DD-211

#1

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: 71856.76N | Departure: 164482.95 | Hole No.: 6984

Date Drilled: MAR. 31/76 | Elevation: 2822.67 | Bearing: N40°30' W | Page No.: 1 Of 4

Casing Depth: 20' | Overburden Depth: 20-25' | 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)		Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	23477	50	10		30	10	T	3.1	G.Q. 50 Grnst. 35 Qtz. 10 G.S. 5 Lim. T Fe3O4 T	23477	69	13	106				
10	15	23478	45	10	10	30	5	T	3.7	G.Q. 50 Grnst. 30 Qtz. 10 G.S. 10 Lim. T Fe3O4 T	23478	32	1.1	107				
15	20	23479	30	20	10	40	T	T	3.0	G.S. 35 G.Q. 30 Grnst. 30 Qtz. 5 Lim. T S.S. T Fe3O4 T	23479	37	0.7	75				
20	25	23480	40	60	T		T	T	3.2	G.S. 70 G.Q. 10 Qtz. 20 Lim. T S.S. T Fe3O4 T	23480	22	0.8	146				
25	30	23481	40	50	T		10	T	2.4	G.S. 75 G.Q. 20 Qtz. 5 Lim. T S.S. T Fe3O4 T	23481	18	0.9	89				
30	35	23482	35	50	10		5	T	3.0	G.S. 60 G.Q. 30 Qtz. 10 S.S. T Fe3O4 T	23482	21	0.9	90				
35	40	23483	50	40	5		5	T	2.6	G.Q. 50 G.S. 25 FeAsS 10 Qtz. 15 Lim. T S.S. T Py T Fe3O4 T	23483	20	1.5	111				
40	45	23484	45	40	15		T	T	3.4	G.Q. 50 Py. T G.S. 20 Qtz. 30 Lim. T Fe3O4 T FeAsS. T	23484	20	0.8	82				
45	50	23485	50	30	T		20	T	5.0	G.Q. 35 Qtz. 30 FeAsS. 10 Fe3O4 T G.S. 25 Grnst. T S.S. T	23485	19	0.5	46				
50	55	23486	40	50			10	T	3.5	Qtz. 35 G.S. 45 G.Q. 10 Grnst. T Lim. T S.S. T FeAsS T	23486	15	0.9	77				
55	60	23487	30	50			20	T	4.0	G.S. 50 Qtz. 30 G.Q. 15 S.S. 5 Lim. T FeAsS. T	23487	16	0.8	71				

DD-211

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 6 984

Date Drilled MAR. 31/76 Elevation _____ Bearing _____ Page No. 2 Of 4

Casing Depth 20' Overburden Depth 20-25' 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)		Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	23488	35	50			15	T	3.5	QTZ. 40 G.S. 30 G.Q. 17 S.S. 10 Py T Fe$_2$O$_3$ T Lim T Fe(OH)$_3$ T Fe$_3$O$_4$T	23488	17	9.9	49			
65	70	23489	25	70			5	T	3.6	G.S. 50 S.S 15 QTZ. 15 G.Q. 20 Lim T Fe$_2$S$_3$ T Py. T Fe$_3$O$_4$ T	23489	13	9.1	77			
70	75	23490	30	45			25	T	2.5	G.S. 45 G.Q. 30 QTZ. 25 Lim T Py. T Fe$_3$O$_4$ T S.S. T Fe$_2$S$_3$ T	23490	15	11	90			
75	80	23491	35	40			25	T	2.1	QTZ. 35 G.S. 35 G.Q. 30 Py. T S.S. T Py. T Fe$_2$S$_3$ T Fe$_3$O$_4$ T	23491	44	13	82			
80	85	23492	20	70			10	T	2.0	G.S 40 G.Q 30 QTZ. 30 Py. T Lim. T Fe$_2$S$_3$ T Fe$_3$O$_4$ T.	23492	65	12	71			
85	90	23493	25	60			15	T	2.5	G.S. 50 G.Q. 25 QTZ. 25 Lim T Grnst. T Fe$_3$O$_4$ T Fe$_2$S$_3$ T	23493	30	14	77			
90	95	23494	20	70			10	T	3.6	G.S. 65 G.Q. 25 QTZ. 10 Lim. T S.S. T Fe$_3$O$_4$ T Py. T	23494	17	10	81			
95	100	23495	20	70			10	T	2.0	G.Q. 40 G.S. 31 QTZ. 15 Lim T Fe$_3$O$_4$ T Fe$_2$S$_3$ T S.S T Py. 3	23495	17	11	99			
100	105	23496	35	50			15	T	2.5	QTZ. 50 G.Q. 15 G.S. 25 Grnst. 10 Lim T S.S.T Fe$_3$O$_4$ T	23496	35	0.9	105			
105	110	23497	35	50			15	T	3.0	G.S. 50 G.Q. 35 QTZ. 15 Fe$_3$O$_4$ T Lim. T S.S.T Grnst. T	23497	30	2.3	20			
110	115	23498	20	70			10	T	3.3	G.S. 70 G.Q. 20 QTZ. 10 Lim. T Fe$_3$O$_4$ T S.S.T Fe$_2$S$_3$ T	23498	37	3.1	71			

DD-211

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 6784

Date Drilled MAR 31/76 Elevation _____ Bearing _____ Page No. 3 Of 4

Casing Depth 20' Overburden Depth 20-25' 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)
115	120	23499	25	70			5	T	2.1	G.S. 45 G.Q. 20 Qtz. 10 Lim T Fe As S. T Py. T S.S. T Fe3O4 T	23499	22	1.1	84		
120	125	23500	20	do			T	T	2.1	G.S. 25 G.S. 75 Qtz. T Lim. T Fe3O4 T Py. T Fe As S. T	23500	12	0.7	71		
125	130	24001	20	do			T	T	2.6	G.S. 80 G.Q. 20 Qtz T Lim. T Fe3O4 T Py T Grnst. T Fe As S. T	24001	15	0.8	100		
130	135	24002	25	50			25	T	2.8	Qtz. 35 G.Q. 30 G.S. 35 Lim. T Py T Fe As S. T Fe3O4 T S.S T	24002	41	1.0	79		
135	140	24003	20	60			20	T	2.5	Qtz 40 G.S. 35 G.Q. 30 Lim. T Pbs. T Fe3O4 T Py T Fe As S T	24003	23	0.9	74		
140	145	24004	20	70			10	T	2.2	G.S. 60 G.Q. 20 Qtz 20 Lim. T S.S. T Py. T Fe As S T	24004	24	0.7	77		
145	150	24005	20	70			10	T	3.0	G.S. 60 Qtz 20 G.Q. 20 Fe As S T Lim. T Fe3O4 T	24005	20	0.7	83		
150	155	24006	20	do			T	T	2.5	G.S. 75 G.Q. 20 Qtz 5 Lim. T Fe As S. T Py. T Fe3O4 T	24006	26	1.1	64		
155	160	24007	20	70			10	T	4.0	G.S. G.Q. G.Q. 30 Qtz 10 Lim. T Fe As S T Fe3O4 T Fe As S T	24007	14	0.8	71		
160	165	24008	30	65			5	T	2.8	G.Q. 65 G.S. 35 Qtz. 10 Py T Fe As S T S.S T Fe3O4 T	24008	17	0.7	63		
165	170	24009	40	50	T		10	T	4.6	G.S. 55 G.Q. 35 Qtz 10 Lim. T Py T S.S T Fe As S. T	24009	17	0.6	97		

DD-21

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 1984

Date Drilled MAR 31/76 Elevation _____ Bearing _____ Page No. 4 Of 4

Casing Depth 20' Overburden Depth 20-25' 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)		Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
170	175	24010	15	40	40		5	T	4.2	G.S 40 GQ 20 QTZ 20 S.S. 10 Py 5 LIM T Fe3O4 T FeAsS T	24010	17	13	94				
175	180	24011	30	10	60		F	T	3.0	G.Q. 40 G.S. 40 S.S. 10 Qtz 10 Py. T Fe3O4 T FeAsS T	24011	23	1.3	123				
180	185	24012	30	10	50		10	T	3.1	G.S 40 GQ. 40 S.S 10 Qtz. 10 LIM. T FeAsS. T ZnS. T Py. T	24012	127	4.4	360	✓			
185	190	24013	20	15	60		5	T	3.0	G.S. 60 G.Q. 20 S.S 10 Qtz 10 LIM. T Py T FeAsS T Fe3O4 T ZnS T	24013	135	6.6	472	✓			
190	195	24014	30	10	50		10	T	4.0	G.Q 30 G.S 20 S.S. 20 Qtz 10 LIM. T Py T Fe3O4 T FeAsS. T FeCO3 T ZnS. T	24014	174	4.2	284	✓			
195	200	24015	35	10	40		15	T.	4.6	G.Q 45 QTZ. 15 S.S. 20 G.S 20 LIM T Py T FeAsS. T FeCO3 T ZnS. T	24015	69	32	176				

DD-211

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude 73575.35 N Departure 167160.06W Hole No. 6991

Date Drilled APR. 2/76 Elevation 2616.4' Bearing N20° [illegible]0 Page No. 1 Of 3

Casing Depth 30' Overburden Depth 90' Length of Hole 130' 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate grams	Panning Concentrate Mineral Content (%)	Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	4923	60			20	20	T	1.5	ZnS T GS 20 Qtz 20 Grnst 30 Py T GQ 30 SS T Lim T	4923	17	1.3	75			
10	15	4924	55			25	20	T	1.8	ZnS T Grnst 35 Qtz 20 Lim T GQ 25 GS 20 Py T $FeCO_3$ T	4924	22	1.8	92			
15	20	4925	65			20	15	T	1.5	ZnS T Grnst 30 Qtz 25 Py T GQ 20 GS 25 Lim T $FeCO_3$ T	4925	26	1.7	87			
20	25	4926	65			20	15	T	1.0	ZnS T GS 20 Grnst 35 Qtz 10 Py 5 GQ 30 Lim T $FeCO_3$ T	4926	23	1.7	88			
25	30	4927	70			10	20	T	0.8	ZnS T GS 10 Grnst 30 Lim T GQ 50 Qtz 10 Py T $FeCO_3$ T	4927	18	1.4	85			
30	35	4928	70			10	20	T	1.0	ZnS T Grnst 30 Qtz 10 Py 5 GS 10 GQ 45 Lim T . $FeCO_3$ T Mn T	4928	19	1.3	89			
35	40	4929	70			15	15	T	0.5	ZnS T Grnst 30 Qtz 10 Py T GS 20 GQ 45 SS T $FeCO_3$ T	4929	19	1.7	73			
40	45	4930	75			10	15	T	0.8	ZnS T Py T GQ 50 GS 20 Grnst 25 Qtz 5 Lim T $FeCO_3$ T	4930	18	2.4	107			
45	50	4931	75			10	15	T	1.0	ZnS T FeAsS T Qtz 10 Py 10 GS 15 Grnst 25 Mn T GQ 40 Lim T	4931	12	1.8	59			
50	55	4932	10	T		10	20	T	0.8	ZnS T Grnst 30 Qtz 10 Py 10 GS 10 GQ 40 $FeCO_3$ T Lim T	4932	21	1.3	71			
55	60	4933	65			15	20	T	1.5	ZnS T GS 20 Qtz 5 Py T Grnst 30 GQ 45 $FeCO_3$ T Lim T	4933	22	1.4	62			

DD-211

#1

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT | Latitude | Departure | Hole No. 6991

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

Casing Depth 30' | Overburden Depth 90' | Length of Hole 130' | 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	ZN (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	4934	60	T		20	20	T	0.5	ZNST GRNST30 GQ35 PYT QTZ15 GS20 FE103T LIMT	4934	19	1.8	67			
65	70	4935	60			20	20	T	1.0	ZNST GS10 QTZ10 PYT GRNST40 GQ40 FE103T LIMT	4935	17	1.5	56			
70	75	4936	75			15	10	T	0.9	ZNST GS15 QTZ20 GRNST30 PYT GQ35 FE103T LIMT	4936	15	1.2	51			
75	80	4937	70			15	15	T	1.0	ZNST GRNST20 GS10 QTZ30 GQ40 PYT SST FE304T LIMT MNT	4937	17	1.3	53			
80	85	4938	80	T		10	10	T	1.3	ZNST GRNST30 GQ30 PYS GS10 QTZ30 FE103T SST MNT LIMT	4938	18	1.5	58			
85	90	4939	85	T		T	15	T	0.5	ZNST GS15 QTZ20 PYS GRNST30 GQ30 FE103T FE304T LIMT	4939	20	1.3	68			
90	95	4940	95	T		T	5	T	0.8	ZNST GS20 QTZ20 GQ50 GRNST10 PYT LIMT	4940	18	1.5	68			
95	100	4941	90	T			10	T	1.2	ZNST GS20 QTZ10 GRNST20 GQ50 LIMT PYT	4941	21	1.9	63			
100	105	4942	85	T			15	T	0.8	ZNST GRNST30 GQ45 PYS GS15 QTZ5 LIMT	4942	14	1.4	56			
105	110	4943	90	T		T	10	T	1.3	ZNST GS20 QTZ15 PY10 GRNST35 GQ30 FE103T LIMT	4943	16	1.3	51			
110	115	4944	80	T		10	10	T	1.0	ZNST GRNST30 QTZ15 GS20 LIMT GQ35 PYT	4944	20	1.6	52			

DD-211

#1

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. G-991

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

Casing Depth 30' Overburden Depth 90' Length of Hole 130' 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	4945	85	T		T	15	T	<2	2%T Grnst20 PY5 GS10 GQ65 Qtz10 PE103T Lim T	4945	16	1.7	59			
120	125	4946	85	T		T	15	T	1.0	2%T GQ50 Grnst20 PYT GS10 Qtz20 Lim T PE103T	4946	20	1.4	52			
125	130	4947	80	T		10	10	T	0.8	2%T GS20 Grnst20 SST GQ40 Qtz20 Lim T PE103T PYT PE304T	4947	22	1.6	60			

DD-211

/ #4

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude 72093.58N Departure 164667.60W Hole No. 6981

Date Drilled MAR. 30/76 Elevation 2786.53' Bearing N40°30'W Page No. 1 Of 2

Casing Depth 10' Overburden Depth 20' Length of Hole 105' Dip 63°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	4624	20	30	15	15	20	T	1.3	PyT GS25 Qtz25 LimT SS5 GQ45 FeloxT.	4624	22	1.5	108	1		
10	15	4625	30	20	20	15	15	T	1.0	Qtz20 GQ55 Py5 FeoxT SS10 GS10 LimT	4625	17	1.0	72			
15	20	4626	35	25	20	10	10	T	0.8	GQ60 SS5 Qtz20 LimT PyT GS15 FeloxT.	4626	19	1.2	75			
20	25	4627	50	20	15	T	15	T	1.0	SS10 GS20 GQ50 LimT Qtz20 PyT FeloxT.	4627	99	2.0	142			
25	30	4628	60	15	5	T	20	T	1.5	Qtz30 GS20 SS10 PyT GrnstT GQ40 FeloxT. LimT	4628	22	0.7	64			
30	35	4629	60	20	5		15	T	1.0	GQ55 GS15 SST GrnstT FeloxT. Qtz30 LimT PyT	4629	19	0.5	66			
35	40	4630	50	30	10		10	T	1.2	GS40 Qtz20 SST LimT PyT GQ40 FeloxT.	4630	17	0.8	135			
40	45	4631	45	10	20		25	T	1.5	Qtz30 GS15 GQ55 FeloxT. PyT LimT	4631	17	0.7	126			
45	50	4632	25	45	20		10	T	1.8	Qtz20 GS30 GQ50 LimT PyT GrnstT FeloxT	4632	24	1.1	110			
50	55	4633	30	55	5		10	T	1.5	GS40 Qtz20 GQ35 FeloxT PyS LimT GrnstT.	4633	25	0.4	72			
55	60	4634	45	20	20		15	T	1.3	PyS Qtz30 GS25 FeloxT. LimT GQ40 SST.	4634	23	0.7	76			

DD-211

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 6981

Date Drilled MAR. 30/76 Elevation _____ Bearing _____ Page No. 2 Of 2

Casing Depth 10' Overburden Depth 20' Length of Hole 105' Dip 63°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)			Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	4635	40	50	5		T	T	1.5	GS40 GQ45 Qtz15 FeO3T PyT LimT	4635							
65	70	4636	30	60	5		5	T	1.0	SST GS30 Qtz20 LimT PyT GQ50 FeO3T.	4636							
70	75	4637	25	60	10		5	T	1.3	SS5 GS35 Qtz20 LimT PyT GQ40 FeO3T	4637							
75	80	4638	20	70	T		10	T	0.8	POST PyT SS5 Qtz30 LimT GQ40 GS20 FeO3T.	4638							
80	85	4639	35	50			15	T	1.2	Py10 FeMgT SS5 GS20 GQ45 Qtz20 ZnS. LimT FeO3T.	4639							
85	90	4640	35	40	10		15	T	1.0	SS5 GS25 Qtz25 LimT GQ45 PyT FeO3T.	4640							
90	95	4641	15	45	10		10	T	1.0	PyT GS30 SS5 Qtz30 FeO3T LimT GQ35	4641							
95	100	4642	30	60	T		10	T	1.0	PyT GS40 Qtz20 LimT GQ30 SS10 FeO3T.	4642							
100	105	4643	25	60	T		15	T	1.3	GS30 Qtz10 GQ55 FeO3T. LimT SS5	4643							

DD-211

#14

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude 71516.57N Departure 164745.75W Hole No. 68734

Date Drilled APR. 1/76 Elevation 2728.06 Bearing N40°30'W Page No. 1 Of 3

Casing Depth 25' Overburden Depth 65-70' Length of Hole 170' 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)
0	10	24021	50	T		40	10	T	1.0	ZnST GS20 Grnst20 LimT GQ50 Qtz10 PyT Fe1.3T. SST	24026	32	0.9	124		
10	15	24034	45	5		40	10	T	0.8	ZnST GS20 Grnst30 LimT GQ40 Qtz10 SST PyT Fe1.3T.	24034	27	0.9	110		
15	20	24033	40	T		50	10	T	0.5	ZnST PbST Grnst20 LimT GS10 GQ60 Qtz10 PyT Fe1.3T.	24025	57	1.0	111		
20	25	24036	50	10		30	10	T	0.8	ZnST PyS Qtz15 GS15 GQ45 Grnst20 LimT.	24036	30	1.1	109		
25	30	24031	55	10		30	5	T	1.0	ZnST Grnst25 GS20 PyT LimT GQ45 Qtz10 Fe1.3T.	24027	26	1.1	98		
30	35	24032	60	10		30	T	T	1.0	ZnST PyT Grnst35 LimT Qtz5 GS15 GQ45 Fe1.3T.	24032	25	1.1	93		
35	40	24037	60	20	T	20	T	T	0.5	ZnST GS10 Grnst30 PyT SST LimT GQ50 Qtz10	24037	25	0.9	95		
40	45	24038	50	20	5	20	5	T	1.2	ZnST Grnst30 GQ50 PyT Qtz10 GS10 LimT Fe1.3T.	24038	28	1.0	92		
45	50	24039	60	25	5	10	T	T	0.8	ZnST Grnst30 Qtz10 LimT GQ60 GS10 PyT Fe1.3T.	24039	17	0.9	81		
50	55	24041	65	30	5		T	T	1.0	ZnST GS20 Grnst30 PyT LimT GQ40 Qtz10 Fe3.4T.	24042	23	0.8	91		
55	60	24043	65	30	5		T	T	1.3	ZnST GS20 Grnst20 LimT PyT GQ55 Qtz5	24043	21	1.1	77		

DD-211

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 6978A

Date Drilled APR 1/76 Elevation _____ Bearing _____ Page No. 2 Of 3

Casing Depth 25' Overburden Depth 65-70' Length of Hole 120' 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)		Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	24094	60	30	10		T	T	1.0	ZnST GS20 Grnst 30 PYT LimT GQ45 Qtz5 Fe10 3T.	24094	21	0.8	82				
65	70	24095	60	20	20		T	T	1-2	PbST GS35 Grnst5 LimT GQ40 Qtz20 PYT Fe10 3T.	24095	26	1.5	92				
70	75	24096	35	30	30		5	T	1.0	ZnST GS40 GQ40 Qtz20 LimT PYT SST	24096	22	1.0	89				
75	80	24097	40	40	20		T	T	1.2	ZnST FeASST GS40 LimT GQ35 PYS Qtz20 Fe10 3T.	24097	21	1.3	98				
80	85	24098	35	40	15		10	T	1.5	GS50 Qtz20 GQ30 ZnST LimT PYT Fe10 3T.	24098	20	1.4	129				
85	90	24099	30	40	20		10	T	1.0	ZnST FeASST Qtz30 SST GQ50 GS20 PYT Fe10 3T.	24099	18	1.1	95				
90	95	24100	30	30	30		10	T	1-3	SSb FeASS4 Qtz40 LimT GS10 GQ30 PY10 Fe10 3T.	24100	26	0.8	398	✓			
95	100	24101	35	40	15		10	T	1.3	FeASS3 PbST SST GQ40 PYS Qtz20 GS25 LimT.	24101	51	1.0	416	✓			
100	105	24102	30	60	5		5	T	1.0	ZnST StePbST Qtz20 FeASST SS10 GS25 Fe10 3T PYT GQ45	24102	56	0.9	191				
105	110	24103	25	70	T		5	T	1.3	ZnST Grnst20 Qtz20 FeASST SS10 GS20 LimT. GQ30 PYT	24103	35	0.5	115				
110	115	24104	20	70			10	T	1.0	ZnST FeASST SS5 PbST Grnst10 Qtz30 PYS GQ30 GS20	24104	30	0.6	111				

DD-211

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 6918A

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

Casing Depth 25' Overburden Depth 65-70' Length of Hole 170' 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)		Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	24105	10	80			10	T	1.8	2nST FeASST PbST SSS GrnST20 PY10 Qt230 LimT GQ25 GS10	24105	22	0.8	74				
120	125	24106	10	80			10	T	1.5	SS10 GrnST15 GS15 GQ20 PY10 Qt230 2nST FeASST stePbST	24106	22	0.8	106				
125	130	24107	10	80			10	T	1.0	2nST GrnST20 PY10 GS20 Qt230 FeIOST LimT GQ20	24107	16	0.8	77				
130	135	24108	10	85			5	T	0.9	2nST SSS GrnST20 GQ25 Qt230 GS20 PyT LimT.	24108	19	1.0	103				
135	140	24109	15	70			15	T	1.3	FeASS10 2nST StePbST GS20 Qt220 GrnST5 SSS GQ40 LimT.	24109	62	1.5	87				
140	145	24110	10	70			10	T	1.8	FeASS15 2nST PY10 SST GQ15 GS20 Qt230 GrnST10 LimT.	24110	76	2.2	105				
145	150	24111	20	65			15	T	1.5	FeASS5 2nST PY10 GS20 GQ35 Qt220 SST GrnST10 LimT.	24111	45	2.2	90				
150	155	24112	20	70			10	T	1.3	FeASST GrnST10 GS20 2nST SS10 GQ30 Qt230 LimT	24112	30	1.3	169				
155	160	24113	10	80			10	T	1.0	FeASS3 2nST SSS GrnST12 StePbST GS20 Qt220 GQ35 PyT LimT	24113	25	0.7	89				
160	165	24114	20	65			15	T	0.9	FeASS3 SST GrnST5 GQ25 PY10 Qt230 GS20 LimT.	24114	25	1.0	99				
165	170	24115	20	60			20	T	1.5	FeASST PbST SS10 GS10 2nST PY20 Qt230 GQ30 FeIOST. LimT	24115	353	8.6	155	✓	(WAYNE)		

DD-214

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#14

Location SNOWDRIFT Latitude 74617.19N Departure 167471.23 W Hole No. 7127

Date Drilled APR. 5/76 Elevation 2593.2' Bearing N20°W Page No. 1 Of 2

Casing Depth 20' Overburden Depth — Length of Hole 115' 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	24323	45	10		40	5	+	1.0	ZnST GS+0 GQ50 LimT Grnst20 PyT Qtz20 Fe2O3T Fe3O4T.	24323	26	0.8	74			
10	15	24324	40	20		30	10	+	1.3	ZnST GS10 GQ45 Grnst20 Qtz25 Fe3O4T Fe2O3T LimT PyT	24324	40	0.9	174			
15	20	24325	40	20		30	10	+	1.2	Grnst25 Qtz25 GS20 GQ30 LimT Fe3O4T Fe2O3T PyT ZnST	24325	35	1.4	94			
20	25	24326	65	10		15	10	+	1.0	ZnT Grnst20 GQ50 GS15 Qtz15 PyT Fe2O3T LimT Fe3O4T.	24326	31	1.4	109			
25	30	24327	50	15		20	15	+	1.8	PbST Grnst30 GQ40 ZnST LimT GS10 Qtz20 Fe3O4T Fe2O3T PyT Fe2O3T	24327	22	0.8	74			
30	35	24328	55	15		20	10	+	1.3	ZnST SST GS10 GQ30 Grnst30 LimT Qtz30 Fe2O3T Fe2O3T PyT Fe3O4T	24328	25	1.3	79			
35	40	24329	45	20		20	15	+	1.0	ZnST SST GS10 GQ40 Grnst25 Qtz25 MNT. Fe2O3T Fe2O3T PyT	24329	21	1.0	79			
40	45	24330	40	25		20	15	+	1.2	ZnT Grnst30 GQ30 GS20 PyT Qtz20 LimT SST Fe2O3T Fe2O3T.	24330	25	0.9	78			
45	50	24331	55	25		10	10	+	1.3	GS30 Grnst20 PyT Qtz30 LimT GQ20 SST Fe2O3T Fe2O3T	24331	20	0.9	90			
50	55	24332	50	20		20	10	T	1.0	SST GS30 Qtz25 LimT Grnst10 GQ35 Fe3O4T PyT Fe2O3T Fe2O3T ZnST.	24332	25	1.3	93			
55	60	24333	50	20	T	20	10	+	1.8	ZnST Grnst15 Qtz20 GS15 PyT GQ50 SST Fe2O3T Fe3O4T Fe2O3T	24333	22	0.8	92			

DD-214

#14

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude ____ Departure ____ Hole No. 7127

Date Drilled APR 5/76 Elevation ____ Bearing ____ Page No. 2 Of 2

Casing Depth 20' Overburden Depth — Length of Hole 115' 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	24334	55	15	T	20	10	T	1.0	ZnST PYT Grnst10 FeASST GS20 Qtz30 Lmt Fe203T Fe304T GQ40	24334	24	1.0	90			
65	70	24335	50	20	5	15	10	T	1.2	GS20 PYS Qtz20 SST FeASST Grnst20 GQ35 Fe304T Fe203T ZnST Lmt	24335	17	1.1	99			
70	75	24336	55	20	5	10	10	T	0.9	ZnST GS25 Grnst20 FeASST PY10 Qtz25 Fe203T Fe304T Lmt GQ20	24336	24	1.2	96			
75	80	24337	50	20	T	20	10	T	1.3	ZnST Qtz30 Grnst20 PYT GQ40 GS10 Lmt FeASST Fe304T Fe203T Fe203T	24337	23	1.2	83			
80	85	24338	65	20	T	10	5	T	1.5	GS15 Grnst15 Qtz10 SST Lmt PYT GQ60 & ZnST Fe203T Fe304T	24338	20	0.9	91			
85	90	24339	55	15	5	15	10	+	1.0	GQ50 Grnst20 Qtz10 ZnST PYT GS20 Lmt Fe203T Fe304T	24339	30	1.3	94			
90	95	24340	60	15	+	15	10	+	1.0	ZnST PYT Grnst20 GQ40 GS10 Qtz20 Fe203T Fe203T Lmt	24340	20	1.1	73			
95	100	24341	60	20	+	10	10	T	0.8	ZnST PYT GS10 ~~Grnst~~ Grnst20 Qtz25 Lmt Fe203T Fe203T GQ45 Fe304T	24341	22	0.9	75			
100	105	24342	70	20	+	10	+	+	1.0	ZnST Grnst20 GQ35 PYS GS10 Qtz30 Fe203T Fe203T Lmt	24342	24	1.0	78			
105	110	24343	75	15	+	10	+	+	0.8	ZnST GS20 Grnst10 PYT Lmt GQ40 Qtz20 SST, Fe203T Fe304T	24343	20	0.9	77			
110	115	24344	65	15	+	10	10	+	1.0	PYT Grnst20 GQ40 GS20 ZnST Qtz20 Lmt Fe203T. Fe203T	24344	25	0.8	82			

DD-214

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#14

Location SNOWDRIFT | Latitude | Departure | Hole No. 7187

Date Drilled APR 13/76 | Elevation | Bearing | Page No. 1 Of #3

Casing Depth 10' | Overburden Depth 65-70' | Length of Hole 170' | Dip 61°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate grams	Panning Concentrate Mineral Content (%)	Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	5349	65	T		30	5	T	1.8	GQ50 GS10 Grnst25 Zinst PYT Limt QTZ20 SST. Pelgst p-GQ4t FMT	5349	29	14	103			
10	15	5350	50			40	10	T	1.5	GQ40 GS5 Grnst30 Limt PY MAT QTZ25 Zinst SST Pelgst Pelgsht.	5350	38	17	101			
15	20	5351	60			30	10	T	1.8	GQ50 GS10 Grnst20 Pelgst Limt QTZ20 Zinst PYT Pelgsht MNT	5351	35	12	104			
20	25	5352	60			35	5	T	1.3	Zinst GQ50 Grnst35 PYT GST Limt QTZ8 Pelgst Pelgsht MNT.	5352	23	12	118			
25	30	5353	50			40	10	T	1.3	GQ40 GS10 Grnst35 PYT Zinst QTZ20 Limt Pelgst Pelgsht MNT	5353	24	14	167			
30	35	5354	60	5		30	5	T	1.5	GQ50 GS10 Grnst25 Limt Zinst PYT QTZ20 Pelgst Pelgsht SST	5354	21	14	147			
35	40	5355	60	5		30	5	T	1.0	GQ50 Grnst25 GS10 PY Zinst Limt QTZ10 Pelgst Pelgsht SST.	5355	35	17	212			
40	45	5356	50	5		40	5	T	1.3	GQ40 GS10 Grnst35 Zinst Limt SST QTZ20 PYT Pelgst Pelgsht MNT.	5356	26	1.5	370			
45	50	5357	60	5		30	5	T	1.0	GQ50 GST Grnst25 Zinst Limt SST QTZ25 PYT Pelgst Pelgsht MNT.	5357	29	13	372			
50	55	5358	65	T		30	5	T	0.8	GQ45 GS5 Grnst25 PYT Limt QTZ25 Zinst Pelgst Pelgsht MNT.	5358	19	0.9	312			
55	60	5359	70	T		25	5	T	1.5	Pelgst Limt Zinst GQ50 PYR QTZ30 Grnst20 SST Pelgst GST Pelgsht	5359	21	2.9	315			

DD-214

UNITED KENO HILL MINES LTD.
OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7187

Date Drilled: APR 13/76 | Elevation: | Bearing: | Page No.: 2 Of 3

Casing Depth: 10' | Overburden Depth: 65-70' | Length of Hole: 170' | Dip: 61°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)		Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	5360	80	T		15	5	T	1.4	GQ40 GS5 Grnst20 Limt Znst Pyt Qtz25 FeAsst Fe103T MNT SST.	5360	45	1.1	1306				
65	70	5361	45	T		50	5	T	5.8	GQ50 GS10 SST Grnst30 Limt Znst Pyt Qtz10 Fe103T Fe203T MNT	5361	41	1.6	1102				
70	75	5362	60	20		20	T	T	1.0	GQ50 GS10 Grnst10 Limt Znst Pyt Qtz30 Fe103T Fe304T SST	5362	25	1.5	349				
75	80	5363	65	30			5	T	0.8	GS10 GQ50 Qtz35 Pyt Znst Limt Grnst5 Fe103T.	5363	37	1.2	239				
80	85	5364	50	50			T	T	1.0	GQ50 GS15 Qtz35 Grnst Limt Znst Pyt Fe103T.	5364	26	1.1	206				
85	90	5365	60	40			T	T	1.4	GQ50 GS10 Qtz40 Limt Znst Pyt Fe103T.	5365	16	1.0	152				
90	95	5366	70	30			T	T	0.8	Qtz50 GS5 GQ45 Grnst Limt Pyt Znst	5366	14	1.0	115				
95	100	5367	85	15			T	T	1.2	GQ40 Py10 GS20 Znst Limt Qtz30 Fe103T	5367	27	1.1	161				
100	105	5368	80	20			T	T	1.5	GS30 Qtz30 GQ40 Fe103T Znst Limt Pyt	5368	38	1.8	104				
105	110	5369	65	10	5		20	T	1.0	Pbst GS25 Pyt Znst Qtz30 GQ45 SST Limt Fe103T	5369	94	1.9	92				
110	115	5370	10	40	T	30	20	T	1.5	SHPbst Znst GQ40 Py10 GS20 Qtz30 SSS Limt Fe103T	5370	82	2.1	83				

DD-214

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7187

Date Drilled: APR 13/76 | Elevation: | Bearing: | Page No.: 3 Of 3

Casing Depth: 10' | Overburden Depth: 65-70' | Length of Hole: 170' | Dip: 61°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)		Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	5371	65	15		15	10	T	1.0	PY10 GS20 QTZ50 FEASST LIMT GQ20 ZNST SST FE103T.	5371	54	1.6	81				
120	125	5372	65	30		T	5	T	0.9	PbST STEPbST GQ10 PY30 GS10 QTZ50 FE103T LIMT GRNSTT	5372	24	1.3	70				
125	130	5373	40	30		20	T	T	1.4	STEPbST PY16 GQ30 FEASS 4 GS10 QTZ40 FE103T ZNST LIMT	5373	22	1.0	61				
130	135	5374	50	30		20	T	T	1.5	STEPbST PY50 QTZ20 FEASST GQ10 GS20 ZNST LIMT FE103T.	5374	32	1.6	67				
135	140	5375	75	20		T	5	T	1.8	STEPbST ZNST GQ15 GS15 FEASST PY50 QTZ20 LIMT FE103T.	5375	49	1.2	151				
140	145	5376	80	20		T	T	T	1.5	PY25 GQ15 ZNST GS10 QTZ50 FEASST LIMT FE103T.	5376	31	1.0	123				
145	150	5377	80	20			T	T	1.3	STEPbST GQ20 QTZ30 FEASST PY35 GS15 ZNST LIMT	5377	24	0.9	80				
150	155	5378	95	5			T	T	1.0	ZNST GQ30 QTZ30 GS10 STEPbST FEASST PY30 LIMT FE103T.	5378	18	1.2	92				
155	160	5379	95	5	PY.T		T	T	1.3	ZNST LIMT GQ20 GS10 FEASST PY30 QTZ40 FE103T.	5379	13	0.9	81				
160	165	5380	95	5	PY T		T		1.4	FEASST GQ20 GS10 QTZ30 STEPbST ZNST PY40 LIMT FE103T.	5380	18	1.0	90				
165	170	5381	95	5	T		T		1.8	STEPbST ZNST GQ10 PY50 QTZ30 GS10 LIMT FE103T	5381	18	1.0	99				

DD-211

√ #16

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude 71412.74 N Departure 16456.85 W Hole No. 6979

Date Drilled MAR. 31/76 Elevation 2777.84' Bearing N40°30'W Page No. 1 Of 3

Casing Depth 25' Overburden Depth 65' 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)
0	10	24045	45	5		40	10	T	2.1	Grnst. 40 G.Q. 35 Qtz. 20 G.S. 5 ZnS T Lim. T Fe3O4 T	24045	17	1.8	95		
10	15	24046	50	T		40	10	T	2.0	Grnst. 50 G.Q. 40 Qtz. 10 G.S. T ZnS. T Fe3O4 T Lim. T	24046	27	0.9	90		
15	20	24047	65	T		30	5	T	2.0	G.Q. 60 Grnst. 35 Qtz. 5 Fe3O4 T Lim. T ZnS. T	24047	25	0.9	103		
20	25	24048	50	T		35	5	T	2.5	G.Q 45 Grnst 40 Qtz. 15 G.S. T Lim. T ZnS T Py. T	24048	23	1.1	100		
25	30	24049	65	10	T	20	5	T	2.8	Grnst. 45 G.Q. 45 Qtz. 10 G.S. T Lim. T ZnS. T Py. T Fe3O4 T	24049	24	1.1	86		
30	35	24050	55	15	T	20	10	T	3.6	G.Q. 55 Grnst. 25 Qtz. 15 G.S. 5 ZnS T Lim. T Fe3O4 T Py. T	24050	29	1.1	102		
35	40	24051	45	15	10	20	10	T	3.0	G.Q. 60 Grnst 30 Qtz. 10 ZnS. T Fe3O4 T Lim T S.S. T	24051	25	1.3	95		
40	45	24052	50	20	10	10	10	T	2.0	G.Q 55 Grnst 25 G.S 5 Qtz. 15 ZnS. T Py T Fe3O4 T Lim. T	24052	23	1.0	98		
45	50	24053	50	20	10	15	5	T	1.1	Grnst 45 G.Q. 40 Qtz. 10 S.S 5 ZnS. T Py. T Lim. T G.S. T	24053	26	0.8	110		
50	55	24054	60	20	T	10	10	T	1.9	G.Q 50 Grnst. 25 Qtz. 15 G.S. 10 S.S T ZnS T Lim. T Py. T Fe3O4 T	24054	23	0.7	101		
55	60	24055	35	30	30		5	T	1.5	G.S. 45 G.Q. 25 S.S. 20 Qtz. 10 Lim. T FeCO3 T Grnst. T Py. T	24055	22	0.9	93		

DD-211

#16

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 6779

Date Drilled ~~APR~~ MAR 31/76 Elevation _____ Bearing _____ Page No. 2 Of 3

Casing Depth 25' Overburden Depth 65' 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	24056	30	30	30		10	T	2.7	G.Q 30 G.S. 20 Grnst 15 S.S 20 Qtz. 15 ZnS T Lim T FeCo3 T Py T Fe3O4 T	24056	21	1.0	103			
65	TO	24057	20	20	50		10	T	2.0	S.S 20 Qtz 60 G.S. 20 G.Q. 20 FeCo3 T Py. T FeAsS T ZnS T Fe3O4 T	24057	71	2.6	137			
70	75	24058	20	50	20		10	T	1.5	G.S. 40 G.Q 20 S.S. 20 Qtz. 15 Lim. T Py. 5 Fe3O4 T	24058	17	0.7	97			
75	80	24059	20	70	T		10	T	2.0	G.S 60 G.Q 10 Qtz 20 S.S. 10 Lim. T Py T Fe3O4 T FeCo3 T	24059	19	0.8	92			
80	85	24060	25	60	10		5	T	2.0	G.S. 65 G.Q. 20 Qtz. 5 S.S 10 Py T Lim. T Fe3O4 T FeCo3 T	24060	28	1.0	102			
85	90	24061	20	TO	10		T	T	1.5	G.S 60 G.Q 20 Qtz. 10 S.S. 10 Py. T FeCo3 T Fe3O4 T	24061	27	0.8	125			
90	95	24062	20	TO	T		10	T	2.5	G.S. 60 GQ 25 Qtz. 10 Lim. T Py. 5	24062	12	0.6	85			
95	100	24063	40	50			10	T	2.7	Qtz. 50 S.S 20 G.S. 20 Py. 10 FeAsS T FeCo3 T	24063	49	0.9	694			
100	105	24064	45	30	10		15	T	2.3	Qtz. 50 S.S. 15 G.S. 10 FeAsS. 5 GQ 20 Py. T Lim. T	24064	49	11	373			
105	110	24065	40	10	40		10	T	3.1	Qtz 45 S.S. 20 G.S. 10 MN. T G.Q 20 Py. 5 Lim. T Fe3O4 T FeAsS T	24065	42	12	274			
110	115	24066	30	40	10		20	T	2.3	G.Q. 40 G.S 25 Qtz. 25 S.S 10 Py T FeAsS T MN. T FeCo3 T Fe3O4 T	24066	31	13	211			

DD-211

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#16

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 6179

Date Drilled MAR 31/76 Elevation _____ Bearing _____ Page No. 3 Of 3

Casing Depth 25' Overburden Depth 65' 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	24067	20	60	10		10	T	3.3	G.Q.20 G.S.50 Qtz.20 S.S.10 Lim T Py T FeAsS T Fe3O4 T Mn T	24067	28	0.6	81			
120	125	24068	25	60	T		15	T	2.3	G.S.50 G.Q.25 Qtz.20 S.S.5 Lim T Py T FeAsS T Mn T Fe3O4 T	24068	22	1.0	92			
125	130	24069	30	50	T		20	T	2.6	G.S.45 G.Q.27 Qtz.20 S.S.5 Lim T Py.3 FeAsS T Fe3O4 T	24069	23	0.9	114			
130	135	24070	25	50	T		25	T	1.4	G.Q.32 G.S.30 Qtz.30 FeAsS 3 Py T S.S.5 Lim T Fe3O4 T Mn T	24070	30	0.5	120			
135	140	24071	30	50	T		20	T	2.0	G.S.40 G.Q.30 Qtz.20 S.S.10 FeAsS T Py T Lim T Mn T FeCO3 T Fe3O4 T	24071	34	1.3	146			

DD-211

#16

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location: ELSA | Latitude: 71712.31N | Departure: 164369.19 | Hole No.: 6986

Date Drilled: MAR 30/76 | Elevation: 2815.30' | Bearing: N40°30'W | Page No.: 1 Of 4

Casing Depth: 15' | Overburden Depth: 35-40' | 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)		Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	23372	60			30	10	T	2.0	Grnst. 70 G.Q. 20 Qtz. 10 Lim. T Fe3O4 T Zns. T Py. T	23372	30	11	105				
10	15	23373	50	20	T	20	10	T	2.0	G.Q. 30 Grnst. 30 G.S. 30 Qtz. 10 Lim. T S.S. T Zns. T Py T	23373	25	23	134				
15	20	23374	35	20	20	20	5	T	2.0	G.Q. 40 Grnst. 35 G.S. 20 Qtz. 5 Lim. T S.S. T Fe3O4 T Zns. T Py T	23374	23	15	96				
20	25	23375	35	20	30	10	5	T	2.0	G.Q. 30 Grnst. 30 Qtz. 5 G.S. 30 Lim. T S.S. 5 Fe3O4 T Zns. T	23375	23	0.8	215				
25	30	23376	30	10	50		10	T	2.0	Qtz. 25 S.S. 40 G.Q. 20 G.S. 15 Lim. T Zns. T Py. T Fe As S T	23376	19	0.8	357				
30	35	23377	25	10	60		5	T	2.0	Qtz. 50 G.Q. 40 S.S. 5 G.S. 5 Fe3O4 T Lim. T Py. T	23377	16	1.2	345				
35	40	23378	30	10	50		10	T	2.0	G.Q. 40 Grnst. 25 Qtz 20 S.S. 5 G.S. T Py 5 Fe3O4 T FeCo3 5 Lim. T FeAs S. T	23378	56	1.4	462				
40	45	23379	30	40	20		10	T	3.2	G.Q. 50 Qtz. 20 S.S. 20 G.S. 10 Grnst. T Lim. T FeCo3 T Fe3O4 T Py T FeAs S. T	23379	92	1.9	271				
45	50	23380	20	60	10		10	T	3.4	G.Q. 40 G.S. 30 Qtz. 10 S.S. 20 Py T Lim. T Grnst. T Fe3O4 T	23380	25	13	97				
50	55	23381	30	40	20		10	T	4.2	G.S. 40 Qtz. 20 S.S. 20 G.Q. 20 Py. T Zns. T Fe3O4 T	23381	23	11	113				
55	60	23382	20	60	10		10	T	3.0	G.S. 60 G.Q. 20 S.S. 10 Qtz. 10 Lim. T Py T	23382	[illegible]	[illegible]	[illegible]				

