

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

144

Location LEO Latitude 79, 424N Departure 148, 610 W Hole No. A4763
 Date Drilled Nov 2 1974 Elevation 2689.89 Bearing N40°30'W Page No. 1 Of 4
 Casing Depth 10' Overburden Depth 25-30 Length of Hole 180' 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	82248	70			10	20	+	1.0	QTZ. 80 GRNST 10 G.S. 10	82248	13	0.14					
10	15	82249	70			20	10	+	3.0	QTZ. 70 GRNST 20 G.S. 10	82249	15	0.15					
15	20	82250	60			30	10	+	0.5	GRNST 60 QTZ 20 G.S. 20 Py - +	82250	23	0.14					
20	25	82251	95				5	+	1.0	QTZ. 80 G.S. 20	82251	16	0.14					
25	30	82252	100				+	+	1.0	QTZ. 80 G.S. 20	82252	13	0.14					
30	35	82253	100		+		+	+	1.0	QTZ. 80 G.S. 10 G.S. 10	82253	13	0.14					
35	40	82254	95				5	+	1.0	QTZ. 80 G.S. 10 G.S. 10 Py - +	82254	16	0.14					
40	45	82255	50	40			10	+	2.0	QTZ. 50 G.S. 20 G.S. 10 Py 20	82255	14	0.14					
45	50	82256	65	20			15	+	2.0	G.S. 30 QTZ 30 G.S. 20 Py 20	82256	20	0.14					
50	55	82257	40	15	+		40	+	3.0	QTZ. 60 G.S. 30 G.S. 5 Py 5	82257	12	0.11					
55	60	82258	40	20	10		30	+	3.0	QTZ. 60 G.S. 20 G.S. 10 Py 10	82258	43	1.2					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

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Location LEO Latitude _____ Departure _____ Hole No. 4763
 Date Drilled 1974 2/74 Elevation _____ Bearing _____ Page No. 2 Of 3
 Casing Depth 10' Overburden Depth 25-30' Length of Hole 130' 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	82257	40	10	30	+	20	+	1.5	QTZ. 90 G.Q. 10	82257	20	0.4					
65	70	82258	30	20	25	5	20	+	2.0	QTZ. 100 G.S. 30 G.Q. 10	82258	51	1.2					
70	75	82261	20	30	10	+	40	+	3.0	QTZ. 60 G.S. 30 G.Q. 10 Py 10	82261	10	0.4					
75	80	82262	25	40	5		30	+	3.0	QTZ. 60 G.S. 20 G.Q. 10 Py 10	82262	12	0.4					
80	85	82263	40	30			30	+	3.0	Py 40 G.S. 20 G.Q. 30 QTZ. 10	82263	10	0.4					
85	90	82264	90	+			10		3.0	G.S. 40 G.Q. 20 QTZ. 30 Py 10	82264	15	0.4					
90	95	82265	60	40					3.0	G.S. 30 G.S. 40 QTZ. 20 Py 10	82265	11	0.4					
95	100	82266	50	50					4.0	Py 30 G.S. 20 QTZ. 20 Py 30	82266	13	0.4					
100	105	82267	40	10	20		30	+	3.0	QTZ. 100 G.Q. 10 Py 10 Lim 10	82267	27	0.4					
105	110	82268	20	20			60	+	3.0	QTZ. 30 G.Q. 10 Py 10	82268	17	0.4					
110	115	82269	10	10			80	+	3.0	QTZ. 30 G.Q. 10 Py 10	82269	13	0.4					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

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Location 160 Latitude _____ Departure _____ Hole No. 4763
 Date Drilled 10/2/77 Elevation _____ Bearing _____ Page No. 3 Of 4
 Casing Depth 10' Overburden Depth 25-30' Length of Hole 180' 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim.	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	82270	65	+			35	+	3.0	QTZ. 30 G.Q. 10 G.S. 5 Py 5	82270	13	0.4					
120	125	82271	65	5			30	+	3.0	QTZ. 30 G.Q. 10 G.S. 5 Py 5	82271	10	0.4					
125	130	82272	70	5	+		25	+	1.0	QTZ. 30 G.Q. 10 G.S. 10 Py 5	82272	17	0.4					
130	135	82273	60	+	5	+	35		2.0	QTZ. 30 G.Q. 20 G.S. 10 Py 5	82273	13	0.4					
135	140	82274	85	10			5		2.0	QTZ. 60 QTZ. 20 Py 20	82274	12	0.4					
140	145	82275	95	+			5		2.0	QTZ. 40 QTZ. 40 Py 10 G.S. 10	82275	9	0.4					
145	150	82276	100	+			+		1.0	QTZ. 40 G.Q. 40 G.S. 10 Py 10	82276	11	0.4					
150	155	82277	80	+	+		20	+	1.0	QTZ. 40 G.Q. 40 G.S. 10 Py 10	82277	12	0.4					
155	160	82278	85		+		15		2.0	QTZ. 60 QTZ. 30 Py 10	82278	17	0.4					
160	165	82279	75	5			20	+	1.0	QTZ. 60 G.Q. 30 G.S. 5 Py 5	82279	23	0.4					
165	170	82280	90				10	+	2.0	QTZ. 40 G.Q. 60 Py 5	82280	26	0.4					

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#159

Location LCN Latitude 79,487 N Departure 148,670 W Hole No. 44764
 Date Drilled MMY 2 Elevation 2681.99 Bearing N 40° 30' W Page No. 1 Of 3
 Casing Depth 476 10' Overburden Depth 25-30 Length of Hole 110 Dip 65°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	82283	70			+	30		2.0	G.T. 2.30 G.O. 40 G.S. 30 GRNST 20	82283	21	0.4					
10	15	82284	85				15		4.5	GRNST 40 G.O. 20 G.T. 40	82284	23	0.4					
15	20	82285	85				15		3.5	GRNST 40 G.O. 20 G.T. 40	82285	24	0.4					
20	25	82286	75	+			25		4.0	GRNST 40 G.O. 20 G.T. 40	82286	25	0.5					
25	30	82287	90	+			10		4.0	G.S. 80 G.T. 20	82287	18	0.4					
30	35	82288	95	+			5		4.0	G.S. 80 G.T. 20	82288	17	0.4					
35	40	82289	90				10	+	3.0	G.T. 70 G.O. 20	82289	26	0.4					
40	45	82290	90				10	+	3.0	G.S. 80 G.O. 10 G.T. 10	82290	21	0.4					
45	50	82291	60	+			40		2.0	G.O. 60 G.T. 20 Py 20	82291	22	0.5					
50	55	82292	10	+			90		3.5	G.O. 60 G.T. 40	82292	21	0.4					
55	60	82293	30	+			70		3.0	G.O. 40 G.T. 60	82293	15	0.8					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#59

Location 110 Latitude _____ Departure _____ Hole No. 4764
 Date Drilled MAY 2 Elevation _____ Bearing _____ Page No. 2 Of 3
 Casing Depth 10' Overburden Depth 25-30 Length of Hole 140 Dip 65°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	82294	70	+			30		3.0 G.Q. 40 G.S. 40 QTZ 20	82294	18	0.7					
65	70	82295	15	+			85		1.0 QTZ 20 G.Q. 20	82295	14	0.7					
70	75	82296	60	+			40		4.0 G.Q. 50 QTZ 50	82296	11	0.5					
75	80	82297	40	+			60		3.0 QTZ 30 G.S. 10 G.Q. 10	82297	15	1.7					
80	85	82298	70				10		3.5 G.Q. 60 G.S. 20 QTZ 10 PY 10	82298	17	1.1					
85	90	82299	75				5		3.5 G.Q. 80 G.S. 10 QTZ 10	82299	8	0.7					
90	95	82300	95				5		3.5 QTZ 40 G.S. 40 G.Q. 20	82300	10	1.0					
95	100	82301	100				+		3.0 G.Q. 80 G.S. 20 PY 10	82301	9	0.7					
100	105	82302	60	+			50		3.5 G.Q. 80 QTZ 10	82302	10	0.7					
105	110	82303	10				90		4.0 QTZ 80 G.Q. 20	82303	26	3.5					
110	115	82304	60				40	+	3.5 QTZ 80 G.Q. 20 G.S. 10	82304	11	0.6					

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

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

15

Location CCD Latitude 79,560 N Departure 148,728 W Hole No. A-4765
 Date Drilled 11-28-74 Elevation 2670.08 Bearing N 40° 30' W Page No. 1 Of 2
 Casing Depth 10' Overburden Depth 25-30 Length of Hole 35' 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 No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	82310	30	20	+	30	20	+	1.0	G.S. 20 Qtz 20	82310	5	9.1					
10	16	82311	30	+	+	40	30	+	1.0	Grnst 40 G.S. 20 Qtz 20	82311	7	0.9					
15	20	82312	40	20	+	30	10	+	1.0	Qtz 10 G.S. 10 Grnst 20	82312	9	0.4					
20	25	82313	40	15	5	20	20	+	2.0	G.S. 40 Grnst 20 Qtz 20	82313	7	0.4					
25	30	82314	60	10	+	15	15	+	2.0	G.S. 10 Qtz 10	82314	8	0.4					
30	35	82315	75	5	+	10	10	+	3.0	G.S. 15 Grnst 5	82315	5	0.4					
35	40	82316	80	10			10	+	3.0	Py 10 G.S. 15 Qtz 5	82316	10	0.4					
40	45	82317	70	30			+	+	2.0	Qtz 45 G.S. 15 Py 40	82317	13	0.4					
45	50	82318	70	20			10	+	2.0	Py 60 G.S. 25 Qtz 15	82318	8	0.4					
50	55	82319	60	10	5	5	20	+	1.5	Py 10 G.S. 10 Qtz 20	82319	15	0.4					
55	60	82320	75	5			20	+	1.5	Qtz 60 Py 10 G.S. 10	82320	16	0.4					

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location 100 Latitude 79,560 N Departure 148,728 W Hole No. A-15 A
 Date Drilled 11/14/83 Elevation 2670.08 Bearing N 40° 30' W Page No. 1 Of 3
 Casing Depth 10' Overburden Depth 25' Length of Hole 160' 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
10	10	82326	70			7	30		4.0	G.Q. 60 GRNST 20 QTZ 20 Lim +	82326	10	0.7					
10	15	82327	75			4	25		3.5	G.Q. 40 QTZ 20 GRNST 30 G.S. 10 Lim +	82327	9	1.1					
15	15	82328	80				20		3.5	QTZ 60 GRNST 20 G.Q. 20 G.S. +	82328	14	0.8					
20	20	82329	90				10		3.0	QTZ 40 G.Q. 40 GRNST 15 G.S. 5	82329	19	1.1					
25	25	82330	60				40		4.0	QTZ 10 G.Q. 15 G.S. 15 Lim +	82330	16	0.9					
30	30	82331							2.8		82331	12	0.9					
30	30	82332	85				15		2.0	G.Q. 40 QTZ 20 G.S. 20 G.S. 20	82332	14	0.9					
35	35	82333	95				5		3.0	G.Q. 30 QTZ 30 G.S. 20 Py 20	82333	19	1.2					
40	40	82334							3.5	G.Q. 40 QTZ 30 G.S. 15 Py 15	82334	11	1.6					
50	50	82335	80				20		3.5	G.Q. 40 QTZ 30 G.S. 15 Py 15	82335	12	1.9					
55	60	82336	70				30		3.5	G.Q. 60 QTZ 30 G.S. 10	82336	11	1.6					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location 1000 Latitude _____ Departure _____ Hole No. A-1000
 Date Drilled 1917 3 Elevation _____ Bearing _____ Page No. 2 Of 3
 Casing Depth 10 Overburden Depth 25 Length of Hole 160 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	82337	80				20		3.0	G.Q. 60 QTZ 40	82337	12	0.6				
70	75	82338	90				10		3.0	G.Q. 80 QTZ 20	82338	11	0.6				
80	85	82339	85				5		3.0	G.Q. 60 QTZ 20 Py 20	82339	8	0.6				
90	95	82340	80	T			10		3.0	G.Q. 80 QTZ 15 G.S. 5 Py T	82340	20	1.9				
100	105	82341	70				5	+	2.0	G.Q. 60 QTZ 30 G.S. 10 Py T	82341	16	0.8				
110	115	82342	100				+		3.5	G.Q. 80 QTZ 10 G.S. 5	82342	11	0.6				
120	125	82343	90				10		4.0	G.Q. 70 QTZ 20 G.S. 5 Py 5	82343	13	0.9				
130	135	82344	20				80		4.0	G.Q. 40 QTZ 50 G.S. 10 Lim +	82344	10	0.5				
140	145	82345	10				90		3.0	QTZ 60 G.S. 20 G.Q. 20	82345	10	0.4				
150	155	82346	5				95	+	2.0	QTZ 90 G.Q. 10 Lim +	82346	8	0.4				
160	165	82347	20				80		3.0	QTZ 90 G.Q. 10 Lim +	82347	9	0.4				

130

100.

1000

150

25'

160'

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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams	Pb. (ppm)		Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)	
185	190	23341	7				100		3.0	GT2 100 Lim +	23341	8	0.4					
22	125	23342	20				20		3.0	GT2 30 G.R. 20 G.S. + Lim +	23342	24	3.2					
122	127	23343	20				10		3.0	G.C. 30 GT2 20	23343	7	0.4					
120	122	23344	25				5		2.0	G.C. 50 GT2 20 PY - F	23344	10	0.6					
122	123	23345	20				25		2.0	G.C. 60 GT2 40 PY - F	23345	11	0.7					
120	122	23346	25				5		3.0	G.C. 90 GT2 10 PY - F	23346	10	0.4					
120	121	23347	120				7		3.5	G.C. 80 GT2 20 PY - F	23347	9	0.4					
150	153	23348	120				7		3.0	G.C. 30 GT2 20 PY - F	23348	9	0.4					
155	157	23349	100						3.0	G.C. 60 GT2 30 PY - 10	23349	8	0.4					

UNITED KENC HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#15

Location 200 Latitude 79,628N Departure 148,797W Hole No. A 4766
 Date Drilled MAY 3 Elevation 2662.08 Bearing N 40° 30' W Page No. 1 Of 3
 Casing Depth 10 Overburden Depth 25 Length of Hole 130 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 No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	82357	40	20	5	20	15	+	1.0	G.Q. 40 QTZ 40 GRNST 10 G.S. 10	82357	11	0.4					
10	15	82358	30	20		40	10	+	3.0	G.Q. 40 GRNST 40 QTZ 20	82358	12	0.6					
15	20	82359	35	25	10	25	5	+	2.0	G.Q. 20 QTZ 60 GRNST 20	82359	11	0.4					
20	25	82360	30	20	10	25	15	+	2.0	G.Q. 20 GRNST 40 QTZ 40	82360	8	0.4					
25	30	82361	70	25			5	+	1.5	G.Q. 40 QTZ 40 G.S. 20	82361	10	0.5					
30	35	82362	50	30			20	+	1.0	QTZ 50 G.Q. 25 PY 50	82362	10	0.6					
35	40	82363	70	+			30	+	2.0	QTZ 75 G.Q. 25	82363	9	0.6					
40	45	82364	50	20			30	+	1.5	QTZ 80 G.Q. 20	82364	11	0.4					
45	50	82365	40	10	+		50	+	1.5	QTZ 95 G.S. 5	82365	12	0.6					
50	55	82366	60	10			30	+	1.5	QTZ 80 G.Q. 10 PY 10	82366	10	0.4					
55	60	82367	75	5			20	+	1.5	QTZ 80 G.Q. 10 G.S. 10	82367	4	0.4					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#15

Location LEO Latitude _____ Departure _____ Hole No. 4766
 Date Drilled MAY 3 Elevation _____ Bearing _____ Page No. 2 Of 3
 Casing Depth 10' Overburden Depth 25' Length of Hole 130' 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 No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	82368	70	10			20	+	1.0	G.Q. 30 PT 40 G.S. 20 PY 10	82368	8	0.4					
65	70	82369	30	60			10	+	2.0	G.S. 60 PT 20 G.Q. 20	82369	9	0.4					
70	75	82370	30	70			+	+	2.0	G.Q. 40 PT 50 PY 20	82370	10	0.8					
75	80	82371	40	30	+		30	+	2.0	G.S. 40 PT 50 G.Q. 10 PY 10	82371	11	0.4					
80	85	82372	80	10			10	+	3.0	G.Q. 80 PT 20 PY 10	82372	9	0.4					
85	90	82373	85	15			+	+	3.0	QTZ 60 G.S. 20 PY 20	82373	8	0.4					
90	95	82374	70	20			10	+	2.5	QTZ 80 G.Q. 10 PY 10	82374	7	0.4					
95	100	82375	80	20			+	+	3.0	G.Q. 40 PT 20 G.S. 20 PY 10	82375	12	0.6					
100	105	82376	75				25	+	2.0	G.Q. 30 PT 50 PY 20	82376	11	0.4					
105	110	82377	70	+			30	+	2.0	G.Q. 30 PT 60 PY 10	82377	11	0.4					
110	115	82378	80	15			5	+	2.0	G.Q. 40 PT 20 PY 20	82378	10	0.4					

#15

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

[illegible]

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#24

Location 100 Latitude 79,710 N Departure 148,863 W Hole No. A 1767
 Date Drilled MAY 3 Elevation 2652.17 Bearing N 40° 30' W Page No. 1 Of 3
 Casing Depth 10 Overburden Depth 25-30 Length of Hole 160' 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 No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	82382									82382							
10	15	82383	30	40		10	20	+	2.0	QTZ 40 G.Q. 20 GRNST 30 G.S. 10	82383	10	0.4					
15	20	82384	40	25	5	20	10	+	3.0	QTZ 40 G.Q. 10 GRNST 20	82384	9	0.4					
20	25	82385	35	30	5	20	10	+	2.0	QTZ 60 G.Q. 20 G.S. 20	82385	13	0.6					
25	30	82386	70	10		10	10	+	1.5	G.Q. 60 QTZ 20 G.S. 20 PY +	82386	12	0.4					
30	35	82387	80	10			10	+	2.5	G.Q. 75 QTZ 20 G.S. 15 PY +	82387	10	0.4					
35	40	82388	65	25				+	1.0	G.Q. 40 QTZ 20 G.S. 20 PY 20	82388	14	0.7					
40	45	82389	90	5			5	+	1.0	G.Q. 90 QTZ 10 PY +	82389	12	0.4					
45	50	82390	80	+			10	+	2.0	G.Q. 90 QTZ 10	82390	8	0.4					
50	55	82391	80	10			10	+	2.0	G.Q. 60 QTZ 20 PY 10 G.S. 10	82391	9	0.4					
55	60	82392	85	5				+	2.0	G.Q. 80 PY 20 G.S. 60	82392	11	0.5					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location LCO Latitude _____ Departure _____ Hole No. 7
 Date Drilled MM 3 Elevation _____ Bearing _____ Page No. 2 Of 3
 Casing Depth 10 Overburden Depth 25-30 Length of Hole 160' 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 No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	82393	80	15			5	+	2.0	G.S. 40 G.Q. 40 Qtz 20 Py 1	82393	10	0.4					
			70	30				+	2.0	G.S. 40 G.Q. 30 Qtz 30 Py 1		13	0.6					
			40	50			10	+	1.5	G.S. 40 G.Q. 40 Qtz 20 Py 1		10	0.4					
			35	65				+	3.0	Qtz 40 G.Q. 40 G.S. 10 Py 10		11	0.5					
			60	30			10	+	1.0	Qtz 50 G.Q. 10 G.S. 20 Py 20	82397	8	0.4					
			50	30			20	+	1.0	Qtz 60 Py 20 G.S. 10 G.Q. 10	82398	8	0.4					
			60	35			5	+	1.0	Qtz 40 Py 40 G.S. 10 G.Q. 10	82399	16	0.7					
			75	25				+	2.0	G.Q. 70 Qtz 20 Py 5 G.S. 5	82400	10	0.4					
			70	20			10	+	2.0	G.Q. 40 Qtz 40 Py 20 G.S. 5	82401	10	0.5					
100	105	82402	80	10			10	+	2.0	G.Q. 40 Qtz 50 Py 10	82402	16	1.2					
100	115	82403	75	20			5	+	1.0	Qtz 30 G.Q. 10 Py 10	82403	14	0.4					

#24

Location 100 Latitude _____ Departure _____ Hole No. 4767
Date Drilled 11/14/73 Elevation _____ Bearing _____ Page No. 3 Of 3
Casing Depth 10 Overburden Depth 25-30 Length of Hole 160' 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

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#129

Location 100 Latitude 79,781 N Departure 148,930 W Hole No. A4768
 Date Drilled March 1974 Elevation 2642.5 Bearing N 40° 30' W Page No. 1 Of 2
 Casing Depth 10' Overburden Depth 20-25 Length of Hole 120' 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	82413	30	25		30	15	+	3.0	GRNST 30 G.Q. 30 QTZ. 30 G.S. 10 LIM +	82413	12	0.6					
10	15	82414	35	20		35	10	+	2.0	QTZ. 40 G.Q. 20 GRNST 40 LIM +	82414	9	0.4					
15	20	82415	25	30		30	15	+	1.5	QTZ. 45 G.Q. 15 GRNST 25 PT 15	82415	24	2.2					
20	25	82416	35	25	5	20	15	+	2.0	G.Q. 40 QTZ. 30 G.S. 20 PT 10	82416	20	1.4					
25	30	82417	70	30				+	2.5	QTZ. 40 G.Q. 30 PY 30 G.S. 10	82417	15	0.3					
30	35	82418	50	40			10	+	1.0	QTZ. 40 G.Q. 25 PY 25 G.S. 10	82418	44	4.1					
35	40	82419	70	25			5	+	1.0	G.Q. 60 QTZ. 20 PY 20	82419	12	0.6					
40	45	82420	50	40			10	+	0.5	G.Q. 30 QTZ. 20 PY 40 G.S. 10	82420	3	0.4					
45	50	82421	70	20			10	+	0.5	G.Q. 40 PT 50 QTZ. 10	82421	9	0.4					
50	55	82422	80	20				+	1.5	QTZ. 40 G.Q. 20 PY 40	82422	8	0.4					
55	60	82423	40	60				+	3.0	G.Q. 30 QTZ. 20 G.S. 25 PY 25	82423	3	0.4					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#129

Location 100 Latitude _____ Departure _____ Hole No. 4768
 Date Drilled May 3 Elevation _____ Bearing _____ Page No. 2 Of 2
 Casing Depth 10' Overburden Depth 20-25 Length of Hole 120' 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	82424	30	70			+	+	3.0	PT 60 G.S. 10	82424	13	1.1					
65	70	82425	90	10			+		1.5	PT 60 G.S. 10	82425	10	0.4					
70	75	82426	80	20			+		1.5	PT 60 G.S. 10	82426	11	0.4					
75	80	82427	30	70			+		3.0	PT 60 G.S. 10	82427	10	0.4					
80	85	82428	40	60					2.0	PT 60 G.S. 10	82428	8	0.4					
85	90	82429	30	65			15	+	1.5	PT 60 G.S. 10	82429	9	0.4					
90	95	82430	20	75			5	+	1.0	PT 60 G.S. 10	82430	8	0.4					
95	100	82431	10	90					1.0	PT 60 G.S. 10	82431	10	0.4					
100	105	82432	40	50			10	+	1.0	PT 60 G.S. 10	82432	9	0.4					
105	110	82433	70	30			+		1.0	PT 60 G.S. 10	82433	11	0.4					
110	115	82434	60	30			10	+	1.0	PT 60 G.S. 10	82434	9	0.4					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#64

Location LEO Latitude 79.855 N Departure 148.998 W Hole No. A4769
 Date Drilled MAY 4 Elevation 2635.1 Bearing N40°30' W Page No. 1 Of 3
 Casing Depth 10 Overburden Depth 35 Length of Hole 140 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 No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	82435	100						0.5	G.Q. 40 QTZ 40 GRNST 20	82435	9	0.4					
10	15	82436	30	20		30	20	+	0.5	QTZ 50 GRNST 20 G.Q. 30	82436	7	0.4					
15	20	82437	40	20		30	10	+	1.0	QTZ 30 GRNST 40 G.Q. 30	82437	9	0.4					
20	25	82438	30	50		10	10	+	1.0	G.Q. 30 QTZ 20 G.S. 50	82438	8	0.4					
25	30	82439	60	30		5	5	+	1.0	G.Q. 40 QTZ 20 G.S. 40	82439	10	0.4					
30	35	82440	95	90			5	+	3.1	G.Q. 40 GS 40 PY 20 QTZ 20	82440	19	0.9					
35	40	82441	10	80			10	+	1.0	G.S. 70 QTZ 10 PY 20	82441	12	0.5					
40	45	82442	10	90				+	2.0	G.S. 100 PY 30 G.Q. 5 QTZ 5	82442	11	0.6					
45	50	82443	20	80				+	2.0	G.Q. 30 PY 40 G.S. 30	82443	13	0.6					
50	55	82444	40	30		10	20		2.0	G.Q. 20 QTZ 10 PY 30 G.S. 40	82444	8	0.4					
55	60	82445	90	10				+	2.0	G.Q. 40 QTZ 20 PY 10 G.S. 30	82445	8	0.4					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location 160 Latitude _____ Departure _____ Hole No. 4769
 Date Drilled 10/14/44 Elevation _____ Bearing _____ Page No. 2 Of 3
 Casing Depth 10' Overburden Depth 35' Length of Hole 140' 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 No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	82446	90	10			+		2.0	GT 2.70 G.S. 10 PY 5	82446	9	0.4					
65	70	82447	80	20			+		2.0	GT 2.60 G.S. 10.20 G.S. 20 PY 5	82447	8	0.4					
70	75	82448	90	10					2.0	GT 2.80 G.S. 10 PY 5 G.S. 5	82448	9	0.4					
75	80	82449	80	10			10	+	2.0	GT 2.80 PY 20	82449	10	0.4					
80	85	82450	60	30			10	+	2.0	GT 2.75 G.S. 5 PY 20	82450	11	0.4					
85	90	82451	50	20			+	+	3.0	G.S. 30 GT 2.15 G.S. 5 PY 5	82451	10	0.4					
90	95	82452	70	30			+		1.5	GT 2.70 PY 30	82452	9	0.4					
95	100	82453	75	25			+		1.0	GT 2.90 PY 10	82453	11	0.4					
100	105	82454	50	40			10	+	1.0	GT 2.60 PY 20 G.S. 10 G.S. 10	82454	12	0.4					
105	110	82455	60	40			+		2.0	G.S. 40 GT 2.40 PY 20	82455	14	0.7					
110	115	82456	60	30			10	+	2.0	G.S. 30 GT 2.40 PY 20 G.S. 10	82456	10	0.4					

UNITED KENO HILL MINES LTD.

Location 120 Latitude _____ Departure _____ Hole No. 1701
Date Drilled MAY 4 Elevation _____ Bearing _____ Page No. 3 Of 3
Casing Depth 10 Overburden Depth 35' Length of Hole 140' 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

[illegible]

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location 1 Latitude 79,930 N Departure 149,062 W Hole No. A4770
 Date Drilled 11/11/81 Elevation 2628.4 Bearing N 40°30' W Page No. 1 Of 2
 Casing Depth 10 Overburden Depth 3.5 Length of Hole 10 Dip 51

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)							Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams				Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	82462	75	25			+		0.1	60.5	60.5	82462	10	0.4				
10	20	82463	70	20		10	+		0.1	60.5	60.5	82463	8	0.4				
20	30	82464	40	50		20	10	+	1.0	87.5	87.5	82464	7	0.4				
30	40	82465	60	20		+	20	+	1.1	87.5	87.5	82465	11	0.4				
40	50	82466	80	10			10	+	1.1	60.5	60.5	82466	10	0.4				
50	60	82467	90	+			10	-	1.0	100.0	100.0	82467	12	0.4				
60	70	82468	70	+			30	+	1.5	60.5	60.5	82468	11	0.4				
70	80	82469	90	+			10	+	1.1	100.0	100.0	82469	10	0.4				
80	90	82470	50	20	10	+	20	+	1.1	60.5	60.5	82470	X9	0.4				
90	100	82471	60	30	+	+	10	+	1.0	60.5	60.5	82471	10	0.4				
100	110	82472	70	20			10	+	0.1	60.5	60.5	82472	8	0.4				

#42

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

[illegible]

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

61

Location LED Latitude 79,930 N Departure 149,062 W Hole No. A4770A
 Date Drilled _____ Elevation 2628.4 Bearing N 40° 30' W Page No. 1 Of 3
 Casing Depth 10' Overburden Depth 35' Length of Hole 140' Dip 57°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	82479	4.5				5		4.0	G.Q. 40 QTZ 30 G.S. 10 GRNST 20	82479	10	0.4					
10	25	82480	70				30		4.0	G.Q. 60 QTZ 20 GRNST 15 G.S. 5	82480	11	0.4					
25	30	82481	7.5				25		2.0	G.Q. 40 QTZ 40 GRNST 20	82481	10	0.4					
30	35	82482	70				30		3.0	G.Q. 40 QTZ 20 GRNST 40	82482	12	0.5					
35	40	82483	20				80		3.0	QTZ. 70 G.Q. 20 G.S. 10	82483	10	0.4					
40	45	82484	80				20		3.0	QTZ. 50 G.S. 10 G.Q. 10	82484	11	0.4					
45	50	82485	20	T			80		3.0	QTZ. 30 G.Q. 10 G.S. 10	82485	8	0.4					
50	55	82486	90				10		3.5	G.Q. 40 QTZ 40 G.S. 10 PY 10	82486	11	0.4					
55	60	82487	70	T			10		3.0	G.Q. 40 QTZ 50 G.S. 5 PY 5	82487	12	0.4					
60	65	82488	100				T		2.5	G.Q. 40 QTZ 30 G.S. 20	82488	10	0.4					
65	70	82489	8.5				15		3.0	G.Q. 30 QTZ 40 G.S. 20 PY 10	82489	11	0.5					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#61

Location LC0 Latitude _____ Departure _____ Hole No. A-4770A
 Date Drilled _____ Elevation _____ Bearing _____ Page No. 2 Of 3
 Casing Depth 10' Overburden Depth 35' Length of Hole 140' Dip 57°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	82490	80				20		3.0	G.Q. 30 QTZ 40 PY 25 G.S. 5	32490	9	0.4					
65	70	82491	85	+			15		4.0	QTZ 60 G.Q. 20 G.S. 20	32491	8	0.4					
70	75	82492	95	+			5		2.5	QTZ 60 G.Q. 20 G.S. 10 PY 10	32492	7	0.4					
75	80	82493	85	+			15		4.5	QTZ 40 G.Q. 20 PY 40	32493	7	0.4					
80	85	82494	90				10		4.0	QTZ 40 G.Q. 40 G.S. 10 PY 10	32494	8	0.4					
85	90	82495	90				10		4.0	QTZ 50 G.Q. 20 G.S. 10 PY 20	32495	10	0.4					
90	95	82496	100	+			+		2.0	G.Q. 40 QTZ 30 G.S. 10 PY 20	32496	9	0.4					
95	100	82497	100						3.5	G.Q. 80 QTZ 10 PY 10	32497	11	0.4					
100	105	82498	100	+					3.5	G.Q. 80 QTZ 10 PY 10	32498	10	0.4					
105	110	82499	100	+					4.0	G.Q. 90 G.S. 5 QTZ 5	32499	8	0.4					
110	115	82500	100	+					4.5	G.Q. 80 QTZ 10 PY 5 G.S. 5	32500	9	0.4					

#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

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

150

Location LEO Latitude 80,005 N Departure 149.134 W Hole No. A4771
 Date Drilled MAY 4 Elevation 2621.6 Bearing N 40° 30' W Page No. 1 Of 2
 Casing Depth 10 Overburden Depth 30-35 Length of Hole 225' 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	82506	85	+			5		3.0	QTZ 60 G.Q. 20 GRNST 10 G.S. 10 PbS - t	82506	12	0.4				
10	15	82507	90				10		4.0	QTZ 80 G.Q. 20 GRNST 40	82507	14	0.7				
15	20	82508	80				20		4.0	QTZ 40 G.Q. 20 GRNST 40	82508	19	1.4				
20	25	82509	60				40		4.0	QTZ 40 G.Q. 20 GRNST 40	82509	19	1.3				
25	30	82510	90				10		4.0	QTZ 60 G.Q. 20 G.S. 20	82510	8	0.5				
30	40	82511	70				30		3.0	G.Q. 60 G.S. 30 QTZ 10	82511	20	1.1				
35	45	82512	85	+			15		2.0	G.Q. 30 QTZ 60 G.S. 5 PY 5 Lim +	82512	18	1.0				
40	50	82513	85				15		4.0	G.Q. 40 QTZ 40 G.S. 20	82513	12	0.6				
45	55	82514	90				10		3.0	G.Q. 50 QTZ 30 G.S. 20	82514	25	2.2				
50	60	82515	95				5		3.0	G.Q. 65 QTZ 20 G.S. 20	82515	17	1.0				
55	65	82516	95				5		3.0	G.Q. 40 QTZ 50 G.S. 10	82516	18	1.4				

UNITED KENO HILL MINES LTD.

Location LED Latitude _____ Departure _____ Hole No. A4111
Date Drilled Mar 4 / 74 Elevation _____ Bearing _____ Page No. 2 Of 2
Casing Depth 60' Overburden Depth 30-35' Length of Hole ~~200~~ 80' Dip 62°

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

[illegible]

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location LED Latitude _____ Departure _____ Hole No. A4771 A
 Date Drilled 11/14/74 Elevation _____ Bearing _____ Page No. 1 Of 3
 Casing Depth 10' Overburden Depth 30-35' Length of Hole 150' 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	82522	100				t		2.0	GQ 60 GS 20	QTZ 20	82521	11	0.6				
10	15	82522	95				t	5	4.0	GQ 40 GRNST.	QTZ 30 30	82522	10	0.5				
15	20	82523	95					5	2.5	GQ 60 QTZ 10	GRNST 30	82523	15	0.9				
20	25	82524	85					15	2.5	GQ 40 QTZ 20	GRNST 40	82524	17	1.1				
25	30	82525	80					20	2.5	GQ 40 QTZ 40	GRNST 20	82525	10	0.6				
30	35	82526	85					15	2.0	GQ 30 GS 20	QTZ 40 PY 10	82526	14	0.9				
35	40	82527	95					5	2.5	GQ 20 PY 20	QTZ 60	82527	15	0.9				
40	45	82528	100					t	4.0	GQ 60 PY 10	QTZ 30	82528	14	0.9				
45	50	82529	100	t					3.5	GQ 60 GS 10	QTZ 20 PY 10	82529	21	1.8				
50	55	82530	95					5	3.0	GQ 30 GS t	QTZ 70	82530	8	0.4				
55	60	82531	100					t	4.0	GQ 40 GS 20	QTZ 40 LIM t	82531	19	1.2				

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location LEO Latitude _____ Departure _____ Hole No. A4771A
 Date Drilled MAY 4 / 74 Elevation _____ Bearing _____ Page No. 2 Of 3
 Casing Depth 10' Overburden Depth 30' - 35' Length of Hole 150' 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	82532	100				t		2.5	GQ 30 LIMIT	QTZ 70	82532	14	1.5				
65	70	82533	100				t		3.0	QTZ 70 LIMIT	GQ 30	82533	13	0.6				
70	75	82534	95				5		3.0	GQ 50 GS 20	QTZ 30	82534	10	0.8				
75	80	82535	85	t			15		3.0	GQ 20 PY 20	QTZ 60	82535	11	0.4				
80	85	82536	95	t			5		3.0	GQ 20 PY 10	QTZ 70	82536	8	0.4				
85	90	82537	90	t			10		4.0	GQ 60 GS 10	QTZ 30	82537	14	0.7				
90	95	82538	95	t			5		4.0	GQ 60 GS 10	QTZ 30	82538	11	0.4				
95	100	82539	100	t					3.5	GQ 60 GS 20	QTZ 20	82539	9	0.4				
100	105	82540		t			100		4.0	GQ 40 PY 10	QTZ 40 GS 10	82540	21	1.6				
105	110	82541	t				100		2.0	GQ 20 GS 10	QTZ 60 PY 10	82541	13	0.7				
110	115	82542	95				5		3.0	GQ 60 GRNST 10	QTZ 20 PY 10	82542	10	0.4				

UNITED KENO HILL MINES LTD.

Location 020

Latitude

Departure

Hole No. A 9-111A

Date Drilled MAY 4 1974

Elevation

Bearing

Page No. 3 Of 3

Casing Depth 10'

Overburden Depth 30' - 35'

Length of Hole 150'

Dip 62°

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

[illegible]

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#53

Location LEO Latitude 80.080 N Departure 149.195 W Hole No. A 4772
 Date Drilled MAY 6 Elevation 2617.0 Bearing N 40° 30' W Page No. 1 Of 3
 Casing Depth 10 Overburden Depth 30-35 Length of Hole 150' Dip 590

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	82550	95	+			5		2.5	G.Q. 70 GRNST 10 QTZ 2.20	82550	21	0.6					
10	15	82551	95				5		3.0	G.Q. 60 QTZ 2.20 GRNST 20	82551	25	1.3					
15	20	82552	90				10		3.0	G.Q. 60 GRNST 20 QTZ 2.0	82552	25	1.0					
20	25	82553	90				10		3.0	G.Q. 40 GRNST 40 QTZ 2.0	82553	16	0.9					
25	30	82554	95				5		2.0	QTZ 30 GRNST 40 G.Q. 30	82554	17	0.6					
30	35	82555	100				+		4.0	G.Q. 60 QTZ 40	82555	22	1.0					
35	40	82556	95				5		4.0	G.Q. 30 QTZ 60 G.S. 10	82556	14	0.7					
40	45	82557	85				15		2.0	GRNST 50 G.Q. 20 QTZ 3.0	82557	16	0.9					
45	50	82558	100				+		2.0	G.Q. 60 QTZ 30 G.S. 10	82558	8	0.8					
50	55	82559	100				+		3.0	G.Q. 40 QTZ 30 G.S. 10	82559	14	0.9					
55	60	82560	100	+					3.0	GRNST 40 QTZ 20 G.Q. 20	82560	11	0.4					

UNITED KENO HILL MINES LTD. OVERBURDEN DRILL HOLE LOG

Location L60 Latitude _____ Departure _____ Hole No. 4772
 Date Drilled MAY 6 Elevation _____ Bearing _____ Page No. 2 Of 3
 Casing Depth 10 Overburden Depth 30-35 Length of Hole 460' 150' Dip 590

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Gmst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	82561	100						4.0	GRYST 80 QTZ 20	82561	6	0.5					
65	70	82562	100	+					3.0	GRYST 80 QTZ 20	82562	15	1.3					
70	75	82563	100	+					2.5	G.Q. 75 G.S. 5	82563	17	1.1					
75	80	82564	70	+			30		2.0	G.Q. 70 G.S. 10	82564	10	1.3					
80	85	82565	100						3.5	G.Q. 80 G.S. 10	82565	33	1.0					
85	90	82566	100	+					4.5	G.Q. 40 G.S. 50	82566	12	1.0					
90	95	82567	50	+			50		2.5	QTZ 50 G.Q. 25	82567	11	0.4					
95	100	82568	100				+		2.0	G.Q. 60 G.S. 20	82568	6	0.4					
100	105	82569	95	+			5		1.0	G.Q. 20 G.S. 30 S.S. -	82569	19	0.4					
105	110	82570	95	+			5		1.0	G.Q. 80 G.S. 10	82570	14	0.4					
110	115	82571	100				+		1.0	G.S. 50 QTZ 30 G.Q. 20	82571	12	0.9					

UNITED KENO HILL MINES LTD. OVERBURDEN DRILL HOLE LOG

Location LEO Latitude _____ Departure _____ Hole No. A-4112
Date Drilled MAY 6 Elevation _____ Bearing _____ Page No. 3 Of 3
Casing Depth 10 Overburden Depth 30-35 Length of Hole ~~100~~ 150' 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

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

42.

