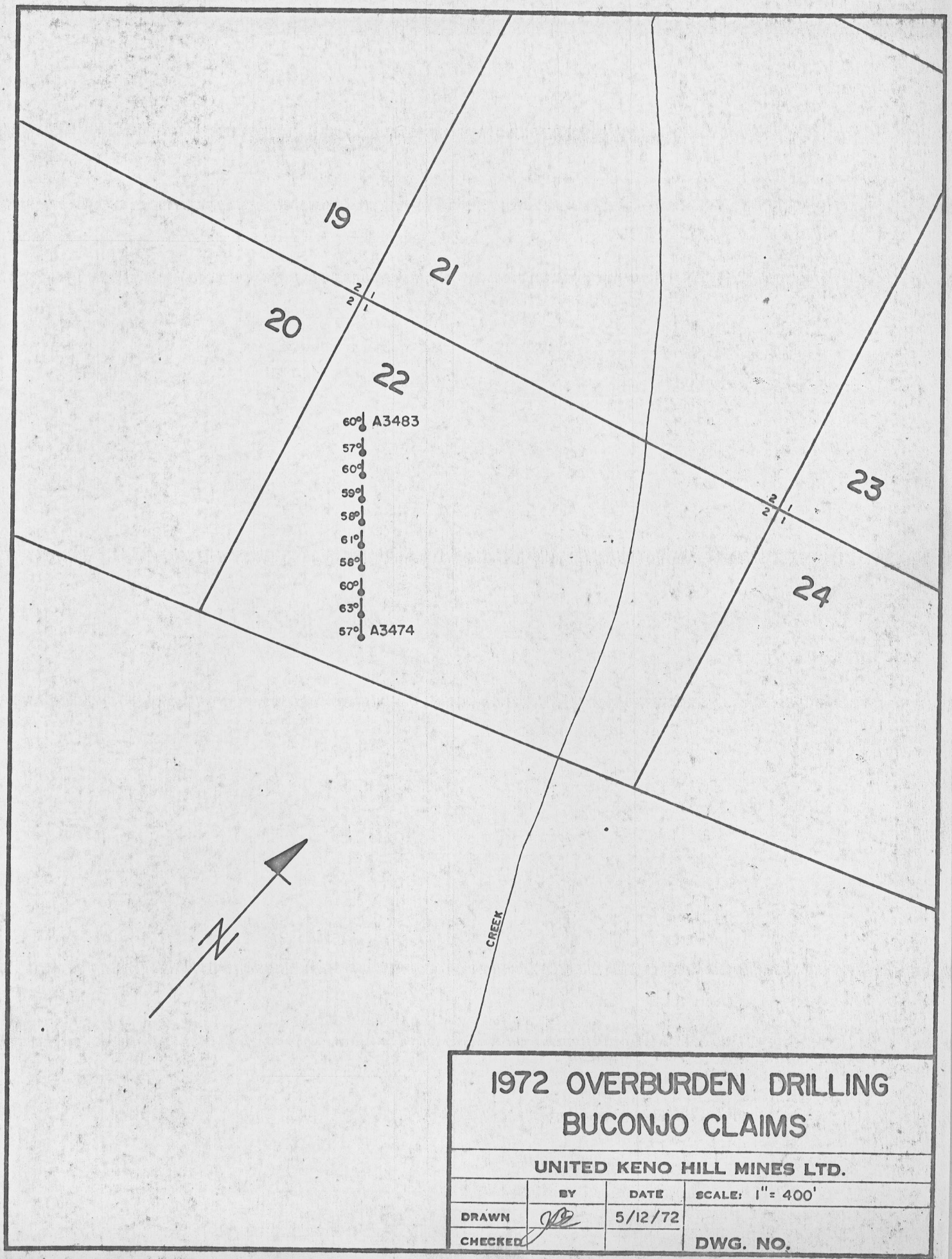
1972 Buconjo Claims OB Drilling

The following holes were drilled during October and November, 1972 on the Buconjo 22. Hole diameters were 2 3/4" for casing and 2" for rods:

Hole #	T. Depth	Casing	Rods	Dip
A3474	150'	20'	130'	57°
A3475	200'	30'	170'	63°
A3476	190'	20'	170'	60°
A3477	185'	20'	165'	58°
A3478	200'	20'	180'	61°
A3479	190'	20'	170'	58°
A3480	65'	20'	45'	59°
A3481	165'	20'	145'	60°
A3482	185'	20'	165'	57°
A3483	155'	20'	135'	60°
TOTAL	1685'	210'	1475'	

Sample storage at Elsa Assay Lab

091274



1972 OVERBURDEN DRILLING
BUCONJO CLAIMS

UNITED KENO HILL MINES LTD.

	BY	DATE	SCALE: 1" = 400'
DRAWN		5/12/72	
CHECKED			DWG. NO.

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location ~~Bujoaco~~ Buconjo | Latitude | Departure | Hole No. A3474

Date Drilled OCT 28 '72 | Elevation | Bearing | Page No. 1 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	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample	Geochemical Results				Assay Results		
From	To	No.	G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams		No.	Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	16332	75	tr		24	1	tr	1.6	65qtz, 1G.S 1SS, tr lim 33grnst.	16332	15	0.6					
10	15	33	60	tr		35	5	tr	0.6	3G.S, 1SS, 65qtz. 31grnst.	33	14	0.7					
15	20	34	20	tr		70	10	tr	1.0	40qtz, tr pyr, tr G.S tr lim 60grnst.	34	16	0.6					
20	25	35	55	tr		40	5	tr	2.0	1G.S, 45qtz, tr lim 54grnst.	35	16	0.8					
25	30	36	100	tr		tr	tr	tr	0.6	10G.S 5grnst, tr pyr, tr lim, 85qtz	36	4	0.5					
30	35	37	90	8			2	tr	0.4	5pyr, 7G.S, 5grnst, tr lim 83qtz	37	6	0.5					
35	40	38	88	2			10	tr	0.6	7G.S 1pyr, 1SS 12grnst tr lim, 79qtz.	38	6	0.5					
40	45	39	67	25	5		3	tr	0.4	5pyr, 1SS 40G.S, 3grnst, 1lim 36qtz.	39	4	0.6					
45	50	40	85	5			10	tr	0.8	15G.S 7SS 1pyr, 1lim 3grnst, 72qtz.	40	4	0.5					
50	55	41	75	23			2	tr	0.2	40G.S 7SS. 2pyr, 1lim 2grnst, 48qtz.	41	4	0.5					
55	60	42	80	14			6	tr	1.8	7SS 2pyr, 20G.S, 5grnst tr lim, 66qtz.	42	4	0.5					

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location ~~Bujonda~~ Buconjo Latitude _____ Departure _____ Hole No. A3474

Date Drilled 30-10-72 Elevation _____ Bearing _____ Page No. 3 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	16354	100	tr			tr		0.2	Py-4 GS-1 QTz-95	16354	15	0.4			
120	125	55	45	55			tr		0.4	Py-25 GS-25 QTz-50	55	4	0.4			
125	130	56	55	45			tr		0.3	Py-5 GS-5 QTz-90	56	6	0.5			
130	135	57	75	5			20		0.9	Py-25 GS-10 QTz-65	57	4	0.4			
135	140	58	97	3			tr		0.7	GS-4 Py-1 QTz-95	58	4	0.4			
140	145	59	60	1			39		0.5	Py-2 GS-3 QTz-95 Grnst-tr	59	4	0.4			
145	150	60	60	40			tr		1.0	QTz-5 Grnst-95 Py-tr	60	4	0.4			

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location: ~~Bajonco~~ Buconjo Latitude: Departure: Hole No. A 3475

Date Drilled: 30-10-72 Elevation: Bearing: Page No. 1 Of 4

Casing Depth: Overburden Depth: Length of Hole: 200' 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)			Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	16361	50	tr		40	10	tr	0.3	G.S-28 Lim-2 SS-5 Grnst-5 Py-Tr QTz-60	16361	22	0.6					
10	15	62	35	tr		50	15	tr	0.4	G.S-20 Grnst-20 Lim-3 SS-2 Py-1 QTz-54	62	33	0.7					
15	20	63	35	tr		55	10	tr	0.5	Lim-5 Grnst-25 GS-10 SS-5 QTz-55	63	40	1.2					
20	25	64	30	tr		65	5	tr	0.2	Grnst-30 SS-5 G.S-5 Py-Tr Lim-2 QTz-58	64	18	0.6					
25	30	65	29	1		70	tr	tr	0.3	Py-1 Lim-1 G.S-3 Grnst-15 QTz-80	65	15	0.4					
30	35	66	10	tr		89	1	tr	0.3	Grnst-25 Py-2 GS-3 QTz-70 Lim-Tr	66	20	0.4					
B.R 35	40	67	60	1		38	1	tr	0.2	Py-10 QTz-10 Grnst-80	67	22	0.4					
40	45	68	75	3		20	2	tr	0.2	Py-5 Grnst-95 QTz-Tr Lim-Tr	68	19	0.4					
45	50	69	70	tr		30	tr	tr	0.4	Py-5 QTz-5 G.S-5 Grnst-85	69	16	0.4					
50	55	70	80	4		15	1	tr	0.2	Py-7 Grnst-83 QTz-10 Lim-Tr	70	17	0.4					
55	60	71	65	5		20	10	tr	0.2	Py-15 Grnst-65 QTz-20	71	17	0.4					

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location Bujonco | Latitude | Departure | Hole No. A3475

Date Drilled 30-10-72 | Elevation | Bearing | Page No. 2 Of 4

Casing Depth | Overburden Depth | Length of Hole 200' | 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	16372	70	tr		25	5	tr	0.2	Py-2 QTz-8 Grnst-90	16372	16	0.8			
65	70	73	65	10		10	15	tr	0.6	Py-2 C.S-3 Grnst-20 Lim-2 QTz-65	73	32	1.5			
70	75	74	75	10		tr	15	tr	0.3	Py-2 Lim-1 C.S-4 Grnst-13 QTz-80	74	13	0.8			
75	80	75	83	2			15	tr	0.5	C.S-3 Grnst-2 Py-Tr QTz-95	75	12	0.7			
80	85	76	70	10			20	tr	0.3	C.S-10 Py-10 Lim-1 SS-2 QTz-77	76	16	0.8			
85	90	77	85	8			7	tr	0.3	Py-20 C.S-10 QTz-70	77	11	0.8			
90	95	78	80	5			15	tr	0.2	Py-40 C.S-10 QTz-50 Lim-Tr	78	17	1.5			
95	100	79	22	8			70	tr	0.3	C.S-3 Grnst-Tr Py-17 QTz-80	79	10	0.8			
100	105	80	1	1		97	1	tr	0.4	QTz-Tr Py-2 Grnst-98	80	9	1.0			
105	110	81	tr	13		85	2	tr	0.6	Py-5 Grnst-95 C.S-Tr	81	16	1.0			
110	115	82	1	84		tr	15	tr	0.3	C.S-65 Grnst-5 Py-15 QTz-15	82	30	1.1			

DD-2-9

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location Bujonco | Latitude | Departure | Hole No. A3475

Date Drilled 30-10-72 | Elevation | Bearing | Page No. 3 Of 4

Casing Depth | Overburden Depth | Length of Hole 200' | 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	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)	Sample	Geochemical Results		Assay Results		
From	To	No.	G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams	No.	Pb. (ppm)	Ag. (ppm)	Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	16383	tr	85		tr	15	tr	0.3 Grnst-Tr Py-15 QTz-20 G.S-65	16383	15	0.8			
120	125	84	tr	95			5		0.6 Py-15 QTz-15 G.S-70	84	24	0.8			
125	130	85	10	90			tr	tr	0.9 Py-3 G.S-27 Grnst-Tr QTz-70	85	14	0.9			
130	135	86	tr	100			tr		0.3 Py-40 QTz-20 G.S-40	86	10	0.7			
135	140	87	2	90			8		0.3 G.S-30 Py-30 QTz-40	87	10	0.9			
140	145	88		100					0.5 Py-10 QTz-5 G.S-85	88	13	0.7			
145	150	89	4	95			1		0.5 Py-10 QTz-10 G.S-80	89	9	0.8			
150	155	90	tr	90			10	tr	0.4 Py-10 QTz-10 G.S-80	90	28	1.0			
155	160	91	tr	98			2		0.2 Py-3 QTz-7 G.S-90	91	10	0.8			
160	165	92		99			1		0.3 G.S-15 QTz-5 Py-80	92	13	0.9			
165	170	93	1	99			tr	tr	0.4 G.S-30 QTz-15 Py-55	93	8	1.0			

DD-74-8

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location Bujonco | Latitude | Departure | Hole No. A 3475

Date Drilled 30-10-72 | Elevation | Bearing | Page No. 4 Of 4

Casing Depth | Overburden Depth | Length of Hole 200' | 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
170	175	16394		100					0.3	QTZ-10 Py-30 G.S-60	16394	7	0.9			
175	180	95		100					0.4	QTZ-15 Py-20 G.S-65	95	9	0.9			
180	185	96	tr	95			5		0.5	Py-25 QTZ-25 G.S-50	96	6	0.8			
185	190	97	tr	85			15		0.5	G.S-10 Grnst-Tr Py-20 QTZ-70	97	4	0.6			
190	195	98	60	20			20	tr	0.4	Grnst-Tr G.S-10 Py-10 QTZ-80	98	4	0.7			
195	200	99	85	5			10	tr	0.3	Lim-2 Py-8 Grnst-2 G.S-13 QTZ-75	99	11	0.8			

D.D.H.

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location ~~Bajonco~~ Buconja | Latitude | Departure | Hole No. A 3476

Date Drilled | Elevation | Bearing | Page No. 1 Of 4

Casing Depth | Overburden Depth | Length of Hole 190 | 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)			Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	16400	37	tr	[illegible]	60	3	tr	.3	Qtz 55 Grnst - 44 Lim - Tr.	16400	11	.8					
										SS - Tr. Py - Tr.		~~10~~	~~.7~~					
10	15	16451	60	tr		35	5	tr	.5	Qtz 73% Grnst 25	16451	~~21~~ 10	~~.8~~ .7					
										GS. 1% Py. Tr. Hem Tr.		~~19~~	~~.9~~					
15	20	52	76	2		20	2	tr	.6	Qtz - 96% SS 1% GS	52	~~9~~ 21	.18					
										1% Grnst 1% Lim 1%		~~27~~	~~1.0~~					
20	25	53	80	5	tr	10	5	tr	.2	Qtz 90% GS 5% Grnst 2%	53	~~6~~ 19	.89					
										Lim - Tr. SS 1% Fe_2O_3 - Tr.								
25	30	54	90	tr		5	5	tr	.4	Qtz - 93% G.S. 3% Grnst 2%	54	10	.7					
										Lim 2%								
30	35	55	90	2		6	2	tr	.5	Qtz 85% GS 10% Grnst 2%	55	27	1.0					
										Lim 2% Py. 1%								
35	40	56	97	tr		tr	3	tr	.3	Qtz 95% GS 2% Grnst 1%	56	6	.8					
										Lim 2% Py. Tr.								
40	45	57	100	tr		tr	tr	tr	.4	Qtz 92% GS 2% Grnst 5%	57	6	.7					
										SS 1% Py. Tr.			[illegible]					
45	50	58	75	3	2	20	tr	tr	.2	Qtz 92% GS 4% Grnst 3%	58	4	.7					
										Lim. 1% Py. Tr.								
50	55	59	90	2		8	tr	tr	4	Qtz 93% GS 2% Grnst 4%	59	4	.6					
										Py. 1% Lim. Tr.								
55	60	60	80	15		tr	5	tr		Qtz 30 GS 5% Grnst 50%	60	4	.6					
										Py. 10% Lim 2% SS 3%								

DD-218

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location: Bujonco | Latitude: | Departure: | Hole No.: A3476

Date Drilled: | Elevation: | Bearing: | Page No.: 2 Of 4

Casing Depth: | Overburden Depth: | Length of Hole: 190 | 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	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample	Geochemical Results				Assay Results		
From	To	No.	G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams		No.	Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	16461	60	20			20	tr	.6	G.Q 50 Qtz Tr. Grnst 80 Pyr. 10 G.S. 5	16461	8	.8					
65	70	62	5	80			15		.6	Qtz 56% Grnst 2% G.S 30% Py. 7% S.S. 5%	62	9	.8					
70	75	63	14	85			1	tr	.4	Qtz 20% G.S. 50% Py. 30	63	13	.9					
75	80	64	tr	95	5			tr	.5	Qtz 5% G.S 88% Py 5% S.S. 2%	64	7	.7					
80	85	65	4	85	3		8	tr	.3	Qtz 66% G.S 30% Lim 2% Py. 2% S.S. 5%	65	9	.6					
85	90	66	10	90	tr		tr	tr	.4	Qtz 20 G.S 45 Py. 30% S.S. 5% Lim Tr.	66	10	.7					
90	95	67	tr	90	10			tr	.4	Qtz 20% G.S. 43 Py 35% Lim. 2%	67	12	.8					
95	100	68		100				tr	.3	Qtz 13% G.S. 65% Py. 15 S.S. 7%	68	12	.8					
100	105	69	2	98				tr	.4	Qtz 10% G.S. 65% S.S. 10% Py 15	69	5	.8					
105	110	70	tr	100				tr	.4	G.S. 55% S.S. 5% Py 20% Qtz 20	70	11	1.0					
110	115	71	1	99				tr	.3	Qtz 25% Grnst Tr. Pyr. 20% S.S. 1% G.S. 64	71	4	.7					

DD-218

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location Bujonco | Latitude | Departure | Hole No. A3476

Date Drilled | Elevation | Bearing | Page No. 3 Of 4

Casing Depth | Overburden Depth | Length of Hole 190' | 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate grams	Panning Concentrate Mineral Content (%)	Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	16472		98			2		.7	Qtz 35% Gl. 45% Py-20% Lim 2%	16472	6	.8			
120	125	73	1	99				tr	.1	Qtz 70% Gy 35-40% Gl. 70% Gs. 38%	73	8	1.1			
125	130	74		100					.4	Qtz 35-40% Py 30% Gl 4 Gs 26%	74	6	.9			
130	135	75	5	90			5		.5	Qtz 50% Gl. 4-8% Py 10% Gs. 2%	75	5	.9			
135	140	76	40	55			5	tr	.5	Qtz 50% Q. 30% Lim 12% Py. 5% Gl. 13%	76	4	.7			
140	145	77	11	85			4	tr	.4	Qtz 50% Q 28% Py 7% Gl. 15-20%	77	8	1.1			
145	150	78	80	20			tr		.3	Qtz 85-90% Gl. 10% Py. 5-10%	78	7	1.0			
150	155	79	75	20			5		.5	Qtz 85-90% Gl. 9% Py. 6%	79	4	.7			
155	160	80	90	9			1		.2	Qtz 80% Gl 16-20% Py 5-10%	80	5	.9			
160	165	81	75	25			tr		.3	Py 10% Qtz 75-80% Gl. 15-20%	81	7	1.0			DD-P-4
165	170	82	90	9			1		.6	Gl 20% Grnst tr Py. 5-10% Qtz 75-80%	82	6	.9			