DD-211

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#16

Location ELSA Latitude _____ Departure _____ Hole No. 6986

Date Drilled MAR 30/76 Elevation _____ Bearing _____ Page No. 2 Of 4

Casing Depth 15' Overburden Depth 35-40' 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)
60	65	23383	30	70	T		10	T	2.2	G.S. 70 G.Q. 15 S.S. 5 Qtz. 10 Grnst. T Fe_3O_4 T	23383	23	0.2	107		
65	70	23384	40	50	T		10	T	1.5	G.S 50 G.Q. 40 Qtz. 10 S.S. T Lim T ZnS. T Fe_3O_4 T FeAsS T	23384	22	1.2	110		
70	75	23385	30	60	T		10	T	2.2	G.S 60 G.Q. 20 S.S 10 Qtz. 10 Lim. T ZnS. T Py. T FeAsS. T	23385	29	1.1	101		
75	80	23386	15	80	T		5	T	2.6	G.S 80 G.Q. 15 Qtz 5 Lim. T S.S. T Fe_3O_4 T Grnst. T	23386	20	1.3	106		
80	85	23387	20	70	5		5	T	2.0	G.S. 65 G.Q. 20 S.S. 5 Qtz. 10 Grnst. T Lim. T Fe_3O_4 T	23387	15	0.9	103		
85	90	23388	20	75	5		T	T	1.3	G.S. 35 Qtz. 30 G.Q. 25 Grnst. 10 Lim. T Py T Fe_3O_4 T FeAsS T	23388	22	2.1	52		
90	95	23389	10	85	T		5	T	6.0	G.Q. 25 Qtz. 25 G.S 35 S.S 5 Grnst. 10 Lim. T Fe_3O_4 T	23389	32	1.0	81		
95	100	23390	10	90	T		T	T	4.0	G.S 35 Qtz 20 G.Q. 25 S.S 10 Grnst 10 Lim. T Fe_3O_4 T $FeCO_3$ T Py T FeAsS T	23390	27	0.8	98		
100	105	23391	20	80	T		T	T	4.1	G.S 30 G.Q. 30 Qtz 20 S.S 10 Grnst. 10 Lim. T Fe_3O_4 T Py. T FeAsS. T	23391	22	0.8	123		
105	110	23392	10	90	T		T	T	3.3	G.S 65 G.Q 30 Qtz 5 Lim. T S.S. T Py. T Fe_3O_4 T FeAsS T Grnst. T	23392	17	1.5	94		
110	115	23393	25	50	20		5	T	5.6	Qtz. 25 G.Q. 50 G.S 20 S.S. T Grnst 5 Lim. T Fe_3O_4 T FeAss. T Py T	23393	52	1.4	80		

DD-211

#16

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location ELSA Latitude _____ Departure _____ Hole No. 6986

Date Drilled MAR 30/76 Elevation _____ Bearing _____ Page No. 3 Of 4

Casing Depth 15' Overburden Depth 35-40' 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)		Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	23394	35	50	10		5	T	5.5	G.Q. 70 G.S. 10 Qtz. 5 Grnst. 10 S.S 5 Lim. T Py T Fe3O4 T FeAsS. T	23394	55	19	171	✓			
120	125	23395	40	30	20		10	T	3.1	G.Q. 40 G.S. 15 S.S. 15 Qtz. 30 Lim. T Py T FeAsS. T ZnS. T	23395	25	1.5	93				
125	130	23396	40	40	15		5	T	4.3	G.S 40 G.Q. 40 Qtz. 20 Py T Grnst. T S.S. T Fe3O4 T FeAsS. T	23396	25	1.1	87				
130	135	23397	20	80	T		T	T	5.5	G.Q. 35 G.S. 45 Qtz. 20 S.S. T Lim. T Grnst. T Fe3O4 T	23397	22	1.0	147				
135	140	23398	30	70			T	T	6.0	G.Q. 40 Qtz. 30 G.S. 20 Lim. T Fe3O4. T ZnS. T Py. T	23398	23	1.3	255				
140	145	23399	20	80			T	T	5.4	G.S. 75 G.Q. 20 Qtz. 5 Lim. T Fe3O4 T Py. T FeAsS. T S.S T	23399	19	1.1	123				
145	150	23400	10	90			T	T	4.5	G.S. 40 G.Q. 30 Qtz. 20 S.S. 10 ZnS. T Fe3O4 T Lim. T	23400	31	0.8	70				
150	155	23432	10	90	T		T	T	5.7	G.S 45 G.Q. 50 Qtz. 5 S.S. T Lim. T Py. T Fe3O4 T	23432	177	1.5	270				
155	160	23433	20	40	40		T	T	6.5	G.Q. 70 G.S. 20 Qtz. 10 S.S. T Lim. T Fe3O4 T FeAsS. T Py. T	23433	113	1.3	211				
160	165	23434	10	20	70		T	T	4.7	G.Q 30 Qtz 5 G.S 70 S.S 5 FeAsS T Fe3O4 T	23434	25						

DD-211

#16

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location ELSA Latitude _____ Departure _____ Hole No. G986

Date Drilled MAR. 30/76 Elevation _____ Bearing _____ Page No. 4 Of 4

Casing Depth 15 Overburden Depth 35-40' 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	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample	Geochemical Results				Assay Results		
From	To	No.	G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams		No.	Pb. (ppm)	Ag. (ppm)	Zn (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
170	175	23436	30	30	40		T	T	3.5	G.S. 70 G.Q. 30 Qtz. T S.S. T Py T Fe_3O_4 T Fe Ass T	23436	47	13	159				
175	180	23437	20	40	40		T	T	3.0	G.S 70 C.Q. 30 Qtz. T S.S. T Fe_3O_4 T Fe As S T	23437	35	14	123				

DD-214

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG #16

Location SNOWDRIFT Latitude ____ Departure ____ Hole No. 7007

Date Drilled APR 5/76 Elevation ____ Bearing ____ Page No. 1 Of 2

Casing Depth 6.5' Overburden Depth — Length of Hole 105' Dip 63°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate grams	Mineral Content (%)	Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	5166	55			15	30	T	1.5	G.Q. 55 Grnst. 15 Qtz. 30 MN. T Lim. T FeCo3 T Fe2O3 T Py. T Fe3O4 T ZnS. T	5166	66	13	1671			
10	15	5167	60			20	20	T	1.2	G.Q. 60 Grnst. 20 Qtz. 20 Lim. T Fe3O4 T ZnS. T Fe2O3 T MN. T Lim. T FeCo3 T	5167	32	1.0	353			
15	20	5168	60			15	25	T	3.4	G.Q. 60 Grnst. 15 Qtz. 25 ZnS. T FeCo3 T Py. T Lim. T	5168	22	0.7	100			
20	25	5169	55			15	30	T	1.6	G.Q. 55 Grnst. 15 Qtz. 30 ZnS. T Fe3O4. T ZnS. T FeCo3 T MN. T Py. T	5169	32	0.7	97			
25	30	5170	65			15	20	T	2.0	G.Q. 55 Grnst. 20 Qtz. 25 ZnS. T ZnS. T FeCo3 T Fe3O4 T Py. T	5170	20	0.6	79			
30	35	5171	70			15	15	T	2.3	G.Q. 55 Grnst. 25 Qtz. 20 Lim. T Py. T ZnS. T FeCo3 T Fe3O4 T	5171	18	0.5	73			
35	40	5172	70			15	15	T	2.0	G.Q. 70 Grnst. 15 Qtz. 15 Lim. T ZnS. T Fe3O4 T FeCo3 T	5172	22	0.6	77			
40	45	5173	80			10	10	T	2.8	G.Q. 50 Grnst. 40 Qtz. 10 G.S. T ZnS. T Py. T Fe3O4 T FeCo3 T	5173	30	1.2	77			
45	50	5174	75			10	15	T	3.0	G.Q. 60 Grnst. 15 Qtz. 25 MN. T ZnS. T FeCo3 T Lim. T Fe2O3 T Py. T	5174	23	0.8	86			
50	55	5175	70			15	15	T	4.0	G.Q. 70 Grnst. 10 Qtz. 20 G.S. T Lim. T Py. T FeCo3 T Fe3O4 T S.S. T	5175	22	0.9	91			
55	60	5176	65			15	20	T	1.1	G.Q. 60 Grnst. 20 Qtz. 20 Py. T Lim. T Fe3O4 T FeCo3 T Fe2O3 T	5176	26	0.7	111			

DD-214

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#16

Location SNOWDRIFT Latitude ____ Departure ____ Hole No. 7007

Date Drilled APR 8/76 Elevation ____ Bearing ____ Page No. 2 Of 2

Casing Depth 65' Overburden Depth — Length of Hole 105' Dip -63°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	5177	80	T		10	10	T	2.1	G.Q. 80 Grnst 10 Qtz. 10 G.S. T Lim. T ZnS. T Py. T Fe_3O_4 T Fe_2O_3 T	5177	26	0.8	96			
65	70	5178	85	5		T	10	T	4.3	G.Q. 85 Grnst. 5 Qtz. 10 G.S. T Py. T ZnS. T Lim. T Fe_3O_4 T	5178	28	0.9	94			
70	75	5179	85	T		5	10	T	1.5	G.Q. 50 Grnst. 35 Qtz. 15 ZnS. T Lim T Py. T Fe_3O_4 T	5179	23	0.4	95			
75	80	5180	75	T		15	10	T	5.0	G.Q. 50 Grnst. 45 Qtz. 5 Lim. T ZnS. T Fe_3O_4 T $FeCO_3$ T	5180	23	0.5	89			
80	85	5181	70	T		15	15	T	4.3	G.Q. 55 Grnst. 20 Qtz. 25 G.S. T Lim. T Py. T Fe_3O_4 T ZnS. T S.S. T $FeCO_3$ T M.N. T	5181	23	0.4	151			
85	90	5182	70	T		10	20	T	3.0	G.Q. 65 Grnst. 15 Py. T Fe_3O_4 T $FeCO_3$ T Qtz. 20 ZnS. T	5182	27	0.8	103			
90	95	5183	60	5		T	35	T	2.5	G.Q. 70 Grnst. 10 Qtz. 20 G.S. T Lim. T Fe_3O_4 T ZnS. T $FeCO_3$ T Fe_2O_3 T	5183	27	0.6	176			
95	100	5184	70	T			30	T	6.0	G.Q. 70 Grnst. 10 Qtz. 20 Lim. T Py. T $FeCO_3$ T Fe_3O_4 T ZnS. T	5184	24	1.1	108			
100	105	5185	65	10			25	T	3.4	G.Q. 60 Grnst. 20 Qtz. 20 $FeCO_3$ T Py. T Fe_3O_4 T Lim. T	5185	29	1.2	111			

DD-214 ✓ #16

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude ____ Departure ____ Hole No. 7008

Date Drilled APR 8/76 Elevation ____ Bearing ____ Page No. 1 Of 2

Casing Depth 55' Overburden Depth — Length of Hole 80' Dip 59°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	5151	50	T		25	25	T	1.0	Qtz. 35 G.Q. 50 Grnst. 15 Lim. T Fe_3O_4 T $FeCO_3$ T ZnS. T	5151	19	1.1	67			
10	15	5152	50			30	20	T	1.0	G.Q. 60 Grnst. 15 Qtz. 15 G.S. 10 Lim. T Py. T Fe_2O_3 T ZnS. T	5152	24	1.1	79			
15	20	5153	50	T		30	20	T	3.0	G.Q. 50 Grnst. 20 Qtz 20 G.S. 10 Lim. T Py. T	5153	21	1.1	77			
20	25	5154	60	T		25	15	T	4.5	G.Q. 45 Grnst 25 Qtz. 20 G.S. 10 Lim. T Fe_3O_4 T Py T $FeCO_3$ T Fe_2O_3 T ZnS. T	5154	25	1.3	79			
25	30	5155	60	T		30	10	T	3.3	G.Q. 55 Grnst. 25 Qtz. 20 G.S. T Fe_3O_4 T Py. T ZnS. T $FeCO_3$ T Lim. T	5155	18	1.0	55			
30	35	5156	60	T		20	20	T	2.2	G.Q. 55 Grnst. 20 Qtz. 25 G.S. T ZnS. T Fe_3O_4 T $FeCO_3$ T Lim. T	5156	21	0.9	64			
35	40	5157	60	5		15	20	T	3.0	G.Q. 65 Grnst. 15 Qtz. 20 G.S. T Py. T ZnS. T Lim. T Fe_3O_4 T $FeCO_3$ T	5157	26	1.2	70			
40	45	5158	75	T		10	15	T	2.5	G.Q. 60 Grnst. 15 Qtz. 25 G.S. T Lim. T $FeCO_3$ T Fe_3O_4 T ZnS. T	5158	21	1.1	82			
45	50	5159	75	T		15	10	T	4.0	G.Q. 75 Grnst. 15 Qtz. 10 Lim. T Py. T $FeCO_3$ T Fe_3O_4 T G.S. T ZnS. T	5159	23	0.8	79			
50	55	5160	55	T		30	15	T	2.1	G.Q. 50 Grnst. 25 Qtz. 15 G.S. T Lim. T Fe_3O_4 T Py. T ZnS. T	5160	19	0.9	80			
55	60	5161	55	T		20	15	T	4.0	G.Q. 55 Grnst. 35 Qtz. 10 G.S. T Lim. T Py. T ZnS. T $FeCO_3$ T Fe_3O_4 T	5161	98	1.3	66			

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#16

Location SNOWDRIFT Latitude ____ Departure ____ Hole No. TOO-8

Date Drilled APR 8/76 Elevation ____ Bearing ____ Page No. 2 Of 2

Casing Depth 55' Overburden Depth — Length of Hole 80' Dip 59°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams	Panning Concentrate Mineral Content (%)	Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	5162	55			20	25	T	2.0	G.Q.50 Grnst.20 Qtz.25 Py.5 Lim.T G.S.T FeCo3T Fe3O4T ZnS.T	5162	42	1.1	82			
65	70	5163	70			15	15	T	1.2	G.Q.65 Grnst.15 Qtz.10 Py.10 Lim.T Fe3O4.T G.S.T Pbs.T FeAsST ZnS.T	5163	36	1.1	88			
70	75	5164	60			20	20	T	3.1	G.Q.50 Grnst.20 Qtz.25 G.S.T Lim.T Py.5 ZnS.T Fe3O4T Pbs.T	5164	30	1.2	90			
75	80	5165	75	T		10	15	T	3.5	G.Q.70 Grnst.10 Qtz.20 ZnS.T Py.T Fe3O4T Pbs.T FeCo3T	5165	28	0.7	73			

DD-214

#16.

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7013

Date Drilled: APR. 5/76 | Elevation: | Bearing: | Page No.: 1 Of 1

Casing Depth: 20' | Overburden Depth: — | Length of Hole: 20' | 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	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample	Geochemical Results				Assay Results		
From	To	No.	G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams		No.	Pb. (ppm)	Ag. (ppm)	ZN (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	5070	55	T		25	20	T	0.9	ZnST Grnst20 Qtz30 LimT PYT GQ40 GS10 PbST Fe2O3T MNT	5070	28	1.4	100				
10	15	5071	50	T		30	20	T	1.0	PbST GS20 Grnst25 ZnST GQ30 Qtz25 Fe3O4T PYT LimT	5071	29	1.5	105				
15	20	5072	55	T		30	15	T	1.5	Qtz40 PYT GQ30 ZnST GS10 Grnst20 LimT Fe2O3T Fe3O4T	5072	26	1.5	110				

DD-214

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#16

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7013A

Date Drilled: APR. 6/76 | Elevation: | Bearing: | Page No.: 1 Of 2

Casing Depth: 50' | Overburden Depth: — | Length of Hole: 80' | Dip: 58°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)		Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	5073	55	T		30	15	T	1.3	GS20 GQ50 Qt210 ZnST Grnst20 FeCO3T LimT PYT	5073	28	1.8	132				
10	15	5074	55	T		30	15	T	1.8	ZnST GQ40 Qt220 GS20 PYT Grnst20 LimT MNT FeCO3T Fe3O4T	5074	26	1.3	113				
15	20	5075	65	T		25	10	T	1.3	ZnST GS20 Qt210 GQ50 Grnst20 PYT FeCO3T LimT Fe3O4T Fe2O3T	5075	22	1.3	93				
20	25	5076	65	T		20	15	T	0.9	ZnST Grnst30 GS10 GQ30 Qt230 SST LimT PYT FeCO3T Fe3O4T	5076	25	1.4	89				
25	30	5077	70	T		15	15	T	1.3	PbST PY5 Grnst10 LimT ZnST GS20 GQ50 SST Fe2O3T FeCO3T Fe3O4T Qt215	5077	25	1.4	92				
30	35	5078	75	T		15	10	T	0.8	ZnST PYT GS20 GQ30 Qt230 LimT Grnst20 Fe2O3T, FeCO3T Fe3O4T	5078	24	1.0	96				
35	40	5079	80	T		10	10	T	1.3	ZnT GS20 Grnst15 PY5 Qt230 GQ30 Fe3O4T FeCO3T LimT SST	5079	23	1.1	91				
40	45	5080	75	T		10	15	T	1.0	ZnST GS20 Qt225 LimT PYT GQ30 Grnst25 SST Fe2O3T FeCO3T Fe1-XST	5080	17	1.1	58				
45	50	5081	80	T		5	15	T	0.8	ZnST GS20 Grnst10 LimT PY10 GQ40 Qt220 SST FeCO3T Fe3O4T	5081	19	0.9	64				
50	55	5082	80	T		T	20	T	1.3	ZnST SST GS20 GQ30 PYT Qt240 Grnst10 Fe3O4T FeCO3T LimT	5082	19	1.1	82				
55	60	5083	80	T		T	20	T	0.9	PY5 GQ50 SST Qt220 ZnST GS20 Grnst10 LimT Fe3O4T FeCO3T	5083	20	0.9	93				

DD-214

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7013A

Date Drilled: APR. 6/76 | Elevation: | Bearing: | Page No.: 2 Of 2

Casing Depth: 50' | Overburden Depth: — | Length of Hole: 80' | 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	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample	Geochemical Results				Assay Results		
From	To	No.	G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams		No.	Pb. (ppm)	Ag. (ppm)	Zn (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	5084	85	T		T	15	T	0.8	ZnST GQ30 Grnst20 PYT Qtz30 LimT GS20 Fe2O3T Fe3O4T Fe1O3T	5084	23	1.0	83				
65	70	5085	75	10		T	15	T	1.0	PYC0 GQ50 Qtz20 CST ZnST GS20 Grnst Fe1O3T MnT Fe3O4T.	5085	19	1.2	86				
70	75	5086	75	15			10	T	0.8	ZnST Grnst10 LimT GQ50 GS10 Qtz30 CST PYT Fe1O3T Fe3O4T.	5086	26	1.4	100				
75	80	5087	85	5			10	T	0.1	PbST Qtz10 Grnst10 ZnST GQ70 GS10 PYT Fe1O3T Fe2O3T	5087	25	1.3	100				

DO-24

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#16 ✓

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7166

Date Drilled APR 13/76 Elevation _____ Bearing _____ Page No. 1 Of 3

Casing Depth 20' Overburden Depth 45' 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	23903	50	10		30	10	+	1.3	GQ65 GS5 Grnst25 PYT ZnST Qtz25 MNT. Fe03T LimT Fe03T	23903	25	1.3	84			
10	15	23904	55	10		25	10	+	1.0	GQ50 GS5 Grnst30 ZnST LimT PYT Qtz25 MNT Fe03T Fe03T Fe03T SST.	23904	21	1.1	76			
15	20	23905	60	10		30	+	+	0.8	GQ60 ZnST Grnst25 SST LimT PYT GS5 Qtz30 MNT. Fe03T Fe03T	23905	20	1.4	91			
20	25	23906	65	15		20	+	+	1.2	GQ50 GS10 Grnst25 ZnST PYT LimT Qtz15 Fe03T Fe03T MNT.	23906	22	1.3	84			
25	30	23907	75	25		+	+	+	1.0	GQ60 GS10 Qtz30 LimT ZnST Fe03T PYT	23907	11	0.8	38			
30	35	23908	75	15		+	10	+	0.8	GQ50 GS10 Grnst10 PYT ZnST Qtz30 LimT Fe03T.	23908	7	0.8	35			
35	40	23909	80	20		+	+	+	1.3	GQ65 GS5 Grnst LimT ZnST PYT Qtz30 Fe03T.	23909	7	0.7	33			
40	45	23910	80	20			+	+	1.5	GS15 Qtz30 ZnST LimT PY Grnst5 GQ50 Fe03T.	23910	9	1.2	52			
45	50	23911	50	30			20	+	1.0	GQ50 Qtz40 GS10 LimT PYT Grnst ZnST Fe03T.	23911	10	1.1	93			
50	55	23912	40	40			20	+	1.2	GS25 ZnST Qtz25 Fe03T LimT PYT GQ50 MNT.	23912	12	1.1	72			
55	60	23913	40	40			20	+	0.8	GS20 Qtz30 GQ50 LimT ZnST PYT Fe03T MNT	23913	10	0.9	81			

DD-214

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7166

Date Drilled: APR 13/76 | Elevation: | Bearing: | Page No.: 2 Of 3

Casing Depth: 20' | Overburden Depth: 45' | 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)		Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	23914	40	60			+	+	1.8	GS30 GQ40 Qtz30 MNT FeCO3T ZnST LimT FeSO4T.	23914	10	1.0	93				
65	70	23915	40	60			+	+	1.0	GS35 Qtz20 GQ45 FeCO3T PYT LimT ZnST MNT.	23915	11	1.2	108				
70	75	23916	25	60			15	+	1.3	GQ40 GS10 ZnST LimT Grnst10 Qtz40 SST FeSO4T. FeCO3T	23916	12	1.3	111				
75	80	23917	20	80			+	+	1.5	GQ30 GS40 Qtz30 ZnST LimT PYT MNT FeCO3T.	23917	19	0.7	79				
80	85	23918	30	70			+	+	1.3	GS30 GQ50 Qtz20 ZnST FeCO3T PYT LimT MNT.	23918	18	1.4	74				
85	90	23919	30	60			10	+	1.8	GQ50 GS25 Qtz25 MNT FeCO3T ZnST LimT PYT Grnst T.	23919	13	1.3	62				
90	95	23920	30	60			10	+	1.0	GS30 GQ40 Qtz30 ZnST PYT Grnst T LimT	23920	15	1.2	66				
95	100	23921	40	60			+	+	0.8	GQ50 GS20 Qtz30 ZnST LimT PYT FeCO3T. FeSO4T.	23921	12	0.7	42				
100	105	23922	20	70			+	+	1.0	GS30 GQ50 Qtz20 ZnST FeCO3T LimT PYT.	23922	5	1.0	36				
105	110	23923	20	80			+	+	1.0	GS35 GQ45 Qtz20 FeCO3T ZnST LimT PYT MNT.	23923	10	1.0	66				
110	115	23924	30	70			+	+	0.8	GS30 Qtz30 GQ40 ZnST PYT LimT FeCO3T.	23924	9	0.7	24				

DD-214

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#16

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7166

Date Drilled APR 13/76 Elevation _____ Bearing _____ Page No. 3 Of 3

Casing Depth 20' Overburden Depth 45' 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	23925	30	60			10	+	0-8	GQ50 GS20 Qtz30 FELDSPT ZNST LIMT FELDSPT. GRNST	23925	11	1.2	28			
120	125	23926	40	60			+	+	1.3	FLAST GQ30 Qtz30 PYIO GS20 LIMT FELDSPT GRNST SST ZNST	23926	15	1.4	70			
125	130	23927	20	30			50	+	2.0	FLASST SST GQ10 PY2-0 GS15 Qtz60 FELDSPT. LIMT	23927	10	0.9	24			
130	135	23928	45	40			15	+	1.0	PY20 GS30 GQ30 MNT ZNST LIMT Qtz20 FELDSPT FLASST.	23928	15	1.2	129			
135	140	23929	30	70			+	+	0.8	GQ40 GS30 Qtz30 ZNST LIMT PYT MNT FELDSPT FELDSPT	23929	10	1.0	99			
140	145	23930	25	70			5	+	0.5	GS20 GQ50 Qtz30 FELDSPT ZNST LIMT PYT MNT GRNST.	23930	12	0.7	49			
145	150	23931	45	45			10	+	1.5	Qtz60 GS20 GQ35SS FELDSPT LIMT ZNST PYT MNT. GRNST,	23931	8	0.6	53			
150	155	23932	20	40	30		10	+	0.9	SS20 GS20 Qtz30 LIMT PYT GQ30 GRNST ZNST MNT FELDSPT	23932	20	1.0	261			
155	160	23933	20	60	20		+	+	1.0	SS20 GS20 Qtz30 ZNST LIMT GQ30 PYT FELDSPT.	23933	28	1.2	244			
160	165	23934	25	60	15		+	+	1.2	GQ50 SS5 GS20 Qtz25 ZNST PYT LIMT GRNST FELDSPT.	23934	23	1.0	240			
165	170	23935	50	40	+		10	+	1.0	PYT ZNST GS20 GRNSTO ST GQ50 LIMT Qtz20 MNT FLASST FELDSPT	23935	23	0.8	139			

DD-211

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#17

Location SNOWDRIFT Latitude 71634.46 N Departure 16484.14 W Hole No. 6976

Date Drilled APR 1/76 Elevation 2769.07 Bearing N40°30'W Page No. 1 Of 4

Casing Depth 20' Overburden Depth 45' 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	24155	70	+		20	10	+	1.6	znST SST Grnst15 Qtz20 GS10 Limt pyt GQ55 Fe103T Fe203T	24155	24	1.6	94			
10	15	24156	60	+		30	10	+	1.0	pyt0 GS20 Grnst20 znST Limt GQ30 Qtz20 Fe203T Fe304T Fe103T.	24156	26	1.7	112			
15	20	24157	50	10		30	10	+	1.3	Grnst25 Qtz10 Limt znST GS20 GQ45 pyt Fe203T. Fe304T	24157	20	1.5	94			
20	25	24158	45	10		30	15	+	1.5	znST GS20 Qtz10 GQ50 Grnst20 Limt Fe103T Fe304T pyt	24158	16	1.8	87			
25	30	24159	50	15		20	15	+	1.8	znST Grnst25 Qtz20 GS20 pyt GQ35 Fe103T Fe304T Limt Fe203T	24159	18	1.4	81			
30	35	24160	50	10		25	15	+	0.8	Grnst30 GS20 GQ30 pyt Limt Qtz20 Fe304T Fe203T.	24160	24	1.8	96			
35	40	24161	55	10	+	30	5	+	1.3	znST GS15 Grnst20 Limt pyt GQ55 Qtz10 Fe103T. SST Fe304T	24161	32	1.7	106			
40	45	24162	40	20	20	10	10	+	1.8	Pbst GS30 Qtz20 SS5 Grnst10 GQ35 Fe103T. pyt Limt	24162	27	1.5	88			
45	50	24163	50	15	30		5	+	1.3	SS10 Qtz50 pyt GS20 GQ20 znST Fe103T.	24163	28	1.5	70			
50	55	24164	40	30	30		+	+	1.0	Qtz40 SS10 GS10 pyt Limt GQ40 Fe103T.	24164	21	1.2	102			
55	60	24165	40	30	30		+	+	1.0	Fe8SST SS5 Qtz50 pyS GS20 GQ20 Fe304T Fe103T Limt	24165	35	1.8	124			

DD-211

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG #17

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 6976

Date Drilled APR. 1176 Elevation _____ Bearing _____ Page No. 2 Of 4

Casing Depth 20' Overburden Depth 45' 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	24166	40	40	20		T	T	1.0	GS30 Qtz30 GrnstT SS10 ZnST GQ20 LimT FeIOT	24166	81	2.6	118			
65	70	24167	25	60	10		5	T	0.8	GS50 Qtz20 SS5 PyT. LimT GQ25 FeIOT.	24167	20	1.4	167			
70	75	24168	25	70	+		5	+	1.0	GS50 GrnstIO SS5 PyT LimT GQ5 Qtz20 FeIOFT. FeASST.	24168	22	0.8	174			
75	80	24169	30	60			10	+	1.8	PyIO GS30 SS5 GrnstIO FeASST Qtz20 GQ25 FeIOFT. FeIOST LimT	24169	26	1.4	162			
80	85	24170	30	60			10	+	1.5	FeASS5 Qtz30 GQ20 PyIO GS30 GrnstIO FeIOST LimT SS5 FeIOFT.	24170	35	1.2	178			
85	90	24171	20	40	25		15	+	1.3	FeASS3 GS30 GQ27 PyS SS5 Qtz30 ZnST LimT	24171	37	2.3	187			
90	95	24172	25	60	10		5	+	1.0	FeASS8 GS30 SS5 PbST ZnST GrnstIO Qtz PyS FeIOT LimT GQ30	24172	24	1.6	197			
95	100	24173	15	70	+		15	+	0.8	FeASST GS20 SS5 PbST GrnstS GQ40 FeIOT. LimT Qtz30	24173	31	1.6	176			
100	105	24174	20	70			10	+	1.5	FeASST Qtz50 GS15 PbST GQ30 SS5 GrnstT FeIOT LimT	24174	30	1.7	174			
105	110	24175	20	70			10	+	1.3	FeASS3 Qtz50 LimT GS30 GQ12 PyS FeIOT	24175	21	1.3	171			
110	115	24176	40	50			10	+	1.0	FeASS4 SS6 Qtz50 LimT GQ30 GS10 ~~FeIOST~~ FeIOT. Fe1-8T	24176	24	1.3	160			

DD-211

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#17

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 6976

Date Drilled: APR 1/76 | Elevation: | Bearing: | Page No.: 3 Of 4

Casing Depth: 20' | Overburden Depth: 45' | 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)		Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	24177	30	60			10	+	1.8	FeASST Qtz50 SS5 PY5 GS20 LimT GQ20 FeCO3T. Fe1-XST	24177	21	1.2	174				
120	125	24178	10	80			10	+	1.2	GS30 FeASST Qtz30 LimT Grnst30 GQ15 PY5 ZnT.	24178	37	1.3	187				
125	130	24179	10	85			5	+	1.0	PbST PY10 Grnst5 ZnT GS30 SST GQ25 FeCO3T. LimT Qtz30	24179	29	1.4	174				
130	135	24180	20	65			15	+	1.0	PbST Grnst5 Qtz40 ZnST SS5 GS30 GQ20 LimT FeCO3T	24180	15	1.2	123				
135	140	24181	10	80			10	+	1.8	FeASS10 ZnST Qtz50 PY10 GS20 GQ10 FeCO3T. LimT	24181	37	1.2	76				
140	145	24182	30	60			10	+	1.3	FeASST SST GS25 Qtz45 PY5 ZnST GQ25 FeCO4T LimT Fe1-XST	24182	22	1.9	98				
145	150	24183	25	60			15	+	1.5	FeASST PY5 Grnst10 SST ZnST GS20 Qtz40 FeCO3T Fe1-XST GQ25	24183	27	1.0	83				
150	155	24184	20	65			15	+	1.0	PbST GS30 PY5 ZnST GQ30 Grnst5 FeCO3T LimT Qtz30 Fe1-XST.	24184	17	1.3	76				
155	160	24185	10	80			10	+	0.8	FeASST ZnST Qtz30 PbST GS20 PY5 GQ45 Fe1-XST SST Grnst7 FeCO3T LimT	24185	21	1.4	85				
160	165	24186	10	90			+	+	1.8	FeASS15 PY10 Qtz20 ZnST GS30 GQ25 FeCO3T Fe1-XST LimT	24186	27	1.9	105				
165	170	24187	10	90			+	+	1.5	ZnST PY5 GS20 Grnst7 FeASS5 SST GQ40 Qtz30 LimT FeCO3T Fe1-XST	24187	15	1.5	110				

DD-211

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#17

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 6976

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

Casing Depth 20' Overburden Depth 45' 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
170	175	24188	15	80			5	+	0.8	FeASS3 SS10 ZnST QT230 PY7 GS20 GQ30 FeI-ST LIMT GrnST FeI-ST	24188	28	1.3	114			
175	180	24189	30	60			10	+	1.5	FeASS5 ZnST QT250 PY5 GS20 GQ20 LIMT. SST FeI-ST	24189	18	1.1	89			
180	185	24190	40	60			+	+	1.3	ZnST PY5 GS20 GrnstT FeASST SSS QT240 FeI-ST GQ30 LIMT	24190	26	0.9	99			
185	190	24191	35	60			5	+	1.0	ZnST PY5 QT240 FeASST SSS GS10 LimT FeI-ST GQ40	24191	24	1.0	94			
190	195	24192	40	55			5	+	1.0	ZnST PY5 QT230 FeASST GS10 GQ55 FeI-ST SST LIMT GrnstT	24192	22	1.5	106			
195	200	24193	35	50			15	+	1.3	FeASS3 GS15 GQ35 PYT SST QT240 LIMT FeI-ST	24193	23	1.2	143			

DD-214

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#38

Location: SNOWDRIFT | Latitude: | Departure: | Hole No. 7146

Date Drilled: APR. 6/76 | Elevation: | Bearing: | Page No. 1 Of 2

Casing Depth: 20' | Overburden Depth: — | Length of Hole: 75' | Dip: 60°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)		Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	24414	65	10		25	+	+	1.3	GQ60 GS5 Qtz25 ZnST LimT Grnst10 FeCO3T.	24414	22	0.8	110				
10	15	24415	70	5		20	5	+	1.0	ZnST SST GS10 Grnst10 GQ50 Qtz30 PYT LimT FeCO3T	24415	24	0.8	115				
15	20	24416	55	15		20	10	+	1.3	GQ40 GS10 Grnst25 LimT MNT PYT Qtz25 FeSO4T SST FeCO3T SST	24416	20	0.8	78				
20	25	24417	60	20		10	10	+	0.8	ZnST SST GQ50 GS15 Grnst15 FeCO3T LimT Qtz20 PYT	24417	23	1.0	85				
25	30	24418	55	20		15	10	+	1.0	ZnST GS10 SST Qtz30 LimT GQ40 Grnst20 PYT FeCO3T FeSO4T.	24418	20	1.1	99				
30	35	24419	65	15		15	5	+	1.3	ZnST GQ45 GS10 LimT Grnst25 PYT Qtz20 FeCO3T FeSO4T.	24419	20	0.9	92				
35	40	24420	75	20		+	5	+	1.0	ZnST GQ60 Qtz20 GS10 Grnst5 PY5 FeSO4T LimT FeCO3T	24420	20	1.0	76				
40	45	24421	85	10		5	+	+	1.3	ZnST Grnst20 GQ55 PbST GS5 Qtz20 FeSO4T LimT PYT FeCO3T	24421	23	0.9	89				
45	50	24422	70	20		10	+	+	1.0	ZnST GS10 Qtz20 PY5 LimT GQ40 Grnst15 FeSO4T. FeCO3T	24422	28	0.7	239				
50	55	24423	55	25		10	10	+	1.3	ZnST GS10 GQ40 Qtz30 PYT Grnst20 FeCO3T FeCO3T LimT FeSO4T	24423	26	1.4	474				
55	60	24424	55	25		10	10	+	1.2	ZnST Qtz30 Grnst15 PYT GQ45 GS10 FeSO4T FeCO3T LimT	24424	27	1.5	260				

DD-214

#38

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT
Latitude:
Departure:
Hole No.: 7146
Date Drilled: APR. 6/76
Elevation:
Bearing:
Page No.: 2 Of 2
Casing Depth: 20'
Overburden Depth: —
Length of Hole: 75'
Dip: 60'

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)		Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	24425	50	30		10	10	+	1.0	ZnST GS5 Grnst15 PYT GQ50 Qtz30 Limt Fe3O4T Fe1O3T	24425	36	1.6	456				
65	70	24426	60	20		10	10	+	1.3	ZnST Grnst15 PYT GQ50 GS10 Qtz25 Limt Fe1O3T.	24426	39	1.5	233				
70	75	24427	65	15		10	10	+	1.0	ZnST GQ45 GS10 Qtz30 Grnst15 Fe3O4T Fe1O3T Limt PYT	24427	33	1.4	372				

DD-211

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#45

Location SNOWDRIFT Latitude 73290.01 N Departure 16707104 Hole No. 6974

Date Drilled APR. 1/76 Elevation 2625.4' Bearing N20°W Page No. 1 Of 3

Casing Depth 16' Overburden Depth 75' Length of Hole 160' Dip 59°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	4822	50			30	20	T	1.0	ZnST Grnst 20 Qtz 30 PYT GQ 40 GS 10 Fe2O3T Fe1O3T.	4822	20	1.4	81			
10	15	4823	60			15	25	T	.5	ZnST GS 15 Grnst 25 Limt PYT GQ 40 Qtz 20 Fe2O4T Fe1O3T.	4823	25	1.1	96			
15	20	4824	65	T		15	20	T	1.5	ZnST GS 10 Grnst 30 Limt PYT GQ 30 Qtz 30 Fe1O3T Fe2O3T Fe1xST	4824	23	1.8	99			
20	25	4825	55	10		15	20	T	.8	ZnST GS 15 Grnst 20 PYT GQ 35 Qtz 30 Fe2O3T Limt Fe1O3T	4825	15	1.7	107			
25	30	4826	65	T		20	15	T	1.3	ZnST Grnst 30 Limt GS 10 GQ 40 Qtz 20 Fe1xST Fe1O3T PYT	4826	19	1.4	94			
30	35	4827	70	T		15	15	T	1.0	ZnST GQ 50 GS 20 Limt Grnst 15 Qtz 5 PYT	4827	17	1.3	105			
35	40	4828	75	+		10	15	T	1.5	ZnST GQ 60 Qtz 10 PYT GS 10 Grnst 20 Fe2O3T Limt Fe1O3T	4828	17	1.9	99			
40	45	4829	70	5		10	15	T	1.3	ZnST PYT GQ 70 Qtz 10 GS 10 Grnst 10 Limt Fe1xST	4829	17	1.5	92			
45	50	4830	90			T	10	+	.8	ZnST GS 10 Grnst 20 Limt PYT GQ 60 Qtz 10 Fe1O3T.	4830	13	1.3	75			
50	55	4831	90	+		+	10	T	1.0	ZnST PY 5 Grnst 20 GQ 45 GS 10 Qtz 20 Fe1-xST. Limt Fe1O3T	4831	9	1.5	77			
55	60	4832	85	+		5	10	+	.8	ZnST PY 10 Grnst 30 GQ 30 Qtz 20 GS 10 Fe1O3T Limt Fe2O3T Fe3O4T.	4832	10	1.4	78			

DD-211

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#45

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 6994

Date Drilled APR 11/76 Elevation _____ Bearing _____ Page No. 2 Of 3

Casing Depth 16' Overburden Depth 75' Length of Hole 160' Dip 59°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	4833	85	T		T	15	T	1.2	ZnST Grnst30 GS40 Limt PYT Qtz20 GQ40 Fe2O3T. FeIO3T	4833	23	1.1	63			
65	70	4834	85	+		T	15	T	0.9	ZnST PYT Qtz20 GS5 Grnst30 GQ45 Fe3O4T. FeIO3T Limt	4834	10	1.2	64			
70	75	4835	70			10	20	T	1.3	ZnST Grnst30 Qtz20 SS5 GQ35 GS10 FeIO3T Limt PYT Fe3O4T	4835	9	1.1	70			
75	80	4836	85			+	15	T	0.8	ZnST Grnst30 Qtz20 PYT SST GQ45 GS5 Limt Fe3O4T FeIO3T FeI-XST.	4836	12	1.3	73			
80	85	4837	85			+	15	T	1.0	ZnST PYS Grnst20 GQ45 GS10 Qtz20 Fe2O4T. Limt Fe3O4T	4837	11	1.5	73			
85	90	4838	90			+	10	+	1.3	ZnST Grnst30 GS15 GQ35 Limt PYT Qtz20 FeIO3T Fe3O4T	4838	8	15	82			
90	95	4839	80			+	20	+	1.0	ZnST Grnst10 GS20 Qtz30 GQ40 FeIO3T. Limt	4839	11	1.2	83			
95	100	4840	80			+	20	+	1.3	ZnST Grnst20 GS20 Qtz25 GQ35 Limt Fe3O4T.	4840	16	1.3	77			
100	105	4841	80			+	20	+	1.0	ZnST Grnst30 Qtz10 GS10 Limt GQ50 PYT Fe3O4T.	4841	11	1.5	71			
105	110	4842	85			+	15	+	0.8	ZnST Grnst20 PYT GS5 Qtz20 GQ45 Limt Fe3O4T.	4842	13	1.2	63			
110	115	4843	85			+	15	+	1.3	ZnST GS10 Qtz20 PYS Grnst20 GQ45 Fe3O4T. Limt	4843	10	1.2	71			

DD-211

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#45

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 6994

Date Drilled APR 11 76 Elevation _____ Bearing _____ Page No. 3 Of 3

Casing Depth 16' Overburden Depth 75' Length of Hole 160' Dip 59°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	4844	30			+	20	+	1.0	2mst Grnst20 GS20 Qtz15 GQ45 Fe3O4T PYT Limt Fe2O3T.	4844	12	1.5	73			
120	125	4845	85	+			15	+	0.8	Fe3O4T GS20 GQ40 Grnst30 Qtz10 Fe2O3T. Limt.	4845	11	1.2	69			
125	130	4846	70	15			15	+	1.0	PYT Grnst20 Limt GS20 Qtz20 GQ40 Fe3O4T.	4846	13	1.6	315			
130	135	4847	70	10	+		20	+	1.3	PYS GS15 Qtz25 2mst Grnst25 GQ30 Fe3O4T. Fe2O3T Limt	4847	12	1.3	122			
135	140	4848	60	10	10		20	+	1.0	2mst GS5 Grnst20 PY10 GQ40 Qtz25 Fe3O4T Limt Fe2O3T.	4848	19	2.9	92			
140	145	4849	65	5	10		20	+	1.3	2mst GQ45 Grnst10 PYS Qtz30 GS10 Limt Fe2O3T Fe3O4T	4849	23	3.0	65			
145	150	4850	60	5	15		20	+	1.0	2mst GS10 Grnst5 PYS Qtz40 GQ40 Fe3O4T Fe3O4T Limt Fe2O3T	4850	25	3.7	53			
150	155	4851	70	+	15		15	+	0.4	2mst Grnst10 Qtz30 GS10 GQ50 PYT Fe3O4T. Fe2O3T Limt	4851	21	2.8	61			
155	160	4852	80	5	5		10	+	1.0	2mst Qtz40 GQ40 PYS GS10 Grnst5 Fe3O4T Limt Fe2O3T.	4852	19	2.6	72			

DD-214

/ #45

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7143

Date Drilled Apr 7/76 Elevation _____ Bearing _____ Page No. 1 Of 2

Casing Depth 23' Overburden Depth — Length of Hole 80' 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate grams	Panning Concentrate Mineral Content (%)	Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	24462	INSUFFICIENT SAMPLE						1.0	PY5 GQ45 GS10 FE10ST ZnST LIMT QTZ40 FE30ST.	24462	31	15	108			
10	15	24463	60			30	10	T	1.0	GQ50 GS10 QTZ35 FE10ST PYT LIMT GRNST5 ZnST.	24463	24	1.2	80			
15	20	24464	55			30	15	T	1.3	GRNST10 GS10 GQ50 FE10ST PYT LIMT QTZ30 FE30ST.	24464	26	1.3	69			
20	25	24465	55			30	15	T	1.5	GQ40 GS10 GRNST20 FE10ST LIMT PYT QTZ30 ZnST FE30ST.	24465	25	1.3	83			
25	30	24466	65			20	15	T	1.0	GQ40 GS10 GRNST30 FE10ST PYT LIMT QTZ20 ZnST FE30ST.	24466	26	1.0	78			
30	35	24467	55	T		20	25	T	0.8	GQ50 PY5 GS10 LIMT FE10ST QTZ20 GRNST15 FE30ST ZnST.	24467	31	1.2	86			
35	40	24468	65	T		15	20	T	0.8	GQ50 PY5 GS10 FE10ST LIMT QTZ15 GRNST20 ZnST FE30ST	24468	26	1.3	84			
40	45	24469	75	T		10	15	T	1.0	GQ40 GS10 GRNST20 PYT LIMT QTZ30 FE30ST. FE10ST ZnST	24469	22	1.5	90			
45	50	24470	70	5		10	15	T	1.0	GQ50 GS10 GRNST20 ZnST LIMT PYT QTZ30 SST FE10ST FE30ST.	24470	28	1.5	129			
50	55	24471	70	T		20	10	T	1.0	GQ40 GS10 GRNST30 ZnST LIMT PYT QTZ20 FE10ST FE30ST	24471	29	1.5	125			
55	60	24472	75	T		10	15	T	0.9	GQ40 GS10 GRNST20 ZnST PYT QTZ30 LIMT FE30ST. FE10ST	24472	34	1.6	200			

DO-214

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#45

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7143

Date Drilled: APR. 7/76 | Elevation: | Bearing: | Page No.: 2 Of 2

Casing Depth: 23' | Overburden Depth: — | Length of Hole: 80' | 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	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample	Geochemical Results				Assay Results		
From	To	No.	G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams		No.	Pb. (ppm)	Ag. (ppm)	ZN (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	24473	75	T		10	15	T	0.8	GQ50 GS5 Grnst20 ZnST PYT LIMT Qtz25 FeCO3T FeSO4T.	24473	32	1.9	230				
65	70	24474	80	5		5	10	T	0.6	GQ40 GS10 Grnst10 ZnST LIMT PYT Qtz40 FeCO3T.	24474	33	1.4	227				
70	75	24475	85	5			10	T	0.8	GQ50 GS10 Grnst10 LIMT PYT Qtz30 ZnST FeCO3T FeSO4T.	24475	31	1.4	211				
75	80	24476	80	5			15	T	1.2	GQ40 GS10 Grnst20 ZnST LIMT PYT Qtz30 FeCO3T FeSO4T.	24476	33	1.6	216				

DD·214

#45

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7189.

