INDIAN and NORTHERN AFFAIRS

TRANSMITTAL FORM

M.R. File No. _____

S.M.R. File No. _____

Date Fwd. 15/7/80

FROM: Mining Recorder at MAYO

TO: Supervising Mining Recorder at Whitehorse, Y.T.

Office of the Supervising Mining Recorder
JUL 18 1980
WHITEHORSE
Yukon Territory

FOR ACTION ARE:

☐ NEW APPL'N for PLACER LEASE to PROSPECT: Name:

☐ RENEWAL APPL'N PLACER LEASE to PROSPECT: Name: Lease No. .....

☐ AFFIDAVIT of EXPENDITURE on PLACER LEASE. Name. Lease No. .....

☐ ASSIGNMENT of PLACER LEASE No. .....
From: To:

☐ GROUPING APPL'N UNDER SEC. 52(2) PLACER MINING ACT.
Owner:

☑ DIAMOND DRILL LOGS:
Claims: DICE & ANIK (UKMM LTD.) Claim sheet no: 105-M-14

☐ QUARTZ ASSESSMENT REPORT:
Claims: Claim sheet no.

Type of report: Submitted by:

Cls. work performed on: $ Req. for ren. application

cc. GEOLOGY

Signature

REPLY ACTION: Date Ret.

090723

Signature

Government of Canada / Gouvernement du Canada

ROUND TRIP MEMORANDUM **NOTE ALLER RETOUR**

FROM / DE: MAYO MINING RECORDER

File No. (originator) – *Dossier nº (source)*:

TO / À: GEOLOGY SECTION – RUTH

File No. (addressee)– *Dossier nº (destinataire)*:

Subject - *Objet*: DRILL LOGS – UNITED KENO HILL MINES LIMITED

ATTACHED ARE COPIES OF MAPS SHOWING LOCATION OF HOLES DRILLED ON THE "F"; "D"; "CH" AND "DICE" CLAIMS 105-M-13/14 WHICH SHOULD BE INCLUDED WITH YOUR COPY OF THE LOGS SUBMITTED EARLIER

What's Rep't #?

#723

Signature

Date 12 FEB-81

Reply - *Réponse*

Signature

Date

7540-21-029-0717

CGSB STANDARD FORM 59

FORMULE NORMALISÉE 59 DE L'ONGC

1 ADDRESSEE / *DESTINATAIRE*

Please add reply – Keep this copy and return No. 2 to originator.

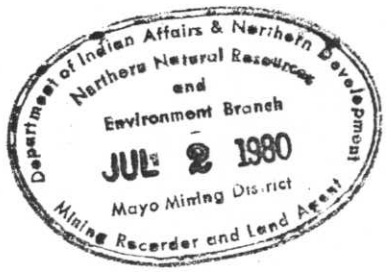
Ajouter la réponse – Garder cet exemplaire et renvoyer le nº 2 à la source.

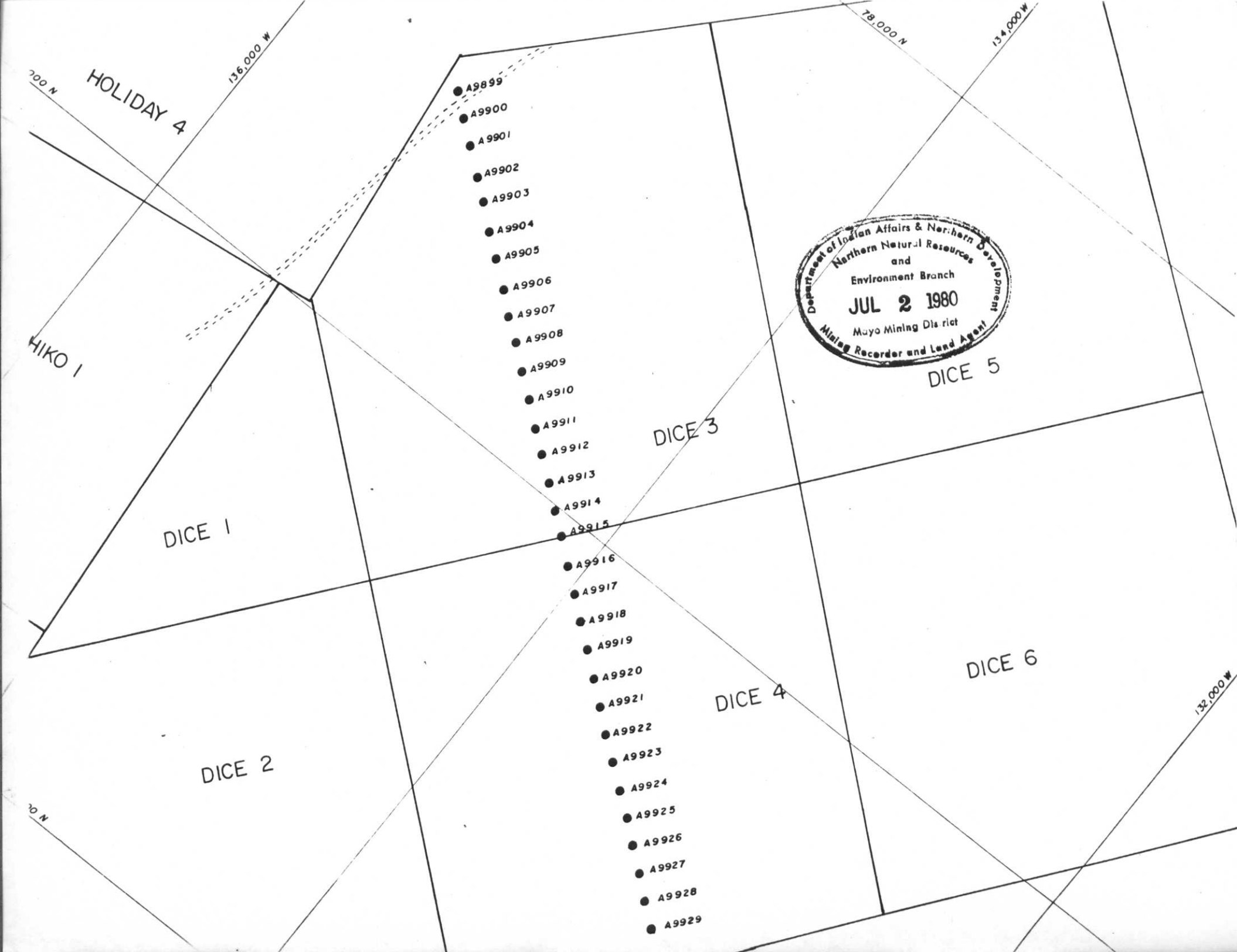
OVERBURDEN DRILLING - DICE #3

Hole Number	Footage	Dip
A9899	120	63°
A9900	115	66°
A9901	140	65°
A9902	115	62°
A9903	135	64°
A9904	145	64°
A9905	150	64°
A9906	50	63°
A9906A	120	64°
A9907	150	64°
A9908	150	65°
A9909	150	65°
A9910	150	65°
A9911	150	60°
A9912	150	64°
A9913	150	63°
A9914	130	64°
A9915	150	66°
	2,420	

OVERBURDEN DRILLING - DICE #4

Hole Number	Footage	Dip
A9916	120	63°
A9917	145	67°
A9918	140	64°
A9919	100	68°
A9920	130	63°
A9921	145	65°
A9922	110	66°
A9923	140	62°
A9924	140	63°
A9925	105	65°
A9926	90	63°
A9927	130	65°
A9928	150	67°
A9929	150	66°
	1,795	




HOLIDAY 4
136,000 W
78,000 N
134,000 W
HIKO 1
DICE 1
DICE 2
DICE 3
DICE 4
DICE 5
DICE 6
132,000 W
A9899
A9900
A9901
A9902
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Department of Indian Affairs & Northern Development
Northern Natural Resources
and
Environment Branch
JUL 2 1980
Mayo Mining District
Mining Recorder and Land Agent

UNITED KENO HILL MINES LTD. 090723

OVERBURDEN DRILL HOLE LOG

Location DTCE Latitude 76,930.85 Departure 135381.82 Hole No. 9849

Date Drilled MAY 25, 90 Elevation 3723.81 Bearing — Page No. 1 Of 3

Casing Depth 10' Overburden Depth 10-15' Length of Hole 120' Dip 63°

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

Footage 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	72466	55	40			5	T	2.6	Lim-T Grnst-25 Qtz-30 G.Q-20 S.S-5 Lim-T G.S-20 Fe_3O_4-T	72466	4	0.3	50			
10	15	72467	10	25			35	T	5.6	Grnst-20 S.S-10 G.S-20 Qtz-20 Lim-T G.Q-20 Fe_3O_4-T	72467	5	0.1	73			
15	30	72468	5	90			5	T	7.0	Lim-T Grnst-10 G.Q-30 Py-10 G.S-20 Qtz-20 S.S-10 Fe_3O_4-T	72468	1	0.2	108			
30	35	72469	5	70			35	T	7.0	G.Q-20 Fe_3O_4-T Qtz-20 G.S-50 Lim-T S.S-10	72469	1	0.1	90			
35	30	72470	5	95			T	T	8.0	Grnst-5 Py-5 G.S-30 Qtz-20 G.S-40 Lim-T	72470	24	0.1	77			
30	35	72471	5	75			20	T	9.6	Lim-T G.Q-30 S.S-5 Py-15 G.S-20 G.Q-30 Fe_3O_4-T	72471	4	0.1	74			
35	40	72472	5	80			15	T	8.0	Grnst-15 Py-10 G.S-25 G.Q-25 Qtz-25 Lim-T Fe_3O_4-T	72472	1	0.2	69			
40	45	72473	15	85			T	T	5.8	Lim-T Fe_3O_4-T Py-30 G.Q-20 Qtz-40 S.S-10	72473	4	0.1	57			
45	50	72474	25	75	T		T	T	3.5	Fe_3O_4-T Lim-T G.S-20 Qtz-30 Py-5 G.Q-35	72474	7	0.2	64			
50	55	72475	T	70			30	T	10.0	Lim-T G.S-10 Py-80 Qtz-5 G.Q-5 Fe_3O_4-T	72475	63	14.0	140			
55	60	72476	T	90			10	T	5.5	Grnst-10 Fe_3O_4-T Py-50 G.S-20 Qtz-20	72476	11	4.4	82			

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location DTCE | Latitude | Departure | Hole No. 98TT

Date Drilled MAY 25, 80 | Elevation | Bearing | Page No. 2 Of 3

Casing Depth 10 | Overburden Depth 10-15' | Length of Hole 120' | Dip 63°

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

Footage 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	72477	T	100	T		T		50	G.S-30 Lim-T S.S-5 Py-30 G.Q-20 Grnst-10 Fe_3O_4-T	72477	10	1.2	63			
65	70	72478	T	95			5		7.6	Grnst-5 Py-T G.S-70 Qtz-15 G.Q-10 Lim-T Fe_3O_4-T	72478	4	0.1	73			
70	75	72479	T	100			T		6.0	Lim-T Fe_3O_4-T Pbs-T Py-30 G.Q-30 Qtz-10 G.S-30	72479	2	0.2	70			
75	80	72480	T	60	35	T	5		6.4	Grnst-5 Fe_3O_4-T G.S-30 S.S-30 Qtz-30 Py-5	72480	6	0.1	46			
80	85	72481	10	85	T		5		6.0	Grnst-5 Fe_3O_4-T G.S-25 S.S-20 Qtz-25 G.Q-25 Lim-T	72481	9	0.2	62			
85	90	72482	40	10	25		25	T	4.3	Lim-T S.S-T Fe_3O_4-T Qtz-70 Py-20 G.Q-10	72482	9	0.2	23			
90	95	72483	35	20	20		25	T	5.9	G.S-T G.Q-10 Fe_3O_4-T Qtz-80 Lim-T S.S-5 Py-5	72483	7	0.5	36			
95	100	72484	5	25	50	T	20	T	7.2	Qtz-50 Fe_3O_4-T py-20 G.Q-20 S.S-10 Lim-T	72484	11	0.1	377			
100	105	72485	5	40	35	T	20	T	8.2	G.Q-20 Lim-T Qtz-50 Py-10 S.S-10 Grnst-10	72485	16	0.2	80			
105	110	72486	T	40	35	T	25	T	10.0	Lim-T Py-10 S.S-10 Qtz-30 Grnst-10 G.Q-25 G.S-15 Fe_3O_4-T	72486	9	0.7	100			
110	115	72487	5	40	30		25	T	7.5	Grnst-25 Qtz-20 Lim-T S.S-10 Py-15 G.Q-30 Fe_3O_4-T	72487	34	2.2	112			

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location DICE Latitude _____ Departure _____ Hole No. 9819

Date Drilled MAY 25. 80 Elevation _____ Bearing _____ Page No. 3 Of 3

Casing Depth 10' Overburden Depth 10-15' Length of Hole 120' Dip 63°

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

Footage 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	72488	T	40	40		20	T	5.5	G.Q-30 S.S-10 G.S-20 Grnst-20 Qtz-20 Fe3O4-T	72486	11	0.4	A.I			

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#166

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location DICE Latitude 76,[illegible]869.25 Departure 135,391.32 Hole No. 9900

Date Drilled MAY 25, 80 Elevation 3739.95 Bearing ____ Page No. 1 Of 2

Casing Depth 10' Overburden Depth 10-15' Length of Hole 115' 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	72489	55	35		T	10	T	4.3	G.S-20 S.S-10 Grnst-20 Lim-T · Qtz-40 G.Q-10	72489	11	0.4	83			
10	15	72490	35	30		T	35	T	5.0	Qtz-30 Grnst-20 Py-10 py-10 · Lim-T · G.Q-20 S.S-10	72490	10	0.3	58			
15	20	72491	T	40	55	T	5	T	5.2	Grnst-10 G.Q-30 G.S-40 Lim-T · Qtz-20	72491	17	0.4	84			
20	25	72492	35	60	T		15	T	8.4	G.S-10 S.S-10 Lim-T Grnst-10 Qtz-30 Py-T G.Q-40 Fe3O4-T	72492	18	0.5	69			
25	30	72493	55	40	T		5	T	2.7	Grnst-20 Lim-T py-30 · Qtz-30 G.Q-20 Fe3O4-T	72493	9	0.5	35			
30	35	72494	T	70	25		5	T	9.0	Grnst-20 Lim-T G.S-10 Qtz-25 G.Q-30 Py-5 S.S-10	72494	16	0.6	29			
35	40	72495	25	75	T		T	T	2.2	Grnst-5 G.Q-5 G.S-40 Qtz-35 Py-15 Lim-T Fe3O4-T	72495	20	0.5	48			
40	45	72496	20	75	T		5	T	4.5	Lim-T Fe3O4-T Qtz-40 Py-5 G.S-30 G.Q-25	72496	26	0.4	42			
45	50	72497	5	90	T		5	T	3.7	G.S-30 Lim-T Fe3O4-T S.S-20 Qtz-20 G.Q-30 Py-T	72497	55	0.4	34			
50	55	72498	5	80	T		15	T	3.7	Py-10 S.S-10 G.Q-10 G.S-40 Grnst-10 Qtz-20 Lime-T	72498	17	0.2	55			
55	60	72499	T	100			T		6.4	Lim-T Fe3O4-T py-50 G.S-20 Qtz-20 G.Q-10	72499	7	0.1	17			

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location DICE Latitude _____ Departure _____ Hole No. 9100