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location: Bujonco | Latitude: | Departure: | Hole No.: A3476

Date Drilled: | Elevation: | Bearing: | Page No.: 4 Of 4

Casing Depth: | Overburden Depth: | Length of Hole: 190 | 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	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample	Geochemical Results				Assay Results		
From	To	No.	G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams		No.	Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
170	175	16483	90	10					.5	Qtz -89% G.S. 8% Py -1%	16483	6	.9					
175	180	84	75	24			1		.6	Qtz -75% G.S. 13% S.S. 2% Py 10%	84	5	.9					
180	185	85	15	85			tr		.4	Py 8% G.S. 55% Qtz 37%	85	25	.5					
185	190	86	9	90			1		.4	Qtz -40% G.S. -22% Py 35% S.S. -2% Galena - Tr.	86	25	.5					

DD-218

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location: Buconjo | Latitude: | Departure: | Hole No.: A 3477

Date Drilled: 4/11/72. | Elevation: | Bearing: N 40°30'W | 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)			Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	16487	85	3	2		10	Tr.	.4	Qtz 75% Grnst 5%	87	12	.4					
~~10~~	~~15~~	~~88~~	~~55~~	~~1~~						G.S. 20% Mgn 2% Hem-Tr.								
10	15	88	55	Tr.		40	5	Tr.	4	Qtz 80% Grnst. 7%	88	14	.4					
										G.S. 12% Lim-Tr. Hem-1%								
15	20	89	33	25	1	40	1	Tr.	.5	Qtz 35% Grnst-30%	89	17	.4					
										G.S.-35% Lim-Tr.								
20	25	90	40	40	10	7	3	Tr.	.6	Qtz-25% G.S. 75%	90	.13	4					
										Hem-Tr. Grnst-Tr.								
25	30	91	14	75	10	7	3	Tr.	.35	Qtz-15% G.S. 85	91	9	.4					
										Lim-Tr.								
30	~~40~~ 35	92	59	35	5		1	Tr.	.3	Qtz-40% G.S. 50%	92	21	.7					
										Lim 10%								
35	40	93	40	45	15		Tr	Tr.	.3	Qtz-20% G.S. 80%	93	12	.4					
										Lim-2%								
40	45	94	10	70	20			Tr.	.5	Qtz-15% G.S. 80%	94	13	.4					
										Lim-5% Grnst-Tr.								
45	50	95	25	60	15			Tr.	.4	Qtz-15% Py-30%	95	14	.4					
										G.S.-55% Grnst-Tr Lim-Tr.								
50	55	96	Tr	90	9		1	Tr.	.4	Qtz-40% Py-1%	96	5	.4					
										Grnst Tr. S.S. 5% G.S.-54% Lim Tr.								
55	60	97	3	80	17		Tr	Tr.	.4	Qtz 30% G.S. 61%	97	6.	.4					
										Py-2% S.S. 5% Lim. 2%								

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location Buconjo | Latitude | Departure | Hole No. 3477

Date Drilled | Elevation | Bearing | Page No. 2 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	16498	Tr	65	35		Tr	Tr.	.5	Qtz - 35% Sl. 60% Sl. 5% Py - Tr Lim Tr.	98	11	.4			
												~~6~~	~~.4~~			
65	70	99		80	20			Tr.	.4	Qtz. - 15% Sl. 80% Py. Tr. Lim - Tr.	99	6	.4			
70	75	16500		65	35			Tr.	.4	Qtz - 40% Sl - 55% Py - 2% Sl. 2% - Lm. 1%	00	6	.4			
75	80	16501	7	80	10		3	Tr.	.4	Qtz 30% Sl 1.40% Py. 30%	401	9	.4			
80	85	402	8	85	5		2	Tr.	.4	Qtz - 15% Sl 1.65% Py 20%	402	5	.4			
85	90	403	Tr	97			3	Tr.	.6	Qtz - 10% Sl 1.40% Py. 60%	03	6	.4			
90	95	04		80			20	Tr	.3	Qtz - 30 Sl 5% Sl. 1% Py 10%	04	7	.4			
95	100	05	20	72		3	5		.5	Qtz - 37% Py 3% Sl. - 60%	05	7	.4			
~~100~~	~~105~~															
100	105	06	90	8			2		.4	Qtz 50% Py 30% Sl. 20%	06	8	.4			
105	110	07	60	38			2		.5	Sl 35% Qtz 35% Py - 30%	07	8	.4			OD-2-8
110	115	08	75	20			5		.5	Qtz 50% Sl. 20% Py - 30%	08	6	.4			

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location Biconjo Latitude Departure Hole No. A3477

Date Drilled Elevation Bearing Page No. 3 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	164 09	90	10			Tr.		.2	Qtz 25% Gt 65% Py 10%	09	11	.4			
~~120~~	~~125~~															
120	125	10	40	55			5		.8	Py 35% 40% Gt. 25%	10	5	.4			
125	130	11	70	30			Tr.		.4	Qtz 40% Gt. 38% Py 17%	11	5	.4			
130	135	12	70	30			Tr.		.5	Qtz 55% Gt. 20% Py 25%	12	4	.4			
135	140	13	50	48			2		.4	Qtz 20% Gt. 63% Py 17%	13	8	.4			
140	145	14	70	25			5		.3	Py 23% Qtz 57% Gt. 20%	14	4	.4			
145	150	15	85	12			3		.5	Qtz 60% Gt 20% Py 20%	15	4	.4			
150	155	16	80	5			15		.5	Qtz 60% Gt. 25% Py 15%	16	4	.4			
155	160	17	80	15			5		.5	Qtz 20% Gt. 20% Py 60	17	7	.4			
160	165	18	38	2			60		.7	Qtz 55% Gt. 15% Py 30%	18	4	.4			DD-P-5
165	170	19	75	5			20		.3	Qtz 90% Gt 10% Py. 10%	19	4	.4			

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location Buconijo | Latitude | Departure | Hole No. A3477

Date Drilled | Elevation | Bearing | Page No. 4 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	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample	Geochemical Results				Assay Results		
From	To	No.	G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams		No.	Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
170	175	20	80	15			5		.4	Qtz 83% Hl. 15% Py 2% Lim Fr.	20	4	.4					
175	180	21	55	20			25		.3	Qtz 45% Hl. 25% Py - 30%	21	4	.4					
180	185	22	80	10			10		.4	Qtz 75% Hl. 17% Py 8%	22	7	.4					

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location Busonjo | Latitude | Departure | Hole No. A3478
Date Drilled 4/11/72. | Elevation | Bearing N 40° 30' W | Page No. 1 Of 4
Casing Depth | Overburden Depth | Length of Hole | 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	16423	85	Tr		10	5	Tr	.4	Qtz 45% G.S. 30% Grnst 25%	23	15	.4			
~~10~~	~~15~~	~~24~~								Hem - Tr Mag - Tr Lim Tr.	24					
10	15	24	20	Tr		70	10	Tr.	.5	Qtz 50% G.S. 15%	24	23	.4			
										Hem - Tr Mag - Tr Grnst 35% Lim Tr.						
15	20	25	40	Tr		40	20	Tr.	.9	Qtz 60% G.S. 8%	26	19	.4			
										Grnst - 32%						
20	25	26	45	Tr		45	10	Tr.	.7	Qtz 50% G.S. 20%	26	25	.4			
										Grnst 30% - Lim Tr.						
25	30	27	45	Tr		40	15	Tr.	.5	Qtz 50% Hem Tr.	27	20	.4			
										Grnst 30% G.S. 20% Lim Tr						
30	35	28	90	8		Tr	2	Tr.	.5	Qtz 55% Grnst 20%	28	13	.4			
										G.S. 23% Hem 1% Lim 1%						
35	40	29	85	10	1		4	Tr.	.5	Qtz 35% Grnst 25%	29	15	.4			
										G.S. 30% Lim 10%						
40	45	30	70	10			20	Tr.	.6	Qtz 75% G.S. 20%	30	10	.4			
										Py Tr Lim 5%						
45	50	31	98	1			1	Tr.	.5	Qtz 60% - Grnst 2%	31	32	.8			
										G.S. 30% Lim 8% Py Tr.						
50	55	32	99				1	Tr.	.4	Qtz. 90%	31	9	.4			
										G.S. - 7% Py 1% Lim 3%						
55	60	33	98	2				Tr.	.4	G.S. 5% Qtz 65% - 33		140	.4			
										Py 25% Lim Tr. 5%.						

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location Bucinjo | Latitude | Departure | Hole No. A3478

Date Drilled | Elevation | Bearing | Page No. 2 Of 4

Casing Depth | Overburden Depth | Length of Hole | 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	34	100	Tr				Tr	.6	GQ 65% Gl Tr. Py 30% Sm 5%	34	464	.9			
65	70	35	100				Tr	Tr	.5	GQ 80% Gl 1.5% Py 16% Sm Tr.	35	118	.4			
70	75	36	100	Tr				Tr	.4	GQ 70% Gl 5% Py 25% Grnst Tr	36	307	.4			
75	80	37	99	1			Tr	Tr	.6	GQ 89% Sm Tr Gl 10% Py 1%	37	152	.4			
80	85	38	98	2			Tr	Tr	.5	GQ 80% Sm Tr. Gl 10% Py 10%	38	96	.4			
85	90	39	70	28			2	Tr	.7	Qz 30% Sm Tr. Py 30% Gl 40%	39	139	.6			
90	95	40	75	18			.7	Tr	3	(Qz + GQ) 40% Py 38% Gl 22%	40	470	1.5			
95	100	41	70	29			1		4	(Qz + GQ) 55% Sm Tr Gl 20% Py 25%	41	369	1.9			
100	105	42	100	Tr			1		.2	(GQ + Qz) 55% Gl 15% Py 30%	42	51	.5			
105	110	43	99	1			1	Tr	6	Py 36 (Qz + GQ) 64% Gl 20% Sm Tr	43	34	.4			
110	113	44	80	10			10	Tr		Py 15% Gl 15% (Qz + GQ) 70% Sm Tr.	44	16	.4			

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location Buconjo | Latitude | Departure | Hole No.

Date Drilled | Elevation | Bearing | Page No. 3 Of 4

Casing Depth | Overburden Depth | Length of Hole | 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	46	70	28			2	Tr.	.3	Qz + G.Q 77% Py - 3% G.L. 20%	45	34	.4			
120	125	46	99	Tr			1	Tr.	.3	(Qz + GQ) - 90% Py 5% G.L 5%	46	21	.4			
125	130	47	100	Tr			Tr.		.4	(Qz + GQ) - 97% Py - 1% G.L 2%	47	64	.4			
130	135	48	100	Tr			Tr	Tr.	.4	(Qz + GQ) 70% Lim Tr. Py - 25% G.L. 5%	48	94	.4			
135	140	49	94	5			1	Tr.	.3	(Qz + GQ) 65% Py 35% G.L. 10%	49	35	.4			
140	145	50	90	5			5	Tr.	.4	(Qz + GQ) 70% Lim Tr Py 7% G.L 23%	50	22	.4			
145	150	16501	55	43			2	Tr.	.4	(Qz + GQ) 25 Py 20% G.L. 55%	16501	9	.4			
150	155	02	10	90			Tr.		.5	G.L. 70% (GQ+Qz) - 10% Py - 20% G.L. Tr.	10502	6	.4			
155	160	03	5	85			10		.4	(Qz + GQ) 65% Py 10% G.L. 35	03	7	.4			
160	165	04	89	10			1		.5	(Qz + GQ) - 70% G.L. - 15% Py 15	04	4	.4			
165	170	05	97	1			2		.9	(Qz + GQ) 60% Py 15% G.L 25%	05	4	.4			

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location Bucoinjo Latitude _____ Departure _____ Hole No. A 5478

Date Drilled _____ Elevation _____ Bearing _____ Page No. 4 Of 4

Casing Depth _____ Overburden Depth _____ Length of Hole _____ 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
170	175	06	55	40			5		.4	(Qtz + G.Q) - 85% Py - 7% GS. 15%		.4	.4			
175	180	07	75	25			Tr.		3	(Qtz + G.Q) 65% GS. Tr. Py 5% GS. 30%		.4	.4			
180	185	08	35	45			20		.3	(Qtz + G.Q) - 45% Py 15% GS. 40%		.8	.4			
185	190	09	95	3			2			(Qtz + G.Q) - 50% Py 27% GS 23%		.4	.4			
190	195	10	99	1			Tr.			(Qtz + G.Q) 83% Py 7% GS 10%		.4	.4			
195	200	11	85	14			1			(Qtz + G.Q) 60% Py 15% GS 25%		19	.4			

DD-218

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location: Buconijo | Latitude: | Departure: | Hole No.: A 3479

Date Drilled: 7/11/72 | Elevation: | Bearing: N 40° 30' W | Page No.: 1 Of 4

Casing Depth: | Overburden Depth: | Length of Hole: 190' | 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)			Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	16512	95	Tr			5	Tr	.25	Qtz 50% Grnst 48%	12	17	.4					
										GS 2% Py Tr Lim Tr								
10	15	13	35	Tr		60	5	Tr.	.6	Grnst 50% Qtz 45%	13	20	.4					
										Hem Tr. GS 5% Py Tr			~~.4~~					
15	20	14	45	Tr		52	3	Tr	.6	Qtz 45% Hem Tr Lim Tr	14	23	.4					
										GS 20% Grnst 35%			~~.4~~					
20	25	15	75	Tr		20	5	Tr	.5	Qtz 60% Grnst 35%	15	12	.4 ~~.4~~					
										Py Tr Lim Tr GS 5%								
25	30	16	95	2		2	1	Tr	.5	GS 15% Grnst 10% Qtz 70%	16	11	.4					
										SS 2% Lim 3%								
30	35	17	65	33			2	Tr	.4	Qtz 33% GS 40% Grnst 15%	17	12	.4					
										Hem Tr. GS 5% Lim 2%								
35	40	18	35	60	3		2	Tr.	.4	(Qtz + GQ) 59% GS 40%	18	12	.5					
										SS 1% Py Tr.								
40	45	19	59	40			1	Tr	.5	(Qtz + GQ) - 65%	19	4	.4					
										GS 30% Py - 5%								
45	50	20	99	½			½	Tr.	.4	Qtz + GQ - 70% GS 25%	20	8	.4					
										SS Tr Py .5%								
50	55	21	80	10			10	Tr	.3	Lim-2 Py-3 SS-Tr	21	11	.4					
										G.S-20 QTZ-75								
55	60	22	70	10			20	Tr	0.5	Py-8 Lim-2 G.S-15	22	17	.4					
										QTZ-75 SS-Tr								

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location Bugonijo | Latitude | Departure | Hole No. 3479

Date Drilled 2-11-72 | Elevation | Bearing N40°30'W | Page No. 2 Of 4

Casing Depth | Overburden Depth | Length of Hole 190' | 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	16523	85	15			Tr	Tr	0.9	Py-15 G-S-10 QTz-75 Lim-Tr	16523	25	0.4			
65	70	24	85	1			14	Tr	0.3	Py-30 Lim-Tr QTz-70	24	27	0.4			
70	75	525	80	16			4	Tr	0.4	Py-10 G-S-5 Lim-Tr QTz-85	25	15	0.4			
75	80	526	85	5			10	Tr	0.3	Py-5 G-S-5 Lim-Tr Grnst-Tr QTz-90	26	10	0.4			
80	85	527	60	Tr			40	Tr	0.3	Py-7 G-S-1 Lim-2 QTz-90	27	41	0.4			
85	90	528	90	8			2	Tr	0.2	Py-10 Lim-1 G-S-4 QTz-85 SS-Tr	28	51	0.9			
90	95	529	35	60	Tr		5	Tr	0.5	Py-30 G-S-30 QTz-40 Lim-Tr SS-Tr	29	30	0.5			
95	100	530	Tr	100				Tr	0.5	Py-10 QTz-10 G-S-80	30	7	0.4			
100	105	531	20	80				Tr	0.4	QTz-20 G-S-10 Py-70	31	4	0.4			
105	110	532	80	20					0.2	G-S-3 Lim-1 Py-6 QTz-90	32	4	0.4			
110	115	533	99	Tr			1	Tr	0.3	G-S-1 Lim-1 Py-8 QTz-90	33	4	0.4			

DD-79-8

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location Buconjo | Latitude | Departure | Hole No. 3479

Date Drilled 2-11-72 | Elevation | Bearing N 40° 30' W | Page No. 3 Of 4

Casing Depth | Overburden Depth | Length of Hole 190' | 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	16534	75	Tr			25		0.6	G-S-7 Py-13 QTz-80	16534	4	0.4			
120	125	16535	25	70			5		1.2	QTz-10 G-S-10 Py-80	35	11	1.2			
125	130	536	80	20			Tr	Tr	0.5	G-S-2 Py-38 QTz-60	36	9	0.4			
130	135	537	90	9			1	Tr	1.5	G-S-2 Py-3 QTz-95	37	13	0.4			
135	140	538	55	40			5	Tr	0.3	G-S-5 Py-35 QTz-60	38	15	0.5			
140	145	539	75	21		2	2	Tr	0.3	G-S-3 Py-12 QTz-85	39	4	0.4			
145	150	540	38	60		Tr	2	Tr	0.2	Py-10 G-S-25 QTz-65	40	6	0.6			
150	155	541	60	40		Tr	Tr	Tr	0.9	Py-20 G-S-30 QTz-50	41	10	0.7			
155	160	542	70	28			2	Tr	0.9	Py-15 G-S-25 QTz-60	42	13	0.9			
160	165	543	90	5		5	Tr	Tr	0.5	Py-15 G-S-25 QTz-60	43	11	05			
165	170	544	60	38		Tr	2	Tr	0.9	Py-5 G-S-15 QTz-80	44	16	1.0			

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location: Buconjo | Latitude: | Departure: | Hole No.: 3479