Date Drilled AUG. 12/76 Elevation _____ Bearing _____ Page No. 1 Of 4

Casing Depth 10' Overburden Depth 85-90' Length of Hole 200' Dip 61°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	t2887	60	5		20	15	T	1.3	GQ50 GS10 GRNST10 2MST LIMT PYT QTZ30 FROST FRESHT.	t2887	21	1.4	87			
10	15	t2888	55	15		20	10	T	1.0	GQ40 GS10 PYT GRNST10 MNT 2MST LIMT QTZT FROST GOOD FRESH.	t2888	22	1.3	93			
15	20	t2889	55	15		20	10	T	1.2	GQ50 GS10 GRNST10 2MST LIMT PYT QTZ30 FROST FRESH T.	t2889	25	1.2	90			
20	25	t2890	50	20		20	10	T	1.0	GQ40 GS10 GRNST15 2MST LIMT PYT QTZT FROST MNT.	t2890	20	1.1	74			
25	30	t2891	60	15		15	10	T	1.3	GQ50 GS10 GRNST20 PYT 2MST LIMT QTZ20 FROST MNT.	t2891	19	1.4	92			
30	34	t2892	55	20		15	10	T	1.5	GQ40 GS15 GRNST20 2MST LIMT QTZ20 PYT MNT FROST FRESH T	t2892	21	1.8	104			
35	40	t2893	55	20		15	10	T	1.3	GQ50 GS10 GRNST25 2MST LIMT QTZ15 FROST FROST FROST PYT MNT	t2893	15	1.6	214			
40	44	t2894	60	20		20	10	T	1.5	GQ40 GS15 GRNST25 2MST LIMT QTZ15 PYT MNT FROST FRESH T	t2894	16	1.7	191			
44	48	t2895	65	15		10	10	T	1.2	GQ50 GS20 GRNST10 LIMT 2MST PYT QTZ15 MNT FROST.	t2895	19	0.9	141			
48	54	t2896	70	30		T	T	T	1.3	GRNST10 GQ30 GS10 LIMT PYT QTZ20 2MST SST FROST MNT FRESH T	t2896	17	0.9	175			
54	60	t2897	60	30		10	T	T	1.5	GQ40 GRNST20 GS10 2MST PYT QTZ20 SST FROST LIMT FRESH MNT	t2897	31	1.0	442			

DD-214

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7189.

Date Drilled APR. 12/76 Elevation _____ Bearing _____ Page No. 2 Of 4

Casing Depth 10' Overburden Depth 85-90' Length of Hole 200' Dip 61°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	6298	60	20		0	10	T	1.8	GQ 50 GS 10 GRNST 20 ZNST LIMT PYT QTZ 20 MNT FEW ST FEW ST FEW ST.	6298	29	1.2	392			
65	70	6299	70	20	T	10	T	T	1.6	GQ 40 GRNST 25 LIMT MNT ZNST QTZ 15 GS 20 FEW ST FEW ST FEW ST PYT	6299	22	1.2	375			
70	75	6300	70	20	T	T	10	T	1.0	GRNST 30 GQ 30 LIMT ZNST QTZ 25 PYS GS 10 FEW ST FEW ST MNT	6300	22	1.1	191			
75	80	6301	70	30			T	T	1.3	GQ 45 GS 10 GRNST 10 ZNST LIMT PYT QTZ 30 FEW ST MNT.	6301	40	1.2	798			
80	85	6302	60	30			10	T	1.8	PBST ZNST GS 10 GRNST 20 GQ 40 QTZ 20 FEW ST PYT LIMT MNT	6302	61	1.1	672			
85	90	6303	55	30			15	T	1.3	PBST ZNST GS 10 GRNST 20 GQ 50 QTZ 20 MNT. LIMT FEW ST	6303	31	1.0	276			
90	95	6304	45	30	10		15	T	1.0	PBST ZNST GQ 50 SS 5 LIMT GS 10 GRNST 5 FEW ST QTZ 30 MNT FEW ST	6304	40	1.1	323			
95	100	6305	60	20	30		10	T	0.8	PBST ZNST GS 20 QTZ 10 SS 10 GQ 30 PYT GRNST LIMT FEW ST	6305	37	0.9	290			
100	105	6306	20	10	60		10	T	1.0	PBST QTZ 30 GQ 30 GS 30 LIMT MNT PYS FEW ST	6306	35	1.2	227			
105	110	6307	20	30	30		20	T	0.8	ZNST LIMT GS 20 GQ 20 SS 20 QTZ 10 GRNST FEW ST PYT.	6307	35	1.2	198			
110	115	6308	25	30	30		15	T	1.2	PBST SS 10 GRNST 5 ZNST GS 10 QTZ 30 GQ 25 FEW ST LIMT PYT	6308	42	1.0	228			

DD-214

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#45

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7189

Date Drilled: APR 12/76 | Elevation: | Bearing: | Page No.: 3 Of 4

Casing Depth: 10' | Overburden Depth: 85-90' | Length of Hole: 200' | Dip: 61°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)		Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	5309	20	40	25		15	T	1.8	FeAss2 PY10 GQ25 PbST ZnST GS10 SS10 GrnST FeIOT LIMT Qtz30	5309	50	15	180				
120	125	5310	15	50	25		20	T	0.9	PbST PY10 GS20 SS5 FeASST ZnST GrnST20 LIMT FeIOT GQ15 Qtz30	5310	43	1.2	184				
125	130	5311	15	60	10		15	T	1.3	GS20 SS20 Qtz20 ZnST LIMT PyT GQ40 MnT. FeIO3T FeSO4T	5311	33	1.3	172				
130	135	5312	25	40	20		15	T	1.0	PbS5 SEPbST SS5 ZnST PY20 GQ40 Qtz30 FeSO4T LIMT FeIO3T	5312	1054	4.5	508				
135	140	5313	40	30	10		20	T	1.8	PbST SEPbST GQ30 PY20 GS20 Qtz20 ZnST LIMT SS9 FeIO3T	5313	198	3.8	385				
140	145	5314	20	50	10		20	T	1.5	PbS2 SS20 GQ18 PY10 GS20 Qtz30 LIMT ZnST FeIO3T	5314	361	2.6	309				
145	150	5315	30	50	T		20	T	1.8	PbST PY10 LIMT GS20 SST FeASS5 GQ30 Qtz35 ZnST	5315	48	1.2	169				
150	155	5316	20	30			50	T	4.0	FeASS10 PbST GS10 PY40 ZnST Qtz30 LIMT FeIO3T GQ10	5316	62	1.4	113				
155	160	5317	10	80			10	T	1.5	FeASS5 PY30 GS10 PbST ZnST GQ30 LIMT FeIO3T Qtz25	5317	118	1.5	139				
160	165	5318	30	60			10	T	1.8	FeASS3 PbST Qtz30 ZnST PY15 GS15 GQ35 FeIO3T. LIMT	5318	135	1.6	171				
165	170	5319	15	80			5	T	1.5	PbST ZnST GQ20 Qtz20 FeASST PY30 GS30 FeIO3T LIMT	5319	51	15	245				

DD-214

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#45

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7189

Date Drilled APR. 12 /76 Elevation _____ Bearing _____ Page No. 4 Of 4

Casing Depth 10' Overburden Depth 85-90' Length of Hole 200' Dip 61°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
170	175	5320	10	90			T	T	2.5	PbST PY30 SST	5320	47	11	190			
175	180	5321	10	90			10	T	1.5	PY20 LIMT GS30	5321	26	0.9	151			
180	185	5322	20	60			15	T	1.0	PbST PY30 SPHPST GS20	5322	55	1.1	361			
185	190	5323	40	40			10	T	1.5	PbST PY20 GS20	5323	40	1.1	198			
190	195	5324	20	80			T	T	1.0	SPHPST ZNST GQ30 GS30 ZNST PY30	5324	40	1.2	186			
195	200	5325	20	80			T	T	1.8	SPHPST ZNST GQ30 PY25 GS25	5325	24	1.0	147			

DD-211

#47

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude 71516.57N Departure 16474.75W Hole No. 6978

Date Drilled MAR. 31/76 Elevation 2788.06' Bearing N40°30'W Page No. 1 Of 1

Casing Depth 25' Overburden Depth — Length of Hole 60' Dip 60°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	24072	20	10		60	10	T	1.3	ZnT GrnSt30 GS15 LimT QZ10 GQ45 Fe103T PyT.	24072	28	1.3	185			
10	15	24073	20	10		60	10	T	1.0	ZnT GrnS30 GQ40 LimT QZ10 GS20 Fe103T.	24073	27	1.0	102			
15	20	24074	30	10		50	10	T	0.8	ZnT GrnSt35 GQ45 LimT QZ25 GS15 Fe103T.	24074	30	1.3	113			
20	25	24075	30	20	T	40	10	T	1.0	ZnT GrnSt30 GQ50 LimT QZ10 GS10 Fe103T.	24075	28	1.4	107			
25	30	24076	30	20	T	40	10	T	0.8	ZnT GrnSt35 GQ50 QZ25 GS10 LimT Fe103T.	24076	23	1.0	50			
30	35	24077	40	20	T	30	10	T	0.5	ZnT GrnSt40 GS10 LimT GQ45 QZ25 Fe103T Fe304T.	24077	29	1.1	112			
35	40	24078	50	20	T	30	T	T	0.6	ZnT GrnSt35 GS15 LimT GQ45 QZ25 PyT Fe103T	24078	27	1.3	92			
40	45	24079	50	20	T	20	10	T	0.8	ZnT GrnSt30 GQ50 LimT GS15 QZ25 Fe103T Fe304T.	24079	32	1.5	115			
45	50	24080	50	15	T	20	15	T	1.2	ZnT GS10 QZ20 LimT GQ40 GrnSt30 Fe304T Fe103T.	24080	29	1.0	116			
50	55	24081	50	10	T	30	10	T	1.0	ZnT GQ40 GS10 QZ10 GrnSt40 Fe103T. LimT	24081	29	1.2	125			
55	60	24082	55	10	T	20	15	T	0.5	ZnT GS20 QZ20 GQ35 GrnSt25 Fe103T LimT Fe304T.	24082	33	1.6	133			

DD-214

#47

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude 74528.39 N Departure 167443.98 W Hole No. 7128

Date Drilled APR. 5/76 Elevation 2595.9 Bearing N 20° W Page No. 1 Of 2

Casing Depth 27' Overburden Depth — Length of Hole 100' 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	24304	60	10		20	10	+	1.6	G.Q. 60 Grnst. 20 Qtz. 10 G.S. 5 Lim. T Py. T Fe_3O_4 T Fe_2O_3 T $FeCO_3$ T	24304	29	2.1	84			
10	15	24305	55	10		20	15	+	1.0	Qtz. 30 G.Q. 25 Grnst. 15 Py. T Lim. T ZnS. T Fe_2O_3 T Fe_3O_4 T MN. T	24305	18	1.1	79			
15	20	24306	35	10	.	40	15	+	2.0	Grnst. 40 G.Q. 35 Qtz. 20 $FeCO_3$ T G.S. 5 ZnS. T Py. T Lim. T	24306	23	1.0	80			
20	25	24307	50	10	+	30	10	+	1.9	G.Q. 45 Grnst. 30 Qtz. 15 G.S. 10 Lim. T ZnS. T $FeCO_3$ T Fe_3O_4. T MN. T	24307	23	1.8	86			
25	30	24308	50	15	+	20	15	+	2.0	G.Q. 60 G.S. 10 Grnst. 20 Qtz. 10 Lim. T MN. T Fe_2O_3 T ZnS. T	24308	30	1.4	101			
30	35	24309	60	10	+	20	10	+	1.7	G.Q. 50 Grnst. 25 G.S. 5 Qtz. 20 $FeCO_3$ T Fe_3O_4 T MN. T ZnS. T	24309	21	1.5	89			
35	40	24310	55	20	+	15	10	+	1.0	Grnst. 40 G.Q. 35 G.S. 15 Qtz. 10 S.S. T Lim. T $FeCO_3$ T MN. T Fe_3O_4 T Py. T	24310	29	1.7	76			
40	45	24311	50	20	+	15	15	+	3.0	G.Q. 35 Grnst. 30 Qtz. 25 G.S. 10 Lim. T $FeCO_3$ T MN. T ZnS. T S.S. T Py. T	24311	22	2.0	91			
45	50	24312	55	20	+	15	10	+	2.3	G.Q. 40 Grnst. 30 Qtz. 20 G.S. 10 Lim. T Py. T Fe_3O_4 T $FeCO_3$ T ZnS. T Fe_2O_3 T S.S. T	24312	24	1.4	98			
50	55	24313	60	15	+	10	15	+	2.7	G.Q. 40 Grnst. 25 Qtz. 25 G.S. 10 Lim. T ZnS. T Fe_3O_4 T $FeCO_3$ T	24313	18	1.7	93			
55	60	24314	40	30	+	15	15	+	3.0	G.Q. 30 Grnst. 30 Qtz. 30 G.S. 10 Lim. T $FeCO_3$ T Fe_3O_4 T MN. T ZnS. T Fe_2O_3 T	24314	30	2.2	101			

DD-214

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude ____ Departure ____ Hole No. 7128

Date Drilled APR. 5/76 Elevation ____ Bearing ____ Page No. 2 Of 2

Casing Depth 27' Overburden Depth — Length of Hole 100' 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	24315	45	30	T	15	10	T	6.0	G.Q. 65 Grnst. 15 Qtz. 10 G.S. 10 Lim. T Py. T ZnS. T Fe2O3 T Fe3O4 T	24315	23	1.9	107			
65	70	24316	45	25	T	20	10	T	2.5	G.Q. 45 G.S. 10 Qtz. 30 Py. 5 Grnst. 10 Lim. T ZnS. T Fe3O4 T Fe2O3 T FeCO3 T	24316	26	1.9	99			
70	75	24317	55	20	T	15	10	T	3.0	G.Q. 55 Grnst. 20 Qtz. 15 G.S. 10 Lim. T Py. T FeCO3 T Fe2O3 T ZnS. T	24317	32	1.9	109			
75	80	24318	60	15	T	15	10	T	2.0	G.Q. 55 G.S. 10 Grnst. 15 Qtz. 15 Py. 5 S.S. T ZnS. T FeCO3 T Fe2O3 T	24318	33	2.5	95			
80	85	24319	65	15	T	10	10	T	2.5	G.Q. 70 Grnst. 15 Qtz. 5 G.S. 10 Lim. T ZnS. T Fe3O4 T Py. T	24319	19	1.1	88			
85	90	24320	60	20	T	10	10	T	2.4	G.Q. 60 G.S. 20 Grnst. 10 Qtz. 10 Lim. T Py. T ZnS. T Fe3O4 T S.S. T	24320	19	1.0	74			
90	95	24321	55	20	T	10	15	T	2.2	G.Q. 45 Grnst. 25 Qtz. 20 Py. T G.S. 10 Lim. T Fe2O3 T FeCO3 T Fe3O4 T ZnS. T	24321	20	0.9	74			
95	100	24322	55	25	T	10	10	T	2.4	G.Q. 50 G.S. 20 Qtz. 15 Grnst. 15 Lim. T ZnS. T	24322	22	0.9	93			

DD-2

#47

UNITED KENO HILL MINES LTD.
OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7169 A

Date Drilled: APR 12/76 | Elevation: | Bearing: | Page No.: 1 Of 4

Casing Depth: 20' | Overburden Depth: 75' | Length of Hole: 220' | Dip: 61°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)		Assay Results Ag. (oz/ton)	Pb. (%)
0	10	23772	65	+		15	20	T	1.0	GQ40 GS5 Grnst30 ZnST Limt Qtz25 Fe103T Fe304T Fe203T	23772	23	1.4	171			
10	15	23773	70	+		10	20	T	1.3	GQ50 GS10 Grnst15 ZnST Fe103T Limt Qtz25 Fe304T PYT	23773	19	1.6	139			
15	20	23774	65	T		15	20	T	1.0	PY5 ZnST Limt Qtz25 GQ45 GS5 Grnst20 ZnST Fe103T Fe304T	23774	20	1.2	87			
20	25	23775	70			15	15	T	1.3	GQ50 GS5 Grnst30 ZnST Limt Pyt Qtz25 MNT Fe103T Fe304T	23775	18	1.7	68			
25	30	23776	65			15	20	T	1.2	GQ50 GS10 Grnst30 PYT Limt Qtz10 MNT. Fe103T ZnST	23776	16	1.7	50			
30	35	23777	70			15	15	T	1.0	GQ50 GS10 Grnst20 ZnST Limt Qtz20 MNT Fe103T Fe304T	23777	36	1.9	98			
35	40	23778	75	5	+	10	10	+	1.2	GS10 GQ50 Grnst20 ZnST Limt Qtz20 MNT. Fe103T Fe203T	23778	22	2.0	92			
40	45	23779	70	5		10	15	+	1.5	GQ50 GS10 Grnst30 ZnST Limt Pyt Qtz10 Fe304T Fe103T MNT	23779	26	1.8	202			
45	50	23780	75	+	+	10	15	+	1.4	GQ50 GS5 Grnst20 PYT Limt Qtz25 MNT ZnST Fe103T Fe304T	23780	35	1.9	465			
50	55	23781	70	+		5	25	+	0.9	GQ40 GS10 Grnst30 Limt PYT Qtz20 ZnST Fe103T Fe203T	23781	22	1.6	193			
55	60	23782	80	+		5	15	+	1.3	PbST GS10 Grnst20 ZnST GQ50 Qtz20 MNT Fe304T Limt PYT Fe103T	23782	32	2.0	1066			

DD-24

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#47

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7169A

Date Drilled APR 12/76 Elevation _____ Bearing _____ Page No. 2 Of 4

Casing Depth 20' Overburden Depth 75' Length of Hole 220' Dip 61°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)
60	65	23783	85	+		5	10	+	1.0	GQ50 GS5 GRNST25 2NST LIMT PYT QTZ30 FE103T FE30LT MNT.	23783	53	1.7	559		
65	70	23784	70	+		20	10	+	1.5	GQ50 GS10 GRNST15 2NST LIMT PYT QTZ25 FE103T FE30LT	23784	68	2.4	520		
70	75	23785	55			15	30	+	1.3	GQ50 GS10 GRNST20 2NST LIMT PYT QTZ30 FE103T FE20LT MNT	23785	33	1.7	273		
75	80	23786	90	+			10	+	0.8	GQ50 GS10 QTZ40 PYT LIMT GRNST FE103T FE30LT.	23786	13	1.2	117		
80	85	23787	90	5			5	+	1.0	GQ60 GS10 QTZ30 FE10ST 2NST LIMT PYT	23787	10	1.3	133		
85	90	23788	85	5			10	+	1.4	GQ50 GS10 QTZ40 PYT FE10ST GRNST LIMT . 2NST.	23788	9	1.2	73		
90	95	23789	60	30			10	+	1.0	GQ50 GS20 QTZ30 2NST PYT FE10ST LIMT GRNST.	23789	9	1.2	81		
95	100	23790	75	10			15	+	1.3	GQ65 QTZ30 GS15 2NST PYT LIMT FE10ST GRNST.	23790	8	1.6	84		
100	105	23791	85	10			5	+	1.0	GQ50 GS15 QTZ35 PYT 2NST FE10ST LIMT	23791	9	1.0	70		
105	110	23792	80	5			15	+	0.9	FE10ST GS10 PYT GQ50 QTZ35 FE30LT 2NST LIMT FAIR	23792	6	1.4	56		
110	115	23793	80	5			15	+	1.3	PBS PY10 GQ40 LIMT 2NST GS20 QTZ30 FE20LT FE10ST 2NST	23793	9	1.2	40		

DD-214

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#47

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7169A

Date Drilled APR 12/76 Elevation _____ Bearing _____ Page No. 3 Of 4

Casing Depth 20' Overburden Depth 75' Length of Hole 220' Dip -61°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	23794	80	10			10	+	1.0	PBST GS25 GRNST ZNST GQ60 QTZT FE3O4T. LIMT FE1O3T	23794	13	1.7	73			
120	125	23795	60	30			10	+	0.8	GS40 GQ40 QTZ20 FE1O3T ZNST LIMT PYT. MNT.	23795	9	2.0	79			
125	130	23796	70	15			15	+	1.0	GQ40 GS20 QTZ40 ZNST LIMT PYT SST FE1O3T FE3O4T.	23796	10	1.4	44			
130	135	23797	80	10			10	+	1.2	GQ50 GS15 QTZ35 ZNST FE1O3T LIMT PYT FE3O4T	23797	4	1.1	29			
135	140	23798	75	10			15	+	0.8	GQ50 PY5 QTZ30 ZNST LIMT GS15 FE3O4T FE1O3T	23798	5	1.4	27			
140	145	23799	70	15			15	+	1.0	GQ50 GS20 QTZ30 FE1O3T PYT LIMT ZNST SST FE3O4T.	23799	9	1.5	69			
145	150	23800	60	30			10	+	1.8	GQ40 GS30 PY5 ZNST LIMT QTZ35 FE1O3T FE3O4T SST	23800	8	1.8	70			
150	155	23801	65	25			10	+	1.5	GQ50 GS20 PY5 LIMT ZNST FE1O3T QTZ25 MNT. FE3O4T SST	23801	10	1.6	110			
155	160	23802	75	20			5	+	1.0	GQ50 GS10 GRNST10 QTZ20 PY10 ZNST LIMT FE1O3T FE3O4T.	23802	56	2.1	86			
160	165	23803	80	15			5	+	1.3	PY5 QTZ30 GS10 SST GRNST GQ45 MNT. LIMT FE1O3T	23803	8	1.6	56			
165	170	23804	50	40			10	+	1.5	PY20 LIMT ZNST QTZ30 GS20 GQ30 FE1O3T SST MNT	23804	19	0.9	89			

DD-214

47

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7169 A

Date Drilled: APR 12/76 | Elevation: | Bearing: | Page No.: 4 Of 4

Casing Depth: 20' | Overburden Depth: 75' | Length of Hole: 220' | Dip: 61°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)		Assay Results Ag. (oz/ton)	Pb. (%)	Z (%
170	175	23805	65	20			15	+	1.4	PbST ZnST LimT GQ30 PY20 GS25 Qtz25 FeCO3T.	23805	24	1.2	98				
175	180	23806	55	35			10	+	1.5	PbST GS25 GQ25 ZnST PY25 Qtz25 FeSO4T FeCO3T LimT	23806	131	2.7	714				
180	185	23807	40	20			40	+	1.3	PbST ZnST GQ35 Qtz30 StePbST PY20 GS15 LimT. FeSO4T FeCO3T	23807	306	3.5	942				
185	190	23808	25	20			55	+	1.5	PbST PY30 GQ20 ZnST GS10 Qtz40 LimT. FeCO3T	23808	245	3.8	528				
190	195	23809	25	5	20		50	+	0.8	FeASS5 PbST SS10 PY25 GS10 Qtz30 FeCO3T LimT GQ20 ZnST	23809	320	4.2	1685				
195	200	23810	25	5	15		55	+	1.3	PbST SST FeASS2 Qtz30 StePbS2 GS10 PY20 FeCO3T ZnST LimT GQ30	23810	550	5.6	1482				
200	205	23811	25	10	5		60	+	1.8	PbST FeASST PY20 StePbST ZnST GS15 Qtz30 LimT SST FeCO3T GQ35	23811	370	4.8	1285				
205	210	23812	30	+	5		65	+	2.3	PbST FeASST SS10 GQ30 StePbST PY20 Qtz30 LimT. ZnST GS10 FeCO3T	23812	244	3.3	793				
210	215	23813	30	10	10	+	50	+	1.8	PbST SS5 PY25 StePbST GS25 Qtz30 FeCO3T ZnST LimT GQ15	23813	191	3.0	1257				
215	220	23814	35	15	5	+	45	+	3.8	PbS5 StePbS2. ZnST GS20 GQ30 PY20 LimT FeCO3T Qtz20	23814	2716	79.3	HIGH		1.90	0.24	0.

DD-211

#55

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude 7192947 N Departure 1650960 W Hole No. 6972

Date Drilled MAR 31/76 Elevation 2725.42' Bearing N40°30'W Page No. 1 Of 3

Casing Depth 10' 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	4774	40	10	T	30	20	T	0.8	ZnST FeLmST Qtz30 GQ40 Grnst10 GS10 PYT LimT.	4774	27	1.2	87			
10	15	4775	30	15		35	20	T	1.2	GQ50 GS15 Qtz35 FeLmT PYT LmT Fe3O4T.	4775	43	0.9	109			
15	20	4776	15	T		60	25	T	0.8	ZnST PbST GS10 QTz20 LmT PYT GQ60 Grnst10 FeLmT.	4776	20	0.5	65			
20	25	4777	30	10		35	25	T	1.5	ZnST PbST PY10 GS15 LmT GQ50 Qtz15 Grnst10 FeLmT.	4777	42	1.0	107			
25	30	4778	25	10		45	20	T	1.0	ZnST PbST GS20 PYT GQ50 Qtz10 Grnst20 LmT. FeLmT.	4778	56	1.0	98			
30	35	4779	20	10		50	20	T	1.0	ZnST GS20 Grnst30 LmT GQ35 Qtz15 PYT FeLmT.	4779	48	1.2	120			
35	40	4780	35	10		40	15	T	1.5	ZnST GS25 Grnst25 LmT PYT GQ30 Qtz20 SST	4780	37	0.9	131			
40	45	4781	50	10		25	15	T	0.8	ZnST Qtz30 Grnst20 LmT GQ35 GS15 PYT. SST.	4781	32	1.2	152			
45	50	4782	30	10	20	20	20	T	1.0	ZnST Qtz35 GS15 LmT Grnst5 Qtz15 FeLmT PYT.	4782	33	0.9	159			
50	55	4783	20	10	20	25	15	T	1.2	ZnST GS30 Grnst5 LmT SST GQ45 Qtz20 FeLmT.	4783	23	0.8	137			
55	60	4784	55	T	10	5	30	T	1.0	SST Qtz30 GQ45 GS20 FeLmT LmT Grnst T.	4784	17	0.5	113			

DD-211

#5

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 6972

Date Drilled MAR. 31/76 Elevation _____ Bearing _____ Page No. 2 Of 3

Casing Depth 10' 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate grams	Panning Concentrate Mineral Content (%)	Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)
60	65	4785	45	5	30	5	15	T	1.2	SS5 Qtz40 GS20 Fe103T. Limt GQ35	4785	22	0.8	106		
65	70	4786	55	T	30		25	T	1.0	SS10 Qtz30 GS20 Limt GQ35 Grnst5 Fe103T.	4786	13	1.0	109		
70	75	4787	50		25		25	T	1.0	GS10 Qtz40 SS5 Limt PyT GQ45 Fe103T.	4787	21	0.7	96		
75	80	4788	65		15		20	T	1.0	Py10 GS20 SST Limt GQ40 Qtz30 Fe103T Fe3+T	4788	22	0.6	95		
80	85	4789	60		20		20	T	1.5	Fe+3ST 2nST Py10 GQ50 GS10 Qtz30 Limt Fe103T.	4789	23	1.0	110		
85	90	4790	35	45	10		10	T	0.8	GS30 Qtz30 Py5 Fe103T Limt GQ35 SST	4790	25	1.2	145		
90	95	4791	20	50	10		20	T	1.0	Py5 GS35 GQ40 Fe103T Limt Qtz20	4791	20	0.9	123		
95	100	4792	30	40	20		10	T	0.8	2nST Py10 GS20 Pb+T Qtz30 GQ40 Fe103T. Limt	4792	29	0.8	192		
100	105	4793	35	10	40		15	T	1.3	2nST Qtz35 GS20 Py10 Limt GQ35 Fe103T	4793	21	0.6	158		
105	110	4794	35	35	15		15	T	1.5	2nST GS30 Qtz20 Py5 Limt GQ35 Fe103T	4794	28	0.6	123		
110	115	4795	30	40	10		20	T	0.8	Py10 Qtz40 GQ40 2nST GS10 Limt Fe103T	4795	26	1.0	174		

DO-211

55

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. G 972

Date Drilled MAR 31/76 Elevation _____ Bearing _____ Page No. 3 Of 3

Casing Depth 10' 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)		Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	4796	55	10	10		25	T	1-3	Py10 SS5 GS=0 Fepsst Qtz30 GQ35 Fe10T. LimT	4796	26	0.9	119				

DD-214 ✓

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#55

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7149

Date Drilled APR. 6/76 Elevation _____ Bearing _____ Page No. 1 Of 2

Casing Depth 20' Overburden Depth — Length of Hole 100' 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	24358	55	10		20	15	T	1.8	ZnST GQ50 GS5 Qtz30 PYT Grnst15 Limt MNT FeOST Fe2O3T SST	24358	27	1.8	89			
10	15	24359	60	10		20	10	T	1.0	GS20 SST Limt Grnst15 GQ40 Qtz25 PYT Fe3O4T Fe2O3T FeOST	24359	26	1.7	99			
15	20	24360	70	10		10	10	T	0.5	ZnST GQ40 Qtz30 GS25 Limt Grnst5 PYT FeOST SST Fe2O3T	24360	23	1.9	98			
20	25	24361	65	15		10	10	T	0.8	ZnST GS20 MNT GQ30 Qtz30 Grnst10 Fe2O3T Limt PYT FeOST	24361	21	1.6	80			
25	30	24362	70	10		15	5	T	1.0	PbST SST Grnst20 GQ45 ZnST GS15 Qtz20 Limt PYT FeOST Fe2O3T	24362	27	1.4	88			
30	35	24363	60	15		20	5	T	1.2	ZnST GS20 SST Qtz10 PYT Limt Grnst25 GQ40 Fe2O3T Fe3O4T FeOST	24363	21	1.7	65			
35	40	24364	55	15		20	10	T	1.5	PbST SST GS20 Grnst25 ZnST PYT GQ30 Qtz25 Limt FeOST Fe3O4T	24364	17	1.5	70			
40	45	24365	60	15		15	10	T	1.6	PbST PYT Grnst30 GQ35 ZnST Limt GS10 Qtz20 Fe2O3T SST FeOST	24365	26	1.7	99			
45	50	24366	65	10		20	5	T	1.5	PbST PYT SST GS20 GQ30 ZnST Grnst30 Qtz25 Fe3O4T FeOST Limt	24366	76	1.2	118			
50	55	24367	60	15		20	5	T	2.0	PbST Qtz30 GS10 SST ZnST Grnst25 GQ35 Fe2O3T PYT Limt FeOST	24367	58	1.8	136			
55	60	24368	70	10		20	T	T	1.8	PbST SST GQ50 GS15 ZnST PYT Qtz20 Grnst15 Fe2O3T FeOST Limt	24368	53	2.0	258			

DD-24

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SANDDRIFT Latitude _____ Departure _____ Hole No. 7149

Date Drilled APR 6/76 Elevation _____ Bearing _____ Page No. 2 Of 2

Casing Depth 20' Overburden Depth — Length of Hole 100' 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	24369	65	5		20	10	T	1.3	PbST GTS10 SST QT220 ZnST GrnST10 GQ40 FE103T PYT LimT FE30T	24369	42	2.0	362			
65	70	24370	70	5		15	10	T	1.4	PbST QT230 GrnST10 ZnST PYT GTS20 SST GQ40 FE203T LimT FE103T	24370	39	1.4	293			
70	75	24371	70	10		15	5	T	1.8	PbST QT220 GrnST10 ZnST PYT GQ55 GTS15 FE304T FE103T SST FE203T	24371	37	2.0	250			
75	80	24372	70	10		15	5	T	1.0	PbST GrnST20 QT220 ZnST SST GTS20 GQ30 FE304T PYT LimT FE103T	24372	46	1.5	241			
80	85	24373	65	10		15	10	T	1.2	PbST SST GrnST20 QT220 ZnST PYT GQ40 GTS20 LimT FE103T FE203T	24373	39	1.6	266			
85	90	24374	75	5		10	10	T	1.5	PbST QT235 GrnST15 ZnST SST GQ40 GTS10 FE304T PYT LimT FE103T	24374	39	2.2	250			
90	95	24375	70	5		15	10	T	1.3	PbST GTS20 GQ40 ZnST GrnST20 QT230 FE103T PYT LimT SST FE304T.	24375	37	1.5	214			
95	100	24376	75	5		10	10	T	1.0	PbST GQ50 PYT QT220 ZnST SST GTS15 GrnST15 FE304T FE103T LimT	24376	38	1.5	246			

DD-214

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#55

Location Snowdrift Latitude _____ Departure _____ Hole No. 7185

Date Drilled Apr 13/76 Elevation _____ Bearing _____ Page No. 1 Of 4

Casing Depth 10' Overburden Depth 80' Length of Hole 210' Dip 58°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	5415	60	T		30	10	T	2.0	G.Q. 45 Grnst 30 Qtz 25 ZnS T G.S. T Fe3O4 T FeCO3 T MN T	5415	19	0.9	93			
10	15	5416	60	T		20	10	T	1.8	G.Q. 40 Grnst. 40 Qtz. 20 ZnS T LIM T Fe3O4 T Fe2O3 T G.S. T MN T	5416	28	1.2	116			
15	20	5417	60	10		20	10	T	1.1	G.Q. 40 Grnst 40 Qtz 20 G.S. T LIM T ZnS. T Fe3O4 T S.S. T	5417	25	1.1	161			
20	25	5418	55	10		25	10	T	1.2	Grnst. 40 G.Q. 35 Qtz. 20 G.S. S. LIM T ZnS. T Fe3O4 T	5418	21	1.2	203			
25	30	5419	60	10		20	10	T	3.0	Grnst. 65 G.Q. 25 Qtz. 10 G.S. T S.S. T Fe3O4 T ZnS. T	5419	24	1.1	248			
30	35	5420	55	10		25	10	T	3.3	Grnst. 40 G.Q. 35 Qtz. 25 ZnS. T Py. T G.S. T LIM T Fe3O4 T MN T FeCO3 T Fe2O3 T	5420	21	0.7	163			
35	40	5421	55	15		20	10	T	3.0	G.Q. 50 Grnst. 40 Qtz 10 ZnS T G.S. T LIM T Py. T Fe3O4 T S.S. T FeCO3 T MN T Fe2O3 T	5421	28	0.7	311			
40	45	5422	55	25		10	10	T	2.9	Grnst. 45 G.Q. 35 Qtz. 20 ZnS T FeCO3 T G.S. T LIM T Fe2O3 T Fe3O4 T	5422	27	0.7	313			
45	50	5423	50	25		10	15	T	3.1	Grnst. 35 Qtz. 35 G.Q. 30 G.S. T ZnS T LIM T Fe3O4 T FeCO3 T Py. T S.S. T	5423	24	1.0	557			
50	55	5424	60	20		10	10	T	2.8	G.Q. 45 Grnst. 45 Qtz. 10 G.S. T LIM T Fe3O4 T ZnS. T MN. T Fe2O3 T	5424	25	0.7	834			
55	60	5425	60	20		10	10	T	5.0	Grnst. 50 G.Q. 35 Qtz. 15 G.S. T LIM T ZnS T Fe3O4 T Py. T Fe2O3 T	5425	23	11	615			

DD-214

#155

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7185

Date Drilled APR 13/76 Elevation _____ Bearing _____ Page No. 2 Of 4

Casing Depth 10' Overburden Depth 80' Length of Hole 210' Dip 58°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate grams	Panning Concentrate Mineral Content (%)	Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	5426	50	25		10	15	T	3.0	Grnst. 50 G.Q. 40 Qtz. 20 ZnS T G.S. T Lim T FeCO3 T Fe3O4 T Fe2O3 T	5426	25	1.1	556			
65	70	5427	45	25		15	15	T	3.0	Grnst. 35 G.Q. 35 Qtz. 25 G.S. 5 Lim T ZnS. T Fe3O4 T Fe2O3 T FeCO3 T	5427	32	1.1	456			
70	75	5428	60	20	T	10	10	T	3.3	Grnst. 50 G.Q. 40 Qtz. 10 G.S. T Py T Lim. T Fe2O3 T ZnS. T Fe3O4 T	5428	36	1.2	573			
75	80	5429	70	20	T	T	10	T	3.0	G.Q. 65 Grnst. 25 Qtz. 10 G.S. T Lim. T ZnS. T Py T Fe3O4 T Fe2O3 T	5429	32	1.0	407			
80	85	5430	65	30			5	T	2.5	G.Q. 80 Grnst. T Qtz. 20 G.S. T Lim. T Py T Fe3O4 T FeAs. S. T	5430	23	0.9	163			
85	90	5431	50	40			10	T	1.0	G.S. 50 G.Q. 40 Qtz. 10 Lim. T Fe3O4 T Py T	5431	31	1.4	161			
90	95	5432	30	70			T	T	1.0	G.S. 60 G.Q. 30 Qtz. 10 Lim. T Fe3O4 T Py T	5432	40	1.6	159			
95	100	5433	15	75			5	T	1.0	G.Q. 30 G.S. 55 Qtz. 5 Py. 10 Lim. T Fe3O4 T Fe2O3 T S.S T	5433	50	1.4	145			
100	105	5434	40	60			T	T	1.2	Py. 30 G.S. 30 Qtz. 10 G.Q. 25 Lim T Fe3O4 T STEEL PBS T	5434	49	1.8	142			
105	110	5435	30	70			T	T	3.0	Py. 35 G.S. 20 Qtz. 10 G.Q. 35 Lim T Fe3O4 T STEEL PBS. T	5435	51	1.7	105			
110	115	5436	30	70			T	T	2.2	Py. 50 G.Q. 30 Qtz. T STEEL PBS T G.S. 20 Fe3O4 T Lim. T	5436	43	1.2	113			

DD-24

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#55

Location Snowdrift | Latitude | Departure | Hole No. 7185

Date Drilled Apr 13/76 | Elevation | Bearing | Page No. 3 Of 4

Casing Depth 10' | Overburden Depth 80' | Length of Hole 210' | Dip 58°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	5437	30	70				T	2.8	G.Q 40 Py. 35 Qtz. 10 G.S. 15 Lim. T Fe3O4 T STEEL Pbs. T	5437	80	1.8	172			
120	125	5438	40	60				T	5.0	Py. 85 G.Q. 10 Qtz. 5 G.S. T ZnS. T Lim. T STEEL Pbs. T Fe3O4 T	5438	56	3.7	111			
125	130	5439	40	60				T	4.5	Py. 35 G.Q. 15 Qtz. T G.S. T Lim. T ZnS. T Pbs (STEEL). T Fe3O4 T	5439	33	6.1	146			
130	135	5440	20	80				T	6.0	Py. 95 G.Q. 5 Qtz. T G.S. T Lim. T ZnS. T STEEL Pbs. T Lim. T Fe3O4 T	5440	34	3.8	225			
135	140	5441	20	80				T	2.8	Py. 95 G.Q. 45 Qtz. T G.S. T Lim. T ZnS. T Fe3O4 T STEEL Pbs. T	5441	25	2.0	255			
140	145	5442	20	80			T	T	3.0	Py. 60 G.Q. 30 Qtz. 5 G.S. 5 Lim. T Fe3O4 T STEEL Pbs. T	5442	24	2.2	241			
145	150	5443	20	60	10		10	T	4.0	Py. 40 G.Q. 40 Qtz. 20 G.S. T ZnS T Lim. T STEEL Pbs. T Fe3O4 T	5443	20	1.6	152			
150	155	5444	30	60	T		10	T	3.0	G.Q. 50 Py. 30 Qtz. 20 G.S. T Lim. T Fe3O4 T Fe2O3 T STEEL Pbs. T	5444	18	1.4	159			
155	160	5445	50	40			10	T	2.0	G.Q. 55 Py. 25 Qtz. 20 Fe Ass. T G.S. T Lim. T Fe3O4 T ZnS. T STEEL Pbs. T	5445	14	1.2	117			
160	165	5446	10	50			10	T	2.0	G.Q. 55 Qtz. 30 Py. 15 G.S. T Lim. T Fe Ass. T STEEL Pbs. T ZnS. T Fe3O4 T	5446	12	1.0	130			
165	170	5447	50	40			10	T	2.1	G.Q. 50 Qtz. 30 Py. 20 G.S. T Lim. T Fe3O4 T Fe Ass. T ZnS. T	5447	13	0.7	121			