Date Drilled MAY 25 '80 Elevation _____ Bearing _____ Page No. 2 Of 2

Casing Depth 10' Overburden Depth 10-15' Length of Hole 115' 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	72500	T	100			T		6.0	G.S-30 S.S-10 G.Q-T Lim-T Qtz-30 Py-30 Fe_3O_4-T	72500	8	0.1	45			
65	70	72501	T	75			25		5.5	Fe_3O_4-T Grnst-T py-50 Qtz-20 G.Q-30 Lim-T	72501	3	0.1	61			
70	75	72502	T	85			15		4.0	Grnst-5 Lime-T py-50 Qtz-30 G.Q-15 Fe_3O_4	72502	9	3.1	53			
75	80	72503	T	100			T		8.6	Fe_3O_4-T Lime-T py-30 G.Q-30 Qtz-30 G.S-10 Fe_3O_4-T	72503	8	4.6	87			
80	85	72504	T	80	T		20		9.5	G.Q-20 Grnst-T Qtz-20 Py-20 G.S-20 Fe_3O_4-T Lime-T	72504	6	0.1	93			
85	90	72505	T	100	T		T		8.2	Lim-T Fe_3O_4-T py-10 G.Q-70 G.S-20 Qtz-T	72505	9	0.1	73			
90	95	72506	T	100			T		1.0	G.S-50 Lim-T Fe_3O_4-T py-25 Grnst-10 G.Q-15	72506	4	0.1	89			
95	100	72507	10	35	T	T	5		6.8	Grnst-30 G.S-10 Qtz-5 G.Q-40 Py-10	72507	2	0.2	77			
100	105	72508	10	45	25	T	20	T	8.5	Lim-T Qtz-20 Py-T Grnst-20 S.S-20 G.Q-40	72508	13	0.1	86			
105	110	72509	5	55	35	T	5	T	6.5	G.S-20 G.Q-30 Py-T Qtz-30 Grnst-20 Lim-T Fe_3O_4-T	72508	23	0.1	60			
110	115	72510	25	60	10		5	T	6.0	Qtz-30 Lim-T Fe_3O_4-T py-10 G.S-30 G.Q-30	72509	7	0.1	34			

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG #28

Location DTCE | Latitude 76,816.75 | Departure 135,214.78 | Hole No. 9901

Date Drilled MAY. 26 80 | Elevation 3751.95 | Bearing — | Page No. 1 Of 3

Casing Depth 16' | Overburden Depth 10-15' | Length of Hole 140' | Dip 65°

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

Footage 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	72511	70	5	5	T	20	T	3.0	GQ 70 Qtz 20 GS 5 ZnS T S.S. 5 Lim T Py T Fe3O4T	72511	10	0.4	34			
10	15	72512	70	T	5	T	25	T	1.3	Qtz 50 Grnst. 5 GQ 40 GS 5 SS T Lim T Fe3O4T MnO2T	72512	26	0.3	30			
15	20	72513	T		25	50	25	T	4.0	GQ 50 GS 25 S.S. 5 Qtz 20 Lim T Py T Fe3O4T	72513	16	0.4	7			
20	25	72514	75	25	T	T	T	T	5.0	GQ 40 GS 25 Qtz 25 S.S. 10 Lim T FeCO3T Py T MnO2T	72514	7	0.2	82			
25	30	72515	T	75	25			T	1.3	Qtz 25 GQ 40 GS 25 S.S. 10 Lim T Py T Fe3O4T MnO2T	72515	18	0.1	91			
30	35	72516	T	95	5	T	T	T	3.6	GS 55 Qtz 20 GQ 20 SS 5 Lim T Py T MnO2T	72516	11	0.1	77			
35	40	72517	T	100				T	5.0	GS. 89 GQ 10 Qtz T Lim T Fe1-XS 1 SST	72517	13	0.2	51			
40	45	72518	T	100				T	6.5	GS 89 GQ 10 Qtz T S.S. T Fe1-XS 1	72518	10	0.3	58			
45	50	72519	T	100	T			T	8.4	GS 40 GQ 50 Qtz 5 Py 5 Fe1+S T Lim T	72519	16	0.2	53			
50	55	72520	T	100				T	5.2	GQ 45 GS 45 Py 5 Py 5 Qtz T Lim T S.S. T Fe1-XS T MnO2T	72520	6	0.2	34			
55	60	72521	T	100	T		T	T	4.2	GS. 67 GQ 5 Qtz 25 Py T S.S. T Fe1-XS 3 Lim T	72521	12	0.2	44			

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location ELSA Latitude _____ Departure _____ Hole No. 9901

Date Drilled MAY 26, 62 Elevation _____ Bearing _____ Page No. 2 Of 3

Casing Depth 16' Overburden Depth 10-15' Length of Hole 140' 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	72522	T	100	T		T	T	6.1	GQ 75 GS 25 Py T Qtz T Lim T Fel-XST	72522	13	0.5	39			
65	70	72523	25	70			5	T	7.0	GQ 29 GS. 35 Qtz 35 Py 1 Fel-XST Lim T SS.T	72523	14	0.4	46			
70	75	72524	25	75	T		T	T	7.0	GQ Py 49 GS. 45 Fel-XS T Qtz. 5 Lim T	72524	16	0.4	37			
75	80	72525	55	40			5		8.0	Qtz. 40 GS. 25 GQ 30 Py 5 S.S.T Lim T Fel-XST	72525	5	0.6	42			
80	85	72526	45	50			5		6.3	GQ Py 30 5 GS. 45 S.S.T Qtz 20 Fel-XST	72526	6	0.4	39			
85	90	72527	10	90			T		5.5	GQ 25 Qtz 25 GS. 40 Lim T Py 10	72527	18	0.4	65			
90	95	72528	25	70			5		7.8	Py 25 GS. 30 GQ 25 Lim T Qtz 20 ZNST	72528	22	5.4	109			
95	100	72529	10	75			15		9.4	Py 25 GQ 10 GS. 40 Lim T ZNS.T Qtz 25 Fel-XST	72529	21	0.2	163			
100	105	72530	5	85		T	10		9.0	Py 20 SS.T GQ 20 GS. 35 Lim T Qtz 25 ZNS.T	72530	13	4.4	91			
105	110	72531	T	60	20		20	T	6.5	Py 25 Lim T GQ 25 GS 25 Qtz 25 Fel-XST CaCO3T	72531	11	1.1	78			
110	115	72532	T	45	55		T	T	7.0	CaCO3 45 SS 20 Grnst. T GS. 25 Qtz 5 GQ T Py 5 ZNST Fel-XST	72532	31	0.9	65			

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location DICE Latitude ' Departure ' Hole No. 9901

Date Drilled MAY 26 '80 Elevation Bearing Page No. 3 Of 3

Casing Depth 16' Overburden Depth 10-15' Length of Hole 140' 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	72533	T	80	15		5	T	4.0	$CaCO_3$ 15 GS 45 Qtz 25 Py 5 S.S. 5 GQ 5 Fel-XST LimT	72533	20	0.1	42			
120	125	72534	5	90	T		5	T	66	GQ 45 GS 25 $CaCO_3$ 20 LimT Py 10 S.S T Fel-XST ZnST	72534	34	1.0	34			
125	130	72535	40	60	T		T	T	8.6	GS 25 GQ 35 Qtz 5 $CaCO_3$ 25 Py 10 Fel-XST	72535	21	0.6	28			
130	135	72536	55	25	T		10	T	4.5	GQ 32 GS 20 $CaCO_3$ 35 Qtz 10 Py 3 S.S T Fel-XST ZnST	72536	19	0.5	29			
135	140	72537	50	30	5		15	T	8.9	$CaCO_3$ 40 GQ 30 GS 20 Qtz 5 Py 5 S.S T LimT Fel-XST	72537	21	0.6	36			

090723

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG #6B

Location DTCE | Latitude 76,759.71 | Departure 135,131.57 | Hole No. 4902

Date Drilled MAY 26. 80 | Elevation 3763.60 | Bearing — | Page No. 1 Of 2

Casing Depth 16' | Overburden Depth 10-15' | Length of Hole 115' | 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	72538	40	5	35	T	20	T	2.5	Grnst-10 S.S-5 Py-5 Lim-T G.S-10 Qtz-30 G.Q-20 Fe_3O_4-T	72538	12	0.4	44			
10	15	72539	60	T	15	T	25	T	4.0	50-G.Q S.S-5 Py-5 Qtz-30 Lim-T G.S-10. Grnst-T Fe_3O_4-T	72539	26	0.4	48			
15	20	72540	35	30	5	T	30	T	5.2	G.Q-20. Py-10 G.S-20 Qtz-40 Lim-T Grnst-10 Fe_3O_4-T	72540	34	0.5	55			
20	25	72541	5	45	5	10	35	T	4.6	Grnst-15 Lim-T G.Q-20 G.S-30 Qtz-30 Py-5 Fe_3O_4-T	72541	17	0.4	30			
25	30	72542	5	80	15		T	T	3.5	Lim-T. Grnst-20 Py-10 G.S-40 Qtz-10 G.Q-20	72542	24	0.5	42			
30	35	72543	15	35	15		35	T	5.7	Lim-T G.Q-10 Qtz-70 G.S-15 Grnst-5. Fe_3O_4-T	72543	29	0.1	32			
35	40	72544	10	65	5		20	T	4.0	Qtz-30 G.Q-20 Py-T Grnst-20 G.S-30 Lim-T Fe_3O_4-T	72544	6	0.5	22			
40	45	72545	T	55	20		25	T	5.5	Lim-T G.Q-20 Qtz-20 G.S-25 Py-5 S.S-20	72545	21	0.5	32			
45	50	72546	T	25	50		25	T	5.5	Grnst-20 S.S-20 Qtz-50 Grnst-10 Lim-T	72546	26	0.5	19			
50	55	72547	T	40	45		15	T	4.2	Grnst-15 Py-5 G.Q-20 Lim-T G.S-20 Qtz-40 Fe_3O_4-T ZnS-T	72547	20	0.6	28			
55	60	72548	T	40	55		5	T	5.8	G.Q-20 Fe_3O_4-T G.S-40 S.S-20 Lim-T Qtz-20	72548	21	0.6	30			

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location DTCE | Latitude | Departure | Hole No. 990Z

Date Drilled MAY 26, 80 | Elevation | Bearing | Page No. 2 Of 2

Casing Depth 16' | Overburden Depth 10-15' | Length of Hole 115' | 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	72549	T	45	40		15	T	7.5	Grnst-30 G.Q-10 Qtz-10 Lim-T G.S-40 S.S-10	72549	24	0.5	24			
65	70	72550	5	65	25		5	T	1.5	Grnst-10 Py-5 Lim-T S.S-10 G.S-30 Qtz-40 G.Q-5	72550	50	0.8	30			
70	75	72551	T	100	T		T	T	6.6	G.S-10. S.S-10 Grnst-10 py-20 Qtz-20 G.Q-30 Fe_3O_4-T Lim-T	72551	18	0.1	82			
75	80	72552	T	100	T		T	T	8.0	Grnst-40 Lim-T Qtz-10 Py-10 G.S-30 G.Q-10 Fe_3O_4-T	72552	21	0.2	47			
80	85	72553	5	95	T		T	T	7.0	Lime-T Fe_3O_4-T Grnst-10 G.S-70 G.Q-20	72553	24	0.2	54			
85	90	72554	T	85	10		5	T	8.6	Grnst-5 Lim-T G.S-60 G.Q-5 Py-10 Qtz-20 Fe_3O_4-T	72554	23	0.1	61			
90	95	72555	5	50	40		5	T	7.7	Grnst-10 Py-10 Fe_3O_4-T G.S-30 Qtz-30 Lim-T S.S-20	72555	19	0.1	55			
95	100	72556	5	35	55		5	T	7.0	Grnst-30 Py-10 Lim-T G.S-30 Qtz-20 G.Q-30 Fe_3O_4-T	72556	27	0.3	57			
100	105	72557	T	65	35		T	T	4.0	Qtz-20 G.Q-20 Lim-T G.Q-20 G.S-40 Fe_3O_4-T ZnS-T	72557	32	0.1	71			
105	110	72558	T	55	40		5	T	7.0	Qtz-25 S.S-10 py-15 G.S-10 G.Q-40 Fe_3O_4-T Lim-T	72558	20	0.1	60			
110	115	72559	T	50	45		5	T	8.5	G.Q-20 G.S-10 S.S-15 py-25 Qtz-30 Lim-T	72559	24	0.1	68			

090723

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#25

Location DTCE | Latitude 76703.70' | Departure 135,054.04 | Hole No. 9903

Date Drilled MAY 26, 90 | Elevation 3776.71 | Bearing — | Page No. 1 Of 3

Casing Depth 16' | Overburden Depth 10-15' | Length of Hole 135' | 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	72560	55	10	10		25	T	7.0	GQ 55 GS 10 Qtz 25 SS 10 Lim T Py T	72560	26	2.3	47			
10	15	72561	50	25	10		15	T	4.5	GQ 35 GS 30 SS 10 Qtz 25 Lim T Py T	72561	17	0.5	37			
15	20	72562	10	70		15	5	T	5.3	GQ 30 Qtz 20 GS 25 Py T SS 25 Lim T	72562	12	0.6	48			
20	25	72563	15			15	70	T	4.5	Qtz 80 GS T GQ 15 Lim T SS 5 Py T	72563	25	0.4	34			
25	30	72564	10	15		70	5	T	5.5	GQ 45 Qtz 25 Fe1-XS T GS 15 Lim T SS 15 $CaCO_3$ T	72564	23	0.4	24			
30	35	72565	15			80	5	T	5.2	$CaCO_3$ 60 GQ 5 GS T Lim T Qtz 35 Py T	72565	14	0.1	14			
35	40	72566	20	40		20	20	T	3.3	Qtz 69 S.S T Py 1 Lim T GS 25 GQ 5 Fe1-XS T	72566	35	0.1	24			
40	45	72567	20	15		60	5	T	4.4	$CaCO_3$ 10 Qtz 35 GS 35 GQ 5 SS 15 Lim T	72567	33	0.1	44			
45	50	72568	65	15		10	10	T	4.5	Qtz 24 $FeCO_3$ 5 Fe1-XS 1 GS 35 Py 5 Lim T GQ 25 $CaCO_3$ 5	72568	26	0.2	49			
50	55	72569	70	15		10	5	T	5.0	GQ 40 $CaCO_3$ 5 Fe1-XS T GS 25 Py 5 Lim T Qtz 25 S.S T	72569	22	0.1	57			
55	60	72570	10	75		5	10	T	5.5	GS 54 Lim T Ca CO_3 T Qtz 25 Py 1 GQ 20 Fe1-XS T	72570	27	0.1	30			

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location DTLE Latitude _____ Departure _____ Hole No. 9A03 #25

Date Drilled MAY 26, 80 Elevation _____ Bearing _____ Page No. 2 Of 3

Casing Depth 16' Overburden Depth 10-16' Length of Hole 135' 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	72571	15	75		5	5	T	1.5	GS. 79 PY GQ. 15 S.S T Qtz. 5 LimT	72571	19	3.2	44			
65	70	72572	20	70		5	5	T	6.5	GS. 50 Qtz 25 GQ 20 Fe/-Xs 2 Py 3 LimT	72572	113	0.3	22			
70	75	72573	10	80		5	5	T	5.6	GS. 39 GQ 20 Qtz 20 Py 20 Lim T Fe/-Xs1 CaCo3T	72573	21	0.1	66			
75	80	72574	15	10		70	5	T	1.0	Qtz 20 GS. 25 Py 20 CaCo2 20 S.S T GQ 5 LimT	72574	25	0.2	21			
80	85	72575	5	10		15	70	T	7.5	Qtz 35 CaCo3 25 Py 25 GQ 5 GS. 5 FeCo3 5 Fe/-XsT LimT ZnST	72575	26	0.3	14			
85	90	72576	20	5	10	60	5	T	5.3	CaCo2 65 GS. 25 Qtz 5 SS. 5 FeCo3T LimT Py T Fe/-XsT	72576	10	0.3	24			
90	95	72577	25	15	30	25	5	T	4.4	CaCo3 24 GS 25 SS. 5 Qtz 25 GQ 20 LimT FeCo3T Fe/-Xs 1	72577	23	0.1	40			
95	100	72578	40	15	20	15	10	T	1.5	CaCo3 44 Qtz 10 Py 20 GS. 20 GQ 5 LimT Fe/-Xs. 1	72578	15	0.2	20			
100	105	72579	70	20	5	10	15	T	4.0	CaCo3 42 GS. 20 S.S. 15 Qtz 20 Fe/-Xs 3 Py T LimT	72579	19	0.3	19			
105	110	72580	50	25		15	10	T	7.0	GQ 25 GS 20 Py 30 Qtz 10 CaCo3 15 LimT	72580	30	0.3	27			
110	115	72581	25	70		10	15	T	2.0	GQ 69 GS 25 Qtz 5 CaCo3T Py 1 Fe/-XsT S.S.T LimT	72581	20	0.3	43			