Date Drilled: 2-11-72 | Elevation: | Bearing: N 40°30'W | Page No.: 4 Of 4

Casing Depth: | Overburden Depth: | Length of Hole: 180' | 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)			Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
170	175	16545	70	15		14	1	Tr	0.8	Py-5 G.S-20 QTz-75	16545	17	1.0					
175	180	46	40	60			Tr	Tr	0.7	Py-30 G.S-30 QTz-40	46	10	0.7					
180	185	47	67	30	1	Tr	2	Tr	1.7	Py-15 G.S-25 QTz-60	47	15	1.0					
185	190	48	55	20		15	10	Tr	0.6	Py-5 G.S-10 QTz-85	48	12	0.6					

DD-9-1

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location Bonnie Latitude Departure Hole No. A 3480

Date Drilled 7/11/72 Elevation Bearing N 40°30' W Page No. 1 Of 2

Casing Depth Overburden Depth Length of Hole 65' 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	16549	60	Tr		30	20	Tr	.4	Qtz-45 Grnst 35% Gl-20 Hem Tr Lim Tr	49	20	.9			
10	15	50	30	Tr		60	10	Tr	.7	Qtz 40 Hem Tr Grnst 25 Gl 35	50	23	1.1			
15	20	51	25	Tr		70	5	Tr	.55	Qtz 50 Grnst 30 Py Tr Hem Tr Gl 20 Lim Tr	51	23	.9			
20	25	52	15	Tr		80	5	Tr	.7	Qtz 45 Gl 15 Hem Tr Grnst 40 Hem Tr	52	26	.7			
25	30	53	20	Tr		70	10	Tr	.4	Qtz 53 Lim Tr. Gl 30 Grnst 17%	53	20	1.0			
30	35	54	98	2		Tr		Tr	.4	Qtz 70 Gl 20 Grnst 5% Py 4% Gl 1%	54	18	.6			
35	40	55	93	1		1	5	Tr	.3	Qtz 65 Gl 35% Gl 30% Lim 20% Grnst 5	55	9	.4			
40	45	56	96	2	Tr	Tr	2	Tr	.4	(Qtz + Gl) 70 Gl 20 Gl 4% Py 30 Lim 5% Grnst Tr.	56	15	1.0			
45	50	57	40	50			10	Tr	.4	(Qtz + Gl) 45 Py 20 Lim 5 Gl 35 Grnst Tr.	57	12	1.1			
50	55	58	98	1			1	Tr	.4	(Qtz + Gl) 80% Py Tr. Lim 2% Gl 18	58	4	.4			
55	60	59	99	Tr			1	Tr	.5	(Qtz + Gl) 90% Gl 10 Grnst Tr Py Tr Hem Tr.	59	6	.4			

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location Buconjo | Latitude | Departure | Hole No. A-3780

Date Drilled | Elevation | Bearing | Page No. 2 Of 2

Casing Depth | Overburden Depth | Length of Hole | 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	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample	Geochemical Results				Assay Results		
From	To	No.	G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams		No.	Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	60	95	5				Tr.	.55	Qtz + G.Q 35 LS 5-6 G.S 45-2 Py 15 Lim Tr.	60	5	.4					

DD-2-19

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location Buconjo Latitude Departure Hole No. A3481

Date Drilled 7/11/72 Elevation Bearing N40°30'W Page No. 1 Of 3

Casing Depth Overburden Depth Length of Hole 165 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	16561	65	~~70~~ Tr		10	5	Tr	.5	(Qtz + GQ) 50 Sl 23 Hem Tr Grnst 27 Lim 2	61	16	.4			
10	15	62	65	Tr		40	5	Tr.	.4	(Qtz + GQ) 4800 Sl 25 Grnst Hem 20 Lim Tr	62	18	.4			
15	20	63	35	Tr		60	5	Tr	.5	(Qtz + GQ) 63 Grnst 20 Sl 17 Lim Tr	63	29	4			
20	25	64	25	Tr		65	10	Tr	.5	Qtz 53 Sl 2 Grnst 30 Py Tr Sl 15	64	20	.4			
25	30	65	25	Tr		70	5	Tr	.4	(Qtz + G.Q) 46 Py Tr Grnst 35 Sl 30	65	16	.4			
30	35	66	70	Tr		20	10	Tr	.7	Qtz + GQ 42 Lim Tr Grnst 20 Sl 38	66	10	.4			
35	40	67	80	15		Tr	5	Tr	.5	(Qtz + GQ) 68 Sl 12 Py 5 Lim 2 Sl 23	67	16	.4			
40	45	68	95	5	Tr	Tr	Tr	Tr	.4	Qtz + G.Q 75 Sl 3 Py Tr Sl 20 Lim 2	68	11	.4			
45	50	69	93	5	Tr	1	1	Tr	.6	(Qtz + G.Q) 63 Py 5 Sl 30 Grnst 2	69	6	.4			
50	55	70	50	42	Tr		8	Tr	.4	(Qtz + GQ) 44 Sl 35 Sl 12 Grnst 10 Py 10	70	5	.4			
55	60	71	97	2			1	Tr	5	(Qtz + GQ) 90 Sl 20 Lim Tr Py Tr	71	4	.4			

DU-218

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location Bucenyo. Latitude ____ Departure ____ Hole No. A3481

Date Drilled ____ Elevation ____ Bearing ____ Page No. 2 Of 3

Casing Depth ____ Overburden Depth ____ Length of Hole ____ 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	18672	85	11	1		3	Lm	.4	(Qz + G.Q) 45 Lim Lm. Py 30 G.S 25	72	5	4			
65	70	73	Lm	92	8			Lm	.55	(Qz + GQ) 30 Lim Lm Py 30 G.S. 40	73	20	1.5			
70	75	74	65	33	1		1	Lm	.6	(Qz + GQ) 50 Lim Lm. Py 30 G.S. 25	74	8	.4			
75	80	75	15	75	10		Lm	Lm	.4	(Qz + GQ) 33 Lim Lm Py 40 G.S 27	75	8	.4			
80	85	76	5	85	9		1	Lm	.6	(Qz + GQ) 25 Py 70 G.S 5	76	16	.4			
85	90	77	5	88	5		2	Lm	.4	(Qz + GQ) 20 Py 33 G.S 47 Lim Lm.	77	209	1.4			
90	95	78	2	95			3	Lm	.5	(Qz + GQ) 45 Lim Lm. G.S 20 G.S 35	78	4	.4			
95	100	79	75	20			5	Lm.	.6	(Qz + GQ) 80 G.S 20 Py Lm.	79	1.5	.4			
100	105	80	45	52			3	Lm	.55	(Qz + GQ) 50 Py 55 G.S 45 Lim Lm.	80	4	1.4			
105	110	81	70	29			1	Lm	.6	G.S. 50 Qz + GQ 49. Py 1% Lim Lm	81	2	.4			
110	115	82	2	95			3	Lm.	.4	(Qz + GQ) - 30 Py 25 G.S 45	82	4	.4			

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location Burongo | Latitude | Departure | Hole No. A3481

Date Drilled | Elevation | Bearing | Page No. 3 Of 3

Casing Depth | Overburden Depth | Length of Hole | 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	16583	8	90			2	Tr	.6	Qtz 25 Py 40 S 135	83	4	.4			
120	125	84	40	30			30		1.0	(Qtz + SQ) 60 Py 17 S 123	84	50	.54			
125	130	85	17	80			3		.7	(Qtz + SQ) 97 Py 5 S 149	85	44	54			
130	135	86	19	80			1		.4	(Qtz + SQ) 30 Py 35 S 135	86	8	.4			
135	140	87	98	1			1		.4	(Qtz + SQ) 85 Py 5 S 10	87	4	.4			
140	145	88	60	Tr			40		.6	(Qtz + SQ) 80 Py 5 S 15	88	4	.4			
145	150	89	14	85			1		.7	(Qtz + SQ) 28 Py 2% S 170	89	4	.4			
150	155	90	75	15			10		.6	(Qtz + SQ) 63 Py 7% S 130	90	4	.4			
155	160	91	84	1			15		.7	(Qtz + SQ) 45 Py 2% S 130	91	4	.4			
160	165	92	90	5			5		.6	(Qtz + SQ) 53 Py 20 S 1.27	92	4	.4			
~~165~~	~~170~~	~~93~~									~~93~~					

OD-218

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location Bucomjo | Latitude | Departure | Hole No. A3482

Date Drilled | Elevation | Bearing N40°30'W | Page No. 1 Of 9

Casing Depth | Overburden Depth | Length of Hole 186' | 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	←	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	16593	45	Tr		25	30	Tr	.6	Qtz-40 Gl.17% Lim Tr 93		19		.4			
~~10~~	~~15~~									Gl 3% Grnst 40% Hem Tr							
10	15	94	45	Tr		45	10	Tr	.5	Qtz-47 Gl-18% 94		12		.4			
										Py Tr Hem Tr Sim Tr Grnst 35							
15	20	95	35	Tr		60	5	Tr	.6	Qtz-53 Gl.15 95		18		.4			
										Hem-2 Grnst 30							
20	25	96	55	Tr		43	2	Tr	.4	Qtz 60 Gl.5 96		21		.4			
										Hem-Tr Grnst 35							
25	30	97	40	Tr		58	2	Tr	.5	Qtz-65 Gl.5 97		19		.4			
										Hem Tr Py Tr Grnst 30							
30	35	98	65	Tr		35	Tr	Tr	.4	Qtz-63 Gl.10 Grnst 20 98		67		.4			
										Py 2% (Sim Hem) Tr							
35	40	99	55	12		30	3	Tr	.6	Qtz 72 Gl.10	99	13		4			
										Py 3 Grnst 15							
40	45	11600	30	65		3	2	Tr	.6	Qtz 30 Gl.63	00	21		.4			
										Py 1 Grnst Tr							
45	50	01	7	86	3	2	2	Tr	.6	Qtz 40 Sm Tr	01	9		.4			
										Py 1 S.S. 53							
50	55	02	65	40	Tr		5	Tr	.5	Qtz-59 Gl.15	02	16		.4			
										*Arsenopyrite-1% Py 25							00-24
03 55	60	03	10	85		2	3	Tr		Qtz-38	03	14		.4			
03 6										Py 20 Gl. 40 Sim 2.							

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location Buconjo | Latitude | Departure | Hole No. A3482.

Date Drilled | Elevation | Bearing N40°30'W | Page No. 2 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65'	166004	Tr	100			Tr	Tr	.5	Qtz - 15' Py 40 Gl 45'	04	9	.4			
65'	70	05'	9	75'		1	15'	Tr	.6	(Qtz + GQ) 50 Py 27 Gl 23	05'	4	.4			
70	75'	06	15'	10			75'		.4	Qtz - 83 Py 7 Gl 10	06	12	.4			
75'	80	07	8	90			2	Tr	.6	Qtz 25' Gl 5' Py 5' Gl 65'	07	6	.4			
80	85'	08	8	90			2	Tr	.5'	Qtz - 5' Gl 10 Py 85' Lim Tr.	08	18	.4			
85'	90	09	26	70	Tr		4	Tr	.7	Qtz 5' Gl 7 Py 88'	09	18	.4			
90	95'	10	65'	5'			30	Tr	.6	(Qtz + GQ) 68 Gl 20 Py 10 Lim 2	10	146	.6			
95'	100	11	95'	3			2	Tr	.8	(Qtz + GQ) 65' Py 15 Gl 20 Lim Tr.	11	238	2.6			
100	105'	12	100	Tr			Tr	Tr	.8	(Qtz + GQ) 85 Py 5' Gl 10 Lim Tr.	12	86	.8			
105'	110	13	100	Tr			Tr	Tr.	.7	(Qtz + GQ) 50 Py 30 Gl 20 Lim Tr	13	444	6.7			
110	115'	14	65'	30			5'	Tr.	.6	(Qtz + GQ) 47 Py 30 Gl 23	14	93	1.5'			

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location _____ Latitude _____ Departure _____ Hole No. _____

Date Drilled _____ Elevation _____ Bearing _____ Page No. 3 Of 4

Casing Depth _____ Overburden Depth _____ Length of Hole _____ 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	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample	Geochemical Results			Assay Results		
From	To	No.	G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams		No.	Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	16615	90	8			2	Tr	.5	(Qtz+S.Q) 88 Py 5 S.L. 7 Lim Tr.	15	44	.5				
120	125	16	94	1			5	Tr	.4	Qtz. 70. Py - 10 S.L. 20	16	14	.4				
125	130	17	60	30			10	Tr	.7	(Qtz+S.Q) 63 Py-7 S.L. 20	17	6	.4				
130	135	18	70	25			5	Tr	.7	(Qtz + S.Q) 58 Py 7 S.L. 35	18	13	.4				
136	140	19	85	12			3	Tr	.6	(Qtz+S.Q) 74 115 Py 8 S.L 13	19	15	.4				
140	145	20	75	20			5	Tr	.6	Qtz 60. Py 5 S.L. 35	20	10	.4				
145	150	21	65	25			10	Tr	.6	Qtz 70 Sm Tr. Py 5 S.L. 25	21	8	.4				
150	155	22	25	70			5		.5	Qtz. 35 Sm Tr. Py 10 S.L. 55	22	13	.4				
155	160	23	5	95			Tr		.7	Qtz 15 Py 37 S.L. 48	23	9	.4				
160	165	24	2	98					.4	(Qtz+S.Q) 17 Py 45 S.L. 38	24	9	.4				
165	170	25	3	95			2.			(Qtz+S.Q) 35 Py 37 S.L. 38	25	5	.4				

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location Buconjo Latitude _____ Departure _____ Hole No. _____

Date Drilled _____ Elevation _____ Bearing _____ Page No. 4 Of 4

Casing Depth _____ Overburden Depth _____ Length of Hole _____ 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	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample	Geochemical Results				Assay Results		
From	To	No.	G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams		No.	Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
170	175	16626	4	94			2.	.	.6	Qtz 25	26	8	4					
~~175~~	~~180~~									Py 40 Gl. 35								
175	180	27	7	90			3		.5	Qtz 47	27	6	.4					
										Py 3 Gl. 50 Sin Zn.								
180	185	28	34	65			1		.4	Qtz + G.Q 48 Gl. 45	28	5	.4					
										Sin Z. Py 5								

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location: Busonyo | Latitude: | Departure: | Hole No.: AB483

Date Drilled: 9/11/72 | Elevation: | Bearing: N 40° 30' W | Page No.: 1 Of 3

Casing Depth: | Overburden Depth: | Length of Hole: 155' | 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)			Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	16629	60	Tr		30	10	Tr	.5	Qtz + G.Q 62 Hem Tr.	29	17	.4					
										G.S. 30 S.S. 3 Grnst 5								
10	15	30	45	Tr		50	5	Tr	.8	(Qtz + G.Q) 44	30	15	.4					
										Grnst 25 G.S. 20								
15	20	31	35	Tr		60	5	Tr	.7	(Qtz + GQ) 40 Grnst 53	31	19	.4					
										Py tr Hem Tr. G.S. 7								
20	25	32	34	Tr		65	1	Tr	.6	(Qtz + GQ) 40 Lim Tr.	32	22	.4					
										Py tr Grnst 35 G.S. 25								
25	30	33	30	Tr		70	Tr	Tr	.5	(Qtz + GQ) 40 Grnst 45	33	15	.4					
										Hem Tr Py Tr G.S. 15								
30	35	34	25	Tr		73	2	Tr	.8	Qtz + GQ 45	34	14	.4					
										Hem Tr. Grnst 35 G.S. 20								
35	40	35	30	Tr		67	3	Tr	.4	(Qtz + GQ) 48	35	12	.4					
										Py 5 G.S. 7 40								
40	45	36	35	Tr		60	5	Tr	.5	43 - Qtz + G.Q.	36	13	.4					
										Py 8 Grnst 47 G.S. 2.								
45	50	37	30	Tr		68	2	Tr	.4	(Qtz + GQ) 45 Grnst 45	37	10	.4					
										Py 4 G.S. 6								
50	55	38	70	10		20	Tr	Tr.	.6	Qtz + GQ 55 Grnst 20	38	46	.4					
										Py 5 G.S. 20								
55	60	39	97	3			Tr	Tr	.5	Qtz + G.Q 72.	39	16	.4					
										S.S. 3 G.S. 25								

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location Bucomjo | Latitude | Departure | Hole No. A3483

Date Drilled | Elevation | Bearing | Page No. 2 Of 3

Casing Depth | Overburden Depth | Length of Hole 165' | 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	40	90	3			2	Tr	.4	Qtz 63 G.L 35 Grnst Tr S.S. 2 Lim Tr.	40	69	.64			
65	70	41	80	10			10	Tr	.5	Qtz + GQ 65 Lim Tr Grnst 10 G.L 25	41	104	.74			
70	75	42	100	Tr			Tr	Tr	.5	Qtz + GQ 92. Py 5 G.L. 7	42	134	.94			
75	80	43	99	Tr	Tr		1	Tr	.6	(Qtz + GQ) 90 G.L 5 Py Tr G.L. 5	43	44	.54			
80	85	44	97	Tr			3	Tr	.5	(Qtz + GQ) 85 G.L 10 Py 5 Tr Grnst 5	44	69	1.05			
85	90	45	96	Tr			4	Tr	.6	(Qtz + GQ) 80 Py 10 G.L. 10 Lim Tr.	45	134	1.04			
90	95	46	80	19			1	Tr	.6	(Qtz GQ) 65 Py Tr G.L. 5 G.L 10	46	109	7.5			
95	100	47	95	3			2	Tr	.8	(Qtz GQ) 62 G.L 8 Py 10 G.L. 20 Lim Tr.	47	45	10.5			
100	105	48	80	19			1	Tr	.5	(Qtz + GQ) 32 Py 35 G.L. 8 G.L. 35	48	129	6.6			
105	110	49	75	20			5	Tr	.5	(Qtz + GQ 60 G.L 3 Py 17 G.L. 20	49	20	12.7			
110	115	50	67	30			3	Tr	.7	(Qtz + GQ) 32. Py 30 G.L 38 Lim Tr	50	25	14.9			

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location Buconjo | Latitude | Departure | Hole No. A3483