Location L 60 Latitude 80, 151 N Departure 149, 260 W Hole No. A4773
 Date Drilled Nov 16 Elevation 2611.4 Bearing N 40° 30' W Page No. 1 Of 2
 Casing Depth 151 Overburden Depth 30-35 Length of Hole 150 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 No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim.	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	82579	50	40			10	+	0.5	QTZ 40 G.Q. 20 GRNST 10 G.S. 30	82579	29	1.2					
10	15	82580	40	30			30	+	1.0	QTZ 30 G.Q. 20 GRNST 30 G.S. 20	82580	27	0.4					
15	20	82581	30	40			10	20	+	1.5	QTZ 30 G.Q. 20 GRNST 40 G.S. 10	82581	35	0.8				
20	25	82582	30	35	5		10	20	+	3.0	GRNST 60 QTZ 20 G.Q. 20	82582	32	1.6				
25	30	82583	30	35	5		2	5	+	3.0	QTZ 30 GRNST 40 G.Q. 20 G.S. 10	82583	28	1.2				
30	35	82584	40	30	10		5	20	+	2.5	G.Q. 40 QTZ 40 G.S. 10 GRNST 10	82584	29	0.9				
35	40	82585	30	40	5		10	5	+	2.5	G.Q. 40 QTZ 20 GRNST 30 G.S. 10	82585	41	1.3				
40	45	82586	50	30			10	10	+	1.5	G.Q. 80 QTZ 20 GRNST 10 G.S. 10	82586	18	1.2				
45	50	82587	60	40				+	2.0	G.Q. 90 QTZ 10 Py - x	82587	25	1.0					
50	55	82588	40	45				10	+	2.0	G.Q. 60 QTZ 20 G.S. 20	82588	24	1.1				
55	60	82589	20	80				+	3.5	G.Q. 60 QTZ 20 G.S. 20	82589	26	1.0					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location 160 Latitude _____ Departure _____ Hole No. 2773
 Date Drilled 1957 6 Elevation _____ Bearing _____ Page No. 2 Of 3
 Casing Depth 15' Overburden Depth 30-35 Length of Hole 150' 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 No.	Coarse Material (%) (+14 mesh)							Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams				Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	82590	5	90			5	+	2.0	G.Q. 60 G.S. 20 QTZ 2.20		82590	23	0.7					
65	70	82591	20	70			10	+	4.0	G.Q. 60 G.S. 20 QTZ 2.20		82591	20	1.0					
70	75	82592	40	50				+	2.0	G.Q. 60 G.S. 20 QTZ 2.20		82592	27	1.1					
75	80	82593	60	30				+	2.0	QTZ 2.20 G.S. 20		82593	21	0.9					
80	85	82594	75	20			5	+	3.0	G.Q. 40 G.S. 10 QTZ 4.0 PY 10		82594	16	0.4					
85	90	82595	80	20			10	+	4.0	G.Q. 40 G.S. 10 QTZ 4.0 PY 10		82595	17	0.5					
90	95	82596	40	30			1	+	2.0	QTZ 3.0 G.Q. 10 G.S. 10		82596	18	0.5					
95	100	82597	40	30		5	15	+	2.0	G.Q. 60 G.S. 5 QTZ 3.0 PY 5		82597	12	1.1					
100	105	82598	30	70				+	3.0	G.Q. 40 G.S. 40 QTZ 2.0		82598	25	1.1					
105	110	82599	20	70			10	+	3.0	G.Q. 30 G.S. 20 QTZ 2.0 PY 30		82599	25	1.0					
110	115	82600	30	20			10	+	2.5	G.Q. 20 G.S. 20 QTZ 2.0 PY 40		82600	36	0.9					

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160

May 6/14

82601

82601

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location 160 Latitude 80, 225 N Departure 149, 327 W Hole No. A-7-14
 Date Drilled MAY 6 Elevation 2605.6 Bearing N 40° 30' W Page No. 1 Of 3
 Casing Depth 10 Overburden Depth 35 Length of Hole 140 Dip 550

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	82608	80	20					1.0	QTZ. 60 G.Q. 20 G.S. 20	82608	27	1.3				
10	15	82609	40	50			10	+	1.0	G.Q. 40 QTZ 20 GRNST 30 G.S. 10	82609	16	1.6				
15	20	82610	50	30		10	10	+	3.0	G.Q. 40 QTZ 20 GRNST 40	82610	32	1.3				
20	25	82611	30	20	15	10	25	+	3.0	G.Q. 30 QTZ 20 GRNST 25 G.S. 25 Pbs. +	82611	26	1.9				
25	30	82612	40	30	10	5	15	+	2.0	G.Q. 40 QTZ 30 GRNST 25 G.S. 5	82612	24	1.2				
30	35	82613	20	30	10	20	20	+	3.0	G.Q. 40 QTZ 20 GRNST 40	82613	24	1.4				
35	40	82614	50	20	10	15	25	+	2.0	G.Q. 40 QTZ 20 GRNST 20 G.S. 20	82614	28	1.6				
40	45	82615	80	+			20	+	4.0	G.Q. 80 QTZ 20	82615	18	1.3				
45	50	82616	60	30			10	+	4.0	G.Q. 40 QTZ 10 G.S. 10 PY 5	82616	18	1.5				
50	55	82617	30	60			10	+	3.0	G.Q. 70 QTZ 10 G.S. 20	82617	20	1.6				
55	60	82618	20	80					3.0	G.S. 30 QTZ 20 PY 10	82618	27	1.0				

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location 160 Latitude _____ Departure _____ Hole No. 3774
 Date Drilled 10/11/6 Elevation _____ Bearing _____ Page No. 2 Of 3
 Casing Depth 10 Overburden Depth 35' Length of Hole 140' 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	82619	35	60			5	+	1.5	G.S. 60 PT 30 G.Q. 10	82619	23	2.0					
65	70		10	90					3.0	G.S. 40 PT 50 G.S. 10	82620	31	1.5	1				
70	75		20	70			10	+	13.5	G.S. 40 PT 30 PT 30	82621	32	1.2					
75	80		35	55			10	+	2.0	G.Q. 40 PT 30 PT 30	82622	38	1.4					
80	85		60	30			10	+	2.0	G.Q. 40 PT 20 PT 20	82623	24	1.6					
85	90		40	55			5	+	3.0	G.Q. 30 PT 15 G.S. 15	82624	19	1.3					
90	95		20	25			5	+	2.0	G.Q. 40 PT 20 G.S. 20	82625	20	1.0					
95	100		60	25			15	+	1.0	G.Q. 30 PT 30 G.S. 25	82626	25	1.8					
100	105		40	20	30		10	+	4.0	G.Q. 40 PT 10 G.S. 20	82627	35	1.7					
105	110		50	30	10		10	+	2.0	G.Q. 30 PT 20 PT 30	82628	44	1.2					
100	105	82629	70	30			+		2.0	PT 40 PT 60	82629	16	1.0					

#155

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

[illegible]

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

43

Location L60 Latitude 80,308 N Departure 149,400 W Hole No. 4775
 Date Drilled May 7 Elevation 2598.4 Bearing N 40°30' W Page No. 1 of 2
 Casing Depth 15 Overburden Depth 25-30 Length of Hole 105 Dip 59°-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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	82635	90				10	+	2.0	QTZ 60 G.S. 20	82635	14	0.4					
10	15	82636	40	20	10	20	10	+	3.0	QTZ 30 GRNST 20 G.S. 20	82636	19	0.5					
15	20	82637	30	20	20	10	20	+	2.0	QTZ 30 GRNST 40 G.S. 30	82637	16	0.6					
20	25	82638	60	25	5		10	+	3.0	QTZ 30 GRNST 40 G.S. 30	82638	16	0.8					
25	30	82639	30	20	10	25	15	+	3.0	QTZ 40 G.S. 30 GRNST 30	82639	14	0.6					
30	35	82640	20	15	10	20	25	+	4.0	GRNST 60 QTZ 20 G.S. 20	82640	15	0.4					
35	40	82641	50	20		20	10	+	4.0	G.S. 60 QTZ 20 GRNST 20	82641	19	0.8					
40	45	82642	50	10		5	5	+	3.0	G.S. 50 QTZ 20 Py +	82642	25	0.6					
45	50	82643	70	20			10	+	3.0	G.S. 60 QTZ 30 GRNST 10	82643	15	0.4					
50	55	82644	30	50		10	10	+	3.0	G.S. 30 QTZ 30 G.S. 40 Py 10	82644	14	0.4					
55	60	82645	60	30			10	+	4.0	G.S. 40 QTZ 40 G.S. 20	82645	16	0.4					

UNITED KENO HILL MINES LTD.

Location

Date Drilled

Casing Depth

Latitude

Elevation

Overburden Depth

Departure

Bearing

Length of Hole

Hole No.

Page No.

Dip

G.Q. Grey Quartzite;

G.S. Graphite Schist;

S.S. Sericite Schi

ist; Grnst. Greenstone

Qtz. Quartz; Lim

Limonite; Py. Pyrite;

Pbs. Galena;

ZnS Sphalerite

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results		Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams	Pb. (ppm)		Ag. (ppm)	Ag. (oz/ton)	Pb. (%)	Zn (%)	
60	65	82646	80	10			10	1-	3.0 G.Q. 40 G.S. 20	82646	5	0.4				
65	10	82647	70	20			10	+	1.0 GT 2.50 PY 30	82647	14	0.4				
70	15	82648	90	10					3.0 GT 2.80 G.S. 20	82648	16	0.5				
75	80	82649	80	20			+		3.0 GT 2.50 G.S. 20	82649	12	0.4				
80	85	82650	75	20			5	+	2.0 GT 2.40 G.P. 30	82650	14	0.4				
85	90	82651	90	+			10	+	3.0 G.Q. 40 GT 2.50	82651	13	0.4				
90	95	82652	80	10			10	+	3.0 G.Q. 40 GT 2.30	82652	11	0.5				
95	100	82653	70	10	+		20	+	3.0 G.Q. 40 G.S. 30	82653	18	0.4				
100	105	82654	75	5			20	+	4.0 G.Q. 20 GT 2.30	82654	14	0.5				

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

139

Location L60 Latitude 80,380 N Departure 149,469 W Hole No. A-7770
 Date Drilled May 7 Elevation 2589.8 Bearing N 40° 30' W Page No. 1 Of 3
 Casing Depth 10' Overburden Depth 20-25 Length of Hole 150' Dip 65°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	82655	20	25	10	30	15	+	3.0	G.Q. 60 G.S. 20 Grnst. 10 Py 40	82655	12	0.4				
10	15	82656	15	10	10	40	25	+	4.0	Grnst. 10 Qtz 30 G.S. 20 G.S. 10	82656	39	1.0				
15	20	82657	25	30		20	25	+	4.0	G.Q. 40 Grnst 40 Qtz 20	82657	14	0.4				
20	25	82658	30	20	10	30	30	+	3.0	G.Q. 40 Qtz 40 Py - Grnst 40	82658	19	0.6				
25	30	82659	25	25	10	20	20	+	3.0	G.Q. 40 Qtz 40 Grnst 20	82659	13	0.4				
30	35	82660	25	20	10	20	25	+	2.0	Grnst 40 Qtz 30 G.Q. 20 Py 10	82660	20	0.8				
35	40	82661	35	20		20	30	+	1.0	Qtz 40 G.Q. 40 Py 10 G.S. 10	82661	15	0.5				
40	45	82662	20	70			10		2.0	G.Q. 60 G.S. 30 Qtz 10	82662	13	0.4				
45	50	82663	+	95			5	+	2.0	G.Q. 40 Qtz 20 G.S. 20 Py 20	82663	9	0.4				
50	55	82664	30	70			+		1.0	G.Q. 20 G.S. 40 Py 40	82664	13	0.4				
55	60	82665	70	20			10	+	2.0	Qtz 50 Py 50	82665	10	0.5				

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#139

Location LED Latitude _____ Departure _____ Hole No. 4776
 Date Drilled MAY 7 Elevation _____ Bearing _____ Page No. 2 Of 3
 Casing Depth 10' Overburden Depth 20-25 Length of Hole 150' Dip 65°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	82666	60	10			30	+	0.5	QTZ 40 G.Q. 20 PY 40	82666	13	0.4				
65	70	82667	50	20			30	+	2.0	QTZ 40 G.Q. 10 PY 50	82667	16	0.5				
70	75	82668	70	20			10	+	3.0	QTZ 40 G.Q. 10 G.S. 10 PY 40	82668	17	0.4				
75	80	82669	50	20		10	10	+	2.0	QTZ 40 PY 50 G.S. 10	82669	17	0.4				
80	85	82670	60	20	5		15	+	2.0	QTZ 60 G.Q. 20 G.S. 10 PY 20 Lim 5	82670	13	1.2				
85	90	82671	50	20	5		25	+	2.0	QTZ 70 G.Q. 30 Lim + PY - +	82671	14	0.4				
90	95	82672	80	10			10	+	2.0	G.Q. 30 QTZ 20 Lim + PY - +	82672	16	0.6				
95	100	82673	70	5			25	+	2.0	QTZ 70 G.Q. 30 Lim +	82673	18	1.8				
100	105	82674	60	15		5	20	+	3.0	QTZ 50 G.Q. 50 Lim +	82674	15	2.0				
105	110	82675	70	10			20	+	1.0	QTZ 30 G.Q. 20 Lim +	82675	17	1.5				
110	115	82676	50	20		10	20	+	2.0	QTZ 30 G.S. 10 Lim + G.Q. 10	82676	15	3.4				

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

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#130

Location 150 Latitude 80,455 N Departure 149,535 W Hole No. A 777
 Date Drilled MAY 7/74 Elevation 2582.5 Bearing N 40° 30' W Page No. 1 Of 3
 Casing Depth 10 Overburden Depth 35 Length of Hole 150 Dip 53°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim.	grams			Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	82684	50				50		1.0	G.Q. 60 G.I. 20 Pbs. +	82684	20	0.5				
10	15	82685	50				50		3.0	QTZ. 50 G.I. 30 GRNST 20	82685	23	0.9				
15	20	82686	85				15		3.0	QTZ. 60 G.I. 20 GRNST 20	82686	19	0.5				
20	25	82687	90				10		4.0	G.I. 45 QTZ. 20 GRNST 15	82687	16	0.6				
25	30	82688	60	+			40		4.0	G.I. 60 QTZ. 30 GRNST 10	82688	30	1.4				
30	35	82689	20	+			80		3.0	G.I. 40 QTZ. 30 GRNST 30	82689	16	2.0				
35	40	82690	20	+			80		3.0	QTZ. 60 GRNST 20 G.I. 20	82690	22	1.5				
40	45	82691	80				20		3.0	G.I. 50 QTZ. 40 PY 10	82691	15	1.8				
45	50	82692	85				15		3.0	G.I. 60 QTZ. 40	82692	14	0.8				
50	55	82693	50	+			50		2.0	G.I. 60 QTZ. 40	82693	13	8.5				
55	60	82694	50				50		3.0	QTZ. 60 G.I. 40 Lim. +	82694	9	5.2				

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#130

Location 160 Latitude _____ Departure _____ Hole No. 4777
 Date Drilled MAY 1/74 Elevation _____ Bearing _____ Page No. 2 Of 3
 Casing Depth 10 Overburden Depth 35 Length of Hole 150 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
64	65	82695	60	+			40		3.0	G.Q. 70 Qtz 30 G.S. +	82695	13	8.1				
65	70	82696	80	+			20		2.0	G.Q. 50 Qtz 20 Lim +	82696	15	4.3				
70	75	82697	85				15		2.0	G.Q. 80 Qtz. 10 G.S. 10 Py +	82697	12	4.1				
76	80	82698	30				70		1.0	G.Q. 30 Qtz 20 Py +	82698	12	1.2				
80	85	82699	25		+		75		2.0	Qtz. 90 G.Q. 10 Py +	82699	15	1.4				
85	90	82700	85		+		15		1.0	G.Q. 100 Qtz. 40	82700	12	0.4				
90	95	82701	90		+		10		3.0	Qtz. 90 Py 10 Lim +	82701	11	0.4				
95	100	82702	60				40		3.0	Qtz. 60 G.Q. 20 Lim +	82702	13	2.6				
100	105	82703	10				90		2.0	Qtz. 50 G.Q. 20 Lim +	82703	9	1.0				
105	110	82704	5		+		95		4.0	Qtz 95 G.Q. 5	82704	13	0.7				
110	115	82705	5		+		95		2.0	Qtz 100 Lim +	82705	9	0.4				

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

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#130

Location LEO Latitude 80.521 N Departure 149,595 W Hole No. A 4778
 Date Drilled MAY 7 Elevation 2577.4 Bearing N 40° 30' W Page No. 1 Of 2
 Casing Depth 10' Overburden Depth 35' Length of Hole 100' 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 No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results		Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)	Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	82713	10	+			90		2.0	QTZ 80 G.Q. 20	82713	18	0.4			
10	15	82714	10	+			90		3.0	QTZ 70 G.Q. 20 G.S. 10	82714	29	0.4			
15	20	82715	90	+			10		3.0	QTZ 60 G.Q. 20 G.S. 20	82715	17	0.4			
20	25	82716	95	+			5		3.0	QTZ 50 G.Q. 50 GRNST +	82716	22	0.5			
25	30	82717	85	+			15		3.5	QTZ 40 G.Q. 30 PY + GRNST 30	82717	18	0.5			
30	35	82718	95				5		2.5	QTZ 30 G.Q. 30 GRNST 40	82718	25	1.0			
35	40	82719	70	+			30		2.0	G.Q. 60 GRNST 20 QTZ 20	82719	20	0.4			
40	45	82720	80	+			20		1.5	G.Q. 80 QTZ 20	82720	12	0.5			
45	50	82721	95	+			5		1.5	QTZ 25 G.Q. 25 PY 50	82721	15	3.0			
50	55	82722	40	+			60		2.0	G.Q. 40 QTZ 60 PY TR	82722	13	0.4			
55	60	82723	15				85		3.0	G.Q. 10 QTZ 90	82723	14	0.4			

#130

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

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#17

Location LEO Latitude 80,595 N Departure 149,664 W Hole No. A4779
 Date Drilled MAY 8 Elevation 2571.6 Bearing N 40° 30' W Page No. 1 Of 2
 Casing Depth 15 Overburden Depth 25' 40-45 Length of Hole 120' 115' Dip 58° 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	82732	100				+		3.0	QTZ 40 G.Q. 60	82732	23	0.5				
10	15	82733	100				+		3.0	QTZ 60 G.Q. 40	82733	20	0.4				
15	20	82734	50				50		3.0	G.Q. 40 GRNST 40 QTZ 20	82734	19	1.1				
20	25	82735	70				30		2.5	QTZ 40 G.Q. 20 GRNST 20	82735	16	0.4				
25	30	82736	90	+			10		3.0	QTZ 40 GRNST 40 G.Q. 20	82736	17	0.4				
30	35	82737	60				40		3.0	GRNST 40 G.Q. 40 QTZ 20	82737	21	1.1				
35	40	82738	85				15		3.0	QTZ 60 G.Q. 20 GRNST 20	82738	19	0.4				
40	45	82739	60				40		2.0	QTZ 40 G.Q. 60	82739	28	1.4				
45	50	82740	15	+			85		3.0	QTZ 60 G.Q. 40	82740	18	0.8				
50	55	82741	20	+			80		3.0	QTZ 80 G.Q. 20 PY - +	82741	12	1.1				
55	60	82742	5				95		3.0	QTZ 80 G.Q. 20 PY - +	82742	9	2.1				

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location LEO Latitude _____ Departure _____ Hole No. 44779
 Date Drilled MAY 4 Elevation _____ Bearing _____ Page No. 2 Of 2
 Casing Depth 15 Overburden Depth 410-415 Length of Hole 120' 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results		Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)	Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	82743	5				95		2.5	QTZ 80 G. 10	82743	11	3.3			
65	70	82744		+			100		3.0	QTZ 80 G. 20	82744	6	15.3			
70	75	82745	10				90		4.0	QTZ 80 G. 20	82745	7	3.3			
75	80	82746	5	+			95		4.0	QTZ 95 G. 5	82746	11	2.2			
80	85	82747	+	+			100		4.0	QTZ 90 G. 10	82747	18	5.0			
85	90	82748	10				90		3.0	QTZ 90 G. 10	82748	11	18.9			
90	95	82749	20				80	+	3.0	QTZ 90 G. 10	82749	15	7.3			
95	100	82750	30				70	+	3.0	QTZ 90 G. 10	82750	14	12.6			
100	105	82751	15				85	+	4.0	QTZ 90 G. 10	82751	11	6.9			
105	110	82752	10				90	+	4.0	QTZ 80 G. 20	82752	16	4.2			
110	115	82753	10				90	+	4.0	QTZ 90 G. 10	82753	13	8.1			

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#149

Location 660 Latitude 80, 675 N Departure 149,730 W Hole No. A4780
 Date Drilled 10/12 Elevation 2566.3 W Bearing N40°30' W Page No. 1 Of 3
 Casing Depth 40 Overburden Depth 60' Length of Hole 170 Dip 57°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	82755	80				20	+	2.0	Qtz. 60 G.Q. 20 G.S. 20	82755	15	6.5					
10	15	82756	80			10	10	+	1.0	Qtz. 80 G.Q. 20	82756	18	0.5					
15	20	82757	70			10	20	+	2.0	Qtz. 60 G.Q. 20 GRNST 20	82757	15	5.1					
20	25	82758	60	10		20	10	+	2.0	Qtz. 40 GRNST 40 G.Q. 20	82758	14	0.5					
25	30	82759	50	10		25	15	+	3.5	G.S. 40 Qtz. 20 G.Q. 40	82759	18	0.4					
30	35	82760	40	30		30	+	+	4.0	G.Q. 30 Qtz. 20 GRNST 40 G.S. 10	82760	20	0.5					
35	40	82761	50	20		20	10	+	4.0	G.Q. 40 Qtz. 20 GRNST. 40	82761	33	1.0					
40	45	82762	60	20			20	+	4.0	G.Q. 40 Qtz. 40 G.S. 20	82762	22	1.4					
45	50	82763	50	20		10	20	+	2.0	Qtz. 30 G.S. 10 G.Q. 10	82763	11	1.1					
50	55	82764	40	30		10	20	+	1.0	Qtz. 80 G.Q. 10 Lim + Py 10	82764	52	0.4					
55	60	82765	80	10			10	+	3.0	G.Q. - 80 Qtz. 20	82765	29	0.7					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG #149

Location 160 Latitude _____ Departure _____ Hole No. 4780
 Date Drilled MAY 12 Elevation _____ Bearing _____ Page No. 2 Of 3
 Casing Depth 40 Overburden Depth 60 Length of Hole 170 Dip 57°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)							Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams				Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	82766	60	20	10		10	+	1.0	QT2. 40 G.Q. 40 G.S. 20		82766	13	1.3					
65	70	82767	60				40		3.2	MNCO310 GNST+6Qt SST 65t QT2 90Limt		82767	7	0.8					
70	75	82768	50	30			20	+	1.5	QT2. 70 G.S. 10 G.Q. 20		82768	7	0.4					
75	80	82769	60	30			10	+	3.0	QT2. 40 G.Q. 40 G.S. 20		82769	15	1.5					
80	85	82770	40	20	10		30	+	4.0	QT2 40 G.Q. 40 G.S. 20		82770	9	2.3					
85	90	82771	5				95	+	4.0	QT2 95 G.Q. 5 Lim +		82771	6	1.4					
90	95	82772	5				95	+	4.0	QT2. 95 G.Q. 5 Lim +		82772	7	0.4					
95	100	82773	20				98	+	4.0	QT2. 95 G.Q. 5		82773	9	0.4					
100	105	82774	30				70	+	4.0	G.Q. 50 QT2 50		82774	9	0.4					
105	110	82775	40				60	+	4.0	G.Q. 60 QT2 40		82775	6	0.4					
110	115	82776	20	10			70	+	4.0	G.Q. 60 QT2 40		82776	9	0.4					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

149

Location LEO Latitude _____ Departure _____ Hole No. 4780
 Date Drilled MAY 12 Elevation _____ Bearing _____ Page No. 3 Of 3
 Casing Depth 40 Overburden Depth 60 Length of Hole 170 Dip 570

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)	Zn	Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	82777	40	5		5	50	+	2.0	G.Q. 40 QTZ 50 GRNST 10	82777	91	1.3				
120	125	82778	35	20		10	35	+	4.0	G.Q. 40 QTZ 40 PY 20	82778	613	13.8				
125	130	82779	60	5		5	30	+	3.0	QTZ 40 PY 40 G.Q. 20	82779	692	14.8				
130	135	82780	30	25		10	35	+	2.0	QTZ 60 G.Q. 40	82780	754	6.6				
135	140	82781	60	Tr	-	Tr	35	5	3.2	grey Qtz 65, Tr. pyrite 35 quartz Tr grnst	82781	63	1.6	103			
140	145	82782	40	20	+	+	40	+	1.5	QTZ 90 G.Q. 10 GRNST 10	82782	148	2.9				
145	150	82783	30	+	+		70	+	2.0	QTZ 80 G.Q. 20	82783	58	1.3				
150	155	82784	35	10	+	15	40	+	1.0	QTZ 90 G.Q. 10 Lim +	82784	22	0.6				
155	160	82785	40	10	15	5	30	+	3.0	QTZ 90 GRNST 10 Lim +	82785	14	0.5				
160	165	82786	30	20	20	10	20	+	2.0	QTZ 90 GRNST 10 PY 10	82786	8	0.6				
165	170	82787	20	10	30	+	40	+	1.5	QTZ 90 PY 10	82787	21	0.4				

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#27

Location 150 Latitude 80,738 N Departure 149,790 W Hole No. A4781
 Date Drilled MAY 8 - 74 Elevation 2564.1 Bearing N 40° 30' W Page No. 1 Of 4
 Casing Depth 115 Overburden Depth 50-55 Length of Hole 130 Dip 57°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	82788	70	20			10	+	1.0	QTZ. 60 G.Q. 20 G.S. 20	82788	14	0.6				
10	15	82789	80	10			10	+	2.0	QTZ 60 G.Q. 20 G.S. 20	82789	23	0.6				
15	20	82790	100						1.0	QTZ 40 G.Q. 40 G.S. 20	82790	21	0.4				
20	25	82791	100						0.5	QTZ. 40 G.Q. 40 G.S. 20	82791	22	0.4				
25	30	82792	80				20		0.7	CNST & GQ 20 GS 10 QT 270	82792	1	0.4				
30	35	82793	90				10		1.0	JASPER & CNST 20 PYL GQ 20 GS 10 LMT QT 250	82793	17	1.0				
35	40	82794	70	10			20	+	2.0	G.Q. 60 QTZ. 10 GRNST 20 G.S. 10	82794	20	0.4				
40	45	82795	60	20			20	+	1.0	G.Q. 30 QTZ 60 G.S. 10	82795	19	0.9				
45	50	82796	80	10			10	+	2.0	QTZ. 80 G.Q. 20	82796	14	0.4				
50	55	82797	40	20		20	20	+	2.0	QTZ. 60 G.Q. 40	82797	22	6.7				
55	60	82798	70	10			20	+	3.0	QTZ. 60 G.Q. 20 G.S. 10	82798	13	1.0				

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

27

Location 160 Latitude _____ Departure _____ Hole No. A4781
 Date Drilled MAY 9 Elevation _____ Bearing _____ Page No. 2 Of 4
 Casing Depth 45' Overburden Depth 50-55 Length of Hole 120 Dip 57°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	82799	60				40	+	3.5	QTZ. 90 G.Q. 10	82799	26	39.2					
65	70	82800	30	20			50	+	2.0	QTZ 90 G.Q. 10	82800	15	3.6					
70	75	82801	30	10		10	50	+	3.5	QTZ 95 G.Q. 5	82801	9	2.5					
75	80	82802	40	+			60	+	3.0	QTZ 90 G.Q. 10 Lim +	82802	11	1.6					
80	85	82803	30	10			60	+	3.5	QTZ. 100 Lim +	82803	16	0.7					
85	90	82804	20	15			65	+	4.0	QTZ 95 G.Q. 2 Lim +	82804	13	0.4					
90	95	82805	15	10			75	+	3.5	QTZ. 90 G.Q. 20 Lim +	82805	8	0.4					
95	100	82806	30	20		10	40	+	4.0	QTZ. 90 G.Q. 10	82806	12	1.4					
100	105	82807	40	10		15	35	+	3.0	QTZ. 80 G.Q. 20	82807	10	1.0					
105	110	82808	30	10			60	+	4.0	QTZ. 80 G.Q. 20	82808	5	11.7					
110	115	82809	40	10		15	35	+	1.5	QTZ 70 G.Q. 20 G.S. 10	82809	5	4.1					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#27

Location 180 Latitude _____ Departure _____ Hole No. 4781
 Date Drilled 10/14/85 Elevation _____ Bearing _____ Page No. 3 Of 4
 Casing Depth 45 Overburden Depth 50-55 Length of Hole 180 Dip 57°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	82810	30	+			70	+	2.0	QTZ. 80 G.Q. 20 Lim +	82810	5	4.1					
120	125	82811	20	10		5	65	+	2.0	QTZ 100 Lim +	82811	7	0.8					
125	130	82812	15	10			75	+	1.0	QTZ 100 Lim +	82812	9	0.4					
130	135	82813	30	+			70	+	1.5	QTZ 100 Lim +	82813	7	0.4					
135	140	82814	40	10		5	45	+	2.0	QTZ. 60 G.Q. 40 Lim + GRST +	82814	8	0.4					
140	145	82815	80	+			20	+	1.0	G.Q. 70 QTZ 30 G.S. + Lim +	82815	5	0.4					
145	150	82816	60	10		10	20	+	0.5	G.Q. 60 QTZ 20 PY 20.	82816	12	0.4					
150	155	82817	70	20			10	+	1.0	G.Q. 60 QTZ 20 PY 20	82817	13	0.4					
155	160	82818	40	50			10	+	1.0	G.Q. 60 QTZ 20 PY 20	82818	8	0.4					
160	165	82819	60	20		10	10	+	1.0	G.Q. 40 QTZ 40 PY 20	82819	8	0.4					
165	170	82820	40	50			10	+	1.5	G.Q. 40 QTZ 30 G.S. 20 PY 10	82820	15	0.4					

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

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#84

Location LEO Latitude 80.809 N Departure 149.855 W Hole No. A 21782
 Date Drilled MAY 9 Elevation 2561.2 Bearing N 40° 30' W Page No. 1 Of 4
 Casing Depth 40' Overburden Depth 50-55 Length of Hole 220' Dip 59°-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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	32823	5				95		1.5	G.Q. 40 QTZ 40 G.S. 5.20	32823	16	0.4				
10	15	32824	5				95		1.5	G.Q. 40 QTZ 40 G.S. 2.0	32824	16	0.4				
15	20	32825	5				95		2.0	G.Q. 25 QTZ 65 G.S. 1.0	32825	20	0.7				
20	25	32826	10				90		3.0	QTZ 16.5 G.Q. 20 G.S. 15 S.S. 4	32826	68	1.2				
25	30	32827	10				90		4.0	G.Q. 45 QTZ 45 GRNST 5	32827	114	0.9				
30	35	32828	50				20		3.5	G.Q. 50 QTZ 50	32828	32	0.7				
35	40	32829	25				25		3.0	G.Q. 80 QTZ 20 GRNST 10 G.S. 10	32829	24	0.4				
40	45	32830	60				40		4.0	G.Q. 40 QTZ 20 GRNST 40	32830	30	0.4				
45	50	32831	20				80		3.0	QTZ 80 G.Q. 20	32831	14	0.4				
50	55	32832	30				70		4.0	QTZ 30 G.Q. 20 Lim F	32832	14	0.4				
55	60	32833	20				80		3.0	QTZ 80 G.Q. 20 Lim F	32833	19	0.4				

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location LEO Latitude _____ Departure _____ Hole No. 4782
 Date Drilled MAY 9 Elevation _____ Bearing _____ Page No. 2 Of 4
 Casing Depth 40' Overburden Depth 50-55 Length of Hole 220' Dip 59-60°

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		Sample No.	Coarse Material (%) (+14 mesh)							Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams				Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	82834	10				90		3.0	QTZ 90 G.Q. 10 Lim +		82834	8	0.4				
65	70	82835	5				95		3.0	QTZ 80 G.Q. 20 Lim +		82835	11	0.8				
70	75	82836	60				40		3.0	QTZ 80 G.Q. 20 Lim +		82836	14	0.7				
75	80	82837	40	+			60		3.0	QTZ 40 G.Q. 40 Lim + G.S. 20		82837	10	0.7				
80	85	82838	35				65		2.0	QTZ 40 G.Q. 60 S.S. + Lim +		82838	10	0.5				
85	90	82839	60	+			70		2.0	QTZ 40 G.Q. 60		82839	14	0.4				
90	95	82840	25	+			75		3.0	G.Q. 50 QTZ 20 Py +		82840	21	0.4				
95	100	82841	35	+			15		2.0	G.Q. 80 QTZ 20 Py +		82841	12	0.4				
100	105	82842	80	+			20		2.0	G.Q. 80 QTZ 20 Py +		82842	13	0.4				
105	110	82843	20	+			80		3.0	QTZ 80 G.Q. 20		82843	11	0.4				
110	115	82844	80				20		2.0	QTZ 50 G.Q. 50 Py +		82844	10	0.4				

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location LEO Latitude _____ Departure _____ Hole No. 4782
 Date Drilled MAY 9 Elevation _____ Bearing _____ Page No. 3 Of 4
 Casing Depth 110 Overburden Depth 50-55 Length of Hole 220 Dip 59-60°

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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	82845	80	+			20		3.0	G.Q. 40 Qtz 40 Py - 10 G.S. 20	82845	8	0.4				
120	125	82846	75	+			25		2.0	G.Q. 50 Qtz 40 G.S. 10	82846	22	0.4				
125	130	82847	90	+			10		4.0	G.Q. 60 Qtz 40	82847	16	0.4				
130	135	82848	95	+			5		2.0	G.Q. 40 Qtz 40 G.S. 20	82848	8	0.4				
135	140	82849	15	+			85		2.0	G.Q. 40 Qtz 40 G.S. 20	82849	11	0.4				
140	145	82850	85				15		2.0	G.Q. 40 Qtz 40 Py 10 G.S. 10	82850	18	0.4				
145	150	82851	+				100		3.0	G.Q. 40 Qtz 40 Py 10 G.S. 10	82851	12	0.4				
150	155	82852	+				100		3.0	G.Q. 40 Qtz 40 Py - 10 G.S. 20	82852	14	0.4				
155	160	82853	40				60		1.0	G.Q. 40 Qtz 40 Py 20	82853	8	0.4				
160	165	82854	60				40		2.0	G.Q. 40 Qtz 60	82854	10	0.4				
165	170	82855	80				40		4.0	G.Q. 60 Qtz 20 G.S. 20	82855	11	0.4				

UNITED KENO HILL MINES LTD. OVERBURDEN DRILL HOLE LOG

Location LEO Latitude _____ Departure _____ Hole No. 4782
Date Drilled MM4 9 Elevation _____ Bearing _____ Page No. 4 Of 4
Casing Depth 40' Overburden Depth 50-55 Length of Hole 220' Dip 59-60°

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

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#132

Location CCD Latitude 80.887 N Departure 149.923 W Hole No. A 4783
 Date Drilled MAY 10 Elevation 2558.5 Bearing N 40° 30' W Page No. 1 Of 4
 Casing Depth 410' Overburden Depth 50-55 Length of Hole 180' Dip 57°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	82866	80				20	+	1.0	G.Q. 60 QTZ. 40	82866	20	0.4					
10	15	82867	70	5			25	+	1.0	G.Q. 40 QTZ. 60 PY - 5	82867	31	0.4					
15	20	82868	60	20			20	+	2.0	QTZ. 40 G.Q. 40 G.S. 20	82868	35	0.4					
20	25	82869	60	20			10	+	1.0	G.Q. 45 QTZ. 30 G.S. 25	82869	25	0.4					
25	30	82870	75	5			20	+	0.5	G.Q. 40 QTZ. 30 G.S. 25 PY - 5	82870	18	0.4					
30	35	82871	70	10			20	+	0.5	QTZ. 40 G.Q. 30 G.S. 30	82871	25	0.4					
35	40	82872								G.S.	82872							
40	45	82873	60	40			+	+	4.0	G.Q. 60 QTZ. 30 GRNST 10	82873	38	0.5					
45	50	82874	30	20		40	10	+	4.0	G.Q. 20 QTZ. 30 GRNST 50	82874	31	1.4					
50	55	82875	40	20		25	15	+	4.0	G.Q. 20 QTZ. 30 GRNST 50	82875	32	0.7					
55	60	82876	30	40		20	10	+	3.0	G.Q. 20 QTZ. 30 GRNST 50	82876	45	4.2					

UNITED KENO HILL MINES LTD. OVERBURDEN DRILL HOLE LOG

#132

Location LEO Latitude _____ Departure _____ Hole No. 4783
 Date Drilled 10/14/10 Elevation _____ Bearing _____ Page No. 2 Of 4
 Casing Depth 110' Overburden Depth 50-55 Length of Hole 180' Dip 57°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	82877	60	20		+	20	+	4.0	G.Q. 60 QTZ 20 Grnst 20	82877	12	0.4					
65	70	82878	70	20		+	10	+	3.5	G.Q. 30 QTZ 60 PY 5 G.S. 5	82878	19	0.4					
70	75	82879	10	70			20	+	2.5	G.Q. 40 G.S. 40 QTZ 20 PY 5	82879	17	0.4					
75	80	82880	30	60			10	+	3.0	G.Q. 40 QTZ 30 G.S. 20 PY 5	82880	13	0.4					
80	85	82881	50	30			20	+	3.0	G.Q. 60 QTZ 30 G.S. 10 PY 5	82881	13	0.4					
85	90	82882	40	50			10	+	2.0	G.Q. 40 QTZ 40 G.S. 10 PY 10	82882	18	0.4					
90	95	82883	90	+			10	+	3.0	G.Q. 90 G.S. 5 PY 5	82883	13	0.4					
95	100	82884	80	5			15	+	2.5	G.Q. 80 G.S. 10 PY 5 QTZ 10	82884	12	0.4					
100	105	82885	70	20			10	+	2.0	G.Q. 50 QTZ 50 G.S. 5 PY 5	82885	23	0.4					
105	110	82886	60	20			20	+	3.0	G.Q. 80 G.S. 20 PY 5	82886	13	0.4					
110	115	82887	80	10			10	+	3.0	G.Q. 70 QTZ 10 G.S. 20	82887	15	0.4					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#132

Location 100 Latitude _____ Departure _____ Hole No. 4783
 Date Drilled MAY 10 Elevation _____ Bearing _____ Page No. 3 Of 4
 Casing Depth 40' Overburden Depth 50-55 Length of Hole 180' Dip 57°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results		Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)	Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	82888	40	50			10	+	1.0	G.Q. 40 G.S. 40 Qtz 20 Py - +	82888	22	0.4			
120	125	82889	60	30			10	+	2.5	G.Q. 10 Qtz 40 G.S. 20	82889	22	0.4			
130	135	82890	70	20			10	+	2.5	G.Q. 40 Qtz 40 G.S. 20	82890	19	0.4			
130	135	82891	40	40			15	+	1.5	Qtz 40 G.Q. 40 Py - + G.S. 20	82891	21	1.5			
135	140	82892	15	80			5	+	3.0	Qtz 40 G.Q. 30 Py 30	82892	37	0.8			
140	145	82893	20	70			10	+	3.0	Qtz 30 G.Q. 20 G.S. 50 Py - +	82893	37	0.8			
145	150	82894	25	70			5	+	4.0	G.S. 50 G.Q. 20 Qtz 30	82894	42	0.4			
150	155	82895	30	70			4	+	3.5	G.S. 50 G.Q. 30 Py - + Qtz 20	82895	24	1.2			
155	160	82896	80	10			10	+	2.0	Qtz 40 G.Q. 40 Py - + G.S. 20	82896	35	0.4			
160	165	82897	60	20			20	+	3.5	G.Q. 40 Qtz 40 G.S. 20 Py - +	82897	22	0.4			
165	170	82898	60	40			+	+	2.5	G.Q. 60 Qtz 20 G.S. 20	82898	18	0.4			

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#34

Location 160 Latitude 80,958 N Departure 149,990 W Hole No. A4784
 Date Drilled 1989 10 Elevation 2555.3 Bearing N 40° 30' W Page No. 1 Of 3
 Casing Depth 40 Overburden Depth 50-55 Length of Hole 160 Dip 58° 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 No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	82901	80				20		2.5	QTZ. 40 G.Q. 40 G.S. 10 GRNST 10	82901	20	0.4					
10	15	82902	100				+			RET	82902	32	1.2					
15	20	82903	80				20		3.0	QTZ. 40 G.Q. 20 G.S. 20 GRNST 20	82903	38	1.1					
20	25	82904	85				15		3.5	QTZ. 40 G.Q. 40 G.S. 10 GRNST 10	82904	45	1.2					
25	30	82905	90				10		3.5	QTZ. 40 G.Q. 40 GRNST 10 G.S. 10	82905	47	0.4					
30	35	82906	90	+			10		3.0	QTZ. 40 G.Q. 30 GRNST 20 G.S. 10	82906	33	0.9					
35	40	82907	90	+			10		3.0	QTZ. 40 G.Q. 30 GRNST 20 G.S. 10	82907	36	0.8					
40	45	82908	85			+	15		2.5	QTZ. 30 G.Q. 30 GRNST 30 G.S. 10	82908	33	0.7					
45	50	82909	85			+	15		3.0	QTZ. 30 G.Q. 30 GRNST 30 G.S. 10	82909	20	1.1					
50	55	82910	90	+			10	+	3.0	G.Q. 60 QTZ 20 GRNST 20	82910	29	0.5					
55	60	82911	85				15		2.5	G.Q. 60 QTZ 30 G.S. 10	82911	25	0.6					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location 100 Latitude _____ Departure _____ Hole No. 4784
 Date Drilled MAY 10 Elevation _____ Bearing _____ Page No. 2 Of 3
 Casing Depth 40 Overburden Depth 50-55 Length of Hole 160' Dip 58°-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 No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	82912	90				10		3.0	G.Q. 40 PY 30	82912	23	0.5					
65	70	82913	80	+			20		3.0	G.Q. 40 GT 20 PY 30	82913	15	0.8					
70	75	82914	40	T			60		4.0	GT 20 G.Q. 10 PY 5 GRNST 5 S.S. - t	82914	44	1.1					
75	80	82915	30				70		2.0	GT 20 G.S. 20 G.Q. 25 PY 15	82915	29	0.5					
80	85	82916	70				30		2.5	GT 20 G.Q. 20 G.S. 30 PY 20	82916	22	0.5					
85	90	82917	35	+			15		3.0	GT 20 G.Q. 25 G.S. 10 PY 40	82917	13	0.7					
90	95	82918	70	+			10		4.0	GT 20 G.Q. 30 G.S. 20 PY 30	82918	36	0.4					
95	100	82919	70	+			30		3.0	GT 20 G.Q. 40 PY 40	82919	25	0.4					
100	105	82920	35	+			15		3.0	GT 20 G.Q. 30 G.S. 10 PY 40	82920	22	0.4					
105	110	82921	75	+			25		3.0	GT 20 G.Q. 60 G.S. 15 PY 15	82921	29	0.4					
110	115	82922	60	+			40		4.0	GT 20 G.Q. 60 G.S. 10 PY 30	82922	22	0.8					

UNITED KENO HILL MINES LTD. OVERBURDEN DRILL HOLE LOG

Location 160 Latitude _____ Departure _____ Hole No. 4101
Date Drilled MAY 10 Elevation _____ Bearing _____ Page No. 3 Of 3
Casing Depth 10 Overburden Depth 50'-55' Length of Hole 160' Dip 58°-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 No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	82923	85				15		2.5	Q.T. 20 G.S. 40 PY 10	82923	13	0.5					
120	125	82924	85				15		2.0	Q.T. 30 G.S. 20 PY 30	82924	29	0.5					
125	130	82925	85	+			15		1.5	Q.T. 40 G.S. 10 PY 50	82925	18	0.4					
130	135	82926	100				+		2.5	Q.T. 40 G.S. 20 PY 20	82926	21	0.4					
135	140	82927	100				+		3.0	G.S. 20 G.S. 40 PY 10	82927	16	0.4					
140	145	82928	75				5		3.0	Q.T. 30 G.S. 20 PY 25	82928	15	0.5					
145	150	82929	85	+			15		3.0	G.S. 20 Q.T. 30 PY 20	82929	19	0.4					
150	155	82930	75				25		1.5	Q.T. 40 PY 20 G.S. 20	82930	26	0.5					
155	160	82931	60	+			40		2.5	Q.T. 60 G.S. 10 PY 15 G.S. 15	82931	19	0.5					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#25