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#25

Location DTCE | Latitude | Departure | Hole No. 9903

Date Drilled MAY 26 '80 | Elevation | Bearing | Page No. 3 Of 3

Casing Depth 16' | Overburden Depth 10-15' | Length of Hole 135' | 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	72582	25	70		5		T	4.4	GQ 85 GS 10 CaCO3 5 Qtz FeCO3T Py 1 Fe1-XST	72582	18	0.1	48				
120	125	72583	70	25			5	T	6.0	GQ 65 GS 25 Py 5 CaCO3 5 Qtz T Lim T Fe1-XST	72583	18	0.1	49				
125	130	72584	25	70			5	T	5.5	GQ 65 GS 25 Qtz T CaCO3 5 Lim T Py 5	72584	24	0.1	51				
130	135	72585	25	70		5		T	5.0	GQ 35 GS 20 Qtz 20 CaCO3 20 Lim T Py 5	72585	30	0.7	44				

UNITED KENO HILL MINES LTD. 090723

OVERBURDEN DRILL HOLE LOG

#157

Location DICE Latitude 76,647.95 Departure 134,972.76 Hole No. 9904

Date Drilled MAY 26 80 Elevation 3790.16 Bearing — Page No. 1 Of 3

Casing Depth 16' Overburden Depth 10-15' Length of Hole 145' 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	72586	INSUFFICIENT SAMPLE						2.3	GQ 65 Qtz 15 GS 15 S.S.S Lim.T PyT Fe-XST	72586	27	2.1	54			
10	15	72587	70	15		10	5	T	4.6	GQ 80 S.S.T ZNST GS 10 PyT Qtz 10 Fe3O4T	72587	30	0.2	45			
15	20	72588	15	10		70	5	T	4.0	GQ 15 S.S. 20 GS 35 Lim.T Qtz 30	72588	29	0.4	41			
20	25	72589	60	20		10	10	T	1.7	SS 25 GQ 30 CALCAREOUS GS 20 Lim.T Qtz 25 PyT	72589	28	0,5	31			
25	30	72590	60	10	10	5	15	T	5.9	CALCAREOUS GQ 35 S.S. 5 GS 25 Grnst.T Qtz 15	72590	23	0,2	15			
30	35	72591	15	70		10	5	T	3.8	CALCAREOUS GQ GS 45 Qtz 35 Grnst T S.S. 10 Lim T PyT Fe-XST	72591	27	0.2	27			
35	40	72592	5	80		10	5	T	4.9	Qtz 30 SS 10 Fe3O4T GQ 25 Grnst.T Fe-XST GS 35 Lim.T	72592	13	0.3	19			
40	45	72593	20	60		10	10	T	5.0	GS. 65 Lim.T Fe-XST GQ 25 PyT Qtz 10 FeCO3 T S.S.T	72593	12	0.5	18			
45	50	72594	5	80		10	5	T	6.0	GQ 35 S.S. 10 GS 45 Lim.T Qtz 10 PyT	72594	6	0.4	13			
50	55	72595	15	70		10	5	T	8.2	Qtz 45 SS 5 GS 25 Lim.T GQ 25 PyT	72595	20	0.3	12			
55	60	72596	60	10	5	15	10	T	4.2	GQ 40 Py: 5 Lim.T GS 25 Fe-XST Qtz 25 FeCO3 5	72596	10	0.2	10			

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location DICE | Latitude | Departure | Hole No. 9904

Date Drilled MAY 26 .80 | Elevation | Bearing | Page No. 2 Of 3

Casing Depth 16' | Overburden Depth 10-15' | Length of Hole 145' | 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	72597	30	5		60	5	T	4.2	Qtz 45 GS.25 CQ 25 S.S T Py 2 FeCo3 1 Fel-Xs T Pbs.T ZnS.T	72597	5	2.3	27			
65	70	72598	45	25		25	5	T	5.7	Qtz 44 GS.25 SS 10 CQ 20 FeCo3 T Lim.T Py 1 Fel-XsT Pbs.T ZnS.T	72598	20	0.4	18			
70	75	72599	70	15		10	5	T	8.6	Qtz 65 GS. 20 CQ 10 S.S. T FeCo3 5 Lim T Py T Fel-XsT	72599	11	0.3	20			
75	80	72600	55	25		10	10	T	8.0	Qtz 30 SS. 35 GS. 10 CQ 20 Grnst.S Py T Fel-XsT LimT	72600	10	0.5	12			
75	80	72601	60	20		10	10	T	8.0	Qtz 65 GS 10 Grnst T S.S. 5 FeCo3 5 CQ 15 Py T Fel-XsT LimT Pbs T ZnST	72601	23	0.3	11			
80	85	72602	50	35	T		15	T	5.0	Qtz 34 GS 25 CQ 35 S.S.T FeCo3 5 S.S.T Py 1 Fel-XsT LimT	72602	13	0.2	8			
85	90	72603	35	40	5		20	T	5.5	Qtz 35 CQ 35 GS. 25 SS. 5 Py 1 Grnst.T Lim.T Fel-XsT ZnS.T	72603	6	0.4	22			
90	95	72604	T	80	5		15	T	10.	GS.40 Qtz.30 CQ 25 PbCo3 T Py 5 Fel-XsT S.S. 5 Pbs T LimT	72604	16	0.2	20			
95	100	72605	T	80	T		20	T	6.2	GS. 45 Qtz 35 CQ 15 Py 5 Fel-Xs T Lim.T	72605	12	0.2	14			
100	105	72606	T	85	T		15	T	4.0	CQ 49 GS. 35 Qtz 15 Py 1 Fel-XsT LimT S.S T	72606	8	0.4	8			
105	110	72607	5	95	T		T		2.5	GS 45 60 27 Py 3 Lim.T Qtz 25 FeCo3 T S.S.T	72607	24	0.4	15			

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location DTCE | Latitude | Departure | Hole No. 9904

Date Drilled MAY 26, 80 | Elevation | Bearing | Page No. 3 Of 3

Casing Depth 16' | Overburden Depth 10-16' | Length of Hole 145' | 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 (%)
110	115	72608	T	100	T		T		4.3	GS. 55 GQ 25 Fe1-XST Qtz 10 Lim T Py 10 S.S T	72608	9	0.1	26			
115	120	72609	20		T		5		5.5	CaCo3 30 FeCo3 T GS. 25 GQ 25 Fe1-XST Py 20 S.S T Qtz T	72609	9	0.2	25			
120	125	72610	40	30	5		25		6.3	CaCo3 40 GS 15 FeCo3 T GQ 35 Lim T Py 10 Fe1-XST Qtz T	72610	4	0.1	14			
125	130	72611	30	25	T		45	T	3.0	CaCo3 49 S.S T MnO2 T GQ 35 Lim T GS 15 Py 1 Qtz T	72611	8	0.2	8			
130	135	72612	45	25	5		25	T	5.0	CaCo3 39 S.S 5 Py 1 GQ 30 GS 15 Fe1-XST Qtz 10 Lim T	72612	2	0.1	8			
135	140	72613	45	30	5		20	T	4.3	CaCo3 34 GS 20 Py 1 GQ 20 S.S 5 FeCo3 T Qtz 20 Lim T	72613	7	0.2	2			

UNITED KENO HILL MINES LTD. 090723

OVERBURDEN DRILL HOLE LOG

#14

Location DTCE Latitude 76,582.26 Departure 134,877.18 Hole No. 9905

Date Drilled MAY 27, 80 Elevation 3808.12 Bearing — Page No. 1 Of 3

Casing Depth 16' Overburden Depth 10-15' Length of Hole 150' 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 grams	Panning Concentrate Mineral Content (%)	Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	72614	70	T	T	5	25	T	2.2	GQ 70 SS. 5 Grnst. T Py T Qtz 25 Fe3O4 T MnO2 T	72614	17	0.1	18			
10	15	72615	30		5	35	30	T	4.6	GQ 40 Grnst 5 Qtz. 30 S.S 25 Lim T Py T MnO2 T Fe3O4 T	72615	9	0.3	10			
15	20	72616	35		40	5	20	T	4.0	GQ 35 SS. 40 Qtz. T CaCO3 25 Grnst. T pyt	72616	20	0.7	4			
20	25	72617	60		40	T	T	T	3.0	GQ 55 CaCO3 40 Qtz T S.S. 5 Lim T Py T	72617	22	1.7	12			
25	30	72618	50	5	45		T	T	4.0	GQ 65 CaCO3 25 SS. 10 PbSO4 T FeCO3 T Lim T Py T Qtz. T	72618	42	2.6	37			
30	35	72619	70	20	10			T	4.1	GQ 60 CaCO3 35 GS 5 S.S. T Lim. T Py T Fe1-XS T	72619	17	0.1	8			
35	40	72620	60	25	10		5	T	3.4	GQ 30 CaCO3 40 GS 25 Qtz 5 Fe1-XS T Py T Lim T S.S. T	72620	11	0.1	2			
40	45	72621	5	45	50		T	T	2.0	GQ 30 GS 35 CaCO3 30 Qtz T S.S. T Lim T Fe3O4 Py 3 Fe2O3 2	72621	15	0.2	18			
45	50	72622	45	50	5		T	T	5.4	GQ 35 CaCO3 30 Py 5 GS 25 S.S. T Qtz T Lim Py 3 Fe1-XS 2	72622	15	0.1	12			
50	55	72623	5	55	25		15	T	1.5	GS 50 Qtz 25 Fe1-XS 5 Py 3 GQ 5 CaCO3 10 FeCO3 T	72623	11	0.3	3			
55	60	72624	20	50	30		T	T	5.0	GQ 35 GS 25 CaCO3 25 Fe1-XS 5 Py 5 S.S. T Lim T Qtz 5	72624	18	0.2	4			

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location DTCE | Latitude | Departure | Hole No. 9905

Date Drilled MAY 27 '80 | Elevation | Bearing | Page No. 2 Of 3

Casing Depth 16' | Overburden Depth 10-15' | Length of Hole 150' | 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	72625	T	45	55			T	3.0	CaCo3 30 GQ 40 GS.20 Fel-XS 5 Py T SSS LIM.T	72625	15	0.3	5			
65	70	72626	15	80	5		T		3.4	GS 35 Qtz 10 Py 10 GQ 20 CaCo3 20 Fel-XS 5	72626	25	0.2	2			
70	75	72627	50	5	45		T	T	4.3	CaCo3 40 GQ 35 SS 15 GS.5 LIMT Py 5 Fel-XS T	72627	28	0.5	19			
75	80	72628	15	10	50	T	25	T	5.5	CaCo3 50 GQ 5 S.S. 30 GS 5 Qtz 10 LIMT MNOLT Fel-XST Py T	72628	28	0.8	12			
80	85	72629	25	65	5		5	T	5.0	GQ 14 GS 45 Qtz 10 CaCo3 20 SSS LIMT Py 5 Fel-XS 1	72629	20	3.9	10			
85	90	72630	5	40	50		5	T	2.5	Qtz 34 GS.25 GQ 5 CaCo3 20 LIMT FeCo3 15 ST PbsT Py 1 Fel-XST	72630	29	0.3	6			
90	95	72631	T	40	55		5	T	2.0	CaCo3 20 GS 25 Qtz 20 GQ T S.S 35 LIMT Py T Fel-XST Pbs.T	72631	31	0.3	12			
95	100	72632	5	90	5		T		3.0	GS 60 CaCo3 25 Qtz 5 GQ 5 LIMT Fel-XS 5 Py T	72632	27	0.1	12			
100	105	72633	25	35	25		5	T	8.0	CaCo3 35 GS.25 SS 15 Qtz 25 LIMT Py T Fel-XST	72633	41	0.4	8			
105	110	72634	T	35	40	T	25	T	4.0	CaCo3 5 GS.35 SS 5 Py 5 Qtz 50 Fel-XST	72634	22	0.2	9			
110	115	72635	10	85	35		20	T	5.2	GS 35 CaCo3 30 SS. 25 GQ.5 Py 5 Fel-XST FeCo3T	72635	20	0.3	1			

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location DTCE Latitude _____ Departure _____ Hole No. 9905

Date Drilled MAY 27, 80 Elevation _____ Bearing _____ Page No. 3 Of 3

Casing Depth 16' Overburden Depth 10-15' Length of Hole 150' 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	72636	T	35	30		25	T	3.0	Qtz 45 S.S 25 GS 25 Grnst T CaCO3 T Lim T Py 5 Pbs T	72636	26	0.4	12			
120	125	72637	T	35	40		25	T	2.8	S.S. 35 GS 35 Qtz 25 GQ T Fel-XS T Py 5 Lim. T	72637	25	0.4	2			
125	130	72638	T	35	30		35	T	4.6	Qtz 50 S.S. 45 GS 5 GQ T Lim T Py T Pbs T	72638	26	0.3	6			
130	135	72639	T	35	35		30	T	9.0	Qtz 50 GS 25 S.S 25 GQ T Lim T Py T Pbs T	72639	31	0.4	17			
135	140	72640	T	30	40		30	T	4.0	CaCO3 25 GS 30 Qtz 20 S S 15 Py 5 GQ 5 Fel-XS T Lim T	72640	26	0.2	14			
140	145	72641	5	35	25		35	T	5.0	CaCO3 30 GS 25 S.S. 15 Qtz 25 Fel-XS T Grnst. T Lim. T GQ 5	72641	N	0.3	15			
145	150	72642	40	35	5		20	T	5.0	CaCO3 19 GS 30 Qtz 25 GQ .25 Fe 1-XS 1 Lim T	72642	26	0.1	A			

090723

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#22

Location DICE Latitude 76,534.56 Departure 134,807.78 Hole No. 9906

Date Drilled MAY 27, 80 Elevation 3819.41 Bearing Page No. 1 Of 1

Casing Depth 16' Overburden Depth 10-15' Length of Hole 50' 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	72643	55	5	35		5	T	3.5	GQ 70 GS. 5 S.S. 5 LIM T Otz 20 PYT Fel-Xs T ST. Pbs T	72643	22	0.2	5			
10	15	72644	40	20	20	T	20	T	4.3	GQ 64 GS. 10 S.S. 5 Otz 20 LIM. T PY 1 Fel-Xs T	72644	24	0.3	8			
15	20	72645	50		50	T	T	T	4.8	GQ 60 GS. 5 SS. 20 LIM. T Qtz 15 PYT Fel-Xs T	72645	4	0.9	50			
20	25	72646	T	20	55		25	T	17.2	GQ 35 SS. 35 GS. 10 Qtz 20 Fel-Xs T LIM T PYT	72646	12	0.8	66			
25	30	72647	5	25	70		T	T	1.6	GQ 25 SS. 40 GS. 15 Qtz 20 LIM T Fel-Xs T PY T	72647	4	0.9	78			
30	35	72648	20	5	75		T	T	6.8	GQ 45 SS. 25 GS. 15 Otz 15 LIM T PY T Fel-Xs T	72648	2	0.7	58			
35	40	72649	25	10	65		T	T	2.6	GQ 70 Otz 10 GS. 15 S.S. 5 LIM T PY T Fel-Xs T	72649	1	0.8	51			
40	45	72650	T	100	T		T	T	1.0	GS. 90 GQ 5 Qtz T S.S. T PY 5 Fel-Xs T	72650	14	0.8	86			
45	50	72651	T	35	60		5	T	2.8	SS. 52 Otz 15 GS. 30 GQ T LIM T. Fel-Xs 3 PY T	72651	9	0.5	.73			

UNITED KENO HILL MINES LTD. 090723

OVERBURDEN DRILL HOLE LOG

#118

Location DICE Latitude ~~76,477~~ Departure ~~134,724.49~~ Hole No. 9906 A

Date Drilled MAY 28 1980 Elevation ~~3830.70~~ Bearing — Page No. 1 Of 3

Casing Depth 14' Overburden Depth 10-15' Length of Hole 120' 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	72652	15	10	65		10	T	6.8	G.Q-20 S.S-30 Lim-T Qtz-10 Py-10 Grnst-30	72652	9	.7	88			
10	15	72653	25	15	40	T	20	T	2.2	Grnst-30 Py-10 Qtz-20 S.S-30 Lim-T G.S-10 Fe_3O_4-T	72653	16	.6	72			
15	20	72654	90	5	5	T		T	7.2	Lim-T Qtz-10 G.Q-30 G.S-10 Grnst-40 S.S-10	72654	3	.5	57			
20	25	72655	T	30	70	T	T	T	4.5	Qtz-30 Grnst-28 G.Q-20 Lim-T G.S-20 S.S-10 Fe_3O_4-T	72655	2	.5	75			
25	30	72656	15	25	45	T	15	T	4.0	Lim-T Py-10 G.Q-20 Grnst-30 Qtz-40 Fe_3O_4-T	72656	4	.4	42			
30	35	72657	10	15	75		T	T	1.5	Py-10 Lim-T Grnst-20 G.S-20 S.S-10 G.Q-40	72657	13	.5	70			
35	40	72658	5	25	70		T	T	1.0	Qtz-20 G.Q-20 Py-T G.S-20 S.S-10 Grnst-30 Fe_3O_4-T	72658	4	.5	61			
40	45	72659	T	100	T	T		T	2.5	Qtz-10 S.S-10 Lim-T G.S-60 G.Q-10 Grnst-10 Fe_3O_4-T Py-T	72659	2	.4	87			
45	50	72660	T	30	70	T	T	T	2.0	S.S-10 G.Q-20 Lim-T Qtz-30 G.S-20 Grnst-20 Py-T Fe_3O_4-T	72660	10	.3	77			
50	55	72661	30	45	25		T	T	4.0	Grnst-T Py-T Qtz-20 G.Q-70 G.S-10 Fe_3O_4-T	72661	9	.5	67			
55	60	72662	25	35	30		10	T	6.0	Py-10 Lim-T G.S-10 Qtz-30 G.Q-30 Grnst-20 Fe_3O_4-T	72662	1	1.7	55			