DD-214

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#1455

Location SNOWDRIFT | Latitude | Departure | Hole No. 7185

Date Drilled APR 13/76 | Elevation | Bearing | Page No. 4 Of 11

Casing Depth 10' | Overburden Depth 80' | Length of Hole 210' | Dip 58°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
170	175	5448	50	40			10	T	2.0	G.Q. 40 G.S. 20 Qtz. 25 Py. 10 Lim. T Fe3O4 T St. Pbs. ZnS. T FeAss. T	5448	15	0.7	121			
175	180	5449	50	50			T	T	3.1	G.Q. 55 Py. 20 Qtz. 10 G.S. 15 Lim. T Steel Pbs. T ZnS. T Fe3O4 T FeAss T	5449	13	0.7	113			
180	185	5450	50	50			T	T	2.0	G.S. 35 G.Q. 35 Qtz. 5 Py. 25 Lim. T FeAss T Steel Pbs. Fe3O4 T	5450	18	1.0	120			
185	190	5451	20	70			10	T	3.0	G.Q. 45 Py. 40 G.S. 10 Qtz. 5 Lim. T Steel Pbs. T Fe3O4 T FeAss T	5451	22	1.2	144			
190	195	5452	20	80			T	T	5.0	Py. 40 G.Q. 30 G.S. 25 Qtz. 5 Lim. T Steel Pbs. T FeAss. T Fe3O4 T	5452	20	1.1	142			
195	200	5453	10	80			10	T	3.2	G.Q. 35 Py. 25 G.S. 30 Qtz. 5 Lim. T Steel Pbs. T Fe3O4 T FeAss. T	5453	22	1.6	177			
200	205	5454	40	50			10	T	1.3	G.Q. 35 Py. 25 Qtz. 20 G.S. 20 Lim. T Fe3O4 T Steel Pbs. T FeAss. T	5454	19	11	152			
205	210	5455	70	30			T	T	1.0	G.Q. 25 Qtz. 30 Py. 20 G.S. 25 FeAss. T Lim. T Steel Pbs. T Fe3O4 T	5455	17	1.2	156			

DD-211

#61

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude 71787.81 N Departure 164974.34 W Hole No. 6974

Date Drilled MAR 31/76 Elevation 2738.11 Bearing N40° 30' W Page No. 1 Of 3

Casing Depth 10' Overburden Depth 30-35' 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)		Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	4716	70	T	T	20	10	T	1.0	2nST GS20 Grnst30 PYT LIMT GQ35 Qtz15 FE304T.	4716	25	1.0	88			
10	15	4717	75	T	T	20	5	T	0.8	2nST Qtz30 GS20 LIMT GQ20 Grnst30 FE304T FE103T.	4717	17	1.4	81			
15	20	4718	60	T	T	30	10	T	1.0	2nST Qtz20 GS20 LIMT Grnst30 GQ30 SST FE304T FE103T.	4718	22	1.2	88			
20	25	4719	70			20	10	T	1.3	GS10 Qtz30 GQ30 FE103T LIMT Grnst30 FE304T.	4719	16	1.0	56			
25	30	4720	60	10	20		10	T	1.8	SST Qtz30 GS20 LIMT GQ35 Grnst10 FE103T.	4720	18	1.5	97			
30	35	4721	55	20	20		5	T	0.8	2nST SSS GS25 GQ35 Grnst10 Qtz25 FE103T FE304T.	4721	18	1.5	91			
35	40	4722	55	30	10		5	T	0.5	Qtz30 GS25 LIMT SST GQ45 Grnst T FE103T.	4722	13	1.3	71			
40	45	4723	50	30	10		10	T	0.8	GS20 Qtz40 Grnst T. SST PYT GQ40 FE103T LIMT	4723	13	1.1	49			
45	50	4724	35	40	10		15	T	1.3	Qtz40 GS10 Grnst5 LIMT SST GQ45 FE103T	4724	11	1.1	45			
50	55	4725	40	40	T		20	T	1.5	Qtz50 GS10 Grnst10 SST LIMT GQ30 FE103T.	4725	27	1.1	52			
55	60	4726	30	60	T		10	T	0.8	GS20 Qtz50 LIMT GQ25 Grnst5 FE103T.	4726	18	0.9	46			

DD-24

#61

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. G974

Date Drilled MAR. 31/76 Elevation _____ Bearing _____ Page No. 2 Of 3

Casing Depth 10' Overburden Depth 30-35' 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	4727	40	50	T		10	T	1.5	Qt260 GS20 Grnst T LimT SST GQ20 Fe3O4 T.	4727	19	0.9	39			
65	70	4728	35	60	T		5	T	1.5	SS10 GS40 Qt220 LimT GQ30 Fe2O3T.	4728	18	1.0	88			
70	75	4729	20	70	T		10	T	1.3	GS35 SS10 Qt255 Fe3O4T. LimT GrnstT	4729	12	1.4	90			
75	80	4730	20	60	T		20	T	1.0	Grnst10 GS30 Qt240 Fe2O3T LimT GQ20 PyT. SST.	4730	15	1.2	73			
80	85	4731	20	60	10		10	T	1.3	ZnST GrnstT0 GS30 LimT GQ30 Qt230 Fe2O3T.	4731	15	1.1	80			
85	90	4732	20	60	5		15	T	1.0	ZnST FeASS3 Qt250 GQ15 GrnstT SST GS29 LimT.	4732	19	1.1	64			
90	95	4733	20	70	T		10	T	0.8	FeASST GS30 Qt230 LimT GrnstT GQ40 Fe2O3T.	4733	14	1.2	87			
95	100	4734	10	80			10	T	1.5	FeASST GS40 Qt230 SST LimT GQ30 GrnstT PyT.	4734	13	1.5	79			
100	105	4735	20	70			10	T	1.0	FeASST SST GS25 GQ50 PyS Qt220 Fe3O4T. LimT	4735	15	1.3	85			
105	110	4736	30	60			10	T	1.3	ZnST FeASST Qt240 SSS LimT GQ45 GS10 Fe3O4T.	4736	14	1.2	57			
110	115	4737	15	70			15	T	1.0	FeASS3 GrnstT Qt230 LimT GQ40 GS20 Fe2O3T Fe3O4T	4737	13	1.9	76			

DD-211

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#61

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 6974

Date Drilled MAR 31/76 Elevation _____ Bearing _____ Page No. 3 Of 3

Casing Depth 10' Overburden Depth 30-35' 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	4738	20	60			20	T	1.5	FeASST PY5 Qtz40 LimT GQ35 SST GS20 Grnst T	4738	14	1.6	155			
120	125	4739	25	60			15	T	1.0	GQ30 GS30 Qtz30 FeASST PY10 SST GrnstT	4739	22	1.3	124			
125	130	4740	20	60			20	T	0.8	SS10 FeASST PY10 GQ30 Qtz30 GS20 LimT	4740	13	1.3	88			
130	135	4741	30	55			15	T	0.6	ZnST SS10 GS25 FeASS 5 GQ30 Qtz30 PyT LimT	4741	12	1.4	81			
135	140	4742	20	60			20	T	0.5	ZnST FeASS 5 PY5 GQ50 LimT GS10 Qtz30	4742	12	1.6	65			
140	145	4743	25	50			25	T	1.0	FeASST SS10 Qtz40 LimT GQ40 GS10	4743	37	1.4	72			
145	150	4744	35	50			15	T	1.3	FeASST SS10 Qtz30 GQ40 GS20 LimT PyT. GrnstT.	4744	31	1.4	122			

DD-211

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG #61

Location SNOWDRIFT Latitude 73863.08 N Departure 167245.04 W Hole No. 6738

Date Drilled APR 5/76 Elevation 2615.6' Bearing N20°W Page No. 1 Of 3

Casing Depth 50' Overburden Depth — Length of Hole 125' Dip 59°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)
0	10	5018	35			45	20	T	1.0	G.Q.40 Grnst. 40 Qtz. 20 G.S. T Fe2O3 T Py. T FeCO3 T Fe3O4 T S.S. T	5018	56	1.3	73		
10	15	5019	45			40	15	+	1.0	G.Q. 50 Grnst. 35 Qtz 15 G.S. T Lim. T Mn. T Fe3O4 T Py. T Fe2O3 T ZnS. T	5019	16	1.3	77		
15	20	5020	45			40	15	+	2.4	G.Q. 45 Grnst. 35 Qtz. 20 G.S. T Mn. T ZnS. T Lim. T FeCO3 T Py. T Fe2O3 T	5020	20	1.4	102		
20	25	5021	65			20	15	+	1.0	G.Q. 60 Grnst. 20 Qtz. 20 Lim. T Py. T Mn. T ZnS. T Fe3O4 T FeCO3 T	5021	15	1.3	59		
25	30	5022	65			20	15	+	2.0	G.Q55 G.S. 5 Grnst 25 Qtz. 15 Lim. T Py. T FeCO3 T Fe3O4 T Py ZnS. T	5022	16	1.4	83		
30	35	5023	70			20	10	+	2.5	G.Q 65 Grnst. 20 Qtz. 15 Py. T FeCO3 T ZnS. T Mn. T	5023	15	1.0	68		
35	40	5024	65			25	10	+	3.2	G.Q. 65 Grnst 25 Qtz. 10 ZnS. T FeCO3 T Fe3O4 T Py T	5024	18	1.4	85		
40	45	5025	75			15	10	+	2.5	G.Q 65 Grnst. 25 Qtz. 10 FeCO3 T Mn. T Fe2O3 T ZnS. T Fe3O4 T	5025	16	1.3	75		
45	50	5026	70	5		15	10	+	1.3	G.Q. 40 Grnst. 30 Qtz. 25 G.S. 5 Lim. T Py. T ZnS. T Fe3O4 T Fe2O3 T	5026	16	1.3	78		
50	55	5027	70	5		15	10	+	1.0	G.Q. 45 Qtz. 30 Grnst. 20 G.S. 5 Lim. T ZnS. T Py. T FeCO3 T Mn. T Fe3O4 T	5027	17	1.1	73		
55	60	5028	80	5			15	+	1.0	G.Q. 50 Grnst. 30 Qtz. 15 G.S. 5 Lim. T ZnS. T Fe3O4 T Mn. T	5028	21	1.4	77		

DD-211

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#61

Location SHOWDRIFT Latitude ____ Departure ____ Hole No. 6988

Date Drilled APR 5/76 Elevation ____ Bearing ____ Page No. 2 Of 3

Casing Depth 50' Overburden Depth — Length of Hole 125' Dip 59°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)
60	65	5029	75	10			15	+	1.0	G.Q. 40 Grnst. 30 Qtz. 20 G.S. 10 Lim. T Py. T Fe_3O_4 T ZnS. T Fe_2O_3 T	5029	13	1.0	65		
65	70	5030	85	5			10	+	1.5	G.Q. 60 Grnst. 20 Qtz. 10 G.S. 5 Py 5 Fe_3O_4 T	5030	21	1.2	81		
70	75	5031	90	+		+	10	+	1.0	G.Q. 65 Grnst 20 Qtz. 10 Py. 5 Lim. T Fe_3O_4 T	5031	21	14	82		
75	80	5032	75	10		+	15	+	1.0	G.Q. 70 Grnst. 10 Qtz. 15 G.S. 5 ZnS. T Fe_3O_4 T	5032	14	1.1	65		
80	85	5033	75	10		+	15	+	1.3	G.Q. 45 Grnst. 25 Qtz 25 Py 5 Lim. T ZnS. T Fe_3O_4 T MN. T	5033	14	0.9	63		
85	90	5034	75	10			15	+	4.0	G.Q. 40 Grnst 20 Qtz. 25 ZnS. T Py 5 G.S. 10 Lim. T Fe_3O_4 T $FeCO_3$ T	5034	14	1.1	64		
90	95	5035	95				5	+	1.0	G.Q. 55 Grnst. 25 Qtz. 15 Py 5 Lim T Fe_3O_4 T Fe_2O_3 T	5035	15	1.0	71		
95	100	5036	85				15	+	2.6	G.Q. 75 Grnst. 10 Qtz. 15 Py. T Lim. T Fe_3O_4 T MN. T	5036	20	1.2	70		
100	105	5037	80	5			15	+	1.0	G.Q. 65 Grnst. 20 Qtz. 15 Py. T ZnS. T MN. T $FeCO_3$ T	5037	19	1.3	67		
105	110	5038	80	5	+	+	15	+	1.6	G.Q. 50 Grnst. 20 Qtz. 20 G.S. 10 $FeCO_3$ T Lim T Py. T Fe_2O_3 T	5038	17	1.5	90		
110	115	5039	85	5	+		10	+	1.6	G.Q. 70 Grnst. 15 Qtz. 10 G.S. 5 Lim. T Fe_3O_4 T $FeCO_3$ T MN. T Fe_2O_3 T	5039	20	1.5	80		

120-211

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#61

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 6988

Date Drilled APR 5/76 Elevation _____ Bearing _____ Page No. 3 Of 3

Casing Depth 50' Overburden Depth — Length of Hole 125' Dip 59°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)		Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%
115	120	5040	90	+	+		10	+	1.0	G.Q 60 Grnst 20 Qtz 15 Py 5 Pbs T G.S T Fe3O4T FeCO3T ZnS T	5040	22	10	77				
120	125	5041	75	10			15	+	1.0	G.Q 60 Grnst 20 Qtz 15 G.S 5 Py T Lim T FeCO3T Fe3O4T Pbs T	5041	24	11	73				

DD-211

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#66 ✓

Location SNOWDRIFT Latitude 71559.96 N Departure 16478S.67W Hole No. 6977

Date Drilled APR 1/76 Elevation 2783.76' Bearing N40°30'W Page No. 1 Of 4

Casing Depth 20' Overburden Depth 45-50' Length of Hole 200' Dip 61°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams	Panning Concentrate Mineral Content (%)	Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	24116	60	T	T	30	10	T	1.5	G.Q.35 Grnst.30 Qtz.20 Py.5 G.S.10 $FeCO_3$ T S 3.T Fe_2O_3 T ZnS.T MN.T Fe_3O_4 T	24116	41	1.5	126			
10	15	24117	50	20	T	20	10	T	1.0	G.Q. 45 Grnst 20 Qtz 20 G.S - 10 Py 5 Lim.T ZnS T Py T $FeCO_3$ T Fe_3O_4 T Fe_2O_3 T S.S.T	24117	33	1.4	109			
15	20	24118	50	30	T	10	10	T	1.5	G.Q45 GS10 Grnst.20 Qtz.20 Py.5 ZnS.T Lim.T $FeCO_3$ T Fe_3O_4 T	24118	29	1.4	82			
20	25	24119	60	20	T	10	10	T	1.2	G.Q.40 Grnst.25 G.S.10 Qtz.15 Lim.T ZnS.T S.S.T Py.T $FeCO_3$ T Fe_3O_4 T Fe_2O_3 T MN.T	24119	23	0.8	59			
25	30	24120	40	30	T	20	10	T	1.5	G.Q.50 Grnst.25 G.S.10 Qtz.15 ZnS.T S.S.T Py.T $FeCO_3$ T Fe_3O_4 T Fe_2O_3 T MN.T	24120	23	1.1	66			
30	35	24121	60	20	T	10	10	T	1.7	G.Q.40 Grnst.25 G.S.15 Qtz.15 Py.T S.S.T ZnS.T Fe_3O_4 T $FeCO_3$ T	24121	25	1.0	62			
35	40	24122	55	40	T	T	5	T	1.5	G.Q.60 Grnst.10 G.S.20 Qtz.10 S.S.T $FeCO_3$ T Fe_3O_4 T Fe_2O_3 T ZnS.T MN.T	24122	45	1.2	109			
40	45	24123	50	40	10	T	T	T	1.2	G.Q.65 G.S.10 Grnst.20 Qtz.5 ZnS.T Py.T $FeCO_3$ T Fe_3O_4 T S.S.T	24123	29	1.2	93			
45	50	24124	50	40	5		5	T	1.2	G.Q.55 Grnst.25 G.S.15 Qtz 5 $FeCO_3$ T ZnS T S.S.T PyT Fe_3O_4 T	24124	33	0.9	120			
50	55	24125	20	20	40		20	T	1.0	Qtz .50 G.S 20 Grnst. 15 G.Q 10 S.S. 5 Lim.T $FeCO_3$ T ZnS T	24125	57	1.0	112			
55	60	24126	35	15	30		20	T	2.0	Qtz. 60 Lim.T G.S. 20 S.S 20 Grnst. T G.Q.T Py. T MN. T $FeCO_3$ T Fe_3O_4 T	24126	26	0.6	62			

DD-211

#66

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT | Latitude | Departure | Hole No. 6977

Date Drilled Apr. 11/76 | Elevation | Bearing | Page No. 2 Of 4

Casing Depth 20' | Overburden Depth 45-50' | Length of Hole 200' | Dip 61°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)		Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	24127	30	40	20		10	T	1.0	G.S 55 G.Q.10 Qtz. 25 Grnst. 10 Lim. T Py. T FeCo3 T ZnS. T Fe3O4 T	24127	21	1.2	80				
65	70	24128	30	40	30		T	T	1.5	G.S. 45 S.S 20 Qtz. 20 Grnst. 5 G.Q. 10 Lim. T Py T FeCo3 T MN. T	24128	59	1.4	119				
70	75	24129	30	30	40		T	T	1.0	G.S 55 G.Q 20 S.S 15 Qtz. 10 Grnst. T Lim. T Py. T Fe2O3 T MN. T	24129	158	1.5	198				
75	80	24130	20	50	30		T	T	1.3	G.S 60 G.Q. 10 S.S 25 Qtz. 5 Pbs. T Lim T FeCo3 T ZnS. T Fe3O4 T	24130	310	5.9	207	(WAYNE)			
80	85	24131	25	50	15		10	T	1.0	G.S 35 S.S 15 Qtz. 30 FeAss. 5 Py. 5 G.Q. 10 Fe3O4 T MN T Pbs. T	24131	82	3.2	230				
85	90	24132	10	70	10		10	T	2.0	G.S. 50 S.S. 10 Qtz. 25 G.Q. 10 Lim T FeAss. 5 Py. T Fe3O4 T	24132	50	1.8	78				
90	95	24133	10	80	T		10	T	1.0	G.S. 50 S.S 10 Qtz. 20 FeAss. 10 G.Q. 10 Py. T Lim. T FeCo3. T Fe3O4 T	24133	29	1.3	92				
95	100	24134	10	80			10	T	2.0	G.S. 60 S.S. 10 Qtz. 20 G.Q. 10 Lim. T Fe3O4 T FeAss. T MN. T	24134	31	0.9	65				
100	105	24135	30	50			20	T	2.6	G.S 45 Grnst. 15 Qtz. 30 G.Q. 10 Lim T MN. T Fe1-xS. T ZnS T Fe3O4 T	24135	34	1.0	67				
105	110	24136	20	70			10	T	2.0	G.Q. 20 G.S. 45 Qtz. 25 S.S. 10 Lim. T MN. T Fe1-xS T FeAss. T	24136	27	1.2	52				
110	115	24137	20	60			20	T	2.4	G.Q. 40 G.S 20 Qtz. 20 FeAss. 20 Lim. T MN. T S.S T Fe3O4 T	24137	32	1.7	55.				

DO-211

#66

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SILVERCREST Latitude _____ Departure _____ Hole No. 6977

Date Drilled APR 1/76 Elevation _____ Bearing _____ Page No. 3 Of 4

Casing Depth 20' Overburden Depth 45-50' Length of Hole 200' Dip 61°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	24138	20	80			T	T	2.0	G.S. 60 G.Q. 20 Qtz 15 Fe Ass. 5 Py. T Fe3O4 T MN. T Lim. T S.S. T	24138	29	1.0	64			
120	125	24139	10	80			10	T	1.5	G.S. 80 G.Q. 10 Qtz 10 S.S. T MN. T Fe3O4 T	24139	18	1.3	79			
125	130	24140	15	70			15	T	2.0	G.S. 60 G.Q. 15 Qtz 25 Grnst. T Py. T Lim T Fe3O4 T	24140	10	1.1	74			
130	135	24141	10	80			10	T	1.5	G.S. 70 G.Q. 10 Qtz. 10 Py. 10 Py. T Lim T Fe3O4 T	24141	31	1.2	62			
135	140	24142	20	80			T	T	1.2	G.S. 70 G.Q. 20 Qtz. 10 Lim. T Fe3O4 T S.S. T Grnst. T Py. T	24142	15	1.0	66			
140	145	24143	10	90			T	T	1.0	G.S. 70 G.Q. 10 Qtz. 10 Py. 10 Fe3O4 T	24143	22	0.9	61			
145	150	24144	10	90			+	+	1.0	G.S. 45 G.Q. 20 Qtz. 20 Py. 10 Grnst. 5 S.S. T Lim. T Fe3O4 T	24144	24	1.3	55			
150	155	24145	10	90			+	+	1.0	G.S. 70 G.Q. 10 Qtz. 10 Py. 10 Grnst. T Lim T Fe3O4 T S.S. T	24145	24	1.2	57			
155	160	24146	10	90			+	+	1.0	Qtz. 40 GQ. 15 GS. 25 Py. 5 S.S. 15 Lim. T Fe3O4 T MN. T	24146	20	0.9	52			
160	165	24147	10	85			5	+	1.0	Qtz. 35 GS 25 SS 20 Py. 10 G.Q. 10 Lim. T Fe3O4 T	24147	20	1.1	60			
165	170	24148	25	60			15	+	1.0	G.S. 40 GQ. 25 Qtz. 30 Py. 5 Lim. T Fe3O4 T FeCO3 T S.S. T Pbs. T	24148	34	1.1	51			

DD-211

#66

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 6977

Date Drilled APR. 11/76. Elevation _____ Bearing _____ Page No. 4 Of 4

Casing Depth 20' Overburden Depth 45-50' Length of Hole 200' Dip 61°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
170	175	24149	10	80			10	T	1.0	G.S 65 G.Q.10 Qtz.20 py. 5 Lim.T Fe3O4 T MN. T	24149	38	1.1	66			
175	180	24150	10	80			10	T	1.0	G.S.65 G.Q.10 Qtz. 30 py. 5 Lim. T Fe3O4 T	24150	26	1.1	52			
180	185	24151	10	80			10	T	1.0	G.S. 55 G.Q. 10 Qtz. 25 Fe3O4 T Grnst. 10 Lim. T	24151	18	1.2	74			
185	190	24152	10	80			10	T	1.0	G.S. 70 G.Q. 10 Qtz. 15 py. 5 S.S. T Grnst. T Fe3O4 T	24152	29	1.4	71			
190	195	24153	10	85			5	T	1.0	G.S 65 G.Q. 10 Qtz 20 py 5 Lim. T Fe3O4 T Cu FeS2 T MN. T Pbs T	24153	23	1.3	85			
195	200	24154	20	60			20	T	1.0	Qtz. 40. G.S. 30 GQ. 20 Py. 10 Cu FeS2 T Lim. T Fe3O4 T. MN. T Pbs. T	24154	28	1.4	91			

DD-211

#66

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude 71333.27 N Departure 164588.59 W Hole No. 6980

Date Drilled MAR 31/76 Elevation 2777.26 Bearing N40°30'W Page No. 1 Of 3

Casing Depth 30' Overburden Depth 110-116' Length of Hole 150' Dip 60°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate grams	Panning Concentrate Mineral Content (%)	Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	24016	70	+		30	10	+	1.3	GQ50 GS10 Grnst20 LIMT ZnST PYT Qtz20 FeOST Fe2O3T	24016	34	1.7	126			
10	15	24017	60	5		20	15	+	1.3	GQ40 GS5 Grnst10 ZnST LimT PYT Qtz30 FeOST Fe3O4T.	24017	25	1.2	125			
15	20	24018	65	10		15	10	+	1.0	GQ30 GS20 Grnst20 PYT LIMT Qtz30 ZnST SST. Fe3O4T FeOST	24018	29	1.3	105			
20	25	24019	65	10		15	10	+	1.6	PbST GQ40 GS5 ZnST Qtz35 Grnst20 FeOST LIMT PYT Fe3O4T.	24019	22	1.5	114			
25	30	24020	65	10		15	10	+	1.3	GQ40 PYT GS15 Grnst20 ZnST LimT Qtz20 FeOST Fe3O4T.	24020	26	1.3	108			
30	35	24021	60	10		20	10	+	1.0	GQ50 GS20 Grnst10 ZnST LIMT PYT Qtz20 MNT FeOST.	24021	21	1.5	102			
35	40	24022	60	20		10	10	+	1.0	PbST Qtz35 Grnst15 ZnST PYT GQ40 GS10 Fe3O4T FeOST LIMT	24022	23	1.2	99			
40	45	24023	55	20		15	10	+	1.0	VbST GQ40 Grnst10 ZnST GS20 Qtz20 Fe3O4T. PYT FeOST	24023	23	1.2	111			
45	50	24024	55	20		15	10	+	0.8	GQ50 GS10 Grnst10 ZnST LimT PYT Qtz30 FeOST. Fe3O4T	24024	23	1.4	103			
50	55	24025	55	15		20	10	+	1.3	GQ40 GS20 Grnst10 ZnST LimT PYT Qtz30 SST. FeOST Fe3O4T.	24025	21	1.1	87			
55	60	24026	65	15		10	10	+	0.8	GQ40 GS10 Grnst30 ZnST LimT PYT Qtz20 Fe2O3T. FeOST Fe3O4T	24026	27	1.1	93			

DD-211

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#66

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 6980

Date Drilled: MAR 31/76 | Elevation: | Bearing: | Page No.: 2 Of 3

Casing Depth: 30' | Overburden Depth: 110-115' | Length of Hole: 150' | Dip: 60°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)		Assay Results Ag. (oz/ton)	Pb. (%)
60	65	24027	50	15		20	15	+	1.0	GQ30 GS10 Grnst30 ZnST Limt Pyt Qtz30 Fe304T Fe103T	24027	18	1.3	80			
65	70	24028	45	15		25	15	+	0.8	GQ40 GS10 Grnst20 ZnST Limt PYT Qtz30 Fe103T Fe304T.	24028	21	1.5	70			
70	75	24029	55	15		20	10	+	1.3	pbST PY5 GQ35 Grnst30 Qtz35 GS10 Limt ZnST Fe103T.	24029	22	0.9	67			
75	80	24030	50	15		20	15	+	1.0	GQ50 GS10 Grnst20 ZnST Limt PYT Qtz30 Fe304T Fe103T	24030	20	1.2	84			
80	85	24031	55	15		20	10	+	1.3	GQ40 GS20 Grnst15 ZnST Limt PYT Qtz25 Fe103T Fe304T	24031	25	1.4	85			
85	90	24032	55	15		~~15~~	15	+	0.9	GQ50 Qtz30 Grnst10 Limt ZnST PYT GS10 Fe103T Fe203T.	24032	22	1.7	90			
90	95	24033	50	25		15	10	+	1.3	pbST GQ50 Limt Grnst10 ZnST GS10 SST Qtz30 PYT Fe103T Fe304T.	24033	26	1.8	87			
95	100	24034	60	20		10	10	+	1.0	pbST GS10 Grnst30 PYT ZnST GQ40 Qtz20 Fe304T Fe103T Limt	24034	25	1.6	86			
100	105	24035	60	25		10	5	+	1.3	pbST Limt PY10 Grnst15 ZnST GQ30 Qtz35 GS10 Fe103T	24035	23	1.6	90			
105	110	24036	55	30		+	15	+	1.0	GQ50 GS15 Grnst15 ZnST Limt Qtz20 pbST PYT Fe103T	24036	22	1.3	91			
110	115	24037	45	40			15	+	1.2	pbST GS25 Grnst10 SS10 GQ40 Qtz15 ZnST Fe103T Limt	24037	27	1.6	89			

DD-211

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#66 /

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 6980

Date Drilled MAR 31/76 Elevation _____ Bearing _____ Page No. 3 Of 3

Casing Depth 30' Overburden Depth 110-115' Length of Hole 150' Dip 60°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)		Assay Results Ag. (oz/ton)	Pb. (%)	Z (%
115	120	24038	40	50			10	+	1.5	PbST SS20 GS30 ZnST FeXST QtZ30 LimT GrnstS GQ15 FeIoST	24038	19	1.2	72	1			
120	125	24039	10	75			15	+	0.8	GQ30 SS10 GS30 QtZ30 ZnST PyT LimT FeXST FeIoST	24039	20	1.6	79				
125	130	24040	20	60			20	+	1.8	PbST SS10 GS25 ZnST Py15 QtZ30 FeIoST. LimT GQ20 FeIxST	24040	18	1.2	75				
130	135	24041	15	70			15	+	1.6	GS20 SS10 QtZ30 LimT PyIO GQ30 FeXST ZnST FeIoST FeIxST	24041	19	1.6	91				
135	140	24042	30	60			10	+	1.5	PyS SSS GS20 ZnST FeXST GQ30 QtZ40 FeIoST. FeIxST	24042	24	1.5	78				
140	145	24043	50	40			10	+	1.1	PyIO GS10 GS30 FeXST GQ20 QtZ30 FeIoST ZnST	24043	21	1.4	79				
145	150	24044	30	60			10	+	0.8	PbST GS30 GQ25 PyIO LimT SS10 QtZ25 FeIoST ZnST FeIxST	24044	16	1.4	81				

DD-214

#66

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7144

Date Drilled: APR 7/76 | Elevation: | Bearing: | Page No.: 1 Of 2

Casing Depth: 23' | Overburden Depth: – | Length of Hole: 80' | 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	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample	Geochemical Results				Assay Results		
From	To	No.	G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams		No.	Pb. (ppm)	Ag. (ppm)	Zn (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	24447	70	10		20	T	T	1.0	GS5 Qtz30 Grnst5 FeCO3T Limt PYT GQ60	24447	47	2.0	145				
10	15	24448	60	T		30	10	T	0.8	ZnST GQ65 Grnst10 Limt PYT Qtz20 GS5 FeCO3T Fe3O4T	24448	27	1.0	107				
15	20	24449	60	5		25	10	T	0.8	ZnST GS10 Qtz30 Grnst10 SST Limt GQ50 PYT Fe3O4T FeCO3T MNT	24449	27	1.5	80				
20	25	24450	70	T		20	10	T	1.0	ZnST Grnst25 GS10 Limt GQ35 PYT Qtz30 FeCO3T Fe3O4T Fe2O3T MNT SST	24450	24	1.7	82				
25	30	24451	60	10		20	10	T	1.0	ZnST SST GS5 Qtz30 Grnst25 PYT GQ40 MNT Limt FeCO3T.	24451	35	1.8	86				
30	35	24452	65	10		15	10	T	0.8	ZnST Qtz30 Grnst20 SST Limt PYT GQ45 GS5 MNT FeCO3T Fe3O4T	24452	43	2.3	112				
35	40	24453	60	10		15	15	T	0.6	ZnST Grnst10 GQ55 GS5 SST Qtz30 PYT Fe3O4T Limt MNT FeCO3T	24453	28	1.2	60				
40	45	24454	65	15		10	10	T	1.3	ZnST Limt PYT GQ45 GS5 Grnst30 Qtz20 SST MNT Fe3O4T FeCO3T	24454	23	1.6	79				
45	50	24455	80	20		T	T	T	1.0	ZnST GQ55 Grnst10 PY5 GS10 SST Qtz20 Fe3O4T Limt FeCO3T MNT	24455	28	1.4	79				
50	55	24456	85	10			5	T	0.8	ZnST Grnst10 PYT GS15 GQ45 Qtz30 MNT SST Limt FeCO3T.	24456	32	1.4	93				
55	60	24457	75	15			10	T	0.6	ZnST GS10 SST Qtz30 GQ50 Grnst10 PYT Limt FeCO3T	24457	27	1.5	110				

DD-214

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7147

Date Drilled APR. 7/76 Elevation _____ Bearing _____ Page No. 2 Of 2

Casing Depth 23' Overburden Depth — Length of Hole 80' Dip 60°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate grams	Panning Concentrate Mineral Content (%)	Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	24458	65	15			20	T	1.5	2mST PYT SST GOLD LIMT QTZ40 GS5 GRNST10 FE10ST FE2OXT.	24458	33	1.6	158			
65	70	24459	75	15			10	T	0.8	2mST GS10 SST GO50 PbST QTZ30 PYT GRNST10 FE30XT FE10ST LIMT MNT	24459	30	1.7	147			
70	75	24460	70	20			10	T	1.0	2mST PYT GRNST10 GOLD GS10 SST QTZ25 LIMT FE10ST MNT	24460	32	1.5	130			
75	80	24461	75	15			10	T	1.3	2mST PYT GRNST20 LIMT GS10 GOLD QTZ30 FE10ST FE3OXT.	24461	37	1.4	147			

DD-214

#66

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT | Latitude | Departure | Hole No. 7168

Date Drilled 9th 12/76 | Elevation | Bearing | Page No. 1 Of 4

Casing Depth 20' | Overburden Depth 55-60' | Length of Hole 210' | Dip 60°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)
0	10	23815	50	10		30	10	T	2.0	G.Q. 50 Grnst 20 Qtz 25 G.S. 5 LIM. T ZnS. T FeCO3 T Fe3O4 T STEEL PDS. T PbS T	23815	37	1.1	193		
10	15	23816	55	5		30	10	T	1.0	G.Q. 75 Grnst. 15 Qtz. 10 S.S. T G.S. T LIM. T Fe3O4 T Fe2O3 T PbS T	23816	26	0.9	100		
15	20	23817	55	15		20	10	+	3.5	G.Q. 50 Grnst 35 Qtz. 15 G.S. T LIM. T Fe3O4 T PbS. T Py. T	23817	23	1.3	83		
20	25	23818	50	10		30	10	+	2.0	G.Q. 60 Grnst 30 Qtz. 10 ZnS T G.S. T LIM. T Py. T Fe3O4 T	23818	16	1.2	56		
25	30	23819	55	10		25	10	+	1.0	G.Q. 60 Grnst. 30 Qtz 10 G.S. T LIM. T Fe3O4 T S.S. T ZnS. T	23819	19	1.1	69		
30	35	23820	50	15		35	+	+	1.2	G.Q. 60 Grnst. 30 Qtz. 10 G.S. T LIM. T Fe3O4 T ZnS. T. S.S. T Py. T	23820	24	1.8	55		
35	40	23821	55	15		20	10	+	1.0	G.Q. 70 Grnst. 20 Qtz 10 G.S. T LIM. T Py. T FeCO3	23821	23	1.2	73		
40	45	23822	45	15		30	10	+	1.0	G.Q. 60 Grnst. 30 Qtz 10 Py. T G.S. T LIM. T ZnS. T Fe3O4 T	23822	27	1.1	76		
45	50	23823	50	15		25	10	+	2.0	G.Q. 60 Grnst. 30 Qtz. 10 G.S. T LIM. T Fe3O4 T Py. T	23823	66	1.6	85		
50	55	23824	50	20		20	10	+	1.0	G.Q. 75 Grnst 5 Qtz 20 G.S. T Py. T LIM. T FeCO3 T Fe3O4 T ZnS T PbS. T	23824	42	1.6	123		
55	60	23825	30	50		10	10	+	1.2	G.Q. 80 GS. 10 Qtz. 10 Grnst. T Py. T LIM. T Fe3O4 T MN. T	23825	30	1.7	90		

DD-214

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#66

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7168

Date Drilled APR 12/76 Elevation _____ Bearing _____ Page No. 2 Of 4

Casing Depth 20' Overburden Depth 55-60' Length of Hole 210' Dip 60°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	23826	50	50			T	T	1.3	GQ 55 GS 10 Lim T Py T Qtz 5 ZnS T	23826	13	0.7	45			
65	70	23827	40	55			5	+	2.2	GQ 70 GS 10 Qtz 20 Grnst T Lim T Fe3O4 T ZnS T Py T	23827	16	0.5	30			
70	75	23828	60	30			10	+	3.0	GQ 90 GS T Qtz 10 FeCO3 T Lim T FeAss T Fe2O3 T Fe3O4 T	23828	15	0.8	32			
75	80	23829	50	45			5	+	1.0	GQ 85 GS 5 Qtz 10 Py T Lim T Fe3O4 T Fe2O3 T ZnS T	23829	12	0.4	29			
80	85	23830	70	30			T	T	1.1	GQ 90 GS T Qtz 10 Py T FeCO3 T Fe2O3 T ZnS T	23830	12	0.6	25			
85	90	23831	70	30			T	T	1.0	GQ 90 GS T Qtz 5 Py T Fe2O3 T Fe3O4 T	23831	15	0.9	28			
90	95	23832	60	40			T	T	1.2	GQ 55 GS 40 Qtz 5 Lim T Py T FeCO3 T Fe2O3 T Fe3O4 T	23832	21	1.4	55			
95	100	23833	30	70			+	+	1.0	GS 95 GQ 5 Qtz T Lim T Py T S.S T Fe3O4 T FeCO3 T	23833	23	1.5	103			
100	105	23834	35	60			5	+	1.1	GQ 60 GS 25 Qtz 15 Py T Fe2O3 T Fe3O4 T Grnst T	23834	14	1.0	50			
105	110	23835	30	60			10	+	1.1	GQ 65 GS 10 Qtz 25 Py T Lim T FeCO3 T	23835	9	1.0	30			
110	115	23836	25	70			5	+	1.0	GQ 50 GS 45 Qtz 5 S.S T Lim T Fe3O4 T Py T	23836	18	0.9	59			

DD-214

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#66

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7168

Date Drilled APR 12/76 Elevation _____ Bearing _____ Page No. 3 Of 4

Casing Depth 20' Overburden Depth 55'-60' Length of Hole 210' Dip 60°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	23837	40	50			10	+	1.2	GQ 60 GS 20 Qtz 15 Lim. T Py T Fe3O4T Fe2O3T S.S T	23837	17	1.0	33			
120	125	23838	55	40			5	+	1.2	GQ 60 Qtz 20 GS 15 Py 5 Lim T Fe2O3T S S T FeCO3T Fe3O4T	23838	19	1.1	48			
125	130	23839	40	50			10	+	1.2	GQ 40 GS 20 Qtz 20 Py T Lim T Fe3O4T S.S.T Fe2O3T	23839	22	1.1	42			
130	135	23840	50	40			10	+	1.2	Qtz 45 GS 35 GQ 20 Py T Lim T Fe3O4T S.S.T Fe2O3T	23840	23	1.2	34			
135	140	23841	45	40			15	+	1.3	Qtz 40 GQ 40 GS 15 Py 5 Fe3O4T FeCO3T Lim T	23841	19	1.7	30			
140	145	23842	40	50			10	+	2.0	GQ 25 GS 25 Qtz 25 Py 25 Lim T Fe3O4T	23842	25	1.3	60			
145	150	23843	30	60			10	+	1.2	GQ 50 GS 30 Qtz 10 Py 10 Lim T Fe3O4T Grnst T FeCO3T ZnS T	23843	17	0.8	46			
150	155	23844	30	60			10	+	2.5	GQ 45 GS 40 Qtz 15 Lim T Py T FeCO3T ZnS T Fe3O4T	23844	20	0.9	68			
155	160	23845	35	50			15	+	1.0	GQ 45 GS 10 Qtz 25 Py 15 Lim T Fe3O4T	23845	16	0.5	60			
160	165	23846	30	55			15	+	2.3	GQ 40 GS 30 Qtz 15 Py 15 Lim T Fe3O4T ZnS T FeCO3T	23846	22	1.4	71			
165	170	23847	40	40			20	+	3.0	GQ 30 Qtz 25 Py 25 GS 20 Lim T Fe3O4T FeCO3T	23847	26	0.9	66			

DD-24

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#66

7168

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. _____

Date Drilled APR. 12/76 Elevation _____ Bearing _____ Page No. 4 Of 4

Casing Depth 20' Overburden Depth 55-60' Length of Hole 210' Dip 60°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate grams	Panning Concentrate Mineral Content (%)	Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)
170	175	23848	30	50			20	+	2.6	G.Q. 45 G.S. 10 Qtz. 25 Py. 20 Lim. T Fe3O4 T	23848	18	0.7	48		
175	180	23849	30	50			20	+	3.0	G.Q. 45 G.S. 15 Qtz. 20 Py. 20 Fe3O4 T Lim. T	23849	18	0.9	60		
180	185	23850	30	60			10	+	2.8	G.Q. 30 Py. 40 Qtz. 20 G.S. 10 Lim. T Fe3O4 T	23850	19	1.3	58		
185	190	23851	30	60			10	+	3.1	Py. 50 G.Q. 20 Qtz. 20 G.S. 10 Lim. T Fe3O4 T	23851	19	1.3	57		
190	195	23852	40	50			10	+	3.0	Py. 45 G.Q. 30 Qtz. 15 G.S. 10 Lim. T S.S. T Fe3O4 T	23852	15	1.1	62		
195	200	23853	40	50			10	+	1.0	G.Q. 35 Py. 35 Qtz. 20 G.S. 10 Lim. T Fe3O4 T	23853	21	1.1	84		
200	205	23854	25	70			5	+	1.0	G.Q. 45 G.S. 15 Qtz. 20 Py. 20 Lim. T Pbs. T Fe3O4 T	23854	122	2.1	282		
205	210	23855	20	60			20	+		G.Q. 50 Pbs. T Qtz. 25 Py. 15 G.S. 10 Lim. T Fe3O4 T	23855	66	1.5	173		
		~~23856~~									~~23856~~					
		~~23857~~									~~23857~~					
		~~23858~~									~~23858~~					

DD-214

#167

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 71.86

Date Drilled APR 13/76 Elevation _____ Bearing _____ Page No. 1 Of 2.