Location 160 Latitude 81.028 N Departure 150.055 W Hole No. A4785
 Date Drilled MAY 11 Elevation 2552.2 Bearing N40°30' W Page No. 1 Of 4
 Casing Depth 43 Overburden Depth 45-50 Length of Hole 200 Dip 58°-59°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results		Assay Results		
From	To		G.Q.	G.S.	S.S.	Gmst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)	Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	82932	80	10			10	+	0.5	QTZ 40 G.Q. 20 G.S. 20 GRNST 10	82932	27	0.4			
10	15	82933	70	20			10		1.5	QTZ 40 G.Q. 40 GRNST 20	82933	14	0.9			
15	20	82934	75	10			15	+	1.5	G.Q. 30 QTZ 30 GRNST 20 G.S. 20	82934	40	1.4			
20	25	82935	40	50			10	+	1.5	QTZ 40 G.Q. 20 G.S. 10 GRNST 30	82935	32	0.9			
25	30	82936	60	30			10	+	1.5	QTZ 40 G.Q. 40 G.S. 20	82936	28	0.4			
30	35	82937	40	20	+	20	20	+	2.5	QTZ 40 G.Q. 20 GRNST 40	82937	26	0.7			
35	40	82938	50	20		10	20		2.5	QTZ 40 GRNST 40 G.Q. 20	82938	20	0.8			
40	45	82939	30	20		30	20		3.0	QTZ 30 GRNST 40 G.Q. 20	82939	24	0.8			
45	50	82940	20	10	5	40	25	+	3.0	QTZ 30 GRNST 40 G.Q. 30	82940	22	0.4			
50	55	82941	25	10	10	35	20	+	3.0	QTZ 40 G.Q. 40 GRNST 20	82941	21	0.5			
55	60	82942	30	50	+		20	+	2.0	QTZ 40 G.Q. 20 PY 40	82942	29	0.5			

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location 60 Latitude _____ Departure _____ Hole No. 4785
 Date Drilled 11/11/11 Elevation _____ Bearing _____ Page No. 2 Of 4
 Casing Depth 43 Overburden Depth 45-50 Length of Hole 200 Dip 52°-69°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	32943	20	70			10		3.0	G.Q. 60 QTZ 30 PY 10	32943	21	0.4					
65	70	32944	60	35			5		2.0	QTZ 80 G.S. 10 PY 10	32944	19	0.4					
70	75	32945	60	20			20		1.5	QTZ 30 G.S. 20 PY 20	32945	15	0.4					
75	80	32946	30	10			10		2.0	QTZ 60 G.S. 10 PY 20	32946	19	0.4					
80	85	32947	85	10			5		2.0	QTZ 40 G.S. 50 G.S. 10	32947	19	0.4					
85	90	32948	60	40			+		3.5	G.Q. 40 G.S. 20 PY 10	32948	22	0.6					
90	95	32949	75	20			5	+	4.0	G.Q. 30 G.S. 10 PY 10	32949	21	0.4					
95	100	32950	70	30			+		2.5	QTZ 40 G.S. 20 PY 20	32950	37	0.4					
100	105	32951	40	45			15		1.0	QTZ 40 G.S. 25 G.S. 15 PY 20	32951	35	0.4					
105	110	32952	30	70					2.0	G.Q. 40 QTZ 40 G.S. 20 PY 10	32952	71	0.4					
110	115	32953	40	50			10		2.5	QTZ 30 G.S. 40 G.S. 30	32953	63	0.4					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location LEO Latitude _____ Departure _____ Hole No. 4785
 Date Drilled 10/14/41 Elevation _____ Bearing _____ Page No. 3 Of 4
 Casing Depth 43 Overburden Depth 45-50 Length of Hole 200 Dip 58°-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 No.	Coarse Material (%) (+14 mesh)							Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams				Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	82954	20	70				10	+ 3.0	QTZ 30 G.S. 30 PY 40		82954	29	0.4					
120	125	82955	30	70					2.5	PY 25 QTZ 15		82955	28	1.3					
125	130	82956	40	50				10	+ 3.0	G.S. 30 QTZ 20 PY 45		82956	79	3.5					
130	135	82957	10	80				10	3.0	PY 50 G.S. 25		82957	31	0.7					
135	140	82958	20	20					+ 1.5	QTZ 40 G.S. 20		82958	27	0.7					
140	145	82959	70	15				15	+ 1.0	QTZ 45 G.S. 25 PY 25		82959	28	0.6					
145	150	82960	65	30				15	+ 1.5	QTZ 40 G.S. 20		82960	21	0.4					
150	155	82961	80	10				10	+ 1.5	QTZ 40 G.S. 20 PY 15		82961	29	1.1					
155	160	82962	70	10					+ 2.0	G.S. 40 QTZ 40		82962	29	0.4					
160	165	82963	80	10				10	+ 2.5	G.S. 30 QTZ 40 PY 20		82963	17	0.7					
165	170	82964	60	30				10	+ 1.5	QTZ 60 PY 30		82964	18	0.8					

UNITED KENO HILL MINES LTD. OVERBURDEN DRILL HOLE LOG

Location 180 Latitude _____ Departure _____ Hole No. 1150
Date Drilled MAY 11 Elevation _____ Bearing _____ Page No. 4 Of 4
Casing Depth 43 Overburden Depth 45-50 Length of Hole 200' Dip 58°-59°

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

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#146

Location LEO Latitude 81.104 N Departure 150.120 W Hole No. A4786
 Date Drilled 11/11/11 Elevation 2550.9 Bearing N 40° 30' W Page No. 1 Of 3
 Casing Depth 50 Overburden Depth 65 Length of Hole 110 Dip 56

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results		Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)	Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	82971	40			20	40		2.0	QTZ. 40 G.S. 40 GRNST 20	82971	30	0.4			
10	15	82972	60			20	20		3.5	G.Q. 60 QTZ. 20 GRNST 20	82972	33	0.4			
15	20	82973	40			+	60		3.0	G.Q. 30 G.S. 10 QTZ. 30 GRNST 30	82973	254	0.7			
20	25	82974	70	+			30		3.0	G.Q. 60 GRNST 20 QTZ. 20	82974	51	0.4			
25	30	82975	90				10		3.0	G.Q. 40 GRNST 30 QTZ. 30	82975	36	0.4			
30	35	82976	95	+			5		3.0	G.Q. 50 GRNST 20 QTZ. 30	82976	40	0.4			
35	40	82977	85	+			15		3.0	G.Q. 20 GRNST 30 QTZ. 50	82977	35	0.5			
40	45	82978	10				90		4.0	G.Q. 25 GRNST 45 QTZ. 30	82978	26	0.6			
45	50	82979	85			+	15		3.0	GRNST 40 G.Q. 20 QTZ. 40	82979	26	0.8			
50	55	82980	90	+			10		2.5	GRNST 40 G.Q. 20 QTZ. 40	82980	24	0.4			
55	60	82981	90	+			10		2.5	G.Q. 40 GRNST 20 QTZ. 40	82981	26	0.4			

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#146

Location 160 Latitude _____ Departure _____ Hole No. 4786
 Date Drilled MAY 11 Elevation _____ Bearing _____ Page No. 2 Of 3
 Casing Depth 50 Overburden Depth 65 Length of Hole 140 Dip 36

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	82982	88				15		20	G.Q. 60 GT 20 P 50	82982	26	0.4					
65	70	82983	90				10		20	G.Q. 40 GT 20 P 20	82983	19	0.7					
70	75	82984	95	+			5		3.0	G.Q. 40 GT 20 G.S. 20 P 20	82984	19	0.4					
75	80	82985	95	+			5		3.0	G.Q. 40 GT 20 G.S. 20 P 20	82985	23	0.4					
80	85	82986	90	+			10		2.5	G.Q. 40 GT 20 G.S. 20 P 20	82986	15	0.4					
85	90	82987	85	+			15		2.5	GT 20 G.S. 5 P 10	82987	37	0.4					
90	95	82988	90	+			10		1.5	G.Q. 30 GT 20 P 20	82988	22	0.4					
95	100	82989	95	+			5		2.0	GT 20 G.S. 5 P 20	82989	20	0.4					
100	105	82990	90				10		3.0	GT 20 G.S. 10 P 50	82990	11	0.4					
105	110	82991	60				40		2.0	GT 20 G.S. 5 P 40	82991	28	0.4					
110	115	82992	85				15		2.5	GT 20 G.S. 10 P 40	82992	22	0.4					

#146

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

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#135

Location 160 Latitude 81, 175 N Departure 150.187 W Hole No. A4 787
 Date Drilled MAY 11 Elevation 2548.0 Bearing N40°30' W Page No. 1 Of 4
 Casing Depth 50 Overburden Depth 65 Length of Hole 820 Dip 55°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	82998	60	20			20	+	1.0	G.Q. 60 GRNST 10 PY - +	82998	32	0.4					
10	15	82999	#				#				82999							
15	20	83000	80		10		10		1.4	MNCOBE GRNST 10 SS 5 GQ 10 GS 20 PY 10 QT 245 LIME	83000	22	0.6					
20	25	83001	40	60					1.5	G.Q. 60 QT 2.40 PY - F	83001	17	0.4					
25	30	83002	50	30			20	+	1.5	G.Q. 60 QT 2.20 PY - + G.S. 20	83002	28	0.4					
30	35	83003	60	30			10	+	1.5	G.Q. 40 GRNST 40 QT 2.20	83003	36	0.6					
35	40	83004	50	10			10	+	2.0	G.Q. 60 GRNST 20 QT 2.20 PY - F	83004	95	0.5					
40	45	83005	30	50		20	+		2.5	G.Q. 60 GRNST 20 QT 2.20	83005	31	0.4					
45	50	83006	20	30		25	25	+	2.5	G.Q. 60 GRNST 20 QT 2.20	83006	30	0.4					
50	55	83007	15	20		50	25	+	3.0	G.Q. 60 GRNST 20 QT 2.20	83007	29	0.5					
55	60	83008	20	15		40	25	+	2.5	G.Q. 60 GRNST 20 QT 2.20	83008	23	0.4					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

135

Location LEO Latitude _____ Departure _____ Hole No. 4787
 Date Drilled 1944-11 Elevation _____ Bearing _____ Page No. 2 Of 4
 Casing Depth 50 Overburden Depth 65 Length of Hole 220 Dip 55°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)							Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams				Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	83009	25	10		45	20	+	1.0	G.Q. 45 Grnst. 20 Py. +		83009	30	0.4					
65	70	83010	30	40		+	30	+	2.0	G.Q. 30 G.S. 20 Qtz. 40 Py. 10		83010	18	0.4					
70	75	83011	20	80			+		3.0	G.Q. 55 G.S. 20 Qtz. 25		83011	37	0.4					
75	80	83012	30	60			10	+	3.0	Qtz. 50 G.S. 40 G.Q. 10		83012	23	0.4					
80	85	83013	40	50			10	+	2.5	Qtz. 60 G.Q. 20 Py. + G.S. 20		83013	18	0.4					
85	90	83014	60	30			10		2.0	Qtz. 100 G.Q. 20 Py. + G.S. 20		83014	26	0.4					
90	95	83015	50	30			20	+	3.0	G.Q. 80 Qtz. 10 Py. + G.S. 10		83015	17	0.4					
95	100	83016	70	20			10	+	2.0	Qtz. 40 G.Q. 20 Py. 40		83016	28	0.4					
100	105	83017	30	30			10	+	3.5	G.Q. 40 G.S. 20 Py. 40		83017	30	1.3					
105	110	83018	50	40			10	+	2.5	G.Q. 50 Qtz. 5 G.S. 10 Py. 5		83018	27	0.5					
110	115	83019	80	20			10	+	3.0	G.Q. 80 Qtz. 5 G.S. 5 Py. 5		83019	30	0.9					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

135

Location L60 Latitude _____ Departure _____ Hole No. 4787
 Date Drilled 11/11/11 Elevation _____ Bearing _____ Page No. 3 Of 4
 Casing Depth 50 Overburden Depth 65 Length of Hole 220 Dip 550

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Gmst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	83020	80	10				10 +	1.5	G.Q. 30 G.S. 10 PY 55	83020	23	0.9				
120	125	83021	60	30				10 +	2.0	QTZ 40 G.S. 30 G.S. 20	83021	26	0.4				
125	130	83022	80	+				20 +	1.0	QTZ 75 G.S. 15 G.S. 10 PY +	83022	22	0.4				
130	135	83023	50	20				20 +	1.0	QTZ 40 G.S. 40 PY 10	83023	27	0.6				
135	140	83024	85	10				5 +	1.5	G.S. 40 G.S. 20 PY 20	83024	27	0.7				
140	145	83025	75	20				5 +	1.5	G.S. 65 G.S. 15 QTZ 20	83025	22	1.1				
145	150	83026	60	20				20 +	1.5	QTZ 60 G.S. 20 G.S. 20	83026	44	1.4				
150	155	83027	80	15				5 +	1.5	QTZ 40 G.S. 40 G.S. 20	83027	25	0.4				
155	160	83028	90	10				+	3.0	G.Q. 90 G.S. 10 QTZ 10	83028	57	0.4				
160	165	83029	85	10				5	3.0	G.Q. 90 G.S. 5 G.S. 5	83029	16	0.5				
165	170	83030	75	20				5 +	1.0	G.Q. 80 G.S. 10 QTZ 10	83030	24	0.6				

#135

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

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#133

Location LEO Latitude 81.263 N Departure 150.270 W Hole No. A4788
 Date Drilled MAY 12/74 Elevation 2545.8 Bearing N 40° 30' W Page No. 1 Of 3
 Casing Depth 40' Overburden Depth 60' Length of Hole 175' - 170' Dip 57°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	83041	5	+			95		2.0	Grnst 40 Qtz 40	83041	28	0.4				
10	15	83042	95	+			5		3.0	Grnst 40 Qtz 40	83042	37	0.4				
15	20	83043	100	+					2.0	Grnst 30 Qtz 40	83043	29	0.4				
20	25	83044	95	+					2.0	Grnst 40 Qtz 40	83044	34	0.4				
25	30	83045	95	+				5	2.5	Grnst 40 Qtz 40	83045	21	0.4				
30	35	83046	70	+				10	3.0	Grnst 40 Qtz 40	83046	31	0.4				
35	40	83047	70					10	3.0	Grnst 50 Qtz 20	83047	25	0.4				
40	45	83048	85					15	2.0	Grnst 40 Qtz 40	83048	27	0.4				
45	50	83049	90					10	2.0	Grnst 40 Qtz 30	83049	38	0.4				
50	55	83050	80					15	1.5	Grnst 20 Qtz 40	83050	30	0.4				
55	60	83051	80	5				15	1.5	Grnst 15 Qtz 10	83051	26	0.4				

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#133

Location _____ Latitude _____ Departure _____ Hole No. 4788
 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results		Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)	Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	83052	95	+			5		2.0	G.Q. 40 G.S. 20 Py 2.20 GRNST 20 Py - F	83052	28	0.4			
65	70	83053	90	+			10		2.0	G.Q. 40 G.S. 20 Py 2.20 GRNST 20 Py - F	83053	30	0.5			
70	75	83054	95	+			5		2.0	G.Q. 40 G.S. 20 Py 2.20 GRNST 20 Py - F	83054	29	1.0			
75	80	83055	95	+			5		1.5	G.Q. 40 G.S. 20 Py 2.20 GRNST 20 Py - F	83055	24	0.9			
80	85	83056	90	+			10		3.0	G.Q. 40 G.S. 20 Py 2.20 GRNST 20 Py - F	83056	30	0.9			
85	90	83057	85	+			15		3.0	G.Q. 40 G.S. 20 Py 2.20 GRNST 20 Py - F	83057	17	0.4			
90	95	83058	95	+			5		3.0	G.Q. 40 G.S. 20 Py 2.20 GRNST 20 Py - F	83058	28	0.5			
95	100	83059	100	+					1.0	G.Q. 40 G.S. 20 Py 2.20 GRNST 20 Py - F	83059	24	0.4			
100	105	83060	95	5			+		2.0	G.Q. 80 G.S. 10 Py 10	83060	19	1.0			
105	110	83061	100	+					2.5	G.Q. 80 G.S. 10 Py 10	83061	25	0.4			
110	115	83062	95	+			5		2.5	G.Q. 90 G.S. 10 Py 10	83062	11	1.0			

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#133

Location _____ Latitude _____ Departure _____ Hole No. 4788
 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	83063	95	+			5		3.0 G.Q. 80 Qtz 10		83063	16	0.6				
120	125	83064	95	+			10		4.0 G.Q. 80 Qtz 10		83064	18	1.0				
125	130	83065	90	5			5		3.0 G.Q. 80 Py 10		83065	13	0.4				
130	135	83066	100				+		3.0 G.Q. 90 Py 10		83066	14	0.6				
135	140	83067	95	5			+		2.5 G.Q. 80 Qtz 10		83067	11	0.8				
140	145	83068	95	5			+		2.5 G.Q. 60 Qtz 20		83068	17	0.6				
145	150	83069	100	+					2.5 G.Q. 40 Qtz 40		83069	11	0.4				
150	155	83070	90				10		2.0 G.Q. 40 G.Q. 40		83070	18	0.5				
155	160	83071	95				5		2.5 G.Q. 40 Qtz 50		83071	17	0.4				
160	165	83072	70	+			30		2.0 G.Q. 40 Qtz 40		83072	18	0.5				
165	170	83073	60	+			40		2.5 G.Q. 40 Qtz 40		83073	23	0.9				
170	175	83074	50	5			45		2.0 G.Q. 45 Qtz 35		83074	33	1.1				

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location 150 Latitude _____ Departure _____ Hole No. A4789
 Date Drilled MAY 13 Elevation _____ Bearing _____ Page No. 1 Of 3
 Casing Depth 410 Overburden Depth 601 Length of Hole 1251 Dip 56°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	83074	80	20					3.10	G.Q. 80 GRNST 10 QTZ 20	83074	33	1.1					
10	15	83075	70	20		5	5	+	2.10	G.Q. 40 GRNST 40 QTZ 20	83075	29	1.1					
15	20	83076	60	20		10	10	+	1.5	G.Q. 40 GRNST 40 QTZ 20	83076	29	1.0					
20	25	83077	80	20					1.5	QTZ 40 G.Q. 40 G.S. 20	83077	45	1.9					
25	30	83078	70	20			10		2.10	QTZ 40 G.Q. 40 G.S. 20	83078	25	1.6					
30	35	83079	30	15		20	35	+	2.10	QTZ 50 G.Q. 20 G.S. 30	83079	19	0.9					
35	40	83080	20	15	5	40	20	+	3.0	QTZ 60 G.Q. 20 GRNST 20	83080	20	0.8					
40	45	83081	15	20	5	60	10	+	2.5	QTZ 60 G.Q. 20 GRNST 20	83081	20	0.7					
45	50	83082	20	10	10	50	10	+	2.10	QTZ 40 GRNST 40 G.Q. 20	83082	16	0.6					
50	55	83083	30	15	5	30	20	+	2.5	QTZ 40 GRNST 40 G.Q. 20	83083	17	0.9					
55	60	83084	20	25	10	25	20	+	2.5	QTZ 40 GRNST 40 G.Q. 20	83084	18	0.9					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#153

Location 120 Latitude _____ Departure _____ Hole No. A4789
 Date Drilled May 13 Elevation _____ Bearing _____ Page No. 2 Of 3
 Casing Depth 110 Overburden Depth 60 Length of Hole 125 Dip 56°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	83085	60	20		10	10	+	2.0	G.Q. 60 Grst. 20 Qtz 20 S.S. 7	83085	21	0.5				
65	70	83086	75	15			15	+	2.5	G.Q. 60 Grst. 20 Qtz 20 S.S. 7	83086	13	0.4				
70	75	83087	60	30			10	+	2.0	G.Q. 40 Grst. 40 Qtz 20 S.S. 20	83087	12	1.0				
75	80	83088	85	15				+	2.0	G.Q. 90 Py 10	83088	17	0.6				
80	85	83089	80	10			10	+	2.5	G.Q. 80 Qtz 20	83089	13	0.4				
85	90	83090	80	5			10	+	2.4	G.Q. 80 Qtz 20	83090	18	0.4				
90	95	83091	70	15		5	10	+	2.3	G.Q. 80 Qtz 20	83091	15	0.4				
95	100	83092	80	15			5	+	2.6	G.Q. 70 Qtz 25 Grst. 5	83092	11	0.4				
100	105	83093	90	+			10	+	2.4	G.Q. 100	83093	12	0.4				
105	110	83094	95	5				+	3.0	G.Q. 100	83094	11	0.4				
110	115	83095	80	10			10	+	2.0	G.Q. 80 Qtz 20	83095	9	0.4				

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

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UNITED KENO HILL MINES LTD. OVERBURDEN DRILL HOLE LOG

Location LEO Latitude _____ Departure _____ Hole No. 4907
 Date Drilled 11.6.74 Elevation _____ Bearing _____ Page No. 1 Of 3
 Casing Depth 10' Overburden Depth 30' Length of Hole 150' 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	68113	80				20	t	0.9	GNST 6Q 6S 6T 6L 100 pyt limit	68113	23	0.7					
10	15	68114	40			30	30	t	0.9	GNST 6Q 20 GS 10 PYT QTZ 70 limit	68114	29	0.6					
15	20	68115	70	10		t	20	t	1.0	PY 5 6Q 10 GNST 20 GS 5 QTZ 65	68115	30	0.4					
20	25	68116	80	t		t	20	t	1.0	GS 10 6Q 20 QTZ 65 PY 5 GNST 5	68116	23	0.6					
25	30	68117	30			50	20	t	1.1	GNST 5 6Q 25 QTZ 70 pyt limit	68117	24	0.6					
30	35	68118	40	30		20	10	t	4.2	GNST 20 6Q 30 GS 5 PYT QTZ 50	68118	16	0.9					
35	40	68119	40	10		40	10	t	3.4	GNST 25 6Q 25 GS 20 QTZ 30	68119	12	0.6					
40	45	68120	60	t			40	t	1.3	6Q 40 GS 10 GNST 25 QTZ 25 PYT	68120	23	0.5					
45	50	68121	35	15		35	15	t	1.0	GS 25 6Q 10 QTZ 65 PYT	68121	31	0.7					
50	55	68122	40	15		15	30	t	2.1	GS 15 6Q 25 QTZ 60 PYT	68122	21	0.5					
55	60	68123	40	20		20	20	t		GS 5 6Q 25 GNST 5 GS 5 PYT QTZ 75	68123	21	0.6					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location Leo. Latitude _____ Departure _____ Hole No. 4907
 Date Drilled 11-6-74 Elevation _____ Bearing _____ Page No. 2 Of 3
 Casing Depth 10' Overburden Depth 30' Length of Hole 150' 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	68124	60	t			40		1.0	Grst Pyt GQ10 Qtz 90	68124	40	0.9					
65	70	68125	60	30			10		2.0	GS25 QT275 Pyt	68125	25	0.4					
70	75	68126	40	20			40		1.1	GS5 QT295	68126	24	0.5					
75	80	68127	80				20		2.3	GS10 GR20 QT270 Pyt	68127	18	0.6					
80	85	68128	30	20			50		2.1	GS25 GQt QT275 Pyt	68128	39	0.4					
85	90	68129	30	30			40		2.2	Pyt GS10 QT290	68129	8	0.4					
90	95	68130	35	45			20		3.1	Py10 GS30 GQ10 QT250	68130	23	0.4					
95	100	68131	40	40			20		4.3	GQ25 GS20 Py15 QT240	68131	15	0.4					
100	105	68132	30	40			30		2.6	GQ25 GS15 Py25 QT235	68132	54	1.1					
105	110	68133	80	15			5		1.4	GS25 GQ15 QT23 Py30	68133	9	0.4					
110	115	68134	70	5			25		4.3	Py20 GQ25 GS25 QT230	68134	16	0.4					

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#153

Location LEO Latitude _____ Departure _____ Hole No. 4908
 Date Drilled June 11 74 Elevation _____ Bearing _____ Page No. 1 Of 4
 Casing Depth 10' Overburden Depth 30' Length of Hole 200' Dip 6.3°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)							Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim.	grams				Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	68142	65			15	20	+	2.0	GQ60 Gmt 20 QTZ 20 LIM +		68142	26	0.6					
10	15	68143	65			15	20	+	2.0	GQ50 Gmt 30 QTZ 20 G.S. + LIM +		68143	20	0.4					
15	20	68144	30			20	50	+	2.0	GQ30 Gmt 20 QTZ 50 G.S. + LIM +		68144	29	0.5					
20	25	68145	30			40	30	+	3.0	GQ30 Gmt 50 QTZ 20 LIM +		68145	31	0.5					
25	30	68146	40			40	20	+	1.0	GQ40 Gmt 40 QTZ 20 LIM +		68146	18	0.4					
30	35	68147	40			40	20	+	2.0	GQ40 Gmt 40 QTZ 20 LIM +		68147	16	0.4					
35	40	68148	40			40	20	+	2.0	GQ50 Gmt 30 QTZ 20 LIM +		68148	16	0.4					
40	45	68149	45			35	20	+	2.0	GQ45 G.S. Gmt 25 QTZ 25 LIM +		68149	18	0.4					
45	50	68150	40			40	20	+	2.0	GQ30 Gmt 40 QTZ 30 G.S. + LIM +		68150	14	0.4					
50	55	68151	80			10	10		2.5	GQ80 G.S. Gmt 5 QTZ 10 LIM +		68151	18	0.4					
55	60	68152	80				20		3.0	GQ80 G.S. 2 QTZ 8 PY 10		68152	13	0.4					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#153

Location LEO Latitude _____ Departure _____ Hole No. 4908
 Date Drilled June 11 74 Elevation _____ Bearing _____ Page No. 2 Of 8
 Casing Depth 10' Overburden Depth 30' Length of Hole 200' 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	68153	60			20	20		2.0	GQ40GS10Grnst20QT230	68153	12	0.7				
65	70	68154	60	20			20		2.0	GQ60GS30QT210	68154	21	1.5				
70	75	68155	60	20			20		2.0	GQ65GS55QT230	68155	13	0.4				
75	80	68156	80				20		2.0	GQ80GS7QT220	68156	13	0.4				
80	85	68157	80	10			10		2.0	GQ50GS20PY10QT220	68157	13	0.4				
85	90	68158	80	10			10		2.0	GQ70GS10PY10QT210	68158	9	0.4				
90	95	68159	80				20		3.0	GQ60GS20PY10QT210	68159	14	0.4				
95	100	68160	90				10		2.0	GQ60GS+PY+QT240	68160	12	0.4				
100	105	68161	80				20		2.0	GQ80GS+QT220	68161	12	0.4				
105	110	68162	80	10			10		2.0	GQ70GS10QT220 py	68162	13	0.4				
110	115	68163	100	+			+		2.0	GQ90GS+QT210	68163	14	0.5				

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

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Location LEO Latitude _____ Departure _____ Hole No. 4908
 Date Drilled June 11 74 Elevation _____ Bearing _____ Page No. 3 Of 4
 Casing Depth 10' Overburden Depth 30' Length of Hole 200' 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	68164	80	10			10		2.0	GQ 80 GS 10 QT 2 10 Py+	68164	15	0.4					
120	135	68165	80	10			10		2.0	GQ 60 GS 10 QT 2 10 Py 20	68165	12	0.4					
125	130	68166	60	20			20		2.0	GQ 60 GS 10 QT 2 30 Py+	68166	14	0.4					
130	135	68167	80	10			10		2.5	GQ 80 GS 10 QT 2 10	68167	12	0.4					
135	140	68168	100				+		2.5	GQ 60 GS 20 QT 2 10 Py 10	68168	16	0.4					
140	145	68169	60	20			20		3.0	GQ 70 GS 10 QT 2 10 Py 10	68169	13	0.4					
145	150	68170	40	40			20		3.0	GQ 40 GS 40 QT 2 10 Py 10	68170	11	0.4					
150	155	68171	40	40			20		3.0	GQ 40 GS 40 QT 2 15 Py 5	68171	14	0.4					
155	160	68172	40	40			20		3.0	GQ 50 GS 30 QT 2 20 Py+	68172	12	0.4					
160	165	68173	60	20			20		3.0	GQ 50 GS 20 QT 2 25 Py 5	68173	15	0.4					
165	170	68174	40	30			30		3.0	GQ 40 GS 30 QT 2 20 Py 10	68174	11	0.4					

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4908

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location LEO Latitude _____ Departure _____ Hole No. A 4909
 Date Drilled JUNE 11/74 Elevation _____ Bearing _____ Page No. 1 Of 3
 Casing Depth 10 Overburden Depth 35 Length of Hole 180 Dip 65°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	68181	40			40	20	t	2.1	111NC03E PYE GNST 10 GS 25 GQ 25 QT 40	68181	16	0.4					
10	15	68182	10			80	10	t	2.2	PYE GS 20 GQ 25 GNST 30 QT 25 Lim	68182	21	0.4					
15	20	68183	10	10		60	20	t	1.1	GNST 20 GQ 10 GS 10 Lim QT 20 PYE	68183	23	0.5					
20	25	68184	60	10		20	10	t	1.3	GNST 60 GQ 10 GS 10 PYE	68184	13	0.4					
25	30	68185	40			30	30	t	2.7	GNST 80 GQ 10 QT 10 GS PYE	68185	20	0.6					
30	35	68186	40			40	20	t	2.3	GS 10 GQ 10 GNST 40 PYE QT 20	68186	21	0.8					
35	40	68187	40	30		15	15	t	2.5	GNST 60 QT 20 GQ 10 GS PYE	68187	20	0.5					
40	45	68188	60			20	20	t	1.0	SPHERITE GNST 80 GQ 10 GS QT 20 PYE	68188	31	0.7					
45	50	68189	90	10		10	20	t	1.1	GS 10 GQ 10 GNST 40 PYE QT 20	68189	7	0.7					
50	55	68190	60	25		t	15	t	2.3	GNST 20 GQ 10 GS 15 QT 25 PYE	68190	19	0.8					
55	60	68191	90				10		1.0	GNST 10 GQ 20 QT 20 PYE	68191	18	0.4					

Location LEO Latitude _____ Departure _____
 Date Drilled JUNE 11 / 74 Elevation _____ Bearing _____ Page No. _____ OF 5
 Casing Depth 10' Overburden Depth 35' Length of Hole 180' Dip 85°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		2
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	
60	65	68192	50	30			20		1.1	GST PY5 GR25 QT270	68192	24	0.6				
65	70	68193	60	t			40		1.0	GST PY6 QT295 GR5	68193	17	0.5				
70	75	68194	90				10		1.1	GR10 PY5 QT285 Lime	68194	16	0.4				
75	80	68195	60	20			20		1.5	PY30 GR10 QT260	68195	17	0.4				
80	85	68196	80	20			t		1.1	GS10 GR25 PY15 QT250	68196	12	0.4				
85	90	68197	40	40			20		1.3	GR50 GS15 QT230 PY5	68197	10	0.4				
90	95	68198	60	30			10		3.2	GR40 GST PY10 QT250	68198	16	0.5				
95	100	68199	80				20		1.4	GST GR25 PY5 QT270	68199	2	0.6				
100	105	68200	80				20		3.9	GS20 GR25 PY15 QT240	68200	20	0.5				
105	110	68251	60	t			40		3.3	GST QT290 PY10	68251	12	1.5				
110	115	68252	50	t			50		3.5	GS10 GR5 QT210 PY30	68252	25	2.1				
115	120	68253	60	t			40		5.2	GR5 GR40 QT255 GST PY5	68253	20	1.7				
120	125	68254	50	t			50		3.1	PY60 QT240 GST GR5	68254						
125	130	68255	70	t			30		3.6	GS20 PY15 QT265 GST	68255	20	0.5				

A 47909

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location 200 Latitude _____ Departure _____ Hole No. 172
Date Drilled 11/13/67 Elevation _____ Bearing _____ Page No. 3 Of 3
Casing Depth 101' 6" Overburden Depth 35' 40" Length of Hole 180' 40" Dip 65°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams	Pb. (ppm)		Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)	
130 135	138 140	68256	60	t			40		1.0	GS 40 GQ10 PY20 QTZ30	68256	11	0.4				
135 140	145 150	68257	50	t			50		3.5	GQ10 GS10 PY20 QTZ60	68257	10	0.4				
145 150	155 160	68258	60	t			40		1.4	GS t GQ t PY80 QTZ20	68258	15	3.4				
145 150	155 160	68259	60	t			40		2.3	GS t GQ10 QTZ90 PY t	68259	16	0.6				
150 155	155 160	68260	70				30		4.0	GS10 GQ20 QTZ40 PY30	68260	20	1.0				
155 160	165 170	68261	80				20		1.3	GS t GQ20 PY40 QTZ40	68261	10	0.4				
160 165	175 180	68262	70				30		4.3	GS t GQ t PY65 QTZ35	68262	13	2.7				
165 170	175 180	68263	60	t			40		3.9	GS t QTZ60 PY40	68263	12	0.4				
170 175	175 180	68264	10	50			40		3.3	GS20 GQ10 PY40 QTZ30	68264	12	0.4				
175 180	180 185	68265	20	40			40		3.4	GS t GQ20 PY5 QTZ75	68265	14	0.4				

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

137

Location LEO Latitude _____ Departure _____ Hole No. A4910
 Date Drilled June 12 74 Elevation _____ Bearing _____ Page No. 1 Of 4
 Casing Depth 10' Overburden Depth 20-25' Length of Hole 180' Dip 66°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	68266	60			10	30		2.0	GQ40 GS10 Grnt30 QT220 LIM+	68266	15	0.5				
10	15	68267	50			20	30		2.0	GQ30 GS10 Grnt40 QT220 LIM+	68267	16	0.5				
15	20	68268	70			10	20		1.0	GQ40 Grnt40 QT220 LIM+	68268	15	0.5				
20	25	68269	80				20		1.0	GQ20 Grnt60 QT220 LIM+	68269	18	0.5				
25	30	68270	70				30		2.0	GQ20 Grnt50 QT230 LIM+	68270	15	0.4				
30	35	68271	60	10			30		2.0	GQ40 GS+ Grnt40 QT220 LIM+	68271	15	0.4				
35	40	68272	50				50		2.0	GQ40 Grnt30 QT230	68272	13	0.4				
40	45	68273	70				30		2.0	GQ40 Grnt40 QT220	68273	19	0.7				
45	50	68274	60				40		2.0	GQ30 GS+ Grnt30 QT230 PY10	68274	17	0.6				
50	55	68275	70	10			20		2.0	GQ60 PY20 QT220	68275	8	0.4				
55	60	68276	60	10			30		3.0	GQ40 PY25 QT220 GS15	68276	9	0.4				

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

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Location CE0 Latitude _____ Departure _____ Hole No. 4910
 Date Drilled June 12 74 Elevation _____ Bearing _____ Page No. 2 Of 4
 Casing Depth 10' Overburden Depth 20-25' Length of Hole 180' Dip 66°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	68277	50	+			50		3.0	GQ20GS10QT250PY20	68277	12	0.4					
65	70	68278	30	+			70		3.0	GQ30GS30QT220PY20	68278	7	0.4					
70	75	68279	70	+			30		3.0	GQ40GS20QT220PY20	68279	9	0.5					
75	80	68280	80				20		2.5	GQ40GS10QT230PY20	68280	11	0.5					
80	85	68281	70	+			30		2.0	GQ30GS10QT230PY30	68281	12	0.4					
85	90	68282	90	+			10		3.0	GQ40GS5QT235PY20	68282	15	0.6					
90	95	68283	70	+			30		3.0	GQ60GS10QT225PY5	68283	18	0.7					
95	100	68284	80	+			20		3.0	GQ70GS5PY5QT220	68284	13	0.5					
100	105	68285	70	+			30		3.0	GQ70GS15PY5QT210	68285	7	0.4					
105	110	68286	60	+			40		3.0	GQ60GS20PY5QT215	68286	6	0.4					
110	115	68287	80	+			20		3.5	GQ80GS5QT215PY4	68287	29	1.4					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

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Location LEO Latitude _____ Departure _____ Hole No. 4910
 Date Drilled June 12 74 Elevation _____ Bearing _____ Page No. 3 Of 4
 Casing Depth 10' Overburden Depth 20-25' Length of Hole 180' Dip 66°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	68288	70	+			30		3.0	GQ80QTZ15GS2PY3	68288	15	0.4				
120	125	68289	80	+			20		3.0	GQ80QTZ15GS2PY3	68289	9	0.4				
125	130	68290	60	+			40		3.0	GQ80QTZ10GS5PY5	68290	14	0.4				
130	135	68291	80	+			40		3.0	GQ90GS+QTZ5PY5	68291	17	0.7				
135	140	68292	70	+			30		3.5	GQ50GS10QTZ20PY20	68292	24	1.1				
140	145	68293	60	+			40		4.0	GQ20GS5QTZ40PY35	68293	31	1.1				
145	150	68294	80	+			20		3.0	GQ60GS15QTZ10PY15	68294	56	1.6				
150	155	68295	60	+			40		3.0	GQ60GS10QTZ20PY10	68295	13	0.4				
155	160	68296	70	+			30		3.0	GQ10GS10QTZ10PY70	68296	22	0.9				
160	165	68297	80	+			20		3.0	GQ80GS+QTZ5PY15	68297	62	1.3				
165	170	68298	100	+			+		2.5	GQ80QTZ10PY10	68298	61	1.3				

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

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#145

Location LEO Latitude _____ Departure _____ Hole No. A4911
 Date Drilled June 12 74 Elevation _____ Bearing _____ Page No. 3 Of 3
 Casing Depth 10' Overburden Depth 20-25' Length of Hole 170' 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim.	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	68201	80	+			20		2.5	GQ40GstGmt20QT240 LIM+Pbst	68201	8	0.4					
10	15	68202	70	+			30		3.0	GQ40GstGmt40QT220 LIM+	68202	11	0.4					
15	20	68203	75	+			25		4.0	GQ40GstGmt20QT240 LIM+	68203	12	0.4					
20	25	68204	80	+			20		3.0	GQ30Gmt60QT210 LIM+	68204	23	0.5					
25	30	68205	70	+			30		3.0	GQ30Gmt50QT220 LIM+	68205	30	0.7					
30	35	68206	80	+			20		2.5	GQ30Gmt60QT210 LIM+	68206	15	0.5					
35	40	68207	90	+			10		3.0	GQ10Gmt80QT210	68207	15	0.5					
40	45	68208	80	+			20		3.0	GQ10Gmt80QT210 LIM+	68208	11	0.4					
45	50	68209	70	+			30		2.5	GQ20Gmt70QT210 LIM+	68209	14	0.4					
50	55	68210	75	+			25		3.0	GQ20GS20PY30QT230 LIM+	68210	16	0.6					
55	60	68211	80	+			20		3.0	GQ40GS10PY20QT230	68211	27	1.3					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location LEO Latitude 12 24 Departure 4911
 Date Drilled June 12 74 Elevation 101 Bearing 20-25' Page No. 2 Of 3
 Casing Depth 101 Overburden Depth 20-25' Length of Hole 170' Dip 60°

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

Footage		Sample		Coarse Material (%) (+14 mesh)				Panning Concentrate Mineral Content (%)		Sample		Geochemical Results			Assay Results		
From	To	No.		G.Q.	G.S.	S.S.	Gmst.	Qtz.	Lim	grams	Content (%)	No.	Pb. (ppm)	Ag. (ppm)	Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	68212		70	+			30		3.0	6840 GS+QT220 PY40	68212	15	1.2			
65	70	68213		80	+			20		3.0	6830 GS10QT230PY30	68213	21	1.3			
70	75	68214		70	+			30		2.5	6850 GS+QT230PY20	68214	173	1.7			
75	80	68215		75	+			25		3.0	6810 GS5QT215PY70	68215	49	3.0			
80	85	68216		50	+			50		3.0	6830 GS+QT240PY30	68216	45	2.2			
85	90	68217		60	+			40		4.0	6820 GS+QT210PY70	68217	32	1.9			
90	95	68218		80	+			20		3.5	6850 GS+QT210PY40	68218	16	1.1			
95	100	68219		90	+			10		3.0	6850 GS10QT210PY30	68219	14	0.7			
100	105	68220		80	+			20		2.5	6860 GS+QT220PY20	68220	16	0.5			
105	110	68221		95				5		3.0	6880 GS+QT210PY10	68221	14	0.6			
110	115	68222		60				40		3.0	6860 QT220PY20	68222	12	0.8			

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

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Location LEO Latitude _____ Departure _____ Hole No. 4911
 Date Drilled June 12 Elevation _____ Bearing _____ Page No. 3 Of 3
 Casing Depth 10' Overburden Depth 20-25' Length of Hole 170' 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	68223	70				30		30	GQ60QT220PY20	68223	12	0.8					
120	125	68224	80				20		3.0	GQ60QT210GS10PY20	68224	12	0.6					
125	130	68225	60				40		30	GQ50QT210GS15PY25	68225	11	1.1					
130	135	68226	70				30		30	GQ50QT210GS+PY40	68226	14	1.2					
135	140	68227	90				10		4.0	GQ60QT25GS5PY30	68227	16	1.0					
140	145	68228	80				20		4.0	GQ80GS+QT25PY15	68228	23	0.9					
145	150	68229	60				40		4.0	GQ20GS+QT2+PY20 PBst	68229	159	9.2					
150	155	68230	70				30		4.0	GQ10GS+QT2+PY90 PBst	68230	81	3.3					
155	160	68231	60				40		4.0	GQ40QT210PY50 PBst	68231	461	3.1					
160	165	68232	50				50		4.0	GQ50QT2+PY50 PBst	68232	263	2.6					
165	170	68233	60				40		4.0	GQ50QT2+PY50 PBst	68233	26	0.9					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location LEO Latitude _____ Departure _____ Hole No. A 4912
 Date Drilled 12-6-74 Elevation _____ Bearing _____ Page No. 1 Of 114
 Casing Depth 15' Overburden Depth 35-40' Length of Hole 160' Dip 66°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
6	10	68234	70			10	20		2.8	GNST 25 GQ 10 GS 20 QTZ 50 PY Lim	68234							
10	15	68235	65			5	30		3.4	GNST 15 GQ 20 GS 15 QTZ 50 PY	68235							
15	20	68236	50			10	40		3.1	GNST 10 GS 25 GQ 20 QTZ 45 PY	68236	26	0.9					
20	25	68237	60			20	20		2.9	JASPER & GNST 20 GQ 10 GS & QTZ 70 PY Lim	68237	12	1.0					
25	30	68238	70				30		1.3	MNDZT GNST 30 GS 10 GS & QTZ 60 PY Lim	68238	34	1.8					
30	35	68239	60				40		3.2	GNST 40 GS 10 QTZ 50 PY Lim	68239	25	0.8					
35	40	68240	80				20		1.2	GNST 20 GQ 40 QTZ 40 PY & GS	68240	11	1.1					
40	45	68241	70			10	20		2.4	GNST 40 GS 20 GQ 10 Lim QTZ 30 PY	68241	16	1.2					
45	50	68242	70	10			20		2.6	GQ 30 GS QTZ 70 GNST & PY	68242	11	1.0					
50	55	68243	60	t			40		2.1	GS QTZ 60 PY 40	68243	13	0.6					
55	60	68244	60				40		2.7	PY 10 GQ 25 GS 5 QTZ 60	68244	11	0.4					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location LEO. Latitude _____ Departure _____ Hole No. 4912
 Date Drilled 12-6-74 Elevation _____ Bearing _____ Page No. 2 Of 4
 Casing Depth 15' Overburden Depth 35-40' Length of Hole 160' Dip 66°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	68245	50	10			40		1.2	Gst GQ 40 PY 60 Qtz GNST	68245	21	0.5					
65	70	68246	90	t			10		2.3	Gst PY 40 GQ 60 Lim Qtz	68246	19	0.4					
70	75	68247	10	90					1.0	GQ 95 PY 5 Qtz	68247	14	0.4					
75	80	68248	t	90			10		1.3	PYt GQ 100 Gst Lim	68248	12	0.4					
80	85	68249	10	70			20		1.6	PYt Qtz t Gst GQ 100	68249	17	0.7					
85	90	68250		70		10	20		4.1	PYt GQ 100 Gst Qtz	68250	10	0.4					