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location DICE Latitude _____ Departure _____ Hole No. 9906 A

Date Drilled MAY 28 1980 Elevation _____ Bearing _____ Page No. 2 Of 3

Casing Depth 14' Overburden Depth 10-15' Length of Hole 120' 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	72663	T	25	60		15	T	4.5	G.Q-10 Fe_3O_4-T S.S-60 G.S-10 Qtz-20 Lim-T	72663	3	.7	75			
65	70	72664	T	10	65	T	25	T	2.2	S.S-10 G.Q-30 Fe_3O_4-T Grnst-30 Qtz-30 Lim-T	72664	15	.9	68			
70	75	72665	35	T	40	T	25	T	5.5	Qtz-45 S.S-10 G.Q-20 Lim-T Py-5 Grnst-20 Fe_3O_4-T	72665	8	2.0	82			
75	80	72666	50	5	20		25	T	4.5	Lim-T Fe_3O_4-T Qtz-50 G.Q-40 Grnst-10	72666	9	2.6	30			
80	85	72667	60	5	30		5	T	6.7	Qtz-20 Grnst-20 S-S-10 G.Q-50 Py-T Fe_3O_4-T	72667	18	2.7	39			
85	90	72668	65	5	25		5	T	7.1	Grnst-10 Py-10 Fe_3O_4-T G.Q-60 Qtz-20 Lim-T	72668	10	2.6	30			
90	95	72669	65	5	25		5	T	6.0	S.S-10 Lim-T Pbs-T Py-10 Grnst-10 G.Q-50 Qtz-20	72669	25	2.5	43			
95	100	72670	65	T	25	T	10	T	7.1	S.S-10 Fe_3O_4-T Py-T G.Q-50 Qtz-30 G.S-10	72670	19	2.7	20			
100	105	72671	25	5	55		15	T	6.6	G.Q-50 Lim-T S.S-20 Py-10 Qtz-20 Fe_3O_4-T	72671	24	1.8	60			
105	110	72672	10	T	90		T	T	3.5	S.S-20 Lim-T G.S-10 Grnst-40 Qtz-20 G.Q-10 Fe_3O_4-T	72672	16	1.4	47			
110	115	72673	35	35	25		5	T	5.6	G.S-30 Grnst-20 Lim-T S.S-10 Qtz-30 G.Q-10	72673	18	1.2	61			

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location DICE Latitude _____ Departure _____ Hole No. 9906 A

Date Drilled MAY 28 1980 Elevation _____ Bearing _____ Page No. 3 Of 3

Casing Depth 14' Overburden Depth 10-15 Length of Hole 120' Dip 64°

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

Footage		Sample	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 (%)
115	120	72674	20	35	35		10	T	1.2	GQ-30 Py-10 Grnst-30 S.S.-10 G.S-20 Fe_3O_4-T	72674	14	1.0	67			

UNITED KENO HILL MINES LTD. 090723 #148

OVERBURDEN DRILL HOLE LOG

Location DICE | Latitude 76,477.00 | Departure 134,724.49 | Hole No. 9907
Date Drilled MAY 28 1980 | Elevation 3830.70 | Bearing — | Page No. 1 of 3
Casing Depth 14' | Overburden Depth 10-15' | Length of Hole 150' | 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	72675	75	T	5	T	20	T	5.5	GQ 65 Grnst 10 Qtz 20 LIM T S.S. 5 ZNST MnO_2T PyT	72675	9	.6	77			
10	15	72676	60	T	T	10	30	T	5.5	GQ 50 Grnst 25 Qtz 25 GS. T S.S.T LIM T ZNS.T PyT	72676	10	.5	91			
15	20	72677	25	T	5	50	20	T	5.0	Grnst. 55 GQ 25 Qtz 20 LIM T GS.T SS.T	72677	4	.4	89			
20	25	72678	70	20	T	5	5	T	2.0	GQ 65 GS. 25 Qtz 5 Py T LIM T SS.5	72678	12	.5	98			
25	30	72679	20	75	T		5	T	3.0	GS 75 GQ 5 Qtz 20 SS:T PyT LIM T	72679	15	.4	95			
25	30	72680	45	20	25		10	T	8.2	GQ 35 GS 25 Qtz 40 SS.T Grnst T PyT $FeCO_3$T	72680	1	.2	54			
30	35	72681	45	30	5		20	T	6.0	GQ 25 S.S.20 GS 30 Qtz 25 LIM T $CuFeS_2$T PyT	72681	6	.3	61			
35	40	72682	75	25	T		T	T	4.5	GQ 50 GS 25 Qtz 20 S.S. 5 LIM T PyT Fel-XST $CuFeS_2$T	72682	6	.1	41			
45	50	72683	10	40	20		30	T	2.0	SS. 50 Qtz 45 GQ 5 GS.T LIM T PyT Fel-XST $CuFeS_2$T	72683	14	.3	78			
50	55	72684	T	70	25		5	T	6.0	SS 87 GS 5 Qtz 5 GQ T LIM T $CuFeS_2$T PyT Fel-XST PbS.T	72684	4	.4	87			
55	60	72685	35	35	T		30	T	5.8	Qtz. 55 S.S. 25 GS 20 GQ T PyT LIM T $CuFeS_2$T PbS T	72685	3	.1	44			

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#148

Location DICE | Latitude | Departure | Hole No. 9907

Date Drilled MAY 28 1980 | Elevation | Bearing | Page No. 2 Of 3

Casing Depth 14' | Overburden Depth 10-15' | Length of Hole 150' | 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	72686		20	65		15	T	9.0	S.S 72 GS 5 Qtz 20 GQ T $CuFeS_2$ 3 Lim T Py T	72686	14	.6	90				
65	70	72687	5	60	5		30	T	3.0	S.S. 25 GQ T Lim. T Qtz 35 GS 40 Pbs T $CuFeS_2$ T	72687	22	.4	77				
70	75	72688	T	40	15		45	T	4.5	Qtz. 50 S.S. 25 Py 5 GS. 20 GQ T Lim T $CuFeS_2$ T Pbs T	72688	19	.4	84				
75	80	72689	10	35	25		30	T	6.0	Qtz 43 GS. 25 S.S. 25 GQ 5 Lim T Py 2 $CuFeS_2$ T Pbs T	72689	3	.3	58				
80	85	72690	T	65	5		30	T	6.0	Qtz 40 S.S 25 GS 35 GQ T Py T Lim T Pbs T	72690	10	.3	71				
85	90	72691	10	35	45		10	T	4.5	S.S. 40 GS 35 Qtz 10 GQ 10 Lim T $CuFeS_2$ 5 Py T Fe-Xs T	72691	1	.1	59				
90	95	72692	25	30	5		35	T	2.0	Qtz 57 SS. 35 GS. 5 Py 3 Pbs T ZnS T Lim T	72692	24	.4	56				
95	100	72693	25	35	5		35	T	7.1	Qtz 34 GS 35 SS 25 GQ T Lim T Py 5 $CuFeS_2$ 1 Fe-Xs T ZnS T	72693	9	.3	94				
100	105	72694	T	10	90		T	T	2.5	GQ 50 S.S 25 GS 5 Qtz 20 Lim T Py T $CuFeS_2$ T	72694	1	.1	44				
105	110	72695	T	25	70		5	T	3.0	GQ 27 Qtz 10 G.S. 55 GS 25 Lim T Py 1 Pbs T	72695	5	.2	69				
110	115	72696		40	30		30	T		Qtz 50 GS 25 SS. 25 Py T Lim T	72696	5	.1	58				

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location DICE Latitude _____ Departure _____ Hole No. 9907

Date Drilled MAY 28 1980 Elevation _____ Bearing _____ Page No. 3 Of 3

Casing Depth 14' Overburden Depth 10-15' Length of Hole 150' 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	72697		10	65		25	T	5.0	SS 70 GS T Grnst. T Qtz 20 Py T Lim T	72697	1	.2	59			
120	125	72698		T	95		5	T	3.1	SS 95 GS T Py T Lim T Qtz 5	72698	5	.2	89			
125	130	72699		T	95		5	T	5.6	SS 80 GS T Qtz 20 Py T Pbs T Lim T	72699	10	.1	56			
130	135	72700		T	95		5	T	4.5	SS 80 Qtz 20 GS T Lim T Py T	72700	15	.4	61			
135	140	72701	5	T	85		10	T	5.0	SS 74 Py T FeCO3 5 GS T Qtz 20 Pbs T Lim T	72701	10	.3	52			
140	145	72702			100		T	T	5.2	S.S. 80 Pbs T Qtz 20 FeCO3 T Py T Lim T	72702	7	.1	31			
145	150	72703	T	10	90		T	T	2.5	S.S. 75 Lim T Py T Pbs T Qtz 25	72703	130	.3	57			

UNITED KENO HILL MINES LTD. 090723

OVERBURDEN DRILL HOLE LOG #86

Location DICE Latitude 76,421.80 Departure 134,644.04 Hole No. 9908

Date Drilled MAY 28 1980 Elevation 3842.33 Bearing — Page No. 1 Of 3

Casing Depth 14' Overburden Depth 10-15' 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 (%)
0	10	72704	75		T	10	15	T	1.0	Grnst-10 G.S-10 Py-T Lim-T Qtz-20 G.Q-60	72704	27	.4	72			
10	15	72705	70	T	15	T	15	T	7.2	G.Q-10 Py-T G.S-20 Qtz-30 Lim-T Grnst-30 S.S-10 Fe_3O_4-T	72705	23	.2	63			
15	20	72706	30	20	25	T	25	T	3.0	G.S-20 S.S-10 Fe_3O_4-T Grnst-20 Qtz-40 G.Q-10	72706	28	.1	54			
20	25	72707	25	65	T		10	T	1.0	Py-T Grnst-20 Py-T G.S-20 Qtz-20 G.Q-40 Fe_3O_4-T	72707	38	.3	92			
25	30	72708	25	75	T		T	T	5.5	G.Q-20 Fe_3O_4-T G.S-20 S.S-30 Lim-T Qtz-30	72708	15	.3	47			
30	35	72709	5	95	T		T	T	1.5	G.Q-5 Fe_3O_4-T Lim-T G.S-70 S.S-5 Qtz-20	72709	40	.4	77			
35	40	72710	10	85	T		5	T	1.5	Lim-T Grnst-30 Py-10 Qtz-30 G.S-20 S.S-10 Fe_3O_4-T	72710	26	.4	91			
40	45	72711	5	95	T		T	T	2.5	S.S-10 Lim-T G.S-50 Qtz-20 Grnst-20 Fe_3O_4-T	72711	23	.3	86			
45	50	72712	5	70	T		25	T	4.7	S.S-10 Grnst-10 Lim-T Qtz-40 G.Q-20 Grnst-20	72712	51	.5	66			
50	55	72713	20	55			25	T	1.0	Py-10 Grnst-20 Lim-T G.S-30 S.S-10 Qtz-30 Fe_3O_4-T	72713	30	.2	48			
55	60	72714	20	75			5	T	6.6	Grnst-20 G.S-10 Py-40 Qtz-10 G.Q-20 Lim-T Fe_3O_4-T	72714	34	.3	89			

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#86

Location DICE | Latitude | Departure | Hole No. 9908

Date Drilled MAY 28 1980 | Elevation | Bearing | Page No. 2 Of 3

Casing Depth 14' | Overburden Depth 10-15' | 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	72715	T	100			T	T	4.7	S.S-20 Py-10 G.S-40 Qtz-20 G.Q-10 Lim-T Fe,-XS-T	72715	25	.3	67			
65	70	72716	20	60	T		20	T	7.1	Py-10 Grnst-10 Qtz-20 G.S-40 G.Q-20 Lim-T	72716	10	.2	50			
70	75	72717	15	40	5		40	T	3.7	G.S-20 G.Q-10 Qtz-40 Grnst-20 Py-10 Lim-T Fe_3O_4-T	72717	16	.1	44			
75	80	72718	15	60	20		5	T	2.6	Grnst-10 Lim-T G.S-40 S.S-20 Qtz-80 Fe_3O_4-T	72718	9	.1	40			
80	85	72719	30	40	5		25	T	6.7	Qtz-40 G.Q-T Py-T Lim-T G.S-40 Grnst-20 Fe_3O_4-T Pbs-T	72719	26	.2	54			
85	90	72720	30	30	10		30	T	4.8	Fe_3O_4-T Lim-T Grnst-30 Qtz-60 G.Q-10	72720	27	.2	72			
90	95	72721	30	50	T		20	T	1.0	Qtz-60 Py-10 G.S-20 Grnst-10 Lim-T Fe_3O_4-T	72721	22	.2	58			
95	100	72722	55	20			25	T	3.5	Py-10 Fe_3O_4-T Lim-T G.Q-40 Qtz-40 Grnst-10	72722	7	.1	26			
100	105	72723	40	55			5	T	6.5	Lim-T Grnst-T Qtz-70 Py-10 G.Q-20 S.S-T	72723	19	.1	21			
105	110	72724	10	40	50		T	T	4.2	G.S-40 Lim-T Py-T Grnst-10 Qtz-30 G.Q-20	72724	21	.2	91			
110	115	72725	T	60	30		10	T	3.0	Grnst-20 Lim-T G.S-30 Qtz-30 S.S-20 Fe_1-XS-T	72725	55	.4	74			

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

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Location DICE Latitude _____ Departure _____ Hole No. 9908

Date Drilled MAY 28 1980 Elevation _____ Bearing _____ Page No. 3 Of 3

Casing Depth 14' Overburden Depth 10-15' 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	72726	T	60	30		10	T	4.0	S.S-20 Lim-T Py-T Grnst-30 Qtz-40 G.S-10	72726	16	.2	48			
120	125	72727	T	30	70		T	T	3.0	Grnst-20 G.S-10 py-5 Qtz-15 G.Q-50 Lim-T	72727	17	.3	47			
125	130	72728	T	25	75		T	T	9.0	G.Q-30 Lim-T Py-T G.S-10 S.S-10 Qtz-50 Fe_3O_4-T	72728	27	.1	37			
130	135	72729	50	10	40		T	T	2.5	Fe_3O_4-T Lim-T Qtz-10 G.Q-20 G.S-10	72729	7	.1	29			
135	140	72730	25	35	35		5	T	7.1	Grnst-10 Lim-T Qtz-20 G.Q-60 G.S-10 Fe_3O_4-T	72730	13	.1	39			
140	145	72731	25	35	20		20	T	2.5	G.Q-10 Grnst-10 G.S-30 Qtz-30 S.S-20 Lim-T Fe_3O_4-T	7273	20	.2	38			
145	150	72732	35	20	45		T	T	7.6	Grnst-10 Lim-T Qtz-60 G.Q-20 S.S-10 Fe_3O_4-T	7273	7	.1	26			