Casing Depth 10' Overburden Depth 65-70' Length of Hole 170' Dip 63°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	5382	65	T	T	15	20	T	1.8	GQ50 GQ65 Grnst30 Lmst Pyt Lmst Qtz25 Pbst Pbst Pbst	5382	23	1.1	101			
10	15	5383	70	T		15	15	T	1.0	GQ40 GQ60 Grnst30 Lmst Lmst Qtz30 Pbst Pbst Pyt	5383	19	1.1	83			
15	20	5384	70	T		10	20	T	1.0	GQ50 GQ5 Grnst30 Pyt Lmst Lmst Qtz15 Sst Pbst Pbst Mnt	5384	16	1.2	65			
20	25	5385	75	T		10	15	T	0.8	GQ50 GQ5 Pbst5 Lmst Grnst30 Qtz10 Lmst Pyt Pbst Mnt	5385	16	1.1	144			
25	30	5386	60	T		25	15	T	2.0	GQ50 GQ5 Lmst5 Qtz20 Lmst Pyt Grnst20 Sst. Pbst Pbst Mnt	5386	23	1.1	210			
30	35	5387	65	T		20	15	T	1.8	GQ50 GQ5 Grnst30 Lmst Lmst Qtz20 Pyt Pbst Pbst Mnt	5387	59	2.7	265			
35	40	5388	75	T		15	10	T	1.3	GQ50 GQ5 Grnst30 Lmst Pyt Lmst Qtz15 Pbst Pbst Mnt	5388	20	1.3	268			
40	45	5389	70	T		15	15	T	1.0	GQ60 GQ5 Grnst30 Lmst Pyt Lmst Qtz25 Pbst Pbst Mnt	5389	26	0.9	367			
45	50	5390	80	T		10	10	T	0.8	Lmst GQ50 GQ5 Mnt Pyt Lmst Qtz15 Grnst30 Sst. Pbst Pbst	5390	20	1.0	396			
50	55	5391	70	T		15	15	T	1.5	Grnst30 GQ5 GQ30 Lmst Lmst Pyt Qtz25 Mnt Pbst Pbst	5391	19	1.0	431			
55	60	5392	70	T		15	15	T	1.8	GQ50 GQ5 Grnst30 Lmst Pbst5 Qtz20 Sst Pyt Lmst Mnt	5392	21	1.2	720			

DD-214

#1.67

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7186

Date Drilled: APR 13/76 | Elevation: | Bearing: | Page No.: 2 Of 3

Casing Depth: 10' | Overburden Depth: 65-70' | Length of Hole: 170' | Dip: 63°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)		Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	5393	80	T		10	10	T	0.8	GQ50 GS5 Grnst30 PYT ZnST LIMT Qtz15 FeO3T MNT FeO3T.	5393	28	1.0	573				
65	70	5394	75	T		10	15	T	1.0	GQ50 Grnst30 GS10 ZnST PYT LIMT Qtz20 SST FeO3T FeO3T MNT	5394	26	1.3	412				
70	75	5395	80	T		5	15	T	1.5	GQ40 SST GS5 Grnst30 LIMT FeO35 Qtz20 ZnST PYT FeO3T MNT	5394	38	1.0	627				
75	80	5396	70	15		T	15	T	1.0	GS20 LIMT Grnst10 GQ50 Qtz20 PYT ZnST FeO3T MNT	5395	24	1.0	202				
80	85	5397	70	20			10	T	1.3	GS30 LIMT PYT Grnst7 GQ30 Qtz40 ZnST FeO3T	5396	24	1.1	122				
85	90	5398	70	20			10	T	0.9	GS20 GQ50 Qtz30 MNT FeO3T LIMT PYT	5397	23	0.9	89				
90	95	5399	75	15			10	T	0.8	ZnST FeO3T LIMT PYT GS20 GQ40 Qtz40 Grnst7.	5398	16	1.2	105				
95	100	5400	80	10			10	T	1.0	GS20 ZnST Qtz27 LIMT GQ50 LIM3 PYT FeO3T.	5399	22	1.1	136				
100	105	5401	80	10			10	T	1.3	GS25 ZnST Qtz25 GQ50 LIMT PYT FeO3T.	5401	23	0.8	98				
105	110	5402	75	5			20	T	1.3	GS15 GQ50 Qtz35 ZnST PYT LIMT FeO3T Grnst7.	5402	20	0.8	43				
110	115	5403	70	10			20	T	0.8	ZnST FeO3T PYT LIMT GS20 GQ50 Qtz30 MNT Grnst7	5403	20	1.1	78				

DD-214

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location Snowdrift Latitude _____ Departure _____ Hole No. 7186

Date Drilled Apr 13/76 Elevation _____ Bearing _____ Page No. 3 Of 3

Casing Depth 10' Overburden Depth 65-70' Length of Hole 170' Dip 63°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	5404	70	25			5	T	0.9	GS 30 QTZ 20 GRD 50 FRGMT ZNST LIMT PYT	5404	26	0.9	62			
120	125	5405	60	35			5	T	1.0	PYT LIMT ZNST GRD 40 GS 30 PY 10 QTZ 20 FRGMT CHMSFT LIMT	5405	55	1.5	101			
125	130	5406	45	40	10		5	T	1.2	PYT LIMT GRDS QTZ 5 ZNST PY 20 GS 20 FRGMT MINT CHMSFT	5406	37	1.4	133			
130	135	5407	40	55	T		5	T	1.4	PYT LIMT GRD 30 QTZ 20 ZNST PY 20 GS 30 FRGMT FRGMT MNT	5407	21	0.8	76			
135	140	5408	65	30			5	T	1.4	PY 15 ZNST GRD 40 GS 25 QTZ 20 LIMT FRGMT CHMSFT	5408	13	0.7	59			
140	145	5409	70	15			15	T	1.3	GS 30 PY 10 QTZ 20 ZNST PYT GRD 40 LIMT FRGMT MNT	5409	18	0.8	81			
145	150	5410	75	10			15	T	1.5	GS 30 PY 5 QTZ 20 LIMT ZNST GRD 45 FRGMT	5410	14	0.6	68			
150	155	5411	80	10			10	T	1.8	SH FRGMT ZNST LIMT GRD 30 PY 20 GS 30 QTZ 20 FRGMT CHMSFT	5411	23	11	84			
155	160	5412	80	10			10	T	1.5	SH FRGMT LIMT GRD 30 PY 15 GS 35 QTZ 20 CHMSFT FRGMT	5412	19	09	94			
160	165	5413	75	5			20	T	1.6	SH FRGMT ZNST GRD 40 PY 10 GS 30 QTZ 20 LIMT FRGMT	5413	15	17	184			
165	170	5414	80	T			20	T	1.8	FRGMT LIMT ZNST GRD 40 PY 10 QTZ 20 GY 10 FRGMT SST	5414	13	0.7	91			

DD-211

74

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude 73665.540N Departure 167186.57W Hole No. 6990

Date Drilled Apr. 2/76 Elevation 2617 S Bearing N20°W Page No. 1 Of 4

Casing Depth 10' Overburden Depth 130-135' 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	4948	60			20	20	T	1.5	ZnST Grnst35 Qtz10 Limt PYT GQ45 GS10	4948	24	3.8	95			
10	15	4949	65			20	15	T	1.0	ZnST GS15 Qtz10 GQ40 PYT Grnst35 FE103T Limt FE304T	4949	27	1.7	98			
15	20	4950	70			15	15	T	1.5	ZnST GS20 GQ30 Qtz20 Grnst30 Limt PYT MNT	4950	22	2.0	80			
20	25	4951	75			15	10	T	1.0	ZnST Grnst30 Qtz15 GS25 PYT GQ30 MNT SST Limt FE103T	4951	13	1.3	78			
25	30	4952	70			15	15	T	1.0	ZnST Grnst35 Qtz10 GS20 Limt GQ40 PYS MNT FE304T FE103T	4952	17	1.3	70			
30	35	4953	65			15	20	T	0.5	ZnST GQ60 GS10 PYS Grnst15 Qtz10 FE103T Limt	4953	23	1.4	132			
35	40	4954	70			15	15	T	1.5	ZnST Grnst10 GQ60 PY10 GS10 Qtz10 Limt	4954	19	2.0	105			
40	45	4955	80			10	10	T	1.0	ZnST Grnst15 Qtz7 PYS GS15 GQ65 Limt.	4955	30	1.2	94			
45	50	4956	80			10	10	T	1.5	ZnST PYS Qtz5 PbST GS20 Grnst10 Limt GQ60	4956	24	1.5	93			
50	55	4957	75			10	15	T	1.3	ZnST GQ60 Qtz10 PYT GS15 Grnst15 Limt MNT.	4957	32	1.6	95			
55	60	4958	70			20	10	T	1.5	ZnSTPY15 GQ30 Qtz20 GS15 Grnst20 Limt FE304T MNT FE103T	4958	25	1.3	84			

DD-21

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 6990

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

Casing Depth 10' Overburden Depth 130-135' 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn. (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)
60	65	4959	70			15	15	T	1.3	2MST FeSST GQ50 Qtz10 PYS GS15 Grnst20 LimT Fe103T.	4959	25	1.7	75		
65	70	4960	70			15	15	T	1.5	2MST PYS Grnst20 FeSST GS20 Qtz20 Fe103T LmT GQ35	4960	22	1.2	69		
70	75	4961	75			15	10	T	0.8	2MST Grnst20 Qtz30 PYS GQ25 GS20 SST LimT	4961	16	1.3	57		
75	80	4962	60			15	25	T	0.6	2MST PYT Grnst20 GQ25 GS10 Qtz35 SST LimT Fe103T	4962	21	1.1	60		
80	85	4963	80	T		10	10	T	0.8	2MST GQ20 Grnst20 PYT Qtz40 GS20 LimT Fe103T.	4963	17	1.2	53		
85	90	4964	75	T		10	15	T	0.5	2MST GQ40 GS10 PYT Qtz30 Grnst20 Fe103T LmT	4964	18	1.3	53		
90	95	4965	75	T		10	15	T	1.0	2MST Grnst30 GQ50 PYT GS10 Qtz10 LimT Fe103T	4965	31	1.5	56		
95	100	4966	80	T		10	10	T	1.5	2MST Grnst20 GQ50 PYT Qtz20 GS10 LmT	4966	19	1.5	57		
100	105	4967	80	T		10	10	T	1.0	2MST PYT Qtz30 GQ35 Grnst20 GS15 LimT Fe103T.	4967	22	1.7	73		
105	110	4968	90	T		T	10	T	1.3	Qtz30 GS10 Grnst20 LmT PYT GQ40 Fe1ST MNT 2MT.	4968	23	1.6	67		
110	115	4969	85	T		10	5	T	1.5	2MST Qtz15 Grnst20 PYT LmT GQ55 GS10 Fe1-ST Fe103T	4969	19	1.6	61		

DD-211

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SHOWDRIFT | Latitude | Departure | Hole No. 6990

Date Drilled APR. 2/76 | Elevation | Bearing | Page No. 3 Of 4

Casing Depth 10' | Overburden Depth 130-135' | 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	ZN (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	4970	95	T		T	5	T	1.0	ZNST PY5 GQ15 QTZ10 GS10 GRNST10 LIMT FE1-ST	4970	16	1.5	66			
120	125	4971	90	T		T	10	T	0.8	ZNST QTZ25 GS10 PYT GQ55 GRNST10 LIMT FE1-ST.	4971	23	1.4	70			
125	130	4972	90	T		T	10	T	0.8	ZNST QTZ10 GS10 PBST GQ70 GRNST10 PYT LIMT.	4972	22	1.5	61			
130	135	4973	75	T			25	T	1.0	ZNST PYT GQ50 QTZ30 GS10 GRNST10 LIMT FE1-ST	4973	22	2.0	69			
135	140	4974	80	T			20	T	1.3	ZNST SS10 QTZ30 FEASST GS10 GRNST10 LIMT PY10 GQ40	4974	17	2.3	71			
140	145	4975	80	T			20	T	1.0	ZNST PY15 GS10 QTZ25 FEASST GQ50 LIMT MNT.	4975	20	2.4	65			
145	150	4976	85	T			15	T	0.8	ZNST PY10 GS10 LIMT FEASST QTZ40 GQ40 FE304T FE103T. SST	4976	24	1.7	59			
150	155	4977	75				25	T	1.5	ZNST QTZ40 GS10 PY15 FEASST GQ30 LIMT FE304T FE103T	4977	33	1.9	62			
155	160	4978	80	T			20	T	2.0	ZNST MN5 PY25 FEASST GQ55 QTZ15 LIMT.	4978	22	2.2	53			
160	165	4979	80	T			20	T	1.3	ZNST PEFESST GS10 PY25 MN5 QTZ30 FE103T. LIMT GQ35	4979	22	2.3	71			
165	170	4980	70	5			25	T	0.6	ZNST PY30 QTZ40 FEASST GQ20 GS10 LIMT FE103T.	4980	18	1.0	49			

DO-211

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 6990

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

Casing Depth: 10' | Overburden Depth: 130-135' | 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	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample	Geochemical Results				Assay Results	
From	To	No.	G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams		No.	Pb. (ppm)	Ag. (ppm)	ZN (ppm)		Ag. (oz/ton)	Pb. (%)
170	175	4981	65	25			10	T	1.0	FeASST PY10 QtZ30 ZnST GS20 GQ40 LimT	4981	16	1.8	68			
175	180	4982	60	30			10	T	1.5	FeASST GQ25 PY15 GS20 QtZ40 FeCO3T LimT	4982	16	1.9	54			

DD-214

#74

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: ~~74 [illegible]~~ 74 721.29 | Departure: ~~167 [illegible]~~ 167502.74 | Hole No.: 7126

Date Drilled: APR. 6/76 | Elevation: ~~2617~~ 2581.32 | Bearing: N 20° W | Page No.: 1 Of 2

Casing Depth: 20' | Overburden Depth: — | Length of Hole: 70' | 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	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample	Geochemical Results				Assay Results		
From	To	No.	G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams		No.	Pb. (ppm)	Ag. (ppm)	Zn (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	24345	50	10		30	10	T	1.5	G.Q. 40 Grnst. 30 Qtz. 20 G.S. 10 Lim. T Py. T FeCo3 T Fe2O3 T Fe3O4 T	24345	19	1.6	58				
10	15	24346	45	10		30	15	T	2.2	Grnst. 35 G.Q 30 Qtz. 25 G.S. 10 Lim. T Py. T Fe3O4 T FeCo3 T Fe2O3 T	24346	25	2.1	75				
15	20	24347	60	5		25	10	T	2.5	G.Q. 50 Grnst. 30 Qtz. 15 G.S. 5 Lim. T Py. T Fe2O3 T Fe3O4 T	24347	16	1.4	47				
20	25	24348	55	5		30	10	T	2.0	G.Q. 35 Grnst. 30 Qtz. 30 G.S. 5 Py. T Lim. T FeCo3 T Fe3O4 T ZnS. T	24348	18	1.9	65				
25	30	24349	55	10		25	10	T	1.3	G.Q 60 Grnst. 15 Qtz. 15 G.S. 10 S.S. T Lim. T Py T ZnS. T FeCo3 T Fe3O4 T	24349	23	1.7	76				
30	35	24350	55	10		20	15	T	2.0	G.Q 70 Grnst. 10 Qtz. 15 G.S. 5 Lim. T Py. T ZnS. T S.S. T FeCo3. T Fe3O4 T	24350	25	1.8	82				
35	40	24351	55	15		20	10	T	2.0	G.Q. 50 Grnst. 20 Qtz. 20 G.S. 10 Lim. T Py. T ZnS. T FeCo3 T Fe3O4 T	24351	20	1.6	84				
40	45	24352	60	15		15	10	T	2.3	G.Q. 55 Grnst. 5 Qtz 20 G.S. 20 Py. T Lim. T FeCo3 T Fe3O4 T ZnS. T	24352	27	1.6	84				
45	50	24353	60	20		10	10	T	1.6	G.Q. 55 Grnst. 10 Qtz. 25 G.S 10 Py. T Lim. T ZnS T FeCo3 T Fe3O4 T	24353	22	1.8	79				
50	55	24354	65	15		10	10	T	1.8	G.Q 50 G.S. 20 Qtz. 20 Grnst. 10 Py. T ZnS T Lim. T Fe3O4 T Fe2O3 T FeCo3 T	24354	22	1.4	90				
55	60	24355	50	15		20	15	T	1.9	G.Q. 65 Grnst. 10 Qtz 20 G.S. 5 Py. T Lim. T ZnS. T Fe3O4 T FeCo3 T	24355	19	1.7	85				

DD-214

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7126

Date Drilled APR. 6/76 Elevation _____ Bearing _____ Page No. 2 Of 2

Casing Depth 20' Overburden Depth — Length of Hole 70' Dip 62°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate grams	Panning Concentrate Mineral Content (%)	Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	24356	60	20		10	10	T	2.5	G.Q. 55 G.S. 20 Grnst 15 Qtz. 10 Lim. T Py. T Fe3O4 T	24356	23	1.4	91			
65	70	24357	65	15		10	10	T	1.0	G.Q. 50 Grnst 25 Qtz 20 G.S. 5 Py. T Lim T ZnS. T Fe3O4 T FeCO3 T	24357	21	1.8	88			

DD-211

#80

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude 73481.82 N Departure 167130.73 W Hole No. 6992

Date Drilled APR. 2/76 Elevation 2617.5' Bearing N20°W Page No. 1 Of 3

Casing Depth 30' Overburden Depth 120? Length of Hole 160' 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)		Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	4892	55	10		20	25	T	1.3	ZnST GrnSt20 Qtz30 LimT PyT GQ30 GS20 FeO3T.	4892	16	1.2	97				
10	15	4893	40	T		30	30	T	0.8	ZnST GrnSt30 Qtz25 PyT LimT GS10 GQ35 Fe2O3T FeO3T.	4893	29	1.3	100				
15	20	4894	45			30	25	T	1.2	ZnST GrnSt20 Qtz30 LimT PyT GQ40 GS10 Fe2O3T SST FeO3T.	4894	26	1.4	92				
20	25	4895	50			30	20	T	0.5	ZnST GS15 GrnSt25 LimT PyT GQ35 Qtz21 FeO3T. Fe2O3T	4895	23	1.3	94				
25	30	4896	60			20	20	T	0.8	ZnST GS20 Qtz25 PyT GrnSt30 GQ25 PbST Fe2O3T FeO3T	4896	25	1.3	97				
30	35	4897	55			15	30	T	1.3	ZnT GrnSt20 PyT GS20 GQ40 Qtz20 FeO3T SST	4897	14	1.5	81				
35	40	4898	65			10	25	T	0.8	ZnST GS15 GrnSt30 PyT LimT GQ25 Qtz30 Fe2O4T. FeO3T	4898	12	1.0	75				
40	45	4899	75			5	20	T	1.0	ZnST GrnSt30 Qtz10 GS20 PyT GQ40 LimT Fe1-xST FeO3T	4899	15	0.9	68				
45	50	4900	85			7	15	T	1.0	ZnS GQ50 GS10 PyT Qtz2a GrnSt20 Fe2O3T. LimT FeO3T	4900	11	1.5	75				
50	55	4901	65			20	15	T	1.3	PbST GS20 Qtz30 ZnST GrnSt25 GQ25 GST FeO3T PyT LimT	4901	22	1.4	58				
55	60	4902	75			10	15	T	1.0	PyT Qtz30 GrnSt30 ZnST GS10 GQ30 SST LimT PyT Fe2O3T.	4902	21	0.9	63				

DD-211

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#8

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 6992

Date Drilled Apr 21/76 Elevation _____ Bearing _____ Page No. 2 Of 3

Casing Depth 30' Overburden Depth 120'? Length of Hole 160' 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)
60	65	4903	80			10	10	T	2.0	ZnST Qtz30 GS20 PbST GrnSt20 GQ30 FeLO3T FePO4T.	4903	12	1.3	68		
65	70	4904	75			10	15	T	0.5	ZnST Qtz30 GrnSt30 PbST LimT GQ30 GS20 FeLO3T	4904	16	1.3	68		
70	75	4905	70			15	15	T	1.3	ZnST GrnSt30 Qtz30 LimT GQ30 GS10 FeLO3T PyT Fe2O3T.	4905	12	1.1	59		
75	80	4906	75	T		10	15	T	1.5	ZnST Qtz40 GrnSt15 PbST GQ30 GS15 LimT FeLO3T.	4906	13	1.4	56		
80	85	4907	75	10		5	10	T	1.0	ZnST Qtz25 GrnSt25 PyT LimT GQ30 GS20 FeLO3T FeTXST	4907	12	1.4	69		
85	90	4908	80	10			10	T	0.5	ZnST Qtz20 GrnSt30 PyT GQ40 GS10 LimT FeLO3T.	4908	17	1.6	67		
90	95	4909	85	5			10	T	0.6	ZnST Qtz30 GrnSt20 LimT GQ40 GS10 FeLO3T	4909	19	1.2	65		
95	100	4910	85	5			10	T	0.8	ZnST GQ55 PyT PbST Qtz15 GS10 GrnSt20	4910	15	0.7	67		
100	105	4911	85	T			15	T	1.0	ZnST GQ60 Qtz20 LimT GS10 GrnSt10 PyT FeLO3T.	4911	13	0.9	62		
105	110	4912	85	T			15	T	1.3	ZnST Qtz30 GrnSpt2 LimT GS20 GQ30 PyT FeLO3T.	4912	17	1.1	62		
110	115	4913	75				25	T	1.0	ZnST Qtz30 GS5 ZnT PyT GrnSt25 GQ30	4913	14	1.6	57		

DD-211

#80

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude ____ Departure ____ Hole No. 6992

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

Casing Depth 30' Overburden Depth 120'? Length of Hole 160' 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)
115	120	4914	80			T	20	T	1.3	ZnST GS25 GrnSt25 PYT LIMT GQ40 Qtz10 Fe10T.	4914	15	1.3	60		
120	125	4915	75	10			15	T	1.0	ZnST GS15 GQ50 Qtz15 PbASST GrnSt20 LimT Fe10T.	4915	18	1.0	64		
125	130	4916	65	25			10	T	1.8	ZnST PYS Qtz40 PbASST ZnASST GQ40 LimT. GrnSt5 GS10	4916	51	1.7	108		
130	135	4917	60	30			10	T	1.2	ZnST PbS Qtz30 PbASST GS15 GQ45 LimT	4917	29	1.6	132		
135	140	4918	60	20			20	T	1.5	PbST Qtz50 GS10 PYT LimT GQ40	4918	28	0.8	92		
140	145	4919	60	25			15	T	1.0	PbST GS20 Qtz40 PYT GQ40 LimT	4919	39	1.2	91		
145	150	4920	40	55			5	T	0.8	ZnST PYT Qtz30 PbASST GS30 GQ40 LimT.	4920	21	1.1	77		
150	155	4921	40	60			T	T	1.0	ZnST GS30 Qtz20 LimT PYT GQ50	4920	21	1.0	90		
155	160	4922	35	55			10	T	1.0	ZnST GS40 Qtz30 LimT GQ30 PYT.	4922	21	1.0	94		

DD-214 ✓

#80

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude ____ Departure ____ Hole No. 7148

Date Drilled APR. 6/76 Elevation ____ Bearing ____ Page No. 1 Of 2

Casing Depth 20' Overburden Depth — Length of Hole 100' 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	24377	60	20		10	10	T	2.4	G.Q. 60 Grnst. 20 Qtz. 15 G.S. 5 Lim. T ZnS. T S.S. T Fe_2O_3 T Fe_3O_4 T	24377	23	0.9	98			
10	15	24378	55	10		30	5	T	3.0	G.Q. 70 G.S. 10 Grnst. 10 Qtz. 10 Lim. T $FeCO_3$ T S.S. T Fe_2O_3 T Fe_3O_4 T ZnS. T	24378	19	0.8	88			
15	20	24379	50	10		25	15	T	2.4	G.Q. 40 Grnst. 35 Qtz. 20 G.S. 5 $FeCO_3$ T S.S. T Fe_2O_3 T Fe_3O_4 T ZnS. T MN. T	24379	24	1.4	78			
20	25	24380	55	15		20	10	T	2.0	G.Q. 70 Grnst. 10 Qtz. 15 G.S. 5 ZnS. T Lim. T Fe_2O_3 T Fe_3O_4 T $FeCO_3$ T	24380	21	0.8	66			
25	30	24381	55	15		20	10	T	2.0	G.Q. 55 Grnst. 25 Qtz. 10 Py. 5 G.S. 5 Lim. T Fe_3O_4 T ZnS. T $FeCO_3$ T Fe_2O_3 T	24381	17	0.9	68			
30	35	24382	65	15		10	10	T	2.0	G.Q. 40 Grnst. 30 Qtz. 20 G.S. 5 Lim. T Py. T ZnS T Fe_3O_4 T	24382	18	1.0	68			
35	40	24383	60	20		10	10	T	1.8	G.Q. 40 Grnst. 35 G.S. 10 Qtz. 15 Lim T Py. T ZnS. T Fe_2O_3 T Fe_3O_4 T.	24383	19	1.2	91			
40	45	24384	60	20		10	10	T	2.0	G.Q. 40 Grnst. 30 Qtz. 20 G.S. 5 $FeCO_3$ T Lim. T Py. 5 Fe_2O_3 T Fe_3O_4 T	24384	20	0.9	134			
45	50	24385	65	25		10	T	T	2.5	G.Q. 50 G.S. 20 Grnst. 20 Qtz. 10 Py. T Lim. T $FeCO_3$ T Fe_2O_3 T Fe_3O_4 T ZnS. T	24385	18	11	148			
50	55	24386	70	15		15	T	T		G.Q. 50 Grnst. 20 G.S. 15 Qtz. 15 Py. T $FeCO_3$ T Lim. T Fe_3O_4 T Fe_2O_3 T ZnS. T	24386	30	0.8	428			
55	60	24387	75	15		10	T	T		G.Q. 60 Grnst. 15 Qtz. 20 G.S. 5 Py. T Lim. T ZnS. T Fe_3O_4 T MN. T Fe_2O_3 T	24387	30	1.2	275			

DD-214

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#80

Location 3N CROSSCUT Latitude ____ Departure ____ Hole No. 7148

Date Drilled APR. 6/76 Elevation ____ Bearing ____ Page No. 2 Of 2

Casing Depth 20' Overburden Depth — Length of Hole 100' 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
65	65	24388	60	20		10	10	T	2.3	G.Q 50 Grnst. 20 G.S. 10 Qtz. 20 ZnS. T Fe2O3 T Lim T Py. T Fe3O4 T FeCO3 T	24388	25	1.7	161			
65	70	24389	70	20		T	10	T	2.5	G.Q. 60 G.S. 10 Grnst 5 Qtz. 20 ZnS. T Py. 5 Lim. T MN. T Fe2O3 T FeCO3 T Fe3O4 T	24389	38	1.6	336			
70	75	24390	65	25		T	10	T	1.8	G.Q. 65 G.S. 10 Grnst. T Qtz. 25 Py T ZnS. T Fe2O3 T Fe3O4 T FeCO3 T	24390	42	1.5	351			
75	80	24391	60	20		10	10	T	2.5	G.Q 50 Qtz. 20 G.S. 20 Grnst. 10 Lim. T Py. T ZnS. T Fe3O4 T FeCO3 T Fe2O3 T	24391	41	1.4	356			
80	85	24392	65	15		10	10	T	2.0	G.Q. 60 Grnst. 10 Qtz. 20 G.S. 10 Py. T Lim. T ZnS. T Fe3O4 T FeCO3 T MN. T	24392	39	1.6	339			
85	90	24393	70	20		T	10	T	2.1	G.Q. 70 G.S. 10 Qtz. 20 Grnst. T Py. T Lim. T FeCO3 T ZnS. T Fe3O4 T S.S. T	24393	43	1.9	349			
90	95	24394	60	30		T	10	T	2.0	G.Q. 70 G.S. 10 Qtz. 20 FeCO3 T Py. T ZnS T Fe2O3 T Grnst. T Lim T	24394	35	1.6	311			
95	100	24395	60	30		T	10	T	2.3	G.Q 55 Grnst. T Qtz. 25 G.S. 20 Lim T ZnS. T FeCO3 T Fe3O4 T	24395	37	1.6	335			

DO-214

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#96

Location SNOWDRIFT Latitude 7440.34N Departure 16741.59E Hole No. 7129

Date Drilled APR. 5/76 Elevation 2599.1' Bearing N20°E Page No. 1 Of 2

Casing Depth 27' Overburden Depth — Length of Hole 85' Dip 62°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	24288	60	10		30	+	+	1.0	ZnST GS15 Grnst35 Limt GQ30 Qtz20 FE203T PYT FE103T	24288	46	1.9	116			
10	15	24289	55	10		30	5	+	1.2	ZnST GS15 Qtz20 PYT Grnst25 GQ40 FE203T Limt FE103T	24289	37	2.0	106			
15	20	24290	65	5		20	10	+	1.0	ZnST GS20 Grnst25 Qtz30 PYT Limt GQ25 FE203T. FE103T	24290	27	1.2	89			
20	25	24291	60	10		20	10	+	1.3	ZnST Grnst10 GS10 SST PYT GQ50 Qtz30 FE103T Limt FE203T	24291	24	1.5	79			
25	30	24292	80	10		10	+	+	1.5	ZnST Grnst20 GS15 Limt PYT GQ45 Qtz20 FE103T FE203T.	24292	22	1.2	77			
30	35	24293	80	10		10	+	+	1.0	ZnST Limt GQ40 GS15 Grnst15 Qtz30 SST PYT FE103T FE203T. FE304T	24293	19	1.3	75			
35	40	24294	65	10		10	15	+	0.8	ZnST GS15 Grnst15 SST Limt GQ50 Qtz20 PYT FE103T FE304T	24294	25	1.3	83			
40	45	24295	45	20		20	15	+	1.3	ZnST PYT Grnst15 Limt GS15 GQ40 Qtz30 FE203T FE103T [illegible]	24295	26	1.3	93			
45	50	24296	60	10		20	10	+	0.8	ZnST GS20 Grnst10 PYT Limt GQ40 Qtz30 FE103T FE304T.	24296	22	1.7	94			
50	55	24297	40	25	+	20	15	+	1.3	ZnST GS10 Qtz30 Grnst25 Gr025 PYT FE203T FE304T FE103T Limt	24297	26	1.3	105			
55	60	24298	50	20	+	15	15	+	1.0	ZnST GS15 Qtz20 PYT Grnst20 GQ40 Limt FE103T FE304T. FE203T	24298	26	1.8	106			

DD-211

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#104

Location SNOWDRIFT Latitude 71785.96N Departure 16442617W Hole No. 6985

Date Drilled MAR. 30/76 Elevation 2827.35' Bearing N40°30'W Page No. 1 Of 4

Casing Depth 15' Overburden Depth 35-40' Length of Hole 200' 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	23438	60	10		20	10	T	1.0	2nST GQ35 Qtz15 Grnst30 GS20 Fe103T. LimT	23438	42	1.5	172			
10	15	23439	60	T		40	T	T	1-3	2nST GQ50 Grnst30 LimT Qtz10 GS10 Fe103T.	23439	21	1.2	137			
15	20	23440	70	T		30	T	T	1.0	Py5 2nST Grnst30 GQ50. GS10 Qtz10	23440	26	1.2	141			
20	25	23441	30	40	20	10	T	T	1.5	2nST Py5 Grnst30 GQ35. GS20 Qtz10 LimT Fe103T.	23441	27	1.8	100			
25	30	23442	20	60	10	10	T	T	1.0	2nST SSS GS30 Qtz10 LimT Grnst15 GQ40 Fe103T.	23442	14	2.7	82			
30	35	23443	20	60	10	10	T	T	1.3	2nST GS45 & GQ35 PyT Grnst10 Qtz10 LimT Fe103T SST.	23443	17	1.1	99			
35	40	23444	30	50	20	T	T	T	1.0	PbST 2nST SSS GS30 PyT GQ35 Qtz30 LimT Fe103T.	23444	34	2.7	92			
40	45	23445	15	70	10		5	T	1.0	GS40 Qtz30 GQ30 Fe103T LimT PyT	23445	20	3.9	77			
45	50	23446	15	80	T		5	T	1.5	PbST GS30 Qtz40 SSS GQ20 Py5 LimT	23446	26	6.9	97			
50	55	23447	35	50			15	T	1-8	FeSS2 Qtz50 Py10 LimT GQ25 GS10 Grnst SST	23447	33	1.1	52			
55	60	23448	25	70			5	T	1.0	FeSST 2nST SS5 Qtz20 GQ35 GS30 LimT Py10	23448	20	1.1	74			

DD-211

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: # ~~104~~ 6985

Date Drilled: MAR 30/76 | Elevation: | Bearing: | Page No.: 2 Of 4

Casing Depth: 15' | Overburden Depth: 35-40' | Length of Hole: 200' | 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)		Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	23449	25	70	T		5	T	1.0	ZnST FeASST SS5 GQ50 Qtz10 GS35 LimT	23449	39	1.1	95				
65	70	23450	25	65			10	T	1.3	GS30 PY5 Qtz20 ZnST FeASST GQ45 FeCO3T LimT SST	23450	17	0.7	86				
70	75	23451	20	80			T	T	1.0	ZnST SS5 GQ40 PY5 GQ30 Qtz20 LimT FeCO3T	23451	19	1.4	67				
75	80	23452	10	90			T	T	1.5	FeASST ZnST GQ40 PY5 GS35 Qtz20 LimT.	23452	22	1.3	65				
80	85	23453	10	85			5	T	1.3	FeASST ZnST PY20 GQ30 GS20 Qtz30 FeCO3T LimT FeSO4T	23453	18	0.8	89				
85	90	23454	20	70			10	T	1.0	ZnST FeASS3 SS12 GS20 GQ35 PY10 Qtz20 FeCO3T. LimT	23454	25	1.4	138				
90	95	23455	20	70			10	T	0.9	ZnST FeASST SS5 GQ45 Qtz30 GS20 LimT	23455	30	0.9	58				
95	100	23456	20	70			10	T	1.5	~~ZnST~~ Qtz40 FeASST GS20 ZnST. LimT GQ40 SST. FeCO3T	23456	25	0.7	45				
100	105	23457	10	90			T	T	1.3	ZnST FeCO3T FeASST GQ40 SS10 StePbST Qtz30 GS20	23457	27	1.2	93				
105	110	23458	10	90			T	T	1.0	PbST SS10 GS30 LimT GQ30 Qtz25 PY5	23458	21	0.9	74				
110	115	23459	10	90			T	T	1.5	FeASS5 GS30 SS10 LimT Qtz20 GQ25 PY10 FeCO3T	23459	20	1.0	57				

DD-211

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 6985

Date Drilled MAR 30/76 Elevation _____ Bearing _____ Page No. 3 Of 4

Casing Depth 15' Overburden Depth 35-40' Length of Hole 200' 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	23460	10	80			10	T	1.0	ZnST FeASST Qtz30 PyS SS5 GQ30 GS30 LimT Fe103t.	23460	18	3.2	76			
120	125	23461	15	75			10	T	1.0	ZnST FeASST PyS GS20 GQ40 Qtz20 LimT.	23461	39	0.8	82			
125	130	23462	15	70			15	T	1.0	FeASS10 PyS SS5 GQ25 Qtz30 GS40 LimT. Fe304T	23462	45	1.4	65			
130	135	23463	30	60			10	T	1.3	FeASS3 PyS GS20 LimT GQ35 Qtz30 Fe304T	23463	31	1.1	76			
135	140	23464	10	80			10	T	1.5	FeASST PyS GS30 LimT GQ20 Qtz30 GT. Fe304T	23464	59	1.4	124			
140	145	23465	10	90			T	T	1.3	FeASS3 PyS ZnST GQ30 Qtz25 SS5 GS05 LimT. Fe304T	23465	29	1.0	97			
145	150	23466	10	80			10	T	1.0	FeASS2 ZnST PyS GQ25 Qtz30 SS5 GS20 Fe304T	23466	20	0.7	71			
150	155	23467	20	60			20	T	1.5	FeASST PyS Qtz30 ZnST SS10 GS20 GQ30 Fe304 LimT	23467	20	0.7	69			
155	160	23468	40	40			20	T	1.0	ZnST SS5 GS15 PyS FeASST GQ40 Qtz30 Fe304 LimT	23468	27	1.0	76			
160	165	23469	35	30	10		25	T	0.8	PbST ZnST SS15 GrnstT GS15 Qtz30 GQ40 LimT.	23469	30	1.0	82			
165	170	23470	20	20	10		50	T	1.0	FeASST ZnST SS5 GS15 Qtz40 GQ40 LimT	23470	1.8	16	78			

DD-21

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 6985

Date Drilled MAR 30/76 Elevation _____ Bearing _____ Page No. 4 Of 4

Casing Depth 15' Overburden Depth 35-40' Length of Hole 200' 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)		Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
170	175	23471	30	70	T		T	T	.3	GS40 PY5 Qtz30 LimT GQ30 SS5	23471	12	1.0	77			
175	180	23472	30	70			10	T	1.0	FeASST Qtz50 GS20 FeOxT. LimT GQ20 PY10	23472	22	1.0	95			
180	185	23473	25	60			15	T	1.0	FeASST. Qtz30 GS20 LimT PY10 GQ35 SS5	23473	27	1.0	97			
185	190	23474	20	60			20	T	1.3	FeASST Qtz30 SS5 PY5 GS20 GQ40 LimT -	23474	22	0.7	73			
190	195	23475	20	65			15	T	1.0	FeASST SS10 GS20 LimT GQ30 Qtz30 PY10	23475	30	1.2	114			
195	200	23476	35	50			15	T	1.0	FeASST GS30 PY5 GQ35 SS5 Qtz25 LimT	23476	25	0.7	100			

DD-214

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#104 ✓

Location SNOWDRIFT Latitude 74342.65 N Departure 167385.20 E Hole No. 7130

Date Drilled APR. 2/76 Elevation 2603.2' Bearing N20°E Page No. 1 Of 3

Casing Depth 35' Overburden Depth — 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	24265	40	10		40	10	T	1.7	G.Q 40 Grnst. 30 Qtz. 20 G.S. 10 Lim. T $FeCO_3$T Fe_2O_3T Fe_3O_4T MN.T	24265	22	1.6	101			
10	15	24266	35	10		40	15	T	2.2	Grnst. 40 G.Q. 35 Qtz. 20 G.S. 5 ZnS.T Lim.T Fe_2O_3T Fe_3O_4T	24266	25	1.0	108			
15	20	24267	50	10		30	10	T	2.0	G.Q 40 Grnst. 35 Qtz. 15. G.S. 10 Lim.T ZnS.T Py.T $FeCO_3$T Fe_3O_4T Fe_2O_3T	24267	24	0.8	91			
20	25	24268	40	30	T	20	10	T	2.3	G.Q 50 Grnst. 25 Qtz. 15 G.S. 10 Lim.T ZnS.T $FeCO_3$T Fe_3O_4T Fe_2O_3T	24268	25	1.1	107			
25	30	24269	25	40	T	20	15	T	2.5	G.Q. 35 Grnst. 30 Qtz. 25 Py.T G.S. 10 $FeCO_3$T MN.T Fe_2O_3T ZnS.T Fe_3O_4T	24269	25	0.6	97			
30	35	24270	50	30	T	10	10	T	2.2	G.Q 55 Qtz. 25 Grnst. 10 G.S. 10 Lim.T Py.T $FeCO_3$T Fe_3O_4T ZnS.T Fe_2O_3T	24270	28	1.0	103			
35	40	24271	50	30	T	10	10	T	2.0	G.Q. 50 Grnst. 10 Qtz. 30 G.S. 10 Lim.T $FeCO_3$T ZnS.T Fe_3O_4T. Fe_2O_3T MN.T	24271	24	0.8	86			
40	45	24272	60	30	+	+	10	+	2.3	G.Q. 45 Grnst. T Qtz. 25 G.S. 10 Lim.T ZnS.T S.S.T Py.T $FeCO_3$T MN.T Fe_2O_3T Fe_3O_4T	24272	24	0.8	82			
45	50	24273	50	30		10	10	+	3.3	G.Q 50 Grnst. 20 Qtz. 20 G.S. 10 Lim.T ZnS.T MN.T Fe_2O_3T Fe_3O_4T S.S.T	24273	21	0.8	85			
50	55	24274	40	40		10	10	+	3.4	G.Q. 50 Grnst. 25 Qtz. 15 G.S. 10 Lim.T Py.T $FeCO_3$T ZnS.T Fe_3O_4T MN.T	24274	16	0.9	83			
55	60	24275	60	35		+	5	+	2.4	G.Q. 45 Grnst. 5 Qtz. 25 G.S. 5 Lim.T ZnS.T Fe_3O_4T $FeCO_3$T Py.T Fe_2O_3T	24275	22	1.3	95			

DD-214

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG #104

Location SNOWDRIFT Latitude ____ Departure ____ Hole No. 7130

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

Casing Depth 35' Overburden Depth — 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	%Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	24276	50	30		10	10	+	2.5	G.Q. 35 Grnst. 30 Qtz. 25 G.S. 10 ZnS. T Py. T Fe_2O_3 T $FeCO_3$ T Fe_3O_4 T MN. T	24276	21	1.1	97			
65	70	24277	55	20		15	10	+	2.0	G.Q. 45 Grnst. 20 Qtz 15 G.S. 15 Py. 5 Lim. T ZnS. T $FeCO_3$ T Fe_3O_4 T MN. T	24277	22	0.7	103			
70	75	24278	55	30		10	5	+	2.1	G.Q. 45 Grnst. 20 Qtz. 20 G.S. 15 Lim. T ZnS. T Fe_3O_4. T	24278	24	1.0	87			
75	80	24279	55	30		10	5	T	2.0	G.Q. 55 Grnst. 20 Qtz. 15 ZnS. T G.S. 10 $FeCO_3$ T Fe_2O_3 T Lim. T Fe_3O_4 T	24279	25	0.4	88			
80	85	24280	50	30		15	5	+	2.5	G.Q. 65 GS 5 Grnst. 20 Qtz. 10 Py. T ZnS. T $FeCO_3$ T Fe_3O_4 T MN. T	24280	20	0.7	94			
85	90	24281	70	30		+	+	T	2.0	G.Q. 50 Grnst. 20 Qtz. 10 G.S. 20 Lim. T Py. T Fe_2O_3 T Fe_3O_4 T ZnS. T	24281	22	0.8	93			
90	95	24282	80	20			T	+	1.7	G.Q. 70 Grnst 15 Qtz. 15 G.S T Lim. T Fe_3O_4 T Py. T ZnS. T Fe_2O_3 T	24282	19	08	86			
95	100	24283	70	30	T		+	+	1.8	G.Q. 65 Grnst. 20 Qtz. 10 G.S. 5 Lim. T $FeCO_3$ T Fe_3O_4 T Fe_2O_3 T ZnS. T	24283	22	1.0	81			
100	105	24284	70	30	+		T	+	1.5	G.Q. 50 Grnst. 25 G.S. 10 Qtz. 15 ZnS. T Lim. T Fe_3O_4 T $FeCO_3$ T Py. T Fe_2O_3 T	24284	23	0.8	77			
105	110	24285	65	30	+		5	+	1.7	G.Q. 40 Grnst. 30 Qtz. 20 G.S. 10 Lim. T Fe_3O_4 T ZnS. T Py. T Fe_2O_3 T	24285	19	1.0	90			
110	115	24286	70	30	+		+	+	1.0	G.Q. 60 Grnst. 30 Qtz. 5 G.S. 5 Lim. T Fe_3O_4 T Py. T Fe_2O_3 T $FeCO_3$ T MN. T ZnS. T	24286	28	1.1	92			