247' 11" on 12-12-74 68301

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location LEO Latitude _____ Departure _____ Hole No. 4913
 Date Drilled 12-6-74 Elevation _____ Bearing _____ Page No. 1 Of 4
 Casing Depth 15' Overburden Depth 40' 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	68315	50			10	40		17	GRANITE (20% Pyrite)		31	0.8					
10	15	68316	70			10	20		20	GRANITE (10% Pyrite)		30	0.7					
15	20	68317	60				40		19	GRANITE (10% Pyrite)		20	1.9					
20	25	68318	50			5	50		21	GRANITE (10% Pyrite)		19	1.9					
25	30	68319	70			10	20		22	GRANITE (10% Pyrite)		16	1.4					
30	35	68320	70				30		21	GRANITE (10% Pyrite)		32	1.6					
35	40	68321	60				40		20	GRANITE (10% Pyrite)		20	1.6					
40	45	68322	75				25		21	GRANITE (10% Pyrite)		17	1.2					
45	50	68323	40			20	40		27	GRANITE (10% Pyrite)		31	1.5					
50	55	68324	60				40		25	GRANITE (10% Pyrite)		19	1.5					
55	60	68325	70				20		24	GRANITE (10% Pyrite)		21	1.1					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location LEO Latitude _____ Departure _____ Hole No. 4913
 Date Drilled 12-6-74 Elevation _____ Bearing _____ Page No. 2 Of 4
 Casing Depth 15' Overburden Depth 40' 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	68326	70	20			10		2.1	13.000000000000000	13	1.2					
65	70	68327	70	10			20		2.1	13.000000000000000	13	0.6					
70	75	68328	80	20			t		2.1	12.000000000000000	12	1.0					
75	80	68329	70	10			20		2.1	16.000000000000000	16	1.0					
80	85	68330	60	10			30		2.1	13.000000000000000	13	1.2					
85	90	68331	50	20			30		2.1	26.000000000000000	26	1.5					
90	95	68332	60	20			20		2.1	23.000000000000000	23	1.4					
95	100	68333	50	30			20		2.1	13.000000000000000	13	1.0					
100	105	68334	70	10			20		2.1	15.000000000000000	15	1.1					
105	110	68335	60	t			40		2.1	13.000000000000000	13	1.1					
110	115	68336							2.1	28.000000000000000	28	1.5					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location LEO Latitude _____ Departure _____ Hole No. 4913
 Date Drilled 12-6-74 Elevation _____ Bearing _____ Page No. 3 Of 4
 Casing Depth 15' Overburden Depth 40' 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	68337	50	10			40		2.2	1.4	68337	28	1.5					
120	125	68338	70	10			20		1.4	1.4		16	0.7					
125	130	68339	70	20			10		1.1	0.8		37	0.8					
130	135	68340	80	10			10		1.1	0.8		16	0.9					
135	140	68341	90	t			10		1.1	0.8		95	0.9					
140	145	68342	60	40			t		1.1	0.8		62	0.8					
145	150	68343	70	20			10		1.1	0.8		45	0.9					
150	155	68344	60	20			20		1.1	0.8		43	1.4					
155	160	68345	50	30			20		2.1	1.8		31	1.8					
160	165	68346	40	20			40		2.2	1.8		32	1.5					
165	170	68347	40	20			40		2.0	0.8		34	1.4					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location _____ Latitude _____ Departure _____ Hole No. 4713
 Date Drilled 12-6-74 Elevation _____ Bearing _____ Page No. 4 Of 4
 Casing Depth 15' Overburden Depth 40' 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

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

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Location LEO Latitude _____ Departure _____ Hole No. A 4914A
 Date Drilled 12-6-74 Elevation _____ Bearing _____ Page No. 1 Of 4
 Casing Depth 15' Overburden Depth 40' Length of Hole 200' 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	68363	60				40		1.2	GNST 20 GS 10 GQ 25 Lim Qtz 45	68363	22	0.4				
10	15	68364	50			30	20		3.1	GNST 35 GS 25 GQ 10 Lim Py Qtz 40	68364	23	0.9				
15	20	68365	80			10	10		2.4	GQ 25 GS 10 GQ 15 Py Lim Qtz 50	68365	23	1.0				
20	35	68366	80				20		1.0	GS 10 GQ 10 GNST 30 Lim Py Qtz 50	68366	31	1.3				
25	30	68367	90				10		4.3	GNST 60 GS 10 GQ 10 Lim Qtz 20 Py	68367	19	1.0				
30	35	68368	40			45	15		5.2	GQ 25 GS 15 GNST 25 Lim Qtz 35 Py	68368	27	1.1				
35	40	68369	35			35	30		2.1	GQ 40 GS 10 GNST 35 Qtz 15 Py	68369	22	1.3				
40	45	68370	60				40		2.4	GNST 25 GQ 10 GSt Qtz 65 Py	68370	26	1.0				
45	50	68371	60				40		2.6	GS 10 GQ 40 GNST Qtz 50 Py	68371	15	0.9				
50	55	68372	80				20		1.0	Py 10 Qtz 90 GSt	68372	11	0.8				
55	60	68373	80				20		3.4	GSt 60 GQ 30 Py Qtz 65	68373	23	0.9				

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location LEO Latitude Departure Hole No. A4914A
 Date Drilled 12.6.74 Elevation Bearing Page No. 2 Of 4
 Casing Depth 15' Overburden Depth 40' Length of Hole 200' 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	68374	100				t		2.1	Pyt Qtz 80 GQ 20	68374	18	1.0					
65	70	68375	100				t		1.0	Gst Qtz 100 Pyt	68375	11	0.8					
70	75	68376	100				t		1.5	Gst GQ 20 Qtz 80 Pyt Limt	68376	12	0.7					
75	80	68377	100				t		6.3	Gst 10 GQ 80 Qtz 10 Limt Pyt	68377	23	1.2					
80	85	68378	100				t		1.0	GQ 20 Qtz 80 Pyt	68378	13	0.8					
85	90	68379	100				t		4.7	GQ 60 Qtz 40 G.S. Limt Pyt	68379	7	1.2					
90	95	68380	80	t			20		8.2	Py 10 G.S. 60 GQ 30 Qtz Pyt	68380	14	1.4					
95	100	68381	80	t			20		3.6	G.S. 55 GQ 65 Qtz 20 Pyt	68381	15	1.7					
100	105	68382	60				40		2.1	Gst GQ 5 Qtz 295 Pyt Limt	68382	26	1.1					
105	110	68383	50	30			20		2.7	Gst 25 GQ 35 Qtz 40 Pyt	68383	18	1.2					
110	115	68384	20	60			20		1.0	Gst 20 GQ 25 Py 40 Qtz 15	68384	20	1.4					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location LED Latitude _____ Departure _____ Hole No. A 49/4A
 Date Drilled 12.6.74 Elevation _____ Bearing _____ Page No. 3 Of 4
 Casing Depth 15' Overburden Depth 40' Length of Hole 200' 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	68385	20	60			20		3.7	GNSTL PYL G12.10 G12.90	68385	34	2.3				
120	135	68386	30	60			10		3.2	GS60 G140 PYL QTZL	68386	33	2.5				
135	130	68387	40	40			20		2.9	PV5 G135 GS15 QTZ45	68387	23	1.5				
130	135	68388	25	25			50		2.8	GS25 PY35 G110 QTZ30	68388	31	1.6				
135	140	68389	10	10			80		2.4	GS20 PY25 G1255	68389	26	1.7				
140	145	68390	20	60			20		2.1	GS95 QTZ5	68390	26	1.7				
145	150	68391	30	70					2.3	GS10 PYL QTZ90	68391	22	1.9				
150	155	68392	40	40			20		2.2	GS1 G120 QTZ80	68392	17	0.9				
155	160	68393	40	40			20		1.0	GS10 G120 PYL QTZ70	68393	16	1.1				
160	165	68394	20	60			20		2.6	GS35 PY15 G12.10 QTZ40	68394	17	1.1				
165	170	68395	40	30			30		2.9	GS25 G110 PYL QTZ65	68395	15	1.0				

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

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Location LEO Latitude _____ Departure _____ Hole No. A4915
 Date Drilled 12-16-74 Elevation _____ Bearing _____ Page No. 1 Of 4
 Casing Depth 15' Overburden Depth 45' Length of Hole 200' Dip 65°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)							Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams				Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	68402	40	40			20	+	2.1	GS 20 GNST 10 QTZ 70 Pyrite Lim		68402	21	0.9				
10	15	68403	60	20			20	+	2.2	GS 20 GSE GNST 10 PYE Lim QTZ 70		68403	30	1.2				
15	20	68404	60	20			20	+	1.0	GS 20 GQ 20 GNST 20 QTZ 60 Lim		68404	29	1.0				
20	25	68405	40	10		40	10	+	3.2	GNST 10 GSE 60 PYE Pyrite QTZ 90		68405	23	1.0				
25	30	68406	20	10		60	10	+	3.4	GNST 25 GS 10 PYE 60 Lim QTZ 50		68406	18	1.2				
30	35	68407	20	10		60	10	+	4.1	GQ 20 GSE GNST 25 Pyrite QTZ 55		68407	32	1.0				
35	40	68408	10			50	10	+	7.2	GNST 45 GS 10 QTZ 45 Pyrite Lim		68408	18	1.2				
40	45	68409	40			40	20	+	3.9	GNST 25 GSE 60 Lim QTZ 60		68409	26	1.1				
45	50	68410	40	40			20		4.8	GNST 35 GQ 10 GS 10 Lim Pyrite QTZ 55		68410	19	0.7				
50	55	68411	40	40			20		4.7	GQ 25 GS 15 QTZ 60 Pyrite Lim		68411	25	0.8				
55	60	68412	40	40			20		3.5	GQ 20 GS 25 PY 15 Lim QTZ 40		68412	19	1.3				

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

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Location LEO Latitude _____ Departure _____ Hole No. A4915
 Date Drilled 12-6-74 Elevation _____ Bearing _____ Page No. 2 Of 4
 Casing Depth 15' Overburden Depth 45' Length of Hole 200' Dip 65°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	68413	40	40			20		3.6	GS10 GQ30 PY+QTZ 60 Limit	68413	35	1.3					
65	70	68414	30	40			30		1.3	PY20 GQ1 QTZ80	68414	33	2.0					
70	75	68415	100				+		2.4	PY5 GQ25 QTZ70	68415	13	0.9					
75	80	68416	100				+		3.6	PY0 GQ20 QTZ70	68416	12	1.1					
80	85	68417	100				+		3.7	GQ10 GSE QTZ90 PY1	68417	9	0.9					
85	90	68418	100				+		4.3	PY1 GQ30 GSE QTZ70	68418	113	0.8					
90	95	68419	100				+		3.2	PY1 GSE QTZ50 GQ80	68419	14	0.9					
95	100	68420	90	+			10		6.7	GS10 GQ60 PY10 QTZ20	68420	12	0.9					
100	105	68421	30	50			20		3.9	PY10 GS15 QTZ75	68421	15	1.5					
105	110	68422	60	20			20		3.1	PY15 GQ30 QTZ55	68422	10	0.6					
110	115	68423	80				20		1.05	PY1 GSE QTZ100	68423	11	0.9					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

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Location LEO Latitude _____ Departure _____ Hole No. A4915
 Date Drilled 12-6-74 Elevation _____ Bearing _____ Page No. 3 Of 4
 Casing Depth 15' Overburden Depth 45' Length of Hole 200' Dip 65°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim.	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	68424	100				+		3.5	GQ 80 PYE QTZ 20	68424	11	0.9					
120	125	68425	100				+		2.7	Gst GQt QTZ 100	68425	10	0.8					
125	130	68426	100						6.3	GNST GQ 25 GS 5 QTZ 70	68426	15	0.7					
130	135	68427	100						3.7	GQt Gst QTZ 100 PYE	68427	19	1.1					
135	140	68428	100						2.8	GQ 60 GS 10 QTZ 30	68428	9	0.4					
140	145	68429	100	+					2.7	GQ 20 GS 10 PYE QTZ 70	68429	10	0.8					
145	150	68430	50	50			+		2.5	GQ 100 GSt QTZ PYE	68430	15	0.6					
150	155	68431	80	10			10		2.2	GS 60 QTZ 40 PYE GQt	68431	20	0.8					
155	160	68432	40	60			+		3.4	GS 95 QTZ 5 PYE	68432	32	1.1					
160	165	68433									68433							
165	170	68434	60	40			+		2.9	GS 100 QTZ PYE	68434	34	1.7					

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location LEO Latitude _____ Departure _____ Hole No. A 4916
 Date Drilled 12-6-74 Elevation _____ Bearing _____ Page No. 1 Of 4
 Casing Depth 10' Overburden Depth 50' Length of Hole 200' Dip 64°
 G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	68441	60	20			20	t	10	GRANITE	68441	26	1.3					
10	15	68442	60	20			t	20	t	10	68442	21	1.0					
15	20	68443	60	20			20	t	10	GRANITE	68443	21	0.9					
20	25	68444	40	10		30	20	t	10	GRANITE	68444	28	1.3					
25	30	68445	40	30		15	15	t	10	GRANITE	68445	25	1.3					
30	35	68446	35	15		35	15	t	10	GRANITE	68446	39	1.3					
35	40	68447	30	15		40	15	t	25	GRANITE	68447	31	1.0					
40	45	68448									68448							
45	50	68449	80				20	t	25	GRANITE	68449	16	0.9					
50	55	68450	100	t					25	SERICITE	68450	15	1.8					
55	60	68451	80	10			1		10	GRANITE	68451	19	1.1					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location LEO Latitude _____ Departure _____ Hole No. 4916
 Date Drilled 12-6-74 Elevation _____ Bearing _____ Page No. 2 Of 4
 Casing Depth 10' Overburden Depth 50' Length of Hole 200' Dip 64°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Gmst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	68452	50	40			10					18	1.2					
65	70	68453	80	20			T					22	0.9					
70	75	68454	80	20			T					17	1.1					
75	80	68455	40	40			20					15	1.1					
80	85	68456	40	50			10					15	0.8					
85	90	68457	40	50			10					23	1.6					
90	95	68458	40	30			30					22	1.2					
95	100	68459	40	30			30					23	1.5					
100	105	68460	80	20			T					28	1.9					
105	110	68461	80	20			T					33	1.1					
110	115	68462	70	30			T					20	0.6					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location LEO Latitude _____ Departure _____ Hole No. 4916
 Date Drilled 12-6-74 Elevation _____ Bearing _____ Page No. 3 Of 4
 Casing Depth 10' Overburden Depth 50' Length of Hole 200' Dip 64°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)	Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams		Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	68463	30	50			20				24	1.0					
120	125	68464	30	40			30				19	1.0					
125	130	68465	40	40			20				17	1.3					
130	135	68466	40	30			30				27	1.1					
135	140	68467	30	40			30				36	0.7					
140	145	68468	40	30			30				15	1.1					
145	150	68469	30	60			10				24	1.1					
150	155	68470	30	50			20				18	1.4					
155	160	68471	20	40			40				26	1.0					
160	165	68472	5	20	30	30	15				40	1.3					
165	170	68473	5	10	25	40	20				13	1.5					

UNITED KENO HILL MINES LTD. OVERBURDEN DRILL HOLE LOG

Location LEO Latitude _____ Departure _____ Hole No. 4916
Date Drilled 12-6-74 Elevation _____ Bearing _____ Page No. 4 Of 4
Casing Depth 10' Overburden Depth 50' Length of Hole 200' Dip 64°

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

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

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Location LEO Latitude _____ Departure _____ Hole No. A4917
 Date Drilled June 13 74 Elevation _____ Bearing _____ Page No. 1 Of 2
 Casing Depth 10' Overburden Depth 45-50' Length of Hole 200' Dip 64°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	68480	60	20		+	20	+	1.0	GQ60GS+Grnst+QTZ40 LIM+	68480	34	1.5				
10	15	68481	60	20			20	+	1.0	QTZ100PY+GS+	68481	38	1.4				
15	20	68482	60	20			20		1.0	QTZ40GS+GQ60	68482	30	1.5				
20	25	68483	50	25		5	20	+	2.0	GQ40GS+Grnst+20QTZ40 LIM+	68483	27	1.0				
25	30	68484	25	10		40	25	+	2.0	GQ40GS+Grnst+30QTZ30 LIM+	68484	35	1.0				
30	35	68485	25	10		40	25	+	2.0	GQ30GS+Grnst+40QTZ30 LIM+	68485	35	1.3				
35	40	68486	10	30		40	20	+	2.5	GQ40GS+Grnst+30QTZ30 LIM+	68486	27	1.3				
40	45	68487	10	30		40	20	+	2.5	GQ30Grnst+30QTZ40 LIM+	68487	39	1.4				
45	50	68488	20	60		+	20	+	2.0	GQ40GS+20QTZ40 PY+	68488	31	1.2				
50	55	68489	20	60			20	+	3.5	GQ50GS+20QTZ30 PY+	68489	17	0.8				
55	60	68490	20	60			20		2.0	GQ30GS+40QTZ30 PY+	68490	27	1.1				

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG #151

Location L20 Latitude _____ Departure _____ Hole No. 4917
 Date Drilled June 13 74 Elevation _____ Bearing _____ Page No. 2 Of 4
 Casing Depth 101 Overburden Depth 48-50' Length of Hole 200' Dip 64°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results		Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)
60	65	68491	10	80			10		3.0	GQ30GS50QT220 Py+	68491	25	1.1			
65	70	68492	20	60			20		3.0	GQ20GS50QT230 Py+	68492	25	1.0			
70	75	68493	+	+	20	10	70		3.5	QT270GS+SS20Grnt10	68493	18	1.3			
75	80	68494	+		30	10	60		2.0	QT270SS30GS+	68494	16	1.0			
80	85	68495	+		30	10	60		2.0	QT250SS40Grnt10GS+ Py+	68495	11	1.2			
85	90	68496	+		30	10	60		2.5	QT260SS30Grnt10GS+	68496	20	0.8			
90	95	68497	+		30	20	50		2.5	QT250SS30Grnt20	68497	35	1.3			
95	100	68498	+	+	40	30	30		3.0	QT235SS60Grnt15GS+	68498	10	1.0			
100	105	68499	10	20	35	25	10		3.0	GQ20GS10SS20Grnt10 QT240	68499	32	1.6			
105	110	68500	10	20	35	25	10		3.0	GQ30GS+SS30QT240	68500	30	1.1			
110	115	68501	10	30	5	25	30		3.5	GQ20GS10SS30QT240	68501	12	1.6			

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#151

Location LEO Latitude _____ Departure _____ Hole No. 4917
 Date Drilled June 13 77 Elevation _____ Bearing _____ Page No. 3 Of 4
 Casing Depth 10' Overburden Depth 45-50' Length of Hole 200' Dip 69°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results		Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)	Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	68502	20	5	20	15	40		2.5	GQ20GS+SS20PY10QT250	68502	27	1.5			
120	135	68503	30	30	+	+	40		3.0	GQ40GS10SS+PY10QT290	68503	25	2.4			
125	130	68504	25	25	5	30	15		3.0	GQ30GS20Grnt20QT230	68504	36	3.0			
130	135	68505	+	+	20	35	45		3.0	GQ+SS20Grnt20QT260	68505	18	0.9			
135	140	68506	+	+	25	25	50		3.0	SS20Grnt20QT260	68506	14	0.9			
140	145	68507			20	30	60		2.0	SS20Grnt20QT260	68507	10	0.5			
145	150	68508	+	+	20	20	60		2.0	SS10Grnt20QT270	68508	20	1.0			
150	155	68509	5	5	10	20	60		2.5	SS10Grnt20QT270	68509	21	1.3			
155	160	68510	10	10	10	30	40		3.0	SS20Grnt30QT250	68510	27	1.6			
160	165	68511		10		80	10		3.5	SS5GS5Grnt80QT210	68511	24	1.2			
165	170	68512		10		80	10		3.5	SS20Grnt70QT210	68512	24	1.1			

#157

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

[illegible]

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#109

Location LEO Latitude _____ Departure _____ Hole No. A4945
 Date Drilled June 15-74 Elevation _____ Bearing _____ Page No. 1 Of 5
 Casing Depth 10' Overburden Depth 30' Length of Hole 230' 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	86132	50	+		45	5	+	1.0	GQ 50 GS + GRNST 40 QTZ 10	86132	44	1.9					
10	15	86133	40	+		55	5	+	3.0	GQ 40 GS + GRNST 50 GZ 10	86133	11	2.6					
15	20	86134	40	+		50	10	+	3.0	GQ 50 GS 5 GRNST 30 QTZ 15 LIMIT	86134	18	1.1					
20	25	86135	60			35	5	+	3.0	GQ 70 GRNST 20 QTZ 10 LIMIT	86135	21	1.6					
25	30	86136									86136							
30	35	86137	55	5		25	15	+	3.0	GQ 30 GS 20 GRNST 10 QTZ 40 LIMIT	86137	52	1.6					
35	40	86138	50			+	50	+	0.5	GQ 40 GS 25 QTZ 35 GRNST LIMIT	86138	5	7.5					
40	45	86139	40	+		10	50	+	1.5	GQ 20 GS 40 GRNST 50 QTZ 35	86139	8	4.1					
45	50	86140	15	60		+	25	+	2.0	GQ 20 GS 60 GRNST QTZ 20 LIMIT	86140	4	1.1					
50	55	86141	20	25	+		50	+	3.0	GQ 20 GS 30 SS + QTZ 50 LIMIT	86141	4	1.1					
55	60	86142	30	60	+		10	+	2.0	GQ 30 GQ 50 SS + QTZ 20 LIMIT	86142	4	2.1					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#109

Location LEO Latitude _____ Departure _____ Hole No. 4945
 Date Drilled June 15-74 Elevation _____ Bearing _____ Page No. 2 Of 5
 Casing Depth 10' Overburden Depth 30' Length of Hole 230' 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	86143	5	95	+		+	+	3.0	GQ 10 GS 85 QTZ 5	86143	4	1.8				
65	70	86144	25	60	+	5	10	+	2.0	GQ 20 GS 70 SS + GRNST QTZ 10	86144	4	19.5				
70	75	86145	50	25	+	5	20	+	3.0	GQ 50 GS 30 QTZ 15 PY 5	86145	7	4.3				
75	80	86146	60	40	+	+	+	+	2.0	GQ 50 GS 45 QTZ 5 PY 4 Lim +	86146	17	2.5				
80	85	86147	5	90			5	+	2.0	GQ 10 GS 90 QTZ 5 PY 5	86147	1.5	2.3				
85	90	86148	60	10	20		10		1.5	GQ 10 GS 10 QTZ 10 PY 70	86148	174	4.3				
90	95	86149	40	40	+		20		2.0	GQ 40 GS 35 SS + QTZ 20 PY 5	86149	65	2.2				
95	100	86150	95				5	+	2.0	GQ 90 GS + QTZ 5 PY 5 Lim +	86150	99	2.3				
100	105	86151	60	30			10	+	2.0	GQ 60 GS 20 QTZ 5 PY 5	86151	38	3.1				
105	110	86152	60	20	+	+	20	+	2.0	GQ 60 GS 30 QTZ 10 PY 4	86152	1160	1.8				
110	115	86153	20	20			60		2.5	GQ 20 GS 25 QTZ 30 PY 25	86153	324	8.5				

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#109

Location LEO Latitude _____ Departure _____ Hole No. 4945
 Date Drilled June 15-74 Elevation _____ Bearing _____ Page No. 3 Of 5
 Casing Depth 10' Overburden Depth 30' Length of Hole 230' Dip 55°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	86154	30	30			40		1.0	GQ 50 GS 30 QTZ 20 PY +	86154	6	2.1				
120	125	86155	70	20			10		2.5	GQ 50 GS 20 QTZ 15 PY 15	86155	1207	1.7				
125	130	86156	60	15			25		2.5	GQ 40 GS 15 QTZ 25 PY 20	86156	567	6.8				
130	135	86157	90	+			10		2.0	GQ 20 GS + QTZ 20 PY 60	86157	240	4.0				
135	140	86158	75	10		+	5		1.0	GQ 50 GS 10 QTZ 30 PY 10	86158	78	1.9				
140	145	86159	60	5	10	10	15		2.0	GQ 60 GS 10 QTZ 20 PY 10	86159	21	1.7				
145	150	86160									86160	6	2.1				
150	155	86161	45	10	20	15	10		1.0	GQ 20 GS 10 SS + QTZ 20 PY 50	86161	38	1.5				
155	160	86162	5		90		5		0.5	GQ + SS 90 QTZ 5 PY 5	86162	38	1.9				
160	165	86163	10		30		60		1.0	GQ 20 SS 10 QTZ 30 PY 40	86163	550	3.9				
165	170	86164	45	+			55		2.0	GQ 40 GS 20 QTZ 40 PY +	86164	129	1.5				

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG #109

Location LEO Latitude _____ Departure _____ Hole No. 4945
 Date Drilled June 15-24 Elevation _____ Bearing _____ Page No. 4 Of 5
 Casing Depth 10' Overburden Depth 30' Length of Hole 230' 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
130	135	86165	10	40	10	20	20		2.0	GQ 30 GS 20 SS + QTZ 40 PY 10	86165	110	1.7					
175	180	86166	55	10	+	10	25		1.0	GQ 50 GS 10 QTZ 20 PY 20	86166	86	0.4					
180	185	86167	20	25	10	15	30		1.0	GQ 20 GS 10 QTZ 10 PY 60	86167	217	0.8					
185	190	86168	20	30			50		1.0	GQ 40 GS 30 QTZ 20 PY 10	86168	226	1.7					
190	195	86169	90				10		2.5	GQ 30 GS 4 QTZ 20 PY 50	86169	162	0.6					
195	200	86170	80	10			10		1.0	GQ 80 GS 10 QTZ 5 PY 5	86170	HIGH	8.9					
200	205	86171	70	20			10		2.0	GQ 70 GS 15 QTZ 10 PY 5	86171	1265	8.5					
205	210	86172	60	10			30		0.2	GQ 30 GS 40 QTZ 30 PY +	86172	933	5.6					
210	215	86173	40	20			40		1.0	GQ 40 GS 30 QTZ 30 PY 4	86173	488	3.4					
215	220	86174	90	+			10		2.0	GQ 20 GS 10 QTZ 60 PY 10	86174	507	2.0					
220	225	86175	90	+			10		2.0	GQ 70 GS 4 QTZ 15 PY 15	86175	348	0.5					

UNITED KENO HILL MINES LTD.
OVERBURDEN DRILL HOLE LOG # 109

Location LEO Latitude _____ Departure _____ Hole No. 4945
Date Drilled June 15-74 Elevation _____ Bearing _____ Page No. 5 Of 5
Casing Depth 10' Overburden Depth 30' Length of Hole 2130' 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

[illegible]

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#134

Location LEO Latitude _____ Departure _____ Hole No. A4946
 Date Drilled June 15-74 Elevation _____ Bearing _____ Page No. 1 Of 3
 Casing Depth 28' Overburden Depth 35-40' Length of Hole 120' 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results		Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)	Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	86109	100				+	+	2.0	GQ 50 GS + Grnt 20 QT 30 LH+	86109	5	0.7			
10	15	86110	60	5		25	10	+	2.0	GQ 60 GS + Grnt 20 QT 20 LH+	86110	10	0.6			
15	20	86111	70			15	15	+	2.0	GQ 60 GS + Grnt 10 QT 20 LH+	86111	11	1.2			
20	25	86112	35			55	10	+	3.0	GQ 40 Grnt 50 QT 20	86112	14	0.5			
25	30	86113	30	5		40	5	+	3.0	GQ 40 Grnt 40 QT 20 LH+	86113	13	1.4			
30	35	86114	60	+		35	5	+	2.0	GQ 40 Grnt 40 QT 20 LH+	86114	14	0.8			
35	40	86115	50	+		40	10	+	2.0	GQ 50 GS + Grnt 30 QT 20 LH+	86115	6	1.0			
40	45	86116	70			25	5	+	2.5	GQ 70 GS + Grnt 45 QT 25	86116	10	1.7			
45	50	86117	65	20		4	15	+	2.0	GQ 50 GS 20 QT 20 Py+ LH+	86117	13	1.2			
50	55	86118	70	10			20	+	1.5	GQ 70 GS 10 QT 20 Py+ LH+	86118	5	0.8			
55	60	86119	80	10			10	+	2.0	GQ 60 GS 20 QT 20	86119	4	0.5			

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#134

Location LEO Latitude _____ Departure _____ Hole No. 4946
 Date Drilled June 15-74 Elevation _____ Bearing _____ Page No. 2 Of 3
 Casing Depth 28' Overburden Depth 35-40' Length of Hole 120' 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results		Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)
60	65	86120	90				10	+	2.0	GQ60 GS20 QT220	86120	5	1.0			
65	70	86121	100				+	+	2.0	GQ60 GS20 QT220	86121	12	0.9			
70	75	86122	95				5	+	2.0	GQ80 GS5 QT215	86122	4	0.4			
75	80	86123	80	20			+	+	2.0	GQ70 GS20 QT210	86123	4	1.3			
80	85	86124	65	15			20	+	2.5	GQ50 GS20 QT230 py+	86124	4	0.4			
85	90	86125	55	45			+	+	2.0	GQ40 GS40 QT220	86125	7	0.4			
90	95	86126	50	15			35	+	1.5	GQ40 GS20 QT240	86126	21	1.0			
95	100	86127	75	5			20	+	1.5	GQ60 GS10 QT230 py+	86127	83	0.9			
100	105	86128	80	5			15	+	1.5	GQ80 GS5 QT215 py+	86128	105	0.6			
105	110	86129	70	20			10	+	2.0	GQ60 GS20 QT220 py+	86129	35	0.9			
110	115	86130	45	+		50	5	+	2.0	GQ40 GS+ Grst 50 QT210	86130	10	0.5			

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

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#141

Location LEO Latitude _____ Departure _____ Hole No. A4947
 Date Drilled June 19-74 Elevation _____ Bearing _____ Page No. 1 Of 4
 Casing Depth 10' Overburden Depth 30' Length of Hole 190' 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	86072	90	+		5	5	+	1.0	GQ 40 GS + GRNST 35 QTZ 10 Py +	86072	8	0.5					
10	15	86073	65	+		25	10	+	1.0	GQ 60 GRNST 25 QTZ 15 Lim + Py +	86073	8	1.1					
15	20	86074	45	+		45	10	+	3.0	GQ 30 GRNST 60 QTZ 10 Lim +	86074	10	1.1					
20	25	86075	30			20	10	+	3.0	GQ 30 GS + GRNST 60 QTZ 10 Lim +	86075	11	1.2					
25	30	86076	40			55	5	+	2.0	GQ 50 GS + GRNST 30 QTZ 20 Lim +	86076	13	2.1					
30	35	86077	30			65	5	+	2.0	GQ 45 GRNST 40 QTZ 15	86077	12	0.8					
35	40	86078	40			55	5	+	3.0	GQ 40 GS 55 GRNST 45 QTZ 10 Lim +	86078	10	0.9					
40	45	86079	60			35	5	+	2.0	GQ 60 GS + GRNST 30 QTZ 10 Lim +	86079	9	1.1					
45	50	86080	55			45	5	+	2.0	GQ 50 GRNST 40 QTZ 10 Lim + Py +	86080	13	1.2					
50	55	86081	70			25	5	+	2.5	GQ 75 GRNST 15 QTZ 10 Lim +	86081	14	1.0					
55	60	86082	75			20	5	+	0.5	GQ 80 GS 5 GRNST 10 QTZ 5 Py + Lim +	86082	5	0.8					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#141

Location LEO Latitude _____ Departure _____ Hole No. 4947
 Date Drilled JUNE 14-74 Elevation _____ Bearing _____ Page No. 2 Of 4
 Casing Depth 10' Overburden Depth 30' Length of Hole 190' 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	86083	70			25	5	+	1.0	GQ 75 GS5 GRNST10 QTZ10 Lim+Py	86083	11	1.3					
65	70	86084									86084							
70	75	86085	65			25	10	+	2.0	GQ 10 GS15 QTZ60 PY10 GRNST5	86085	4	0.4					
75	80	86086	75	10			15	+	2.0	GQ 50 GS40 QTZ10 PY1	86086	4	1.2					
80	85	86087	65	10		10	15	+	2.0	GQ 60 GS15 GRNST5 QTZ10 PY10	86087	4	0.4					
85	90	86088	60	20			20	+	3.0	GQ 60 GS20 QTZ15 PY5	86088	4	0.7					
90	95	86089	80	10			10	+	3.0	GQ 75 GS10 QTZ10 PY5	86089	4	0.8					
95	100	86090	85	10			5	+	3.0	GQ 25 GS50 QTZ10 PY15	86090	4	0.2					
100	105	86091	75	20			5	+	1.0	GQ 60 GS30 QTZ10 PY1	86091	4	0.7					
105	110	86092	70	25			5	+	2.0	GQ 60 GS30 QTZ5 PY5	86092	12	0.5					
110	115	86093	80	20			+	+	3.0	GQ 40 GS30 QTZ10 PY20	86093	4	1.3					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#141

Location LEO Latitude _____ Departure _____ Hole No. 4947
 Date Drilled June 14-74 Elevation _____ Bearing _____ Page No. 3 Of 4
 Casing Depth 10' Overburden Depth 30' Length of Hole 190' 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	86094	55	40			5	+	3.0	GQ 50 GS 40 QTZ + PY 10	86094	7	1.2					
120	125	86095	55	10			5	+	2.0	GQ 80 GS 15 QTZ 5 PY +	86095	4	1.0					
125	130	86096	70	25			5	+	3.0	GQ 60 GS 30 QTZ 5 PY 5	86096	5	1.1					
130	135	86097	65	25			10	+	2.0	GQ 60 GS 30 QTZ 5 PY 5	86097	4	1.3					
135	140	86098	90	+			10	+	3.0	GQ 80 GS 10 QTZ 10 PY +	86098	5	0.8					
140	145	86099	95				5	+	3.0	GQ 85 GS 5 QTZ 10 PY +	86099	4	1.1					
145	150	86100	95				5	+	2.0	GQ 90 GS 5 QTZ 5 PY +	86100	4	1.1					
150	155	86101	90				10	+	3.0	GQ 90 GS 5 QTZ 5 PY +	86101	6	1.2					
155	160	86102									86102							
160	165	86103	80	5			15	+	1.0	GQ 80 GS 5 QTZ 5 PY +	86103	9	0.6					
165	170	86104	85	5			10	+	1.0	GQ 55 GS 35 QTZ 10 PY +	86104	4	1.0					

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

[illegible]

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#108

Location LEO Latitude _____ Departure _____ Hole No. A 4948
 Date Drilled June 14-74 Elevation _____ Bearing _____ Page No. 1 Of 4
 Casing Depth 10' Overburden Depth 30' Length of Hole 225' Dip 61°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Gmst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	86028	80			10	10	+	1.0	GQ 80 Gst Gmt + Qtz 20 Py + Lim	86028	33	11					
10	15	86029	75			15	10	+	1.0	GQ 60 Gst Gmt 10 Qtz 30 Lim	86029	9	0.4					
15	20	86030	70			15	15	+	1.0	GQ 30 Gst Gmt 20 Qtz 50 Lim	86030	12	0.4					
20	25	86031	55			45	+	+	2.0	GQ 40 Gmt 50 Qtz 10	86031	11	0.4					
25	30	86032	70			25	5	+	1.0	GQ 50 Gmt 40 Qtz 10	86032	16	0.4					
30	35	86033	75			20	5	+	1.0	GQ 60 Gmt 30 Qtz 10	86033	13	0.4					
35	40	86034	65			35	+	+	1.0	GQ 60 Gmt 20 Qtz 20	86034	11	0.4					
40	45	86035	50			40	10	+	1.0	GQ 50 Gmt 30 Qtz 20	86035	12	0.4					
45	50	86036	60			30	10	+	2.0	GQ 60 Gmt 30 Qtz 10	86036	8	0.4					
50	55	86037	45			40	15	+	2.0	GQ 50 Gmt 40 Qtz 10	86037	13	0.5					
55	60	86038	75			15	10	+	2.0	GQ 60 Gmt 10 Qtz 30 Lim	86038	16	0.4					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

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Location 660 Latitude 14-74 Departure 4948
 Date Drilled June 14-74 Elevation 2 Of 4
 Casing Depth 10' Overburden Depth 30' Length of Hole 225' 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 (%)				Panning Concentrate Mineral Content (%)				Sample No.	Geochemical Results		Assay Results	
From	To	G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams					Pb. (ppm)	Ag. (ppm)	Ag. (oz/ton)	Pb. (%)
60	65	86039	60		35	5	+	1.0	6Q60 Grnst 30QT210 Py 214		86039	15	0.6			
65	70	86040	60	5	25	10	+	1.0	6Q60 Grnst 20QT220 Py 214		86040	10	0.4			
70	75	86041	70		20	10	+	1.0	6Q60 GS + Grnst + QT240		86041	7	0.4			
75	80	86042	95		+	5	+	1.0	6Q60 GS5 Grnst + Py10 QT225		86042	12	0.4			
80	85	86043	95		5	+	+	1.0	6Q70GS5 Py4 QT225		86043	5	0.4			
85	90	86044	90		5	5	+	2.0	6Q90GS + QT210		86044	6	0.4			
90	95	86045	100		+	+	+	2.0	6Q80GS10 Py10 QT21		86045	4	0.4			
95	100	86046	95			5	+	2.0	6Q80GS5 Py5 QT210		86046	4	0.4			
100	105	86047	100			+	+	2.0	6Q70GS10 Py10 QT210		86047	1	0.4			
105	110	86048	100			+	+	2.0	6Q70GS + Py10 QT220		86048	4	0.4			
110	115	86049	75	20		5	+	2.5	6Q40GS40Py4QT220		86049	4	0.4			

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

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#108

Location LEO Latitude _____ Departure _____ Hole No. 4948
 Date Drilled June 19-74 Elevation _____ Bearing _____ Page No. 3 Of 4
 Casing Depth 10' Overburden Depth 30' Length of Hole 225' 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 No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	86050	90				10	+	2.0	GQ50 GS30 PY5 QT25	86050	4	1.3					
120	125	86051	95				5	+	2.0	GQ50 GS20 PY10 QT20	86051	4	1.1					
125	130	86052	85	5			10	+	2.5	GQ40 GS40 QT220PY4	86052	4	0.7					
130	135	86053	85				15	+	2.5	GQ50 GS20 QT230PY4	86053	4	0.5					
135	140	86054	80	10			10	+	2.0	GQ60 GS20PY4QT220	86054	4	1.2					
140	145	86055	90				10	+	2.5	GQ60 GS15 QT225PY4	86055	5	0.4					
145	150	86056	70				30	+	2.0	GQ70 GS10PY4QT220	86056	4	0.4					
150	155	86057	75	10			15	+	2.0	GQ75 GS10PY4QT215	86057	4	1.1					
155	160	86058	95				5	+	2.0	GQ90 GS5PY4QT25	86058	4	1.1					
160	165	86059	100					+	2.5	GQ90 GS5PY4QT25	86059	4	1.4					
165	170	86060	90				10	+	2.0	GQ80 GS10PY5QT25	86060	4	0.8					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#108

Location LEO Latitude _____ Departure _____ Hole No. 4948
 Date Drilled June 14-74 Elevation _____ Bearing _____ Page No. 4 Of 4
 Casing Depth 10' Overburden Depth 30' Length of Hole 225' 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 No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
170	175	86061	85	10			5	+	3.0	GR 50 GS + PY 30 QT 20	86061	5	1.2					
175	180	86062	90				10	+	2.0	GR 80 GS + PY 10 QT 20	86062	10	0.4					
180	185	86063	95	+			5	+	2.5	GR 80 GS 10 PY 5 QT 25	86063	4	0.5					
185	190	86064	85	5			10	+	2.0	GR 90 GS + PY 5 QT 25	86064	4	0.4					
190	195	86065	80	15			5	+	2.0	GR 80 GS 10 PY 5 QT 25	86065	4	0.9					
195	200	86066	70	20			10	+	2.0	GR 80 GS 10 PY + QT 20	86066	5	0.7					
200	205	86067	90	5			5	+	2.0	GR 70 GS 20 PY + QT 20	86067	13	1.8					
205	210	86068	80	+			20	+	2.0	GR 70 GS 10 PY 10 QT 20	86068	8	1.5					
210	215	86069	85	+			15	+	2.5	GR 70 GS 5 QT 22.5	86069	7	0.4					
215	220	86070	85	+			15	+	2.0	GR 80 GS 10 PY + QT 20	86070	8	1.4					
220	225	86071	75	15			10	+	1.0	GR 70 GS 20 PY 5 QT 25	86071	7	1.0					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