UNITED KENO HILL MINES LTD. 090723 #75

OVERBURDEN DRILL HOLE LOG

Location DICE Latitude 76,366.31 Departure 134,567.35 Hole No. 9909

Date Drilled May 28, 90 Elevation 3856.77 Bearing — Page No. 1 Of 3

Casing Depth 14' Overburden Depth 10-15' 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 (%)
0	10	72733	80	T	T	T	20	T	5.0	Grnst-40 Py-10 G.Q-20 Lim-T G.S-10 Qtz-20 Fe_3O_4-T	72733	23	0.2	67			
10	15	72734	80	T	T	T	20	T	5.1	Lim-T G.Q-20 G.S-20 Grnst-20 Qtz-20 Fe_3O_4-T S.S-20	72734	22	0,3	69			
15	20	72735	55	35	T	T	10	T	5.0	S.S-10 Lim-T G.Q-20 G.S-30 Grnst-30 Qtz-10	72735	31	0,2	84			
20	25	72736	50	30	T		20	T	5.5	Grnst-15 Lim-T G.S-30 S.S-15 Py-20 Qtz-20 Fe_3O_4-T	72736	47	0,2	174			
25	30	72737	55	40	T		5	T	7.8	G.Q-10 Py-T S.S-10 Lim-T Qtz-30 G.S-50 Fe_3O_4-T	72737	24	0,3	161			
30	35	72738	45	50			5	T	3.0	S.S-5 Lim-T Fe_3O_4-T G.S-20 Py-5 Qtz-40 G.Q-25 ZnS-T	72738	19	0.1	94			
35	40	72739	5	10	85		T	T	5.2	Qtz-20 Lim-T G.S-60 Grnst-20 Lim-T Fe_3O_4-T	72739	20	0.5	89			
40	45	72740	10	55	25		10	T	4.4	Fe_3O_4-T Lim-T G.S-70 Qtz-10 S.S-10 G.Q-10	72740	33	0.4	66			
45	50	72741	25	25	45		5	T	7.5	Lim-T G.Q-20 Qtz-20 G.S-40 Grnst-20 Fe_3O_4-T	72741	24	0,5	78			
50	55	72742	25	30	35		10	T	7.0	Grnst-20 S.S-T Qtz-40 G.Q-40 Lim-T Fe_3O_4	72742	36	0,6	134			
55	60	72743	5	30	40		25	T	5.0	S.S-5 Grnst-15 Qtz-40 G.S-40 Lim-T	72743	33	0,4	88			

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location DTCE Latitude ____ Departure ____ Hole No. 9909

Date Drilled MAY 28 to Elevation ____ Bearing ____ Page No. 2 Of 3

Casing Depth 14' Overburden Depth 10-16' 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	72744	5	35	35		25	T	3.7	G.Q-20 Lim-T Qtz-10 Grnst-10 Py-T Fe_3O_4-T	72744	26	2.3	A			
65	70	72745	5	45	35		15	T	3.7	Grnst-10 S.S-5 G.S-30 Qtz-50 Py-5 Lim-T Fe_3O_4-T	72745	16	0.3	57			
70	75	72746	25	70	T		5	T	3.5	Lim-T Fe_3O_4-T Py-30 G.Q-50 Qtz-10 G.S-10	72746	25	0.5	A2			
75	80	72747	5	95			T	T	3.0	Qtz-10 Lim-T Fe_3O_4-T G.S-70 Py-T G.Q-20	72747	24	0.4	AA			
80	85	72748	T	95			5	T	4.2	G.Q-10 Grnst-T Qtz-20 Py-T G.S-70	72748	33	0.5	79			
85	90	72749	5	90	T		5	T	2.7	G.Q-5 Fe_3O_4-T G.S-60 Py-5 S.S-20 Qtz-10 Lim-T	72749	19	0.4	94			
90	95	72750	5	90	T		5	T	5.0	Qtz-10 Lim-T G.S-40 S.S-40 G.Q-10 Fe_3O_4-T $Fe_{1-x}S$-T	72750	24	0.3	89			
95	100	72751	5	80	T		15	T	3.5	Lim-T $Fe_{1-x}S$-T Py-20 G.Q-30 G.S-30 Qtz-20	72751	27	0.4	94			
100	105	72752	5	95	T			T	8.5	Lim-T $Fe_{1-x}S$ Py-15 G.Q-15 G.S-70 Fe_3O_4-T	72752	27	0.5	92			
105	110	72753	50	35	5		10	T	7.4	G.S-40 Fe_3O_4-T Lim-T S.S-10 Qtz-30 G.Q-20	72753	A	1.2	30			
110	115	72754	70	25			5	T	3.4	G.S-15 Py-5 Lim-T Qtz-30 Py-10 G.Q-40 $Fe_{1-x}S$-T	72754	26	1.1	19			

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#75

Location DTCE | Latitude | Departure | Hole No. 9909

Date Drilled MAY 28 80 | Elevation | Bearing | Page No. 3 Of 3

Casing Depth 14' | Overburden Depth 10-15' | 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	72755	90	10	T		T	T	3.1	Py-10 Lim-T Qtz-70 Grnst-10 S.S-10	72755	13	1.1	18			
120	125	72756	60	35	T		5	T	2.9	S.S-10 Lim-T G.Q-10 Grnst-10 Qtz-60 G.S-10 Fe_3O_4-T	72756	20	1.0	32			
125	130	72757	95	5	T		T	T	1.8	Py-T Lim-T G.Q-90 G.S-10 S.S-T	72757	11	1.0	15			
130	135	72758	100	T			T	T	1.0	Fe_3O_4-T Lim-T G.Q-90 Py-5 Qtz-5 Fe_3O_4 x5	72758	15	1.2	33			
135	140	72759	55	25	T		20	T	4.5	Qtz-10 Fe_3O_4-T Grnst-10 G.S-20 G.Q-60	72759	16	1.2	26			
140	145	72760	35	40	T		25	T	4.1	S.S-20 G.Q-20 Lim-T G.S-T Grnst-10 Qtz-50 Fe_3O_4-T	72760	10	1.2	34			
145	150	72761	35	60			5	T	3.2	Qtz-30 Lim-T Grnst-10 G.S-50 G.Q-10 Fe_3O_4-T	72761	21	1.1	43			

UNITED KENO HILL MINES LTD. 090723 #38

OVERBURDEN DRILL HOLE LOG

Location DICE Latitude 76,303.37 Departure 134,478.61 Hole No. 9910

Date Drilled MAY 29 - 1980 Elevation 3869.86 Bearing — Page No. 1 Of 3

Casing Depth 12' Overburden Depth 10-15' 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 (%)
0	10	72762	90	T		T	10	T	0.5	GQ 75 GS T SS T GS T Lim T Qtz 25	72762	20	1.4	66			
10	15	72763	60	40			T	T	2.5	GQ 60 ZnS T GS 40 SS T Qtz T Lim T	72763	23	1.5	75			
15	20	72764	50	50	T		T	T	3.0	GQ 55 Lim T GS 45 Py T Qtz T SS T	72764	31	1.3	76			
20	25	72765	50	50	T			T	5.0	GQ 50 Lim T GS 50 Py T Qtz T	72765	27	1.3	74			
25	30	72766	5	95			T	T	2.5	GS 80 SS T GQ 5 Lim T Qtz 15 Py T	72766	20	1.6	75			
30	35	72767	40	60				T	2.7	GS 64 Py T GQ 30 Lim T Qtz 5 Fe-XS T	72767	21	1.4	62			
35	40	72768	25	65			10	T	3.2	GS 55 SS 5 Fe-XS T GQ 30 Lim T Qtz 10 Py T	72768	27	1.6	44			
40	45	72769	35	50			15	T	6.0	GQ 35 SS T Fe-XS T GS 35 Lim T Qtz 30 Py T	72769	21	1.6	43			
45	50	72770	30	70			T	T	4.3	GS 55 Lim T GQ 20 Py T Qtz 25 Fe-XS T	72770	27	1.3	59			
50	55	72771	10	80			10	T	4.0	Qtz 40 SS 5 Pbs T GS 45 FeCo3 T GQ 10 Py T Fe-XS T	72771	20	1.5	45			
55	60	72772	T	95			5	T	5.2	Qtz 50 GQ T GS 45 Py T SS 5 Lim T Fe-XS T	72772	23	1.3	71			

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location DICE Latitude _____ Departure _____ Hole No. 9910

Date Drilled MAY 29 1980 Elevation _____ Bearing _____ Page No. 2 Of 3

Casing Depth 12' Overburden Depth 10-15' 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	72773	10	90			T	T	3.0	GS 64 GQ 10 Py 20 Qtz 5 Lim T Fe-XST SST	72773	32	1.2	110			
65	70	72774	T	95			5	T	2.0	GS 60 GQ 15 Py 5 Qtz 20 SST Lim T Fe-XST	72774	30	1.4	61			
70	75	72775	40	60			T	T	4.0	GQ 55 GS 44 Qtz T Py 5 FeCO3 T Fe-XST Lim T	72775	29	1.8	58			
75	80	72776	T	100	T		T	T	3.5	GS 50 GQ 25 Qtz 20 Py 5 Fe-XST SST Lim T	72776	25	1.3	59			
80	85	72777	25	65			10	T	5.3	GS 45 Qtz 24 GQ 25 SST Py 5 SST Fe-XST Lim T	72777	37	1.7	99			
85	90	72778	60	40				T	5.0	GQ 55 GS 40 Qtz T Py 5 Fe-XST	72778	41	1.8	84			
90	95	72779	T	100			T	T	6.1	GQ 25 GS 69 Qtz 5 Py i SST Lim T	72779	21	1.6	74			
95	100	72780	T	50	25		25	T	5.5	SS 59 Qtz 40 GS T Py T Fe-XST Lim T	72780	37	1.6	71			
100	105	72781	25	65			10	T	3.0	GS 45 SS 15 Qtz 25 Py 1 Lim T Fe-XST	72781	26	1.3	72			
105	110	72782	50	40			10	T	3.5	Qtz 30 GS 40 GQ 25 Py 5 SST Fe-XST	72782	21	1.2	32			
110	115	72783	5	90			5	T	3.0	GS 60 GQ 20 Py 5 SS 5 Qtz 10 Lim T Fe-XST	72783	13	1.3	48			

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#38

Location DICE | Latitude | Departure | Hole No. 9910

Date Drilled MAY 29 1980 | Elevation | Bearing | Page No. 3 Of 3

Casing Depth 12' | Overburden Depth 10-15' | 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	72784	T	100			T	T	6.9	GS 64 GQ 25 S.S.5 Qtz T Py 5 Fe1-Xs1 Lim T	72784	18	1.4	69			
120	125	72785	T	100			T	T	7.0	GS. 54 GQ 10 Py 35 Qtz T Lim T Fe1-Xs1	72785	30	1.4	45			
125	130	72786	5	90			5	T	5.0	GQ 30 S.S 40 GS.20; Qtz 5 Lim T Py 5 Fe1-Xs T	72786	20	1.5	70			
130	135	72787	35	40			25	T	3.0	SS 50 GS.25 Qtz 25 Py T Fe1-XsT Lim T Pbs T GQT	72787	41	1.7	66			
135	140	72788	30	35			35	T	2.5	GQ 25 GS. 25 SS. 5 Qtz 45 Lim T Py T Fe1-XsT	72788	14	1.3	24			
140	145	72789	5	65	25		5	T	1.0	GQ 5 Qtz 15 GS Lim T SS.20 Py 5 Pbs T Fe1-Xs T	72789	25	1.2	62			
145	150	72790	50	50					6.0	GQ 50 GS. 50 Qtz T Py 5 Lim T Fe1-XsT S.S.T Pbs T	72790	18	1.6	170			

UNITED KENO HILL MINES LTD. 090723 #73

OVERBURDEN DRILL HOLE LOG

Location DICE Latitude 76,248.11 Departure 134,404.61 Hole No. 9911

Date Drilled MAY 29 1980 Elevation 3881.45 Bearing — Page No. 1 Of 3

Casing Depth 12' Overburden Depth 10-15' 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	72791	70	10	T	T	20	T	.05	Qtz-10 G.S-30 Py-10 Lim-T Qtz-20 Grnst-20 S.S-10 Fe_3O_4-T	72791	28	1.1	73			
10	15	72792	65	T	T	15	20	T	2.0	S.S-T G.Q-60 S.S-10 Grnst-10 Lim-T Qtz-20	72792	36	1.8	77			
15	20	72793	65	35	T		T	T	1.6	G.S-10 Grnst-30 G.Q-20 Lim-T Qtz-20 S.S-10 Py-10 Fe_3O_4-T	72793	30	2.2	78			
20	25	72794	65	35	T			T	3.1	G.S-20 G.Q-50 Lim-T Qtz-10 Py-20	72794	25	1.3	45			
25	30	72795	75	25				T	2.4	Grnst-20 S.S-10 G.Q-20 G.S-10 Lim-T Qtz-40	72795	30	1.2	39			
30	35	72796	5	90	T		5	T	1.7	Lim-T Py-10 S-S-10 G.S-20 Qtz-50	72796	34	1.3	76			
35	40	72797	5	95			T	T	2.9	G.Q-10 Py-T G.S-60 Lim-T Qtz-30	72797	33	1.7	91			
40	45	72798	5	95			T	T	2.1	G.Q-20 Py-T Fe_3O_4-T G.S-60 Lim-T Qtz-20 ZnS-T	72798	32	1.3	89			
45	50	72799	10	60		T	30	T	1.0	Qtz-40 Fe_3O_4-T G.S-30 Grnst-20 Py-10	72799	31	1.4	58			
50	55	72800	15	80	T		5	T	3.0	G.S-30 S.S-10 G.Q-20 Grnst-20 Qtz-20 Lim-T Fe_3O_4-T	72800	38	1.8	65			
55	60	72801	20	75	T		5	T	3.2	Lim-T Grnst-20 S.S-10 Qtz-20 Py-20 G.S-20 G.Q-10 Fe_3O_4-T	72801	37	1.5	64			

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location DICE | Latitude | Departure | Hole No. 9911

Date Drilled MAY 29 1980 | Elevation | Bearing | Page No. 2 Of 3

Casing Depth 12' | Overburden Depth 10-15' | 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	72802	50	40	T		10	T	2.2	S.S-40 Lim-T G.S-10 Grnst-20 Qtz-30 Fe_3O_4-T	72802	26	1.2	55			
65	70	72803	5	90			5	T	4.1	Lim-T Fe_3O_4-T G.S-70 Qtz-30 G.Q-T	72803	22	1.3	50			
70	75	72804	5	95	T		T	T	4.4	Lim-T Fe_3O_4-T G.S-50 G.Q-40 Qtz-10	72804	34	1.9	56			
75	80	72805	5	95			T		6.0	Qtz-40 Fe_3O_4-T S.S-30 G.S-30 Lim-T	72805	26	1.3	31			
80	85	72806	20	80			T	T	5.5	Qtz-40 Grnst-5 Lim-T S.S-15 G.S-30 G.Q-30 Fe_1-XS-T	72806	30	1.4	45			
85	90	72807	60	40	T			T	4.0	Lim-T G.S-10 S.S-10 Qtz-40 G.Q-30 Grnst-10 Fe_3O_4-T Fe_1-XS-T	72807	19	.5	38			
90	95	72808	55	35	T		10	T	3.8	Qtz-40 G.S-10 Pbs-T Lim-T Py-10 G.Q-30 Grnst-10	72808	22	.1	39			
95	100	72809	30	70	T		T	T	2.2	Lim-T Py-10 Qtz-20 S.S-20 G.S-20 G.Q-30 Fe_3O_4-T	72809	35	.5	22			
100	105	72810	45	40			15	T	5.2	G.Q-30 Grnst-20 Qtz-30 G.S-20 Py-T Lim-T Fe_3O_4-T	72810	13	.1	17			
105	110	72811	T	95			5	T	3.0	Qtz-20 Lim-T Fe_3O_4-T Py-10 G.S-30 G.Q-30 S.S-10	72811	30	.2	34			
110	115	72812	25	75			T		5.0	G.S-10 Lim-T Fe_3O_4-T py-10 G.Q-60 Qtz-20	72812	18	.8	19			

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#73
9911

Location DICE Latitude _____ Departure _____ Hole No. 9911

Date Drilled MAY 29 1980 Elevation _____ Bearing _____ Page No. 3 Of 3

Casing Depth 12' Overburden Depth 10-15' 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	72813	T	95			5	.	7.1	Lim-T Fe_3O_4-T S.S-20 G.S-20 G.Q-40 Qtz-20	72813	11	.1	15			
120	125	72814	5		T		10	T	6.2	G.S.-30 Lim-T Fe_3O_4-T S.S-10 G.Q-40 Qtz-20	72814	20	.1	40			
125	130	72815	T	100			T		5.1	G.Q-20 Lim-T S.S-10 G.Q-50 Qtz-20 Fe_3O_4-T	72815	14	.1	38			
130	135	72816	40	60			T		7.8	S.S-10 $CaCO_3$-T Qtz-30 G.Q-40 Grnst-10 G.S-10	72816	27	.1	183			
135	140	72817	T	100			T		4.2	S.S-T Lim-T Py-T G.S-70 Qtz-20 G.Q-10 Fe_3O_4-T	72817	23	.6	52			
140	145	72818	T	95	5		T		8.4	Lim-T G.S-30 G.Q-60 Py-T S.S-10	72818	11	.1	77			
145	150	72819	5	15	35		45		3.0	Grnst-10 G.S-10 Lim-T Py-20 Qtz-40 G.Q-20 Fe_3O_4-T	72819	10	.1	54			