DD-214

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

104

Location SNOWDRIFT Latitude ____ Departure ____ Hole No. 7130

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

Casing Depth 35' Overburden Depth — 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	24287	55	30	T	10	5	T	1.0	G.Q. 55 Grnst. 20 Qtz. 15 G.S. 10 Lim. T Py T Fe_3O_4 T ZnS. T $FeCO_3$ T Fe_2O_3 T Mn. T	24287	23	1.0	97			

DD-211

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#106

Location SNOWDRIFT Latitude 72017.88N Departure 16460.15E Hole No. 6982

Date Drilled MAR. 30/76 Elevation 2800.22 Bearing N40°30'E Page No. 1 Of 4

Casing Depth 10' Overburden Depth 20' 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate grams	Panning Concentrate Mineral Content (%)	Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)
0	10	4585	60	10	10	T	20	T	1-0	znST GrnST25 Qt210 SST GQ45 GS20 FeO3T LimT Fe304T	4585	24	1.4	104		
10	15	4586	25	15	15	5	40	T	1.0	znST GS10 Qt230 LimT PyT GQ10 Fe03T Fe304T.	4586	22	0.9	101		
15	20	4587	15	30	15	5	35	T	0.8	znST Qt230 GS20 LimT SST GQ50 FeMT	4587	21	1.1	99		
20	25	4588	5	50	10	5	30	T	1.0	SST GS20 Qt220 Fe03T LimT GQ60 PyT	4588	12	1.0	65		
25	30	4589	20	50	T		30	T	0.5	GS10 Qt240 GQ50 Fe03T LimT GST GrnstT	4589	20	0.8	61		
30	35	4590	10	40	10		40	T	1.5	SS GS15 Qt220 Fe03T LimT GQ60 PyT GrnstT.	4590	17	1.2	69		
35	40	4591	30	20	10		40	T	1.0	FeASST GS25 Qt230 znST GQ40 PyS Fe03T SST	4591	16	0.9	77		
40	45	4592	30	30	10		30	T	1.5	SS GS20 Qt235 Fe03T LimT GQ40 GrnstT	4592	17	0.7	70		
45	50	4593	55	15	10		20	T	1.5	FeASST GS20 Qt235 LimT Qt245 znST Fe03T SST.	4593	15	0.9	91		
50	55	4594	50	15	T		35	T	1.0	znST PbST SS GQ45 Qt240 GS10 LimT Fe03T.	4594	17	0.7	51		
55	60	4595	45	15	T		40	T	1.3	PbST znST PyS GS20 LimT GQ40 Qt235 Fe03T SST	4595	17	1.1	59		

DD-211

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 6982

Date Drilled MAR. 30/76 Elevation _____ Bearing _____ Page No. 2 Of 4

Casing Depth 10' Overburden Depth 20' 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)		Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	4596	35	35	10		20	T	1.0	znST SSS GS20 Qt240 FeCO3T. LimT GQ35	4596	17	11	75				
65	70	4597	45	20	15		20	T	1.0	FeASST Qt240 SSS GQ40 GS10 PY5 FeCO3T LimT.	4597	14	3.6	75				
70	75	4598	30	25	20		25	T	1.3	PYT FeASST SSS Qt240 LimT GQ45 GS10 FeCO3T.	4598	14	3.7	47				
75	80	4599	55	15	10		20	T	1.8	FeASS 5 PY10 SSS GQ30 GS20 Qt230 LimT FeCO3T.	4599	14	2.2	51				
80	85	4600	40	20	10		30	T	2.0	znST FeASS 5 PY10 GQ35 Qt225 GS25 LimT FeCO3T.	4600	15	1.1	70				
85	90	4601	65	20	T		15	T	1.8	znST FeASST PY5 GQ40 Qt240 GS15 . FeCO3T LimT.	4601	15	3.7	66				
90	95	4602	50	25	10		15	T	1.5	CeASS5 znST PY10 GQ35 Qt240 GS10 LimT FeCO3T.	4602	15	3.7	57				
95	100	4603	45	45	T		10	T	1.8	znST FeASST PY5 GQ45 Qt230 GS20 SST. LimT FeCO3T.	4603	19	0.8	52				
100	105	4604	25	45	10		20	T	1.5	znST ~~FeASS~~ StePOST FeASS7 GS15 PY10 LimT GQ38 Qt230 FeCO3T.	4604	51	1.5	75	4			
105	110	4605	40	30	15		15	T	1.8	Pbst StePOST FeASST PY20 GS20 Qt220 Grnst. GQ40 SST znT	4605	31	1.3	13				
110	115	4606	55	25	10		10	T	1.3	GS20 PY10 GQ40 FeCO3T LimT Qt230 SST Grnst.	4606	20	0.3	15				

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT | Latitude | Departure | Hole No. 6982

Date Drilled MAR. 30/76 | Elevation | Bearing | Page No. 3 Of 4

Casing Depth 10' | Overburden Depth 20' | 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	4607	55	40	T		5	T	1.8	ZnST SS10 FeASST PY10 QT210 GQ20 GS5 LimT FeO3T.	4607	12	14	82			
120	125	4608	40	55			5	T	1.3	FeASST PY10 GS30 LimT SST GQ45 QT215 FeO3T.	4608	25	1.5	90			
125	130	4609	25	70			5	T	1.0	GS50 SSS QT220 FeO3T LimT GQ25 PyT	4609	17	1.0	81			
130	135	4610	20	75			5	T	1.5	ZnST GS40 QT220 LimT PyT GQ40 Grnst. SST	4610	25	1.2	77			
135	140	4611	25	75			T	T	1.0	ZnST PY10 GS35 QT230 LimT GQ20 SSS FeO3T FeO4T.	4611	13	1.4	79			
140	145	4612	25	65			10	T	1.0	ZnST PY10 GS20 LimT GQ30 QT230 FeO4T SST	4612	18	0.9	68			
145	150	4613	20	70	T		10	T	1.3	ZnST SSS PY15 QT220 LimT GS30 GQ30 FeO3T.	4613	22	1.3	79			
150	155	4614	20	80			T	T	1.0	ZnST PY10 GS25 GQ30 QT230 SSS FeASST LimT	4614	20	0.7	67			
155	160	4615	20	80			T	T	1.0	ZnST PY10 GS20 GQ25 QT230 SSS LimT FeO3T.	4615	17	1.9	62			
160	165	4616	25	65			10	T	0.9	ZnST FeASST GS30 SST QT220 GQ50 LimT FeO3T	4616	23	1.7	123			
165	170	4617	35	50			15	T	0.4	ZnST FeASST SST GS40 GQ40 QT240 PY10	4617	22	1.7	75			

DD-211

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 6982

Date Drilled MAR. 30/76 Elevation _____ Bearing _____ Page No. 4 Of 4

Casing Depth 10' Overburden Depth 20' 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
170	175	4618	50	35			15	T	1.3	ZnST FeASST PY10 GQ30 GS20 Qtz30 SST LimT FeO3T	4618	12	1.4	72			
175	180	4619	40	50			10	T	1.0	ZnST FeASST SSS GQ30 GS15 Qtz40 PY10 LimT.	4619	19	1.2	77			
180	185	4620	20	70			10	T	1.3	FeASST ZnST PY10 GS20 GQ35 Qtz30 SSS Fe304T LimT. GrnstT	4620	16	1.2	74			
185	190	4621	25	65			10	T	1.0	FeASST ZnST PY10 GQ30 GS20 Qtz40 Fe304T. SST LimT	4621	11	0.9	62			
190	195	4622	20	70			10	T	0.9	ZnST FeASST PY5 GQ30 LimT Qtz40 GS20 SSS	4622	10	1.5	75			
195	200	4623	15	75			10	T	1.5	ZnST FeASST SSS GQ35 Qtz25 GS25 GrnstT. PY10 LimT.	4623	20	1.1	76			

DD-211

#106

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude 73386.12 N Departure 167101.85 Hole No. 6993

Date Drilled APR 1/76 Elevation 2620.1' Bearing N20°W Page No. 1 Of 4

Casing Depth 40' Overburden Depth 90' Length of Hole 200' Dip 61°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn. (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	4853	50			30	20	T	1.0	ZnST GS10 GQ40 Grnst25 Qtz25 PYT LimT Fe103T	4853	17	2.1	74			
10	15	4854	55			30	15	T	1.2	ZnST GS20 GQ40 LimT Grnst20 Qtz20 Fe304T pyT Fe103T	4854	15	1.9	119			
15	20	4855	55		5	25	15	T	1.0	ZnST GS10 Grnst30 LimT Qtz20 GQ40 Fe103T PYT Fe304T.	4855	13	1.8	84			
20	25	4856	80		+	10	10	T	0.8	ZnST Grnst20 GS20 GQ45 Qtz15 PYT Fe103T LimT Fe304T	4856	16	1.7	81			
25	30	4857	75		5	10	10	+	0.5	ZnST Grnst10 GS10 LimT pyT GQ50 Qtz30 Fe304T. Fe103T	4857	20	1.5	109			
30	35	4858	75		+	15	10	+	1.0	ZnST GS10 Grnst10 GQ50 Qtz30 PYT. LimT Fe103T.	4858	13	1.6	75			
35	40	4859	65		+	15	20	+	0.9	ZnST GQ50 Qtz30 PYT Grnst10 GS10 LimT Fe304T Fe103T	4859	12	1.6	71			
40	45	4860	60			25	15	T	1.3	ZnST Grnst30 Qtz20 PyS GQ40 GS10 SST. LimT Fe103T	4860	9	1.2	54			
45	50	4861	60	S		15	20	T	1.0	ZnST Grnst20 Qtz30 PYT GQ40 GS10 SST. LimT	4861	10	1.6	56			
50	55	4862	75	T		10	15	T	2.0	ZnST GS10 Grnst20 Qtz30 PYT GQ40 Fe103T LimT Fe304T	4862	9	1.3	60			
55	60	4863	70	T		15	15	T	1.3	ZnST GS10 PYT Qtz35 GQ45 Grnst10 LimT Fe103T.	4863	10	1.6	55			

DD-211

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

106

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 6993

Date Drilled APR 11/76 Elevation _____ Bearing _____ Page No. 2 Of 4

Casing Depth 40' Overburden Depth 90' Length of Hole 200' Dip 61°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	4864	60			15	25	T	0.9	GrQLO GS20 Qtz30 LimT PYT Grnst10 ZnST Fe304T FE103T.	4864	8	1.6	59			
65	70	4865	60			20	20	T	0.8	ZnST PYT GrQL0 Qtz30 GS20 LimT Grnst10 Fe103T Fe304T.	4865	12	1.2	62			
70	75	4866	75			10	15	T	1.0	ZnST Grnst20 Qtz20 GS20 LimT GQL0 PYT Fe103T.	4866	6	1.3	47			
75	80	4867	75			+	25	T	1.8	PbST Qtz35 GS10 ZnT GQL5 Grnst10 Fe103T PYT Fe304T	4867	21	1.4	61			
80	85	4868	75			5	20	+	0.8	ZnST GS20 Grnst10 Qtz30 GQL0 PYT Fe103T LimT	4868	14	1.4	59			
85	90	4869	80			5	15	T	1.0	ZnST GS20 GrQ35 PbST PY5 Qtz30 Fe103T. LimT Grnst10	4869	10	1.4	62			
90	95	4870	80			+	20	+	0.8	PbST GS20 Qtz30 ZnST Grnst20 Fe103T Lim T GQ30	4870	9	1.6	51			
95	100	4871	85			5	10	+	1.0	PbST PY5 GQ30 ZnST GS20 Grnst20 Fe304T. LimT Qtz35	4871	12	1.6	63			
100	105	4872	90			+	10	+	1.3	ZnST GS20 GrQL0 Grnst10 Qtz30 SST Fe103T. PYT LimT	4872	8	1.4	58			
105	110	4873	75	10		+	15	+	1.0	GS30 Qtz30 Grnst10 GQ30 PYT LimT ZnST Fe103T.	4873	13	1.3	63			
110	115	4874	75	+		10	15	T	0.8	ZnST Qtz30 Grnst20 GS20 PY5 GQ25 LimT Fe103T.	4874	14	0.9	59			

DD-211

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#106

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 6993

Date Drilled: APR 1/76 | Elevation: | Bearing: | Page No.: 3 Of 4

Casing Depth: 40' | Overburden Depth: 90' | Length of Hole: 200' | Dip: 61°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	ZN (ppm)		Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	4875	90	+			10	+	0.8	ZNST GS20 Qtz30 PY5 Grnst10 FeBOUT LIMT Fe103T GQ40	4875	12	1.4	60				
120	125	4876	85	5			10	+	1.2	ZNST GQ50 Grnst15 PYT Qtz20 GS15 LIMT Fe304T	4876	15	1.2	65				
125	130	4877	70	20			10	+	1.5	ZNST GS10 Grnst10 LIMT PY5 GQ60 Qtz15 Fe103T.	4877	10	1.1	69				
130	135	4878	60	30			10	+	1.0	ZNST Grnst5 PYT. GS25 GQ65 Qtz5 Fe304T LIMT Fe103T	4878	17	1.2	72				
135	140	4879	30	60			10	+	1.0	ZNST PY5 Qtz15 GS40 LIMT GQ40 FeASST SST Grnst+T	4879	20	0.8	77				
140	145	4880	20	70			5	+	0.8	ZNST GS35 Qtz20 PY5 LIMT GQ40 Grnst+T SST Fe304T.	4880	9	1.2	73				
145	150	4881	25	70			5	+	1.0	PbST GS20 Qtz30 ZNST LIMT GQ 50 PYT SST.	4881	15	1.1	71				
150	155	4882	40	45			15	+	1.0	ZNST GS25 Qtz30 PY5 LIMT GQ40 Fe103T Fe304T.	4882	14	0.9	62				
155	160	4883	55	35			10	+	1.3	ZNST PYT Qtz40 FeASST GQ40 GS20 Grnst+T Fe103T LIMT	4883	12	0.9	65				
160	165	4884	50	35			15	+	1.5	FeASST ZNST Qtz40 PY10 PbST GQ30 GS20 Fe103T. LIMT	4884	14	1.2	71				
165	170	4885	50	30			20	+	1.0	ZNST PY10 @ Qtz30 PbST GS20 GQ40 Fe304T LIMT Grnst+T.	4885	13	1.7	79				

DD-211

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#106

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 6993

Date Drilled APR 11/76 Elevation _____ Bearing _____ Page No. 4 Of 4

Casing Depth 40' Overburden Depth 99' Length of Hole 200' Dip 61°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	%Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
170	175	4886	45	45			10	+	0.8	ZnST PYS QTZ25 FeASST GQ50 GS20 LimT. GrnstT.	4886	16	1.2	77			
175	180	4887	50	20	10		20	+	1.0	ZnST FeASST QTZ40 PY10 GQ40 GS10 Fe103T. LimT	4887	10	0.9	51			
180	185	4888	65	10	+		20	+	1.0	PYS GS15 LimT ZnST QTZ50 GQ30 Fe103T	4888	12	1.2	59			
185	190	4889	40	40			20	+	0.8	PY10 FeASST QTZ40 ZnST GQ30 Fe304T. LimT	4889	15	1.7	66			
190	195	4890	65	15			20	+	1.0	GS20 GQ50 QTZ25 PYT LimT GrnstS Fe103T.	4890	9	1.6	81			
195	200	4891	65	20			15	T	1.3	ZnST GS15 QTZ35 GQ50 GrnstT Fe304T LimT Fe103T.	4891	18	1.0	84			

DD-211

#109

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude 73191.01 N Departure 167043.01 W Hole No. 6995

Date Drilled APR. 1176 Elevation 2629.7' Bearing N20°W Page No. 1 Of 3

Casing Depth 20' Overburden Depth — Length of Hole 130' Dip 60°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	4797	45			35	20	T	1.0	ZnST PbST GS10 LimT GQ50 Qtz20 Grnst20 PyT	4797	26	1.7	72			
10	15	4798	45			30	25	T	1.2	ZnST GS10 Grnst35 PyT GQ45 Qtz10 LimT.	4798	27	1.9	101			
15	20	4799	50			30	20	T	0.8	ZnST GQ40 GS10 LimT Qtz10 Grnst40 Fe103T.	4799	23	1.3	112			
20	25	4800	65			20	15	T	1.0	ZnST GS15 Grnst30 LimT GQ45 Qtz10 PyT. Fe304T Fe103T	4800	24	1.6	96			
25	30	4801	60	T		25	15	T	0.5	ZnST GS10 Grnst30 Fe103T GQ50 Qtz10 LimT.	4801	14	0.9	64			
30	35	4802	80	T		10	10	T	0.8	ZnST GS10 Grnst20 LimT GQ65 Qtz5 Fe103T	4802	12	1.3	83			
35	40	4803	80	10			10	T	1.0	ZnST GS15 Grnst15 LimT Qtz5 GQ65 Fe103T.	4803	14	1.4	79			
40	45	4804	70	10		10	10	T	1.3	ZnST GS15 Grnst20 LimT GQ55 Qtz10 Fe103T. PyT.	4804	18	1.5	91			
45	50	4805	75			15	10	T	0.8	ZnST Py10 GS10 Qtz T GQ60 Grnst20 LimT Fe103T.	4805	17	1.4	73			
50	55	4806	80	T			20	T	1.3	Grnst30 Py10 GS20 LimT Qtz T GQ40 Fe103T.	4806	9	1.3	53			
55	60	4807	65			15	20	T	1.0	ZnST PyS GS20 GQ45 Qtz5 Grnst25 LimT Fe103T.	4807	11	1.0	44			

DD-211

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 6995

Date Drilled: Apr 1976 | Elevation: | Bearing: | Page No.: 2 Of 3

Casing Depth: 20' | Overburden Depth: – | Length of Hole: 130' | Dip: 60'

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)		Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	4808	60			25	15	T	1.5	ZnST GS20 GQ50 Limt Qtz10 Grnst20 PYT Fe103T.	4808	11	1.0	59				
65	70	4809	60	15		15	10	T	1.0	ZnST GS20 Grnst30 Limt GQ40 Qtz10 Fe103T.	4809	14	1.1	57				
70	75	4810	60	10		20	10	T	0.9	ZnST GS20 Grnst30 Limt GQ30 Qtz20 Fe103T PYT.	4810	10	1.1	56				
75	80	4811	65	10		15	10	T	1.0	ZnST GS15 Grnst25 Limt GQ45 Qtz15 PYT Fe103T	4811	21	1.3	51				
80	85	4812	90	T			10	T	0.5	ZnST GQ50 GS15 Limt Qtz15 Grnst20 Fe103T PYT.	4812	23	1.2	58				
85	90	4813	90	T			10	T	0.8	ZnST PY5 GQ50 Limt Qtz5 GS10 Grnst30 Fe103T.	4813	24	1.6	76				
90	95	4814	90	T			10	T	0.6	ZnST GS20 Grnst30 Fe103T GQ45 Qtz5 Limt	4814	18	1.3	63				
95	100	4815	85	T			15	T	1.0	ZnST Grnst20 GS20 PYT Limt GQ50 Qtz10 Fe103T	4815	9	1.1	48				
100	105	4816	75	T			25	T	0.8	ZnST Grnst35 GS10 Limt GQ35 Qtz20 PYT Fe103T.	4816	9	1.2	37				
105	110	4817	80	T			20	T	1.0	ZnST PY5 GS30 GQ35 Qtz10 Grnst20 Fe3O4T Limt Fe103T	4817	10	0.8	44				
110	115	4818	80				20	T	0.8	ZnST GS30 Grnst20 Limt GQ30 Qtz20 PYT. Fe103T	4818	20	1.2	69				

DD-211

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 6995

Date Drilled APR 11/76 Elevation _____ Bearing _____ Page No. 2 Of 3

Casing Depth 20' Overburden Depth — Length of Hole 130' Dip 60°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	4819	85				15	T	1.0	2nST QT230 GRNST20 LIMT GQ30 GS20 PBST. PYT.	4819	21	0.9	59			
120	125	4820	85				15	T	0.8	2nST GRNST30 QT210 LIMT GQ50 GS10 PYT FE103T	4820	32	1.6	83			
125	130	4821	80			5	15	T	0.5	2nST GQ40 QT230 GS10 GRNST20 PYT LIMT	4821	15	1.5	46			

DD-214

#109

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SHOWDRIFT Latitude _____ Departure _____ Hole No. 7012

Date Drilled APR. 6/76 Elevation _____ Bearing _____ Page No. 1 Of 2

Casing Depth 55' Overburden Depth _____ Length of Hole 80' Dip 63°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	5088	60	T		20	20	T	1.3	ZNST GSS GRNST25 CST PYT GQ25 QTZ25 LIMT FE10ST FE30FT	5088	27	1.2	91			
10	15	5089	55			25	20	T	1.0	ZNST PYT GQ50 QTZ10 GSS0 GRNST20 SST FE10ST FE30FT FE10ST LIMT	5089	24	1.1	94			
15	20	5090	55			25	20	T	1.5	ZNST SST GS10 GQ10 GRNST30 PYT QTZ20 FE10ST FE10ST LIMT	5090	25	1.3	88			
20	25	5091	65			20	15	T	1.0	ZNST SST GS20 GQ10 QTZ20 GRNST10 PYT FE10ST LIMT FE30ST	5091	25	1.1	80			
25	30	5092	70			15	15	T	0.8	ZNST GS10 GRNST10 GQ50 LIMT QTZ30 FE30ST PYT FE10ST	5092	24	1.1	91			
30	35	5093	70			15	15	T	1.0	ZNST GQ10 QTZ25 GS5 GRNST10 PYT SST LIMT FE10ST FE30FT	5093	26	1.3	96			
35	40	5094	80	T		10	10	T	1.5	ZNST SST QTZ30 GQ45 GS10 LIMT GRNST15 PYT FE10ST FE30FT	5094	23	1.0	91			
40	45	5095	75	T		15	10	T	1.5	ZNST LIMT GS10 QTZ25 GQ50 PYT GRNST20 FE30FT FE10ST SST	5095	22	1.2	86			
45	50	5096	70	T		10	20	T	1.0	ZNST SST QTZ30 LIMT GQ10 GS5 GRNST5 FE30FT FE10ST PYT	5096	24	1.3	92			
50	55	5097	75	T		5	20	T	1.3	ZNST SST GRNST30 LIMT GS10 PYT GQ35 QTZ25 FE10ST FE30FT FE10ST	5097	21	1.1	84			
55	60	5098	70	T		15	15	T	1.5	ZNST GS10 GRNST10 PYT LIMT GQ50 QTZ25 SST FE10ST FE30FT	5098	24	1.2	91			

DD-214

#109

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7012

Date Drilled: APR. 6/76 | Elevation: | Bearing: | Page No.: 2 Of 2

Casing Depth: 55' | Overburden Depth: — | Length of Hole: 80' | 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	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample	Geochemical Results				Assay Results		
From	To	No.	G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams		No.	Pb. (ppm)	Ag. (ppm)	ZN (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	5099	65	T		10	25	T	1.0	PbST GS5 SST Grnst15 ZnST PY5 GQ45 Qtz30 Fe3O4T. LimT Fe03T	5099	27	1.2	89				
65	70	5100	75	T		10	15	T	0.8	PbST PY5 GS5 GQ40 ZnST Grnst20 Qtz30 Fe2O3T SST Fe03T LimT Fe3O4T	5100	44	1.6	94				
70	75	5101	65	5		10	20	T	0.8	ZnST GS10 Grnst15 SST GQ50 Qtz25 PY5 LimT Fe2O3T FeASST Fe03T	5101	32	1.3	92				
75	80	5102	85	T		10	5	T	1.3	ZnST GS5 Qtz20 SST GQ50 PY5 Grnst20 SST MnT Fe03T Fe2O3T.	5102	27	1.3	105				

DD-211

#111

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude 71711.35 N Departure 164912.97 E Hole No. 6915

Date Drilled MAR. 31/76 Elevation 2755.36' Bearing N40°30'E Page No. 1 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)		Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	4677	40	T	T	40	20	T	3.2	G.Q. 55 Grnst. 30 Qtz. 15 Lim T Py T Fe3O4 T FeAss. T	4677						
10	15	4678	70	T		20	10	T	4.3	G.Q. 45 Grnst. 20 Qtz. 15 Py. T Fe3O4 T	4678						
15	20	4679	55	T		35	10	T	6.4	G.Q. 40 Grnst. 40 Qtz. 20 Py. T Lim. T Fe3O4 T	4679						
20	25	4680	60	T		30	10	T	3.5	G.Q. 50 Grnst. 40 Qtz. 10 Fe3O4 T G.S. T FeAss. T Py. T	4680						
25	30	4681	60	T		30	10	T	4.0	G.Q. 45 Grnst. 25 Qtz. 15 ZnS. T Py. T Lim. T Fe3O4 T	4681						
30	35	4682	50	T	20	10	20	T	6.2	G.Q. 30 S.S. 30 Qtz. 20 G.S. 5 Grnst. 15 Lim. T FeCo3 T Fe3O4 T FeAss T	4682						
35	40	4683	35	10	25	10	20	T	0.6	Qtz. 40 S.S. 25 G.Q. 10 G.S. 10 Grnst. 15 Lim T Py. T Fe3O4. T	4683						
40	45	4684	50	20	15	T	15	T	2.0	G.S. 60 G.Q. 10 S.S. 5 Qtz. 15 Grnst. 10 Py. T Lim. T FeCo3 T Fe3O4 T	4684						
45	50	4685	40	20	25		15	T	4.0	G.S. 45 S.S. 20 Qtz. 15 G.Q. 10 Grnst. 10 Lim T FeCo3 T Fe3O4 T Py T	4685						
50	55	4686	55	30	T		15	T	2.2	Qtz. 30 G.S 25 S.S. 25 G.Q. 20 Lim. T FeCo3 T Py. T FeAss T	4686						
55	60	4687	50	30	T		20	T	1.1	Qtz 35 G.S 25 S.S 25 G.Q. 15 Lim T Py. T	4687						

DD-211

111

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude ____ Departure ____ Hole No. 6975

Date Drilled MAR. 31/76 Elevation ____ Bearing ____ Page No. 2 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)		Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	4688	45	25	T		30	T	1.0	Qtz. 35 G.S. 20 S.S. 25 G.Q. 20 Lim. T FeCo3 T Py. T Fe3O4 T	4688						
65	70	4689	55	25	T		20	T	2.2	Qtz. 40 S.S 20 G.S. 25 G.Q. 15 Py. T Lim. T FeCo3 T Fe3O4 T.	4689						
70	75	4690	40	50	T		10	T	2.0	G.S. 50 G.Q. 20 Qtz. 20 S.S. 10 Lim. T Fe3O4 T FeCo3 T	4690						
75	80	4691	30	60			10	T	2.2	G.S. 60 Qtz. 25 S.S. 15 Lim. T Fe3O4 T FeAsS. T	4691						
80	85	4692	60	30			10	T	3.6	G.S. 40 Qtz 25 G.Q. 35 Grnst. T Lim. T FeCo3 T Fe3O4 T FeAsS. T	4692						
85	90	4693	50	40			10	T	3.9	G.S. 50 G.Q. 40 Qtz. 10 Lim. T S.S. T Fe3O4 T FeCo3 T	4693						
90	95	4694	65	15	T		20	T	3.3	G.Q. 60 Qtz. 25 Fe3O4 T G.S. 15 S.S. T Lim. T Py. T FeAsS. T FeCo3 T	4694						
95	100	4695	55	30	T		15	T	3.5	Qtz. 59 G.Q. 25 G.S. 15 Lim. T S.S. T Py. T FeAsS. 1 FeCo3 T Fe3O4 T	4695						
100	105	4696	35	40			25	T	4.0	Qtz. 40 G.S. 35 G.Q. 15 Py. T Lim. T FeAsS. 10 ZnS. T	4696						
105	110	4697	30	55			15	T	3.0	G.S. 60 G.Q. 25 Qtz. 15 Lim. T Fe3O4 T FeAsS. T	4697						
110	115	4698	40	30			30	T	3.3	Qtz. 60 G.S. 25 Lim. T G.Q. 15 Fe3O4 T FeAsS T	4698						

DO-211

#1

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 6975

Date Drilled MAR 31/76 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)			Assay Results Ag. (oz/ton)	Pb. (%)
115	120	4699	55	5			40	T	4.3	Qtz .75 G.Q 15 G.S .10 Fe Ass T Lim. T Fe3O4 T S.S. T ZnS. T	4699						
120	125	4700	65	T			35	T	4.0	G.Q. 50 Qtz. 40 G.S. 10 Py. T Lim. T ZnS T Fe3O4 T Fe Ass. T S.S. T	4700						
125	130	4701	85	T			15	T	5.0	G.Q. 90 Qtz. 10 Lim. T G.S. T Fe Ass. T FeCO3 S.S. T ZnS. T	4701						
130	135	4702	70	20			10	T	4.3	G.Q. 62 G.S. 20 Qtz. 15 S.S. T Fe3O4 T Fe Ass. 3 Lim. T	4702						
135	140	4703	55	35			10	T	3.0	G.Q. 60 G.S. 30 Qtz. 10 Lim. T Fe3O4 T Py. T	4703						
140	145	4704	30	65			5	T	3.5	G.Q. 65 G.S. 30 Qtz. 5 Fe3O4 T Fe Ass. T	4704						
145	150	4705	55	30			15	T	1.7	G.Q 55 G.S. 25 Qtz. 20 Lim. T Py. T Fe Ass T S.S. T Fe3O4. T	4705						
150	155	4706	60	10			30	T	1.5	G.Q. 57 G.S. 10 Qtz. 30 Lim. T Fe Ass. 3 Fe3O4. T S.S. T	4706						
155	160	4707	65	15			20	T	3.0	G.Q. 40 Qtz. 40 G.S. 10 Lim. T S.S. T Fe Ass. 8 Fe3O4 T	4707						
160	165	4708	75	5			20	T	1.5	G.Q 40 Qtz. 50 G.S. 10 Lim. T Fe3O4 T Fe Ass T S.S. T	4708						
165	170	4709	40	25			35	T	3.0	G.S. 40 G.Q. 25 Qtz. 30 Grnst. 5 Lim. T Fe3O4 Fe Ass. T S.S. T	4709						

DD-211

#1

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 6975

Date Drilled MAR 31/76 Elevation _____ Bearing _____ Page No. 4 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)			Assay Results Ag. (oz/ton)	Pb. (%)
170	175	4710	30	40			30	T	2.7	G.S. 50 G.Q 25 Qtz.25 S.S. T Lim. T Py. T FeAsS. T	4710						
175	180	4711	30	40			30	T	3.3	Qtz. 40 G.S 40 G.Q. 20 Grnst. T Py T FeAss T Fe3O4 T S.S. T	4711						
180	185	4712	50	35			15	T	2.5	G.S 40 G.Q. 30 Qtz. 30 Py. T FeAsS T Fe3O4 T S.S.T ZnS. T	4712						
185	190	4713	40	15			45	T	2.3	G.Q. 30 G.S. 20 Qtz. 45 S.S. T Lim T FeAss 5 Fe3O4 T ZnS T Py T	4713						
190	195	4714	50	10			40	T	4.0	G.Q. 40 Qtz. 40 G.S. 15 Py. T Lim. T ZnS. T Fe3O4 T S.S. T Grnst. 5	4714						
195	200	4715	50	15			35	T	3.4	G.S. 50 G.Q. 15 Qtz. 30 Grnst. 5 S.S. T Lim. T ZnS. T Fe3O4 T							

D.D. 214

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#111

Location SNOWDRIFT Latitude ____ Departure ____ Hole No. 7014 W

Date Drilled APR. 5/76 Elevation ____ Bearing ____ Page No. 1 Of 2

Casing Depth 40' Overburden Depth — Length of Hole 90' Dip 63°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)		Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	5053	50	T		35	5	T	1.5	ZnST GS30 LIM30 QTZ20 PYT LIMT GRNST20 SST FE1-ST. FE10T FE10T	5053	20	1.2	87				
10	15	5054	65	T		20	15	T	1.0	ZnST GS10 QTZ20 GQ50 GRNST15 PYT FE10T LIMT SST FE10T	5054	30	1.5	96				
15	20	5055	60	T		20	20	T	1.3	ZnST GS15 GRNST15 GQ50 LIMT QTZ20 MNT. FE10T FE10T PYT	5055	339	1.1	95	?%			
20	25	5056	70	T		15	15	T	0.8	ZnST LIMT GRNST30 GS15 GQ35 QTZ20 MNT. FE10T FE10T PYT	5056	25	0.9	96				
25	30	5057	65	T		20	15	T	1.3	PbST SS5 GRNST25 MNT ZnST GS20 QTZ20 LIMT PYT GQ30 FE10T	5057	22	1.4	83				
30	35	5058	70	T		15	15	T	1.0	ZnST GS20 GRNST10 PY5 GQ50 QTZ15 FE10T FE10T LIMT	5058	27	1.4	96				
35	40	5059	70	5		10	15	T	1.3	ZnST GRNST20 GS10 PY5 LIMT GQ45 QTZ20 FE10T FE10T.	5059	26	1.2	87				
40	45	5060	70	T		10	20	T	1.0	ZnST GRNST20 LIMT GS10 GQ40 QTZ30 FE10T PYT FE10T	5060	25	1.0	83				
45	50	5061	80	T		10	10	T	0.8	ZnST PYT GRNST20 LIMT GS20 GQ30 QTZ20 FE10T SST FE10T	5061	22	1.3	73				
50	55	5062	80	T		10	10	T	1.6	ZnST PYT SST GQ35 GS20 GRNST15 QTZ30 FE10T FE10T	5062	20	1.6	90				
55	60	5063	75	5		5	15	T	1.5	ZnST LIMT GRNST20 PYT GS15 GQ35 QTZ30 FE10T FE10T FE10T	5062	31	2.0	90				

DD-214

#111

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT
Latitude:
Departure:
Hole No.: 7014 ?
Date Drilled: APR 5/76
Elevation:
Bearing:
Page No.: 2 Of 2
Casing Depth: 40'
Overburden Depth: —
Length of Hole: 90'
Dip: 63°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)		Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	5064	80	T		10	10	T	0.8	ZnST Grnst30 Qtz30 GS10 PYT GQ30 FeO3T Fe2O3T LimT FeO3T	5064	23	2.0	88				
65	70	5065	85			5	10	T	0.6	ZnST GQ40 Qtz20 GS10 Grnst30 PYT LimT. FeO3T Fe3O4T	5065	24	1.5	83				
70	75	5066	85			5	10	T	1.5	ZnST GQ45 Qtz20 GS20 Grnst10 LimT MnT FeO3T FeO3T PY5	5066	20	1.2	67				
75	80	5067	80			5	15	T	1.4	ZnST Grnst10 Qtz20 GS15 LimT GQ50 PY5 FeASST FeO3T FeO3T Fe2O3T	5067	21	1.8	81				
80	85	5068	90	T		T	10	T	0.8	ZnST GS10 Grnst20 GQ50 PYT Qtz20 Fe3O4T FeO3T SST LimT.	5068	24	1.6	89				
85	90	5069	85	T		T	15	T	0.5	ZnST Grnst20 Qtz30 GS10 PYT GQ40 LimT FeO3T.	5069	23	1.9	88				

DD-2

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#111

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7167

Date Drilled: APR 12/76 | Elevation: | Bearing: | Page No.: 1 Of 5

Casing Depth: 20' | Overburden Depth: 35-40' | 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)		Assay Results Ag. (oz/ton)	Pb. (%)
0	10	23856	60	10		10	20	T	1.0	PbST GS15 PYT Qtz50 GQ35 Lim Fe304T Fe103T ZnST	23856	25	1.2	85			
10	15	23857	65	5		10	20	T	0.8	GQ40 GS10 Qtz50 PYT ZnST Lim Fe103T Fe304T.	23857	25	1.0	74			
15	20	23858	65	5		15	15	T	1.3	GQ30 GS10 Grnst20 Fe103T PYT Qtz40 Lim T ZnST.	23858	56	2.4	87			
20	25	23859	75	T		10	15	T	1.0	GQ40 GS10 Grnst15 Lim PYT Qtz35 ZnST Fe103T Fe304T.	23859	28	1.6	69			
25	30	23860	70	5		10	15	T	1.5	GQ40 GS10 Grnst20 ZnST Lim T PYT Qtz30 Fe304T Fe103T.	23860	26	1.2	71			
30	35	23861	65	5		10	20	T	0.8	Grnst25 GST GQ50 ZnST Lim T PYT Qtz25 Fe103T Fe304T SST	23861	26	1.0	95			
35	40	23862	85	5			10	T	1.0	Qtz60 GST Grnst5 GQ35 ~~[illegible]~~ Lim T Fe304T Fe103T ZnST PYT	23862	17	0.9	20			
40	45	23863	85	5			10	T	1.4	Grnst20 SST GS10 ZnST Lim T Qtz30 Qtz40 PYT Fe103T.	23863	15	0.6	21			
45	50	23864	80	10			10	T	1.0	GQ50 GS5 Grnst5 PYT ZnST Lim T Qtz40 Fe103T Fe304T	23864	13	1.0	29			
50	55	23865	85	10			5	T	1.2	Qtz50 GS5 GQ45 Lim T ZnST PYT Grnst T Fe304T	23865	11	0.7	28			
55	60	23866	80	15			5	T	0.9	GQ40 GS10 Grnst5 ZnST Lim T PYT Qtz45 Fe103T Fe304T.	23866	14	0.5	26			

DD-214

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#111

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7167

Date Drilled: APR 12/76 | Elevation: | Bearing: | Page No.: 2 Of 5

Casing Depth: 20' | Overburden Depth: 35-40' | 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)		Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	23867	75	15			10	T	1.5	GS10 GRNSHT SST PYT GQ50 QTZ40 ZNST LIMT FE103T FE304T	23867	13	0.8	45				
65	70	23868	50	40			10	T	1.2	GS30 GRNSHT SST LIMT GQ40 QTZ30 ZNST PYT FE103T FE304T	23868	14	0.8	77				
70	75	23869	25	60			15	T	1.8	ZNST MNT GQ50 LIMS GS20 QTZ25 FE304T FE103T PYT	23869	17	1.1	166				
75	80	23870	40	45			15	T	1.5	GS20 FE103T ZNST PYT GQ60 QTZ20 LIMT FE304T GRNSHT.	23870	17	1.0	69				
80	85	23871	35	45			20	T	1.3	GS20 GQ50 QTZ30 PYT LIMT ZNST GRNSHT FE103T FE304T	23871	15	0.9	47				
85	90	23872	35	50			15	T	1.0	GS25 QTZ30 GQ45 LIMT PYT ZNST GRNSHT FE304T FE103T.	23872	15	0.9	53				
90	95	23873	35	50			15	T	1.4	QTZ50 GS20 GQ30 LIMT ZNST PYT GRNSHT FE103T FE304T SST	23873	16	0.7	45				
95	100	23874	50	35			15	T	1.5	PBST GS20 QTZ35 PY5 GQ40 LIMT FE103T ZNST FE304T	23874	21	0.9	53				
100	105	23875	60	15			25	T	1.0	GS20 PYT ZNST LIMT SST GQ40 QTZ40 FE103T FE304T	23875	19	1.1	44				
105	110	23876	40	45			15	T	1.2	GS20 GQ50 QTZ30 PYT GRNSHT ZNST LIMT FE103T FE304T.	23876	15	0.9	55				
110	115	23877	40	50			10	T	1.0	GS30 QTZ30 ZNST FE103T GQ40 LIMT PYT GRNSHT FE304T SST	23877	16	0.9	42				

DO-214

#111

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT | Latitude | Departure | Hole No. 716T

Date Drilled APR 12/76 | Elevation | Bearing | Page No. 3 Of 5

Casing Depth 20' | Overburden Depth 35-40' | 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	23878	40	50			10	T	1.3	GS25 LIMT PY-T ZnST GQ45 QTZ30 FE10ST FE30ST.	23878	16	1.0	39			
120	125	23879	40	45			15	T	1.4	GS20 LIMT FE10ST GQ50 QTZ30 PYT ZnST FE30ST SST.	23879	17	1.0	45			
125	130	23880	40	40			20	T	1.2	GS30 PYT ZnST LIMT QTZ35 GQ35 FE10ST FE30ST SST	23880	21	0.9	50			
130	135	23881	40	20			40	T	1.0	GS15 QTZ40 GQ45 ZnST FE10ST LIMT PYT FE30ST GrnST.	23881	16	0.7	56			
135	140	23882	45	20			35	T	1.3	ZnST GS10 PYT GQ50 QTZ40 ZnST LIMT. FE30ST FE10ST	23882	14	0.4	47			
140	145	23883	55	15			30	T	1.0	ZnST GS10 LIMT GQ50 QTZ40 PYT FE30ST. FE10ST	23883	13	1.0	57			
145	150	23884	40	40			20	T	0.8	GS20 PYT LIMT ZnST GQ50 QTZ30 FE10ST FE30ST.	23884	16	1.3	65			
150	155	23885	65	20			15	T	1.5	PYS GS15 LIMT PbST GQ50 QTZ30 ZnST FE10ST FE30ST	23885	5	0.7	49			
155	160	23886	50	45			5	T	1.0	GS20 ZnST LIMT PY10 GQ40 QTZ30 FE10ST FE30ST	23886	11	0.8	65			
160	165	23887	50	45			5	T	1.8	PY15 SST GQ40 LIMT GS20 QTZ25 ZnST GrnST. FE30ST FE10ST	23887	13	0.9	73			
165	170	23888	30	65			5	T	1.3	PY10 Grnst. ZnST LIMT GS30 GQ40 QTZ20 FE10ST FE30ST.	23888	15	0.8	56			