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Location LEO Latitude _____ Departure _____ Hole No. 44949
 Date Drilled June 13-74 Elevation _____ Bearing _____ Page No. 1 Of 5
 Casing Depth 10' Overburden Depth 25-30' Length of Hole 240' Dip 59°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Gmst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	85981	90			+	10		2.0	GQ60Gst+Gmt20QT220	85981	13	0.4					
10	15	85982	80				20		2.0	GQ50Gst+Gmt30QT220	85982	18	0.5					
15	20	85983	80				20		2.0	GQ50Gmt30QT220	85983	25	0.6					
20	25	85984	90				10		2.0	GQ60Gmt20QT220Gst	85984	11	0.4					
25	30	85985	80				20		2.0	GQ60Gmt20QT220	85985	14	0.4					
30	35	85986	90				10		2.0	GQ60Gmt20QT220	85986	13	0.4					
35	40	85987	80				20		2.0	GQ65Gmt20QT215	85987	15	0.4					
40	45	85988	80				20		2.0	GQ50Gst+Gmt30QT220	85988	19	0.6					
45	50	85989	70				30	+	2.0	GQ60Gmt25QT215Gst	85989	13	0.4					
50	55	85990	50				50		2.5	GQ30Gst10PY40QT220	85990	22	0.4					
55	60	85991	60				40		2.0	GQ30Gst10PY30QT230	85991	13	0.5					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location LEO Latitude 49° 13' 24" Departure 290' Hole No. 4949
 Date Drilled June 13-74 Elevation 101 Bearing 25-301 Page No. 2 Of 5
 Casing Depth 101 Overburden Depth 290' Length of Hole 290' Dip 59°

G.Q. Grey Quartzite; G.S. Graphite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite															
Footage		Sample		Coarse Material (%) (+14 mesh)			Panning Concentrate Mineral Content (%)			Sample No.	Geochemical Results		Assay Results		
From	To	No.	G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams		Pb. (ppm)	Ag. (ppm)	Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	85992	60				40		2.0	GR30GS10PY40QT220	15	0.2			
65	70	85993													
70	75	85994	100						2.0	GR50GS+PY20QT230	12	0.4			
75	80	85995	80	7			20		2.5	GR40GS+PY40QT220	51	1.0			
80	85	85996	70	+			30		2.5	GR60GS+PY20QT220	21	0.5			
85	90	85997	80	10			10		2.0	GR60GS10PY20QT210	9	0.4			
90	95	85998	80	10			10		2.0	GR60GS10PY15QT215	7	0.4			
95	100	85999	90	10					2.0	GR70GS10PY15QT25	11	0.4			
100	105	86000	80	10			10		2.0	GR60GS10PY15QT25	7	0.4			
105	110	86001	100	+					2.0	GR30GS+PY60QT210	9	0.4			
110	115	86002	100	+					2.0	GR30GS10PY50QT210	7	0.4			

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

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location LEO Latitude _____ Departure _____ Hole No. 4949
 Date Drilled June 13-74 Elevation _____ Bearing _____ Page No. 3 Of 5
 Casing Depth 10' Overburden Depth 25-30' Length of Hole 240' 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 No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results		Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)	Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	86003	100						2.0	GQ40GS10PY30QT220	86003	10	0.4			
120	125	86004	90	10					2.0	GQ30GS10PY50QT210	86004	17	0.9			
125	130	86005	100	T					2.0	GQ30GS10PY50QT210	86005	3	0.5			
130	135	86006	90	10					2.0	GQ30GS20PY40QT210	86006	10	0.5			
135	140	86007	80	10			10		2.0	GQ30GS20PY40QT210	86007	5	0.4			
140	145	86008	90	10					2.0	GQ40GS20PY20QT220	86008	11	0.4			
145	150	86009							"		86009					
150	155	86010	90	10					2.0	GQ30GS10PY50QT210	86010	7	0.4			
155	160	86011	100	T					2.0	GQ40GS10PY40QT210	86011	10	0.4			
160	165	86012	100	T					2.0	GQ50GS20PY15QT215	86012	10	0.4			
165	170	86013	80	10			10		2.0	GQ60GS20PY10QT210	86013	7	0.4			

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location LEO Latitude _____ Departure _____ Hole No. 4949
 Date Drilled JUNE 13-74 Elevation _____ Bearing _____ Page No. 4 of 5
 Casing Depth 10' Overburden Depth 25-30' Length of Hole 240' 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 No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
170	175	86014	80	10			10		2.0	GQ60GS20PY10QT210	86014	8	0.6					
175	180	86015	90	10					2.0	GQ50GS20PY15QT215	86015	14	1.5					
180	185	86016	90	10					2.0	GQ50GS20PY10QT220	86016	13	0.4					
185	190	86017	80	10			10		2.0	GQ60GS10PY10QT220	86017	13	0.4					
190	195	86018	80	10			10		2.0	GQ30GS10PY20QT240	86018	9	0.4					
195	200	86019	100	T					2.0	GQ20GS+PY30QT250	86019	17	0.4					
200	205	86020	90	10					2.0	GQ40GS10PY40QT210	86020	17	0.7					
205	210	86021	80	20					2.0	GQ50GS10PY20QT220	86021	11	0.4					
210	215	86022	90	10					3.0	GQ40GS10PY30QT220	86022	14	0.7					
215	220	86023	80	10			10		2.0	GQ40GS10PY20QT230	86023	9	0.4					
220	225	86024	80	10			10		2.0	GQ50GS10PY20QT220	86024	10	0.4					

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

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#154

Location LEO Latitude _____ Departure _____ Hole No. A 4950
 Date Drilled June 13-74 Elevation _____ Bearing _____ Page No. 1 Of 4
 Casing Depth 20' Overburden Depth 25-30' 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 No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	8544	70			+	30		3.0	GQ 50 GRNST 40 QTZ 10 Py+	8544	12	0.6					
10	15	8544	80			+	20		2.5	GQ 10 GRNST 80 QTZ 10 Lim+Py+	8544	13	1.0					
15	20	8544	70				30		2.5	GQ 60 GRNST 30 QTZ 10 Lim+	8544	10	1.0					
20	25	8544	70			+	30		3.0	GQ 65 GS 5 GRNST 15 QTZ 15 Lim+	8544	14	0.6					
25	30	8544	70			+	30		3.0	GQ 70 GS 5 GRNST 25 QTZ 10 Lim+Py+	8544	13	0.5					
30	35	8544	80			+	20		3.0	GQ 40 GS 1 GRNST 50 QTZ 10 Lim+Py+	8544	8	0.4					
35	40	8544	70				30		3.0	GQ 40 GS 20 GRNST 10 QTZ 30 Py+Lim+	8544	6	0.9					
40	45	8544	70				30		3.0	GQ 60 GRNST 20 QTZ 15 Lim+Py+	8544	9	0.9					
45	50	8544	80				20		3.0	GQ 40 GS 20 QTZ 20 Py 20	8544	14	0.4					
50	55	8544	70	+			30		3.0	GQ 30 GS 10 QTZ 20 Py 40	8544	18	0.5					
55	60	8544	80	+			20		3.0	GQ 50 GS 25 QTZ 10 Py 25 Lim+	8544	33	0.6					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

154

Location LEO Latitude _____ Departure _____ Hole No. 4950
 Date Drilled June 13, 74 Elevation _____ Bearing _____ Page No. 2 Of X
 Casing Depth 20' Overburden Depth 25-30' 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 No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	85957	70	+			30		2.5	GQ 10 GS 5 QTZ 25 PY 60	85957	14	0.6					
65	70	85958	60	+			40		3.0	GQ 10 GS + QTZ 20 PY 70	85958	21	1.0					
70	75	85959	70	+			30		3.0	GQ 75 GS 5 QTZ 20 PY +	85959	19	0.8					
75	80	85960	90	10					3.0	GQ 20 GS 10 QTZ 10 PY 60	85960	13	0.4					
80	85	85961	100	+					3.0	GQ 20 GS 10 QTZ 30 PY 40	85961	14	0.4					
85	90	85962	80	10			10		3.0	GQ 30 GS 10 QTZ 30 PY 30	85962	15	1.3					
90	95	85963	70	10			20		2.5	GQ 40 GS 10 QTZ 20 PY 30	85963	33	1.1					
95	100	85964	80	+			20		2.5	GQ 60 GS 20 QTZ 5 PY 15	85964	13	0.5					
100	105	85965	90				10		3.0	GQ 80 GS 5 QTZ 5 PY 10	85965	18	1.4					
105	110	85966	100	+					2.5	GQ 60 GS + QTZ 10 PY 30	85966	12	0.6					
110	115	85967	90	10					2.5	GQ 80 GS 5 QTZ + PY 15	85967	14	1.3					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location LEO Latitude 13.74 Departure 4950
 Date Drilled 13.74 Elevation 3 Of 4
 Casing Depth 20' Overburden Depth 256.30' Length of Hole 180' Dip 61°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Gmst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite				Geochemical Results				Assay Results			
Footage	Sample No.	Panning Concentrate Mineral Content (%)			Sample No.	Pb. (ppm)	Ag. (ppm)	Ag. (oz/ton)	Pb. (%)	Zn (%)	
From To		G.Q.	G.S.	S.S.	Gmst.	Qtz.	Lim				
115 120	85978	100	+					2.0	GA 80 GS 1 QTZ PY 20	85978	10 0.6
120 125	85979	90	+		10			2.0	GA 70 GS 5 QTZ 10 PY 15	85979	9 1.1
125 130	85980	80			20			2.5	GA 80 QTZ 10 PY 10	85980	44 0.9
130 135	85981	70	+		30			3.0	GA 60 GS 10 QTZ 10 PY 30	85981	10 0.5
135 140	85982	80	10		10			2.5	GA 60 GS 5 QTZ 1 PY 35	85982	5 0.4
140 145	85983	90	10					3.0	GA 40 GS 5 QTZ 5 PY 50	85983	9 1.0
145 150	85984	80	10		10			3.0	GA 30 GS 10 QTZ 10 PY 50	85984	3 0.4
150 155	85985	90	10					3.0	GA 70 GS 10 QTZ 1 PY 20 P 85	85985	11 0.6
155 160	85986	80	10		10			3.0	GA 70 GS 10 QTZ 5 PY 25	85986	16 1.0
160 165	85987	90	10					3.0	GA 60 GS 10 QTZ 1 PY 30	85987	7 1.2
165 170	85988	80	10		10			3.0	GA 70 GS 10 QTZ 15 PY 15	85988	7 0.8

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#48

Location LEO Latitude _____ Departure _____ Hole No. A 4951
 Date Drilled JUNE 13-74 Elevation _____ Bearing _____ Page No. 1 Of 3
 Casing Depth 20' Overburden Depth 25-30' Length of Hole 160' 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	85915	60			+	40	-	2.0	GQ 60 Gmt 10 Qtz 30	85915	35	0.6					
10	15	85916	70				30		2.0	GQ 60 Gmt 10 S 30	85916							
15	20	85917	80				20		2.0	GQ 60 Gmt 10 R 30	85917	35	0.6					
20	25	85918	80				20		2.0	GQ 60 Gmt 30 QTL 10	85918	31	0.8					
25	30	85919	70				30		2.0	GQ 60 Gmt 30 QTL 10	85919	39	0.8					
30	35	85920	90				10	+	2.0	GQ 70 Gmt 20 QTL 10	85920	16	0.7					
35	40	85921	80				20	+	2.0	GQ 60 Gmt 30 QTL 10	85921	17	0.8					
40	45	85922	90				10	+	2.0	GQ 50 GS 10 Gmt 10 QTL 30	85922	32	0.4					
45	50	85923	70				30		2.0	GQ 10 GS 10 PY 70 QTL 10	85923	11	0.6					
50	55	85924	100						2.0	GQ 40 GS 10 PY 80 QTL 20	85924	19	0.9					
55	60	85925	100	+					2.0	GQ 40 GS 10 PY 40 QTL 30	85925	15	0.5					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

4951

Location LED Latitude _____ Departure _____ Hole No. 4951
 Date Drilled JUNE 13-74 Elevation _____ Bearing _____ Page No. 2 Of 3
 Casing Depth 20' Overburden Depth 25-30' Length of Hole 160' 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	85926	100						2.0	6045 G.S. PY30 QT220	85926	137	1.9					
65	70	85927	100	-					2.0	6040 G.S. PY20 QT220	85927	23	1.2					
70	75	85928	100	+					2.0	6050 G.S. PY20 QT220	85928	16	1.3					
75	80	85929	90	+			10		2.0	6060 G.S. PY20 QT220	85929	35	0.8					
80	85	85930	80	+			20		2.5	6060 G.S. PY30 QT215	85930	35	1.0					
85	90	85931	90	+			10		2.5	6060 G.S. PY30 QT210	85931	16	1.2					
90	95	85932	80	+			20		2.0	6060 G.S. PY20 QT210	85932	10	0.9					
95	100	85933	70	+			30		2.0	6040 G.S. PY30 QT220	85933	7	0.4					
100	105	85934	80	+			20		2.0	6050 G.S. PY25 QT210	85934	49	0.7					
105	110	85935	70	+			30		2.0	6050 G.S. PY30 QT230	85935	84	0.4					
110	115	85936	100	+					2.0	6050 G.S. PY30 QT220	85936	24	0.7					

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4957

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Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams	Pb. (ppm)		Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)	
115	120	85937	50	+					2.5	6040 G55C PY30 Q1210	85937	33	0.4					
120	125	85938	80	+			20		2.0	6050 G55C PY30 Q1210	85938	30	0.7					
125	130	85939	70	+			30		2.0	6050 G55C PY30 Q1210	85939	17	0.4					
130	135	85940	50	10			10		2.0	6050 G55C PY30 Q1210	85940	14	1.1					
135	140	85941	80	20					2.0	6050 G55C PY30 Q1210	85941	13	0.4					
140	145	85942	100	+					2.0	6050 G55C PY10 Q125	85942	4	0.4					
145	150	85943	90	10					2.0	6090 G55C PY10 Q125	85943	4	0.4					
150	155	85944	100	+					2.0	6090 G55C PY10 Q125	85944	4	0.4					
155	160	85945	90	10					2.0	6090 G55C PY10 Q125	85945	12	0.4					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#134

Location LEO Latitude _____ Departure _____ Hole No. A4952
 Date Drilled JUNE 12, 74 Elevation _____ Bearing _____ Page No. 1 Of 4
 Casing Depth 10' Overburden Depth 30' Length of Hole 200' 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	85876	90				10		2.0	6Q90GS+Grnst+QTZ	85876	15	1.1					
10	15	85877	80				20		2.0	6Q60Grnst+30QTZ	85877	23	0.5					
15	20	85878	70				30		2.0	6Q60Grnst+20QTZ	85878	15	0.4					
20	25	85879	60				40		2.0	6Q60Grnst+20QTZ	85879	10	0.4					
25	30	85880	70				30		2.0	6Q60Grnst+20QTZ	85880	10	0.4					
30	35	85881	60				40		2.0	6Q50GS+Grnst+30QTZ	85881	16	0.4					
35	40	85882	70				30		2.0	6Q60GS+Grnst+20QTZ	85882	20	0.4					
40	45	85883	60				40		2.5	6Q70GS10PY20QTZ	85883	16	0.4					
45	50	85884	70				30		2.5	6Q60GS10PY20QTZ	85884	15	0.4					
50	55	85885	80				20		2.0	6Q70GS10PY10QTZ	85885	9	0.7					
55	60	85886	100						2.0	6Q60GS10PY20QTZ	85886	6	0.4					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

134

Location LEO Latitude _____ Departure _____ Hole No. 4952
 Date Drilled JUNE 12-74 Elevation _____ Bearing _____ Page No. 2 Of 4
 Casing Depth 10' Overburden Depth 30' Length of Hole 200' 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	85887	100	T					9.5	GR 80 GS + PY 20 QTZ 10	85887	8	0.4					
65	70	85888	100	T					2.0	GR 60 GS 20 PY 80 QTZ 10	85888	9	0.4					
70	75	85889	110	T					2.0	GR 50 GS 20 PY 30 QTZ 10	85889	12	0.5					
75	80	85890	100	T					2.0	GR 60 GS 10 PY 10 QTZ 10	85890	6	0.6					
80	85	85891	90	T			10		2.0	GR 60 GS 10 PY 5 QTZ 15	85891	16	0.4					
85	90	85892	90	T			10		2.5	GR 10 GS 10 PY 80 QTZ 10	85892	6	0.5					
90	95	85893	80	T			20		9.5	GR 10 PY 20 QTZ 10	85893	39	0.8					
95	100	85894	100	T					2.5	GR 80 GS 10 PY 10 QTZ 10	85894	53	0.4					
100	105	85895	80	T			20		2.5	GR 80 GS 10 PY 10 QTZ 10	85895	139	0.7					
105	110	85896	70	T			30		2.0	GR 70 GS 10 PY 10 QTZ 10	85896	20	0.4					
110	115	85897	100	T					9.0	GR 80 GS 10 PY 10 QTZ 10	85897	38	0.6					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

134

Location LEO Latitude _____ Departure _____ Hole No. 4952
 Date Drilled JUN 12-74 Elevation _____ Bearing _____ Page No. 3 Of 4
 Casing Depth 10' Overburden Depth 30' Length of Hole 200' 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	85898	80	T			20		2.0	GQ 80 QTZ 20 PY +	85898	16	0.4					
120	125	85899	90	T			10		2.0	GQ 90 GSH 20 PY +	85899	14	0.4					
125	130	85900	80	T			20		2.0	GQ 80 GSH + PY 5 QTZ 15	85900	14	0.4					
130	135	85901	80	T			20		2.0	GQ 40 PY 10 GSH + QTZ 50	85901	13	0.4					
135	140	85902	70				30		2.0	GQ 70 PY 10 GSH + QTZ 20	85902	14	0.4					
140	145	85903	80	T			20		2.0	GQ 70 PY 10 GSH 10 QTZ 10	85903	10	0.4					
145	150	85904	100	T					2.0	GQ 60 PY 10 QTZ 30 GSH	85904	38	0.7					
150	155	85905	100						2.0	GQ 50 PY 10 QTZ 40	85905	56	0.7					
155	160	85906	100						2.0	GQ 60 PY 30 QTZ 10 GSH	85906	32	0.4					
160	165	85907	80				20		2.0	GQ 10 GSH 10 PY 70 QTZ 10	85907	68	0.4					
165	170	85908	90	T			10		2.0	GQ 20 PY 30 QTZ 50	85908	27	0.4					

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6-9	85915
7-10	85916
8-11	85917
9-12	85918
10-13	85919

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG # 58

Location LEO Latitude _____ Departure _____ Hole No. 4953
 Date Drilled June 19th - 74 Elevation _____ Bearing _____ Page No. 1 Of 4
 Casing Depth 10' Overburden Depth 30' Length of Hole 215' 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 No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	85834	70			20	10	+	3.5	GQ 70 GRNST 15 QTZ 15 LIM +	85834	13	0.5					
10	15	85835	55			45	+	+	4.0	GQ 50 GRNST 40 QTZ 10 LIM +	85835	10	0.9					
15	20	85836	20			75	5	+	3.0	GQ 20 GS 10 GRNST 60 QTZ 10 LIM +	85836	12	0.6					
20	25	85837	40			50	10	+	4.0	GQ 40 GRNST 50 QTZ 10 LIM +	85837	15	0.6					
25	30	85838	25			70	5	+	3.0	GQ 40 GRNST 60 QTZ + LIM +	85838	7	0.4					
30	35	85839	10			85	5	+	3.5	GQ 10 GRNST 80 QTZ 5 Py +	85839	13	0.5					
35	40	85840	30			65	5	+	2.0	GQ 80 QTZ 20 LIM + Py +	85840	15	1.5					
40	45	85841	50			35	15	+	3.0	GQ 85 QTZ 15 LIM +	85841	16	0.7					
45	50	85842	85			+	15	+	2.0	GQ 85 GRNST + QTZ 15 LIM +	85842	9	0.4					
50	55	85843	90			+	10	+	3.0	GQ 100 QTZ +	85843	8	0.4					
55	60	85844	95			+	5	+	3.0	GQ 90 QTZ 10 Py +	85844	14	0.4					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

58

Location LEO Latitude _____ Departure _____ Hole No. 4953
 Date Drilled June 12-74 Elevation _____ Bearing _____ Page No. 2 Of 4
 Casing Depth 10' Overburden Depth 30' Length of Hole 215' 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 No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	85845	100				+	+	3.5	GQ 100 QTZ + LIM +	85845	8	0.4					
65	70	85846	100				+	+	3.5	GQ 95 QTZ 5 PY +	85846	14	0.6					
70	75	85847	90				10	+	2.5	GQ 70 QTZ 10 PY 20	85847	9	0.4					
75	80	85848	85				15	+	3.0	GQ 80 QTZ 10 PY 10	85848	10	0.7					
80	85	85849	85	10			5	+	3.0	GQ 70 GS 10 QTZ 10 PY 10	85849	15	0.8					
85	90	85850	100	+			+	+	1.0	GQ 50 QTZ 40 PY 10	85850	4	0.4					
90	95	85851	95	+			5	+	2.0	GQ 85 GS 5 QTZ 10 PY +	85851	11	0.4					
95	100	85852	95				5	+	2.0	GQ 90 GS 5 QTZ + PY +	85852	9	0.4					
100	105	85853	90	10			+	+	3.0	GQ 90 GS 10 QTZ + PY +	85853	15	0.4					
105	110	85854	85	5			10	+	2.5	GQ 80 GS 10 QTZ 10 PY +	85854	5	0.6					
110	115	85855	60	15			+	25	+	2.0	GQ 60 GS 20 QTZ 20 PY +	85855	84	0.8				

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

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Location LEO Latitude _____ Departure _____ Hole No. 4953
 Date Drilled June 12-74 Elevation _____ Bearing _____ Page No. 3 Of 4
 Casing Depth 10' Overburden Depth 30' Length of Hole 215' 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 No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	85856	95				5	+	3.5	GQ 90 GS 5 QTZ 5	85856	49	0.8					
120	125	85857	95				5	+	3.0	GQ 80 GS 10 QTZ 5 PY 5	85857	34	1.5					
125	130	85858	100				+	+	3.0	GQ 95 GS 5 QTZ + PY +	85858	12	0.6					
130	135	85859	80	15			5	+	4.0	GQ 80 GS 20 QTZ + PY +	85859	8	0.7					
135	140	85860	75	10			15	+	2.5	GQ 70 GS 15 QTZ 10 PY 5	85860	6	0.4					
140	145	85861	85	5			10	+	2.5	GQ 50 GS 10 QTZ 35 PY 5	85861	7	0.4					
145	150	85862	80	15			5	+	1.5	GQ 80 GS 10 QTZ 10 PY +	85862	9	0.5					
150	155	85863	70	15			15	+	3.0	GQ 75 QTZ 20 PY 5	85863	9	0.4					
155	160	85864	85	+			15	+	2.0	GQ 85 QTZ 10 PY 5	85864	45	0.7					
160	165	85865	70	25			5	+	1.0	GQ 30 GS 60 QTZ 10	85865	12	0.4					
165	170	85866	90	5			5	+	3.0	GQ 50 GS 40 QTZ 10	85866	8	0.5					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

58

Location CED Latitude _____ Departure _____ Hole No. 4953
 Date Drilled June 12-74 Elevation _____ Bearing _____ Page No. 4 of 4
 Casing Depth 10' Overburden Depth 30' Length of Hole 215' 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 No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
170	175	85867	95				5	+	3.0	GQ 85 GS 15 QTZ + PY +	85867	10	0.5					
175	180	85868	95				5	+	1.5	GQ 85 GS 10 QTZ 5	85868	10	0.5					
180	185	85869	90	10			+	+	3.0	GQ 70 GS 20 QTZ 10 PY +	85869	9	0.4					
185	190	85870	95	+			5	+	1.0	GQ 50 GS 35 QTZ 15 PY +	85870	8	0.4					
190	195	85871	100	+			+	+	3.0	GQ 80 GS 20 QTZ +	85871	6	0.5					
195	200	85872	100	+			+	+	3.0	GQ 60 GS 30 QTZ 5 PY 5	85872	15	0.5					
200	205	85873	95	5			+	+	1.0	GQ 80 GS 20 QTZ + PY +	85873	16	0.5					
205	210	85874									85874							
210	215	85875	90	5			5	+	3.0	GQ 70 GS 5 QTZ 15 PY + LIM +	85875							

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location LEO Latitude Departure Hole No. A 4954
 Date Drilled JUNE 12 74 Elevation Bearing Page No. 1 Of 5
 Casing Depth 10' Overburden Depth 30' Length of Hole 250' Dip 57°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	85785	MISS								85785							
10	15	85786	70			20	10	+	2.0	GQ 70 GRNST 10 QTZ 15 PY 5 LIM +	85786	12	0.4					
15	20	85787	70			25	5	+	0.5	GQ 70 GRNST 20 PY 5 LIM + QTZ 10	85787	15	0.7					
20	25	85788	80	+		15	5	+	2.0	GQ 70 GRNST 30 QTZ 2 LIM +	85788	15	0.4					
25	30	85789	65			25	10	+	2.0	GQ 70 GRNST 25 QTZ 5 LIM +	85789	16	0.4					
30	35	85790	65			25	10	+	2.0	GQ 60 GRNST 30 QTZ 10 LIM +	85790	27	0.4					
35	40	85791	60			35	5	+	2.0	GQ 60 GS + GRNST 35 QTZ 5 LIM +	85791	17	0.4					
40	45	85792	95				5	+	2.0	GQ 90 QTZ 5 PY 5	85792	19	0.4					
45	50	85793	95				+	5	+	3.0	GQ 95 QTZ 5 GRNST + PY +	85793	11	0.4				
50	55	85794	90			5	5	+	2.0	GQ 95 GRNST + QTZ 5 PY +	85794	24	0.4					
55	60	85795	100				+	+	2.0	GQ 90 GS 10 QTZ + PY +	85795	13	0.4					

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location LEO Latitude _____ Departure _____ Hole No. 4954
 Date Drilled JUNE 12-74 Elevation _____ Bearing _____ Page No. 2 Of 5
 Casing Depth 10' Overburden Depth 30' Length of Hole 250' Dip 57°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	85796	85			10	5	+	2.0	GQ 85 GRNST + QTZ 10 PY 5	85796	17	0.4					
65	70	85797	95				5	+	3.0	GQ 95 GS 5 QTZ + PY +	85797	11	0.4					
70	75	85798	95				5	+	2.5	GQ 95 QTZ 5 PY +	85798	12	0.4					
75	80	85799	90				+	10	+	2.0	GQ 90 QTZ 5 PY 5	85799	11	0.4				
80	85	85800	95				5	+	1.5	GQ 85 GS 5 QTZ 5 PY 5	85800	14	0.6					
85	90	85801	100				+	+	2.0	GQ 100 QTZ + PY +	85801	7	0.4					
90	95	85802	mud.								85802							
95	100	85803	95	+			5	+	3.0	GQ 70 GS 25 QTZ 5 PY +	85803	14	0.4					
100	105	85804	70	25			5	+	3.0	GQ 65 GS 25 QTZ + PY 10	85804	11	0.4					
105	110	85805	85	10			5	+	2.0	GQ 70 GS 15 QTZ 10 PY 5	85805	11	0.9					
110	115	85806	mud.								85806							

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location LEO Latitude _____ Departure _____ Hole No. 4954
 Date Drilled JUNE 12 74 Elevation _____ Bearing _____ Page No. 3 Of 5
 Casing Depth 10' Overburden Depth 30' Length of Hole 250' Dip 57°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	85807	100	+			+	+	2.0	GQ 80 GS 5 QTZ + PY 15	85807	15	1.0					
120	125	85808	95	+			5	+	3.0	GQ 85 GS 10 QTZ 5 PY +	85808	12	1.0					
125	130	85809	80	20			+	+	2.5	GQ 80 GS 15 QTZ + PY 5	85809	9	1.0					
130	135	85810	85	10			5	+	2.0	GQ 50 GS 20 QTZ 15 PY 15	85810	13	0.5					
135	140	85811	55	40			5	+	2.0	GQ 20 GS 20 QTZ 25 PY 35	85811	9	0.5					
140	145	85812	45	55			+	+	3.0	GQ 40 GS 45 QTZ 5 PY 10	85812	10	1.1					
145	150	85813	75	15			10	+	3.0	GQ 75 GS 20 QTZ 5 PY +	85813	10	0.5					
150	155	85814	80	15			5	+	2.5	GQ 80 GS 10 QTZ 5 PY 5	85814	15	0.7					
155	160	85815	+			85	15	+	3.0	GQ 5 GRNST 60 SS + QTZ 35 PY +	85815	15	0.4					
160	165	85816	+		10	80	10	+	2.0	GQ + SS 10 GRNST 75 QTZ 15 PY +	85816	14	0.7					
165	170	85817			+	90	10	+	3.0	GS + SS 15 GRNST 70 QTZ 15 PY +	85817	8	1.6					

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location LEO Latitude _____ Departure _____ Hole No. 4954
 Date Drilled JUNE 12 74 Elevation _____ Bearing _____ Page No. 4 of 5
 Casing Depth 10' Overburden Depth 30' Length of Hole 250' Dip 57°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
170	175	85818	+		5	90	5	+	1.0	GQ 40 SS + GRNST 30 Qtz 30 Py +	85818	8	2.8				
175	180	85819			10	85	5	+	3.0	SS 10 GRNST 90 Qtz + Py +	85819	14	16.7				
180	185	85820			5	90	5	+	3.0	SS 5 GRNST 45 Qtz 10 Py 40	85820	12	15.8				
185	190	85821			10	80	10	+	3.0	GS + SS 20 GRNST 70 Qtz 5 Py 5	85821	11	3.6				
190	195	85822			20	70	10	+	3.0	GS + SS 30 GRNST 60 Qtz 10 Py +	85822	6	1.2				
195	200	85823	+		15	80	5	+	2.0	GS + SS 20 GRNST 80 Qtz 1 Py +	85823	11	0.6				
200	205	85824			10	85	5	+	2.5	GS + SS 15 GRNST 70 Qtz 10 Py 5	85824	14	1.7				
205	210	85825	+	+	5	90	5	+	2.5	GS + SS 10 GRNST 80 Qtz + Py 10	85825	11	1.5				
210	215	85826	+		10	80	10	+	3.0	GQ + SS 10 GRNST 70 Qtz 10 Py 10	85826	14	1.6				
215	220	85827	5		10	75	10	+	3.0	GQ + GS 5 SS 10 GRNST 70 Py + Qtz 15	85827	16	1.8				
220	225	85828	65		5	20	10	+	3.0	GQ 40 GS 20 SS 10 GRNST 10 Py + Qtz 20	85828	14	1.6				

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location LEO Latitude _____ Departure _____ Hole No. 4954
Date Drilled JUNE 12-74 Elevation _____ Bearing _____ Page No. 5 Of 5
Casing Depth 10' Overburden Depth 30' Length of Hole 250' Dip 57°

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

[illegible]

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#31

Location LEO Latitude _____ Departure _____ Hole No. A4955
 Date Drilled June 12-24 Elevation _____ Bearing _____ Page No. 1 Of 4
 Casing Depth 10' Overburden Depth 30' Length of Hole 205' 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 No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	85745									85745							
10	15	85746	90			5	5	+	2.0	GQ 50 GRNST 30 QZ 20	85746	9	0.4					
15	20	85747	70			25	5	+	2.0	GQ 70 GRNST 20 QZ 10 Lim + Py	85747	30	0.4					
20	25	85748	65			30	5	+	1.0	GQ 60 GRNST 30 QZ 10 Lim + Py	85748	25	0.4					
25	30	85749	60			30	10	+	3.0	GQ 60 SS 10 GRNST 25 Lim + QZ 25	85749	19	0.4					
30	35	85750	70			25	5	+	15	GQ 60 SS 5 GRNST 30 QZ 5 Lim	85750	23	0.4					
35	40	85751	50			45	5	+	3.0	GQ 40 GS + GRNST 50 QZ 10 Lim +	85751	32	0.4					
40	45	85752	65			30	5	+	35	GQ 60 GS + GRNST 35 QZ 5 Lim +	85752	21	0.4					
45	50	85753	55		25	15	5	+	1.0	GQ 30 GS 20 SS 10 GRNST 30 QZ 10	85753	121	1.0					
50	55	85754	+		20	75	5	+	15	GQ 20 SS 10 GRNST 10 QZ 25 Pbs + Py	85754	168	138					
55	60	85755			20	70	10	+	2.0	GQ 15 SS 20 GRNST 10 QZ 50 Py	85755	38	1.0					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

31

Location LEO Latitude _____ Departure _____ Hole No. 4955
 Date Drilled June 12-74 Elevation _____ Bearing _____ Page No. 2 Of 4
 Casing Depth 10' Overburden Depth 30' Length of Hole 205' 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 No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	85756			15	80	5	+	2.0	SS 30 GRNST 40 QTZ 30	85756	24	0.4				
65	70	85757			5	90	5	+	2.0	SS 30 GRNST 60 QTZ 10	85757	33	0.4				
70	75	85758			15	80	5	+	3.0	GS + SS 50 GRNST 50 QTZ 1	85758	17	0.4				
75	80	85759			10	90	+	+	3.0	SS 35 GRNST 65 QTZ +	85759	22	0.4				
80	85	85760			35	60	5	+	2.0	SS 40 GRNST 40 QTZ 20	85760	25	0.4				
85	90	85761			25	70	5	+	2.0	SS 25 GRNST 50 QTZ 25	85761	19	0.4				
90	95	85762			35	60	5	+	3.0	SS 40 GRNST 30 QTZ 30	85762	12	0.4				
95	100	85763			40	55	5	+	3.0	SS 30 GRNST 40 QTZ 30	85763	17	0.4				
100	105	85764			25	65	10	+	2.5	SS 25 GRNST 50 QTZ 25	85764	10	0.4				
105	110	85765			55	40	5	+	3.0	SS 50 GRNST 40 QTZ 10	85765	13	0.4				
110	115	85766			60	35	5	+	3.0	SS 70 GRNST 15 QTZ 10 Py 5	85766	24	0.4				

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG #31

Location LEO Latitude _____ Departure _____ Hole No. 4955
 Date Drilled June 12-74 Elevation _____ Bearing _____ Page No. 3 Of 4
 Casing Depth 10' Overburden Depth 30' Length of Hole 205' 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 No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results		Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)	Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	85767	+		15	75	10	+	3.0	GQ 60 SS 10 GRNST 10 QTZ 20 Py +	85767	43	7.6			
120	125	85768			25	70	5	+	3.0	GQ 30 SS 20 GANST 40 QTZ 10	85768	23	1.4			
125	130	85769	85	+	+	5	10	+	2.5	GQ 30 GS 10 SS + QTZ 10 Py +	85769	14	0.6			
130	135	85770	95		+		5	+	3.0	GQ 50 GS 10 QTZ 40 Py +	85770	24	1.0			
135	140	85771	100				+	+	3.0	GQ 80 GS 20 QTZ +	85771	25	0.4			
140	145	85772	100				+	+	3.0	GQ 80 GS 15 QTZ 5 Py +	85772	23	0.5			
145	150	85773	80	5	5		10	+	1.0	GQ 80 GS 5 SS 5 QTZ 10 Py +	85773	19	0.4			
150	155	85774	25		20	45	10	+	1.5	GQ 50 SS 20 GRNST 20 QTZ 10 Py +	85774	15	0.4			
155	160	85775	5		10	85	5	+	1.0	GQ 80 GS 5 QTZ 15 Py +	85775	18	0.4			
160	165	85776			10	85	5	+	2.0	GQ 60 SS 10 GRNST 30 QTZ 10	85776	15	0.4			
165	170	85777			20	75	5	+	2.0	GQ 20 SS 40 GRNST 20 QTZ 20	85777	13	0.4			

OVERBURDEN DRILL HOLE LOG # 31

Location LEO Latitude _____ Departure _____ Hole No. 1755
Date Drilled June 12-74 Elevation _____ Bearing _____ Page No. 4 Of 4
Casing Depth 10' Overburden Depth 30' Length of Hole 205' Dip 61°

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

[illegible]

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#50

Location LED Latitude _____ Departure _____ Hole No. A 5304
 Date Drilled June 24-74 Elevation _____ Bearing _____ Page No. 1 Of 4
 Casing Depth 130' Overburden Depth 30' Length of Hole 180' Dip 57°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	87032				40	60		2.0	GQ20GS+Gnt30QT250 414	87032	45	1.2					
10	15	87033				50	50	+	2.0	GQ40GS+Gnt30QT230 214	87033	24	1.4					
15	20	87034	20				80	+	2.0	GQ20GS+QT280LH+	87034	35	3.6					
20	25	87035					100		2.5	GQ30GS20QT250	87035	30	9.4					
25	30	87036					100	+	2.0	GQ20GS10PY2QT268	87036	63	1.7					
30	35	87037	20				80	+	2.0	GQ20GS10QT270	87037	16	2.2					
35	40	87038	30				70	+	2.0	GQ20GS15QT265PY+	87038	24	1.4					
40	45	87039	60				40	+	2.0	GQ40GS40QT220PY+	87039	15	1.2					
45	50	87040	40	40			20		2.0	GQ40GSK0QT220 PY+	87040	27	0.4					
50	55	87041	40	50			10		3.0	GQ30GS60QT210	87041	17	0.4					
55	60	87042	70	20			10		2.0	GQ50GS30QT215PY5	87042	10	0.4					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#50

Location 660 Latitude _____ Departure _____ Hole No. 5304
 Date Drilled June 24-74 Elevation _____ Bearing _____ Page No. 2 Of 4
 Casing Depth 30' Overburden Depth 30' Length of Hole 180' Dip 57°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Gmst.	Qtz.	Lim.	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	87043	50	30			20		2.5 GQ20GS10PY70QTZ1		87043	14	0.4					
65	70	87044	40	50			10		2.0 GQ30GS40PY20QTZ10		87044	16	0.6					
70	75	87045	60	20			20		2.0 GQ50GS30PY10QTZ10		87045	19	0.4					
75	80	87046	50	40			10		2.0 GQ40GS40PY5QTZ15		87046	27	0.4					
80	85	87047	50	45			5		2.5 GQ40GS45PY5QTZ10		87047	33	0.4					
85	90	87048	70	20			10		2.0 GQ60GS20PY10QTZ10		87048	37	0.4					
90	95	87049	50	50					2.0 GQ40GS40PY10QTZ10		87049	32	0.4					
95	100	87050	60	40					2.0 GQ40GS40PY10QTZ10		87050	20	1.2					
100	105	87051									87051							
105	110	87052	60	20			20		2.0 GQ50GS30PY5QTZ15		87052	10	0.7					
110	115	87053	20	10			70		2.0 GQ20GS10PY50QTZ20		87053	31	0.9					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#50

Location LEO Latitude _____ Departure _____ Hole No. 5304
 Date Drilled June 24-24 Elevation _____ Bearing _____ Page No. 3 Of 4
 Casing Depth 30' Overburden Depth 30' Length of Hole 180' Dip 57°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Gmst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	87054	60	20			20		2.0 GQ40GS10 PY20QTZ30 PBS+		87054	21	6.0					
120	125	87055	50	10			40	+	2.0 GQ50GS20 PY5QTZ25		87055	27	0.5					
125	130	87056	40	10			50		2.5 GQ20QTZ10GS+PY70		87056	11	0.9					
130	135	87057	55	15			30		2.5 GQ50GS10 PY30QTZ10		87057	14	1.5					
135	140	87058	70	20			10		2.0 GQ20GS10 PY60QTZ10		87058	10	1.3					
140	145	87059	60	10			30		2.0 GQ30GS10 PY30QTZ30		87059	15	1.2					
145	150	87060	55	5			40		2.0 GQ40GS20 PY10QTZ30		87060	12	0.4					
150	155	87061	40	10			50		2.0 GQ30GS+PY40QTZ30		87061	12	0.6					
155	160	87062	50	*			50		2.0 GQ40GS10 PY30QTZ20		87062	11	1.1					
160	165	87063	40				60		2.0 GQ30GS+PY60QTZ10		87063	9	0.8					
165	170	87064	50	5		5	40		2.0 GQ30GS10 PY40QTZ20		87064	11	0.7					

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

[illegible]

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#142

Location LEO Latitude _____ Departure _____ Hole No. A5305
 Date Drilled June 24-24 Elevation _____ Bearing _____ Page No. 1 Of 4
 Casing Depth 20' Overburden Depth 25-30' 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 No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	87067	20	10		60	10	+	1.0	GQ10 Grnt 10 QT250 L14+	87067	24	0.6					
10	15	87068	40	+		40	20	+	2.0	GQ40 GS+ Grnt 30 QT250 L14+	87068	26	0.4					
15	20	87069	60	+		30	10	+	1.0	GQ60 Grnt 20 QT220 L14+	87069	22	1.1					
20	25	87070	45			40	15	+	1.0	GQ40 GS10 Grnt 30 QT220	87070	14	1.2					
25	30	87071	10			10	80	+	1.0	GQ20 GS30 QT250	87071	29	1.2					
30	35	87072	55	+		30	15	+	1.0	GQ30 GS20 QT250 L14+	87072	16	1.4					
35	40	87073	80	10		+	10	+	1.0	GQ30 GS30 QT248 Py+	87073	13	0.9					
40	45	87074	20	40	10	5	25		2.0	GQ20 GS70 QT240 Grnt+ L14+	87074	17	1.2					
45	50	87075	20	80	+		+		2.0	GQ30 GS40 QT230 L14+	87075	14	0.4					
50	55	87076	10	40	+	40	10		2.0	GQ30 GS40 Grnt+ QT230	87076	12	0.4					
55	60	87077	80	10		+	10		2.0	GQ70 GS10 QT220 L14+	87077	15	0.4					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG #142

Location CEO Latitude _____ Departure _____ Hole No. 5305
 Date Drilled June 24-74 Elevation _____ Bearing _____ Page No. 2 Of 4
 Casing Depth 20' Overburden Depth 25-30' 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 No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	87078	+	90			10		2.0	GQ40 G550 QT210	87078	16	0.4					
65	70	87079	10	10	20	40	20	+	2.0	GQ10 G510 S520 Grnt20 QT240	87079	18	2.0					
70	75	87080	+	60	30	10	+	+	2.0	GQ16 G550 S530 Grnt10 QT210	87080	14	1.2					
75	80	87081	+	60	30		10	+	2.0	GQ20 G530 S510 PY10 QT230	87081	9	1.4					
80	85	87082	60	40			+		2.0	GQ60 G510 PY20 QT210	87082	10	0.4					
85	90	87083	25	60			15		2.0	GQ30 G550 PY5 QT215	87083	15	0.4					
90	95	87084	+	80			20		2.0	GQ40 G550 PY+ QT210	87084	10	0.4					
95	100	87085	95		+		5		2.0	GQ20 G510 PY40 QT230	87085							
100	105	87086	60	30	+		10		2.0	GQ30 G530 PY10 QT230	87086	11	0.4					
105	110	87087	10	20			70		2.0	GQ40 G520 PY20 QT220	87087	11	0.4					
110	115	87088	10	80			10		2.0	GQ20 G500 PY40 QT220	87088	15	0.4					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

142

Location L-60 Latitude _____ Departure _____ Hole No. 5305
 Date Drilled June 24-74 Elevation _____ Bearing _____ Page No. 3 Of 4
 Casing Depth 20' Overburden Depth 25-30' 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 No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)				Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams					Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	87089	30	60			10		2.0	GQ30GS30PY20QT220		87089	10	0.6						
120	135	87090	75	+	+	+	25		2.0	GQ50GS10PY10QT230		87090	22	0.8						
125	130	87091	70	10			20		2.0	GQ30GS10PY30QT230		87091	7	1.0						
130	135	87092	90	+			10		2.0	GQ30GS30PY20QT220		87092	17	1.8						
135	140	87093	60	20			20		2.0	GQ50GS30PY15QT25		87093	16	0.9						
140	145	87094	50	40			10		2.0	GQ40GS30PY20QT210		87094	7	0.7						
145	150	87095	35	60			5		2.5	GQ10GS10PY20QT210		87095	12	0.8						
150	155	87096	20	60			20		2.0	GQ20GS20PY40QT220		87096	14	0.4						
155	160	87097	10	70			20		2.0	GQ30GS40PY15QT215		87097	20	0.4						
160	165	87098	80	10			10		2.0	GQ30GS10PY30QT230		87098	24	0.4						
165	170	87099	60	40			+		2.0	GQ50GS30PY10QT210		87099	15	0.4						

UNITED KENO HILL MINES LTD.