UNITED KENO HILL MINES LTD. 090723

OVERBURDEN DRILL HOLE LOG #16

Location DICE Latitude 76,187.00 Departure 134,334.05 Hole No. 9912

Date Drilled MAY 29 1980 Elevation 3894.53 Bearing — Page No. 1 Of 3

Casing Depth 12' Overburden Depth 10-15' Length of Hole 150' 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	72820	75		T	T	25	T	2.4	GQ 75 S.S.T Grnst.T Qtz 25 ZNS.T PyT	72820	11	.1	34			
10	15	72821	40		T	35	25	T	6.0	Grnst. 60 GQ 35 Qtz 5 PyT LimT	72821	9	.1	45			
15	20	72822	45	T	5	25	25	T	3.0	GQ 60 Grnst. 35 Qtz 5 S.S.T PyT LimT	72822	44	.7	66			
20	25	72823	75	T	25	T	T	T	1.2	GQ 85 Grnst. 5 SS. 5 Qtz 5 LimT Fe2O4T PyT	72823	21	.2	48			
25	30	72824	65	T	35		T	T	1.5	GQ 60 SS. 35 GS. 5 Grnst. T LimT PyT MnO2T	72824	8	.1	31			
30	35	72825	30	25	40		5	T	4.0	GQ 45 GS. 20 SS 25 Qtz 10 LimT PyT PbS.T	72825	14	.1	28			
35	40	72826	50	15	35		T	T	6.0	GQ 40 GS 20 Qtz 20 SS 20 LimT PyT	72826	18	.1	32			
40	45	72827	40	25	35		T	T	6.4	GQ 65 SS 10 Qtz 25 LimT PyT PbS.T ZNS.T	72827	9	.1	27			
45	50	72828	45	10	45		T	T	6.0	GQ 65 SS 25 GS. 5 Qtz T PyS LimT PbS.T ZNS.T	72828	1	.2	9			
50	55	72829	30	25	45		T	T	2.0	GQ 64 GS 5 SS 25 Qtz 5 PyT LimT Fe3O4T	72829	2	.3	10			
55	60	72830	70	25	5			T	4.0	GQ 70 GS. 15 Qtz 5 LimT S.S 5 PyS PbS T	72830	6	.2	6			

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#16

Location DICE Latitude _____ Departure _____ Hole No. 9912

Date Drilled MAY 29 1980 Elevation _____ Bearing _____ Page No. 2 Of 3

Casing Depth 12' Overburden Depth 10-15' Length of Hole 150' 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	72831	85	15	T			T	4.2	GQ 85 GS 15 S.S T Qtz T Lim T Py T	72331	3	.1	4			
65	70	72832	35	40	T		25	T	5.5	GQ 40 GS 25 Qtz 35 S.S. T Lim T Py T	72332	14	.1	12			
70	75	72833	T	75	20		5	T	5.0	GS 64 GQ 5 Qtz 25 SS 5 Lim T Py 1	72333	3	.1	30			
75	80	72834	10	70	T		20	T	3.1	GS 49 GQ 15 Qtz 35 Py 1 Lim T Pbs T	72334	39	.1	43			
80	85	72835	60	40			T	T	2.5	GQ 34 Qtz 10 GS 40 Lim T S.S 10 Py 5 Fel-Xs 1 Pbs T	72335	19	.1	16			
85	90	72836	40	60			T	T	4.0	GS 40 S.S Lim T GQ 40 Py T Qtz 20 Fel-Xs T	72336	22	.2	6			
90	95	72837	55	40	T		5	T	6.0	GS 44 GQ 10 Qtz 20 S.S 25 Py 1 Fel-Xs T Pbs T	72337	36	.2	15			
95	100	72838	20	5	75			T	6.8	GS 37 S.S. 10 GQ 25 Lim T Qtz 35 Py 2 Fel-Xs 1 FeCO3 T Pbs T	72338	32	.2	32			
100	105	72839	15	5	65		15	T	2.0	GQ 25 GS 10 Qtz 35 Py 5 MnO2 T S.S 25 Pbs T	72339	11	.1	45			
105	110	72840	T	5	80		15	T	1.0	Qtz 40 GS 25 Py 5 S.S 25 GQ 5 Lim T Fel-Xs T Pbs T	72340	32	.1	29			
110	115	72841	10	30	50		10	T	3.2	GQ 20 GS 30 Qtz 25 S.S 25 Grnst. T Py T Fel-Xs T Lim T	72341	30	.1	20			

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#16

Location DICE Latitude _____ Departure _____ Hole No. 9912

Date Drilled MAY 29 1980 Elevation _____ Bearing _____ Page No. 2 Of 2

Casing Depth 12' Overburden Depth 10-15' Length of Hole 150' 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	72842	10	5	85			T	4.0	GS 35 SS 10 GQ 44 Grnst T Qtz 10 Py T Fe1-XS 1 Pbs T		19	.1	10				
120	125	72843	10	30	60			T	1.1	GS 40 SS 35 Qtz 25 GQ T Lim T Fe1-XS T		15	.2	13				
125	130	72844	30	25	45			T	3.0	GQ 69 GS 25 Qtz 25 S.S. 15 Lim T Py 5 Fe1-XS 1		23	.2	1				
130	135	72845	70		20		10	T	2.0	Qtz 45 SS 25 GS 5 GQ 25 Py T Fe1-XS T		26	.9	4				
135	140	72846	65		30		5	T	3.0	GQ 34 Qtz 25 SS 35 GS 5 Py 1 Lim T Fe1-XS T		27	1.0	1				
140	145	72847	60	30	10			T	2.5	GQ 30 Qtz 25 GS 25 SS 20 Lim T Fe1-XS T		28	.9	1				
145	150	72848	30	15	55			T	1.0	GS 25 SS 25 Qtz 25 GQ 25 Lim T Fe1-XS T		27	.1	12				

UNITED KENO HILL MINES LTD. 090723

OVERBURDEN DRILL HOLE LOG #337

Location DICE Latitude 76,134.50 Departure 134,240.08 Hole No. 9913

Date Drilled MAY 29, 1980 Elevation 3909.36 Bearing — Page No. 1 Of 4

Casing Depth 30' 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	72849	75	5		5	15	T	0.5	GQ 65 GS 5 Grnst. T Qtz. 25 SS. 5 MnO2T PyT	72849	21	.2	39			
10	15	72850	85			10	5	T	3.0	GQ 70 SS. 5 Qtz. 20 GS.T Lim.T Grnst. 5 MnO2T	72850	11	.3	8			
15	20	72851	80	15				T	4.5	GQ 50 GS 5 Qtz. 35 SS. T Grnst. 10 LimT ZN S.T MnO2T	72851	18	.1	49			
20	25	72852	85	10				T	6.0	GQ 90 GS T Qtz. 5 Grnst. 5 S.S.T PyT	72852	120	3.0	160			
25	30	72853	80			10		T	2.0	GQ 45 Grnst. 25 Qtz. 25 GS. 5 LimT PyT S.S.T	72853	85	1.0	119			
30	35	72854	55		40			T	1.0	GQ 45 GS 35 Qtz. 20 S.S.T LimT PyT MnO2T	72854	38	.4	66			
35	40	72855	10		90			T	2.0	GQ 20 GS 45 Qtz 35 S.S.T LimT PyT MnO2T	72855	26	.4	31			
40	45	72856	15	25	50			T	1.0	GS 35 Qtz 35 GQ 5 FeCo3 20 PyT LimT MnO2T S.S.T	72856	28	.2	52			
45	50	72857	95					T	1.0	GQ 55 Qtz 30 GS 15 FeCo3 T S.S.T LimT MnO2T	72857	24	.5	23			
50	55	72858	20	5	75			T	1.0	GS 20 Qtz 10 PyT 25 PbCo3 T FeCo3 25 GQ 20 LimT	72858	37	.8	34			
55	60	72859	15		85			T	0.5	PyT 50 GS 20 Qtz 20 S.S.T GQ 10 FeCo3T PbCo3T	72859	34	.3	41			

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location VICE | Latitude | Departure | Hole No. 9913

Date Drilled MAY 29 1980 | Elevation | Bearing | Page No. 2 Of 4

Casing Depth 30' | 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 (%)
60	65	72860	10		90			T	1.0	GQ 15 Qtz 39 PbCO3 1 GS 20 Py 25 SST FeI-XST LimT FeCO3T	72860	24	.1	36			
65	70	72861	15		80		5	T	1.0	Qtz 49 SST GS 35 GQ 15 FeCO3 1 LimT PyT	72861	26	.3	52			
70	75	72862	15		80		5	T	1.5	GQ 10 GS 25 SS 40 Qtz 20 FeCO3 5 DyT LimT MnO2T PbsT	72862	32	.5	67			
75	80	72863	10	15	75			T	1.0	GQ 5 GS 20 SS 50 Qtz 25 FeCO3T LimT PyT	72863	33	.2	62			
80	85	72864	50		35		15	T	1.0	GQ 30 GS 20 SS 25 Qtz 25 PyT LimT	72864	23	.2	56			
85	90	72865	50		50			T	1.0	Qtz 49 GS 25 GQ 10 SS 15 LimT Py 1	72865	34	.1	54			
90	95	72866	35		60		5	T	1.0	Qtz 40 GS 25 SS 5 GQ 30 PyT LimT	72866	42	.1	63			
95	100	72867	60		35		5	T	3.4	GQ 4 SST GS 35 Py 1 Qtz 20 LimT FeI-XST FeCO3T	72867	34	.1	59			
100	105	72868	60	30			20	T	0.5	Qtz 55 SST GQ 25 Py 20 LimT MnO2T	72868	26	.1	70			
105	110	72869	50	40	T		10	T	0.5	GQ 55 Qtz 20 Py 25 MnO2T LimT PbCO3T FeCO3T	72869	27	.6	62			
110	115	72870	50	45			5	T	1.0	GQ 45 GS 20 Qtz 35 LimT Grnst.T SST Py 2 FeCO3T	72870	22	.1	55			

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#331

Location DICE Latitude ____ Departure ____ Hole No. 9913

Date Drilled MAY 29 1980 Elevation ____ Bearing ____ Page No. 3 Of 4

Casing Depth 30' 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	72871	30	55	10		5	T	0.5	GQ 45 GS. 20 Qtz 35 S.S.T Lim.T Py T FeCO3T MnO2T	72871	25	.2	39			
120	125	72872	30	60			10	T	1.0	Qtz 44 GQ 30 GS. 25 Fe-XS T Lim T S.S T ZnS T MnO2T Py 1 Pbs T	72872	22	.1	42			
125	130	72873	20	20	55		5	T	0.5	GQ 77 GS. 20 S.S.T Fe-XS 1 Py 2 Lim T MnO2T Qtz T	72873	16	.1	43			
130	135	72874	30	30	35		5	T	0.5	GQ 28 GS. 35 Qtz 35 Fe-XS 1 Py 1 MnO2T Lim. T CaCo3T	72874	23	.1	46			
135	140	72875	35	65			T	T	1.0	Qtz 34 GQ 30 GS. 30 S.S. T Lim T Py 5 Fe-XS. 1 MN. T CaCO3T	72875	18	.2	32			
140	145	72876	20	80			T	T	2.0	GQ 40 Qtz 35 GS. 25 Fe-XS T, Lim T CaCO3T	72876	26	.1	48			
145	150	72877	50	45			5	T	2.6	GQ 40 Qtz 25 GS. 25 Fe-XS 5 S.S.T FeCO3 T Lim T Py 5 Pbs T CaCO3T	72877	19	.1	38			
150	155	72878	60		35		5	T	0.5	GQ 50 GS 20 Qtz 25 Grnst. T S.S 5 Lim. T Py T Fe3O4T MnO2T ZnS T	72878	16	.1	64			
155	160	72879	35		60		5	T	4.5	GQ. 45 CaCO3 35 Qtz 10 Grnst. 5 S.S. 5 Py T MnO2T ZnS T Fe3O4T	72879	10	.3	54			
160	165	72880	35	65			T	T	4.0	GS 55 GQ. 35 Qtz T CaCO3 10 Py T Lim T MnO2T PbCO3 T	72880	17	.6	51			
165	170	72881	15		85			T	80	GS 50 GQ 10 Qtz 35 FeCO3T CaCO3T Lim T Py T S.S.T MnO2T	72881	41	.1	90			

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#337

Location DIC E | Latitude | Departure | Hole No. 9913

Date Drilled MAY 29 1980 | Elevation | Bearing | Page No. 4 Of 4

Casing Depth 30' | 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 (%)
170	175	72882	50	40			10	T	8.5	GQ 35 GS 30 Qtz 20 FeCo3 5 PbCo3 5 Py 5 Lim T Fe/-XST	72882	44	.2	76			
175	180	72883	50	25		10	15	T	6.0	GQ 30 GS 20 Qtz 25 Py 25 Fe/-XST Lim T PbCo3 T	72883	36	.1	58			
180	185	72884	60	20		10	15	T	3.3	GQ 30 Py 25 Qtz 20 PbCo3 5 GS 20 S.S T Lim T Fe/-XST	72884	29	.2	59			
185	190	72885	50	25		10	15	T	6.5	GQ 35 GS 25 Qtz 25 FeCo3 5 Py 5 Fe/-Xs 5 S.S QT Lim T FeAsS T	72885	25	.1	61			
190	195	72886	60		35		15	T	7.1	GQ 39 GS 15 Qtz 25 Py 20 Fe/-XS 1 Lim T PbCo3T S.S T	72886	28	.1	50			
195	200	72887	35		60		5	T	2.0	Qtz 39 GQ 20 GS 20 GS 15 FeCo3 5 Lim T Fe/-Xs 1 PbS T PyT PbCo3	72887	29	.1	51			

090723

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#166

Location DICE Latitude 76,062.93 Departure 134,159.14 Hole No. 9914

Date Drilled MAY 30 1980 Elevation 3919.47 Bearing — Page No. 1 Of 2

Casing Depth 20' Overburden Depth 20-25' Length of Hole 130' 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	72888	50	25		15	10	T	4.0	Grnst-20 G.S-20 Py-20 S.S-10 G.Q-30 Lim-T Fe$_1$-XS-T	72888	25	.1	36			
10	15	72889	25	25		25	25	T	2.0	G.S-15 Lim-T Grnst-20 $CaCO_3$-15 Py-10 G.Q-30 S.S-10 Fe_3O_4	72889	36	.6	24			
15	20	72890	60	20		10	10	T	1.0	Fe_3O_4-T Py-T G.S-70 Qtz-30 Lime-T	72890	32	.1	43			
20	25	72891	50	25		15	10	T	3.8	Py-10 S.S-10 Lim-T Qtz-40 G.S-20 G.Q-20	72891	30	.1	52			
25	30	72892	60	25		5	10	T	7.2	G.S-10 ZnS-T Lim-T Py-60 Qtz-20 G.Q10 Fe$_1$-XS-T	72892	37	.1	49			
30	35	72893	55	20		25	5	T	4.0	Lim-T Fe_3O_4-T Py-T G.S-70 Py-10 Qtz-10 G.Q-10	72893	38	.2	55			
35	40	72894	45	25		15	15	T	5.1	Qtz-10 S.S-10 Lim-T Py-15 G.Q-45 G.S-20 Fe_3O_4-T	72894	36	.2	48			
40	45	72895	70	5		15	10	T	9.5	Lim-T G.S-20 Qtz-20 Fe_3O_4-T G.Q-30 Py-30 PbS-T	72895	34	.1	63			
45	50	72896	50	25		10	15	T	6.2	Qtz-10 Fe_3O_4-T S.S-10 Py-30 G.S-20 G.Q-30	72896	24	.1	52			
50	55	72897	80	10			10	T	5.6	G.Q-20 Qtz-20 G.S-10 Qtz-20 Lim-T Py-30 Fe_3O_4-T	72897	32	.1	68			
55	60	72898	80	15			5	T	3.0	Lim-T Grnst-30 Fe_3O_4-T Py-20 G.S-20 G.Q-30	72898	22	.1	77			