Date Drilled | Elevation | Bearing | Page No. 3 Of 3

Casing Depth | Overburden Depth | Length of Hole 155 | 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	16651	15	75			10	Lm	.4	(Qtz + GQ) 30 Py 45 Gl. 25 Lm Lm	51	17	1.0			
120	125	52	15	80			5	Lm	.6	(Qtz + GQ) 30 Py 45 Gl 25 Lm Lm	52	16	1.1			
125	130	53	75	20			5	Lm	.3	(Qtz + GQ) 48 Py 25 Gl 27	53	14	.9			
130	135	54	75	22			3	Lm	.6	(Qtz + GQ) 20 Py 55 Gl 25	54	10	1.1			
135	140	55	5	90			5		.4	(Qtz + GQ) 20 Py 32 Gl 48	55	11	.8			
140	145	56	90	18			2		.6	(Qtz + GQ) 63 Py 10 Gl 17	56	7	.4			
145	150	57	½	99			½			Qtz + GQ 25 Py 40 Gl 35	57	9	.8			
150	155	58	3	95			2			(Qtz + GQ) 20 Py 5 Gl. 75	58	10	.5			
~~155~~	~~160~~	~~59~~									~~59~~					
~~160~~	165	60									~~60~~					
165	~~170~~	~~61~~									~~61~~					

DD-219

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01274

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 72-24

Date Drilled APR 21/76 Elevation _____ Bearing _____ Page No. 1 Of 2

Casing Depth 10' Overburden Depth — Length of Hole 80' Dip 62°

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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	1111	100	0		0	0	T	1.3	Qtz Grnst Lst pyt Qtz pyrite	1111	17	0.8	92			
10	15	1112	80	0	T	20	0	T	1.5	Qtz GS Grnst Lmst pyt Qtz pyrite	1112	16	0.9	112			
15	20	1113	80	0	T	20	0	T	1.0	Qtz GS Grnst Lst Lmst pyt Qtz pyrite	1113	10	0.7	150			
20	25	1114	80	0	T	20	T	T	2.0	Grnst 50 Qtz 30 GS Lst Lmst pyt Qtz pyrite	1114	12	0.8	126			
25	30	1115	60	0	T	30	T	T	2.5	Qtz 50 Qtz 10 Grnst Lst Lmst pyt Qtz pyrite	1115	13	1.0	136			
30	35	1116	40	20	T	30	10	T	2.0	Qtz 50 Grnst 35 GS Lst Lmst pyt Qtz pyrite	1116	11	0.5	185			
35	40	1117	20	0		30	10	T	2.5	Qtz 50 Qtz 10 Grnst Lst pyrite Qtz Qtz Lst pyrite	1117	34	0.6	626			
40	45	1118	20	0		30	0	T	2.1	Qtz 50 Qtz 10 Grnst Lst Lmst pyt Qtz pyrite	1118	20	1.2	577			
45	50	1119	20	0		25	0	T	2.2	Qtz 50 Qtz 10 Grnst Lst Lmst pyt Qtz pyrite	1119	19	0.7	712			
50	55	1120	20	0		25	0	T	2.2	Qtz 50 Qtz 10 Grnst Lst Lmst pyt Qtz pyrite	1120	21	1.1	649			
55	60	1121	20	0		20	0	T	2.5	Qtz 50 Qtz 10 Grnst Lst Lmst pyt Qtz pyrite	1121	22	0.9	749			

DD-216

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7204

Date Drilled: APR 21/76 | Elevation: | Bearing: | Page No.: 2 Of 2

Casing Depth: 10' | Overburden Depth: — | Length of Hole: 80' | Dip: 62°

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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)		Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	6122	50	20		20	10	T	1.8	GQ40 GS10 Grnst30 Lmt Pyt Qtz20 Fe3O4T Fe1O3T Fe2O3T	6122	23	1.2	797				
65	70	6123	50	15		25	10	T	2.0	GS10 GQ40 Grnst20 Lmt Pyt Qtz30 Fe3O4T Fe1O3T Fe1O3T SST	6123	17	1.2	632				
70	75	6124	50	15		25	10	T	1.8	GQ45 GS5 Grnst30 Lmt Pyt Qtz20 Fe1O3T Fe2O3T Fe3O4T	6124	17	0.9	592				
75	80	6125	55	15		20	10	T	2.0	GQ50 GS10 Grnst20 Pyt Lmt Qtz20 Fe1O3T Lmt Fe2O3T	6125	14	0.9	294				

DD-216

091274

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#80

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7205

Date Drilled: APR 21/76 | Elevation: | Bearing: | Page No.: 1 Of 2

Casing Depth: 10' | Overburden Depth: — | Length of Hole: 90' | Dip: 63°

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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)		Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	6093	70	T		10	20	T	2.0	GQ45 GS10 Grnst10 ZnST LimT Qtz35 PYT Fe3O4T Fe2O3T Fe1O3T SST	6093	14	1.3	100				
10	15	6094	60			15	25	T	1.4	GQ50 GS10 Grnst20 MNT ZnST LimT Qtz20 Fe1O3T Fe2O3T PYT Fe3O4T	6094	17	0.6	108				
	>		<								< >							
15	20	6096	60			15	25	T	2.5	GQ50 SST GS10 Grnst20 ZnST LimT PYT Qtz20 MNT Fe1O3T Fe2O3T Fe3O4T	6096	13	0.7	364				
20	25	6097	60	T		20	20	T	1.3	Grnst40 GS10 GQ30 ZnST LimT PYT Qtz20 SST Fe1O3T Fe2O3T	6097	13	0.9	359				
25	30	6098	60			15	25	T	1.5	GQ50 Grnst30 GS10 MNT Fe1O3T PYT Qtz10 Fe3O4T ZnST LimT Fe2O3T	6098	21	0.8	332				
30	35	6099	65	T		15	20	T	1.0	GQ35 Grnst35 GS5 ZnST PYT Qtz20 SS5 LimT Fe1O3T Fe2O3T	6099	21	1.0	304				
35	40	6100	60			25	15	T	1.2	GQ40 Grnst30 GS5 ZnST SST PYT Qtz25 LimT Fe2O3T Fe1O3T	6100	18	0.7	259				
40	45	6101	50			20	30	T	1.5	PbST GS10 Grnst30 ZnST PYT GQ40 Qtz20 Fe1O3T SST Fe3O4T	6101	19	1.2	367				
45	50	6102	50			20	30	T	1.6	PbST SST ZnST Qtz20 PYT Grnst30 GQ110 GS10 Fe1O3T Fe2O3T	6102	17	0.7	408				
50	55	6103	60			15	25	T	1.3	GQ45 GS10 Grnst30 Fe1O3T PYT Qtz25 Fe2O3T LimT ZnST Fe3O4T	6103	22	0.8	399				
55	60	6104	55			15	30	T	1.3	PbST GQ40 Grnst30 PYT GS10 Qtz20 Fe1O3T ZnST LimT SST Fe2O3T	6104	25	1.3	1275				

DD-216

A-0

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 720 f

Date Drilled APR 21/76 Elevation _____ Bearing _____ Page No. 2 Of 2

Casing Depth 10' Overburden Depth — Length of Hole 90' Dip 63°

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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
20	60	6106	65			15	30	T	1.5	GQ30 GRNST30 QTZ30 GNST SST PYT GS10 LIMT FELDT FELDT	6106	20	0.8	617			
60	70	6106	60			15	25	T	1.4	GQ30 GRNST30 GNST LIMT QTZ30 GS10 FELDT FELDT PYT MNT SST	6106	21	1.0	1084			
70	75	6107	70			10	20	T	2.0	GQ30 LIMT GNST QTZ20 GS10 GRNST20 SST FELDT PYT FELDT	6107	23	0.9	665			
75	80	6108	70			10	20	T	1.0	GQ10 GRNST30 GNST PYT QTZ20 GS10 LIMT FELDT FELDT SST	6108	22	0.9	518			
80	85	6109	65			10	25	T	2.0	GQ30 GS10 GRNST30 GNST PYT SST QTZ10 FELDT FELDT LIMT	6109	20	0.9	473			
85	90	6110	60			10	40	T	1.3	GQ30 GRNST30 QTZ25 GNST GS5 PYT LIMT FELDT FELDT	6110	23	1.0	323			

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#17

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7206

Date Drilled APR 21 1976 Elevation _____ Bearing _____ Page No. 1 Of 2

Casing Depth 10' Overburden Depth — Length of Hole 90' Dip 60°

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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	b0176	50	10		30	T	T	1.0	Coal GS S Grnst 30 Zinc Limit Pyt Qtz 20 Pb Zn Pb Zn	b0176	18	1.1	565			
10	16	b0177	40	T		50	10	T	2.0	Coal 30 GS 10 Grnst 20 Zinc Limit Pyt Qtz 20 Pb Zn Pb Zn	b0177	13	0.7	431			
16	20	b0178	35	10		45	10	T	0.9	Coal GS S Grnst 30 Zinc Limit Pyt Qtz 20 Sh Pb Zn Pb Zn	b0178	11	0.6	235			
20	26	b0179	45	20		30	10	T	2.5	Sh Pb ST Limit Qtz 20 Coal 30 GS 10 Grnst 40 Pyt Zinc Pb Zn Pb Zn	b0179	14	0.7	389			
26	30	b0180	50	20		20	10	T	2.0	Coal 30 GS 10 Grnst 20 Zinc Pyt Limit Qtz 10 Pb Zn Pb Zn	b0180	15	0.7	235			
30	36	b0181	40	20		30	10	T	1.8	Coal 30 GS 10 Grnst 20 Pyt Zinc Limit Qtz 20 SST Pb Zn Pb Zn	b0181	19	0.6	190			
36	40	b0182	40	10		30	10	T	1.2	GS 5 Coal 30 Qtz 20 Zinc Pyt Coal Grnst 30 Limit Pb Zn Pb Zn	b0182	8	0.8	185			
40	46	b0183	40	10		30	10	T	1.4	Coal 30 Coal 30 Grnst 40 Pyt Coal Qtz 20 Limit Zinc Pb Zn Pb Zn	b0183	21	0.8	438			
46	50	b0184	40	10		30	10	T	1.2	Coal 30 Coal 10 Grnst 30 Zinc Pyt Limit Qtz 20 Pb Zn Pb Zn	b0184	12	0.8	383			
50	56	b0185	35	5		30	10	T	1.0	Coal 40 GS 5 Coal 10 Qtz 20 Zinc Limit Grnst 20 Pb Zn Pyt Pb Zn	b0185	10	0.5	813			
56	60	b0186	35	15		20	10	T	1.0	GS 10 Coal 30 GS 5 Coal 10 Qtz 20 Limit Coal 25 Grnst 30 Pb Zn Pb Zn Pyt	b0186	12	0.6	889			

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#117

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 72-6

Date Drilled APR 21/76 Elevation _____ Bearing _____ Page No. 2 Of 2

Casing Depth 10' Overburden Depth — Length of Hole 90' Dip 60°

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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
10	12	6047	20	10		60	10	T	1.3	GQ 50 GS 20 GRNST 20 QTZ 5 PYT FEW ST GS 5 SS 10 GRNST 20 FEW ST FEW ST LIMT	6047	28	0.9	789			
12	14	6048	10	20		30	10	T	1.5	GQ 60 GS 5 GRNST 20 LIMT GRNST PYT QTZ 5 FEW ST FEW ST SST	6048	14	0.6	722			
14	16	6049	40	10		20	10	T	1.6	GQ 50 GS 5 GRNST 20 PYT 2 LIMT QTZ 5 FEW ST FEW ST FEW ST	6049	17	1.0	1037			
16	18	6050	40	10		30	10	T	1.3	POST 2 MST GS 5 QTZ 5 PYT GQ 50 GRNST 30 FEW ST LIMT FEW ST	6050	15	1.2	846			
18	20	6051	40	10		30	10	T	2.3	POST 2 MST GS 5 GQ 50 GRNST 30 QTZ 5 PYT LIMT FEW ST FEW ST.	6051	21	1.2	672			
20	22	6052	40	10		30	10	T	1.0	GQ 50 GS 5 GRNST 30 LIMT 2 MST PYT QTZ 5 SST FEW ST FEW ST	6052	17	1.3	703			

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

0R274

#107

Location SNOWDRIFT Latitude ____ Departure ____ Hole No. 7201

Date Drilled APR 20 & 21/76 Elevation ____ Bearing ____ Page No. 1 Of 3

Casing Depth 10' Overburden Depth — Length of Hole 120' Dip 59°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	6053	70	T	T	15	15	T	1.3	GQ50 GS10 Grnst20 MNT LIMT PYT QTZ20 FE2O3T FE2O3T FE2O3T	6053	26	1.2	170			
													1				
10	15	6054	15	T		20	15	T	1.5	GQ50 GS10 Grnst30 ZNST LIMT PYT QTZ10 FE2O3T FE2O3T FE2O3T	6054	18	1.1	83			
15	20	6055	30	10		20	20	T	2.0	GQ50 GS5 Grnst35 ZNST LIMT PYT QTZ3 MNT FE2O3T FE2O3T	6055	16	1.0	90			
20	25	6056	30	20		10	40	T	1.3	GQ40 GS10 SST Grnst25 PYT ZNST LIMT QTZ25 FE2O3T FE2O3T FE2O3T	6056	26	1.0	89			
25	30	6057	70	15		T	15	T	1.0	GQ50 GS10 Grnst20 PYT ZNST LIMT QTZ20 FE2O3T FE2O3T SST	6057	20	0.9	78			
30	35	6058	60	10		10	20	T	1.3	GQ40 GS5 Grnst35 LIMT ZNST PYT QTZ15 FE2O3T FE2O3T SST	6058	19	1.0	94			
35	40	6059	70	15		T	15	T	2.0	GQ50 GS10 Grnst25 LIMT ZNST PYT QTZ10 FE2O3T FE2O3T FE3O4T	6059	20	0.9	100			
40	45	6060	70	10		10	10	T	1.8	Grnst50 GS5 FE3O4T PYT QTZ20 GRAPH LIMT ZNST FE2O3T	6060	19	1.1	141			
45	50	6061	80	T		10	10	T	1.5	GQ40 GS5 Grnst30 ZNST PYT QTZ20 LIMT FE2O3T FE2O3T FE3O4T	6061	20	0.8	190			
50	55	6062	65	10		10	15	T	1.3	GQ50 GS5 Grnst25 ZNST LIMT PYT QTZ20 FE2O3T FE2O3T SST	6062	13	0.8	311			
55	60	6063	65	15		10	10	T	1.0	GQ40 GS10 Grnst25 ZNST PYT LIMT QTZ25 FE2O3T FE2O3T MNT	6063	13	1.0	248			

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#109

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 707
Date Drilled: APR 20 + 21/76 | Elevation: | Bearing: | Page No.: 2 Of 3
Casing Depth: 10' | Overburden Depth: — | Length of Hole: 120' | Dip: 59°

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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	6064	55	10	T	20	15	T	1.2	GQ40 GS5 GGrnst30 ZnST LIMT PYT Qtz25 FE103T FE203T FE304T	6064	14	0.9	519			
65	70	6065	65	10		25	10	T	1.5	GQ50 LIMT ZnST SST GS5 Grnst30 Qtz15 PYT FE103T FE203T	6065	28	1.4	757			
70	75	6066	60	10		25	25	T	1.0	GQ45 GS5 Grnst30 ZnST LIMT PYT Qtz20 MNT FE103T FE203T	6066	36	1.2	884			
75	80	6067	75	10		10	15	T	0.8	GQ30 GST Grnst30 LIMT ZnST PYT Qtz20 FE203T FE203T FE103T SST	6067	22	0.9	1090			
80	85	6068	60	20			20	T	0.5	GQ40 GS10 Grnst35 LIMT ZnST PYT Qtz15 SST FE103T FE203T FE304T	6068	23	0.9	1196			
85	90	6069	70	15			15	T	1.0	GS10 SST Qtz20 LIMT GQ50 Grnst20 FE103T ZnST PYT FE203T MNT	6069	23	1.3	798			
90	95	6070	65	25			10	T	1.4	SHPbST Grnst20 Qtz15 PY10 GS15 GQ40 ZnST FE203T FE103T LIMT	6070	28	1.5	962			
95	100	6071	40	50			10	T	2.0	SHPbST PbST GQ20 Grnst20 ZnST GS30 PY10 Qtz20 FE203T LIMT SST MNT FE304T FE103T	6071	124	13.3	1468			
100	105	6072	30	45		15	10	T	2.3	GQ35 GS20 Grnst20 SST MNT PY10 Qtz20 PbST FE103T FE203T ZnS25 FE304T	6072	87	7.0	HIGH	0.39	0.01	2.40
105	110	6073	40	35		10	15	T	2.5	PbST GS10 Grnst20 MNT GQ20 FE203T FE103T LIMT PY15 Qtz10 ZnS45	6073	345	77.6	HIGH	2.53	0.05	7.40
110	115	6074	65	20		T	15	T	3.8	PbST ZnS60 GQ10 MNT PY20 GS5 FE203T LIMT Grnst20 Qtz15 FE203T	6074	684	72.0	HIGH	2.45	0.06	8.77

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7207

Date Drilled: APR 20 + 21/76 | Elevation: | Bearing: | Page No.: 3 Of 3

Casing Depth: 10' | Overburden Depth: — | Length of Hole: 120' | Dip: 59°

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	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample	Geochemical Results				Assay Results		
From	To	No.	G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams		No.	Pb. (ppm)	Ag. (ppm)	Zn (P.P.M.)		Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	6075	55	25		T	20	T	4.0	SST GTZ5 GGS MNT0 PY15 GST0 FE304T FE103T FE203T ZnS75 GRNST LIMT	6075	647	75.1	HIGH		2.58	1.07	9.54

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091274

#126

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7208

Date Drilled: APR 20/76 | Elevation: | Bearing: | Page No.: 1 Of 4

Casing Depth: 10' | Overburden Depth: 85' | Length of Hole: 180' | Dip: 61°

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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	6018	60	T		20	20	T	2.0	GQ40 LIMT SST ZNST QTZ25 GS10 GRNST30 PYT FE2O3T FE2O3T FE3O4T	6018	52	1.9	117			
10	15	6019	65	T		20	15	T	1.7	GQ50 ZNST LIMT PYT GS10 GRNST30 QTZ10 FE2O3T FE3O4T FE2O3T	6019	66	2.2	1814			
15	20	6020	65	T		15	20	T	0.9	GQ40 LIMT PYT QTZ30 GS10 GRNST30 SST FE3O4T FE2O3T ZNST FE2O3T	6020	205	3.4	1076			
20	25	6021	80	T		5	10	T	1.2	GQ50 SST ZNST QTZ20 GS10 GRNST20 PYT FE2O3T LIMT FE2O3T	6021	223	4.2	781			
25	30	6022	70	S		10	15	T	2.3	GQ50 ZNST QTZ10 LIMT GS10 GRNST30 PYT FE2O3T FE2O3T	6022	138	3.0	667			
30	35	6023	65	S		10	20	T	1.5	GQ40 ZNST QTZ15 GRNST30 GS15 SST LIMT FE2O3T FE2O3T PYT	6023	75	1.7	408			
35	40	6024	75	T		10	15	T	1.8	GQ35 LIMT ZNST QTZ25 GRNST30 GS10 PYT FE2O3T FE2O3T FE3O4T MNT	6024	110	1.6	611			
40	45	6025	75	T		10	15	T	3.0	FE2O3 ZNST PYT QTZ10 GQ50 GS10 GRNST35 SST FE2O3T FE2O3T MNT	6025	114	1.7	823			
45	50	6026	80	T		10	10	T	1.5	SS10 PYT QTZ15 ZNST GQ35 GRNST30 GS10 FE2O3T FE2O3T FE3O4T	6026	27	1.1	94			
50	55	6027	85	T		T	15	T	1.6	GQ50 GS10 GRNST30 ZNST LIMT PYT QTZ20 FE2O3T FE2O3T FE3O4T SST	6027	22	0.5	106			
55	60	6028	70	T		15	15	T	2.0	GRNST40 ZNST PYT GQ30 GS10 QTZ20 SST FE2O3T LIMT FE2O3T	6028	17	0.7	71			