DD-214

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#111

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7167

Date Drilled: APR 12/76 | Elevation: | Bearing: | Page No.: 4 Of 5

Casing Depth: 20' | Overburden Depth: 35-40' | 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)		Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
170	175	23889	20	70			10	T	1.3	PbST ZnST LimT Qtz40 PY10 GS20 GQ30 GrnSHT. Fe103T Fe304T	23889	34	1.2	70				
175	180	23890	30	20			50	T	1.8	PbST PY20 GQ35 StePbST GS10 Qtz45 ZnST Fe304T LimT Fe103T	23890	34	1.3	104				
180	185	23891	30	10	30	T	30	T	1.5	PY15 SS10 GQ35 GS5 PbST StePbST Fe103T ZnST LimT Qtz35	23891	35	1.2	184				
185	190	23892	20	T	50	T	30	T	1.0	PbST ZnST GQ30 PY15 SS15 GS10 Qtz30 Fe1-XST LimT Fe103T	23892	27	1.5	248				
190	195	23893	15	T	70		15	T	2.0	StePbST GQ10 Qtz50 PY20 GS10 SS10 FeASST Fe1-XST. LimT ZnST Fe103T	23893	18	1.4	251				
195	200	23894	25	5	50		20	T	1.8	PbST PY25 Qtz40 StePbST SS10 GS10 ZnST LimT GQ15 Fe103T	23894	25	1.4	236				
200	205	23895	15	T	70		15	T	1.3	PbST SS20 PYT GQ35 FeASST GS5 Qtz40 ZnST Fe1-XST LimT Fe103T	23895	30	1.2	230				
205	210	23896	15	10	60		15	T	1.5	PY20 SS20 GS20 PbST ZnST GQ10 Qtz30 LimT Fe103T Fe1-XST	23896	31	1.1	121				
210	215	23897	20	20	50		10	T	1.0	PbST ZnST GQ30 Qtz30 SS20 PY10 GS10 LimT Fe103T Fe1-XST	23897	29	1.0	125				
215	220	23898	10	35	40		15	T	1.3	PbST ZnST GQ30 Qtz20 PY20 GS20 SS10 Fe103T Fe1-XST LimT	23898	22	0.9	99				
220	225	23899	20	45	20		15	T	1.8	PbST SS5 GQ25 PY20 GS20 Qtz30 Fe103T LimT Fe1-XST	23899	24	1.2	99				

DO-214

#111

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7167

Date Drilled: APR 12/76 | Elevation: | Bearing: | Page No.: 5 Of 5

Casing Depth: 20' | Overburden Depth: 35-40' | 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	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample	Geochemical Results				Assay Results		
From	To	No.	G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams		No.	Pb. (ppm)	Ag. (ppm)	Zn (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
225	230	23900	30	30	25		15	T	1.5	PY25 GS20 SS10 Pbs LIMT GQ15 Qtz30 INST. FE1-XST FE1O3T	23900	27	1.0	95				
230	235	23901	30	15	40		15	T	1.3	Pbst FEASST Qtz30 PY20 SS10 GS20 GQ20 FE1-XST FE1O3T INST LIMT	23901	32	1.1	143				
235	240	23902	30	10	40		20	T	1.8	Pbst INST GQ35 Qtz30 FEASST PY20 GS15 SST FE1O3T LIMT FE1-XST	23902	31	0.9	165				
											~~23904~~							

DD-211

#115

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude 71860.92 N Departure 16 5038.32 W Hole No. 6973

Date Drilled MAR 31/76 Elevation 2726.17 Bearing N40°30'E Page No. 1 Of 3

Casing Depth 10' Overburden Depth 30-35' 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	4745	35	15		35	15	T	2.0	G.Q. 35 Grnst. 35 Qtz. 20 G.S. 10 Zns. T FeAsS T Fe3O4 T Lim. T	4745	23	1.2	87			
10	15	4746	60	15		15	10	T	4.3	G.Q. 40 G.S. 15 Qtz. 30 Zns. T Grnst. 15 Lim. T Py. T Fe3O4 T	4746	17	1.2	85			
15	20	4747	55	10		15	20	T	4.6	G.Q. 40 Grnst. 30 Qtz. 20 G.S. 10 Zns. T Fe3O4 T	4747	27	1.4	97			
20	25	4748	70	10		10	10	T	4.4	Grnst. 40 G.Q. 40 Qtz. 15 G.S. 5 S.S. T Lim. T Py. T FeAsS T Zns. T	4748	39	1.4	88			
25	30	4749	55	15		15	15	T	4.4	G.Q. 40 Grnst. 30 Qtz. 15 G.S. 15 Lim. T Py. T FeCO3 T Fe3O4 T Zns. T	4749	85	2.3	119			
30	35	4750	65	15			20	T	1.8	G.Q. 40 Grnst. 35 Qtz. 25 Zns. T FeCO3 T Fe3O4 T	4750	36	1.5	105			
35	40	4751	60	20			20	T	3.2	G.S. 50 G.Q. 25 Qtz. 15 Grnst. 10 Lim. T S.S. T FeCO3 T Fe3O4 T FeAsS. T	4751	30	1.8	71			
40	45	4752	50	30			20	T	3.7	G.Q. 40 G.S. 30 Qtz. 30 Lim. T FeCO3 T S.S. T Fe3O4 T	4752	24	1.2	58			
45	50	4753	70	15			15	T	3.0	G.Q. 25 G.S. 10 Qtz. 40 S.S. 5 FeAsS. T 10 Grnst. 10 Lim. T FeCO3 T	4753	32	1.0	67			
50	55	4754	70	15			15	T	5.0	G.Q. 15 G.S. 50 Qtz. 25 S.S. 10 Lim. T Fe3O4 T Zns. T Py. T FeAsS. T	4754	33	0.9	95			
55	60	4755	65	15	T		20	T	2.3	G.S. 55 G.Q. 15 Qtz. 20 S.S. 10 Lim. T Fe3O4 T	4755	32	1.3	80			

DD-211

#115

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 6973

Date Drilled MAR 31/76 Elevation _____ Bearing _____ Page No. 2 Of 3

Casing Depth 10' Overburden Depth 30-35' 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)
60	65	4756	40	10	35		15	T	4.5	Qtz. 30 S.S. 30 G.S 5 G.Q 20 Grnst 15 Lim. FeCo3 T Pbs. T ZnS T	4756	28	1.5	104		
65	70	4757	45	30	10		15	T	2.3	G.S. 50 G.Q. 20 Qtz. 20 S.S. 10 Lim. T Fe3O4 T Zns. T Pbs. T Grnst. T FeAss T	4757	15	1.5	94		
70	75	4758	35	35	10		20	T	2.5	G.S. 35 G.Q. 30 Qtz. 15 Grnst. 10 S.S 10 Lim. T FeCo3 T	4758	24	1.2	106		
75	80	4759	50	35	T		15	T	2.5	G.S 45 G.Q. 25 Qtz. 25 S.S 5 Lim. T Py. T FeCo3 T FeAs.T ZnS T	4759	28	1.1	80		
80	85	4760	50	30	T		20	T	3.0	G.S. 30 G.Q. 50 Qtz. 20 Pbs. T Lim. T S.S. T FeAss.T Fe3O4 T	4760	48	1.0	87		
85	90	4761	30	60	T		10	T	3.0	G.S 60 G.Q. 30 Qtz. 10 Lim. T Py. T Pbs. T Fe3O4 T FeAss. T	4761	34	1.1	85		
90	95	4762	45	30	T		25	T	3.8	G.Q 45 G.S. 30 Qtz. 25 Py T Lim. T FeAss T S.S. T Pbs T	4762	19	1.5	61		
95	100	4763	55	25			20	T	4.2	G.S 50 G.Q. 25 Qtz. 25 Py. T Lim T Pbs. T FeAss. T	4763	24	1.3	78		
100	105	4764	65	15			20	T	4.0	G.S 40 G.Q 35 Qtz. 25 Py. T Lim. T Fe3O4 T FeAsS. T	4764	20	1.1	78		
105	110	4765	60	15			25	T	4.0	G.Q 55 G.S. 20 Qtz. 25 Py. T FeAsS. T Pbs. T Fe3O4 T	4765	15	1.4	47		
110	115	4766	25	65			10	T	4.6	Qtz. 45 G.S. 40 G.Q. 15 Fe3O4 T Py T FeAsS.T Zns. T Pbs. T	4766	19	1.3	55		

DD-211

#115

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT | Latitude | Departure | Hole No. 6973

Date Drilled MAR 31/76 | Elevation | Bearing | Page No. 3 Of 3

Casing Depth 10' | Overburden Depth 30-35' | 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	4767	30	10	50		10	T	5.5	G.Q. 40 Qtz. 35 G.S. 20 S.S. T Py. T FeAsS. 5 ZnS T Pbs. T Lim. T	4767	27	1.7	66			
120	125	4768	10	T	80		10	T	2.5	Qtz 25 G.Q 30 G.S. 20 S.S. 15 FeAsS. 10 Lim. T Py T Fe3O4 T Pbs. T	4768	42	3.1	97			
125	130	4769	10	5	70		15	T	1.3	G.Q. 50 Qtz 25 G.S. 10 S.S. 15 Py. T FeAsS T Lim. T Fe3O4 T	4769	230	2.6	355			
130	135	4770	10	5	75		10	T	6.0	G.S. 20 G.Q. 55 Qtz. 15 S.S. 10 Py FeAsS T Lim T Fe3O4 T	4770	393	2.6	927			
135	140	4771	15	20	55		10	T	2.5	G.Q. 35 G.S 25 Qtz. 25 Lim. T S.S. 10 FeAsS. 5 Py. T	4771	78	1.3	187			
140	145	4772	20	20	40		20	T	2.5	G.Q. 40 G.S 25 Qtz 20 S.S. 15 Lim. T Py. T Fe3O4 T FeAsS. T	4772	108	1.3	274			
145	150	4773	20	40	25		15	T	4.4	G.Q 35 G.S 35 Qtz. 20 S.S 10 Lim. T FeAsS. T ZnS T Py. T Fe3O4 T	4773	50	1.1	147			

DD-211

#115

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: 7376512 N | Departure: 167216 62W | Hole No.: 6989

Date Drilled: APR 2/76 | Elevation: 2614.8' | Bearing: N20°W | Page No.: 1 Of 34

Casing Depth: 20' | Overburden Depth: 130-135' | 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)		Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	4983	55			25	20	+	1.0	ZnST Grnst20 GQ50 LimT Qtz10 GS10 PYT Fe103T.	4983	17	1.6	86				
10	15	4984	65			20	15	+	0.8	ZnST GS20 Grnst30 PYT LimT Qtz20 GQ30 Fe103T.	4984	21	1.8	85				
15	20	4985	60	5		20	15	+	1.3	Grnst30 GQ40 GS20 ZnSTPYT LimT Qtz10 Fe304T. Py103T	4985	19	1.1	67				
20	25	4986	55	5	+	20	20	+	1.3	ZnST GS10 PYT Grnst30 GQ50 Qtz10 Fe304T. Fe103T LimT	4986	8	1.5	53				
25	30	4987	65	+		20	15	+	1.5	Grnst30 GQ40 LimT GS20 PYT Qtz10 Fe103T Fe304T	4987	14	1.1	50				
30	35	4988	65	+		20	15	+	1.0	ZnST PY5 GS20 GQ50 Qtz10 Grnst15 LimT Fe103T.	4988	14	1.2	106				
35	40	4989	70	+		15	15	+	0.8	PbST GS10 Qtz20 ZnST Grnst20 GQ50 LimT Fe103T Fe304T.	4989	44	2.1	392				
40	45	4990	70			15	15	+	1.0	PbST GS10 Grnst20 ZnST PY5 GQ55 Qtz10 Fe304T. Fe103T	4990	24	1.8	194				
45	50	4991	75			15	10	+	1.3	Qtz20 Grnst20 GS10 ZnST LimT PYT GQ50 Fe103T Fe304T.	4991	23	1.5	147				
50	55	4992	65			20	15	+	1.0	ZnST GQ45 Grnst15 GS20 PYT Qtz20 Fe103T. LimT	4992	19	1.3	133				
55	60	4993	70			15	15	+	1.0	ZnST Qtz20 Grnst10 PY5 GQ55 GS10 LimT Fe103T	4993	20	1.6	109				

DD-211

#115

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 6989

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

Casing Depth 20' Overburden Depth 130-135' 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	4994	80			10	10	+	1.0	ZnST GQ50 GS10 Grnst15 Fe103T. PYT Qtz25 LimT	4994	14	1.7	100			
65	70	4995	80			10	10	T	0.8	ZnT GQ50 Grnst20 GS10 PYT Qtz20 Fe103T SST LimT Fe304T	4995	15	1.3	66			
70	75	4996	65			15	20	+	1.3	ZnST Qtz30 Grnst20 PYT GS10 GQ40 LimT SST Fe304T	4996	10	1.6	58			
75	80	4997	65			20	15	+	0.8	ZnST Grnst25 GS10 GQ45 Qtz20 LimT PYT Fe304T Fe203T.	4997	12	1.6	59			
80	85	4998	65			15	20	T	1.8	ZnST GS10 Grnst20 Qtz30 PYT GQ40 Fe103T. LimT	4998	12	1.3	46			
85	90	4999	65			20	15	+	1.0	ZnST PYS Grnst15 StePbST GS15 Qtz20 LimT Fe304T GQ45	4999	33	1.2	70			
90	95	5000	75			15	10	+	0.5	ZnST GS10 Qtz30 GQ50 PYT Grnst10 Fe304T LimT	5000	16	1.4	55			
95	100	5001	75			15	10	+	0.8	ZnST Grnst20 Qtz20 PYT GS10 LimT GQ50 Fe2O4T Fe103T	5001	22	1.8	45			
100	105	5002	70			15	15	+	1.5	ZnST PYS Qtz10 Grnst10 GS20 GQ45 Fe304T Fe103T LimT	5002	16	1.9	56			
105	110	5003	80			10	10	+	1.3	ZnST Grnst20 GS10 PYT GQ50 Qtz20 Fe103T LimT Fe304T	5003	23	1.3	72			
110	115	5004	60	+		5	35	+	0.8	ZnST Grnst20 PYS GS20 GQ35 Qtz20 Fe304T Fe103T LimT MNT	5004	15	1.5	61			

DD-211

#115

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude ____ Departure ____ Hole No. 6989

Date Drilled APR 2/76 Elevation ____ Bearing ____ Page No. 3 Of 4

Casing Depth 20' Overburden Depth 130-135' 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	5005	80	+			20	+	0.8	ZnST SST GS15 Grnst20 GQ50 PYT QTZ15 MNT Fe103T Limt Fe304T	5005	20	1.9	62			
120	125	5006	75	+		5	20	+	1.3	ZnST GS10 Grnst10 QTZ30 GQ50 PYT Fe304T. Fe103T Limt	5006	15	1.4	60			
125	130	5007	80	+		5	15	+	0.6	ZnST Grnst30 QTZ20 PYT Limt GQ10 GS10 SST Fe103T Fe304T	5007	16	1.6	68			
130	135	5008	75	10			15	+	0.8	QTZ20 GQ10 GS20 SST Limt PYT Grnst10 Fe103T Fe304T.	5008	11	1.3	53			
135	140	5009	60	30			10	+	1.0	SST QTZ30 PYT GS25 GQ0.5 Limt Fe103T Grnst T	5009	17	1.1	60			
140	145	5010	25	60			5	+	0.8	GS50 QTZ20 Limt Fe304T Fe103T PYT GQ30	5010	16	1.3	85			
145	150	5011	60	30			10	+	1.3	GS35 QTZ25 PYS ZnST Limt GQ35 Fe203T. Fe103T Fe304T	5011	14	1.7	100			
150	155	5012	60	20			20	+	1.5	PY20 SST GS30 Limt GQ25 QTZ25 Fe103T ZnST Fe1-XST	5012	14	1.2	56			
155	160	5013	60	20			20	+	1.8	ZnST PY10 QTZ30 Limt SST GQ30 GS30 Fe1-XST Fe103T.	5013	14	1.3	77			
160	165	5014	70	15			15	+	1.3	ZnST GS30 QTZ20 PY15 Grnst T SST GQ35 Fe103T Limt Fe1-XST	5014	11	1.4	63			
165	170	5015	50	35			15	+	1.8	PY10 Fe304T GS20 Limt QTZ30 GQ10 SST Fe1-XST Fe103T ZnST	5015	10	0.9	75			

DD-211

#115

UNITED KENO HILL MINES LTD.
OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 6989

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

Casing Depth: 20' | Overburden Depth: 130-135' | 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	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample	Geochemical Results				Assay Results		
From	To	No.	G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams		No.	Pb. (ppm)	Ag. (ppm)	Zn (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
170	175	S016	70	20			10	+	1.3	ZnST PY5 QTZ25 SST GS30 GQ40 FE1-2ST FE1O3T LIMT	S016	11	0.9	76				
175	180	S017	70	20			10	+	1.5	SST LIMT GQ45 PY5 GS25 QTZ25 FE1O3T FE3O4T	S017	17	1.4	82				

DD-214

#115

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT | Latitude | Departure | Hole No. 7188

Date Drilled APR 12/76 | Elevation | Bearing | Page No. 1 Of 3

Casing Depth 22' | Overburden Depth 100-105' | 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	5326	30			60	10	T	4.0	GQ.40 Grnst.45 Qtz.20 GS.T GS.T Fe2O3T ZnS.T Fe3O4T FeCO3T	5326	22	0.9	77			
10	15	5327	50			35	15	T	4.5	GQ.45 Grnst.30 Qtz.25 Py.T LIM.T FeCO3T Fe3O4T ZnS.T	5327	22	1.4	79			
15	20	5328	40	T		45	15	T	3.0	GQ.55 Grnst.20 Qtz.25 ZnS.T LIM.T Fe2O3T Fe3O4T FeCO3T	5328	24	1.0	89			
20	25	5329	65	T		20	15	T	2.8	GQ.60 Grnst.20 Qtz.20 Py.T LIM.T FeCO3T GS.T Fe3O4T ZnS.T	5329	22	1.0	79			
25	30	5330	40	10		35	15	T	5.0	GQ.40 Grnst.40 Qtz.10 ZnS.T GS.10 LIM.T Py.T Fe3O4T Fe3O4T	5330	23	10	107			
30	35	5331	35	5		30	20	T	4.5	GQ.55 Grnst.20 Qtz.20 FeCO3T ZnS.T GS.5 LIM.T Fe3O4T	5331	23	1.0	147			
35	40	5332	35	15		30	20	T	3.3	GQ.35 Grnst.30 Qtz.25 GS.10 LIM.T FeCO3T Py.T ZnS.T Fe3O4T	5332	28	1.2	171			
40	45	5333	30	25		25	20	T	4.0	GQ.35 Grnst.30 QTZ.25 GS.10 LIM.T Fe3O4T ZnS.T FeCO3T	5333	20	1.2	154			
45	50	5334	50	10		25	15	T	3.5	GQ.40 Grnst.35 Qtz.15 GS.10 LIM.T ZnS.T Py.T Fe3O4T	5334	18	0.9	209			
50	55	5335	45	10		30	15	T	3.0	GQ.45 Grnst.30 Qtz.15 GS.10 Py.T ZnS.T Fe3O4T	5335	25	1.3	229			
55	60	5336	60	10		20	10	T	4.0	GQ.40 Grnst.30 Qtz.20 GQ.10 LIM.T GS.T ZnS.T Fe3O4T	5336	32	1.2	291			

DO-214

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7188

Date Drilled APR 12/76 Elevation _____ Bearing _____ Page No. 2 Of 3

Casing Depth 22' Overburden Depth 100-105' 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	5334	60	10		20	10	T	2.0	G.Q.65 Grnst.20 Qtz.10 G.S.5 Lim.T Fe3O4 T FeCO3 T Fe2O3	5334	25	1.2	287			
65	70	5335	60	15		15	10	T	2.0	G.Q.60 Grnst.25 Qtz.10 ZnS T G.S.5 Lim.T Py.T Fe3O4 T	5335	25	0.8	346			
70	75	5339	60	10		10	20	T	1.6	G.Q.60 Grnst.15 Qtz.10 G.S.10 Lim.T Py.T Fe3O4 T FeCO3 T	5339	24	0.6	302			
75	80	5340	60	10		15	15	T	1.0	G.Q.60 Grnst.15 Qtz.20 G.S.5 ZnS T Lim.T Fe3O4 T FeCO3 T Fe2O3 T	5340	25	1.1	687			
80	85	5341	50	T		40	10	T	1.2	G.Q.45 Grnst.30 Qtz.20 Py.5 Lim.T ZnS.T FeCO3 T Fe3O4 T Pbs.T	5341	54	1.2	441			
85	90	5342	65	T		15	20	T	1.0	G.Q.50 Grnst.20 Qtz.20 Py.10 Lim.T ZnS.T Pbs T Fe3O4 T	5342	40	1.3	541			
90	95	5343	80	T		5	15	T	1.0	G.Q.49 Qtz.30 Py.20 ZnS.1 Grnst.T G.S.T Lim.T Pbs.T	5343	33	1.1	500			
95	100	5344	70	10		10	10	T	1.2	G.Q.65 Grnst.10 Qtz.15 G.S.10 Py.T S.S T Lim.T FeCO3 T Fe3O4 T ZnS.T	5344	34	1.4	378			
100	105	5345	65	20		5	10	T	1.0	G.Q.50 G.S.35 Qtz.15 G.S.T Lim.T Py.T FeCO3 T Fe3O4 T Fe2O3 T	5345	42	1.1	257			
105	110	5346	90	5			5	T	0.8	G.Q.70 G.S.5 Qtz.25 Py.T Lim.T ZnS.T	5346	33	1.2	205			
110	115	5347	95	5			T	T	0.8	G.Q.75 G.S.20 Qtz.5 FeCO3 T Fe3O4 T Py.T	5347	28	0.9	207			

DD-214

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7188

Date Drilled APR 12/76 Elevation _____ Bearing _____ Page No. 3 Of 3

Casing Depth 22' Overburden Depth 100-105' 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	5348	75	5		T	20	T		G.Q. 65 Grnst. 5 Qtz. 20 G.S. 10 Py. T Lim. T FeCO3 T Fe3O4 T ZnS T	5348	38	15	340			

DD-214 /

#126

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7147

Date Drilled APR. 6/76 Elevation _____ Bearing _____ Page No. 1 Of 2

Casing Depth 20' Overburden Depth — Length of Hole 95' Dip 61°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	24396	60	10		25	5	T	0.6	G.Q. 50 Grnst. 20 Qtz. 20 G.S. 10 Lim. T Fe_2O_3 T Fe_3O_4 T	24396	19	1.1	80			
10	15	24397	40	15		40	5	T	2.0	G.Q. 40 Grnst. 40 Qtz. 5 G.S. 15 Lim. T Fe_3O_4 T $FeCO_3$ T Py. T	24397	30	1.4	113			
15	20	24398	50	10		30	10	T	2.5	Grnst. 40 G.Q. 40 Qtz. 10 G.S. 10 Fe_3O_4 T ZnS. T Fe_2O_3 T Lim. T	24398	24	1.3	87			
20	25	24399	55	15		25	5	T	3.2	G.Q. 35 Grnst. 30 G.S. 15 Qtz. 10 Py. 10 Fe_3O_4 T Lim. T ZnS. T Fe_2O_3 T	24399	32	1.6	84			
25	30	24400	55	15		20	10	T	2.3	G.Q. 35 Grnst. 30 G.S. 15 Qtz. 15 Py. 5 Lim. T Mnt Fe_3O_4 T Fe_2O_3 T	24400	25	1.7	74			
30	35	24401	60	15		20	5	T	3.3	G.Q. 70 Grnst. 15 Qtz. 5 Py. 5 G.S. 5 Lim. T ZnS. T	24401	22	1.5	97			
35	40	24402	55	25		10	10	T	4.0	G.Q. 60 Grnst. 15 Qtz. 10 Py. 10 G.S. 5 Lim. T Fe_3O_4 T ZnS. T Fe_2O_3 T	24402	19	1.6	99			
40	45	24403	75	15		10	T	T	3.6	G.Q. 60 Grnst. 20 Py. 10 Qtz. 5 ZnS. T G.S. T Lim. T ZnS. T Fe_3O_4 T Fe_2O_3 T	24403	25	1.4	107			
45	50	24404	65	25		T	10	T	2.5	G.Q. 65 Grnst. 25 Qtz. 10 Py. T G.S. T Lim. T ZnS. T Fe_3O_4 T	24404	19	1.5	137			
50	55	24405	65	30			5	T	2.5	G.Q. 45 Grnst. 25 G.S. 15 Qtz. 10 Py. 5 Lim. T ZnS. T Fe_3O_4 T	24405	39	1.4	401			
55	60	24406	65	25			10	T	2.4	G.Q. 65 Grnst. 15 Qtz. 15 Py. 5 Lim. T ZnS. T Fe_3O_4 T	24406	32	1.3	217			

DD-274

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#126

Location SNOWDRIFT | Latitude | Departure | Hole No. 7147

Date Drilled Apr 6/76 | Elevation | Bearing | Page No. 2 Of 2

Casing Depth 20' | Overburden Depth – | Length of Hole 95' | Dip 61°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	24407	65	25			10	T	2.1	G.Q. 35 Grnst. 20 Qtz. 10 Py. 5 G.S. T Lim. T ZnS. T Fe3O4 T	24407	40	1.3	248			
65	70	24408	65	15		10	10	T	4.0	G.Q. 40 Grnst. 20 Qtz. 20 Lim. T ZnS. T Fe3O4 T Fe2O3 T FeCO3T	24408	47	1.6	288			
70	75	24409	70	10		10	10	T	3.0	G.Q. 55 Grnst. 15 Qtz. 30 G.S. T Lim. T ZnS. T FeCO3T Fe3O4 T	24409	47	1.3	326			
75	80	24410	55	25		10	10	T	2.3	G.Q. 55 Qtz. 30 Grnst. 15 G.S. T Lim. T ZnS. T Fe2O3 T FeCO3T Fe3O4T	24410	33	1.4	369			
80	85	24411	60	30		T	10	T	2.5	G.Q. 55 G.S. T Py. T Qtz. 30 Grnst. 15 Lim. T FeCO3. T ZnS. T Fe3O4T	24411	37	1.5	346			
85	90	24412	65	25			10	T	4.0	G.Q. 40 Qtz. 35 G.S. T Grnst. 5 Lim. T FeCO3T Fe3O4 T Py. T	24412	37	1.7	337			
90	95	24413	70	20			10	T	2.5	G.Q. 70 G.S. T Qtz. 20 Grnst. 10 Lim. T ZnS. T Fe3O4 T Py. T Fe2O3 T	24413	45	1.8	397			

DD-214

#12

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7170

Date Drilled: APR 12/76 | Elevation: | Bearing: | Page No.: 1 Of 4

Casing Depth: 20' | Overburden Depth: 70' | Length of Hole: 200' | Dip: 62°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)		Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	23719	65	T		15	20	T	1.0	GQ50 GS10 Grnst10 ZnST Limt PYT Qtz30 Fe1.3T Fe3O4T.	23719	21	1.2	91				
10	15	23720	70	T		10	20	T	0.8	GQ45 GS10 Grnst20 ZnST PYT Limt Qtz25 Fe1O3T Fe3O4T MNT	23720	19	1.1	89				
15	20	23721	65	T		15	20	T	0.5	GQ40 GS10 Grnst20 ZnST Limt PYT Qtz30 SST Fe1O3T Fe3O4T MNT.	23721	17	1.3	82				
20	25	23722	60	T		15	25	T	1.3	GQ40 GS10 Grnst25 ZnST Limt PYT Qtz25 MNT Fe1O3T Fe2O3T	23722	26	1.5	91				
25	30	23723	70	T		10	20	T	1.8	GQ50 GS10 Grnst15 ZnST PYT Limt Qtz25 Fe1O3T Fe3O4T MNT	23723	21	1.1	90				
30	35	23724	75			10	15	T	0.8	GQ30 Grnst30 GS10 ZnST Limt PYT Qtz30 MNT. Fe1O3T Fe3O4T	23724	32	1.3	189				
35	40	23725	65	5		10	20	T	1.4	GQ40 GS10 Grnst15 Limt ZnST PYT Qtz35 MNT. Fe1O3T Fe2O3T	23725	24	1.2	143				
40	45	23726	60	5		15	20	T	1.5	GQ50 GS10 Grnst10 ZnST Limt PYT Qtz30 MNT Fe1O3T Fe2O3T.	23726	21	1.0	117				
45	50	23727	65	T		15	20	T	1.0	GQ50 GS10 Grnst10 Limt ZnST PYT Qtz30 SST Fe1O3T Fe3O4T MNT.	23727	19	1.3	161				
50	55	23728	75			5	20	T	0.8	GQ50 GS10 PYS SST Grnst Fe1O3T Qtz35 ZnST Limt	23728	27	1.7	264				
55	60	23729	75			5	20	T	1.0	GQ40 GS10 Grnst10 Limt Qtz40 PYT ZnST Fe1O3T Fe3O4T.	23729	26	1.4	267				

DD-214

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#126

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7170

Date Drilled APR 12/76 Elevation _____ Bearing _____ Page No. 2 Of 4

Casing Depth 20' Overburden Depth 70' Length of Hole 200' Dip 62°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	23730	80				20	T	1.5	GQ50 GS10 GRNST10 ZNST FE10ST PYT QTZ30 LIMT FE30LET MNT.	23730	25	1.7	439			
65	70	23731	70	5		5	20	T	1.0	GQ50 GS20 GRNST10 ZNST PYT QTZ20 FE30ST FE10ST LIMT MNT	23731	27	1.4	403			
70	75	23732	65	25		T	10	T	0.8	GQ40 GS30 GRNST5 ZNST LIMT PYT QTZ25 FE10ST MNT. SST	23732	20	1.2	227			
75	80	23733	50	40			10	T	1.0	GS30 GQ60 QTZ30 ZNST LIMT PYT GRNST FE10ST.	23733	23	1.1	210			
80	85	23734	35	65			T	T	1.2	GS40 ZNST QTZ30 GQ30 GRNST PYT FE10ST FE30ST.	23734	36	1.4	126			
85	90	23735	35	65			T	T	1.0	GS35 PY5 GQ40 ZNST LIMT QTZ20 FE10ST - SST	23735	22	1.3	89			
90	95	23736	30	65			5	T	2.0	FEASS20 PY10 GS20 LIMT ZNST QTZ30 GQ30 FE10ST FE30ST MNT.	23736	31	1.7	75			
95	100	23737	30	60			10	T	1.0	FEASST GS30 QTZ30 ZNST GQ40 PYT LIMT MNT. FE10ST ZNS	23737	25	1.5	56			
100	105	23738	25	65			10	T	1.5	FEASST GS40 GRNST PY10 GQ30 QTZ20 FE10ST. LIMT ZNST MNT	23738	20	1.2	104			
105	110	23739	25	65			10	T	0.8	FEASST GS20 QTZ30 PY5 ZNST LIMT GQ45 FE30ST GRNST FE10ST SST	23739	21	0.8	78			
110	115	23740	50	20			30	T	1.0	QTZ50 GS10 GQ40 SST. ZNST LIMT GRNST PYT FE10ST	23740	18	1.0	59			

DD-214

#126

UNITED KENO HILL MINES LTD.
OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7170

Date Drilled: APR 12/76 | Elevation: | Bearing: | Page No.: 3 Of 4

Casing Depth: 20' | Overburden Depth: 70' | Length of Hole: 200' | Dip: 62°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)		Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	23741	50	30			20	T	1.5	FeASST GQ40 LIMT PY10 GS20 Qtz30 Fe3O4T MNT ZnST Fe2O3T	23741	23	1.9	53				
120	125	23742	45	20			35	T	1.3	PbST GS25 Qtz30 PY15 GQ30 LIMT MNT. ZnST Fe2O3T	23742	44	2.3	50				
125	130	23743	40	30			30	T	1.5	GS25 PY10 GQ40 ZnST LIMT Qtz25 MNT Fe2O3T	23743	103	3.3	73				
130	135	23744	50	20			30	T	1.3	PbST GS10 PY10 ZnST Qtz60 GQ20 LIMT Fe2O3T.	23744	61	2.2	86				
135	140	23745	50	20			30	T	1.2	PbST Qtz40 LIMT GS30 GQ25 PY5 MNT. Fe2O3T ZnST	23745	135	5.5	156				
140	145	23746	60	10			30	T	1.3	GS25 ZnST Qtz40 PbST GQ30 PY5 LIMT Fe2O3T.	23746	144	3.5	107				
145	150	23747	60	15			25	T	1.5	PbST GS20 Qtz30 ZnST LIMT GQ45 PY5 MNT GrnSrT SST Fe2O3T.	23747	145	2.6	130				
150	155	23748	65	10			25	T	1.3	PbST GS25 LIMT Qtz35 ZnST SST GQ40 PY5 Fe2O3T MNT.	23748	77	3.5	143				
155	160	23749	65	15			20	T	1.5	PbST PY5 LIMT GQ50 ZnST GS30 Qtz15 MNT. Fe3O4T Fe2O3T	23749	86	2.2	144				
160	165	23750	60	25			15	T	1.3	PY15 SST GQ40 PbST GS30 ZnST Qtz15 MNT Fe2O3T	23750	36	1.9	107				
165	170	23751	70	20			10	T	1.8	PbST PY10 Qtz20 ZnST GS35 GQ35 SST MNT LIMT Fe2O3T	23751	20	1.6	80				

DD-214

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#126

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7170

Date Drilled: APR 12/76 | Elevation: | Bearing: | Page No.: 4 Of 4

Casing Depth: 20' | Overburden Depth: 70' | Length of Hole: 200' | Dip: 62°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)		Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
170	175	23752	50	30			20	T	1.0	PY20 MNT GQ30 ZnST GS25 Qtz25 PbST FeCO3T LIMT SST	23752	22	1.5	125				
175	180	23753	50	15			35	T	1.3	PbST ZnST Qtz30 GrnST PY15 GS20 GQ35 Fe30 4T FeCO3T MNT SST	23753	20	1.4	100				
180	185	23754	55	15			30	T	1.0	FeASS2 PY20 GQ30 SFePbST GS30 Qtz20 FeCO3T, LIMT ZnST	23754	32	1.6	108				
185	190	23755	40	50			10	T	1.3	PbST ZnST GQ20 PY20 GS30 Qtz30 MNT. FeCO3T LIMT	23755	30	1.6	105				
190	195	23756	15	85			T	T	1.5	PY25 ZnST Qtz20 GS30 LIMT GQ25 FeCO3T MNT	23756	31	1.6	115				
195	200	23757	5	90			5	T	1.8	FeASST ZnST Qtz20 PY30 GS30 GQ20 MNT LIMT FeCO3T	23757	31	1.3	123				

DD-211

H 151

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

H 151 ✓

Location SNOWDRIFT Latitude 7355793 N Departure 16727736W Hole No. 6987

Date Drilled APR 5/76 Elevation 2614.7 Bearing N20°W Page No. 1 Of 1

Casing Depth 55' Overburden Depth — Length of Hole 60' Dip 58°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	5042	55	5		20	20	+	0.8	CTS30 GRNST25 QTZ25 ZNST LIMT PYT GQ20 FE3O4T FE2O3T.	5042	15	1.1	99			
10	15	5043	65	+		15	20	+	1.3	ZNST GRNST20 CTS35 QTZ30 GQ15 FE2O3T FE3O3T LIMT PYT	5043	19	1.5	101			
15	20	5044	70	+		15	15	+	1.0	ZNST CTS30 GRNST30 LIMT MNT GQ20 QTZ20 FE2O3T. FE3O4T FE-XST	5044	28	1.5	95			
20	25	5045	70	+		15	15	+	0.8	ZNST GRNST20 GQ25 CTS35 QTZ30 FE-XST FE2O3T LIMT PYT	5045	30	1.5	110			
25	30	5046	70	+		20	10	+	1.3	ZNST GRNST25 FE-XST CTS20 GQ35 QTZ20 LIMT PYT FE2O3T	5046	27	1.1	97			
30	35	5047	70	+		10	20	+	1.0	ZNST GQ40 QTZ30 PYT CTS10 GRNST20 LIMT FE2O3T.	5047	32	1.1	107			
35	40	5048	65			15	20	+	1.3	ZNST GQ50 QTZ15 CTS25 LIMT GRNST10 FE2O3T PYT FE-XST	5048	30	1.1	109			
40	45	5049	70			15	15	+	1.0	ZNST CTS20 GRNST20 PYT LIMT GQ30 QTZ30 FE-XST FE2O3T FE2O3T.	5049	23	1.5	87			
45	50	5050	65			15	20	+	1.0	ZNST GQ30 QTZ30 CTS30 LIMT GRNST20 PYT FE-XST. FE3O4T FE2O3T	5050	31	1.1	96			
50	55	5051	75	+		5	20	+	0.9	ZNST CTS20 GQ30 QTZ30 PYT GRNST20 FE-XST FE2O3T LIMT	5051	31	1.7	118			
55	60	5052	80	+			20	+	0.9	CTS30 GQ20 QTZ30 ZNST LIMT GRNST20 FE-XST. FE2O3T PYT	5052	25	1.5	91			

DD-214

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#151

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7169

Date Drilled APR 12/76 Elevation _____ Bearing _____ Page No. 1 Of 2

Casing Depth 20' Overburden Depth 70' Length of Hole 75' Dip 62°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	23758	70			T	30	T	1.0	Qtz. 30 G.Q. 60 LIM T G.S. 10 Grnst. T Py. T Fe3O4 T	23158	18	1.3	76			
10	15	23759	55			20	25	T	1.1	Qtz. 30 GQ. 60 GS. 10 Grnst. T Fe3O4 T LIM. T Py. T	23759	18	1.3	76			
15	20	23760	55	T		15	30	T	1.8	G.Q. 40 Grnst. 25 Qtz. 30 ZnS. T FeCO3 T G.S. 5 LIM T	23760	17	1.2	77			
20	25	23761	55	T		20	25	T	3.2	G.Q. 50 Grnst. 25 Qtz. 20 G.S. 5 Py. T Fe3O4 T	23761	20	1.4	70			
25	30	23762	60	T		20	20	T	3.2	G.Q. 50 Grnst. 30 Qtz. 20 ZnS. T LIM T FeCO3 T FeCO3 T	23762	24	1.7	75			
30	35	23763	60	5		20	15	T	2.5	G.Q. 55 Grnst. 30 Qtz. 15 ZnS. T Py. T G.S T LIM T Fe3O4 T FeCO3 T	23763	20	1.6	75			
35	40	23764	50	5		20	25	T	2.2	G.Q. 60 Grnst. 20 Qtz 15 G.S. 5 Py. T LIM T ZnS T FeCO3 T Fe2O3 T Fe3O4 T	23764	90	1.8	76			
40	45	23765	40	10		25	25	T	1.0	G.Q. 45 Grnst 25 Qtz. 25 G.S. 5 Py. T Fe3O4 T ZnS. T	23765	37	1.7	383			
45	50	23766	60	5	T	15	20	T	2.4	GQ. 55 Grnst. 20 Qtz. 20 G.S. 5 LIM T FeCO3 T ZnS. T	23766	28	1.6	359			
50	55	23767	70	T	T	15	15	T	1.5	G.Q. 45 Grnst. 15 Qtz 15 ZnS. T G.S. 5 LIM. T Fe2O3 T Fe3O4 T S.S. T	23167	29	1.7	737			
55	60	23768	70	T	T	10	20	T	2.6	G.Q. 60 Grnst 20 Qtz. 20 ZnS. T G.S. T Fe3O4 T LIM. T Py. T	23768	30	1.6	526			

DO-214

#151

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7169

Date Drilled APR 12/76 Elevation _____ Bearing _____ Page No. 2 Of 2

Casing Depth 20' Overburden Depth 70' Length of Hole 75' Dip 62°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	23769	65	T	T	15	20	T	3.0	G.Q. 65 Grnst. 15 Qtz 20 G.S. T Lim T FeCO3 T Fe3O4 T	23769	42	1.9	603			
65	70	23770	65	5		10	20	T	2.0	G.Q. 70 Grnst 10 Qtz. 15 G.S. 5 Lim T FeCO3 T ZnS T py. T	23770	54	2.4	502			
70	75	23771	65	5		15	15	T	1.2	G.Q. 80 Grnst. 5 Qtz. 10 G.S. 5 Lim T Fe3O4 T ZnS. T	23771	42	1.9	368			

DD-214 ✓

#152

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude 74251.37N Departure 167362.58W Hole No. 7131

Date Drilled APR 2/76 Elevation 2606.7' Bearing N20°W Page No. 1 Of 3

Casing Depth 35' Overburden Depth — Length of Hole 130' Dip 60°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn. (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	24240	40	10		40	10	T	2.5	G.Q. 45 Grnst 40 Qtz. 10 G.S. 5 Lim. T MN. T ZnS. T FeCO3 T Py. T Fe3O4 T Fe2O3T	24240	27	1.0	64			
10	15	24241	45	5		40	10	T	2.3	G.Q. 45 Grnst. 40 Qtz. 10 G.S. 5 Lim. T MN. T FeCO3 T Fe3O4 T Py. T ZnS. T	24241	29	0.9	77			
15	20	24242	60	T		30	10	T	1.7	G.Q. 45 Grnst. 40 Qtz. 15 Lim. T ZnS. T Py. T Fe3O4 T FeCO3 T MN. T	24242	23	1.2	67			
20	25	24243	60	T		30	10	T	2.0	G.Q. 60 Grnst. 30 Qtz. 10 Py T FeCO3 T Fe3O4 T Lim. T Fe2O3 T	24243	24	0.9	76			
25	30	24244	60	10		20	10	T	2.5	G.Q. 35 Grnst. 35 Qtz. 15 Py 5 G.S. 10 ZnS. T Lim. T Fe2O3T Fe3O4 T	24244	18	0.8	84			
30	35	24245	65	10		20	5	T	2.5	G.Q. 65 Grnst. 15 Qtz 10 Py. 5 G.S. 5 Lim. T ZnS T S.S. T	24245	24	0.8	70			
35	40	24246	75	10		10	5	T	2.0	G.Q 70 Grnst 10 Qtz. 10 ZnS. T G.S. 10 Lim. T Py T Fe3O4 T MN. T	24246	23	1.1	67			
40	45	24247	70	10		10	10	T	2.0	G.Q 60 Grnst. 15 Qtz. 15 G.S. 10 ZnS. T Lim. T Py T FeCO3T MN. T	24247	25	1.3	107			
45	50	24248	80	10		T	10	T	2.8	G.Q. 60 ZnS. T Qtz. 20 Grnst. T G.S. 5 Py 5 FeCO3 T Fe3O4 T MN. T	24248	21	1.4	72			
50	55	24249	60	30			10	T	2.3	G.Q. 50 Grnst 20 Qtz. 20 G.S. 10 Lim. T ZnS. T Py. T MN. T Fe3O4 T FeCO3T	24249	19	0.9	78			
55	60	24250	60	30			10	T	2.2	G.Q. 50 Grnst. 20 Qtz. 20 Py. 5 ZnS. T G.S. 5 Lim. T FeCO3T Fe3O4 T	24250	22	1.2	81			