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location DICE Latitude _____ Departure _____ Hole No. _____

Date Drilled May 30 1980 Elevation _____ Bearing _____ Page No. _____ Of _____

Casing Depth 20' Overburden Depth 20-25' Length of Hole 130' 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	72899	80	15			5	T	3.4	Qtz-T Fe3O4-T Lim-T py-10 Qtz-40 G.Q-50	72899	31	.3	68			
65	70	72900	70	15		10	5	T	3.0	Grnst-20 Lim-T Py-T Qtz-30 G.S-30 G.Q-20	72900	30	.2	63			
70	75	72901	80	15			5	T	8.0	Qtz-10 G.S-10 G.Q-10 py-30, Qtz-20 Grnst-20 Lim-T	72901	39	.1	77			
75	80	72902	60	25		5	10	T	8.5	G.Q-30 G.S-10 py-30 Qtz-30 Lim-T	72902	58	.7	115			

090723

#96

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location DICE | Latitude 76,004.70 | Departure 134,081.05 | Hole No. 9915

Date Drilled MAY 30, do | Elevation 3935.01 | Bearing | Page No. 1 Of 3

Casing Depth 18' | Overburden Depth 15'-20' | Length of Hole 150' | 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	72903	25	70			5	T	0.5	GQ 70 SS T GS 25 Fe3O4 T Qtz 5 Lim T	72903	39	0.1	97			
10	15	72904	70			25	5	T	4.0	GQ 55 Lim T Pbs T GS 40 S.S T Qtz 5 Py T	72904	27	0.1	105			
15	20	72905	70	25		5	5	T	1.2	GQ 55 S.S T GS 40 Py T Qtz 5 Lim T	72905	32	0.1	143			
20	25	72906	80	10			10	T	4.0	GQ 25 Qtz 25 GS 25 Lim T Py 25 S.S T	72906	23	0.1	119			
25	30	72907	85	5		5	5	T	7.0	GQ 45 GS 20 Qtz 10 Lim T Py 25	72907	25	0.1	78			
30	35	72908	75	10		10	5	T	7.5	GQ 25 GS 25 Qtz 25 Lim T Py 25	72908	26	0.1	73			
35	40	72909	20	80			T	T	8.7	GS 35 Py 25 GQ 20 Lim T Qtz 20	72909	27	0.1	60			
40	45	72910	75	10		10	5	T	8.0	GQ 55 Qtz 20 GS 15 Lim T Py 10	72910	26	0.3	45			
45	50	72911	10	90			T		5.0	GS 60 FeCO3 T GQ 20 Lim T Qtz 10 Py 10	72911	29	0.4	42			
50	55	72912	80	10			10	T	4.8	Py 70 Qtz 5 GS 20 GQ 5 FeCO3 Lim T	72912	26	0.2	56			
55	60	72913	70			25	5	T	1.0	GQ 45 FeCO3 T GS 25 Lim T Qtz 10 Py 20	72913	33	0.2	69			

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#96
9915

Location DICE Latitude _____ Departure _____ Hole No. _____

Date Drilled MAY 30, 80 Elevation _____ Bearing _____ Page No. 2 Of 3

Casing Depth 18' Overburden Depth 15-20' Length of Hole 150' 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	72914	80	10			10	T	7.8	Py 30 GS 25 Qtz 10 GQ 35 Lim T FeCo3 T	72914	20	0.1	58			
65	70	72915	20	80				T	1.0	Qtz 15 GS 40 Py 25 GQ 20 Lim T ZnS T FeCo3 T Fe1-XS T	72915	31	1.0	87			
70	75	72916	75	10		10	5	T	4.0	GQ 45 GS 15 Qtz 15 Py 25 Lim T FeCo3 T Fe1-XS T	72916	26	0.7	79			
75	80	72917	70			25	5	T	7.4	GQ 35 GS 25 Qtz 30 FeCo3 T Py 10 Lim T Fe1-XS T	72917	29	0.8	81			
80	85	72918	25	70			5	T	6.8	Qtz 30 GS 25 Py 20 GQ 25 Fe1-XS T	72918	33	0.4	70			
85	90	72919	75	10		10	5	T	6.8	GQ 40 GS 25 Py 25 Lim T Qtz 10 SS T Fe1-XS T	72919	35	0.7	84			
90	95	72920	85	5		5	5	T	8.2	GQ 50 GS 5 Py 25 Qtz 15 Lim T FeCo3 5 Fe1-XS T Pbs T	72920	37	0.4	73			
95	100	72921	50	25		15	10	T	9.6	GQ 30 Py 30 Qtz 15 GS 25 Lim T Fe1-XS T	72921	34	0.3	100			
100	105	72922	25	70			5	T	7.4	GQ 45 GS 25 Py 25 Fe1-XS 5 Lim T	72922	43	0.4	83			
105	110	72923	75	10		10	5	T	2.0	GQ 25 GS 20 Fe1-XS 15 Py 5 SS 15 Qtz 20 Lim T	72923	35	0.6	79			
110	115	72924	80	10			10	T	2.8	GQ 30 Qtz 25 Fe1-XS 15 Py 10 GS 20 SS T Lim T	72924	44	0.9	87			

#96

UNITED KENO HILL MINES, LTD.

OVERBURDEN DRILL HOLE LOG

Location DICE | Latitude | Departure | Hole No. 9915

Date Drilled MAY 30, 80 | Elevation | Bearing | Page No. 3 Of 3

Casing Depth 18' | Overburden Depth 15-20' | 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	72925	70	25			5	T	5.5	GQ 40 GS 20 Fe|-Xs 10 Py T S S 15 Qtz 15	72925	36	0.3	83			
120	125	72926	35	35	15		15	T	3.0	GQ T GS 30 Qtz 25 S.S 25 Qtz 20 Fe|-XS T	72926	27	0.2	77			
125	130	72927	20	5	70		5	T	5.1	~~Qtz~~ 29 GS 25 S.S 25 GQ 20 Lim T Fe|-XS 1 Py T	72927	33	0.5	60			
130	135	72928	70			25	5	T	5.0	GQ 20 GS 35 Qtz 30 SS 10 Lim T Fe|-Xs 5 PyT	72928	31	0.9	71			
135	140	72929	75	10		10	5	T	8.3	~~Qtz~~ 55 GS 13 Fe|-Xs 15 Py 5 S.S 10 Lim T	72929	32	0.1	83			
140	145	72930	85	10			5	T	5.7	GQ 15 GS 25 Fe|-Xs 20 Py 15 Qtz 25 Lim T	72930	33	0.3	126			
145	150	72931	70			25	5	T	9.0	GQ 54 GS T Qtz 25 Py 20 Fe|-Xs 1 Lim T	72931	32	0.5	102			

090723

#38

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location DICE Latitude 75,945.41 Departure 134,000.85 Hole No. 9916

Date Drilled MAY 30, 82 Elevation 3953.12 Bearing — Page No. 1 Of 3

Casing Depth 10' Overburden Depth 10' Length of Hole 120' Dip 63°

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

Footage 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	72932	60	20			20	T	1.0	G.Q-30 Lim-T Fe_3O_4-T G.S-20 Qtz-20 S.S-20 Py-10	72932	30	0.2	116			
10	15	72933	20	80				T	1.0	Lim-T Py-5 S.S-5 G.S-30 G.Q-30 Qtz-30	72933	39	0.2	96			
15	20	72934	20	60			20	T	2.0	Lim-T Grnst-10 S.S-T G.S-20 G.Q-40 Qtz-30 Fe_3O_4-T.	72934	42	0.5	111			
20	25	72935	T	60			40	T	4.0	G.S-10 Fe_3O_4-T Py-80 Qtz-30 G.Q-30	72935	63	0.4	85			
25	30	72936	20	40	T		40	T	3.0	Qtz-30 Py-10 G.Q-40 Lim-T G.S-20 Fe_3O_4-T.	72936	38	0.3	97			
30	35	72937	10	60		10	20	T	1.5	Py-5 G.Q-20 Grnst-20 G.S-30 Qtz-25 Lim-T	72937	40	1.0	80			
35	40	72938		80			20	T	2.5	Py-T Lim-T G.Q-50 Qtz-30 G.S-20 Fe_3O_4-T	72938	47	1.3	179			
40	45	72939		90			10	T	1.5	Lim-T Py-T Qtz-20 G.S-20 G.Q-60	72939	35	1.0	72			
45	50	72940	20	60			20	T	1.0	$FeCO_3$-10 Lim-T py-5 Qtz-35 G.Q-50 Fe_3O_4-T	72940	38	0.9	85			
50	55	72941		90			10	T	6.2	G.S-30 Lim-T Qtz-10 py-10 G.Q-30 Grnst-20 Fe_3O_4-T	72941	36	0.5	110			
55	60	72942	30	60			10	T		G.Q-40 Grnst-T Lim-T py-10 S.S-10 G.S-40 Pbs-T Fe_2-Xs-T	72942	31	0.1	82			

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location DICE Latitude _____ Departure _____ Hole No. 9916

Date Drilled MAY 30 .80 Elevation _____ Bearing _____ Page No. 2 of 3

Casing Depth 10' Overburden Depth 10' Length of Hole 120' Dip 63°

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

Footage 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	72943	20	60			20	T	1.5	Qtz-20 G.Q-20 Lim-T G.S-40 S-20 Fe_1-XS-T Py-T	72943	36	0.2	91			
65	70	72944	10	80			10	T	2.0	Py-10 LIM-T G.S-40 G.Q-20 Qtz-30 Fe_3O_4-T	72944	47	0.7	90			
70	75	72945		100				T	2.0	G.Q-40 Fe_3O_4-T Qtz-30 Py-10 G.S-30 LIM-T	72945	30	0.5	98			
75	80	72946	70				30	T	8.0	G.Q-20 LIM-T G.S-30 py-10 Qtz-40 Fe_3O_4-T	72946	55	0.6	89			
80	85	72947	80				20	T	4.0	Qtz-30 Fe_3O_4-T G.S-30 Py-10 G.Q-30	72947	41	0.4	121			
85	90	72948	70	20			10	T	2.5	G.S-10 Fe_3O_4-T LIM-T Py-30 G.Q-40 Qtz-20	72948	42	0.7	123			
90	95	72949	40	40			20	T	3.0	G.Q-40 LIM-T G.S-20 Qtz-30 Py-10 Fe_3O_4-T	72949	44	0.5	139			
95	100	72950	60	20			20	T	2.0	Grnst-15 LIM-T py-25 Qtz-30 G.Q-30 Fe_3O_4-T	72950	48	0.8	130			
100	105	72951	20	40			40	T	5.2	G.Q-30 Pbs-T LIM-T py-30 G.S-20 Qtz-20	72951	41	0.6	119			
105	110	72952	20	60			20	T	2.5	LIM-T Qtz-20 S-10 py-25 G.Q-25 G.S-20 Fe_3O_4-T	72952	39	0.7	130			
110	115	72953		60			40	T	5.2	G.S-20 LIM-T Qtz-10 py-20 G.Q-40 Grnst-10 Fe_1-XS-T	72953	52	1.0	135			

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#38
9916

Location DICE Latitude _____ Departure _____ Hole No. _____

Date Drilled MAY 30, 80 Elevation _____ Bearing _____ Page No. 3 Of 3

Casing Depth 10' Overburden Depth 10' Length of Hole 120' Dip 63°

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

Footage 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	72954	40	20			40	T	3.5	G.S-10 Grnst-10 Py-30 Qtz-20 G.Q-30 Fe3O4-T	72954	62	0.8	148			

090723

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#165

Location DICE Latitude 75,883.94 Departure 133,920.22 Hole No. 9917

Date Drilled MAY 30, 80 Elevation 3972.36 Bearing — Page No. 1 Of 3

Casing Depth 10' Overburden Depth 5-10' Length of Hole 145' Dip 67°

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

Footage 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	72955	10	60		10	20	T	3.4	GQ 80 GS 5 Qtz 5 SS 10 Lim T Py T	72955	41	0.1	47			
10	15	72956		50	30		20	T	4.4	GQ 65 Lim T GS 25 Py T SS 10	72956	39	0.1	67			
15	20	72957		50			50	T	1.1	Qtz 65 SS 5 GS 10 Lim T GQ 20 Py T	72957	43	0.1	78			
20	25	72958	20	20			60	T	1.0	Qtz 50 SS 5 GQ 20 FeCO3 T GS 25 Py T	72958	84	0.1	93			
25	30	72959	10	20	10		60	T	1.1	Qtz 45 Lim T GS 35 SS 10 GQ 10 Py T	72959	27	0.1	74			
30	35	72960	20	50	10		20	T	0.5	GQ 20 SS 10 GS 43 Qtz Lim T Py 25 Py 1 Fe/-Xs. 1 Pbs T	72960	37	0.2	87			
35	40	72961	60	20			20	T	2.0	GQ 37 GS 10 SS 25 Lim T Qtz 25 FeCO3 T Py 1 Fe/-Xs T Pbs T	72961	36	1.2	69			
40	45	72962	40	40		T	20	T	4.0	GS 50 Py 5 GQ 25 Lim T Qtz 20 Fe/-Xs T FeCO3 T Pbs T	72962	56	0.3	115			
45	50	72963		80			20	T	2.0	GS 49 SS T GQ 30 Py 1 Qtz 20 FeCO3 T Lim T Pbs T	72963	33	0.2	103			
50	55	72964	50	50				T	1.0	GQ 49 Py 1 GS 35 Qtz 15 FeCO3 T Lim T Fe/-Xs T Pbs T	72964	41	0.1	97			
55	60	72965	90	10			T	T	7.6	GQ 74 Lim T GS 20 Py 1 Qtz 5 FeCO3 T Pbs T	72965	29	0.5	75			

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#165

Location DICE Latitude _____ Departure _____ Hole No. 0917

Date Drilled MAY 30, 80 Elevation _____ Bearing _____ Page No. 2 of 3

Casing Depth 10' Overburden Depth 5+0' Length of Hole 145' Dip 67°

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

Footage 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	72966	95				5	T	1.5	GQ 80 Qtz 5 GS 10 Lim T FeCo3 5 Pbs T	72966	34	0.4	92			
65	70	72967	30	70				T	4.8	GQ 60 FeCo3 5 GS 20 Py 5 Qtz 10 Pbs T	72967	41	0.4	112			
70	75	72968	60	20			20	T	5.0	GQ 50 FeCo3 15 Pbs T GS 25 Py 5 Qtz 5 Lim T	72968	43	0.7	92			
75	80	72969	60	20			20	T	1.0	GQ 50 FeCo3 10 Lim T GS 25 Py 5 Qtz 10 Pbs T	72969	55	0.9	43			
80	85	72970	60	20			20	T	2.4	GQ 65 S.S T GS 25 Py T Qtz 10 FeCo3 T SS T	72970	42	0.4	42			
85	90	72971	40	40			20	T	0.5	Qtz 30 GQ 5 FeCo3 T GS 25 Lim T SS 20 Py T	72971	49	0.5	38			
90	95	72972	60	20			20	T	4.2	GQ 70 Py T GS 25 SS T Qtz 5 FeCo3 T	72972	44	0.1	34			
95	100	72973	80	20				T	2.3	GQ 70 S.S T GS 25 Py T Qtz 5 Pbs T	72973	33	0.1	37			
100	105	72974	80	20				T	2.0	GQ 70 S.S T GS 25 Py T Qtz 5 Fe-XS T	72974	44	0.1	41			
105	110	72975	50	30			20	T	2.3	GQ 40 Qtz 20 Fe-XS T GS 20 Pbs T Lim T SS 10 Py 1	72975	39	0.1	34			
110	115	72976	40	40			20	T	0.5	GQ 70 S.S T Pbs T FeCo3 5 Lim T Qtz 20 Py 5 Fe-XS T	72976	51	0.5	40			