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

126

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7208

Date Drilled: APR 20/76 | Elevation: | Bearing: | Page No.: 2 Of 4

Casing Depth: 10' | Overburden Depth: 85' | Length of Hole: 180' | Dip: 61°

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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	6029	65	T		15	20	T	1.4	GQ50 INST LIMT GS10 GRNST30 QTZ10 FE2O3T FE2O3T PYT	6029	19	0.5	68			
65	70	6030	60	T		20	20	T	2.2	GRNST50 INST LIMT GQ30 GS10 QTZ10 PYT FE2O3T FE2O3T SST.	6030	23	0.8	83			
70	75	6031	70	T		15	15	T	1.5	SS5 LIMT PYT QTZ20 GQ35 GS10 GRNST30 INST FE2O3T FE2O3T FE3O4T.	6031	24	0.7	77			
75	80	6032	70	T		15	15	T	1.3	GS20 INST QTZ10 GQ40 GRNST30 PYT FE2O3T LIMT FE3O4T FE2O3T.	6032	21	0.9	117			
80	85	6033	30	55			15	T	1.5	GS40 INST LIMT SST GQ40 QTZ10 GRNST10 FE2O3T FE2O3T PYT	6033	20	0.9	151			
85	90	6034	60	10		10	20	T	1.0	SHPBST INST GRNST5 GS30 GQ50 QTZ15 LIMT FE2O3T FE2O3T	6034	18	0.6	126			
90	95	6035	80	10			10	T	1.5	GS20 LIMT INST PYT GQ30 GRNST10 QTZ40 FE2O3T FE2O3T SST.	6035	22	0.8	174			
95	100	6036	70	10			20	T	2.0	GS25 INST LIMT PYT GQ50 QTZ25 FE2O3T GRNST.	6036	20	0.6	119			
100	105	6037	65	20			15	T	2.2	GS30 FE2O3T INST LIMT GQ50 QTZ20 PYT GRNST FE3O4T.	6037	34	0.9	122			
105	110	6038	70	15			15	T	2.5	GQ50 GS20 QTZ30 LIMT PYT GRNST INST FE2O3T FE2O3T.	6038	12	0.9	107			
110	115	6039	80	10			10	T	2.0	GQ60 PYT LIMT INST GS20 QTZ20 PBST FE2O3T FE3O4T.	6039	25	0.9	106			

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#126

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7208

Date Drilled: APR 20/76 | Elevation: | Bearing: | Page No.: 3 Of 4

Casing Depth: 10' | Overburden Depth: 85' | Length of Hole: 180' | Dip: 61°

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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)		Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	6040	85	T			15	T	1.3	GQ70 GS10 Qtz20 Fe103T Limt Pyt	6040	34	1.1	125				
120	125	6041	85	5			10	T	1.2	GS15 Pyt Limt GQ70 Qtz15 Fe103T Znst	6041	53	1.1	1097				
125	130	6042	90	T			10	T	2.0	GS10 Znst Limt GQ70 Qtz20 Pyt Fe103T.	6042	43	0.8	838				
130	135	6043	80	10			10	T	1.8	GS20 Znst Grnst5 GQ55 Qtz20 Pyt Fe103T Limt	6043	39	0.9	725				
135	140	6044	75	25			T	T	2.0	GS30 GQ50 Qtz20 Fe103T Znst Limt Pyt Fe304T. Grnst	6044	19	0.9	410				
140	145	6045	75	20			5	T	1.5	GQ20 Stepbst Znst GS40 Py20 Qtz20 Limt. Fe304T Fe103T	6045	18	1.0	137				
145	150	6046	65	30			5	T	1.3	GQ30 GS25 Py25 Znst Limt Qtz20 Stepbst Fe103T Fe203T	6046	17	0.8	100				
150	155	6047	65	30			5	T	2.8	Fe2SST Stepbst GS20 Qtz20 GQ30 Py30 Fe103T Znst Limt.	6047	21	0.7	120				
155	160	6048	55	35			10	T	1.5	Fe2SST Znst GQ25 Qtz25 Stepbst Py20 GS30 Fe2SST Fe103T Limt	6048	9	0.8	177				
160	165	6049	75	10			15	T	1.8	GS30 SST GQ30 Qtz20 Py10 Fe2SST Stepbst Znst Fe103T Limt.	6049	10	0.8	122				
165	170	6050	75	10			15	T	2.5	Stepbst GS30 Qtz20 Fe2SST Py26 GQ20 Limt Znst Fe2SST Pyrit	6050	20	0.9	201				

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#126

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7208

Date Drilled APR 20/76 Elevation _____ Bearing _____ Page No. 4 Of 4

Casing Depth 10' Overburden Depth 85' Length of Hole 180' Dip 61°

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	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample	Geochemical Results				Assay Results		
From	To	No.	G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams		No.	Pb. (ppm)	Ag. (ppm)	Zn (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
170	175	6051	80	10			10	T	1.4	PBST GQ40 GS20 SHPBST FRSST PY20 INST LIMT QR20 FRIGST.	6051	14	1.0	435				
175	180	6052	75	10			15	T	1.5	PBST INST GQ30 GS20 SHPBST PY20 QR30 FRIGST FR20ST LIMT. GRNSHT.	6052	5	1.1	532				

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081274

/ #1

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7209

Date Drilled APR 20/76 Elevation _____ Bearing _____ Page No. 1 Of 4

Casing Depth 10' Overburden Depth 85' Length of Hole 210' Dip 63°

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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh.) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	5977	45	5		35	15	T	1.8	GQ 50 Grnst 35 Qtz. 10 GS 5 Lim. T Fe2O3 T Lim. T Py. T ZnS. T Fe3O4 T	5977	26	0.8	118			
10	15	5978	55	5		30	10	T	1.2	GQ 50 Grnst 30 Qtz. 15 GS 5 Lim. T ZnS T Fe2O3 T Fe3O4 T S.S. T	5978	30	0.8	100			
15	20	5979	45	15		30	10	T	1.1	GQ 40 Grnst. 30 Qtz. 35 GS 5 Lim. T ZnS. T Fe2O3 T Fe3O4 T Fe2O3 T	5979	31	0.8	119			
20	25	5980	45	20	T	25	10	T	2.0	GQ 60 Grnst. 25 Qtz. 10 GS. 5 ZnS T Lim. T Fe3O4 T Fe2O3 T Py. T S.S. T	5980	30	1.0	207			
25	30	5981	45	20	T	25	10	T	2.0	GQ 40 Grnst. 35 Qtz. 20 ZnS. T GS. 5 S.S. T Lim. T Fe3O4 T Fe2O3	5981	29	0.8	223			
30	35	5982	40	25	T	20	15	T	1.1	GQ 55 Grnst. 20 Qtz. 15 ZnS. T GS. 10 S.S. T Lim. T Fe2O3 T Fe3O4 T Py. T	5982	31	0.9	118			
35	40	5983	45	20		30	5	T	1.1	GQ 50 Grnst. 30 Qtz. 10 GS 10 Lim. T ZnS. T Fe3O4 T Fe2O3 T S.S. T Py. T	5983	27	0.9	103			
40	45	5984	40	25		20	15	T	2.0	GQ 50 Grnst. 20 Qtz. 10 GS. 20 ZnS. T S.S. T Fe3O4 T Lim. T Fe2O3 T Py. T	5984	23	0.8	179			
45	50	5985	40	25		25	10	T	1.3	GQ 40 Grnst. 30 Qtz. 20 GS 10 Lim. T ZnS. T Py. T	5985	24	0.9	403			
50	55	5986	30	25		25	10	T	1.0	GQ 30 Grnst. 30 Qtz. 10 ZnS. T Fe2O3 T Fe3O4 T GS. 10 Lim. T Py. T	5986	24	0.8	545			
55	60	5987	45	25	T	20	10	T	1.2	GQ 40 Grnst. 20 Qtz. 10 Fe2O3 T GS. 10 S.S. T Lim. T ZnS. T Fe3O4 T Py. T Fe2O3 T	5987	25	0.9	445			

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

41

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7709

Date Drilled APR. 20/76 Elevation _____ Bearing _____ Page No. 2 Of 4

Casing Depth 10' Overburden Depth 85' Length of Hole 210' Dip 63°

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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	5988	40	25	T	25	10	T	1.3	G.Q. 50 Grnst. 30 Qtz. 10 G.S. 10 S.S. T Fe2O3T Py.T MN.T FeCO3T Fe3O4T MN.T ZnS.T	5988	28	0.8	500			
65	70	5989	55	25	T	20	T	T	2.0	G.Q. 45 Grnst. 20 Qtz. 25 G.S. 10 S.S.T Lim.T ZnS.T Fe2O3T FeCO3T Fe3O4T MnT Py.T	5989	23	1.1	551			
70	75	5990	30	25	10	15	T	T	1.0	Qtz. 35. Grnst. 15 G.S. 15 G.Q. 35 Lim.T ZnS.T Fe3O4T FeCO3T Fe2O3T S.S.T Py.T	5990	22	1.1	285			
75	80	5991	50	30	5	10	5	T	1.3	G.Q. 40 Grnst. 25 Qtz. 15 G.S. 15 Lim.T S.S.T Fe3O4T FeCO3T ZnS.T Py.T Fe2O3T	5991	34	0.8	624			
80	85	5992	50	30	T	10	10	T	2.5	G.Q. 40 Grnst. 25 Qtz. 25 G.S. 10 Lim.T Py.T S.S.T Fe2O4 FeCO3T ZnS.T	5992	28	0.7	848			
85	90	5993	50	30	T	10	10	T	1.0	G.Q. 40 Grnst. 25 Qtz. 25 G.S. 10 Lim.T Py.T S.S.T Fe2O3T FeCO3T Mn.T Fe3O4T ZnS.T	5993	23	0.8	612			
90	95	5994	50	25		10	15	T	1.2	G.Q. 30 Qtz. 25 Grnst. 20 G.S. 25 Lim.T MnT ZnS.T Py.T Fe3O4T Fe2O3T	5994	31	1.1	1472			
95	100	5995	55	30		T	15	T	2.8	G.Q. 40 Grnst. 25 Qtz. 15 Py.T G.S. 20 Lim.T ZnS.T Fe3O4T Fe2O3 FeCO3T	5995	28	1.1	2375			
100	105	5996	60	30			10	T	2.4	G.Q. 45 Grnst. 25 G.S. 20 ZnS.T Qtz. 10 Lim.T Py.T Fe3O4T FeCO3T Fe2O3T	5996	34	1.0	877			
105	110	5997	90	20			T	T	2.0	Qtz. 40 G.Q. 40 G.S. 20 Fe2O3T FeCO3T Py.T Lim.T	5997	38	0.8	664			
110	115	5998	90	30			T	T	2.5	Qtz. 40 G.S. 20 G.Q. 30 Lim.T Py.T ZnS.T Fe3O4T Grnst.T FeCO3T S.S.T	5998	41	1.0	463			

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 72-05

Date Drilled APR 20/76 Elevation _____ Bearing _____ Page No. 3 Of 4

Casing Depth 10' Overburden Depth 85' Length of Hole 210' Dip -63°

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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	5999	80	20			T	T	2.3	G.Q.60 Qtz.30 G.S.20 Py.T Lim.T FeCO3T Grnst.T Fe3O4T	5999	27	0.7	294			
120	125	6000	70	20			10	T	2.3	G.Q.40 Qtz.30 Grnst 15 G.S.15 Lim.T Fe2O3T FeCO3T Fe3O4T	6000	19	0.8	232			
125	130	6001	80	10			10	T	2.3	Qtz.40 G.Q.45 G.S.10 Grnst 5 Lim.T Fe2O3T FeCO3T Fe3O4T	6001	12	0.6	173			
130	135	6002	75	10			15	T	1.0	Qtz.30 G.Q.30 G.S.30 Py.3 S.S.2 Lim.T FeCO3T Grnst.T Fe3O4T	6002	15	0.5	135			
135	140	6003	75	15			10	T	1.0	G.Q.55 Qtz.30 G.S.15 Py.T Grnst.T Lim.T S.S.T	6003	10	0.4	82			
140	145	6004	70	15			15	T	1.0	G.Q.45 Qtz.30 G.S.20 Grnst.5 Py.T S.S.T Lim.T	6004	9	0.5	70			
145	150	6005	75	10			15	T	2.0	G.Q.45 Grnst.T G.S.20 S.S.T Qtz.30 Py.5 FeCO3T Lim.T	6005	31	1.4	136			
150	155	6006	70	20			10	T	2.1	G.S.30 G.Q.40 Qtz.30 S.S.T Lim.T Fe2O3T	6006	48	0.8	139			
155	160	6007	50	40			10	T	2.3	G.S.40 Qtz.30 G.Q.19 Lim.1 Py.10 Fe2O3T	6007	161	1.9	213			
160	165	6008	50	50			T	T	2.0	G.S.30 G.Q.15 Qtz.20 Lim.T Py.15 S.S.T Fe2O3T	6008	105	1.7	243			
165	170	6009	50	40			10	T		G.Q.40 G.S.30 Qtz.25 Py.T Lim.T Fe2O3T FeCO3T Grnst.T	6009	33	0.5	107			

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#1

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7209

Date Drilled APR 20/76 Elevation _____ Bearing _____ Page No. 4 Of 4

Casing Depth 10' Overburden Depth 85' Length of Hole 210' Dip 63°

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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate grams	Panning Concentrate Mineral Content (%)	Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
170	175	6010	50	40			10	T	2.0	G.Q. 50 G.S. 20 Qtz. 10 ZnS T Py. 10 Lim T Fe2O3 T NFeCO3 T	6010	34	0.7	167			
175	180	6011	40	50			10	T	2.0	G.Q. 50 G.S. 30 Qtz. 20 Py. 20 ZnS T Lim T	6011	53	0.9	271			
180	185	6012	50	40			10	T	1.7	G.Q. 44 G.S. 20 Qtz. 20 FeAss. T Py. 15 ZnS. T Lim. T Fe2O3 T	6012	30	0.5	181			
185	190	6013	30	70			T	T	2.0	G.Q. 35 G.S. 30 Py. 20 FeAss. T Qtz. 15 Lim. T Steel Pbs. T ZnS. T	6013	18	0.6	151			
190	195	6014	30	60			10	T	2.3	G.Q. 20 G.S. 20 Py. 15 Qtz. 10 FeCO3 10 Steel Pbs. T ZnS T Lim. T	6014	41	0.8	158			
195	200	6015	10	80			10	T	2.0	G.Q. 40 G.S. 20 Py. 10 FeCO3 10 ZnS. T Qtz. T FeAss. T Lim. T Steel Pbs. T	6015	27	0.5	115			
200	205	6016	20	70			10	T	2.7	G.Q. 20 G.S. 20 Py. 10 Qtz. 5 FeCO3 3 Lim. T ZnS. T FeAss. T Steel Pbs. T	6016	36	1.0	118			
205	210	6017	35	50			15	T	2.1	G.Q. 40 G.S. 30 Qtz. 15 Py. 5 FeAss. T Lim. T Steel Pbs. T	6017	47	1.5	137			

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#137

Location SNOWDRIFT Latitude ____ Departure ____ Hole No. 7210

Date Drilled APR 20/76 Elevation ____ Bearing ____ Page No. 1 Of 3

Casing Depth 101 Overburden Depth 105-110' Length of Hole 130' Dip 61°

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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	5952	65			15	20	T	1.0	Graph Limt 2nst Grnst Py Gsio Qtz Gsio Qtz Fe2o3T Fe2o3T Fe2o3T	5952	22	1.2	112			
10	15	5953	70			15	15	T	0.8	Gsio Gsio Grnst Limt 2nst Py Qtz Fe2o3T Fe2o3T Fe2o3T	5953	20	0.9	55			
15	20	5954	60			25	15	T	1.3	Gsio Gsio Grnst Znst Limt Py Qtz Fe2o3T Cst Fe2o3T Fe2o3T	5954	20	0.8	64			
20	25	5955	65	T		20	15	T	2.0	Gsio Gss Grnst Znst Sst Qtz Fe2o3T Limt Py Fe2o3T Fe2o3T	5955	18	0.8	59			
25	30	5956	60	T		20	20	T	2.8	Gsio Gsio Grnst Znst Py Qtz Sst Limt Fe2o3T Fe2o3T Fe2o3T	5956	31	1.3	88			
30	35	5957	75	T		10	15	T	1.5	Gsio Gsio Grnst Znst Py Limt Qtz Fe2o3T Fe2o3T Fe2o3T	5957	32	0.6	82			
35	40	5958	75	T		10	15	T	1.8	Gss Gsio Qtz Znst Limt Py Grnst Sst Fe2o3T Fe2o3T Fe2o3T	5958	33	0.9	104			
40	45	5959	80	5		T	15	T	1.0	Gsio Gsio Grnst Znst Sst Py Qtz Limt Fe2o3T Fe2o3T	5959	34	1.0	150			
45	50	5960	85	5		T	10	T	0.9	Gsio Gsio Grnst Py Znst Sst Qtz Limt Fe2o3T Fe2o3T	5960	29	1.1	270			
50	55	5961	80	5			15	T	2.5	Gsio Gsio Grnst Znst Limt Py Qtz Fe2o3T Fe2o3T Fe2o3T	5961	28	0.8	438			
55	60	5962	75	5		10	10	T	1.5	Gsio Znst Py Limt Sst Grnst Gsio Qtz Fe2o3T Fe2o3T Fe2o3T	5962	28	1.0	460			