Location LEO Latitude _____ Departure _____ Hole No. 500
Date Drilled June 24-25 Elevation _____ Bearing _____ Page No. 4 Of 4
Casing Depth 20' Overburden Depth 25-30' Length of Hole 180' Dip 61°

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

[illegible]

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#111

Location LEO Latitude _____ Departure _____ Hole No. 15306
 Date Drilled June 24-24 Elevation _____ Bearing _____ Page No. 1 Of 3
 Casing Depth 20' Overburden Depth 30-35' Length of Hole 170' Dip 56°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	87102	30			60	10	+	1.5	GQ 40 GRNST 50 Q1210 LIM + Py +	87102	22	1.1					
10	15	87103	35			60	5	1	2.0	GQ 50 GS 10 GRNST 30 LIM QTZ 5	87103	28	0.6					
15	20	87104	45			15	40	+	2.0	GQ 35 GS 15 GRNST 40 Q1210 LIM +	87104	19	0.5					
20	25	87105	60	5		15	20	+	2.0	GQ 40 GS 5 GRNST 45 Q1210 LIM + Py +	87105	28	0.9					
25	30	87106	60	10		20	5	+	2.0	GQ 50 GS 10 GRNST 20 Q1220 LIM + Py +	87106	29	0.7					
30	35	87107	30	15		30	25	+	2.0	GQ 30 GS 25 GRNST 25 Q1220 LIM + Py +	87107	42	0.8					
35	40	87108	45	10		25	20	+	2.0	GQ 25 GS 20 GRNST 30 Q1225 LIM + Py +	87108	33	0.9					
40	45	87109	100	+		+	+	+	2.0	GQ 90 GS 10 QTZ + LIM +	87109	24	0.6					
45	50	87110	95				5	+	2.0	GQ 95 GS 5 Q12 +	87110	14	0.4					
50	55	87111	60			10	30	+	1.5	GQ 60 GS 10 GRNST 10 Q1220 LIM + Py +	87111	17	0.6					
55	60	87112	20				20	+	2.0	GQ 90 GS + Q1210 LIM + Py +	87112	21	0.4					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

11161

Location CED Latitude _____ Departure _____ Hole No. 5306
 Date Drilled June 24-74 Elevation _____ Bearing _____ Page No. 2 Of 3
 Casing Depth 20' Overburden Depth 30-35' Length of Hole 170' Dip 56°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	87113	75			5	20		3.0	GQ 70 GS 15 GRNST 10 QTZ 15 Lim + Py	87113	27	0.4					
65	70	87114	60	30			10		2.5	GQ 35 GS 35 QTZ 30 Py + Lim +	87114	26	0.4					
70	75	87115	70	25			5		3.0	GQ 70 GS 30 QTZ + Py +	87115	13	0.4					
75	80	87116	70	30			+		2.0	GQ 75 GS 25 QTZ + Py +	87116	14	0.4					
80	85	87117	80	+			20		2.0	GQ 80 GS 10 QTZ 10 Py + Lim +	87117	13	0.4					
85	90	87118	75	10			15		2.5	GQ 80 GS 10 QTZ 10 Py +	87118	11	0.4					
90	95	87119	40	40	+	+	20		2.0	GQ 20 GS 15 QTZ 30 Py 35	87119	18	0.8					
95	100	87120	70	10			20		2.0	GQ 60 GS 15 QTZ 20 GRNST 5 Py +	87120	35	0.8					
100	105	87121	45	5	5	+	45		3.0	GQ 50 GS 10 GRNST 5 QTZ 35 Lim + Py +	87121	234	0.8					
105	110	87122	10	5			85	+	3.5	GQ 10 GS + QTZ 90 Lim + Py +	87122	41	0.4					
110	115	87123		5	+		95		2.5	GQ 5 GS 5 GRNST 10 QTZ 80 Lim +	87123	129	0.4					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location LEO Latitude _____ Departure _____ Hole No. 5306
 Date Drilled June 24-74 Elevation _____ Bearing _____ Page No. 3 Of 3
 Casing Depth 20' Overburden Depth 30-35' Length of Hole 170' Dip 56°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	87124	+	10	+		90		3.0	GR 5 GS 15 GRNST 10 QTZ 70 Lim +	87124	126	0.6				
120	125	87125	+	80			5	15	2.0	GR 30 GS 50 GRNST + QTZ 20 Lim + Py +	87125	38	0.5				
125	130	87126	10	70			20		4.0	GR + GS + QTZ 20 PY 80	87126	41	2.3				
130	135	87127	30	45			15		3.5	GR 30 GS 10 PY 60 QTZ 1	87127	46	3.7				
135	140	87128	70	10			20	+	3.0	GR 60 GS 20 QTZ 10 PY 10 Lim +	87128	40	1.0				
140	145	87129	80	10			10	+	3.0	GR 30 GS 10 QTZ 10 PY 50	87129	29	1.3				
145	150	87130	20	60			20		2.5	GR 20 GS 30 QTZ 10 PY 40	87130	27	0.5				
150	155	87131	60	20			20		3.0	GR 20 GS + QTZ 20 PY 60	87131	22	0.6				
155	160	87132	60	35			5		1.5	GR 40 GS 20 QTZ 25 PY 5	87132	11	0.4				
160	165	87133	20	60			20		3.0	GR 25 GS 5 QTZ 30 PY 30	87133	12	0.4				
165	170	87134	5	75			20		3.0	GR 10 GS 15 QTZ 10 PY 65	87134	15	0.4				

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG # 37

Location LEO Latitude _____ Departure _____ Hole No. A5307
 Date Drilled JUNE 25-74 Elevation _____ Bearing _____ Page No. 1 Of 4
 Casing Depth 20' Overburden Depth 35' Length of Hole 180" 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 No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	87135	30	+		60	10	+	1.0	GQ 40 GS + GRNST 40 QTZ 20 Py + Lim +	87135	21	0.6				
10	15	87136	40	+		50	10	+	2.5	GQ 20 GS + GRNST 70 QTZ 10	87136	26	0.4				
15	20	87137	25			70	5	+	2.0	GQ 20 GRNST 75 QTZ 5 Lim +	87137	27	0.9				
20	25	87138	15			80	5		2.0	GQ 20 GRNST 70 QTZ 10 Lim + Py +	87138	25	1.2				
25	30	87139	25			65	10		1.5	GQ 30 GS 20 GRNST 45 QTZ 5 Lim +	87139	24	0.4				
30	35	87140	60	10		30	+		1.0	GQ 50 GS 15 GRNST 20 QTZ 15 Lim +	87140	25	0.4				
35	40	87141	30			40	30		1.0	GQ 30 GS 10 GRNST 40 QTZ 20	87141	23	1.0				
40	45	87142	60			10	30		1.0	GQ 60 GS 5 GRNST 5 QTZ 30 Lim +	87142	24	0.5				
45	50	87143	90			+	10		2.0	GQ 80 GRNST 15 QTZ 5 Py + Lim +	87143	19	0.4				
50	55	87144	+	+		100	+	+	3.0	GQ + GRNS 100 QTZ + Py +	87144	20	0.4				
55	60	87145	20	+		40	40	+	3.0	GQ + GS 20 SS 20 GRNST 50 QTZ + Py +	87145	12	0.4				

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG # 37

Location LEO Latitude _____ Departure _____ Hole No. 5307
 Date Drilled JUNE 25-74 Elevation _____ Bearing _____ Page No. 2 Of 4
 Casing Depth 20' Overburden Depth 35' 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	87146	85	+		5	10	+	2.0	GQ 50 GS + SS 10 GRNST 20 QTZ 20 PY +	87146	26	0.4				
65	70	87147	95	+			5	+	3.0	GQ 80 GS 10 QTZ 10 LIM + PY +	87147	25	0.5				
70	75	87148	95				5	+	3.0	GQ 50 GS 40 QTZ 10 LIM +	87148	21	0.7				
75	80	87149	90	+		5	15	+	3.0	GQ 50 GS 15 QTZ 5 LIM +	87149	19	2.0				
80	85	87150	90	5			5	+	3.0	GQ 70 GS 25 GRNST 5 QTZ +	87150	28	1.5				
85	90	87151	65	10			25	+	3.0	GQ 70 GS 10 QTZ 20 LIM +	87151	26	1.1				
90	95	87152	60	35			5	+	2.5	GQ 70 GS 30 QTZ + LIM +	87152	14	0.5				
95	100	87153	35	35			30	+	3.0	GQ 60 GS 30 QTZ 10 LIM + PY +	87153	18	0.7				
100	105	87154	95	+			5	+	3.5	GQ 80 GS 10 QTZ 5 PY 5	87154	11	0.4				
105	110	87155	100				+	+	3.0	GQ 90 GS 10 QTZ + PY +	87155	18	0.8				
110	115	87156	85	+			15	+	3.0	GQ 80 GS 15 QTZ 5 PY +	87156	21	0.4				

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG # 37

Location LEO Latitude _____ Departure _____ Hole No. 5307
 Date Drilled JUNE 25-74 Elevation _____ Bearing _____ Page No. 3 Of 4
 Casing Depth 20' Overburden Depth 35' Length of Hole 180' 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 No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	87157	90				10	+	4.0	GQ 85 GS 5 QTZ 10 PY +	87157	18	0.4					
120	125	87158	85	10			5	+	2.5	GQ 50 GS 20 QTZ 10 PY 20	87158	16	0.4					
125	130	87159	90	10			+	+	3.0	GQ 70 GS 20 QTZ 10 PY +	87159							
130	135	87160	75	15			10	+	2.5	GQ 70 GS 15 QTZ 10 PY 5	87160	14	0.4					
135	140	87161	85	10			5	+	2.0	GQ 50 GS 10 QTZ 5 PY 5	87161	12	0.4					
140	145	87162	95	+			5	+	2.0	GQ 95 GS 5 QTZ 1 PY +	87162	13	0.4					
145	150	87163	85				15	+	2.5	GQ 60 GS 10 QTZ 30 PY +	87163	15	0.4					
150	155	87164	90				10	+	2.0	GQ 70 GS + QTZ 30 PY +	87164	12	0.6					
155	160	87165									87165							
160	165	87166	70	5			25	+	2.0	GQ 50 GS 10 QTZ 40 PY +	87166	17	0.4					
165	170	87167	95				5	+	2.0	GQ 90 GS + QTZ 5 PY 5	87167	12	0.4					

UNITED KENO HILL MINES LTD. OVERBURDEN DRILL HOLE LOG

Location 2100 Latitude _____ Departure _____ Hole No. 0307
Date Drilled JUNE 25 - 74 Elevation _____ Bearing _____ Page No. 9 Of 4
Casing Depth 20' Overburden Depth 35' Length of Hole 180' Dip 59.00

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

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG #136

Location LEO Latitude _____ Departure _____ Hole No. A 5308
 Date Drilled JUNE 25-74 Elevation _____ Bearing _____ Page No. 1 Of 4
 Casing Depth 15' Overburden Depth 30' Length of Hole 190' Dip 67°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results		Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim.	grams			Pb. (ppm)	Ag. (ppm)	Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	69957	10			85	5	+	3.0	GQ 30 GRNST 65 QTZ 5 LIM +	69957	40	1.0			
10	15	69958	10			90	+	+	2.5	GQ 20 GRNST 70 QTZ 10 PY + LIM +	69958	33	0.6			
15	20	69959	20			75	5	+	3.0	GQ 50 GRNST 40 QTZ 10 LIM +	69959	26	0.9			
20	25	69960	15			80	5	+	3.0	GQ 40 GRNST 55 QTZ 5 PY + LIM +	69960	31	1.3			
25	30	69961	35			60	5	+	2.5	GQ 40 GRNST 50 QTZ 10 PY + LIM +	69961	24	0.9			
30	35	69962	25			70	5	+	3.0	GQ 30 GRNST 60 QTZ 10 PY + LIM +	69962	29	1.2			
35	40	69963	45			55	+	+	3.0	GQ 45 GRNST 50 QTZ 5 PY + LIM +	69963	26	1.1			
40	45	69964	10	10		60	20	+	2.5	GQ 30 GS 10 GRNST 40 QTZ 20 LIM +	69964	21	0.6			
45	50	69965	40			50	10	+	3.0	GQ 50 GS + GRNST 40 QTZ 10 LIM +	69965	33	1.6			
50	55	69966	10	15		55	20	+	2.0	GQ 60 GS 20 GRNST 10 QTZ 10 PY +	69966	105	0.9			
55	60	69967	10	80			10	+	2.0	GQ 5 GS 85 QTZ 10 PY +	69967	14	0.6			

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG #136

Location LEO Latitude _____ Departure _____ Hole No. 5308
 Date Drilled JUNE 25-74 Elevation _____ Bearing _____ Page No. 2 of 4
 Casing Depth 15' Overburden Depth 30' Length of Hole 190' Dip 67°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	69968	85	15			+	+	2.0	GQ 80 GS 10 QTZ 10 PY +	69968	17	0.5				
65	70	69969	80	15			5	+	3.0	GQ 70 GS 25 QTZ 5 PY +	69969	12	0.7				
70	75	69970	40	50			10	+	5.0	GQ 30 GS 25 QTZ 45 PY +	69970	20	0.9				
75	80	69971	70	20			10	+	3.0	GQ 60 GS 25 QTZ 10 PY 5	69971	11	1.1				
80	85	69972	50			25	25	+	1.5	GQ 20 GS 10 QTZ 60 PY 10	69972	12	0.4				
85	90	69973	70	25			5	+	5.0	GQ 50 GS 25 QTZ 20 PY 5	69973	18	1.5				
90	95	69974	65	30			5	+	4.5	GQ 60 GS 30 QTZ 10 PY +	69974	13	1.0				
95	100	69975	95	+			5	+	2.0	GQ 80 GS 5 QTZ 5 PY 10	69975	14	1.0				
100	105	69976	85	5			10	+	2.0	GQ 90 GS 5 QTZ 5 PY +	69976	8	0.4				
105	110	69977									69977						
110	115	69978	90	+			10	+	3.0	GQ 90 GS 5 QTZ 5 PY +	69978	20	1.1				

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG #136

Location LEO Latitude _____ Departure _____ Hole No. 5308
 Date Drilled JUNE 25 -74 Elevation _____ Bearing _____ Page No. 3 of 4
 Casing Depth 15' Overburden Depth 30' Length of Hole 190' Dip 67°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)							Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams				Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	69977	95	+			5	+	3.0	GQ 90 GS + Q125 PY5		69977	9	0.8				
120	125	69980	85	10			5	+	2.0	GQ 85 GS10 Q125 PY1		69980	19	1.2				
125	130	69981	50	50			+	+	3.5	GQ 50 GS45 Q125 PY5		69981	13	1.4				
130	135	69982	100	+			+	+	1.5	GQ 70 Q125 PY5		69982	20	0.9				
135	140	69983	100				+	+	1.5	GQ 80 GS + Q125 PY + Pbs		69983	13	0.6				
140	145	69984	95				5	+	3.0	GQ 95 GS + Q125 PY1		69984	12	1.3				
145	150	69985	75	5			20	+	3.0	GQ 80 GS10 Q125 PY1		69985	17	0.8				
150	155	69986	70	20			10	+	2.5	GQ 70 GS25 Q125 PY1		69986	20	0.7				
155	160	69987	65	25			10	+	4.0	GQ 60 GS30 Q125 PY1		69987	14	1.6				
160	165	69988	95	+			5	+	3.0	GQ 80 GS10 Q125 PY5		69988	99	1.0				
165	170	69989	85	10			5	+	3.0	GQ 60 GS15 Q125 PY1		69989	16	1.1				

UNITED KENO HILL MINES LTD.
OVERBURDEN DRILL HOLE LOG #136

Location LEO Latitude _____ Departure _____ Hole No. 5308
Date Drilled JUNE 25-74 Elevation _____ Bearing _____ Page No. 4 of 4
Casing Depth 15' Overburden Depth 30 Length of Hole 190' Dip 67°

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

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

14/2

Location LEO Latitude _____ Departure _____ Hole No. A 5309
 Date Drilled June 25-74 Elevation _____ Bearing _____ Page No. 1 Of 3
 Casing Depth 15' Overburden Depth 30' Length of Hole 180' Dip 59°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Gmst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	69922	75			20	5	+	10	100% Gmst + 10% Qtz	69922	14	0.9					
10	15	69923	75			15	10	+	10	100% Gmst + 10% Qtz	69923	13	0.4					
15	20	69924	95			5	5	+	20	100% Gmst + 15% Qtz	69924	20	0.4					
20	25	69925	70			15	15	+	20	100% Gmst + 15% Qtz	69925	17	0.9					
25	30	69926	90			5	5	+	20	100% Gmst + 15% Qtz	69926	19	0.7					
30	35	69927	95			5	5	+	20	100% Gmst + 20% Qtz	69927	16	0.4					
35	40	69928	90				10	+	20	100% Gmst + 20% Qtz	69928	15	0.4					
40	45	69929	95				5	+	20	100% Gmst + 20% Qtz	69929	19	0.5					
45	50	69930	80	5		10	15	+	20	100% Gmst + 10% Qtz	69930	21	1.0					
50	55	69931	70	10		5	20	+	20	100% Gmst + 10% Qtz	69931	11	0.4					
55	60	69932	95			5	5	+	20	100% Gmst + 10% Qtz	69932	12	0.4					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location LEO Latitude _____ Departure _____ Hole No. 5309
 Date Drilled June 25-24 Elevation _____ Bearing _____ Page No. 2 Of 3
 Casing Depth 15' Overburden Depth 30' Length of Hole 180' 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 No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	69933	85				15	±	20	0.640 (0.30) (0.75) (1.0)	69933	14	1.0				
65	70	69934	90				10	±	20	0.500 (0.30) (0.75) (1.0)	69934	62	1.8				
70	75	69935	70	20			10	±	20	0.600 (0.30) (0.75) (1.0)	69935	23	1.3				
75	80	69936	95				5	±	20	0.400 (0.30) (0.75) (1.0)	69936	14	0.4				
80	85	69937	90	5			5	±	20	0.500 (0.30) (0.75) (1.0)	69937	11	0.4				
85	90	69938	70	15			15	±	20	0.600 (0.30) (0.75) (1.0)	69938	9	0.4				
90	95	69939	100				±	±	20	0.600 (0.30) (0.75) (1.0)	69939	10	0.4				
95	100	69940	90	±			10	±	20	0.400 (0.30) (0.75) (1.0)	69940	5	1.2				
100	105	69941	70	20			10	±	20	0.600 (0.30) (0.75) (1.0)	69941	17	0.8				
105	110	69942	100				±		20	0.600 (0.30) (0.75) (1.0)	69942	21	0.6				
110	115	69943	95				5		20	0.400 (0.30) (0.75) (1.0)	69943	93	1.3				

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location LEO Latitude _____ Departure _____ Hole No. 5309
 Date Drilled June 25-74 Elevation _____ Bearing _____ Page No. 3 Of 3
 Casing Depth 15' Overburden Depth 30' Length of Hole 180' 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 No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	69944	100				5	5	10	GR40 G.S. PYR & TSS	69940	16	0.7				
120	125	69945	80	10			10	5	15	GR60 G.S. PYR & TSS	69945	13	0.6				
125	130	69946	85	10			5	5	20	GR70 G.S. PYR & TSS	69946	8	0.7				
130	135	69947	95				5	5	15	GR60 G.S. PYR & TSS	69947	7	0.7				
135	140	69948	90				10	5	15	GR70 G.S. PYR & TSS	69948	12	1.0				
140	145	69949	85				15	5	15	GR60 G.S. PYR & TSS	69949	9	0.7				
145	150	69950	70	20			10	5	20	GR50 G.S. PYR & TSS	69950	13	1.0				
150	155	69951	80	20			10	5	20	GR60 G.S. PYR & TSS	69951	15	0.4				
155	160	69952	80	10			10	5	15	GR40 G.S. PYR & TSS	69952	4	0.4				
160	165	69953	85				15		30	GR50 G.S. PYR & TSS	69953	7	0.4				
165	170	69954	100				5	5	10	GR50 G.S. PYR & TSS	69954	9	0.4				

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#67

Location LEO Latitude _____ Departure _____ Hole No. A5310
 Date Drilled JUNE 24-74 Elevation _____ Bearing _____ Page No. 1 Of 4
 Casing Depth 15' Overburden Depth 30-35' Length of Hole 190' Dip 65

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	69885	70			25	5	+	2.0	GQ 50 Grnst 25 QTZ 25 LIM +	69885	26	0.5					
10	15	69886	75			20	5	+	1.5	GQ 70 GS + Grnt 15 QTZ 15 LIM +	69886	27	0.4					
15	20	69887	75			15	10	+	2.0	GQ 60 GS + Grnt 20 QTZ 20 LIM +	69887							
20	25	69888	75			5	+	+	2.0	GQ 60 GS + Grnt 30 QTZ 30 LIM +	69888	25	0.6					
25	30	69889	90			5	5	+	2.0	GQ 70 Grnt 20 QTZ 10 LIM +	69889	24	0.8					
30	35	69890	95	5		+	+	+	2.0	GQ 70 GS + Grnt 20 QTZ 10 LIM +	69890	20	0.4					
35	40	69891	90	+		5	5	+	1.0	GQ 70 GS + Grnt 10 QTZ 20 LIM +	69891	23	0.4					
40	45	69892	85			15	+	+	1.5	GQ 60 GS + Grnt 30 QTZ 10 LIM +	69892	23	0.9					
45	50	69893	90			5	5	+	1.0	GQ 80 GS + Grnt 5 QTZ 15 LIM +	69893	16	0.4					
50	55	69894	100				+		1.0	GQ 85 GS 5 Grnt + QTZ 10	69894	12	0.4					
55	60	69895	50	50			+		2.5	GQ 30 GS 50 QTZ 20	69895	11	0.4					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

67

Location LEO Latitude _____ Departure _____ Hole No. 5310
 Date Drilled JUNE 20-78 Elevation _____ Bearing _____ Page No. 2 Of 4
 Casing Depth 151 Overburden Depth 30-35' Length of Hole 190' Dip 65°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Gmst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	69896	100					+	+	2.0	GR 90 GS 5 QTZ 5	69896	16	0.8				
65	70	69897	100					+	+	2.0	GR 100 GS + QTZ + PY	69897	14	0.4				
70	75	69898	95					5	+	2.5	GR 80 GS 20 QTZ 5 PY	69898	30	0.4				
75	80	69899										69899						
80	85	69900	80	5				15	+	2.0	GR 60 GS 30 QTZ 10	69900	32	1.3				
85	90	69901	50	25				25	+	2.0	GR 50 GS 30 QTZ 15 PY 5	69901	37	1.7				
90	95	69902	80					20	+	2.0	GR 60 GS 20 QTZ 15 PY 5	69902	18	0.4				
95	100	69903	85					15	+	2.0	GR 60 GS 10 QTZ 25 PY 5	69903	29	0.6				
100	105	69904										69904						
105	110	69905	90					10	+	2.0	GR 60 GS 25 QTZ 15 PY 5	69905	16	0.5				
110	115	69906	100					+		2.0	GR 50 GS + QTZ 20 PY +	69906	30	0.4				

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#67

Location LEO Latitude _____ Departure _____ Hole No. 5310
 Date Drilled JUNE 24-74 Elevation _____ Bearing _____ Page No. 3 of 4
 Casing Depth 15' Overburden Depth 30-35' Length of Hole 190' Dip 65°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	69907	90				10		2.0	GQ60GS40QT230PY+	69907	25	0.9					
120	125	69908	100				+		1.0	GQ70GS55QT220PY5	69908	17	0.4					
125	130	69909	95				5		1.0	GQ10GS+PY10QT250	69909	6	0.4					
130	135	69910	100	+					1.0	GS+PY+QT2100	69910	15	0.4					
135	140	69911	100	+			+		1.0	GQ5PY5QT240	69911	18	0.4					
140	145	69912	80	15			5		1.0	GQ30PY+GS10QT260	69912	21	0.4					
145	150	69913	75				10	15	2.0	GQ60GS20QT220Gmtt	69913	24	0.4					
150	155	69914	80	15			5		2.0	GQ60GS20QT215PY5	69914	32	0.4					
155	160	69915	90	10					2.0	GQ50GS40QT210PY+	69915	33	0.4					
160	163	69916	95				5		2.0	GQ70GS15QT215PY+	69916	29	0.4					
165	170	69917	70	10			20		2.0	GQ80GS10QT210PY+	69917	34	0.6					

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

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location LEO Latitude _____ Departure _____ Hole No. 45311
 Date Drilled JUNE 24-74 Elevation _____ Bearing _____ Page No. 1 Of 3
 Casing Depth 201 Overburden Depth 40-45' Length of Hole 150' 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	69856	80				20		20	0.50 (100% G.Q.)	20	32	0.8					
10	15	69857	70				30		20	1.00 (50% G.Q.)	20	32	0.9					
15	20	69858	70				30		20	0.50 (50% G.Q.)	20	32	1.0					
20	25	69859	80				20		20	0.50 (50% G.Q.)	20	35	0.8					
25	30	69860	70				30		20	0.50 (50% G.Q.)	20	28	1.1					
30	35	69861	50				50		20	0.50 (50% G.Q.)	20	55	0.6					
35	40	69862	70				30		20	0.50 (50% G.Q.)	20	31	0.9					
40	45	69863	65	5			30		20	0.50 (50% G.Q.)	20	17	0.6					
45	50	69864	70	10			20		20	0.50 (50% G.Q.)	20	28	0.9					
50	55	69865	60	10			30		20	0.50 (50% G.Q.)	20	32	2.1					
55	60	69866	50	10			40		20	0.50 (50% G.Q.)	20	36	2.2					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location LEO Latitude _____ Departure _____ Hole No. 5311
 Date Drilled JUNE 24 - 1944 Elevation _____ Bearing _____ Page No. 2 Of 3
 Casing Depth 20' Overburden Depth 40-45' Length of Hole 150' 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	69867	70				30				69867	31	1.3					
65	70	69868	80	10			10					16	1.0					
70	75	69869	100									28	0.7					
75	80	69870	80				20					85	0.9					
80	85	69871	70	10			20					56	2.3					
85	90	69872	80	10			10					32	1.0					
90	95	69873	60	10			30					27	1.1					
95	100	69874	60	20			20					26	0.4					
100	105	69875	70	10			20											
105	110	69876	60	10			30					45	0.6					
110	115	69877	100									36	0.4					

UNITED KENO HILL MINES LTD. OVERBURDEN DRILL HOLE LOG

Location LEO Latitude _____ Departure _____ Hole No. 5311
Date Drilled JUNE 24 74 Elevation _____ Bearing _____ Page No. 8 Of 3
Casing Depth 20' Overburden Depth 40-45' Length of Hole 150' 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

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#102

Location LEO Latitude _____ Departure _____ Hole No. A 5312
 Date Drilled JUNE 24-74 Elevation _____ Bearing _____ Page No. 1 Of 3
 Casing Depth 15' Overburden Depth 30-35' Length of Hole 160' 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	69775	50			10	40		1.0	GQ60GS+QT220Grnt10 LIM	69775	23	0.5					
10	15	69776	50				50		2.0	GQ60GS+QT220QT220 LIM	69776	34	0.8					
15	20	69777	60			10	30		2.0	GQ60GS+Grnt10QT230 LIM	69777	26	0.6					
20	25	69778	70			10	20		2.0	GQ70GS+Grnt10QT220 PES	69778	41	1.0					
25	30	69779	90				10		2.0	GQ80Grnt10QT210 PES	69779	28	0.9					
30	35	69780	80				20		2.0	GQ60Grnt20QT220 PY	69780	33	1.2					
35	40	69781	80				20		2.5	GQ70GS+Grnt10QT220 PY	69781	49	1.0					
40	45	69782	20	70			10		2.5	GQ20GS50PY10QT220	69782	47	1.5					
45	50	69783	20	60			20		2.5	GQ10PY80QT210	69783	42	1.8					
50	55	69784	10	70			20		2.5	GQ20GS60QT210PY10	69784	49	1.8					
55	60	69785	10	60			30		2.0	GQ20GS50QT225PY5	69785	65	3.4					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#102

Location LEO Latitude _____ Departure _____ Hole No. 5312
 Date Drilled JUNE 24-74 Elevation _____ Bearing _____ Page No. 2 Of 3
 Casing Depth 15' Overburden Depth 30-35' Length of Hole 160 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 No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	69786	10	50			40		2.5	GQ20 GS50 PY10 QT20	69786	49	1.1					
65	70	69787	20	50			30		3.0	GQ40 GS20 PY30 QT20	69787	43	2.0					
70	75	69788	10	50			40		3.0	GQ40 GS20 PY30 QT20	69788	42	1.5					
75	80	69789	20	70			10		3.0	GQ80 GS10 PY5 QT25	69789	36	2.4					
80	85	69790	20	50			30		3.0	GQ50 GS20 PY20 QT20	69790	29	1.4					
85	90	69791	40	20			40		3.0	GQ40 GS10 PY40 QT20	69791	35	1.2					
90	95	69792	20	10			10		3.0	GQ80 GS+PY10 QT20	69792	26	0.7					
95	100	69793	90	10					3.0	GQ80 GS+PY10 QT20	69793	31	1.1					
100	105	69794	90	10					3.0	GQ90 GS+PY2 QT28	69794	32	0.9					
105	110	69795	90	10					3.0	GQ100 GS+PY1 QT2+	69795	31	0.7					
110	115	69796	80	20					1.5	GQ80 GS+PY10 QT20	69796	31	0.6					

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



UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#42

Location LEO Latitude _____ Departure _____ Hole No. A 5313
 Date Drilled June 24 74 Elevation _____ Bearing _____ Page No. 1 Of 4
 Casing Depth 15' Overburden Depth 30-35' Length of Hole 2100' 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	69736	50				10	40	2.0	60.50 GRNST 20 QTZ 30 LIM	69736	33	23					
10	15	69737	70				30		2.0	50.50 GRNST 30 QTZ 20 LIM	69737	40	1.7					
15	20	69738	80				20		2.5	60.60 GRNST 20 QTZ 20 LIM	69738	36	1.7					
20	25	69739									69739	31	1.4					
25	30	69740	70				30		2.5	60.60 GRNST 40 QTZ 30 LIM + Py	69740	27	1.3					
30	35	69741	80				20		2.5	60.70 GS 10 QTZ 10 PY 10 LIM +	69741	30	1.5					
35	40	69742	100	+			+		2.7	60.90 GS 10 QTZ + PY + LIM +	69742	27	1.3					
40	45	69743	100	+					2.7	60.80 GS 10 PY 10 QTZ + LIM +	69743	17	0.6					
45	50	69744	80	+			20		2.0	60.75 GS 5 QTZ 5 PY 15	69744	33	1.4					
50	55	69745	60				40		2.0	60.70 GS 10 QTZ 20 PY 10	69745	28	0.8					
55	60	69746	80				20		2.0	60.50 QTZ 30 PY 20	69746	22	1.3					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#42

Location LEO1 Latitude _____ Departure _____ Hole No. 5713
 Date Drilled JUNE 24-74 Elevation _____ Bearing _____ Page No. 2 Of 4
 Casing Depth 15' Overburden Depth 30-35' Length of Hole 200 Dip 62°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Gmst.	Qtz.	Lim.	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	69741	90	+			10		20	GQ 20 GS 5 QTZ 15 PY 60	69741	32	1.3					
65	70	69742	70	+			30		20	GQ 75 GS + QTZ 15 PY 10	69742	28	1.6					
70	75	69743	70	+			30		20	GQ 70 GS 5 QTZ 15 PY 10	69743	40	1.1					
75	80	69750	60	+			40		0.5	GQ 60 GS 20 QTZ 15 PY 5	69750	33	0.5					
80	85	69751	60	+			40		2.4	GQ 40 GS 30 QTZ 10 PY 10	69751	28	0.8					
85	90	69752	90	+			10		2.7	GQ 65 GS 5 QTZ 10 PY 20	69752	36	0.7					
90	95	69753	70				30		3.1	GQ 60 GS 20 QTZ 10 PY 10	69753	43	0.8					
95	100	69754	70	10			20		3.1	GQ 40 GS 20 QTZ + PY 20	69754	34	0.8					
100	105	69755	60	10			30		3.0	GQ 60 GS 20 Gmst 5 QTZ 5 PY 10	69755	31	0.9					
105	110	69756	70	10			20		2.0	GQ 70 GS 10 QTZ 10 PY 10	69756	29	0.7					
110	115	69757	100	+					2.5	GQ 60 GS 40 QTZ + PY +	69757	22	0.6					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#42

Location LEO Latitude _____ Departure _____ Hole No. 5713
 Date Drilled JUNE 24-74 Elevation _____ Bearing _____ Page No. 3 Of 4
 Casing Depth 15' Overburden Depth 30-35' Length of Hole 200' Dip 162°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim.	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	69758	100	+					21	GQ 50 GS 25 QTZ 5 PY 20	69758	25	0.5					
120	125	69759	90	10					23	GQ 60 GS 30 QTZ 5 PY 5	69759	20	0.7					
125	130	69760	80	20					25	GQ 70 GS 20 QTZ 10 PY 1	69760	26	0.4					
130	135	69761	70	10			20		27	GQ 60 GS 20 QTZ 1 PY 20	69761	14	0.4					
135	140	69762	10	90					16	GQ 10 GS 50 QTZ 10 PY 30	69762	29	0.8					
140	145	69763	10	90					17	GQ 30 GS 50 QTZ 10 PY 1	69763	20	0.5					
145	150	69764		100					22	GQ 10 GS 70 QTZ 15 PY 5	69764	26	0.5					
150	155	69765		100					25	GS 50 QTZ 10 PY 40	69765	18	0.5					
155	160	69766		100					25	GS 70 QTZ 5 PY 25	69766	23	0.4					
160	165	69767		100					24	GQ 20 GS 70 QTZ 5 PY 5	69767	32	0.4					
165	170	69768		100					25	GQ 1 GS 80 QTZ 10 PY 10	69768	27	0.4					

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

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

1673

Location LEO Latitude _____ Departure _____ Hole No. A 5314
 Date Drilled JUNE 24. 74 Elevation _____ Bearing _____ Page No. 1 Of 4
 Casing Depth 15' Overburden Depth 35' 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	69849	55			10	25		20	GQ 60 GRNST 20 QZ 20 LIM 10	69849	16	0.4					
10	15	69850	55			5	40		30	GQ 50 GRNST 5 QZ 45	69850	23	0.5					
15	20	69701	40				60		20	GQ 45 GRNST 5 QZ 45 LIM 1	69701	38	0.4					
20	25	69702	50			10	40		40	GQ 40 SS 1 GRNST 30 QZ 30 LIM 1	69702	120	0.9					
25	30	69703	40			10	50		25	GQ 30 SS 5 GRNST 40 QZ 15	69703	89	0.6					
30	35	69704	60				40		20	GQ 50 GS 10 QZ 20 PY 10	69704	83	1.0					
35	40	69705	70	10			20		20	GQ 40 GS 20 QZ 25 PY 15	69705	18	1.3					
40	45	69706	60	10			30		15	GQ 50 GS 10 QZ 35 PY 5	69706	26	1.5					
45	50	69707	70	10			20		20	GQ 40 GS 10 QZ 20 PY 10	69707	90	1.6					
50	55	69708	50	40			10		25	GQ 30 GS 40 QZ 15 PY 15	69708	25	1.4					
55	60	69709	40	50			10		30	GQ 30 GS 40 QZ 20 PY 10	69709	64	1.1					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

4-73

Location LEO Latitude _____ Departure _____ Hole No. 5314
 Date Drilled JUNE 24 74 Elevation _____ Bearing _____ Page No. 2 of 4
 Casing Depth 15' Overburden Depth 35' 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results		Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)	Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	69710	50	50						6Q 50 GS 40 QTZ 5 PY 5	69710	29	1.2			
65	70	69711	30	70						6Q 30 GS 65 QTZ 5 PY 1	69711	47	0.7			
70	75	69712	20	70			10			6Q 20 GS 20 PY 60 QTZ 1	69712	26	1.3			
75	80	69713	10	70			20			6Q 10 GS 25 QTZ 5 PY 50	69713	30	1.7			
80	85	69714	10	80			10			6Q 10 GS 10 QTZ 15 PY 5	69714	18	2.3			
85	90	69715	10	70			20			6Q 20 GS 60 QTZ 10 PY 10	69715	19	1.3			
90	95	69716	10	80			10			6Q 20 GS 50 QTZ 10 PY 20	69716	26	1.5			
95	100	69717	10	70			20			6Q 25 GS 40 QTZ 5 PY 30	69717	30	0.7			
100	105	69718		90			10			6Q 5 GS 90 QTZ 5 PY 1	69718	26	1.1			
105	110	69719		100						6Q 5 GS 90 QTZ 5 PY 5	69719	27	1.0			
110	115	69720		100						GS 85 QTZ 5 PY 15	69720	28	0.8			

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location LEO Latitude _____ Departure _____ Hole No. 5314
 Date Drilled JUNE 24 74 Elevation _____ Bearing _____ Page No. 3 Of 4
 Casing Depth 15' Overburden Depth 35' 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	69721		100					20	GQ 30 SS 60 QZ 10 PY	69721	20	1.6					
120	125	69722		100					20	GS 90 QZ 10 PY	69722	25	1.3					
125	130	69723		100					25	GS 85 QZ 15 PY	69723	37	1.5					
130	135	69724		100						GS 10 SS 80 QZ 10 PY	69724	34	1.5					
135	140	69725		100						GS + GS 70 QZ 25 PY	69725	26	1.4					
140	145	69726	40	20				40		GS 30 SS 35 QZ 30 PY	69726	38	2.0					
145	150	69727	50	10	40					GS 40 SS 10 QZ 40 PY	69727	17	1.7					
150	155	69728	-		100					GS 5 SS 90 QZ 5 PY	69728	29	1.1					
155	160	69729			100					GS 5 SS 90 QZ 5	69729	28	0.8					
160	165	69730			100					GS 5 SS 100 QZ 1 PY	69730	28	1.4					
165	170	69731			100					GQ 4 SS 100 QZ 1 PY	69731	25	1.3					

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

[illegible]

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#72

Location LEO Latitude _____ Departure _____ Hole No. A 5315
 Date Drilled JUNE 24 - 74 Elevation _____ Bearing _____ Page No. 1 Of 4
 Casing Depth 15' Overburden Depth 30' 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	69814	60	25	+	10	5	+	2.7	GQ 10 GSS 30 SS 20 GRNST 20 QTZ 30	69814	28	0.6					
10	15	69815	70	10		15	5	+	2.0	GQ 20 GSS 20 GRNST 30 LIM 10 QTZ 30	69815	35	0.7					
15	20	69816	75			+	5	+	2.0	GQ 20 GSS 30 SS 10 GRNST 10 QTZ 30 LIM 10	69816	44	0.6					
20	25	69817	35	+		5	10	+	2.0	GQ 20 GSS 20 SS 20 GRNST 20 LIM 10 + QTZ 20	69817	34	0.6					
25	30	69818	60	+		35	5	+	2.0	GQ 20 GSS 40 SS 5 GRNST 10 QTZ 25 LIM 10	69818	26	0.5					
30	35	69819	35			35	30	+	2.5	GSS 20 SS 20 GRNST 15 PY 5 QTZ 40	69819	30	2.1					
35	40	69820			20	80	+	+	2.5	GSS 10 SS 40 GRNST 20 PY 10 QTZ 20	69820	60	4.1					
40	45	69821			10	80	10	+	2.5	SS 4 GRNST 40 PY 30 QTZ 30 PBS +	69821	1550	HIGH					
45	50	69822			25	70	5	+	7.0	SS 20 GRNST 20 PY 40 QTZ 20	69822	345	11.4					
50	55	69823			35	65	10	+	2.1	SS 30 GRNST 30 QTZ 30 PY 10	69823	152	9.5					
55	60	69824			20	75	5	+	2.5	SS 40 GRNST 20 QTZ 35 PY 5	69824	86	3.9					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

72

Location LEO Latitude _____ Departure _____ Hole No. 5315
 Date Drilled JUNE 24 - 74 Elevation _____ Bearing _____ Page No. 2 Of 4
 Casing Depth 15' Overburden Depth 30' 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	69825			15	80	5	+	2.0	SS 40 GRNST 40 Qtz 20 Py + Lim	69825	50	2.5					
65	70	69826			10	25	5	+	2.7	SS 20 GRNST 40 Qtz 30 Py 10	69826	47	3.6					
70	75	69827			10	50	10	+	2.9	SS 30 GRNST 50 Qtz 20 Py +	69827	51	2.8					
75	80	69828			10	75	15	+	2.0	SS 40 GRNST 15 Qtz 15 Py + Lim	69828	46	2.4					
80	85	69829			5	80	15	+	2.5	SS 60 GRNST 25 Qtz 15 Py +	69829	59	2.2					
85	90	69830			10	85	5	+	2.5	SS 60 GRNST 20 Qtz 10 Py +	69830	52	2.3					
90	95	69831			5	90	5	+	2.5	SS 30 GRNST 50 Qtz 20 Py + Lim	69831	50	2.4					
95	100	69832			30	60	10	+	3.0	SS 60 GRNST 40 Qtz + Py + Lim	69832	56	2.1					
100	105	69833			15	70	15	+	3.0	SS 40 GRNST 60 Qtz 10 Py + Lim	69833	56	1.7					
105	110	69834			25	65	10	+	4.0	SS 40 GRNST 55 Qtz 5 Py +	69834	59	1.6					
110	115	69835			35	60	5	+	2.0	SS 40 GRNST 60 Qtz + Py +	69835	54	1.4					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#72