DD-214

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#152

Location SNOWDRIFT Latitude ____ Departure ____ Hole No. T131

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

Casing Depth 35' Overburden Depth — Length of Hole 130' Dip 60°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	24251	70	20			10	T	2.5	G.Q 42 Grnst 25 Qtz. 25 G.S. 5 ZnS. T Py 3 Lim. T FeCo3 T Fe3O4 T MN T	24251	27	1.4	94			
65	70	24252	60	30	T		10	T	3.1	G.Q 39 Grnst 20 GS 20 Qtz. 20 py. T lim T FeCo3 T ZnS 1 Fe3O4 T MN. T	24252	24	1.4	97			
70	75	24253	65	30	T		5	T	2.7	G.Q 45 Grnst 30 Qtz. 15 Py 5 G.S. 5 Lim. T ZnS. T MN. T Fe3O4 T	24253	24	1.2	89			
75	80	24254	65	30	T		5	T	3.4	G.Q. 55 Grnst. 30 Qtz. 10 G.S. 5 ZnS. T MN. T Lim. T Fe3O4 T FeCo3 T	24254	22	1.5	84			
80	85	24255	70	30	T		T	T	1.5	G.Q. 50 Grnst. 20 G.S. 20 Qtz. 10 Lim. T Py. T ZnS. T Fe3O4 T MN. T	24255	22	11	73			
85	90	24256	80	20			T	T	1.8	G.Q. 70 Grnst. 20 Qtz. 5 FeCo3 T ZnS. T Py. T G.S. 5 Fe3O4 T Fe2O3 T	24256	16	1.0	71			
90	95	24257	75	20			5	T	3.5	G.Q. 60 Grnst. 30 Qtz. 5 G.S. 5 Py. T Lim. T ZnS. T FeCo3 T Fe3O4 T	24257	22	1.3	72			
95	100	24258	90	10			T	T	2.0	G.Q. 60 Grnst. 25 G.S. 5 Qtz. 5 Lim. T Fe3O4 T Py. 5 ZnS. T	24258	22	1.0	100			
100	105	24259	90	10			T	T	1.5	G.Q. 75 Grnst. 15 Qtz. 5 G.S. 5 Lim. T Py. T Fe3O4 T ZnS. T	24259	21	1.0	77			
105	110	24260	90	10			T	T	2.3	G.Q 50 Grnst. 40 Qtz. 5 G.S. 5 Lim. T Py. T ZnS. T Fe3O4 T	24260	25	1.4	73			
110	115	24261	80	10			10	T	2.0	G.Q. 55 Grnst. 35 Qtz. 5 G.S. 5 Py. T Lim. T Fe3O4 T ZnS. T	24261	24	1.3	77			

DD-214

#152

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude ____ Departure ____ Hole No. 7131

Date Drilled Apr. 2/76 Elevation ____ Bearing ____ Page No. 3 Of 3

Casing Depth 35' Overburden Depth — Length of Hole 130' Dip 60°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	24262	80	15			5	T	2.0	G.Q 50 Grnst 20 Qtz. 15 Py 5 G.S. 10 $FeCO_3$ T Lim. T Fe_3O_4 T	24262	25	1.2	84			
120	125	24263	85	10			5	T	1.0	G.Q. 65 G.S. 10 Qtz. 5 Grnst. 20. LIM. T ZnS. T Py T MN. T Fe_3O_4 T	24263	27	1.3	77			
125	130	24264	70	30			T	T	1.0	G.Q. 60 Grnst. 25 Qtz. 5 G.S. 10 Py T Lim. T Fe_3O_4 T MN. T ZnS. T Fe_2O_3 T	24264	17	1.9	96			

DD-214

UNITED KENO HILL MINES LTD.
OVERBURDEN DRILL HOLE LOG

#152

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7165

Date Drilled: APR 13/76 | Elevation: | Bearing: | Page No.: 1 Of 3

Casing Depth: 20' | Overburden Depth: 55' | Length of Hole: 165' | Dip: 60°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)		Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	23936	55	10		15	20	T	1.2	GQ50 GS5 Grnst20 Limt Znst Py Qtz25 Fe103T Fe304T	23936	20	0.7	98				
10	15	23937	60	5		25	10	T	0.8	GQ40 Grnst20 GS10 Znst Limt Py Qtz30 Fe103T Fe304T.	23937	18	1.0	74				
15	20	23938	50	15		15	20	T	1.0	GQ50 Grnst20 GS10 Py Fe103T Qtz20 Limt Znst Fe304T.	23938	21	1.0	76				
20	25	23939	70	10		10	10	T	1.3	GQ50 GS5 Grnst20 Py Znst Limt Qtz25 Fe103T Fe304T.	23939	18	1.1	70				
25	30	23940	65	10		15	10	T	1.0	GQ50 GS5 Grnst25 Znst Limt Py Qtz20 Fe103T Fe304T.	23940	21	1.0	82				
30	35	23941	70	+		20	10	T	1.3	GQ40 GS10 Grnst30 Znst Py Limt Qtz20 Fe103T Fe304T.	23941	52	1.2	82				
35	40	23942	55	10		25	10	T	1.0	GQ50 GS5 Grnst20 Znst Limt Py Qtz25 Fe304T Fe103T Fe203T	23942	64	1.2	190				
40	45	23943	60	10		20	10	T	1.3	GQ40 GS15 Grnst15 Znst Limt Py Qtz30 Fe203T Fe103T Fe304T	23943	58	1.6	287				
45	50	23944	70	5		15	10	T	1.0	GQ50 GS10 Grnst20 Znst Limt Py Qtz20 Fe103T Fe304T Mnt.	23944	21	1.0	313				
50	55	23945	70	10		10	10	T	1.3	GQ40 Grnst20 GS5 Znst Limt Py Qtz25 Mnt Fe103T Fe304T	23945	24	1.1	441				
55	60	23946	95	T		T	5	T	1.2	GS10 GQ40 Grnst10 Znst Limt Py Qtz40 Fe103T Fe304T	23946	17	1.2	255				

DO-214

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#152

Location SNOWDRIFT | Latitude | Departure | Hole No. 7165

Date Drilled APR 13/76 | Elevation | Bearing | Page No. 2 Of 3

Casing Depth 20' | Overburden Depth 55' | Length of Hole 165' | Dip 60°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	23947	85	10			5	+	1.5	GQ40 GS10 QTZ40 LIMNT PYT GRNST FEIGHT GRNST. FEIGHT	23947	14	1.1	104			
65	70	23948	10	70			20	+	1.8	GQ50 GS25 QTZ25 GRNST LIMT PYT GRNSTT FEIGHT FE304T.	23948	9	0.4	69			
70	75	23949	10	70			20	+	1.0	GQ40 GS30 QTZ30 GRNST PYT LIMNT FEIGHT FE304T.	23949	12	0.8	70			
75	80	23950	50	40			10	+	1.5	GQ40 GS20 QTZ35 MNT GRNST PYT LIMS FEIGHT.	23950	20	1.4	186			
80	85	23951	10	80			10	+	1.3	GQ35 GS30 QTZ35 MNT GRNST LIMT PYT FEIGHT FE304T.	23951	14	0.5	89			
85	90	23952	50	40			10	+	1.0	GQ30 GS10 PYS GRNST FEASST FEIGHT QTZ35 ST. FEIGHT	23952	12	0.7	78			
90	95	23953	15	65			20	+	1.5	GQ40 GS20 PYS GRNST FEIGHT LIMT QTZ35 FE304T MNT. GRNSTT.	23953	16	0.8	114			
95	100	23954	10	70			20	+	1.0	GQ40 GS20 QTZ40 MNT GRNST LIMT PYT FEIGHT GRNSTT.	23954	19	0.9	97			
100	105	23955	10	90			+	+	0.8	GQ30 GS30 QTZ40 MNT LIMT PYT GRNST FEIGHT. GRNSTT.	23955	15	0.8	104			
105	110	23956	20	70			10	+	1.3	GQ30 GS20 QTZ50 LIMT GRNST PYT FEIGHT FEASST.	23956	13	0.7	75			
110	115	23957	50	40			10	+	0.8	GQ50 PYS GS10 LIMT GS5 QTZ15 GRNST10 FEIGHT MNT GRNST	23957	22	1.5	270			

DO-214

#152

UNITED KENO HILL MINES LTD.
OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7165

Date Drilled: APR 13/76 | Elevation: | Bearing: | Page No.: 3 Of 3

Casing Depth: 20' | Overburden Depth: 55' | Length of Hole: 165' | Dip: 60°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)		Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	23958	10	90			+	+	0.9	GS15 GS20 GQ40 LIMT GRNSTT QTZ25 PYT ZNST MNT FE103T.	23958	21	1.0	223				
120	125	23959	25	75			+	+	1.3	GS20 SS10 GRNST10 MNT PYT GQ30 QTZ30 ZNST FE103T FE1-XST.	23959	17	1.4	153				
125	130	23960	75	25			+	+	1.0	PY5 PBST ZNST SS10 LIMT GQ35 QTZ50 GRNSTT FE1-XST FE103T.	23960	20	1.1	166				
130	135	23961	90	10			+	+	0.8	GS15 GQ30 QTZ40 ZNST LIMT PY5 SS10 FE103T FE1-XST GRNST.	23961	17	1.1	75				
135	140	23962	65	30			5	+	1.3	FEASS2 PY20 GS18 ZNST FE103T GQ30 QTZ30 LIMT FE1-XST.	23962	24	1.9	161				
140	145	23963	60	40				+	0.8	FEASS2 GS20 ZNST PY10 SS8 QTZ30 FE1-XST. GQ30 LIMT	23963	26	1.4	142				
145	150	23964	60	40			+	+	1.3	FEASS2 SS8 QTZ40 PY20 SR PBST GS10 FE1-XST GQ20 FE103T LIMT	23964	25	1.4	118				
150	155	23965	70	30			+	+	1.5	PY30 SS10 QTZ30 FEASST GS10 GQ20 ZNST LIMT FE103T	23965	24	1.4	117				
155	160	23966	70	30				+	1.0	PY35 GS20 QTZ40 SS5 LIMT QTZ30 FE103T ZNST FE1-XST MNT FEASST	23966	24	1.3	109				
160	165	23967	75	25			+	+	0.8	GQ40 SS8 GS10 ZNST PYT GRNST10 QTZ35 FE103T LIMT FEASST	23967	26	1.7	181				

DD-214 ✓

#158

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No. 7145

Date Drilled: APR. 6/76 | Elevation: | Bearing: | Page No. 1 Of 2

Casing Depth: 20' | Overburden Depth: — | Length of Hole: 100' | Dip: 60°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)		Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	24428	60	10		20	10	T	1.3	ZnST SST GQ55 Qtz20 GS15 Grnst10 Py Fe3O4T Fe2O3T LimT	24428	21	1.0	114				
10	15	24429	70	10		20	T	T	1.0	ZnST GS5 Grnst10 GQ50 LimT Qtz35 Fe2O3T.	24429	39	2.0	103				
15	20	24430	45	10		30	15	T	1.3	ZnST Grnst25 SST Py GS5 GQ40 Qtz30 Fe3O4T. LimT Fe2O3T	24430	26	0.8	95				
20	25	24431	60	20		20	T	T	0.8	ZnST GS10 GQ50 Grnst10 Qtz30 Py Fe3O4T LimT Fe2O3T MnT	24431	17	1.1	80				
25	30	24432	45	30		20	5	T	1.0	ZnST Grnst30 GQ40 GS10 Qtz20 Py Fe3O4T MnT Fe2O3T LimT	24432	25	1.0	93				
30	35	24433	45	30		20	5	T	1.0	PbST SST Qtz30 MnT ZnST GS10 Grnst15 Fe3O4T GQ45 Py LimT	24433	21	1.3	81				
35	40	24434	60	25		15	T	T	1.2	Py5 GS10 Grnst10 ZnST GQ50 Qtz35 Fe3O4T MnT LimT SST	24434	21	1.1	83				
40	45	24435	60	20		15	5	T	1.0	ZnST SST GS10 Grnst10 PbST MnT Py5 Qtz20 Fe3O4T LimT Fe2O3T GQ55	24435	26	1.7	99				
45	50	24436	50	40		T	10	T	1.3	ZnST GS20 SST Qtz30 Py10 Grnst10 GQ30 PbST Fe3O4T Fe2O3T LimT MnT	24436	36	1.2	81				
50	55	24437	55	30			15	T	1.6	Py15 ZnST Grnst5 PbST GS10 SST Qtz25 Fe3O4T Fe2O3T MnT GQ45 LimT.	24437	32	1.6	92				
55	60	24438	60	25			15	T	1.0	ZnST SST GQ50 GS10 PbST Py10 Qtz20 Fe2O3T, MnT Grnst10 LimT	24438	30	1.9	123				

DD-274

#154

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7145

Date Drilled APR. 6/76 Elevation _____ Bearing _____ Page No. 2 Of 2

Casing Depth 20' Overburden Depth — Length of Hole 100' Dip 60°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	24439	60	25		5	15	T	1.8	PYS GRNST10 GQ45 GS10 GST QTZ30 LIMT ZNST PBST FEOXT MNT.	24439	35	2.0	167			
65	70	24440	55	30			15	T	1.0	PBST GS20 GRNST20 ZNST PYS QTZ30 GQ35 FEOXT FEOXT MNT LIMT SST	24440	35	1.6	214			
70	75	24441	55	30			15	T	0.8	QTZ30 GS10 SST ZNST PYT GQ50 GRNST10 LIMT PY-SST FEOXT FEOXT MNT	24441	32	1.5	227			
75	80	24442	70	20			10	T	1.6	FEOXT MNT GS10 PYT SST ZNST QTZ40 GQ50 FEOXT FEOXT LIMT GRNST	24442	39	1.9	255			
80	85	24443	70	20			10	T	1.5	ZNST GS10 GQ40 QTZ40 GRNST10 PYT FEOXT FEOXT MNT LIMT	24443	34	1.9	256			
85	90	24444	60	25			15	T	1.0	ZNST GQ35 GRNST10 PYS GS10 QTZ30 FEOXT MNT LIMT FEOXT	24444	33	1.9	237			
90	95	24445	70	20			10	T	0.8	ZNST GS10 GRNST10 PYS GQ50 QTZ40 FEOXT. FEOXT LIMT MNT	24445	37	2.3	257			
95	100	24446	80	15			5	T	1.0	ZNST GRNST10 GQ35 PYS SST GS10 QTZ20 LIMT MNT FEOXT FE3OXT	24446	37	2.3	261			

DD-211

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

162

Location SNOWDRIFT Latitude 71935.96 N Departure 164536.85 W Hole No. 6983

Date Drilled MAR. 31/76 Elevation 2811.49' Bearing N40°30' W Page No. 1 Of 3

Casing Depth 10' Overburden Depth 30' Length of Hole 170' Dip 63°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)		Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	4644	60	5		10	25	T	3.1	G.Q. 55 G.S. 20 Qtz 15 Grnst 10 Lim T S.S. T ZnS T FeSO4 T	4644						
10	15	4645	60	10	10	T	20	T	2.7	G.Q. 30 G.S. 30 Qtz. 15 S.S. 15 Lim. T FeCO3 T	4645						
15	20	4646	10	65	15		10	T	3.0	G.Q. 25 G.S. 45 Qtz. 10 S.S. 10 Lim. T FeCO3 T	4646						
20	25	4647	55	25	10		10	T	1.0	G.S. 30 G.Q. 40 Qtz. 20 S.S. 10 Lim. T FeCO3 T	4647						
25	30	4648	65	20	T		15	T	3.0	G.Q. 25 G.S. 40 Qtz. 25 S.S. 10 Lim. T FeCO3 T Py T FeSO4 T	4648						
30	35	4649	35	40	10		15	T	3.0	G.S. 40 G.Q. 30 Qtz. 15 S.S. 10 Lim. T FeCO3 T	4649						
35	40	4650	40	50	T		10	T	2.4	G.S. 45 G.Q. 35 Qtz. 20 Lim. T FeCO3 T FeSO4 T ZnS T	4650						
40	45	4651	65	20	T		15	T	2.2	G.Q. 45 G.S. 40 Qtz. 15 S.S. T FeCO3 T FeSO4 T Fe2S3 T	4651						
45	50	4652	40	40			20	T	2.6	G.Q. 50 G.S. 25 Py T Qtz. 25 FeSO4 T S.S. T FeCO3 T	4652						
50	55	4653	20	60			20	T	1.1	Qtz. 30 G.Q. 30 G.S. 40 Lim. T Py T FeSO4 T	4653						
55	60	4654	20	60			20	T	3.0	G.S. 45 G.Q. 30 Qtz. 25 Py T Fe2S3 T FeSO4 T	4654						

DO-211

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 6983

Date Drilled: MAR 31/76 | Elevation: | Bearing: | Page No.: 2 Of 3

Casing Depth: 10' | Overburden Depth: 30' | Length of Hole: 170' | 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	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample	Geochemical Results				Assay Results		
From	To	No.	G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams		No.	Pb. (ppm)	Ag. (ppm)	[illegible]		Ag. (oz/ton)	Pb. (%)	Z (%
60	65	4655	40	45			15	T	4.0	G.Q. 40 G.S. 40 Qtz. 20 Py. T Fe Ass. T Fe Ass. T ZnS. T	4655	[illegible]	[illegible]	[illegible]				
65	70	4656	65	30			15	T	2.3	G.S. 40 G.Q. 45 Qtz. 15 Lim. T S.S. T Fe Py T Fe Ass T Py. T	4656	[illegible]	[illegible]	[illegible]				
70	75	4657	50	40			10	T	4.2	G.Q. 50 G.S. 40 Qtz. 10 Py. T Fe Ass. T Fe 304 T Lim T	4657	[illegible]	[illegible]	[illegible]				
75	80	4658	65	10			25	T	5.4	G.Q. 40 Qtz 20 Py 30 G.S. 10 Lim T Fe 304 T	4658	[illegible]	[illegible]	[illegible]				
80	85	4659	35		45		20	T	5.3	G.Q. 55 S.S. 10 G.S. 10 Fe Ass. 5 Qtz. 20 Lim T Fe 304 T	4659	[illegible]	[illegible]	[illegible]				
85	90	4660	20		60		20	T	6.4	G.Q. 40 S.S. 30 Qtz. 20 Lim T Fe Ass. T Py 10 Fe 304 T	4660	[illegible]	[illegible]	[illegible]				
90	95	4661	40		40		20	T	5.5	G.Q. 55 S.S. 20 Qtz 20 Lim T Fe Ass. T Py. 5 Fe 304 T	4661	[illegible]	[illegible]	[illegible]				
95	100	4662	40	25	20		15	T	6.0	G.Q. 25 Py 40 Qtz. 10 G.S. 25 Fe Ass. T Lim. T Fe 304 T	4662	[illegible]	[illegible]	[illegible]				
100	105	4663	35	10	15		40	T	4.7	Qtz. 40 G.Q. 35 S.S. 10 Py 5 G.S. T Lim. T Fe Ass. T	4663	[illegible]	[illegible]	[illegible]				
105	110	4664	45	15	10		30	T	5.7	G.S. 40 G.Q. 15 Qtz 15 Py 25 S.S. 5 Lim T Fe Ass T Fe 304 T	4664	[illegible]	[illegible]	[illegible]				
110	115	4665	60	10	5		25	T	6.2	G.Q. 45 G.S. 10 Lim T S.S. 20 Qtz. 20 Py 5 Fe 304 T Fe Ass. T	4665	[illegible]	[illegible]	[illegible]				

DD-211

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT | Latitude | Departure | Hole No. 6983

Date Drilled MAR. 31/76 | Elevation | Bearing | Page No. 3 Of 3

Casing Depth 10' | Overburden Depth 30' | Length of Hole 170' | Dip 63°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)			Assay Results Ag. (oz/ton)	Pb. (%)
115	120	4666	60	T	T		40	T	5.5	G.Q. 45 G.S. 10 Qtz 20 Py 25 Lim T FeAsS T Fe3O4 T	4666						
120	125	4667	40	10	40		10	T	5.7	G.Q 35 G.S 10 Qtz 20 Lim T S.S. 15 Py. 20 FeAsS T	4667						
125	130	4668	40	T	40		20	T	6.0	G.Q. 45 S.S ~~5~~ Qtz 10 Lim. T Py 40 ZnS T FeAsS. T Fe3O4 T	4668						
130	135	4669	40	T	25		35	T	5.6	Py. 40 Qtz 20 G.Q 30 G.S. T S.S. 10 Lim. T Fe3O4 T FeAsS T	4669						
135	140	4670	50		15		35	T	5.0	Py. 40 G.Q. 40 S.S. 10 Qtz. 10 Lim T Fe3O4 T FeAsS T	4670						
140	145	4671	50		10		40	T	5.7	G.Q. 35 Qtz 35 Py. 25 FeAsS. 5 Lim. T Fe3O4 T	4671						
145	150	4672	50		T		50	T	4.0	Qtz 40 G.S. 5 Py. 20 G.Q. 35 Lim T ZnS T FeAsS T Fe3O4 T	4672						
150	155	4673	30		10	20	40	T	5.0	Py 40 G.Q 40 QTz 40 Lim. T FeAsS T Fe3O4 T	4673						
155	160	4674	45		10	10	35	T	5.4	Py 25 Qtz. 40 G.Q. 35 FeAsS T S.S T Fe3O4 T	4674						
160	165	4675	35	T	20	20	25	T	4.6	G.Q. 50 Py. 30 Qtz 20 G.S. T S.S T FeAsS. T Fe3O4 T	4675						
165	170	4676	55	T	T	15	30	T	4.2	Py. 25 G.Q. 55 Qtz 20 S.S. 5 G.S 5 Lim. T FeAsS T Fe3O4 T	4676						

DD-214 ✓

#162

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7010

Date Drilled: APR 6/76 | Elevation: | Bearing: | Page No.: 1 Of 2

Casing Depth: 30' | Overburden Depth: — | Length of Hole: 80' | Dip: 58°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)		Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	5118	50	T		30	20	T	1.0	GS10 Qtz50 GQ40 ZnST Grnst+T PYT SST Fe103T	5118	19	1.3	82				
10	15	5119	45			35	20	T	0.8	GS20 Grnst20 GQ50 PYT Qtz10 ZnST Fe103T SST Fe304T	5119	18	1.1	89				
15	20	5120	55			30	15	T	0.8	ZnST Qtz20 PYT GQ50 Grnst20 GS10 Fe304T Fe103T LimT	5120	20	1.2	82				
20	25	5121	70			15	15	T	1.2	ZnST GQ50 Qtz10 GS20 PYT Grnst20 Fe203T LimT Fe103T	5121	15	1.3	69				
25	30	5122	75	T		10	15	T	1.5	ZnST GQ50 Qtz20 PY5 GS10 Grnst20 LimT Fe203T. Fe304T	5122	16	1.1	82				
30	35	5123	75	T		10	15	T	1.3	ZnST SST Grnst20 Qtz30 GS10 GQ40 PYT LimT Fe304T	5123	18	1.0	68				
35	40	5124	80	T		10	10	T	1.0	ZnST Grnst15 LimT GS20 Qtz15 GQ50 Fe304T PYT Fe103T	5124	16	1.2	78				
40	45	5125	70	5		T	25	T	0.8	PY5 GS10 Qtz20 GQ50 Grnst15 Fe103T ZnST LimT	5125	19	1.3	88				
45	50	5126	85	T		T	15	T	0.8	ZnST Grnst10 Qtz10 LimT PYT GQ70 GS10 Fe103T Fe304T	5126	14	1.0	82				
50	55	5127	80	T			20	T	1.0	ZnST Grnst10 GS20 GQ50 Qtz20 Fe103T Fe304T PYT LimT	5127	17	1.1	79				
55	60	5128	80	T			20	T	1.0	ZnST Grnst20 LimT GS30 PYT GQ50 Qtz30 Fe304T. Fe103T	5128	17	1.2	79				

DD-214

#162

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7010

Date Drilled: APR. 6/76 | Elevation: | Bearing: | Page No.: 2 Of 2

Casing Depth: 30' | Overburden Depth: — | Length of Hole: 80' | Dip: 58°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)		Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	5129	75			T	25	T	1.0	ZnST GQ50 Grnst10 PY5 GS20 Qtz15 Fe103T LimT Fe304T,	5129	12	1.0	70				
65	70	5130	75			20	5	T	1.5	ZnST GS20 Grnst10 Qtz30 GQ40 Fe103T Fe304T LimT PyT	5130	23	1.3	71				
70	75	5131	75			10	15	T	1.3	ZnST GS20 Qtz10 PY5 GQ50 Grnst15 MnT Fe304T LimT Fe103T	5131	21	1.3	69				
75	80	5132	70			15	15	T	0.8	ZnST GS10 Qtz30 PyT Grnst10 GQ50 LimT Fe103T.	5132	26	1.3	74				

DD-214

#162

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. T011

Date Drilled Apr. 6/76 Elevation _____ Bearing _____ Page No. 1 Of 2

Casing Depth 20' Overburden Depth _____ Length of Hole 80' 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	5103	60	T		20	20	T	0.8	ZnST GS20 Grnst15 SST GQ10 Limt Qtz15 PYT Fe2O3T Fe2O3T	5103	29	0.8	102			
10	15	5104	65	T		15	20	T	1.2	ZnST Grnst20 Qtz30 Limt PYT GQ10 GS10 SST Fe3O4T Fe2O3T	5104	19	0.9	76			
15	20	5105	70	T		15	15	T	1.5	ZnST GS10 Qtz20 PYT Grnst20 GQ50 Fe2O3T Limt Fe3O4T Fe2O3T	5105	12	1.2	64			
20	25	5106	70			15	15	T	1.0	ZnST Grnst20 Qtz20 Limt PYT GQ40 GS20 Fe2O3T Fe2O3T.	5106	15	1.1	75			
25	30	5107	80			10	10	T	1.0	ZnST GQ50 Grnst20 Limt PYT GS15 Qtz15 Fe2O3T Fe3O4T Fe2O3T	5107	19	1.4	86			
30	35	5108	75			10	15	T	0.8	ZnST GS10 Grnst20 SST PYT GQ40 Qtz30 Fe2O3T Limt Fe2O3T	5108	17	1.3	89			
35	40	5109	65	T		15	20	T	0.8	ZnST GS15 Qtz25 SST Grnst20 GQ35 PYT Fe2O3T Fe3O4T	5109	23	1.5	83			
40	45	5110	65	5		5	25	T	0.8	ZnST Qtz40 GS10 SST Limt GQ30 Grnst20 Fe3O4T PYT Fe2O3T	5110	25	1.6	98			
45	50	5111	70	T		10	20	T	1.0	Qtz30 SST Grnst20 GS20 ZnST Limt PYT GQ30 Fe3O4T Fe2O3T Fe2O3T	5111	21	1.7	83			
50	55	5112	80	T		10	10	T	1.0	ZnST GS10 Grnst20 Fe2O3T PY5 SST Qtz30 Fe2O3T Limt Fe3O4T GQ35	5112	22	1.1	77			
55	60	5113	80	T		5	15	T	1.3	ZnST GQ15 Grnst10 PY5 GS20 Qtz20 Fe2O3T. Fe3O4T SST Fe2O3T	5113	16	10	74			

DD-214

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#162

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7011

Date Drilled: APR. 6/76 | Elevation: | Bearing: | Page No.: 2 Of 2

Casing Depth: 20' | Overburden Depth: — | Length of Hole: 80' | 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)		Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	5114	75	T		15	10	T	1.3	ZnST PY10 Grnst10 FeASST GS20 Qtz20 Fe3O4T FeCO3T GQ40 Limt	5114	21	1.2	79				
65	70	5115	80	T		10	10	T	1.2	ZnST PY5 Grnst15 FeASST GS10 Qtz20 Limt. Fe3O4T FeCO3T GQ50	5115	19	1.3	83				
70	75	5116	80	T		10	10	T	1.4	ZnST PY5 Grnst15 FeASST GS20 Qtz30 FeCO3T Limt GQ30 Fe3O4T	5116	26	1.4	103				
75	80	5117	85	T		T	15	T	1.0	ZnST PYT Qtz20 FeASST GS10 GQ50 FeCO3T. Fe3O4T Grnst20	5117	22	1.4	91				

#162 DD-214

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude 74059.34N Departure 167303.61W Hole No. 7133

Date Drilled APR. 1/76 Elevation 2613.1' Bearing N20°W Page No. 1 Of 2

Casing Depth 35' Overburden Depth [illegible] — Length of Hole 90' 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	24194	50	+		40	10	+	1.5	ZnST GS10 Grnst20 PYT GQ40 Qtz20 Lim'T Fe103T.	24194	20	0.9	90			
10	15	24195	45	5		40	10	+	1.0	ZnST GS20 Grnst30 PbST GQ30 Qtz20 PYT Lim'T	24195	29	1.6	71			
15	20	24196	50	10		30	10	+	0.8	ZnST Grnst25 GS10 Lim'T PYT GQ35 Qtz30 Fe103T.	24196	16	1.4	60			
20	25	24197	60	+		30	10	+	1.0	ZnST Grnst20 GS10 Fe103T GQ40 Qtz30 PYT Lim'T Fe2O3T.	24197	27	1.0	95			
25	30	24198	60	+		30	10	+	0.9	ZnST Grnst25 GS10 Lim'T PYT GQ35 Qtz30 Fe1-xST Fe103T Fe3O4T	24198	28	1.7	96			
30	35	24199	55	5		30	10	+	0.6	ZnST GS10 Grnst20 PYT GQ50 Qtz20 Lim'T Fe3O4T Fe103T	24199	23	1.4	78			
35	40	24200	55	5		30	10	+	0.8	ZnST GS10 Grnst25 PbST GQ40 PYT Qtz20 Fe103T Lim'T Fe3O4T.	24200	20	1.6	67			
40	45	24201	65	5		20	10	+	1.0	ZnST GS15 Qtz20 PYT Grnst25 GQ40 PbST Fe103T Fe3O4T	24201	20	1.4	60			
45	50	24202	60	20		10	10	+	0.8	PbST ZnST GS15 Grnst20 Lim'T GQ35 PYT Qtz30 Fe103T Fe3O4T.	24202	23	1.4	73			
50	55	24203	70	20		+	10	+	0.5	PbST Grnst20 GQ40 ZnST GS10 Qtz30 Fe103T Lim'T PYT Fe1-xST	24203	28	1.3	66			
55	60	24204	75	20		+	5	+	0.8	ZnST PYT GQ35 Grnst20 Lim'T GS15 Qtz20 Fe103T	24224	29	0.9	63			

DD-214

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#162

Location SNOWDRIFT Latitude ____ Departure ____ Hole No. 7133

Date Drilled APR 11/76 Elevation ____ Bearing ____ Page No. 2 Of 2

Casing Depth 35' Overburden Depth — Length of Hole 90' 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 From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	24205	70	20	+		10	+	1.8	ZnST GS15 GrnST20 LimT GQ15 Qtz20 Fe1-xST PYT Fe10ST SST	24205	25	1.5	51			
65	70	24206	80	10	+		10	+	1.0	ZnST GS15 GrnST15 PYT GQ50 Qtz20 LimT Fe10ST Fe1-xST.	24206	35	1.1	74			
70	75	24207	65	25	+		10	+	0.8	ZnST GrnST30 PYT GS20 GQ30 Qtz20 Fe3O4T Fe10T LimT	24207	31	1.0	78			
75	80	24208	60	30	+		10	+	0.4	ZnST GQ30 GrnST30 GS20 PYT Qtz30 Fe2O3T LimT	24208	24	1.6	105			
80	85	24209	65	25			10	+	0.7	ZnST GrnST30 Qtz20 PYT GQ40 GS10 Fe2O3T LimT Fe10ST	24209	26	1.4	102			
85	90	24210	60	30			10	+	0.8	ZnST GrnST30 Qtz20 PYT GS20 GQ30 Fe2O3T, SST LimT	24210	27	1.8	103			

DD-214

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#163

Location SNOWDRIFT Latitude ____ Departure ____ Hole No. 7009

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

Casing Depth 9K' Overburden Depth — Length of Hole 95' Dip 61°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	5132	75	10		10	5	T	2.0	G.Q. 45 Grnst. 40 Qtz. 10 G.S. 5 Lim T Fe3O4 T FeCO3 T ZnS. T	5133	22	12	67			
10	15	5134	55	10		25	10	T	2.4	G.Q. 60 Grnst. 20 Qtz. 15 G.S. 5 FeCO3 T ZnS. T Fe3O4 T	5134	23	1.4	76			
15	20	5135	60	10		20	10	T	2.5	G.Q. 55 Grnst. 20 Qtz. 25 ZnS. T Py. T Lim. T FeCO3 T ZnS. T Fe2O3 T Fe3O4 T	5135	21	1.5	70			
20	25	5136	75	10		15	T	T	3.5	G.Q. 75 Grnst. 15 Qtz. 10 G.S. T Lim. T FeCO3 T Fe2O3 T Fe3O4 T ZnS. T	5136	23	1.4	62			
25	30	5137	65	10		15	10	T	2.4	G.Q. 65 Grnst. 20 Qtz. 15 MN. T ZnS. T Lim. T Fe3O4 T Fe2O3 T	5137	32	1.3	67			
30	35	5138	60	10		20	10	T	2.0	G.Q. 40 Grnst. 30 Qtz. 20 G.S. 10 Lim. T MN. T Fe3O4 T Fe2O3 T ZnS. T Py. T ZnS. T	5138	28	1.4	65			
35	40	5139	60	10		20	10	T	2.2	G.Q. 45 Grnst. 25 Qtz. 20 G.S. 10 Py. T Lim. T S.S. T ZnS. T FeCO3 T Fe3O4 T	5139	26	1.4	68			
40	45	5140	60	15		10	15	T	3.0	G.Q. 65 Lim. T Grnst. 20 Qtz. 15 ZnS. T FeCO3 T Fe3O4 T Fe2O3. T	5140	26	1.2	71			
45	50	5141	70	10		10	10	T	3.0	G.Q. 55 Grnst. 20 Qtz. 20 G.S. 5 Lim. T FeCO3 T Py. T Fe2O3 T MN. T	5141	27	1.4	64			
50	55	5142	65	15		10	10	T	3.5	G.Q. 55 Grnst. 20 Qtz. 15 ZnS. T G.S. 10 Lim. T Py. T Fe3O4 T	5142	24	1.3	70			
55	60	5143	60	15		10	15	T	3.2	G.Q. 75 Grnst. 10 Qtz. 15 G.S. T Lim. T Fe3O4 T Py. T Fe2O3 T ZnS. T	5143	22	1.4	80			

DD-214

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#163

Location SNOWDRIFT Latitude ____ Departure ____ Hole No. 7009

Date Drilled Apr 7/76 Elevation ____ Bearing ____ Page No. 2 Of 2

Casing Depth 82' Overburden Depth — Length of Hole 95' Dip 61°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	5144	70	15		T	15	T	3.8	G.Q. 50 Grnst. 25 Qtz. 20 G.S. 10 Lim. T Py. T ZnS. T Fe3O4T	5144	23	1.5	96			
65	70	5145	70	15			15	T	2.7	G.Q. 60 Grnst. 10 Qtz. 20 ZnS. T G.S. 10 Lim. T Fe3O4T Py. T FeCO3T	5145	22	1.5	88			
70	75	5146	75	15			10	T	2.2	G.Q. 55 Grnst 20 Qtz. 15 Py. T G.S. 10 ZnS. T Fe3O4T FeCO3T Lim. T	5146	25	1.4	92			
75	80	5147	75	15			10	T	2.6	G.Q. 55 Grnst. 20 Qtz. 10 G.S. 15 Py. T ZnS. T Lim. T Fe3O4T FeCO3T Fe2O3T	5147	25	1.5	97			
80	85	5148	75	15			10	T	2.0	G.Q. 60 Grnst. 10 Qtz. 20 G.S. 10 Lim. T FeCO3T Py. T Fe3O4T. ZnS. T	5148	26	1.5	116			
85	90	5149	75	15			10	T	3.0	G.Q. 65 Grnst. 10 Qtz. 15 G.S. 10 Lim. T Py. T Fe3O4T FeCO3T ZnS T	5149	31	1.6	171			
90	95	5150	70	20			10	T	2.9	G.Q. 40 Grnst. 10 Qtz. 15 G.S. 15 Py. T Lim. T Fe3O4T ZnS. T FeCO3T	5150	28	1.4	161			

DD-214

#163

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude 74151.27 N Departure 167327.92 E Hole No. 7132

Date Drilled APR. 2/76 Elevation 2610.9' Bearing N 20° W Page No. 1 Of 3

Casing Depth 30' Overburden Depth — Length of Hole 150' Dip 60°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn. (ppm)		Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	24211	40	5		50	5	T	2.2	Grnst. 60 G.Q 30 Qtz. 10 S.S. T G.S. T ZnS. T MN. T POLYBASITE T	24211	20	1.0	73				
10	15	24212	45	5	T	40	10	T	2.0	Grnst. 50 G.Q. 40 Qtz. 10 G.S. T S.S. T ZnS. T LIM. T Fe3O4 T POLYBASITE MN. T Fe2O3 T	24212	23	1.5	87				
15	20	24213	60	T	T	30	10	T	3.0	G.Q. 50 Grnst. 35 Qtz. 10 G.S. 5 LIM. T ZnS. T MN. T HEMATITE. T FeCO3 T	24213	24	1.7	86				
20	25	24214	55	5	T	30	10	T	3.4	G.Q. 50 Grnst. 35 Qtz. 10 G.S. 5 LIM. T MN. T ZnS. T Fe2O3 T Fe3O4 T	24214	29	1.8	97				
25	30	24215	50	10	T	30	10	T	2.3	G.Q. 45 Grnst. 40 Qtz. 15 S.S. T LIM. T PY. T MN. T FeCO3 T Fe3O4 T Fe2O3 T	24215	21	1.7	82				
30	35	24216	45	15		30	10	T	2.5	G.Q. 30 Grnst. 30 Qtz. 20 Py. 10 G.S. 10 LIM. T ZnS. T Fe2O3 T S.S. T Fe3O4 T	24216	26	1.5	69				
35	40	24217	50	20		20	10	T	2.1	G.Q. 40 Grnst. 30 Qtz. 15 Py. 5 G.S. 10 MN. T Fe3O4 T	24217	21	1.7	89				
40	45	24218	40	30		20	10	T	2.2	G.Q. 45 Grnst. 30 Qtz. 15 G.S. 10 Py. T ZnS. T MN. T Fe3O4 T	24218	19	0.9	72				
45	50	24219	40	30	T	20	10	T	2.7	Grnst. 50 G.Q. 35 Qtz. 15 G.S. T LIM. T ZnS. T MN. T Fe3O4 T Fe2O3 T Py T	24219	19	0.8	69				
50	55	24220	50	30	T	10	10	T	3.0	Grnst. 45 G.Q. 30 Qtz. 25 ZnS. T Py. T MN. T	24220	24	1.2	77				
55	60	24221	40	40		10	10	T	3.3	G.Q. 30 Grnst. 25 Qtz. 25 G.S. 20 ZnS. T Py. T MN. T FeCO3 T Fe3O4 T	24221	24	1.3	75				

DD: 24

#163

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude ____ Departure ____ Hole No. 7132

Date Drilled APR. 21/76 Elevation ____ Bearing ____ Page No. 2 Of 3

Casing Depth 30' Overburden Depth — Length of Hole 150' Dip 60°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	24222	40	40		10	10	T	2.5	G.Q.40 Grnst 35 Qtz. 15 G.S. 10 MN. T Py. T Fe3O4 T ZnS. T Fe2O3 T FeCO3 T	24222	18	1.2	69			
65	70	24223	60	30		T	10	T	1.0	G.Q. 50 Grnst 20 Qtz. 20 G.S. 10 Lim. T Py. T Fe2O3 T Fe3O4 T MN. T ZnS. T FeCO3 T	24223	28	1.1	81			
70	75	24224	60	30		T	10	T	2.6	G.Q. 50 Grnst. 10 Qtz. 25 G.S. 10 MN. T Fe3O4 T Py 5 ZnS. T FeCO3 T Fe2O3 T	24224	25	1.9	83			
75	80	24225	50	30		10	10	T	3.3	Grnst 35 GQ 30 Qtz. 30 Py 5 ZnS. T Fe3O4. T Fe2O3 T MN. T FeCO3 T	24225	18	1.4	75			
80	85	24226	55	30	T	10	5	T	1.3	G.Q 40 Grnst 30 GS. 5 Qtz. 20 Py 5 ZNS. T FeCO3 T MN. T Fe3O4 T Fe2O3 T	24226	25	1.6	71			
85	90	24227	55	40	T	T	5	T	2.1	G.Q 40 Grnst. 20 Qtz. 15 G.S. 25 Py. T Lim T ZnS. T MN. T	24227	19	1.2	66			
90	95	24228	55	40	T	T	5	T	2.3	G.Q 35 Grnst. 35 Qtz. 15 G.S. 15 Py. T Lim. T ZnS. T	24228	23	1.4	69			
95	100	24229	70	30	T		T	T	2.1	Grnst 15 G.Q. 70 Qtz. 5 Py 5 G.S. 5 Lim. T ZnS. T MN. T Pbs. T Fe3O4 T	24229	16	2.0	63			
100	105	24230	70	30	T		T	T	2.5	G.Q 55 Grnst. 15 Qtz. 5 Py. 5 G.S. 10 ZnS. T Lim T Pbs. T MN T Fe3O4 T	24230	20	1.6	71			
105	110	24231	70	30	T		T	T	2.0	G.Q. 70 Grnst. 15 Qtz. 5 Pbs. T ZnS. T G.S. 10 Fe3O4 T	24231	22	1.6	72			
110	115	24232	65	30	T		5	T	2.3	GQ. 65 Grnst. 15 Qtz. 10 G.S. 10 Py. T Fe3O4 T	24232	24	1.5	66			

DD-214

#163

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude ____ Departure ____ Hole No. 7132

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

Casing Depth 30' Overburden Depth — Length of Hole 150' Dip 60°

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

Footage From	Footage To	Sample No.	Coarse Material (%) (+14 mesh) G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	Panning Concentrate Mineral Content (%) grams		Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
115	120	24233	75	20	T		5	T	1.7	G.Q 70 G.S. 15 Qtz. 5 Grnst 10 Lim. T py. T MN. T Fe3O4 T Pbs. T ZnS. T	24233	22	1.2	68			
120	125	24234	75	20	T		5	T	1.5	G.Q. 65 G.S. 15 Qtz. 5 Grnst. 15 ZnS. T Fe3O4 T	24234	22	1.5	74			
125	130	24235	70	30	T		T	T	1.3	G.Q. 70 Grnst. 20 G.S. 5 Qtz. 5 Py T Lim. T ZnS. T S.S. T	24235	19	1.4	68			
130	135	24236	70	30	T		T	T	2.0	G.Q. 65 Grnst. 15 Qtz. 10 G.S. 10 Py. T MN. T ZnS. T Fe3O4 T	24236	27	0.9	79			
135	140	24237	70	30	T		T	T	2.4	G.Q. 70 Grnst 15 Qtz 5 G.S 10 Py. T Lim. T ZnS. T Fe3O4 T Pbs. T	24237	19	1.1	86			
140	145	24238	80	20	T		T	T	2.5	G.Q 65 Grnst. 20 Qtz. 10 G.S. 5 Py. T Lim. T Fe3O4 T ZnS. T Pbs. T	24238	29	1.3	86			
145	150	24239	80	20	T		T	T	2.0	G.Q .80 Grnst. 20 Qtz. 10 G.S. T Py. T ZnS. T Pbs. T Lim T Fe3O4. T	24239	31	1.0	91			