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7210

Date Drilled APR 20/76 Elevation _____ Bearing _____ Page No. 2 Of 3

Casing Depth 10' Overburden Depth 105-110' Length of Hole 130' Dip 61°

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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	5963	70	T		10	20	T	1.4	GQ40 Grnst20 Qtz30 FeLiST 2ndST PyT GS10 LimT FeLiST FeLiST	5963	31	1.1	400			
65	70	5964	70	5		10	15	T	1.0	GQ40 Grnst30 Qtz10 2ndST LimT PyT GQ40 GrFeLiST FeLiST FeLiST	5964	30	1.0	468			
70	75	5965	85	T		T	15	T	1.3	GQ40 GS5 Grnst30 2ndST LimT PyT Qtz10 FeLiST FeLiST FeLiST	5965	33	0.9	1018			
75	80	5966	70	T	T	10	20	T	1.8	FeLiST Grnst20 Qtz30 GQ40 GS10 PyT LimT FeLiST 2ndST FeLiST	5966	42	1.0	375			
80	85	5967	35	5		10	50	T	1.8	FeLiST 2ST 2ndST Grnst15 Qtz30 GS10 GQ45 LimT FeLiST FeLiST	5967	30	1.0	301			
85	90	5968	55	5		T	40	T	2.3	Qtz50 GS10 Grnst10 2ndST LimT PyT GQ30 FeLiST FeLiST SST.	5968	23	1.1	129			
90	95	5969	30	T	10	5	55	T	3.0	FeLiST GS10 Grnst5 GQ40 Qtz20 SS10 FeLiST 2ndST FeLiST LimT PyT	5969	21	0.6	103			
95	100	5970	30	10	40	T	20	T	3.5	FeLiST LimT GS5 Stepdust GQ40 SS5T Qtz30 PyT 2ndST FeLiST	5970	25	0.7	108			
100	105	5971	80	5			15	T	2.5	GS10 Grnst10 Qtz20 FeLiST FeLiST FeLiST 2ndST GS10 SS10 PyT LimT	5971	26	0.9	442			
105	110	5972	10			85	5	T	1.0	FeLiST GQ40 Grnst30 2ndST GS5T PyT Qtz FeLiST FeLiST	5972	31	5.3	2386			
110	115	5973	5			90	5	T	2.8	Lim 2-0 GQ40 Grnst 40 2ndST GS5 PyT Qtz FeLiST SST FeLiST	5973	35	5.4	1881			

DD-216

#137

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7210

Date Drilled: APR 30/76 | Elevation: | Bearing: | Page No.: 3 Of 3

Casing Depth: 10' | Overburden Depth: 105-110' | Length of Hole: 130' | Dip: 61°

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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)		Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	5974	60			30	10	T	3.5	Sr-Post Lim15 Grnst40 GQ35 GS5 MNT Mst PYT Qtz5 Fe103T Fe203T	5974	31	1.6	940				
120	125	5975	45			40	15	T	2.8	Lim20 PYT GQ35 Qtz5 Fe103T Grnst30 GS5 SST MNT Fe304T Fe203T	5975	29	3.0	1195				
125	130	5976	60			25	15	T	3.0	GS10 Qtz5 Grnst30 GQ40 Lim10 Fe103T PYT Mst Fe103T Lim SST. Fe203T	5976	25	1.7	811				

DD-216

091274

#106

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7211

Date Drilled: APR 20/76 | Elevation: | Bearing: | Page No.: 1 Of 4.

Casing Depth: 10' | Overburden Depth: 90-95' | Length of Hole: 180' | Dip: 58°

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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)		Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	5917	50	T		35	15	T	2.3	GQ40 GS10 Grnst30 Inst Lim Py Qtz20 Fe1-3T Fe2-3T Fe3-4T.	5917	35	1.4	111				
10	15	5918	55	T		35	10	T	1.0	GQ50 GS10 Grnst30 Inst Lim Py Qtz10 Fe1-3T Fe2-3T Fe3-4T.	5918	34	1.4	103				
15	20	5919	55	5		40	T	T	1.3	GQ50 GS5 Grnst30 Inst Lim Py Qtz15 Fe1-3T Fe2-3T Fe3-4T.	5919	27	1.2	96				
20	25	5920	40	10		40	10	T	1.8	GQ50 GS5 Grnst30 Py Inst Lim Qtz15 Fe1-3T Fe2-3T Fe3-4T.	5920	32	1.1	97				
25	30	5921	45	10		35	10	T	2.0	GQ40 GS7 Grnst40 SS Inst Py Qtz20 Lim Fe1-3T Fe2-3T Fe3-4T.	5921	22	1.2	87				
30	35	5922	50	10		40	T	T	2.2	GQ40 Grnst30 Inst Lim Py GS5 SS Qtz25 Fe3-4T Fe2-3T Fe1-3T	5922	21	1.1	87				
35	40	5923	45	10		35	10	T	2.3	GQ50 GS5 Grnst30 SS Lim Py Qtz15 Fe3-4T Fe2-3T Fe1-3T Inst	5923	21	1.0	89				
40	45	5924	45	15		30	10	T	2.5	GQ50 GS10 Grnst20 Lim Inst Py Qtz20 SS Fe1-3T Fe2-3T Fe3-4T	5924	23	1.2	111				
45	50	5925	40	20		30	10	T	1.6	GQ50 GS10 SS Qtz20 Inst Lim Py Grnst15 Fe1-3T Fe2-3T Fe3-4T	5925	22	1.2	156				
50	55	5926	40	20		30	10	T	1.0	Fe1-3T GS7 Lim Qtz20 Inst GQ50 SS Grnst25 Py Fe2-3T Fe3-4T Lim.	5926	24	1.3	345				
55	60	5927	40	20		30	10	T	1.2	GQ50 SS GS10 Grnst20 Inst Py Lim Qtz20 Fe1-3T Fe2-3T Fe3-4T	5927	16	1.2	541				

DD-216

#106

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7211

Date Drilled: APR 20/76 | Elevation: | Bearing: | Page No.: 2 Of 4

Casing Depth: 10' | Overburden Depth: 90-95' | Length of Hole: 180' | Dip: 58°

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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)		Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	5928	55	15		25	5	T	1.2	GQ30 GS10 Grnst35 SST Limt Pyt Qtz2 Inst Fe1O3T Fe2O3T Fe3O4T	5928	30	1.2	1081				
65	70	5929	50	15		25	10	T	1.0	Grnst50 GQ30 Inst SST Pyt Qtz15 GS4 Limt Fe2O3T Fe1O3T MNT	5929	32	1.4	789				
70	75	5930	35	25		30	10	T	1.0	GQ40 Limt Inst Qtz20 Pyt GS10 SS10 Grnst20 Fe1O3T Fe2O3T Fe3O4T	5930	24	1.3	521				
75	80	5931	50	50		T	T	T	0.9	GQ40 GS20 Grnst30 Inst SST Pyt Qtz10 Fe1O3T Fe2O3T Limt Fe3O4T	5931	25	1.1	384				
80	85	5932	40	60			T	T	2.0	GQ60 GS25 Grnst5 Inst Pyt Limt Qtz10 Fe1O3T Fe2O3T	5932	32	1.1	312				
85	90	5933	30	60			10	T	2.8	GS10 Inst SST GQ60 Grnst10 Qtz20 Pyt Fe1O3T Fe2O3T	5933	25	0.6	183				
90	95	5934	30	60			10	T	1.2	GQ50 GS15 Qtz30 Pyt Inst Limt Grnst5 Fe1O3T SST	5934	28	0.7	160				
95	100	5935	50	50			T	T	1.8	GS45 Inst SST Grnst5 Limt GQ60 Qtz20 Pyt Fe1O3T Fe3O4T	5935	119	2.1	139				
100	105	5936	50	50				T	1.4	GS30 Limt Grnst5 Inst GQ60 Qtz20 SST Pyt Fe1O3T Fe2O3T	5936	49	0.9	146				
105	110	5937	50	50			T	T	2.0	GQ60 GS20 Grnst5 Inst Limt Pyt Qtz15 SST Fe1O3T Fe2O3T	5937	43	0.8	90				
110	115	5938	55	30			15	T	1.4	GS25 Limt Inst Grnst5 GQ60 SST Qtz20 Pyt Fe1O3T Fe1O3T	5938	34	1.9	142				

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#1106

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7211

Date Drilled APR 20/76 Elevation _____ Bearing _____ Page No. 3 of 4

Casing Depth 10' Overburden Depth 90-95' Length of Hole 180' Dip 58°

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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	5939	60	40			T	T	1.5	GQ-55 GS15 Qtz30 pebbles Grnst Limt pyt sst Grnstt.	5939	13	0.7	55			
120	125	5940	55	35			10	T	2.3	GQ20 SS10 Limt Grnstt Grnstt GQ50 Qtz20 pyt pebbles pebbles pebbles	5940	16	0.9	123			
125	130	5941	60	30			10	T	1.8	GQ50 GQ20 Grnstt Limt Grnst pyt Qtz30 pebbles pebbles sst.	5941	12	0.7	74			
130	135	5942	70	20	T		10	T	1.0	GQ50 Qtz50 GS10 Limt SS10 pebbles.	5942	9	0.5	47			
135	140	5943	65	10	15		10	T	1.3	SS10 Qtz50 GS5 Grnst pyt GQ25 pebbles limit.	5943	11	0.9	93			
140	145	5944	60	25	15		T	T	1.0	SS10 Grnst Grnstt GQ20 Qtz30 GQ20 pebbles limt.	5944	13	0.8	111			
145	150	5945	60	30	10		T	T	1.0	pebbles GQ50 GS10 Limt Grnstt Qtz20 pebbles Grnst pebbles	5945	18	1.3	900			
150	155	5946	20	10		70		T	0.8	GQ50 GS5 Grnstt30 Limt pyt Qtz15 Grnst pebbles pebbles	5946	9	1.2	2802			
155	160	5947	10	10		80		T	1.3	SS5 Grnstt50 Qtz20 Grnst GS5 pyt GQ25 Limt pebbles	5947	13	0.8	641			
160	165	5948				100			1.2	Grnstt 60 SS10 Grst Limt GQ10 Qtz20 Grnst.	5948	14	1.0	849			
165	170	5949				100			1.5	Grnstt 60 py SS5 Qtz GS5 GQ20 Grnst Limt pebbles	5949	14	1.3	739			

DO-24

#106

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7211

Date Drilled: APR 20/76 | Elevation: | Bearing: | Page No.: 4 Of 4

Casing Depth: 10' | Overburden Depth: 90-95' | Length of Hole: 180' | Dip: 58°

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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)		Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
170	175	5950	10			90		T	1.0	Grnst 50 GS10 GQ30 Pelvt Limt Qtz10 Pyt.	5950	15	1.1	645				
175	180	5951	10			90		T	1.2	GS20 Grnst 50 Qtz10 Limt GQ20 Pelvt Pyt.	5951	11	1.3	681				

DD-216

081274

#96

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7212

Date Drilled _____ Elevation _____ Bearing _____ Page No. 1 Of 4

Casing Depth 20' Overburden Depth 65' Length of Hole 190' Dip 60°

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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (%)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	5880	65	T		15	20	T	1.0	15 GQSO GRNST GRAPH 20ST LIMST QTZST PYT FRIOT PYT FRIOT	5880	24	0.9	94			
10	15	5881	75	T		10	15	T	0.4	GQSO GRNST GRAPHITE SCHIST LIMST PYT LIMST QTZSO FRIOT FRIOT FRIOT	5881	23	1.4	98			
15	20	5882	65			15	20	T	1.2	GQSO GRNST GRAPHSO LIMST 20ST PYT QTZ FRIOT FRIOT SST.	5882	25	1.2	107			
20	25	5883	65	T		15	20	T	1.4	GQSO GRNST GRAPHSO 20ST PYT QTZST SST LIMST FRIOT FRIOT	5883	20	1.0	77			
25	30	5884	75	T		10	15	T	1.8	GQSO GRNST GRAPHSO PYT SST QTZSO 20ST FRIOT FRIOT LIMT	5884	20	1.2	85			
30	35	5885	75	T		10	15	T	1.5	GQSO GRNST GRAPHSO LIMT 20ST PYT QTZSO FRIOT FRIOT FRIOT	5885	22	1.3	93			
35	40	5886	80	T		10	10	T	1.0	GQSO PYT 20ST QTZSO PYT GRNST SST GRAPHSO LIMT FRIOT FRIOT	5886	19	0.8	58			
40	45	5887	80			5	15	T	1.3	PYT SST GRNST GRAPH 20ST GQSO GRAPHSO PYT FRIOT FRIOT.	5887	23	1.2	284			
45	50	5888	80			5	15	T	1.0	PYT 20ST SST QTZSO GQSO GRNST GRAPHSO PYT FRIOT LIMT FRIOT	5888	19	1.4	89			
50	55	5889	80			10	10	T	1.2	PYT 20ST SST QTZSO GQSO GRNST GRAPHSO FRIOT FRIOT FRIOT LIMT	5889	25	1.2	324			
55	60	5890	70	T	T	15	15	T	1.8	GQSO CHST SST QTZSO PYT GRNST SST GRAPHSO LIMT FRIOT FRIOT FRIOT.	5890	20	1.2	872			

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#96

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7212

Date Drilled: APR 20/76 | Elevation: | Bearing: | Page No.: 2 Of 4

Casing Depth: 20' | Overburden Depth: 65' | Length of Hole: 190' | Dip: 60°

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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)		Assay Results Ag. (oz/ton)	Pb. (%)	Z (%
60	65	5891	70			15	15	T	1.5	PbST GS10 ZnST Qtz20 GQ30 SS10 Grnst30 PYT Fe2O3T Fe1O3T Limt	5891	46	1.3	797				
65	70	5892	30	25	35	T	10	T	1.1	SS30 GS10 GQ30 ZnST PYT Qtz20 Grnst10 Limt Fe1O3T Fe2O3T	5892	32	1.2	335				
70	75	5893	25	10	35		30	T	1.0	SS25 Qtz40 GS15 PYT Grnst10 GQ10 Limt ZnST Fe1O3T.	5893	77	1.4	386				
75	80	5894	10	10	55		25	T	1.2	SS40 ZnST GQ15 Qtz30 GS5 Grnst10 PYT Fe1O3T.	5894	92	2.1	426				
80	85	5895	30	T	20		50	T	2.0	GQ20 GS5 Qtz60 PYT SS15 ZnST Grnst T. Limt Fe1O3T	5895	338	4.2	475				
85	90	5896	20	T	15		65	T	1.8	SS20 ZnST Grnst T GS10 GQ30 Qtz40 PYT Fe1O3T Fe2O3T.	5896	304	5.3	740				
90	95	5897	45	15	20		20	T	1.0	SS15 PYT ZnST GQ15 GS20 Qtz30 Grnst20 Limt Fe1O3T.	5897	234	3.4	599				
95	100	5898	15	10	60		15	T	1.4	SHPbST PYT GQ20 GS10 ZnST SS35 Qtz35 Grnst T. Limt Fe1O3T	5898	218	3.3	486				
100	105	5899	40	60			T	T	1.3	PbST Limt GQ50 Qtz20 ZnST GS30 PYT SST Fe2O3T Fe1O3T	5899	310	4.7	538				
105	110	5900	20	20	40		20	T	2.5	PbST Grnst T GQ30 SS30 GS10 Qtz30 Fe1O3T. Limt ZnST PYT	5900	44	1.6	487				
110	115	5901	15	15	45		25	T	2.0	PbST Limt Grnst T Qtz20 SS20 GS20 GQ40 ZnST Fe1O3T Fe2O3T	5901	212	3.6	285				

DO-216

#96

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7212

Date Drilled APR 20/76 Elevation _____ Bearing _____ Page No. 3 Of 4

Casing Depth 20' Overburden Depth 65° Length of Hole 190' Dip 60°

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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%
115	120	5902	65	10	10		15	T	1.5	POST GRNST LIMT GS30 GQ40 QTZ30 FELDST. PYT FELDST	5902	55	1.6	232			
120	125	5903	80	T	T		20	T	1.0	PBST ZNST LIMT GS20 GQ50 QTZ30 PYT FELDST FELDST.	5903	131	1.7	97			
125	130	5904	80	T	T		20	T	1.5	PBST GS20 GQ40 LIMT SS10 QTZ30 ZNST PYT.	5904	114	1.7	95			
130	135	5905	85	T			15	T	1.0	GQ50 GS20 GRNSTT PBST ZNST LIMT QTZ30 FELDST.	5905	81	1.9	47			
135	140	5906	85	5			10	T	1.0	PBST GS20 GQ50 SST. ZNST LMT QTZ30 FELDST PYT GRNSTT	5906	211	1.8	135			
140	145	5907	90	T			10	T	1.5	PBST GS10 GRNSTIO ZNST SST GQ40 QTZ40 FELDST LIMT & PYT.	5907	287	4.6	106			
145	150	5908	85	10			15	T	1.3	PBST LIMT GRNST SST QTZ40 GS15 GQ45 FELDST ZNST FELDST.	5908	113	1.8	115			
150	155	5909	85	5			10	T	1.5	STEPBST PYT GRNST SST GS30 GQ10 QTZ30 LIMT ZNST FELDST FLDST.	5909	92	1.9	134			
155	160	5910	75	10	T		15	T	1.0	FBST SST GQ30 PY10 GS15 QTZ40 ZNST LIMT FELDST.	5910	75	1.8	116			
160	165	5911	60	T			40	T	1.3	STEPBST SST GQ25 FBST QTZ60 GS10 PYT. FELDST ZNST	5911	59	1.7	130			
165	170	5912	35	T			65	T	1.8	PBST SS10 GQ30 GS10 STEPBST FBST QTZ40 LIMT PYT ZNST FELDST	5912	45	1.3	90			

DD 216

#96

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7212

Date Drilled: APR 20/76 | Elevation: | Bearing: | Page No.: 4 Of 4

Casing Depth: 20' | Overburden Depth: 65' | Length of Hole: 190' | Dip: 60°

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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)		Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
170	175	5913	35	10	25		30	T	1.0	STEPBST GQ40 ~~PY~~ SS20 PY10 FEASST QTZ30 LIMT FE103T	5913	57	1.2	150				
175	180	5914	65	10	10		15	T	1.5	PBST SS10 QTZ30 GQ40 STEPBST FEASST PY20 ZNST LIMT FE103T	5914	48	1.3	108				
180	185	5915	75	T	10		15	T	2.0	PBST QTZ30 GQ30 GS20 STEPBS2 FEASST PY18 LIMT FE203T FE103T SST ZNST	5915	54	1.7	164				
185	190	5916	70	T	10		20	T	1.5	PBST QTZ15 GQ50 GS15 STEPBS2 FEASST PY18 FE203T LIMT ZNST FE103T	5916	63	1.6	272				