Location LEO Latitude _____ Departure _____ Hole No. 5315
 Date Drilled JUNE 24-74 Elevation _____ Bearing _____ Page No. 3 Of 4
 Casing Depth 15' Overburden Depth 30' 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	69836			15	80	5	+	2.0	SS 30 GRNST 60 QTZ 10	69836	43	22					
120	125	69837			10	80	10	+	2.1	SS 40 GRNST 50 QTZ 10 Py+	69837	22	0.5					
125	130	69838			55	45	+	+	2.0	SS 70 GRNST 30 QTZ + Py + Lim +	69838	40	0.5					
130	135	69839			5	90	5	+	2.5	SS 30 GRNST 60 QTZ 10 Py	69839	27	0.8					
135	140	69840			20	75	5	+	2.5	SS 30 GRNST 50 QTZ + Py + Lim +	69840	30	0.5					
140	145	69841			15	80	5		2.5	SS 20 GRNST 60 QTZ 20 Py	69841	41	0.4					
145	150	69842			+	90	10	+	2.5	SS 30 GRNST 40 QTZ + Py 30	69842	43	0.7					
150	155	69843			25	70	5	+	2.0	SS 40 GRNST 50 QTZ + Py +	69843	31	0.4					
155	160	69844			10	75	15		3.7	SS 30 GRNST 30 QTZ 10 Py 30	69844	42	0.6					
160	165	69845			25	60	15	+	2.0	SS 30 GRNST 60 QTZ 10 Py 10	69845	43	0.5					
165	170	69846			10	70	10	+	2.0	SS 20 GRNST 40 QTZ 10 Py 30	69846	38	0.4					

7.2

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

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location LEO Latitude _____ Departure _____ Hole No. A5316
 Date Drilled JUNE 24-74 Elevation _____ Bearing _____ Page No. 1 Of 4
 Casing Depth 15' Overburden Depth 30' Length of Hole 180' Dip 57°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	69679	95				5	t	2.1	G1270 GRNST 10% QZ 8% PY	69679	36	0.8					
10	15	69680	85			10	5	t	2.4	G650 GRNST 5% QZ 45% PY	69680	35	0.6					
15	20	69681	80	t		10	10	t	2.6	G640 GRNST 20% QZ 35% PY	69681	47	0.6					
20	25	69682	15			25	10	t	2.9	G650 GRNST 5% QZ 45% PY	69682	42	0.4					
25	30	69683	60			25	15	t	3.2	G630 S-S GRNST 40% QZ 20% PY	69683	33	0.4					
30	35	69684	t		25	70	5	t	4.0	G510 S-S GRNST 15% QZ 12% PY	69684	26	0.4					
35	40	69685			30	70	t	t	2.0	G550 S-S GRNST 50% QZ 10% PY	69685	28	0.4					
40	45	69686							2		69686	22	0.7					
45	50	69687			40	60	t	t	3.2	G550 S-S GRNST 30% QZ 15% PY	69687	23	0.4					
50	55	69688			45	50	5	t	2.5	S-S GRNST 10% QZ 25% PY	69688	24	0.4					
55	60	69689			45	45	10	t	2.0	S-S GRNST 50% QZ 10% PY	69689							

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location LED Latitude _____ Departure _____ Hole No. 5316
 Date Drilled JUNE 24 - 74 Elevation _____ Bearing _____ Page No. 2 Of 4
 Casing Depth 15' Overburden Depth 30' Length of Hole 180' Dip 57°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	69690			20	75	5	€	2.6	SS 65 GRNST 25 QTZ 10	69690	29	0.6					
65	70	69691			30	60	10	€	2.7	SS 50 GRNST 30 QTZ 20	69691	26	0.4					
70	75	69692			30	65	5	€	2.5	SS 50 GRNST 50 QTZ 10	69692	32	0.7					
75	80	69693			40	55	5	€	2.0	SS 40 GRNST 40 QTZ 20	69693	48	2.0					
80	85	69694			10	85	5	€	2.1	SS 25 GRNST 50 QTZ 25	69694	30	1.8					
85	90	69695			20	70	10	€	2.2	SS 35 GRNST 40 QTZ 25	69695	37	1.8					
90	95	69696			20	75	5	€	2.5	SS 25 GRNST 10 QTZ 5	69696	25	1.7					
95	100	69697			20	80	€	€	2.0	SS 20 GRNST 50 QTZ 30	69697	48	2.2					
100	105	69698			30	65	5	€	3.1	SS 25 GRNST 15 QTZ 20	69698	30	1.8					
105	110	69699	30		15	25	10	€	3.3	SS 25 S.S. 15 GRNST 20	69699	26	1.2					
110	115	69700			5	90	5	€	3.0	SS 10 GRNST 20 QTZ 10	69700	26	1.3					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location LEO Latitude _____ Departure _____ Hole No. 5316
 Date Drilled JUNE 24-74 Elevation _____ Bearing _____ Page No. 3 Of 4
 Casing Depth 15' Overburden Depth 30' Length of Hole 180' Dip 57°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim.	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	69801	7		15	80	5	±	2.6	SS 70 GRNST 40 QTZ 10 PY 10	69801	32	1.1					
120	125	69802			10	85	5	±	2.1	SS 80 GRNST 10 QTZ 10 PY 15	69802	31	0.8					
125	130	69803			20	75	5	±	2.1	SS 50 GRNST 50 QTZ 15 PY 5	69803	30	0.7					
130	135	69804			20	80	±	±	2.0	SS 40 GRNST 70 QTZ 10 PY 10	69804	36	1.2					
135	140	69805			30	70	±	±	2.3	SS 50 GRNST 50 QTZ 10 PY 10	69805	38	0.5					
140	145	69806			10	85	5	±	4.2	SS 40 GRNST 10 QTZ 5 PY 5	69806	39	0.4					
145	150	69807			15	80	5	±	4.7	SS 30 GRNST 50 QTZ 5 PY 15	69807	41	1.0					
150	155	69808			20	75	5	±	2.0	SS 30 GRNST 65 QTZ 5 PY 10	69808							
155	160	69809			30	60	10	±	1.7	SS 35 GRNST 40 QTZ 20 PY 5	69809	30	1.0					
160	165	69810			25	65	10	±	1.9	SS 20 GRNST 50 QTZ 20 PY 10	69810	36	0.6					
165	170	69811			10	80	10	±	1.1	SS 15 GRNST 35 QTZ 50 PY 10	69811	56	1.0					

UNITED KENO HILL MINES LTD. OVERBURDEN DRILL HOLE LOG

Location LEO Latitude _____ Departure _____ Hole No. 5316
Date Drilled JUNE 24-74 Elevation _____ Bearing _____ Page No. 4 Of 4
Casing Depth 15' Overburden Depth 30' Length of Hole 180' Dip 5-70°
G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location LEO Latitude _____ Departure _____ Hole No. A 5317
 Date Drilled JUNE 23-74 Elevation _____ Bearing _____ Page No. 1 Of 2
 Casing Depth 15' Overburden Depth 35' Length of Hole 80' Dip 56°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	69629	60			t	40			1.50% Pb, 0.10% Ag, 0.50% Zn		44	0.6					
10	15	69630	70				30			1.20% Pb, 0.10% Ag, 0.30% Zn		47	0.6					
15	20	69631	80				20			0.80% Pb, 0.10% Ag, 0.20% Zn		49	0.8					
20	25	69632	70				30			0.50% Pb, 0.10% Ag, 0.10% Zn		47	0.4					
25	30	69633	70		t	t	30			0.40% Pb, 0.10% Ag, 0.10% Zn		51	0.4					
30	35	69634	80				20			0.10% Pb, 0.10% Ag, 0.10% Zn		44	0.6					
35	40	69635	10		90					0.10% Pb, 0.10% Ag, 0.10% Zn		44	0.4					
40	45	69636	70				30			0.10% Pb, 0.10% Ag, 0.10% Zn		46	0.4					
45	50	69637	t		100					0.10% Pb, 0.10% Ag, 0.10% Zn		58	0.4					
50	55	69638			100					0.10% Pb, 0.10% Ag, 0.10% Zn		63	0.4					
55	60	69639	t		100					0.10% Pb, 0.10% Ag, 0.10% Zn		34	0.5					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location LEO Latitude _____ Departure _____ Hole No. 5317
Date Drilled JUNE 23 - 74 Elevation _____ Bearing _____ Page No. 2 Of 2
Casing Depth 15' Overburden Depth 35' Length of Hole 80' Dip 56°

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

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#21

Location LEO Latitude _____ Departure _____ Hole No. A5317A
 Date Drilled JUNE 23-74 Elevation _____ Bearing _____ Page No. 1 Of 4
 Casing Depth 15' Overburden Depth 35' Length of Hole 180' Dip 56°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)							Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams				Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	69644	75	10		10	5	t	20	SS 100% 100% 100%		69644	45	0.4					
10	15	69645	40	5		35	20	t	20	SS 100% 100% 100%		69645	47	0.4					
15	20	69646	75			20	5	t	10	SS 100% 100% 100%		69646	53	0.4					
20	25	69647	70	t		20	10	t		SS 100% 100% 100%		69647	60	0.4					
25	30	69648	55	t	5	35	5	t	10	SS 100% 100% 100%		69648	47	0.4					
30	35	69649	5		10	20	5	t	10	SS 100% 100% 100%		69649	40	0.4					
35	40	69650										69650							
40	45	69651	75	t		20	5	t	10	SS 100% 100% 100%		69651	49	0.4					
45	50	69652	t		25	70	5	t	20	SS 100% 100% 100%		69652	43	0.4					
50	55	69653			30	70	t	t	10	SS 100% 100% 100%		69653	51	0.4					
55	60	69654			55	40	5	t	10	SS 100% 100% 100%		69654	39	0.4					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location LEO Latitude _____ Departure _____ Hole No. A5317A
 Date Drilled JUNE 23 - 74 Elevation _____ Bearing _____ Page No. 2 Of 4
 Casing Depth 15' Overburden Depth 35' Length of Hole 180' Dip 56°
 G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	69655	15		20	60	5	t	10	100% 100% 100% 100% 100%	69655	61	0.8				
65	70	69656			25	65	10	t	10	100% 100% 100% 100% 100%	69656	55	0.5				
70	75	69657	45		15	30	10	t	10	100% 100% 100% 100% 100%	69657	47	0.4				
75	80	69658			25	70	5	t	10	100% 100% 100% 100% 100%	69658	39	0.4				
80	85	69659			30	70	t	t	10	100% 100% 100% 100% 100%	69659	41	0.4				
85	90	69660			20	80	t	t	10	100% 100% 100% 100% 100%	69660	47	0.4				
90	95	69661			25	65	10	t	15	100% 100% 100% 100% 100%	69661	33	0.4				
95	100	69662			20	60	20	t	10	100% 100% 100% 100% 100%	69662	48	0.4				
100	105	69663		75	t	20	5	t	20	100% 100% 100% 100% 100%	69663	64	0.4				
105	110	69664		100			t	t	10	100% 100% 100% 100% 100%	69664	50	0.4				
110	115	69665		60	10	15	15	t	10	100% 100% 100% 100% 100%	69665	41	0.5				

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location LEO Latitude _____ Departure _____ Hole No. A 5317A
 Date Drilled JUNE 23, 74 Elevation _____ Bearing _____ Page No. 3 Of 4
 Casing Depth 15' Overburden Depth 35' Length of Hole 180' Dip 56°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results		Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)	Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	69666	t	100			t	t	25	100% G.S. / 100% Qtz.	69666	55	0.5			
120	125	69667	10	75			15	t	25	100% G.S. / 100% Qtz.	69667	49	0.4			
125	130	69668		100			t	t	25	100% G.S. / 100% Qtz.	69668	47	0.4			
130	135	69669	15	85			t		20	100% G.S. / 100% Qtz.	69669	51	0.4			
135	140	69670	10	60	20		10	t	20	100% G.S. / 100% Qtz.	69670	37	0.4			
140	145	69671		75	15	5	5	t	20	100% G.S. / 100% Qtz.	69671	26	0.4			
145	150	69672		95			5	t	20	100% G.S. / 100% Qtz.	69672	26	0.4			
150	155	69673		10	60	10	20	t	20	100% G.S. / 100% Qtz.	69673	37	0.5			
155	160	69674		10	20	50	20	t	15	100% G.S. / 100% Qtz.	69674	28	0.4			
160	165	69675		t	35	60	5	t	15	100% G.S. / 100% Qtz.	69675	31	0.4			
165	170	69676		t	25	70	5	t	15	100% G.S. / 100% Qtz.	69676	22	0.4			

UNITED KENO HILL MINES LTD. OVERBURDEN DRILL HOLE LOG

Location LEO Latitude _____ Departure _____ Hole No. A5317A
Date Drilled JUNE 23 74 Elevation _____ Bearing _____ Page No. 4 Of 4
Casing Depth 15' Overburden Depth 35' Length of Hole 180' Dip 56°

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

[illegible]

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

29

Location LEO Latitude _____ Departure _____ Hole No. 5318
 Date Drilled JUNE 23 74 Elevation _____ Bearing _____ Page No. 1 Of 4
 Casing Depth 15' Overburden Depth 35' Length of Hole 180' 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		Sample No.	Coarse Material (%) (+14 mesh)							Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams				Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	69593	100				+		2.0	6640 Gmst 1230 Gmst 5.2%		69593	36	0.4					
10	15	69594	80				20		2.0	6646 Gmst 130 Gmst 2.2%		69594	37	0.4					
15	20	69595	80				+	20	2.5	6640 Gmst 120 Gmst 1.3%		69595	36	0.4					
20	25	69596	70				30		2.5	6662 Gmst 110 Gmst 1.2%		69596	38	0.4					
25	30	69597	75				+	25	2.5	6640 Gmst 110 Gmst 1.2%		69597	24	0.5					
30	35	69598	70				+	30	2.5	6640 Gmst 130 Gmst 1.2%		69598	22	0.5					
35	40	69599	80	10			10		2.5	6610 Gmst 149 Gmst 1.2%		69599	16	0.4					
40	45	69600		100					2.5	6511 Py 100 Gmst 1		69600	36	0.4					
45	50	69601		100					3.0	6610 Gmst 149 Gmst 1.2%		69601	37	0.4					
50	55	69602		100					3.0	6670 Gmst 170 Gmst 1.1%		69602	33	0.4					
55	60	69603		90			10		2.1	6610 Gmst 149 Gmst 1.2%		69603	29	0.4					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

11 29

Location LEO Latitude _____ Departure _____ Hole No. 5318
 Date Drilled June 23 74 Elevation _____ Bearing _____ Page No. 2 of 4
 Casing Depth 15' Overburden Depth 35' Length of Hole 180' 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim.	grams			Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	69604		100	+				30	60106510 PY 106107	69604	43	04				
65	70	69605		90	+		10		30	60106510 PY 70	69605	26	04				
70	75	69606		100					30	60106510 PY 10600	69606	29	04				
75	80	69607		100					30	60106510 PY 206707	69607	42	3.1				
80	85	69608	40		50		10		20	60106510 PY 306101	69608	48	1.6				
85	90	69609	10		70		20		20	60106510 PY 306750	69609	39	0.6				
90	95	69610	10		50		10		20	60106510 PY 467250	69610	38	1.7				
95	100	69611	30		60		10		20	60106510 PY 506780	69611	43	7.9				
100	105	69612	10		50		10		20	60106510 PY 506780	69612	128	11.2				
105	110	69613	50		40		10		20	60106510 PY 506780	69613	76	3.8				
110	115	69614	60				40		20	60106510 PY 206780	69614	51	1.3				

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

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Location L 60 Latitude _____ Departure _____ Hole No. 5318
 Date Drilled June 23 74 Elevation _____ Bearing _____ Page No. 3 of 4
 Casing Depth 15' Overburden Depth 35' Length of Hole 180' 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	69615	90				10		30	66306556 PYSS	69615	75	1.7					
120	125	69616	40	20			40		30	66306510670100700	69616	59	0.9					
125	130	69617	70	10			20		30	6630651061220170	69617	43	0.6					
130	135	69618	40	40			20		30	663065067100700	69618	48	0.7					
135	140	69619	50	10			10		30	66306517567010	69619	112	1.3					
140	145	69620	70	20			10		30	6630651750070	69620	90	0.7					
145	150	69621	50	10			10		30	66306517507015	69621	68	4.1					
150	155	69622	90	+			10		30	663065207005700	69622	62	1.5					
155	160	69623	100	+					30	663065107000700	69623	64	1.6					
160	165	69624	100	+					30	663065107000700	69624	57	1.7					
165	170	69625	100	+					30	66406530 PYCGR	69625	42	1.3					

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG # 106

Location LEO EAST GRID Latitude _____ Departure _____ Hole No. A5363
 Date Drilled July 2-74 Elevation _____ Bearing _____ Page No. 1 Of 3
 Casing Depth 10' Overburden Depth 20-25' Length of Hole 130' Dip 70°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	70530	65	+		25	10	+	1.5	GQ 60 GS + GRNST 15 QTZ 25 LIM +	70530	10	0.4					
10	15	70531	45	10		35	10	+	1.0	GQ 60 GS 5 QTZ 30 GRNST 5 LIM +	70531	28	0.9					
15	20	70532	65	10		20	5	+	2.0	GQ 50 GS 5 GRNST 30 QTZ 15 LIM +	70532	13	0.4					
20	25	70533	50	45		+	5	+	2.5	GQ 40 GS 50 QTZ 10 LIM +	70533	13	0.4					
25	30	70534	70	10		5	15	+	2.5	GQ 60 GS 10 QTZ 30 LIM +	70534	22	0.4					
30	35	70535	30	65			5	+	2.0	GQ 25 GS 65 QTZ 10 LIM +	70535	19	0.4					
35	40	70536	90	+			10	+	2.5	GQ 70 GS 20 QTZ 10	70536	20	0.4					
40	45	70537	95	+			5		2.0	GQ 95 GS + QTZ 5	70537	12	0.4					
45	50	70538	80	+			20	+	3.0	GQ 90 GS + QTZ 10 PY +	70538	19	0.4					
50	55	70539	90	+			10	+	1.5	GQ 85 GS 5 QTZ 10 PY +	70539	21	0.5					
55	60	70540	70	30			+	+	2.0	GQ 80 GS 20 PY +	70540	14	0.4					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#106

Location LEO LAKE GRID Latitude _____ Departure _____ Hole No. 5363
 Date Drilled July 2-78 Elevation _____ Bearing _____ Page No. 2 Of 3
 Casing Depth 10' Overburden Depth 20-25' Length of Hole 130' Dip 70°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	70541	40	55			5	+	2.0	GQ 25 GS 65 QTZ 10 PY+	70541	15	0.4					
65	70	70542	70	25			5	+	1.0	GQ 70 GS 20 QTZ 5 PY5	70542	35	0.4					
70	75	70543	75	25			+	+	3.0	GQ 80 GS 20 QTZ 10 PY+	70543	18	0.4					
75	80	70544	60	35			5	+	3.0	GQ 35 GS 60 QTZ 5 PY+	70544	26	0.4					
80	85	70545	20	75			5	+	3.0	GQ 10 GS 80 QTZ 10 PY+	70545	26	0.6					
85	90	70546	75	20			5	+	1.0	GQ 70 GS 15 QTZ 10 PY5	70546	29	0.7					
90	95	70547	80	10			10	+	2.0	GQ 30 GS 10 QTZ 60 PY+	70547	20	0.4					
95	100	70548	65	25			10	+	1.0	GQ 35 GS 25 QTZ 40 PY+	70548	18	0.4					
100	105	70549	85	5			10	+	2.0	GQ 85 GS 5 QTZ 10 PY+ Lim+	70549	21	0.7					
105	110	70550	80	20			+	+	2.0	GQ 70 GS 20 QTZ 10 PY+	70550	27	0.5					
110	115	70551	90				10	+	1.0	GQ 80 GS 10 QTZ 20 PY+	70551	57	1.1					

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

[illegible]

UNITED KENO HILL MINES LTD. OVERBURDEN DRILL HOLE LOG

Location LEO Latitude _____ Departure _____ Hole No. 15068
Date Drilled July 2-79 Elevation _____ Bearing _____ Page No. 1 Of 1
Casing Depth 10' Overburden Depth 10-15' Length of Hole 40' Dip 72°

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

[illegible]

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG # 20

Hole No. A 5364 A

Location LEO LAKE C.R.D. Latitude 50° 15' N Longitude 108° 15' W

Date Drilled July 2, 74 Elevation 180' Bearing 180°

Casing Depth 100' Overburden Depth 10-15' Length of Hole 180' Dip 73°

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

Footage	Sample No.	Coarse Material (%) (+14 mesh)				Panning Concentrate Mineral Content (%)			Sample No.	Geochemical Results			Assay Results		
		G. Q.	G. S.	S. S.	Gmst.	Qtz.	Lim	grams		Pb. (ppm)	Ag. (ppm)	Pb. (oz/ton)	Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10 70562	50			20	30	+	2.5	6Q40GS30QT230417	110	0.4				
10	15 70563	40			10	50	+	3.0	6Q40GS+QT260417	95	0.8				
15	20 70564	70			20	10	+	2.5	6Q20GS10QT260PY10 6Q20GS10QT260417	49	0.4				
20	25 70565	60			30	10	+	2.5	6Q40GS10PY45QT245 6Q40GS10PY45QT245	81	1.0				
25	30 70566	90				10		2.0	6Q40GS20PY20QT230 6Q40GS20PY20QT230	24	0.4				
30	35 70567	70	10			20		3.0	6Q50GS20PY45QT25	29	0.4				
35	40 70568	80	10			10		2.5	6Q60GS10PY20QT210	19	0.4				
40	45 70569	60	10			30		3.0	6Q30GS10PY40QT220	24	0.4				
45	50 70570	70	10			20		2.0	6Q50GS10PY30QT210 6Q50GS10PY30QT210	94	1.5				
50	55 70571	70	20			10		3.0	6Q60GS20PY20QT24	26	0.4				
55	60 70572	80	10			10		3.0	6Q30GS10PY60QT24	41	0.4				

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG #20

Location LEO - LAKE GRID Latitude _____ Departure _____ Hole No. 45364A
 Date Drilled July 2-74 Elevation _____ Bearing _____ Page No. 2 of 4
 Casing Depth 10' Overburden Depth 10-15' Length of Hole 180' Dip 73°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	70573	60	30			10		2.5	GQ40GS20PY30QTZ10	70573	26	0.4				
65	70	70574	70	20			10		2.0	GQ40GS20PY30QTZ10	70574	28	0.4				
70	75	70575	80	10			10		2.0	GQ60GS10PY10QTZ20 PBS	70575	18	1.0				
75	80	70576	100						2.5	GQ20GS10PY80QTZ+ ZnS10 PBS	70576	96	11.5				
80	85	70577	90				10		2.5	GQ10GS10PY80QTZ+ ZnS+PBS	70577	47	2.2				
85	90	70578	95				5		2.5	GQ80GS+PY5QTZ15 ZnS+PBS	70578	26	0.2				
90	95	70579	90				10		2.5	GQ60GS+PY30QTZ10 ZnS+PBS	70579	42	2.1				
95	100	70580	70	10			20		3.0	GQ10GS10PY60QTZ+ ZnS20 PBS	70580	90	8.0				
100	105	70581	75	20			5		3.0	GQ30GS10PY20QTZ20 ZnS20 PBS	70581	76	8.8				1.09 (11860)
105	110	70582	85	10			5		3.0	GQ20GS10PY60QTZ+ ZnS10 PBS	70582	83	15.4				2.62
110	115	70583	70	10			20		3.0	GQ10GS+PY20QTZ20 ZnS70 PBS	70583	223	32.7				13.2

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG # 20

Location LEO LAKE GRID Latitude _____ Departure _____ Hole No. 5364A
 Date Drilled July 2-74 Elevation _____ Bearing _____ Page No. 3 of 4
 Casing Depth 0' 10' Overburden Depth 10-15' Length of Hole 180' Dip 73°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	70584	85				15		3.0	GQ10 PY60 PBS20 QT10 Z4520	70584	1037	65.0		211	0.11	8.87
120	125	70585	80		Py 10		10		3.0	GQ10 PY70 PBS20 Z4520 QT20	70585	324	33.8		1.03	0.04	4.98
125	130	70586	50				50		3.0	GQ10 PY60 QT10 PBS20 Z4530	70586	214	30.5				4.83
130	135	70587	80				20		3.0	GQ10 PY40 QT210 PBS20 Z4550	70587	102	21.2				
135	140	70588	70	20			10		3.0	GQ20 GS+PY60 QT210 PBS20 Z4510	70588	214	13.3				
140	145	70589	60	20			20		2.5	GQ20 GS30PY40 QT210 PBS20 Z45+ PBS20	70589	61	4.2				
145	150	70590	80	10			10		2.5	GQ60 GS10PY20 QT210 PBS20 Z45+	70590	70	3.5				
150	155	70591	20	20			60		3.0	GQ40 GS20PY20 QT220 PBS20 Z45+ PBS20	70591	49	2.2				
155	160	70592	70	20			10		2.5	GQ40 GS20PY20 QT215 PBS20 Z455 PBS20	70592	84	3.4				
160	165	70593	60	10			30		2.5	GQ40 GS10PY20 QT230 PBS20 Z45+ PBS20	70593	49	1.7				
165	170	70594	70	10			20		2.5	GQ60 GS10PY10 QT220 PBS20 Z45+ PBS20	70594	66	2.6				

UNITED KENO HILL MINES LTD. OVERBURDEN DRILL HOLE LOG

Location LEO - LAKE GRID Latitude _____ Departure _____ Hole No. 5364A
Date Drilled July 2-74 Elevation _____ Bearing _____ Page No. 4 Of 4
Casing Depth 10' Overburden Depth 10-15' Length of Hole 180' Dip 73°

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

[illegible]

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

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Location LEO, ~~ATRE GRIP~~ Latitude _____ Departure _____ Hole No. A5365
 Date Drilled July 2-74 Elevation _____ Bearing _____ Page No. 1 Of 4
 Casing Depth 10' Overburden Depth 35' Length of Hole 180' Dip 72°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	70597	75	5		15	5	+	2.1	GR50 GS10 GR15 PY10	70597	546	55.5	-			
												58	5.7				
10	15	70598	65			20	15	+	2.0	GR40 GS10 GR10 PY10	70598	546	55.5		3.01	0.09	
15	20	70599	55	+		40	5	+	2.0	GR50 GS10 GR10 PY10	70599	367	23.5		1.00	0.04	
20	25	70600	60	10		20	10	+	2.5	GR50 GS10 GR10 PY10	70600	297	28.3				
25	30	70601	75	10		5	10	+	2.5	GR60 GS25 GR10 PY10	70601	169	8.7				
30	35	70602	60	30		+	10	+	2.5	GR60 GS20 PY10 GR10	70602	125	3.0				
35	40	70603	30	65			5	+	2.5	GR30 GS50 PY10 GR10	70603	439	7.4				
40	45	70604	70	25			5		2.5	GR60 GS20 PY10 GR10	70604	1176	12.4				
45	50	70605	100				+		2.0	GR100 GS1 PY10	70605	96	2.1				
50	55	70606	100				+	+	2.5	GR100 GS1 PY10	70606	821	7.1				
55	60	70607	95				5	+	2.0	GR90 PY10 GR10	70607	225	3.6				

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#72

Location LEO; ~~LAD~~ GRIP Latitude _____ Departure _____ Hole No. 5365
 Date Drilled July 2-74 Elevation _____ Bearing _____ Page No. 2 Of 4
 Casing Depth 10' Overburden Depth 35' Length of Hole 180' Dip 72°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	70608	95				5	+	90	60 40 P40 5 5 3 3	70608	66	2.0				
65	70	70609	90	5			5	+	90	50 40 2 1 P40 5 5 3 3	70609	499	11.0				
70	75	70610	100				+	+	20	60 40 2 1 P40 5 5 3 3	70610	172	2.4				
75	80	70611	100				+	+	20	50 40 2 1 P40 5 5 3 3	70611	75	1.8				
80	85	70612	95	5			+	+	90	60 40 2 1 P40 5 5 3 3	70612	366	10.4				
85	90	70613	55	45			+	+	20	60 40 2 1 P40 5 5 3 3	70613	3510	30.7		0.45	0.14	
90	95	70614	50	45			5	+	20	60 40 2 1 P40 5 5 3 3	70614	410	0.4				
95	100	70615	70	25			5	+	90	60 40 2 1 P40 5 5 3 3	70615	60	1.4				
100	105	70616	85	10			5	+	30	60 40 2 1 P40 5 5 3 3	70616	73	1.5				
105	110	70617	75	15			10	+	90	60 40 2 1 P40 5 5 3 3	70617	671	1.8				
110	115	70618	60	35			5	+	20	60 40 2 1 P40 5 5 3 3	70618	95	3.0				

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

72

Location CEO'S LAKE GRID Latitude _____ Departure _____ Hole No. A 5365
 Date Drilled July 2-74 Elevation _____ Bearing _____ Page No. 3 of 4
 Casing Depth 10' Overburden Depth 35' Length of Hole 180' Dip 72°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	70619	100	+			+	+	2.5	66 90 65 5 Q 7.5 PYL	70619	59	0.9					
120	125	70620	95				5	+	2.5	66 90 65 5 Q 7.5 PYL	70620	70	1.2					
125	130	70621	80	10			10	+	2.5	66 90 65 5 Q 7.5 PYL	70621	52	2.0					
130	135	70622	15	80			5	+	2.5	66 90 65 5 Q 7.5 PYL	70622	96	2.4					
135	140	70623	75	20			5	+	2.0	66 60 65 10 PY 20 Q 10 PYL	70623	93	1.8					
140	145	70624	70	25			5	+	3.0	66 70 65 10 PY 100 100	70624	76	2.9					
145	150	70625	95				5	+	2.5	66 70 65 5 PY 10 1.4	70625	76	0.4					
150	155	70626	80	20			+		2.0	66 70 65 20 Q 10 0 PYL	70626	23	0.4					
155	160	70627	80	15			5		2.0	66 70 65 10 Q 10 10 PYL	70627	87	0.7					
160	165	70628	90	5			5		2.0	66 80 65 5 PY 5 10 10	70628	38	0.4					
165	170	70629	95	+			5		2.0	66 80 65 10 PY 5 Q 1.25 + 1.5	70629	266	7.8					

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

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

FF 163

Location LEO Latitude _____ Departure _____ Hole No. A5332
 Date Drilled June 28-74 Elevation _____ Bearing _____ Page No. 1 Of 2
 Casing Depth 10' Overburden Depth 30 Length of Hole 110' Dip 64°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results		Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)
0	10	70395	20			50	30	+	3.5	GQ 25 GRNST 25 QZ 10 PY 40 LIMIT	70395	110	4.9			
10	15	70396	40			10	50	+	3.0	GQ 50 GRNST 20 QZ 30 LIMIT	70396	57	1.6			
15	20	70397	40			20	40	+	2.5	GQ 50 GS 10 GRNST 20 QZ 20 LIMIT	70397	37	0.2			
20	25	70398	80	10			10	+	3.0	GQ 10 GS 10 QZ 10 PY 80	70398	35	0.5			
25	30	70399	90				10	+	3.0	GQ 70 GS 10 QZ 20 PY 10 LIMIT	70399	73	1.2			
30	35	70400	90	5			5	+	3.0	GQ 10 QZ 50 PY 40	70400	40	0.6			
35	40	70401	90				10		3.0	GQ 20 QZ 40 PY 40	70401	34	1.0			
40	45	70402	95	5					3.0	GQ 30 GS 10 QZ 20 PY 40	70402	38	3.1			
45	50	70403	100						2.5	GQ 90 GS 5 QZ 5	70403	43	0.5			
50	55	70404	95	5					3.0	GQ 80 QZ 5 PY 15	70404	19	0.4			
55	60	70405	90				10		2.5	GQ 60 QZ 10 PY 30	70405	30	0.4			

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Footage From To		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%) grams	Sample No.	Geochemical Results			Assay Results		
			G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim			Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	70406	100						3.10 GQ 70 GS + QTZ 10 PY 20	70406	42	0.4				
65	70	70407	95				5		3.10 GQ 90 GS + QTZ + PY 5	70407	17	0.4				
70	75	70408	100						3.0 GQ 80 GS + PY 30 QTZ +	70408	147	0.8				
75	80	70409	90	5			5		2.5 GQ 70 GS + QTZ 10 PY 20	70409	42 57	0.4 .5				
80	85	70410	95				5		2.0 GQ 40 GS + QTZ 15 PY 40	70410	348	3.5				
85	90	70411	100						2.0 GQ 70 GS + QTZ 15 PY 10	70411	112	1.0				
90	95	70412	100						2.0 GQ 70 GS + QTZ 10 PY 20	70412	37	0.4				
95	100	70413	90				10		3.0 GQ 20 GS + QTZ 50 PY 25	70413	30	0.4				
100	105	70414	90				10	+	3.0 GQ + QTZ 50 PY 50	70414	47	0.2				
105	110	70415	80	10			10		2.0 GQ 30 GS + QTZ 40 PY 30	70415	62	0.4				

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#142

Location LEO Latitude _____ Departure _____ Hole No. 5333
 Date Drilled June 28-74 Elevation _____ Bearing _____ Page No. 1 Of 3
 Casing Depth 10' Overburden Depth 30' Length of Hole 120' Dip 65°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	70372	25			70	5	+	1.0	GQ20GS+Gmst20QT260 LIM+LIM+	70372	36	140				
10	15	70373	40	+		55	5	+	2.0	GQ40GS+Gmst30QT230 LIM+	70373						
15	20	70374	40	10		45	5	+	2.0	GQ40GS5Gmst35QT220 LIM+	70374	38	0-6				
20	25	70375	20	15		60	5	+	2.0	GQ20GS10Gmst30QT240 LIM+	70375	23	0-41				
25	30	70376	45	20		30	5	+	2.0	GQ40GS10Gmst20QT230 PY+LIM+	70376	34	10-4				
30	35	70377	60	15		20	5	+	2.0	GQ40GS10PY20QT220 PBS20Gmst+LIM+	70377	261	51.5		0.53	0.23	
35	40	70378	10			80	10	+	2.0	GQ60GS+PY20QT220 PBS+LIM+	70378	226	22.6				
40	45	70379	80			15	5	+	2.5	GQ80GS5PY5QT210 LIM+	70379	98	8-7				
45	50	70380	85	+		5	10	+	2.5	GQ60GS10PY10QT220 PBS+	70380	83	48				
50	55	70381	90				10		2.5	GQ40GS+PY20QT240 PBS+	70381	58	6-0				
55	60	70382	10			70	20		2.0	GQ20GS+PY10QT260 PBS10	70382	68	7-3				

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG #142

Location LEO Latitude _____ Departure _____ Hole No. 5333
 Date Drilled June 28 + 79 Elevation _____ Bearing _____ Page No. 2 of 3
 Casing Depth 10' Overburden Depth 30' Length of Hole 120' Dip 65°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	70383	15			75	10		2.0	GQ 40 GS + PY 20 QTZ 40 Pbs +	70383	77	5.1					
65	70	70384	25			40	35		2.0	GQ 40 GS + PY 20 QTZ 40 Pbs +	70384	71	1.8					
70	75	70385	45	10		45	#	+	2.0	GQ 40 GS 10 PY 50 QTZ + Pbs +	70385	38	1.9					
75	80	70386	85	+		10	5	+	2.5	GQ 70 GS + PY 10 QTZ 20	70386	35	2.3					
80	85	70387	85	10			5		2.5	GQ 70 GS 10 PY 10 QTZ 10	70387	32	0.9					
85	90	70388	95				5	+	1.0	QTZ 90 PY 10	70388	32	1.0					
90	95	70389	90				10	+	2.0	GQ 80 GS + QTZ 10 PY 10 Pbs +	70389	31	1.1					
95	100	70390	90	5			5		2.0	GQ 50 GS 5 QTZ 30 PY 15 Pbs +	70390	21	1.7					
100	105	70391	70	10			20	+	2.5	GQ 70 GS + QTZ 15 PY 15 Pbs +	70391	37	1.7					
105	110	70392	65	10		20	5	+	2.0	GQ 60 GS 10 QTZ 20 PY 10 Grnst +	70392	31	2.8					
110	115	70393	55	15		25	5	+	2.0	GQ 50 GS 10 QTZ 20 PY 20	70393	55	4.2					

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG #11

Location LEO Latitude _____ Departure _____ Hole No. A5334
 Date Drilled June 27-74 Elevation _____ Bearing _____ Page No. 1 Of 3
 Casing Depth 15' Overburden Depth 40' Length of Hole 160' 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	70341	20			50	30	+	2.0	GQ20Grnt40QT240 LIM	70341	30	0.4				
10	15	70342	20			60	20	+	2.0	GQ20Grnt50QT230 LIM	70342	25	0.4				
15	20	70343	40			50	10	+	2.0	GQ30Grnt50QT220 LIM	70343	35	0.7				
20	25	70344	50			40	10	+	2.0	GQ40Grnt40QT220 LIM	70344	33	0.8				
25	30	70345	60			20	20	+	2.0	GQ40GS+Grnt10PY10 LIM+QT240	70345	35	0.5				
30	35	70346	50			10	40	+	2.0	GQ60GS+PY20QT220 LIM	70346	31	0.4				
35	40	70347	50				50		2.0	GQ50GS10PY10QT230	70347	355	3.1				
40	45	70348	40				60		2.0	GQ50GS10PY10QT230	70348	110	0.4				
45	50	70349	60	5			35		2.0	GQ50GS20PY10QT220	70349	86	0.9				
50	55	70350	85			5	10		2.0	GQ70GS10PY10QT210	70350	33	0.4				
55	60	70351	100						2.5	GQ90GS+PY+QT210	70351	34	0.4				

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG #11

Location LEO Latitude _____ Departure _____ Hole No. 5334
 Date Drilled June 27-74 Elevation _____ Bearing _____ Page No. 2 Of 3
 Casing Depth 15' Overburden Depth 70' Length of Hole 170' 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results		Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)	Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	70352	100						2.5	GQ90GS+PY+QTZ	70352	23	0.4			
65	70	70353	100						2.0	GQ90GS+PY+QTZ10	70353	27	0.8			
70	75	70354	95	5					2.0	GQ80GS10PY10QTZ+	70354	53	0.4			
75	80	70355	100						2.5	GQ70GS10PY10QTZ10	70355	34	0.5			
80	85	70356	90				10		2.0	GQ60GS10PY20QTZ10	70356	16	0.7			
85	90	70357	100						2.0	GQ50PY+QTZ50	70357	21	0.4			
90	95	70358	90				10		2.0	GQ50PY+QTZ50	70358	23	0.4			
95	100	70359	95				5		2.0	GQ90PY+QTZ10	70359	83	1.0			
100	105	70360	90				10		2.0	GQ50GS+PY+QTZ50	70360	91	0.8			
105	110	70361	100						2.0	G50GS+PY+QTZ50	70361	30	0.4			
110	115	70362	85	10			5		2.0	GQ80GS10PY10QTZ+	70362	36	0.8			

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LEO

June 27-79
15'

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#42

Location LEO Latitude _____ Departure _____ Hole No. A5335
 Date Drilled June 27-74 Elevation _____ Bearing _____ Page No. 1 Of 1
 Casing Depth 15' Overburden Depth 35-40' Length of Hole 60' Dip 165°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	70295				30	30	+	2.0	GQ30GS+Gmt40QT230 Gmt+	70295	16	0.4					
10	15	70296	20			50	30	+	2.5	GQ30GS+Gmt40QT230 Gmt+	70296	39	0.6					
15	20	70297	30			40	30	+	2.5	GQ30GS+Gmt40QT230 Gmt+	70297	26	0.5					
20	25	70298	50	10		20	20	+	2.0	GQ30GS+Gmt30QT240 Gmt+	70298	30	0.4					
25	30	70299	60	10		10	20	+	2.5	GQ50GS+Gmt30QT220 Gmt+	70299	33	1.1					
30	35	70300	40	5		5	20	+	2.5	GQ60GS5Gmt20PY5 QT210	70300	40	1.4					
35	40	70301	65			10	25	+	2.0	GQ40GS+PY30QT230	70301	47	1.0					
40	45	70302	30			10	60	+	2.0	GQ40GS+PY30QT230	70302	39	0.9					
45	50	70303	90				10		2.0	GQ60GS+PY30QT210	70303	45	0.9					
50	55	70304	80				20	+	2.0	GQ20GS+PY70QT210	70304	24	0.4					
55	60	70305	70			10	20	+	3.0	GQ40GS+PY50QT210 Gmt+	70305	29	0.7					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#73

Location LEO Latitude _____ Departure _____ Hole No. A5335A
 Date Drilled June 27-74 Elevation _____ Bearing _____ Page No. 1 Of 4
 Casing Depth 115' Overburden Depth 35-40' Length of Hole 180' Dip 66°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim.	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	70306	30	+		65	5	+	1.5	GR 70 GRNST 20 QTZ 10 PY GS + LIM +	70306	27	0.4					
10	15	70307	30	+		60	10	+	2.0	GR 40 GS + GRNST 40 QTZ 20 PY + LIM +	70307	30	0.4					
15	20	70308	35	+		60	5	+	3.0	GR 40 GS 5 GRNST 40 QTZ 15 LIM + PY + Pbs +	70308	29	0.4					
20	25	70309	70			25	5	+	2.5	GR 70 GRNST 20 QTZ 10 LIM +	70309	17	0.4					
25	30	70310	85	+		10	5	+	2.0	GR 90 GS + GRNST 10 QTZ + PY +	70310	53	1.0					
30	35	70311	100	+		5	+	+	3.0	GR 95 GS 5 QTZ + PY +	70311	55	1.0					
35	40	70312	95	+			5	+	3.5	GR 85 GS 5 QTZ 10 PY +	70312	41	0.4					
40	45	70313	40	45			15	+	3.0	GR 60 GS 25 QTZ 15 PY + LIM +	70313	62	0.8					
45	50	70314	75	20			5	+	3.0	GR 80 GS 20 QTZ + PY +	70314	49	1.3					
50	55	70315	60	35			5	+	2.5	GR 70 GS 25 QTZ + PY +	70315	30	1.4					
55	60	70316	80	15			5	+	3.0	GR 90 GS 5 QTZ 5 PY +	70316	38	0.8					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG # 73

Location LEO Latitude _____ Departure _____ Hole No. 5335A
 Date Drilled June 27-74 Elevation _____ Bearing _____ Page No. 2 of 4
 Casing Depth 15' Overburden Depth 35-40' Length of Hole 180' Dip 66°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	70317									70317						
65	70	70318	95	5			+	+	3.0	GQ 70 GS 15 Q1Z10PY5	70318	30	0.7				
70	75	70319	60	40			+		3.0	GQ 30 GS 70 Q1Z+PY+	70319	29	0.7				
75	80	70320	15	80			5		2.5	GQ 10 GS 70 Q1Z10PY10	70320	40	0.7				
80	85	70321	80	20			+		3.0	GQ 80 GS 15 Q1Z5PY+	70321	23	0.9				
85	90	70322	85	15			+	+	3.0	GQ 20 GS 70 Q1Z5PY5	70322	28	0.8				
90	95	70323	90	10			+	+	2.0	GQ 30 GS 40 Q1Z30PY+	70323	32	0.4				
95	100	70324	20	80			+		3.0	GQ 20 GS 75 Q1Z+PY5	70324	30	0.7				
100	105	70325	25	70			5	+	2.5	GQ 30 GS 60 Q1Z5PY5	70325	29	0.6				
105	110	70326	35	65			+	+	3.5	GQ 30 GS 65 Q1Z5PY+	70326	28	0.9				
110	115	70327	20	80			+	+	1.0	GQ 40 GS 25 Q1Z35PY+	70327	19	0.4				

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG #73

Location LEO Latitude _____ Departure _____ Hole No. 5335A
 Date Drilled June 27-77 Elevation _____ Bearing _____ Page No. 3 of 4
 Casing Depth 15' Overburden Depth 35-40' Length of Hole 180' Dip 66°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	70328	75	20			5	+	3.0	GR 60 GS 20 QT 20 PY+	70328	23	0.4				
120	125	70329	60	30			10	+	1.0	GR 40 GS 25 QT 230 PY5	70329	22	0.4				
125	130	70330	45	50			5	+	1.0	GR 20 GS 75 QT 25 PY+	70330	24	0.5				
130	135	70331	35	65			+	+	1.0	GR 20 GS 60 QT 20 PY+	70331	23	0.5				
135	140	70332	75	20			5	+	1.0	GR 70 GS 15 QT 15 PY1	70332	15	0.4				
140	145	70333	90				10	+	3.0	GR 60 GS 30 QT 10 PY+	70333	22	0.4				
145	150	70334	85	10			5	+	2.5	GR 80 GS 15 QT 25 PY1	70334	16	0.4				
150	155	70335	80	20			+	+	3.0	GR 60 GS 40 QT 2+ PY+	70335	28	0.4				
155	160	70336	50	50			+	+	1.5	GR 50 GS 45 QT 25 PY+	70336	29	0.4				
160	165	70337	35	65			+	+	1.5	GR 10 GS 80 QT 210 PY+	70337	23	0.4				
165	170	70338	25	70			5	+	3.0	GR 10 GS 80 QT 210 PY+	70338	19	0.4				

UNITED KENO HILL MINES LTD.