DD-216

01274

#55

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. T213

Date Drilled APR 19 & 20/76 Elevation _____ Bearing _____ Page No. 1 Of 4

Casing Depth 10' Overburden Depth 65' Length of Hole 200' Dip 62°

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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	5841	50	T		40	10	T	1.2	G.Q.40 Grnst. 40 Qtz. 20 Fe_3O_4 T Py. T Lim T Fe_2O_3 T $FeCO_3$ T ZnS. T GS T	5841	16	1.3	95			
10	15	5842	45	T		45	10	T	2.3	Grnst. 45 G.Q 40 Qtz 15 Mn. T Fe_2O_3 T G.S T Py. T Lim T Fe_3O_4 T $FeCO_3$ T ZnS. T	5842	15	1.4	107			
15	20	5843	50			50	T	T	3.0	G.Q. 45 Grnst 45 Qtz 10 Fe_2O_3 T Py. T Fe_3O_4 T G.S. T Lim. T ZnS. T SS. T $FeCO_3$ T	5843	21	1.6	97			
20	25	5844	40	10		45	5	T	2.7	Grnst 55 G.Q 35 G.S. T Qtz. 10 Lim T Py. T ZnS. T $FeCO_3$ T Fe_2O_3 T Fe_3O_4 T	5844	20	1.2	77			
25	30	5845	45	10		45	T	T	2.3	Grnst. 50 G.Q. 35 Qtz. 10 G.S. 5 Py. T Fe_3O_4 T ZnS. T Lim T $FeCO_3$ T Fe_2O_3 T	5845	17	1.4	72			
30	35	5846	40	15		40	5	T	3.1	G.Q 40 Grnst 35 G.S. T Qtz. 5 Py. 20 ZnS. T Lim T $FeCO_3$ T Fe_3O_4 T SS. T	5846	17	1.5	85			
35	40	5847	50	20		30	T	T	3.0	G.Q 50 Grnst. 45 Qtz. 5 Py. 2 G.S. T Lim. T ZnS. T Fe_3O_4 T	5847	13	1.3	66			
40	45	5848	55	15		30	T	T	3.7	G.Q. 54 Grnst. 30 Qtz. 15 ZnS. T G.S. T S.S. T Py. T Lim. T $FeCO_3$ T Fe_3O_4 T Fe_2O_3 T	5848	23	1.1	109			
45	50	5849	45	20		25	10	T	0.6	G.Q. 50 Grnst. 40 Qtz. 10 Py. T ZnS. T G.S. T Lim. T Fe_3O_4 T $FeCO_3$ T Fe_2O_3 T	5849	16	1.3	86			
50	55	5850	50	20		20	10	T	3.0	Grnst. 50 G.Q. 40 Qtz. 10 Lim T ZnS. T G.S. T Py. T Fe_3O_4 T $FeCO_3$ T Mn. T	5850	24	1.0	193			
55	60	5851	55	25		20	T	T	1.3	G.Q. 61 Grnst. 25 Qtz. 10 Lim. 1 S.S 3 ZnS. T G.S T Fe_3O_4 T Py. T	5851	27	1.4	1192			

D0216

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#5

Location SNOWDRIFT | Latitude | Departure | Hole No. 72-13

Date Drilled APR 19 & 20/76 | Elevation | Bearing | Page No. 2 Of 4

Casing Depth 10' | Overburden Depth 65' | Length of Hole 200' | Dip 62°

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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	5852	60	20	10	T	10	T	2.1	GQ.40 Grnst.20 Qtz. 30 S.S.10 GS.T Lim.T Py.T FeCO3T Fe3O4T	5852	175	2.2	671			
65	70	5853	40	10	40		10	T	2.5	Qtz 40 Grnst.15 G.Q.10 Lim.1 S.S.30 G.S.5 Fe2O3T Fe3O4T ZnS.T	5853	45	0.9	366			
70	75	5854	40	10	50		T	T	2.1	Qtz.40 S.S.30 Grnst.20 G.Q. 10 G.S.T Lim T ZnS.T Fe2O3T Fe2O3T	5854	59	1.0	569			
75	80	5855	30	10	60		T	T	3.0	Qtz.54 S.S.25 Grnst.10 Fe2O3 1 G.Q. 10 ZnS T G.S T Py.T Lim.T FeCO3T	5855	86	1.3	1269			
80	85	5856	30	20	50		T	T	2.0	Qtz.30 SS 20 G.Q.30 G.S.20 Lim.T Fe3O4T Fe2O3T FeCO3T	5856	26	1.0	579			
85	90	5857	40	30	30		T	T	1.5	Qtz.20 S.S.30 G.S.20 G.Q.30 Lim.T Fe3O4T Fe2O3T	5857	31	1.0	540			
90	95	5858	20	40	40		T	T	1.5	Qtz.30 S.S.30 G.Q.20 G.S.20 Grnst.T Lim.T Fe3O4T Py.T Fe2O3T	5858	101	2.4	438			
95	100	5859	20	40	35		5	T	2.4	Qtz.35 S.S.40 G.Q.20 G.S.5 Lim.T Fe2O3T Fe3O4T	5859	159	3.4	501			
100	105	5860	35	50	15		T	T	1.5	G.S.50 G.G.30 Qtz.10 S.S.10 Lim.T Fe2O3T Fe3O4T FeCO3T Py.T	5860	36	1.7	622			
105	110	5861	10	90	T		T	T	3.0	G.S.20 G.Q.10 Qtz.10 S.S.T Lim T Fe3O4T	5861	24	1.0	334			
110	115	5862	30	60	10		T	T		G.Q.50 G.S.30 S.S.10 Qtz.10 Lim.T Fe2O3T	5862	24	1.1	549			

DD-216

#55

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7213

Date Drilled APR 19 + 20/76 Elevation _____ Bearing _____ Page No. 3 Of 4

Casing Depth 10' Overburden Depth 65' Length of Hole 200' Dip 62°

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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	5863	30	50	10		10	T	2.0	GS 40 GQ 30 Qtz 20 SS 10 Lim T Py T Fe3O4 T Fe2O3 T	5863	22	0.7	377			
120	125	5864	30	50	10		10	T	1.6	GS 35 GQ 35 Qtz 20 SS 10 Lim T Py T Fe2O3 T FeCO3 T	5864	29	1.3	433			
125	130	5865	30	50	15		5	T	2.5	GS 40 GQ 35 Qtz 20 SS 5 STEEL Pbs T Lim T FeCO3 T FeAss T Fe2O3 T	5865	44	0.9	439			
130	135	5866	35	35	25		5	T	2.5	GS 35 GQ 34 Qtz 20 Lim 1 SS 10 Fe2O3 T Py T Grnst T	5866	34	0.9	345			
135	140	5867	30	25	25		20	T	2.2	Qtz 40 GS 20 GQ 30 SS 5 Grnst 5 Lim T Fe2O3 T Py T	5867	28	0.8	564			
140	145	5868	35	40	20		5	T	2.0	GS 10 GQ 45 SS 20 Qtz 10 Py 15 Grnst T Lim T Pbs T FeCO3 T Fe2O3 T	5868	716	5.9	1010			
145	150	5869	15	70	10		5	T	2.3	GS 40 GQ 27 Qtz 20 Py 3 SS 10 Lim T Fe2O3 T FeCO3 T	5869	313	2.8	429			
150	155	5870	40	60	T		T	T	1.5	GQ 50 GS 25 Qtz 15 Py 5 SS 5 Lim T Fe2O3 T Fe3O4 T	5870	106	1.7	276			
155	160	5871	50	50			T	T	2.5	GQ 82 QS 5 Qtz 10 Py 3 Lim T Fe3O4 T SS T FeAss T	5871	49	1.1	112			
160	165	5872	60	40			T	T	1.8	GQ 80 GS 5 Qtz 10 Py 5 Lim T Fe3O4 T	5872	41	0.9	208			
165	170	5873	60	40			T	T	2.0	GQ 60 GS 20 Qtz 10 Py 10 Pbs T STEEL Pbs T Lim T Fe3O4 T	5873	106	1.6	196			

DD-216

#55

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7213

Date Drilled APR 19 + 20 / 76 Elevation _____ Bearing _____ Page No. 4 Of 4

Casing Depth 10' Overburden Depth 65' Length of Hole 200' Dip 62°

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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
170	175	5874	70	30			T	T	2.3	G.Q.15 G.S.10 Qtz.10 Py.5 Lim.T S.S.T. ZnS.T	5874	84	1.5	218			
175	180	5875	70	30				T	2.0	G.Q.60 G.S.5 Qtz.20 Py.15 ZnS.T STEEL Pbs.T S.S.T. Lim.T Pbs.T	5875	29	0.8	83			
180	185	5876	80	20			T	T	2.6	G.Q.55 G.S.20 Qtz.10 Py.15 Lim.T ZnS.T S.S.T FeASS.T STEEL Pbs.T Pbs.T	5876	39	1.0	128			
185	190	5877	70	30				T	3.7	G.Q.50 Py.20 G.S.25 Qtz.5 Lim.T ZnS.T Fe_2O_3.T Fe_3O_4T STEEL Pbs.T	5877	31	0.8	75			
190	195	5878	60	40				T	4.3	G.Q.30 G.S.25 Py.25 Qtz.20 S.S.T Lim.T ZnS.T Fe_3O_4T S.S.T STEEL Pbs.T	5878	21	1.0	95			
195	200	5879	80	20				T	2.6	G.Q.50 G.S.20 Qtz.15 Py.15 Lim.T FeASS.T Pbs.T STEEL Pbs.T. ZnS.T	5879	15	0.9	56			

DD-216

Ol1274

#14

UNITED KENO HILL MINES LTD.
OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7214

Date Drilled: APR 19/76 | Elevation: | Bearing: | Page No.: 1 Of 4

Casing Depth: 10' | Overburden Depth: 60-65' | Length of Hole: 210' | Dip: 60°

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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)		Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	5800	50	10		30	10	T	1.8	PbST ZnST LimT QtZ35 GS15 GQ40 GrnSt10 SST PYT FeIO3T FeZO3T	5800	28	1.4	167				
10	15	5801	50	10		30	10	T	1.2	PbST PYT ZnST QtZ20 GS20 GQ40 GrnSt20 FeIO3T FeZO3T LimT.	5801	27	1.3	259				
15	20	5802	45	10		35	10	T	1.5	PbST GQ40 ZnST GS15 SS5 GrnSt20 QtZ20 FeZO3T FeIO3T LimT PYT	5802	22	1.3	109				
20	25	5803	50	15		35	T	T	2.0	GQ50 GS10 PYT ZnST StePbST GrnSt30 QtZ10 FeIO3T FeZO3T LimT.	5803	28	1.6	84				
25	30	5804	45	15		40	T	T	1.6	GrnSt40 GS10 GQ30 LimT PYT QtZ20 ZnST SST FeIO3T FeZO3T.	5804	23	1.2	72				
30	35	5805	40	15		35	10	T	1.8	PbST GQ50 GrnSt20 StePbST GS10 QtZ20 LimT FeZO3T FeIO3T ZnST	5805	25	1.3	133				
35	40	5806	45	15		30	10	T	1.0	StePbST ZnST QtZ20 GS10 GQ40 GrnSt30 PYT FeIO3T FeZO3T LimT	5806	23	1.2	87				
40	45	5807	50	15		25	10	T	1.3	GQ40 FeASST ZnST PYT GS5 QtZ30 GrnSt25 LimT FeIO3T FeZO3T. ~~LimT~~	5807	21	0.9	168				
45	50	5808	50	15		25	10	T	1.8	PbST PYT ZnST GS10 GQ35 SST GrnSt35 QtZ20 FeIO3T FeZO3T LimT.	5808	22	1.2	126				
50	55	5809	50	20		15	15	T	1.2	GQ40 GS10 SST GrnSt30 LimT ZnST PYT QtZ20 FeIO3T FeZO3T FeZO3T	5809	30	1.4	218				
55	60	5810	65	20		10	5	T	1.5	GQ50 PYT ZnST QtZ10 GS10 GrnSt30 LimT FeZO3T FeIO3T FeZO3T	5810	24	1.3	248				

DD-216

#14

UNITED KENO HILL MINES LTD.
OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 1214

Date Drilled: APR 19/76 | Elevation: | Bearing: | Page No.: 2 Of 4

Casing Depth: 10' | Overburden Depth: 60-65' | Length of Hole: 210' | Dip: 60°

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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)		Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	5811	65	25	T	10	T	T	1.5	PbST PYT ZnST Qtz10 GS10 GQ50 Grnst30 Fe103T Fe203T LimT	5811	39	1.8	1410				
65	70	5812	65	25	10	T	T	T	1.4	PYT ZnST LimT Qtz15 GQ50 GS10 SS5 Grnst20 Fe103T Fe203T Fe304T	5812	35	1.5	1115				
70	75	5813	45	50	5		T	T	1.2	GQ40 PYT ZnST Qtz10 GS20 SS10 Grnst20 Fe103T LimT Fe203T.	5813	31	1.8	587				
75	80	5814	45	35	20		T	T	1.3	SS10 LimT ZnST Grnst25 GS25 GQ30 Qtz10 PYT Fe103T Fe203T Fe304T	5814	34	1.1	541				
80	85	5815	40	45	15		T	T	1.5	SS10 FeASST GQ20 ZnST GS30 PYT Qtz30 Grnst10 Fe103T Fe203T LimT	5815	31	1.8	296				
85	90	5816	40	45	15		T	T	1.8	PbST ZnST GQ40 Grnst10 SePbST PY10 SS10 Qtz30 Fe103T LimT Fe304T.	5816	42	1.9	440				
90	95	5817	35	50	10		5	T	1.5	PbST SS25 GS25 Qtz30 ZnST GrnstT PYT GQ20 Fe203T Fe103T LimT	5817	26	1.8	289				
95	100	5818	60	30	10		T	T	2.0	PbST SS30 Qtz50 GS10 Fe103T ZnST PYT GQ10 LimT	5818	25	1.8	330				
100	105	5819	60	30	10			T	2.5	PbST SS20 Qtz50 ZnST PYT LimT GQ20 GS10	5819	19	1.4	162				
105	110	5820	60	40	T			T	2.0	PbST SS5 GS10 FeASST Qtz35 GQ50 ZnST LimT Fe103T	5820	24	1.3	252				
110	115	5821	70	30	T			T	2.3	FeASST SS5 Qtz30 GS10 LimT PYT GQ55 ZnST Fe103T	5821	20	1.3	341				

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#14

UNITED KENO HILL MINES LTD.
OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 1214

Date Drilled: APR 19/76 | Elevation: | Bearing: | Page No.: 3 Of 4

Casing Depth: 10' | Overburden Depth: 60-65' | Length of Hole: 210' | Dip: 60°

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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)		Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	5822	40	40	15		5	T	1.5	PbST ZnST GQ30 FeASST SS10 Qtz40 GS20 Fe103T LimT PYT.	5822	31	1.9	195				
120	125	5823	20	40	40		T	T	1.8	PbST GQ30 GS20 Qtz30 StePbST FeASST SS20 PYT ~~[illegible]~~ Fe103T ZnST LimT	5823	31	2.0	235				
125	130	5824	30	30	40		T	T	2.3	StePbST GQ20 GS20 PY10 FeASST SS20 Qtz30 Fe103T ZnST LimT	5824	32	1.5	135				
130	135	5825	30	50	20		T	T	2.0	StePbST Qtz30 GS25 FeASST PY5 SS20 Fe103T LimT GQ20	5825	25	1.7	129				
135	140	5826	10	70	10		10	T	2.3	StePbST ZnST PYT GQ20 FeASST SS30 Qtz30 GS20 LimT Fe103T ~~[illegible]~~ Fe1-XST.	5826	28	1.4	133				
140	145	5827	40	50	T		10	T	2.5	StePbST GS10 GQ40 FeASST SS10 Qtz40 Fe103T LimT ZnST PYT	5827	41	1.4	92				
145	150	5828	40	40			20	T	1.8	PbST GQ20 Qtz40 StePbST SS20 GS20 PYT Fe103T Fe1-XST LimT	5828	34	1.4	85				
150	155	5829	40	40			20	T	2.0	PbST Fe103T PYT LimT SS20 Qtz50 GS10 GQ20 Fe1-XST.	5829	22	1.0	95				
155	160	5830	60	20			20	T	1.5	PbST PYT ZnST GQ20 StePbST SS10 Qtz60 GS10 LimT Fe103T Fe1-XST	5830	30	1.5	102				
160	165	5831	55	20			25	T	2.0	PbST ZnST GQ20 Qtz40 StePbST PY10 SS15 GS15 Fe103T LimT Fe1-XST	5831	43	1.3	95				
165	170	5832	50	20			30	T	1.5	PbST ZnST GQ20 Qtz30 StePbST SS20 PY10 GS20 LimT Fe103T Fe1-XST	5832	24	1.4	115				

DD-216

#14

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 1214

Date Drilled APR 19/76 Elevation _____ Bearing _____ Page No. 34 Of 34

Casing Depth 10' Overburden Depth 60-65' Length of Hole 210' Dip 60°

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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
170	175	5833	30	50			20	T	2.8	PbST ZnST GQ15 Qtz30 StePbST Py20 GS20 SS15 LimT FeI03T FeI-XST	5833	25	1.2	94			
175	180	5834	25	60			15	T	2.5	PbST GQ20 Qtz25 GS20 StePbST FeI-XST Py20 SS15 ZnST FeI03T LimT FeI-XST	5834	23	1.2	158			
180	185	5835	30	50			20	T	1.8	PbST Qtz30 GQ15 GS15 StePbST FeI-XST Py20 SS20 FeI03T LimT ZnST FeI-XST	5835	84	1.8	348			
185	190	5836	35	40	10		15	T	2.6	PbST Py20 GQ15 StePbS2 FeI-XST GS10 LimT ZnST Qtz30 SS5 FeI03T FeI-XST	5836	278	3.9	1248			
190	195	5837	25	50	10		15	T	1.5	PbST ZnST GQ35 Qtz20 StePbST GS20 Py20 SS5 FeI-XST FeI03T LimT	5837	51	1.5	273			
195	200	5838	20	80	T		T	T	2.3	PbST SST GQ25 Qtz30 StePbS1 Py20 GS24 FeI03T FeI-XST LimT ZnST	5838	32	1.4	202			
200	205	5839	20	80	T		T	T	2.0	PbST ZnST GQ20 Qtz20 StePbST Py20 GS20 FeI03T FeI-XST LimT	5839	39	1.5	248			
205	210	5840	20	80	T		T	T	1.8	PbST ZnST Qtz20 GQ15 StePbST GS25 Py10 LimT FeI03T FeI-XST	5840	37	1.4	285			

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OD1274

#106

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude ____ Departure ____ Hole No. 7216

Date Drilled APR 19/76 Elevation ____ Bearing ____ Page No. 1 Of 2

Casing Depth 20' Overburden Depth 60-65' Length of Hole 190' Dip 61°

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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	F763	75	T	T	10	15	T	1.2	G.Q.40 Grnst40 Qtz.15 ZnS.T G.S.5 Lim.T Fe3O4T FeCO3T Fe2O3T S.S.T	F763	35	2.7	163			
10	15	F764	65			15	20	T	1.0	G.Q40 Grnst.35 Qtz.25 ZnS.T G.S.5 Lim T FeCO3T Fe3O4T Fe2O3T Py.T S.S.T	F764	35	3.4	92			
15	20	F765	55			25	20	T	1.0	G.G.35 Grnst.35 Qtz.25 G.S.5 Lim.T ZnS.T FeCO3T Fe3O4T Fe2O3T S.S.T	F765	26	2.1	91			
20	25	F766	65			20	15	T	1.2	G.Q.50 Grnst.20 Qtz.30 FeCO3T Py.T G.S.T Lim.T ZnS.T Fe3O4T S.S.T Fe2O3T	F766	29	1.9	85			
25	30	F767	65			20	15	T	3.0	G.Q.50 Grnst.30 Qtz.20 ZnS.T Py.T G.S.T Lim.T Fe2O3T S.S.T Fe3O4T	F767	23	1.4	79			
30	35	F768	70			15	15	T	1.0	G.Q.60 Grnst.20 Qtz.15 G.S.5 Lim.T ZnS.T Fe2O3T Fe3O4T Py.T S.S.T	F768	26	1.4	78			
35	40	F769	70	T		10	20	T	1.3	G.Q.45 Grnst.20 Qtz.25 G.S.10 Py.T Lim.T ZnS.T Fe2O3T Fe3O4T	F769	24	1.4	95			
40	45	F770	75			10	15	T	1.2	G.Q.65 Grnst.20 Qtz.15 G.S.T Lim.T Fe3O4T Py.T ZnS.T Fe2O3T S.S.T	F770	24	1.5	79			
45	50	F771	75			10	15	T	1.3	G.Q.75 Grnst.10 Qtz.10 Py.T G.S.5 Lim.T Fe2O3T S.S.T ZnS.T Fe3O4T	F771	37	1.6	115			
50	55	F772	70			15	15	T	1.5	G.Q.45 Grnst.25 Qtz.20 G.S.10 Lim.T FeCO3T Py.T S.S.T Fe2O3T ZnS.T Fe3O4T	F772	27	1.3	382			
55	60	F773	70			20	10	T	1.0	G.Q.50 Grnst.30 Qtz.10 G.S.10 Lim.T FeCO3T Fe3O4T S.S.T ZnS.T Py.T	F773	28	1.2	1454			

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 216

Date Drilled APR 19/76 Elevation _____ Bearing _____ Page No. 2 Of 4

Casing Depth 20' Overburden Depth 60-65' Length of Hole 190° Dip 61°

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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
60	64	F774	80	T		T	20	T	3.2	GQ 60 Grnst 20 Qtz 20 GS T Lim T Fe3O4 T SS T Py T Fe2O3 T ZnS T	F774	19	1.3	1133			
64	70	F775	80	T		T	15	T	2.0	GQ 40 Grnst 40 Qtz 15 Py 5 SS T Fe2O3 T Lim T ZnS T Fe3O4 T	F775	30	1.2	2552			
70	74	F776	70	T	T	15	15	T	2.8	GQ 70 Grnst 15 Qtz 15 GS T Lim T Py T Fe3O4 T SS T ZnS T	F776	47	1.4	1448			
74	80	F777	80	T	T	15	5	T	3.0	GQ 70 Grnst 10 Qtz 10 Py 5 GS 5 Lim T Fe2O3 T SS T	F777	27	1.8	1777			
80	84	F778	40	T	15	20	10	T	2.0	GQ 50 Grnst 20 Qtz 20 Py 5 SS T GS 5 Lim T FeAss T FeCO3 T Fe3O4 T	F778	38	1.5	2946			
84	90	F779	30	T	35	15	15	T	2.1	GQ 40 Grnst 10 Qtz 20 SS 20 GS 5 Lim 5 FeCO3 T Fe2O3 T Py T	F779	28	1.3	2511			
90	96	F780	25	T	40	15	20	T	2.7	GQ 30 SS 30 Qtz 20 Lim 5 GS 10 Grnst 5 FeCO3 T Fe2O3 T	F780	25	1.3	2449			
96	100	F781	20	10	40	10	20	T	2.0	GQ 45 SS 30 GS 20 Lim 5 Grnst T FeCO3 T ZnS T Fe2O3 T	F781	19	1.2	1639			
100	104	F782	40	T	20	10	20	T	3.0	GQ 44 SS 20 Qtz 20 FeAss 5 STEEL PBS 1 Lim 5 GS 5 Grnst T Fe2O3 T Py T	F782	25	2.0	1461			
104	110	F783	40	T	10	20	15	T	2.2	GQ 70 SS 10 Qtz 10 Lim 5 STEEL PBS T FeAss T Py 5 Grnst T FeCO3 T	F783	30	3.4	779			
110	115	F784	25	15	25	10	15	T	1.0	GQ 40 SS 20 Qtz 20 FeAss T Py T GS 20 Grnst T Lim T FeCO3 T Fe2O3 T	F784	28	2.6	542			

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No. 7215

Date Drilled: APR 19/76 | Elevation: | Bearing: | Page No. 3 Of 4

Casing Depth: 20' | Overburden Depth: 60-65' | Length of Hole: 190' | Dip: 61°

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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)		Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	5785	35	5	25	15	20	T	5.0	G.Q 35 S.S. 30 Qtz. 25 G.S. 10 Grnst. T Lim. T FeAss. T Py. T	5785	31	2.4	1312				
120	125	5786	10		60	10	20	T	1.0	S.S 60 Qtz 30 G.Q. 15 Py 5 Zns. T FeAss. T G.S. T Lim. T FeCo3 T	5786	25	1.6	774				
125	130	5787	10	T	75	5	10	T	2.9	S.S. 55 Qtz. 30 G.Q. 10 Py. 5 FeAss. T STEEL PbsT Lim. T FeCo3T	5787	32	1.9	507				
130	135	5788	T	T	85	5	10	T	2.8	S.S. 50 Qtz. 40 Grnst. T Py. 10 FeAss. T Fe3O4T STEEL Pbs. T G.Q. T Lim. T G.S. T	5788	26	1.8	358				
135	140	5789	5	5	75	5	10	T	3.0	S.S. 45 G.Q. 15 Qtz. 20 G.S. 10 Py. 10 STEEL PbsT FeAss. T Fe3O4T Lim. T	5789	31	1.2	347				
140	145	5790	60		10	10	20	T	2.8	G.Q. 60 Qtz 20 S.S. 20 STEEL Pbs T PbsT GST Fe3O4 T LIM. T	5790	25	1.8	353				
145	150	5791	80	5	T	T	15	T	3.0	G.Q. 50 Qtz 25 Py. 25 STEEL Pbs. T Fe3O4 T SST Lim. T Fe3O4 T	5791	29	1.8	524				
150	155	5792	20	10	40	15	15	T	3.0	G.Q. 30 S.S. 20 Qtz. 20 G.S. 20 Py. 10 Grnst. T Fe3O4 T Lim. T FeAss. T STEEL Pbs. T	5792	32	1.7	477				
155	160	5793	55	10	20	T	15	T	3.0	G.Q 35 Qtz. 20 G.S. 25 Py. 5 S.S. 15 FeCo3T ZnS. T STEEL Pbs. T	5793	47	1.8	436				
165	165	5794	65	T	15		20	T	1.2	G.Q. 55 Qtz. 20 S.S. 15 STEEL Pbs. T Pbs. T Py 10 FeAss. T G.S. T Lim. T	5794	295	3.8	621				
165	170	5795	55	T	20	10	15	T	1.3	G.Q. 45 S.S. 20 G.S. 20 Qtz. 15 STEEL Pbs. T Pbs. T Lim. T ZnS. T Py. T	5795	693	4.3	1008				

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7-18

Date Drilled APR 19/76 Elevation _____ Bearing _____ Page No. 4 Of 4

Casing Depth 20' Overburden Depth 60-65' Length of Hole 190' Dip 61°

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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
170	175	F196	50		20	15	15	T	1.0	G.Q. 35 S.S. 20 Qtz. 30 G.S. 15 Grnst. T Lim. T FeASS T Py. T FeCO3 T	F196	75	1.6	284			
175	180	F197	10	20	60		10	T	1.0	G.Q. 25 S.S. 20 Qtz. 20 G.S. 30 Lim. T Py. S STEEL PbS T PbS T FE3O4 T FeCO3 T	F197	446	3.4	836			
180	185	F198	40	T	20	30	10	T	2.0	G.Q. 40 Qtz. 35 Grnst. 5 G.S. 15 Lim. T PbS. T STEEL PbS. T FeCO3 T FeASS. T ZnS. T	F198	308	3.6	1295			
185	190	F199	70	T	10		20	T	1.2	Qtz. 40 G.S. 10 Grnst. 10 G.Q. 40 Py. T FeASS T PbS. T FeCO3 T Lim. T STEEL PbS. T	F199	156	2.5	1496			

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091274

#31

UNITED KENO HILL MINES LTD.
OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7216

Date Drilled: APR 19/76 | Elevation: | Bearing: | Page No.: 1 Of 4

Casing Depth: 10' | Overburden Depth: 85-95' | Length of Hole: 210' | Dip: 59°

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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)		Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	5722	65	T		25	10	T	2.5	GQ55 GS10 Grnst30 ZnST PYT Qtz5 Limt Fe103T Fe203T Fe304T	5722	16	1.3	79				
10	15	5723	50	T		40	10	T	2.0	GQ40 GS10 Grnst30 ZnST Limt PYT Qtz20 Fe103T Fe203T Fe304T	5723	14	1.4	77				
15	20	5724	50	10		30	10	T	2.3	GQ40 GS5 Grnst35 Limt ZnST PYT Qtz20 Fe103T Fe203T Fe304T	5724	19	1.6	85				
20	25	5725	45	15		30	10	T	1.5	GQ50 PYT ZnST Limt GS10 Grnst20 Qtz20 Fe103T Fe203T Fe304T	5725	17	1.1	79				
25	30	5726	40	30		20	10	T	1.8	GQ40 GS10 Grnst30 ZnST Limt PYT Qtz20 Fe304T Fe103T SST. Fe203T	5726	19	1.4	87				
30	35	5727	35	35		20	10	T	1.3	GQ50 GS10 Grnst25 SST Limt PYT Qtz15 Fe103T Fe304T Fe203T MNT.	5727	18	1.4	79				
35	40	5728	30	25		20	15	T	1.8	GQ40 GS10 Grnst30 Limt SST Qtz20 Fe103T Fe203T PYT.	5728	20	1.4	87				
40	45	5729	50	30		20	T	T	1.5	GQ40 GS10 Grnst30 SST Limt PYT Qtz20 Fe103T ZnST Fe203T. FeASST.	5729	14	1.3	71				
45	50	5730	50	30		20	T	T	1.0	GQ60 GS10 Grnst15 ZnST PYT Limt Qtz15 Fe203T Fe103T.	5730	14	1.3	84				
50	55	5731	40	30		20	10	T	1.3	GQ50 GS10 Grnst15 PYT Fe103T Limt Qtz25 Fe304T Fe203T.	5731	16	1.4	120				
55	60	5732	40	35		15	10	T	1.5	GQ50 GS10 Grnst20 ZnST Limt PYT Qtz20 Fe103T Fe203T	5732	20	1.1	541				

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#31

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7216

Date Drilled APR 19/76 Elevation _____ Bearing _____ Page No. 2 Of 4

Casing Depth 10' Overburden Depth 85-95' Length of Hole 210' Dip 59°

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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	5733	35	35		15	15	T	1.0	GQ40 PYT LIMT GS30 GRNST20 QTZ20 ZNST FELDT FELDT	5733	14	1.3	1726			
65	70	5734	40	25		25	10	T	2.5	GQ50 GS10 GRNST15 ZNST LIMT PYT QTZ20 FELDT SST FELDT MNT	5734	13	1.1	2040			
70	75	5735	40	20		30	10	T	1.8	GQ50 GS10 GRNST20 ZNST PYS QTZ15 SST FELDT FELDT FELDT	5735	50	1.5	1653			
75	80	5736	50	15		35	T	T	1.3	GQ40 GS10 GRNST30 PYT SST QTZ20 ZNST LIMT FELDT FELDT	5736	94	2.4	1673			
80	85	5737	45	15		40	T	T	1.0	GQ50 GS10 GRNST20 ZNST LIMT PYT QTZ20 FELDT FELDT FELDT	5737	55	1.4	1256			
85	90	5738	30	50		20	T	T	1.0	GS25 PYT ZNST GQ40 QTZ20 GRNST15 MNT FELDT FELDT SST	5738	24	2.1	707			
90	95	5739	40	50		10	T	T	0.9	GQ50 PYT ZNST QTZ10 FELDT SST LIMT FELDT GS20 GRNST20	5739	66	2.4	802			
95	100	5740	40	40		10	10	T	1.0	LIMS GQ50 GS25 SST PYT GRNST5 QTZ15 ZNST FELDT FELDT	5740	70	2.2	547			
100	105	5741	40	60		T	T	T	1.5	LIMS GQ35 GRNST10 PYT GS20 QTZ30 MNT FELDT FELDT ZNST	5741	42	2.3	512			
105	110	5742	30	70			T	T	2.0	GS30 LIMT PYT ZNST GQ40 GRNST5 QTZ25 FELDT FELDT MNT	5742	27	1.4	371			
110	115	5743	40	50			10	T	1.3	GQ50 SST GRNST20 LIMT GS20 ZNST QTZ30 PYT FELDT FELDT MNT	5743	57	2.0	398			

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UNITED KENO HILL MINES LTD.
OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7216

Date Drilled: APR 19/76 | Elevation: | Bearing: | Page No.: 3 Of 4

Casing Depth: 10' | Overburden Depth: 85-95' | Length of Hole: 210' | Dip: 59°

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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)		Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	5744	40	60			T	T	1.5	GQ35 GS30 GrnstT LimT Fe103T PY5 Qtz30 ZnST Fe203T MNT.	5744	248	4.4	445				
120	125	5745	20	80			T	T	2.0	GS30 SST ZnST Qtz30 GQ30 Grnst10 PYT Fe103T Fe203T MNT	5745	63	2.6	398				
125	130	5746	30	70			T	T	2.3	GQ50 GrnstT ZnST GS30 Qtz20 PYT SST Fe203T Fe103T	5746	133	2.2	352				
130	135	5747	30	70			T	T	2.0	GQ50 GS25 Qtz25 LimT SST ZnST PYT Fe103T.	5747	50	1.5	323				
135	140	5748	40	60			T	T	1.5	GQ35 GS25 Grnst5 LimT PYT SS5 Qtz30 ZnST Fe103T Fe203T	5748	22	1.3	352				
140	145	5749	50	40	T		10	T	1.8	Fe103 10 SS10 GQ20 LimT GS10 PYT Qtz50 FeASST ZnST Fe203T	5749	17	0.9	444				
145	150	5750	40	20	30		10	T	2.0	GQ50 GS10 SS10 FeASST LimT PYT ZnST Qtz30 Fe103T Fe304T.	5750	18	0.9	516				
150	155	5751	60	10	20		10	T	2.0	SS15 GS20 Grnst20 FeASST GQ20 Qtz15 ZnST PYT LimT Fe103T.	5751	18	1.1	740				
155	160	5752	40	60	T		T	T	3.0	StePbST SS10 Qtz10 FeASST GS30 GQ50 PYT LimT ZnST	5752	41	1.3	491				
160	165	5753	50	40	T		10	T	2.0	PbST GS20 Qtz30 StePbST PY20 SS10 Fe103T ZnST LimT GQ20	5753	28	1.0	579				
165	170	5754	45	40			15	T	1.8	FeASST GS15 SS15 StePbST PY20 Qtz30 Fe103T ZnST LimT GQ20	5754	41	2.1	1043				

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#31

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7216

Date Drilled APR 19/76 Elevation _____ Bearing _____ Page No. 4 Of 4

Casing Depth 10' Overburden Depth 85-95' Length of Hole 210' Dip 59°

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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
170	175	5755	40	50			10	T	2.0	SS20 ZNST GR30 QTZ40 PBST FEPBST PY10 FEI-XST FEIGT LIMT GS10	5755	28	1.3	343			
175	180	5756	50	50	T		T	T	1.5	FEPBST GR10 QTZ30 SHPBST SS20 GS10 PY10 FEI-XST. FEIGT LIMT	5756	39	1.7	199			
180	185	5757	40	30	30		T	T	1.8	PBST SHPBST QTZ30 SS40 GS10 GR20 LIMT FEIGT. ZNST PYT	5757	20	1.2	194			
185	190	5758	40	30	20		10	T	2.0	PBST QTZ30 GR10 ZNST SHPBST SS30 GS20 PY10 LIMT FEIGT	5758	25	1.2	182			
190	195	5759	60	30	10		T	T	1.5	PBST GR20 QTZ20 GS30 SHPBST PY20 SS20 FEI-XST. FEIGT LIMT ZNST	5759	30	1.0	194			
195	200	5760	60	40	T		T	T	2.0	PBST GR30 QTZ10 GS20 SHPBST FEPBST SS30 ZNST LIMT PY10 FEIGT.	5760	47	1.3	401			
200	205	5761	50	50			T	T	2.5	SHPBST GR30 PY10 FEPBST SS10 GS30 QTZ20 FEBART LIMT ZNST FEIGT	5761	31	1.1	259			
205	210	5762	40	60			T	T	1.8	FEPBST GR30 PYS QTZ10 SHPBST SS20 GS30 FEI-XST. ZNST LIMT FEIGT.	5762	35	1.3	370			