Location LEO

Date Drilled June 27-74

Latitude

Departure

Hole No.

Date Drilled June 27-74 Elevation _____

Bearing

Page No. _____

Casing Depth 15'

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

[illegible]

#58

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location LEO Latitude _____ Departure _____ Hole No. A5336
 Date Drilled June 27-74 Elevation _____ Bearing _____ Page No. 1 of 3
 Casing Depth 10' Overburden Depth 35' Length of Hole 140' Dip 65°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	70268		Missing							70268							
10	15	70269	SS				40	S +	2.0	GQ 50 GS + Grnt 30 Qtz 20 Lim 10	70269	27	0.5					
15	20	70270	40	+			SS	S +	2.0	GQ 40 GS + Grnt 30 Qtz 20 Lim 10	70270	30	0.6					
20	25	70271	35	S			50	10 +	2.0	GQ 35 GS 55 Grnt 40 Qtz 20 Lim 10	70271	36	0.6					
25	30	70272	30	65			+	S +	2.0	GQ 30 GS 60 Grnt + Qtz 10 Py +	70272	32	0.8					
30	35	70273	+	100			+		2.0	GR + GS 90 QTZ 10 PY +	70273	34	1.0					
35	40	70274	S	95			+		2.0	GQ 10 GS 80 QTZ 10 PY +	70274	29	0.2					
40	45	70275	20	75			S		1.0	GQ 30 GS 50 QTZ 20 PY +	70275	20	0.4					
45	50	70276	25	75			+	+	2.0	GQ 20 GS 60 QTZ 10 PY 10	70276	26	0.4					
50	55	70277	S	95					2.0	GQ 10 GS 80 QTZ 5 PY 5	70277	16	0.4					
55	60	70278	15	70			15	+	2.0	GQ 30 GS 50 QTZ 20 PY +	70278	25	0.4					

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location _____ Latitude _____ Departure _____ Hole No. 5336
 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	70279	35	60			5	+	2.0	GQ20GS30QT25Py+	70279	44	1.3					
65	70	70280	70	25			5	+	2.0	GQ50GS35QT215Py+	70280	24	0.4					
70	75	70281	45	50			5	+	2.0	GQ40GS50QT210Py+	70281	34	2.1					
75	80	70282	90	10			+	+	2.0	GQ80GS10QT210Py+	70282	26	0.5					
80	85	70283	85	5			10	+	2.0	GQ80GS10QT210Py+	70283	26	0.4					
85	90	70284	95				5		2.0	GQ90GS+QT210	70284	23	0.4					
90	95	70285	100	+			+		2.0	GQ90GS+QT210	70285	25	0.4					
95	100	70286	90	10			+		2.0	GQ80GS10QT210Py+	70286	51	0.5					
100	105	70287	60	40			+		2.0	GQ50GS40QT25Py5	70287	13	0.4					
105	110	70288	30	65			5	+	2.0	GQ30GS60QT210Py1	70288	42	0.8					
110	115	70289	50	45			5	+	2.0	GQ60GS25Py+0QT25	70289	37	0.5					

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

[illegible]

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#1157

5337

Location LEO Latitude 27-6-74 Departure 170 Hole No. 5337
 Date Drilled 15 Elevation 40 Bearing 170 Page No. 1 of 3
 Casing Depth 15 Overburden Depth 40 Length of Hole 170 Dip 580

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

Footage	Sample No.	Coarse Material (%)			Panning Concentrate Mineral Content (%)			Sample No.	Geochemical Results			Assay Results		
		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim		Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
0	70235					100	+	2.0	GR40GS+Gmt10QT230 Pbs 20+214+					
10	70236	10			40	50	+	2.0	GR30GSmt40QT230 Pbs 214+					
15	70237	40			20	40	+	2.0	GR40GSmt30QT230 Pbs 214+	371	43.8	1.03	0.10	
20	70238	30			20	50	+	2.0	GR40GSmt30QT230 Pbs 214+	27	1.2	1.03	0.10	
25	70239	10			50	40	+	2.0	GR40GSmt30QT230 Pbs 214+	37	1.0			
30	70240	70			20	10	+	2.0	GR60GS+Gmt20QT230 Pbs 214+	72	2.9			
35	70241	20			40	40	+	2.0	GR30GSmt40QT230 Pbs 214+	58	1.6			
40	70242	70	10		10	10	+	2.0	GR50GS+AT25Gmt25 Pbs 214+	33	0.6			
45	70243	85	5		10	10	+	2.0	GR70GS10PY10QT210	24	0.7			
50	70244	90			10	10	+	2.5	GR50GS20PY20QT210	33	0.8			
55	70245	90	20					2.0	GR40GS30PY20QT210	25	0.4			

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#1157

Location Leo. Latitude _____ Departure _____ Hole No. 5337
 Date Drilled 27-6-74 Elevation _____ Bearing _____ Page No. 2 Of 3
 Casing Depth 15' Overburden Depth 40' Length of Hole 170' 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	70246	70	10			20		2.5	GQ50 GS30 PY20 QT40	70246	99	0.2				
65	70	70247	90				10		2.0	GQ80 GS+PY10 QT210	70247	17	0.6				
70	75	70248	100						2.0	GQ50 GS+PY4 QT250	70248	12	0.4				
75	80	70249	70				30		2.0	GQ60 GS10 PY10 QT220	70249	22	0.4				
80	85	70250	95				5		2.0	GQ40 GS+PY10 QT250	70250	20	0.4				
85	90	70251	90				10		2.0	GQ40 GS+PY20 QT240	70251	22	0.4				
90	95	70252	95				5		2.0	GQ40 GS+PY30 QT230	70252	19	0.4				
95	100	70253	100						2.5	GQ50 GS+PY20 QT230	70253	19	0.4				
100	105	70254	90	10					2.0	GQ10 GS10 PY80 QT2+	70254	31	0.6				
105	110	70255	70	20			10		2.5	GQ30 GS30 PY30 QT40	70255	24	0.4				
100	115	70256	90				10		2.0	GQ40 GS10 PY20 QT230	70256	20	0.4				

OVERBURDEN DRILL HOLE LOG

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G. Q. Grey

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#33

LEO

Hole No. **AS339**

Location 26-74 Latitude 23° Departure 48-50' Bearing 160°
 Date Drilled 73 Elevation 160 Length of Hole 160
 Casing Depth 23 Overburden Depth 48-50' Dip 68°

Footage		Sample		Coarse Material (%)		Panning Concentrate Mineral Content (%)		Sample No.		Geochemical Results		Assay Results	
From	To	G.Q.	G.S.	G.S.	S.S.	Gmst.	Qtz.	Lim	grams	Pb. (ppm)	Ag. (ppm)	Pb. (oz/ton)	Zn (%)
0	10	70171				80	20	+	2.0	6Q30 Gmst 20 Qtz 250 Lmst	70171	1.10	1.16
10	15	70172				50	50	+	2.0	6Q40 Gmst 30 Qtz 230 Lmst	70172	4.0	1.41
15	20	70173	20			60	40	+	2.0	6Q20 Gmst 40 Qtz 240 Lmst	70173	42	1.8
20	25	70174	30			30	40	+	2.0	6Q30 Gmst 35 Qtz 235 Lmst	70174	39	1.4
25	30	70175	80			10	10	+	2.0	6Q50 Gmst 20 Qtz 230 Lmst	70175	47	1.9
30	35	70176	70			10	20	+	2.5	6Q60 Gmst 20 Qtz 220 Lmst	70176	38	2.1
35	40	70177	80				20	+	2.0	6Q50 Gmst 30 Qtz 230 Lmst	70177	40	2.1
40	45	70178	80			5	15	+	2.0	6Q60 Gmst 20 Qtz 220 Lmst	70178	998	HIGH
45	50	70179	90				10	+	2.5	6Q80 Gmst 10 Qtz 210 Lmst	70179	27	1.9
50	55	70180	100						2.0	6Q10 Qtz 210 Lmst	70180	31	1.2
55	60	70181	80				20		2.0	6Q20 Gmst 20 Qtz 210 Lmst	70181	35	2.1

#33

UNITED KENO HILL MINES LTD. OVERBURDEN DRILL HOLE LOG

Location LEO Latitude _____ Departure _____ Hole No. 5339
 Date Drilled 26-74 Elevation _____ Bearing _____ Page No. 2 Of 3
 Casing Depth 23' Overburden Depth 25-50 Length of Hole 160' Dip 64°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	70182	90				10		2.0	GQ10 GS+QTZ40 PY50	70182	22	1.1					
65	70	70183	95				5		2.0	GQ40 GS10 QT230 PY20	70183	39	1.5					
70	75	70184	100						2.0	GQ10 QT260 PY30	70184	33	3.2					
75	80	70185	95				5		2.5	GQ40 GS10 QT230 PY20	70185	43	4.7					
80	85	70186	100						2.0	GQ10 QT210 PY80 Pbs+	70186	37	36.7			0.44	0.01	
85	90	70187	90	10					2.0	GQ30 GS10 QT210 PY50	70187	37	5.1					
90	95	70188	80	10			10		2.5	GQ40 GS20 QT210 PY30	70188	38	1.8					
95	100	70189	70	20			10		2.0	GQ40 GS20 PY40 QT2+	70189	31	1.6					
100	105	70190	80		py	20			2.5	PY100 QT2+	70190	76	4.5					
105	110	70191	80		py	10	10		2.5	PY100 QT2+	70191	38	4.3					
110	115	70192	60				40		2.0	GQ10 QT210 PY80	70192	28	1.1					

OVERBURDEN DRILL HOLE LOG

Location LEO Latitude _____ Departure _____ Hole No. 5339
Date Drilled Jan 26-74 Elevation _____ Bearing _____ Page No. 3 Of 3
Casing Depth 23' Overburden Depth 45-50' Length of Hole 160' Dip 64°

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

[illegible]

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location LEO Latitude _____ Departure _____ Hole No. 15340
 Date Drilled June 26-74 Elevation _____ Bearing _____ Page No. 1 Of 3
 Casing Depth 18' Overburden Depth 45-50' Length of Hole 150' 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results		Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)	Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	70142				40	60	+	2.0	GR 40 Gmt 30 QT 30 LIMIT	70142	36	1.6			
10	15	70143				50	50	+	2.0	GR 40 Gmt 30 QT 30 LIMIT	70143	36	1.7			
15	20	70144	10			50	40	+	2.5	GR 40 Gmt 30 QT 30 LIMIT	70144	37	1.4			
20	25	70145	30			40	30	+	2.0	GR 30 Gmt 40 QT 30 LIMIT	70145	18	1.3			
25	30	70146	55	S		20	20	+	2.5	GR 40 Gmt 40 QT 20 LIMIT	70146	27	1.5			
30	35	70147	45	S		30	20	+	2.0	GR 30 GS 10 Gmt 30 PY 10 LIMIT QT 20	70147	29	1.4			
35	40	70148	40			50	10	+	2.0	GR 20 Gmt 60 QT 20 PY LIMIT	70148	36	1.3			
40	45	70149	60	10		10	20	+	2.5	GR 30 Gmt 50 QT 20 LIMIT PY	70149	39	2.4			
45	50	70150	40	10		5	45	+	2.0	GR 40 GS 10 Gmt 20 QT 30 PY	70150	33	1.0			
50	55	70151	50			5	45	+	2.0	GR 40 GS 10 PY 10 QT 2 40	70151	32	1.1			
55	60	70152	90				10		2.5	GR 60 GS + Gmt + QT 30 PY 10	70152	36	1.1			

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location _____ Latitude _____ Departure _____ Hole No. 5340
 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	70153	90			5	5		2.5	GQ70GS+Gmt+QTZ30 Py+	70153	34	1.3				
65	70	70154	80				20		2.0	GQ60GS+PY20QTZ20	70154	29	0.8				
70	75	70155	70				30		2.0	GQ60GS+PY25QTZ15	70155	32	2.1				
75	80	70156	50				50		2.0	GQ50GS+PY25QTZ25	70156	35	3.0				
80	85	70157	60	5			35		2.5	GQ40GS20PY20QTZ20	70157	29	1.6				
85	90	70158	50				50		2.5	GQ30GS10PY50QTZ10	70158	42	4.9				
90	95	70159	85	5			10		2.5	GQ40GS10PY30QTZ20	70159	36	1.9				
95	100	70160	60	10			30		2.0	GQ50GS10PY30QTZ10	70160	38	1.9				
100	105	70161	50				50		2.0	GQ50GS+PY40QTZ10	70161	34	2.1				
105	110	70162	60				40		2.0	GQ20GS+PY60QTZ20	70162	38	1.1				
110	115	70163	70				30		2.0	GQ10PY70QTZ20	70163	38	1.2				

UNITED KENO HILL MINES LTD. OVERBURDEN DRILL HOLE LOG

Location LED Latitude _____ Departure _____ Hole No. 5340
Date Drilled March 2 1971 Elevation _____ Bearing _____ Page No. 3 Of 3
Casing Depth 16' Overburden Depth 45-50' Length of Hole 150' 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

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG #143

Location LEO Latitude _____ Departure _____ Hole No. A 5341
 Date Drilled June 26-74 Elevation _____ Bearing _____ Page No. 1 of 4
 Casing Depth 15' Overburden Depth 40' Length of Hole 200' Dip 56°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	70103									70103	13	1.1					
10	15	70104	60	+		35	5	+	0.5	GR 70 GRNST 20 QTZ 10 LIM +	70104	41	1.5					
15	20	70105	45	10		40	5	+	3.0	GR 70 GRNST 15 QTZ 10 Pbs 5 LIM +	70105	442	81.9			0.77	0.21	
20	25	70106	40	+		55	5	+	4.0	GR 50 GRNST 45 QTZ 5 LIM +	70106	30	1.9					
25	30	70107	45	10		40	5	+	3.5	GR 50 GSS 5 GRNST 40 LIM + QTZ 5	70107	36	1.5					
30	35	70108	35	+		60	5	+	1.0	GR 50 GS + GRNST 40 QTZ 10 Py + LIM +	70108	30	1.6					
35	40	70109	50	+		45	5	+	2.0	GR 60 GRNST 50 QTZ 10 LIM +	70109	26	1.1					
40	45	70110	80	5		10	5	+	5.0	GR 80 GS + QTZ 10 GRNST 10 LIM +	70110	36	1.5					
45	50	70111	95			+	5	+	4.0	GR 95 GS + QTZ 5 Py +	70111	35	1.6			3.32 0.09		
50	55	70112	85	+			15	+	3.5	GR 30 GS + QTZ 35 Py 30 Pbs 5	70112	363	898			3.32	0.09	3.90
55	60	70113	80	10			10	+	3.0	GR 80 GS 10 QTZ 10 Py + Pbs 10 LIM +	70113	114	37.0			0.66	0.01	0.74

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG #143

Location 12E0 Latitude _____ Departure _____ Hole No. 5341
 Date Drilled June 26-74 Elevation _____ Bearing _____ Page No. 2 of 4
 Casing Depth 15' Overburden Depth 40' Length of Hole 200' Dip 56°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results		Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)	Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	70114	100	+			+	+	3.0	GQ 90 GS10 PY + Pbs +	70114	99	25.11			
65	70	70115	5			90	5		3.0	GQ 10 GRNST 90 QZ + PY + Pbs +	70115	20	1.2			
70	75	70116				100	+		2.5	GQ GRNST 100 QZ + PY +	70116	30	3.5			
75	80	70117		10		90	+	+	3.0	GQ 5 GRNST 95 QZ + PY + LIM +	70117	16	1.0			
80	85	70118	+			100	+	+	2.0	GQ + GRNST 100 QZ + PY + LIM +	70118	11	1.0			
85	90	70119				100	+		3.0	GQ + GRNST 100 PY + LIM +	70119	25	2.3			
90	95	70120				95	5		2.0	GQ 10 GRNST 10 SS + QZ + PY + LIM +	70120	53	2.0			
95	100	70121	15	80		+	5		3.0	GQ 60 GS 30 GRNST 5 QZ 5 LIM + PY +	70121	37	2.4			
100	105	70122	55	35		+	10		2.5	GQ 50 GS 40 GRNST + QZ 10 PY +	70122	28	1.9			
105	110	70123	60	40		+			2.5	GQ 50 GS 40 QZ 10 PY +	70123	31	2.0			
110	115	70124	90	+		10			3.0	GQ 40 GS 30 QZ 20 PY 10	70124	27	3.6			

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#143

Location LEO Latitude _____ Departure _____ Hole No. 5341
 Date Drilled June 26-74 Elevation _____ Bearing _____ Page No. 3 Of 4
 Casing Depth 15' Overburden Depth 46' Length of Hole 200' Dip 56°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim.	grams			Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	70125	80	5			15		3.5	GQ 80 GS 5 QTZ 10 PY 5 Pbs	70125	79	2.7				
120	125	70126	95				5	+	3.0	GQ 95 QTZ 3 PY 2 Pbs +	70126	68	4.2				
125	130	70127	80	10			10	+	2.5	GQ 80 GS 10 GRNST + QTZ 10 PY +	70127	79	2.3				
130	135	70128	100				+	+	2.0	GQ 90 QTZ 5 PY 5 GS +	70128	32	2.4				
135	140	70129	95				5	+	2.0	GQ 90 GS 10 QTZ + PY +	70129	26	1.6				
140	145	70130	55	40			5	+	2.0	GQ 60 GS 40 QTZ + PY + Lim +	70130	28	1.0				
145	150	70131	75	25			+	+	3.5	GQ 70 GS 30 QTZ + PY + Lim +	70131	38	3.5				
150	155	70132	40	60			+		3.0	GQ 45 GS 50 QTZ + PY 5	70132	30	1.3				
155	160	70133	50	45			5		4.0	GQ 40 GS 50 QTZ 5 PY 5	70133	28	1.5				
160	165	70134	85	15			+		1.0	GQ 80 GS 10 QTZ 10 PY 10	70134	24	1.5				
165	170	70135	90	+			10	+	2.0	GQ 80 GS + QTZ 10 PY 10	70135	26	2.0				

#143

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

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location LEO Latitude _____ Departure _____ Hole No. A5342
 Date Drilled June 26 - 71 Elevation _____ Bearing _____ Page No. 1 Of 1
 Casing Depth 15' Overburden Depth 35' Length of Hole 200' Dip 57°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	70064									70064	38	1.5					
10	15	70065	55			35	10	+	3.0	GQ 60 GRNST 30 QTZ 10 LIM +	70065							
15	20	70066	50			45	5	+	3.0	GQ 70 GS 10 GRNST 10 QTZ 10 LIM +	70066	38	1.5					
20	25	70067	75			20	5	+	4.0	GQ 60 GS 5 GRNST 35 QTZ 1 LIM +	70067	37	1.1					
25	30	70068	70			25	5	+	4.0	GQ 60 GRNST 10 QTZ 20 PbS + Py 10 LIM +	70068	39	2.7					
30	35	70069	60			35	5	+	3.5	GQ 40 GRNST 40 QTZ 15 Py LIM + PbS +	70069	84	10.6					
35	40	70070	40			40	20	+	2.0	GQ 40 GS 20 GRNST 30 QTZ 10 LIM + Py + PbS +	70070	41	4.5					
40	45	70071	55			30	15	+	2.0	GQ 20 GS + GRNST 10 QTZ 70 LIM + Py +	70071	38	0.8					
45	50	70072	+	+		95	5	+	3.0	GRNST 100 QTZ + Py +	70072	31	1.2					
50	55	70073	+	+		100	+	+	3.0	GRNST 100 Py +	70073	42	6.9					
55	60	70074	10			80	10	+	3.5	GQ 10 GRNST 90 QTZ 10 Py +	70074	34	2.4					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#67

Location LEO Latitude _____ Departure _____ Hole No. 5342
 Date Drilled June 26-14 Elevation _____ Bearing _____ Page No. 2 Of 4
 Casing Depth 15' Overburden Depth 35' Length of Hole 200' Dip 57°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	70075	10			75	15	+	3.0	GQ. + GS 10 GRNST 80 QZ 10 SS + Py Py	70075	42	2.3					
65	70	70076	70	20		5	5	+	3.0	GQ 50 GS 20 GRNST 5 QZ 25 Pbs + Lim + Py	70076	98	2.8					
70	75	70077	60	35			5	+	2.5	GQ 70 GS 30 QZ + Py +	70077							
75	80	70078	+	100			+		4.0	GQ 10 GS 90	70078	26	1.4					
80	85	70079	55	40			5	+	3.5	GQ 50 GS 40 QZ 10 Lim + Py +	70079	33	1.2					
85	90	70080	35	60			5	+	3.0	GQ 40 GS 60 SS + QZ +	70080	33	1.2					
90	95	70081	75	25			+	+	2.0	GQ 50 GS 40 QZ 10 Lim + Py +	70081	18	3.3					
95	100	70082	95				5	+	2.0	GQ 90 QZ 5 Py 5	70082	39	1.5					
100	105	70083	95				5	+	3.0	GQ 90 QZ 5 Py 5 GS +	70083	39	7.0					
105	110	70084	90	+			10	+	3.5	GQ 90 GS + QZ 10 Py +	70084	30	1.1					
110	115	70085	85	10			5	+	3.0	GQ 80 GS 10 QZ 5 Py 5	70085	34	1.3					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#67

Location _____ Latitude _____ Departure _____ Hole No. 5342
 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 No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	70086	70	25			5	+	4.0	GR 70 GS 25 QTZ 5 PY +	70086	39	0.9				
120	125	70087	15	85				+	3.0	GR 10 GS 90 PY +	70087	28	0.5				
125	130	70088	65	35					3.5	GR 40 GS 50 QTZ 10 PY + Lim	70088	27	0.8				
130	135	70089	15	80				5	+	3.0	GR 20 GS 70 QTZ 10 PY +	70089	30	1.0			
135	140	70090	50	45				5	+	0.5	GR 30 GS 40 QTZ 25 PY 5	70090	39	1.3			
140	145	70091	80	10				10	+	3.0	GR 40 GS 20 QTZ 30 PY 10	70091	27	0.9			
145	150	70092	95	+				5	+	4.0	GR 55 GS 5 QTZ 10 PY +	70092					
150	155	70093	25	5				10	+	1.0	GR 30 GS 5 QTZ 10 PY 5	70093	92	3.5			
155	160	70094	100	+				+	2.0	GR 80 GS 5 QTZ 10 PY 5	70094	31	1.2				
160	165	70095	95	+				5	+	1.0	GR 40 GS 20 QTZ 10 PY 10	70095	30	0.8			
165	170	70096	95					5	+	3.0	GR 90 GS 5 QTZ 5 PY +	70096	24	2.0			

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A 5342

4 Of 4

Dip _____

Assay R

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

98

Location LEO Latitude _____ Departure _____ Hole No. A5343
 Date Drilled June 25-74 Elevation _____ Bearing _____ Page No. 1 Of 4
 Casing Depth 113' Overburden Depth 20-25' Length of Hole 180' 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	70029				30	70	+	2.0	GQ40 Grnst30 QT230 LIM+	70029	32	102					
10	15	70030	10			30	60	+	2.0	GQ40 Grnst30 QT230 LIM+	70030	33	15					
15	20	70031	50	10		20	20	+	2.0	GQ40 GS+Grnst30 QT230 LIM+	70031	43	16					
20	25	70032	75	5		10	10	+	2.0	GQ50 GS+Grnst10 QT240 LIM+	70032	32	15					
25	30	70033	80			10	10	+	2.0	GQ60 Grnst10 QT230 LIM+	70033	39	101					
30	35	70034	80			10	10	+	2.0	GQ60 GS5 Grnst5 QT230 LIM+	70034	72	07					
35	40	70035	85	10			5	+	2.0	GQ70 GS15 Grnst+QT215 LIM+	70035	43	18					
40	45	70036	100						2.0	GQ70 GS+QT230	70036	37	10					
45	50	70037	90				10		2.0	GQ70 GS+QT230 Py4	70037	19	09					
50	55	70038	95				5		2.5	GQ90 GS+QT210	70038	33	06					
50	60	70039	90				10		2.5	GQ90 GS+QT210	70039	33	12					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG # 98

Location CEC Latitude _____ Departure _____ Hole No. 5343
 Date Drilled June 25-74 Elevation _____ Bearing _____ Page No. 2 Of 4
 Casing Depth 73' Overburden Depth 20-25' Length of Hole 180' 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	70040	100						2.0	GQ 80 GS + PY + QT 20	70040	30	1.0					
65	70	70041	95				5		2.0	GQ 90 PY 5 QT 25 GS +	70041	18	0.8					
70	75	70042	100						2.0	GQ 50 GS 25 QT 25 PY +	70042	27	1.1					
75	80	70043	70				30		2.0	GQ 60 GS 20 QT 20 PY +	70043	37	1.1					
80	85	70044	30	50		10	10		2.0	GQ 40 GS 20 PY 20 QT 20	70044	35	1.1					
85	90	70045	95				5		2.0	GQ 10 GS + PY 90 QT 2 +	70045	34	1.0					
90	95	70046	90				10		2.0	GQ 10 GS + PY 80 QT 2 10	70046	26	0.9					
95	100	70047	90				10	+	2.0	QT 10 PY 90 GS +	70047	31	1.2					
100	105	70048	90			5	5	+	2.0	QT 2 10 PY 80 GQ 10	70048	30	0.9					
105	110	70049	80	20					2.0	QT 2 10 GQ 10 GS + PY 80	70049	38	1.3					
110	115	70050	85	5			10		2.0	QT 2 10 GQ 20 GS + PY 65	70050	182	1.8					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG # 98

Location LEO Latitude _____ Departure _____ Hole No. 5343
 Date Drilled June 25-74 Elevation _____ Bearing _____ Page No. 3 Of 4
 Casing Depth 313' Overburden Depth 20-25' Length of Hole 180' 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	70051	80	10			10		2.0	GQ20QT220GS+PY60	70051	34	0.5					
120	125	70052	60	10			30		2.0	GQ30GS10QT220PY40	70052	34	2.0					
125	130	70053	100						2.0	GQ50GS+PY10QT240	70053	38	1.1					
130	135	70054	100						2.0	GQ40PY30QT20	70054	39	1.1					
135	140	70055	80				20		2.0	GQ40GS+PY20QT240	70055	36	1.6					
140	145	70056	100						2.0	GQ80GS+PY5 ⁵ QT215 ⁵ Pbs+	70056	27	0.8					
145	150	70057	90				10		2.0	GQ40GS+PY30QT230	70057	54	1.5					
150	155	70058	50				50		2.0	GQ30GS+PY50QT220	70058	26	0.9					
155	160	70059	90				10		2.0	GQ30PY60QT210	70059	423	2.8					
160	165	70060	70				30		2.0	GQ20PY50QT230	70060	113	1.9					
165	170	70061	100						2.0	GQ20PY50QT230	70061	42	1.0					

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LEO

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170	175	70062	80				20		20	GR 30 P440 RT230 GT	70062
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175	150	10063	50			50		2.0	6Q30P440QT230G5+	10063
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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG #56

Location LEO Latitude _____ Departure _____ Hole No. A5344
 Date Drilled JUNE 25/74 Elevation _____ Bearing _____ Page No. 1 OF 4
 Casing Depth 15' Overburden Depth 35' Length of Hole 180' 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	69994									69994							
10	15	69995									69995							
15	20	69996									69996							
20	25	69997									69997							
25	30	69998									69998							
30	35	69999									69999							
35	40	70000	55			35	10	+	2.0	GR50G1TGT245	70000	56	1.1					
40	45	70001	50	20		30	+	+	2.0	GR40G140G11372	70001	13	1.2					
45	50	70002	20	75		5	+	+	2.0	GR40G550G1141	70002	17	1.0					
50	55	70003	10	90				+	2.0	GR40G560QT21141	70003	16	1.0					
55	60	70004	20	80					2.0	GR40G550G1141	70004	43	1.2					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

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Location LEO Latitude _____ Departure _____ Hole No. 5344
 Date Drilled JUNE 25/74 Elevation _____ Bearing _____ Page No. 2 Of 4
 Casing Depth 15' Overburden Depth 35' Length of Hole 180' 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		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	70005	65	35			+	+	2.0	GRST 65-70 81% Py	70005	12	0.5					
65	70	70006	100				+	+	2.0	GRST 70-75 85% Py	70006	14	1.7					
70	75	70007	95				5	+	2.5	GRST 75-80 85% Py	70007	23	1.0					
75	80	70008	100				+	+	2.5	GRST 80-85 85% Py	70008	37	0.8					
80	85	70009	95				5	+	2.5	GRST 85-90 85% Py	70009	56	1.4					
85	90	70010	90	5			5	+	2.5	GRST 90-95 85% Py	70010	38	1.2					
90	95	70011	100				+	+	1.0	GRST 95-100 85% Py	70011	30	1.3					
95	100	70012	95	+			5	+	1.0	GRST 100-105 85% Py	70012	20	1.2					
100	105	70013	90				10	+	2.0	GRST 105-110 85% Py	70013	52	1.7					
105	110	70014	50				50		2.0	GRST 110-115 85% Py	70014	27	0.4					
110	115	70015	85				15	+	2.0	GRST 115-120 85% Py	70015	15	0.4					

UNITED KENO HILL MINES LTD.

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	70016	80				20	+	2.0	GR 90 P 20 Q 20 S 20	70016	149	1.2				
120	125	70017	95				5	+	2.0	GR 90 P 10 S 20 Q 20	70017	14	0.4				
125	130	70018	90				10	+	2.0	GR 90 G 10 P 10 S 20 Q 20	70018	13	1.1				
130	135	70019	100					+	2.0	GR 90 G 10 P 10 S 20 Q 20	70019	79	1.4				
135	140	70020	100					+	2.5	GR 90 G 10 P 10 S 20 Q 20	70020	23	0.8				
140	145	70021	100					+	2.5	GR 90 G 10 P 10 S 20 Q 20	70021	476	2.1				
145	150	70022	95				5	+	2.5	GR 90 G 10 P 10 S 20 Q 20	70022	172	1.5				
150	155	70023	95				5		2.5	GR 90 G 10 P 10 S 20 Q 20	70023	59	0.4				
155	160	70024	100					+	2.0	GR 90 G 10 P 10 S 20 Q 20	70024	60	1.0				
160	165	70025	100					+	2.5	GR 90 P 10 S 20 Q 20	70025	113	1.1				
165	170	70026	100					+	2.5	GR 90 P 10 S 20 Q 20	70026	148	1.9				

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

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#20

Location LEO Latitude _____ Departure _____ Hole No. A5345
 Date Drilled June 25-74 Elevation _____ Bearing _____ Page No. 1 Of 4
 Casing Depth 10' Overburden Depth 35' Length of Hole 180' Dip 56°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	87170				40	60	+	2.0	GQ 40 Grnt 30 QTZ 30 LIM +	87170	15	1.4					
10	15	87171				60	40	+	2.0	GQ 30 Grnt 40 QTZ 30 LIM +	87171	18	1.1					
15	20	87172	20			60	20	+	2.0	GQ 40 Grnt 30 QTZ 30 LIM +	87172	33	1.4					
20	25	87173	20			50	30	+	2.0	GQ 40 Grnt 20 QTZ 40 LIM +	87173	22	0.4					
25	30	87174	50			40	10	+	2.0	GQ 50 GS + Grnt 10 QTZ 40 PY + LIM +	87174	17	1.1					
30	35	87175	70			20	10	+	2.0	GQ 70 GS 20 QTZ 10	87175	11	1.1					
35	40	87176	80			10	10		2.0	GQ 70 GS 20 QTZ 10	87176	169	1.6					
40	45	87177	70	5		5	20		2.0	GQ 60 GS 5 QTZ 35 PY +	87177	47	0.8					
45	50	87178									87178							
50	55	87179	90			5	5	+	2.0	GQ 70 GS 20 QTZ 10	87179	13	0.4					
55	60	87180									87180							

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#20

Location L60 Latitude _____ Departure _____ Hole No. 5345
 Date Drilled June 25-74 Elevation _____ Bearing _____ Page No. 2 Of 4
 Casing Depth 10' Overburden Depth 35' Length of Hole 180' Dip 56°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	87181	80				20		2.5	GQ80 GJS PY+QTZ15	87181	24	0.8				
65	70	87182	50				50		2.5	GQ40 PY30 QTZ30 GSt	87182	57	1.5				
70	75	87183	50				50		2.5	GQ60 PY10 GJS QTZ25	87183	33	1.1				
75	80	87184	100						2.0	GQ50 PY15 QTZ35	87184	36	0.9				
80	85	87185	100						2.5	GQ40 PY30 QTZ30 GSt	87185	24	0.4				
85	90	87186	80				20		2.5	GQ10 GS10 PY70 QTZ10	87186	13	2.1				
90	95	87187	70				30		2.5	GQ10 QTZ10 PY75 GJS	87187	18	1.9				
95	100	87188	100						2.5	QTZ10 PY90	87188	52	6.0				
100	105	87189	50				50		2.5	QTZ10 PY90	87189	119	9.1				
105	110	87190	90				10		2.5	GQ10 PY90 QTZ1	87190	84	4.8				
110	115	87191	80				20		2.5	GQ10 PY80 QTZ10	87191	21	1.2				

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

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Location 260' Latitude 5345' Hole No. 5345'
 Date Drilled June 25-74 Elevation 35' Bearing 180° Page No. 3 Of 4
 Casing Depth 10' Overburden Depth 35' Length of Hole 180' Dip 58°

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

Footage	Sample No.	Coarse Material (%)			Panning Concentrate Mineral Content (%)			Sample No.	Geochemical Results			Assay Results		
		G.Q.	G.S.	S.S.	Gmst.	Qtz.	Lim		Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
115 120	87192	95	5					87192	21	1.7				
120 125	87193	100						87193	27	2.0				
125 130	87194	90	10					87194	47	2.0				
130 135	87195	90				10		87195	30	1.5				
135 140	87196	100						87196	18	1.5				
140 145	87197	20	10			10		87197	16	0.9				
145 150	87198	70				30		87198	18	0.7				
150 155	87199	50				50		87199	32	1.6				
155 160	87200	100						87200	60	2.4				
160 165	87201	80				20		87201	75	3.4				
165 170	87202	70			20	10	+	87202	36	1.5				

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

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

17

Location LEO Latitude _____ Departure _____ Hole No. A 5346
 Date Drilled June 25-74 Elevation _____ Bearing _____ Page No. 1 Of 2
 Casing Depth 10' Overburden Depth 35' Length of Hole 80' Dip 55°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	87205				60	40		2.0	GQ 30 GRNST 60 QTZ 10 Py +	87205	28	1.0				
10	15	87206	50			30	20		3.0	GQ 20 GRNST 50 QTZ 30 Lim + Py +	87206	41	1.0				
15	20	87207	60	x		20	20	+	2.5	GQ 50 GRNST 40 QTZ 10 Lim + Py +	87207	21	1.7				
20	25	87208	20			40	40	+	2.5	GQ 30 GRNST 50 QTZ 20 Lim +	87208	68	1.7				
25	30	87209	35			30	35	+	3.0	GQ 30 GS 35 GRNST 5 QTZ 30 Lim + Py +	87209	29	1.3				
30	35	87210	40			60	+	+	3.0	GQ 30 GS 20 GRNST 40 QTZ 10 Lim +	87210	25	1.0				
35	40	87211	70			20	10	+	3.0	GQ 20 GS 40 GRNST 20 QTZ 10 Lim +	87211	18	2.4				
40	45	87212	10			70	20	+	3.0	GQ 10 GS 10 GRNST 60 QTZ 20 Lim +	87212	40	1.3				
45	50	87213	40			50	10	+	3.0	GQ 40 GS 15 GRNST 30 LIM + Py + QTZ 15	87213	27	3.6				
50	55	87214	35			60	5	+	2.5	GQ 25 GS 5 GRNST + Py 60 QTZ 10	87214	16	0.9				
55	60	87215	45			45	10	+	2.5	GQ 20 GS 40 GRNST 20 LIM + QTZ 20	87215	24	0.6				

#19

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

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG #19

Location LED Latitude _____ Departure _____ Hole No. A5346A
 Date Drilled June 25-74 Elevation _____ Bearing _____ Page No. 1 Of 3
 Casing Depth 10' Overburden Depth 35' Length of Hole 120' Dip 57°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	87220	60			40		+	3.0	GQ 60 GRNST 30 QTZ 5- LIM + Py 5	87220	63	2.2					
10	15	87221	40			10	50	+	3.0	GQ 40 GRNST 40 QTZ 20 Py +	87221	38	2.0					
15	20	87222	40	10		10	40	+	3.0	GQ 40 SS + GRNST 30 QTZ 30 LIM + Py +	87222	114	2.4					
20	25	87223	20			70	10	+	3.0	GQ 10 GS 5 GRNST 40 QTZ 40 LIM +	87223	153	0.9					
25	30	87224	50			45	5	+	1.0	GQ 40 GS 20 GRNST 10 QTZ 30 LIM +	87224	54	0.4					
30	35	87225	40	10		50			2.0	GQ 30 GS 40 GRNST 10 QTZ 20 Py + LIM +	87225	28	1.6					
35	40	87226	50	+		50			3.0	GQ 50 GS 10 GRNST 15 QTZ 20 Py 5 LIM +	87226	118	1.8					
40	45	87227	80			10	10		3.5	GQ 80 GS 10 GRNST 10 QTZ + Py + LIM +	87227	40	1.3					
45	50	87228	60			30	10	+	2.0	GQ 60 GS 20 GRNST 10 QTZ 10 LIM + Py +	87228	34	1.2					
50	55	87229	20			80			4.0	GQ 50 QTZ 50 LIM +	87229	24	1.3					
55	60	87230	20			80			3.0	GQ 40 GS 5 QTZ 55 LIM +	87230	13	0.4					

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#19

Location LEO Latitude _____ Departure _____ Hole No. 5346A
 Date Drilled June 25-74 Elevation _____ Bearing _____ Page No. 2 Of 3
 Casing Depth 10' Overburden Depth 35' Length of Hole 120' Dip 57°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results				Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)			Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	87231	85			5	10	+	2.5	GQ 70 GS 10 SS + Qtz 20 Py 10 Lim +	87231	20	0.8					
65	70	87232	90				10		3.0	GQ + GS 5 Qtz 28.5 Py 10	87232	22	0.8					
70	75	87233	100						3.0	GQ 10 GS 5 Qtz 50 Py 5	87233	119	2.2					
75	80	87234	20				80		2.0	GQ 20 Qtz 80 Lim + Py +	87234	47	1.1					
80	85	87235					100		3.5	GQ 70 Qtz 30 Py +	87235	20	1.2					
85	90	87236	80				20		2.5	GQ 70 Qtz 20 Py 10	87236	15	0.8					
90	95	87237	90				10		3.5	Qtz 10 Py 90	87237	18	0.7					
95	100	87238	75	5			20		3.5	Qtz 10 GQ 70 Py 20	87238	85	3.3					
100	105	87239	90				10		3.0	GQ 80 GRNST + Qtz 10 Py 10	87239	10	0.7					
105	110	87240	100						3.0	GQ 100 Py +	87240	17	0.8					
110	115	87241	90				10		3.0	GQ 90 Qtz 10 Lim +	87241	23	0.7					

UNITED KENO HILL MINES LTD. OVERBURDEN DRILL HOLE LOG

Location LEO Latitude _____ Departure _____ Hole No. 5346A
Date Drilled June 25-74 Elevation _____ Bearing _____ Page No. 3 Of 3
Casing Depth 10' Overburden Depth 35' Length of Hole 120' Dip 57°

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

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