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#165

Location DICE Latitude _____ Departure _____ Hole No. 9917

Date Drilled MAY 30 Pd Elevation _____ Bearing _____ Page No. 3 of 3

Casing Depth 40' Overburden Depth 5-10' Length of Hole 145' Dip 67°

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

Footage 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	72977	20	20			60	T	1.0	GS.20 SS. 45 Qtz. 30 GQ 5 Py T Lim. T	72977	35	0.1	61			
120	125	72978	70	20			10	T	0.5	GQ 20 Qtz 45 GS 25 S.S. 5 Py 5 Lim T	72978	37	0.2	53			
125	130	72979		80			20	T	0.5	GQ 55 GS. 20 Qtz. 25 S.S T Py T FeCO3 T Lim T	72979	33	0.1	48			
130	135	72980	50	50				T	1.0	GQ 19 GS. 40 Qtz. 40 Py 1 Lim. T Pbs T FeCO3 T	72980	46	0.5	45			
135	140	72981	20	60			20	T	1.1	GQ 30 GS 35 Qtz 25 S.S. 5 Lim. T Py 5	72981	44	0.5	48			
140	145	72982	60	20			20	T	0.5	GQ 35 GS 25 Qtz. 35 Py 5 Lim. T	72982	42	0.6	61			

090723 #337

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location DICE Latitude 75,838.59 Departure 133,857.47 Hole No. 9918

Date Drilled MAY 31, 80 Elevation 3986.60 Bearing — Page No. 1 Of 3

Casing Depth 10' Overburden Depth 5-10' Length of Hole 140' 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	72983	70				30	T	5.0	GQ 85 PyT GS 10 LimT Qtz 5 S.S.T	72983	49	0.1	42			
10	15	72984	70	20			10	T	1.5	GQ 70 PyT LimT GS 25 Qtz 5 S.S.T MnO2T FeCo3T	72984	50	0.1	54			
15	20	72985	50	30			20	T	0.5	GQ 50 FeCo3T GS 30 S.S T Qtz 20 LimT PyT	72985	35	0.1	63			
20	25	72986	70	20			10	T	2.0	GQ 70 S.S.T GS 20 LimT Qtz 10 PyT	72986	39	1.1	13			
25	30	72987	60	20			20	T	0.5	GQ 25 S.S.T GS 5 PyT Qtz 70 LimT	72987	36	0.8	17			
30	35	72988	100					T	1.5	GQ 55 S.S.T Qtz 40 LimT GS 5 PyT FeCo3T	72988	42	1.1	16			
35	40	72989	100					T	0.5	GQ 49 FeCo3T GS 25 LimT Qtz 25 PyT	72989	31	0.1	46			
40	45	72990	80				20	T	3.0	GQ 74 FeCo3T Qtz 25 LimT GS T PyT ZnST	72990	29	0.2	20			
45	50	72991	80				20	T	1.0	GQ 55 S.S.T Qtz 40 PyT GS 5 LimT FeCo3T	72991	35	0.1	36			
50	55	72992	30	10	20		40	T	4.0	GQ 70 PyT GS T LimT Qtz 30 ZnS T	72992	37	0.1	10			
55	60	72993	60		10		30	T	1.0	GQ 70 S.S T Qtz 30 LimT GS T	72993	30	0.1	18			

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#337

Location DICE | Latitude | Departure | Hole No. 9918

Date Drilled May 31, 80 | Elevation | Bearing | Page No. 2 Of 3

Casing Depth 60' | Overburden Depth 5-10' | Length of Hole 140' | 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	72994	50	10	10		30	T	4.0	GQ 85 Lim. T GS 10 Py 5 S.S. T FeCo3 T	72994	38	0.3	35			
65	70	72995	20	10			70	T	2.5	Qtz 70 S.S. T GQ 25 Lim T GS 5 Py T	72995	51	0.7	48			
70	75	72996	50	50				T	2.0	GQ 60 FeCo3 T GS 30 Lim T Qtz 5 Py 5	72996	56	2.1	42			
75	80	72997	80	10			10	T	0.5	GQ 54 S.S. T GS. 20 Lim. T Qtz 25 Py 1	72997	48	2.0	44			
80	85	72998	70				30	T	2.0	GQ 30 CaCo3 5 S.S.T GS 35 Py 5 Qtz. 25 Lim. T	72998	52	0.8	53			
85	90	72999	60	20			20	T	1.6	GQ 54 Py 1 FeCo3 T GS. 25 Lim. T Qtz 20 S.S. T	72999	52	1.2	40			
90	95	73000	60	20		20		T	2.2	GQ 30 Py 5 GS. 25 Lim. T Qtz 30 S.S. T	73000	33	1.2	34			
95	100	73001	80				20	T	1.0	GQ 35 FeCo3 5 GS 25 S.S. T Qtz 35 Py T	73001	47	1.1	64			
100	105	73002	90				10	T	1.0	GQ 70 Lim. T GS 25 Qtz 5	73002	35	1.2	60			
105	110	73003	30	50			20	T	1.8	GQ 44 Lim. T GS 35 Py 1 Qtz 20	73003	50	1.2	61			
110	115	73004	20	60			20	T	1.2	GQ 55 Lim T GS 25 Py T Qtz 20	73004	49	1.6	43			

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#337

Location DICE Latitude _____ Departure _____ Hole No. 9918

Date Drilled MAY 31 80 Elevation _____ Bearing _____ Page No. 3 Of 3

Casing Depth 10' Overburden Depth 5'-10' Length of Hole 140' 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	73005	70	10			20	T	1.0	GQ 80 Py 1 GS 20 Lim T Qtz 20	73005	51	1.8	47			
120	125	73006	20	60			20	T	3.0	GQ 79 Py 1 GS 15 Lim T Qtz 5	73006	50	1.9	74			
125	130	73007	80	T			20	T	5.1	GQ 65 Lim T GS 25 Py T Qtz 10 FeCO3 T	73007	54	2.2	60			
130	135	73008	40	20			40	T	1.5	GQ 49 Py 1 GS 20 Lim T Qtz 30 FeCO3 T	73008	47	1.9	69			
135	140	73009	60	20			20	T	7.2	GQ 50 Py 5 GS 20 Pbs T Qtz 25 Lim T	73009	41	1.5	53			

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#73

Location DICE Latitude 75,768.00 Departure 133,763.89 Hole No. 9919

Date Drilled MAY 31. 80 Elevation 4000.68 Bearing — Page No. 1 Of 2

Casing Depth 10' Overburden Depth 5-10' Length of Hole 100' Dip 60°

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

Footage 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	73010	60				40	T	2.0	G.Q-20 Grnst-20 G.S-20 Qtz-40 Lim-T Fe3O4-T	73010	90	0.9	126			
10	15	73011	60		10	20	10	T	2.0	Lim-T S.S-20 G.S-30 Qtz-25 G.Q-25	73011	60	1.2	100			
15	20	73012	30	30	10		30	T	1.5	Lim-T Fe3O4-T G.S-20 S.S-30 G.Q-30 Qtz-20	73012	61	0.9	44			
20	25	73013	30	30			40	T	3.2	Lim-T Py-T Grnst-10 G.S-20 S.S-30 Qtz-40 Fe3O4-T	73013	46	0.8	86			
25	30	73014	20	50	10		20	T	5.5	G.S-10 Fe3O4-T S.S-20 Qtz-50 G.Q-20 Lim-T	73014	31	1.0	106			
30	35	73015		70			30	T	2.5	S.S-20 Fe3O4-T G.Q-50 G.S-10 Qtz-10 Py-T Grnst-T Lim-T	73015	37	1.0	80			
35	40	73016		80	T		20	T	1.5	Grnst-20 Qtz-40 Py-20 G.S-20 Lim-T	73016	34	0.8	105			
40	45	73017	10	70		T	20	T	1.0	Qtz-10 Fe3O4-T Py-10 G.S-80 Lim-T Grnst-T	73017	33	0.9	29			
45	50	73018	30	50			20	T	.15	Qtz-30 G.Q-20 Py-10 S.S-20 G.S-20 Fe3O4-T Lim-T	73018	39	0.9	35			
50	55	73019	50	20	T		30	T	3.0	Py-10 G.S-10 Fe3O4-T G.Q-20 Qtz-60 Lim-T	7309	41	1.4	23			
55	60	73020	50	30			20	T	2.0	Fe3O4-T Lim-T G.Q-60 Qtz-30 Py-10	73020	39	1.2	30			

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#73

Location DICE Latitude _____ Departure _____ Hole No. 9919

Date Drilled MAY 31, 80 Elevation _____ Bearing _____ Page No. 2 Of 2

Casing Depth 10' Overburden Depth 5-10' 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	73021	40	40		T	20	T	2.0	Py-10 S.S-10 Lim-T G.Q-30 G.S-20 Qtz-30 Fe_3O_4-T	73021	29	0.9	56			
65	70	73022	60	20			20	T	1.0	Py-10 S.S-10 Qtz-20 G.S-20 G.Q-40 Lim-T	73022	40	0.9	51			
70	75	73023	40	40			20	T	4.5	Lim-T S.S-10 $PbCO_3$-10 Qtz-50 G.S-10 G.Q-20 Fe_2O_3-T	73023	1.4	45	30			
75	80	73024	50	30			20	T	3.0	G.Q-30 S.S-20 Qtz-40 G.S-10 Lim-T Fe_3O_4-T	73024	1.2	40	26			
80	85	73025	50	40			10	T	4.5	G.Q-30 Lim-T Py-T G.S-20 S.S-20 Qtz-30	73025	1.0	35	24			
85	90	73026	50	30		T	20	T	3.0	S.S-10 Lim-T Grnst-10 G.S-40 G.Q 20 Qtz-20 $FeCO_3$-T	73026	0.9	41	35			
90	95	73027	20	30		20	30	T	1.0	G.Q-30 $FeCO_3$-T Qtz-30 S.S-20 G.S-20 Lim-T	73027	1.0	44	44			
95	100	73028	30	20		15	35	T	1.0	G.Q-20 Lim-T py-20 G.S-30 Qtz-30 $FeSO_4$-T	73028	1.0	43	37			

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#167

Location DICE Latitude 75,704.05 Departure 133,675.90 Hole No. 9920

Date Drilled May 31, 80 Elevation 4016.99 Bearing — Page No. 1 Of 3

Casing Depth 10' Overburden Depth 10' Length of Hole 130' 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	73029	30	T			70	T	6.0	GQ 75 Lim T Qtz 20 Py T GS 5	73029	46	0.9	50			
10	15	73030	40 (insuff. sample)			20	40	T	0.1	GQ 75 Lim T GS 5 Py T Qtz 40	73030	43	0.8	48			
15	20	73031	30	30	20		20	T	4.0	GQ 45 S.S. 5 GS 25 Lim T Qtz 25 Py T	73031	57	1.3	69			
20	25	73032	10	50		20	20	T	0.1	GS 40 Py T Qtz 25 Lim T SS 25 GQ 10 ZNS T	73032	54	1.2	52			
25	30	73033		40		20	40	T	2.6	GQ 10 Qtz 40 GS 25 Lim T S.S. 25 Py T	73033	57	0.9	124			
30	35	73034	30	30		T	40	T	2.0	GQ 80 Py T GS 10 Lim T Qtz 10	73034	39	0.9	51			
35	40	73035	30	50	20			T	3.0	GQ 80 S.S. 5 GS.5 Lim T Qtz 10 Fe3o4 T	73035	46	0.9	59			
40	45	73036	50	20			30	T	2.0	GQ 50 Qtz 20 Fe/-XS T GS 20 Py T SS. 10 Lim T	73036	42	0.9	48			
45	50	73037	60				40	T	4.4	GQ 80 Py T GS 5 Lim T Qtz 10 Fe/-XS T	73037	44	1.0	47			
50	55	73038	60	20			20	T	2.0	GQ 55 Lim T GS 25 S.S. Fe/-XS T Qtz 20 Py T	73038	40	1.0	51			
55	60	73039	70	10			20	T	2.0	GQ 55 S.S. 5 FeCo3 T GS 20 Fe/-XS T Qtz 20 Ca Qtz T	73039	41	1.0	38			

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#167

Location DICE Latitude _____ Departure _____ Hole No. 9920

Date Drilled MAY 31, 80 Elevation _____ Bearing _____ Page No. 2 Of 3

Casing Depth 10' Overburden Depth 60' Length of Hole 130' 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	73040	60	20		T	20	T	2.8	Qtz 40 Py T Lim T GS 10 GQ 50 S.S T	73040	40	1.0	26			
65	70	73041	70	10		T	20	T	1.5	GQ 59 FeCO3 T S.S. T Qtz 20 Lim T FeCO3 T GS 20 Py 1	73041	43	0.9	46			
70	75	73042	70	10	T		20	T	2.5	GQ 40 S.S. T GS 20 Lim T Qtz 40 Pbs T	73042	46	0.9	42			
75	80	73043	60	20	10		10	T	8.5	GQ 35 S.S. T GS. 45 Lim T Qtz 20 Py T	73043	51	1.4	37			
80	85	73044	60	30			10	T	4.1	GQ Py T 70 GS 20 Lim T FeCO3 T Qtz 10 S.S. T	73044	44	0.8	34			
85	90	73045	60	20		T	20	T	1.5	GQ 50 S.S T Fe1-XS T GS. 25 Py T Qtz 25 Lim T FeCO3 T	73045	42	0.9	31			
90	95	73046	70	10		T	20	T	1.6	GQ 55 Qtz 20 Py T GS. 20 FeCO3 T SS. 5 Lim T Fe1-XS T	73046	40	0.8	40			
95	100	73047	80	10			10	T	1.0	GQ 65 Py T GS. 15 FeCO3 T Qtz 20 Lim T	73047	70	1.0	81			
100	105	73048	60	40			T	T.	5.1	GQ Py 3 56 GS. 40 Fe1-Xs 1 Qtz T Lim T	73048	52	1.0	72			
105	110	73049	60	20			20	T	2.0	GQ. 50 Lim T GS 25 Py 5 Qtz 20 Fe3O4 T	73049	53	1.1	54			
110	115	73050	70	20		T	10	T	3.0	GQ 90 Lim T Qtz 5 Py 5	73050	28	1.8	58			

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location DICE | Latitude | Departure | Hole No. 9920

Date Drilled MAY 31. 80 | Elevation | Bearing | Page No. 2 Of 3

Casing Depth 10' | Overburden Depth 10' | Length of Hole 130' | 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 (%)
115	120	T3051	40	40			20	T	2.0	GQ 44 GS 40 Qtz 10 Py 5 Lim T Fe2+ T Fe-XS 1	T3051	0.4	14	61			
120	125	T3052	70	20		10	T	T	4.8	GQ 44 GS 25 Qtz 25 Py 5 Lim T Fe-XS 1 ZnS T	T3052	1.0	13	66			
125	130	T3053	70	10			20	T	1.3	GQ 35 GS 35 Qtz 25 Py 5 Fe-XS T	T3053	0.7	17	49			

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#136

Location DICE Latitude 75,653.38 Departure 133,608.27 Hole No. 9921

Date Drilled MAY 31, 80 Elevation 75,653.38 Bearing — Page No. 1 Of 3

Casing Depth 10' Overburden Depth 10' Length of Hole 145' 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	grams	Panning Concentrate Mineral Content (%)	Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	73054	65	T		5	30	T	2.0	S.S-20 G.Q-40 Qtz-10 Lim-T Grnst-20 G.S-10	73054	17	0.5	60			
10																	
10	15	73055	55		15	T	30	T	2.0	Grnst-20 G.S-20 Qtz-30 Lim-T S.S-20 G.Q-10 Fe_3O_4-T	73055	18	0.8	54			
15	20	73056	10	35	15		40	T	2.4	Lim-T G.Q-10 Qtz-50 G.S-20 S.S-10 Grnst-10 Fe_3O_4-T	73056	1	0.6	30			
20	25	73057	100	T	T		T	T	2.0	G.S-10 Pbs-T Qtz-10 G.Q-80 Lim-T Fe_3O_4-T	73057	1	0.4	7			
25	30	73058	100	T	T		T	T	3.5	S.S-5 Grnst-5 Lim-T Qtz-20 G.Q-60 G.S-10	73058	1	0.8	8			
30	35	73059	60	25	T		15	T	2.0	S.S-10 G.S-20 Py-T Qtz-30 Lim-T G.Q-30 Fe_3O_4-T	73059	4	0.4	22			
35	40	73060	40	25	25		10	T	3.5	G.Q-10 S.S-10 Py-T Qtz-70 Lim-T G.S-10 Fe_3O_4-T	73060	4	0.4	20			
40	45	73061	55	45	T		T	T	3.5	G.Q-30 Py-T Lim-T S.S-20 G.S-10 Qtz-40 Fe_3O_4-T	73061	13	0.8	41			
45	50	73062	20	45	T		35	T	5.6	Py-10 Lim-T Fe_3O_4-T Qtz-40 G.Q-20 Grnst-10 G.S-10 S.S-10	73062	0.7	16	157			
50	55	73063	15	65			20	T	2.0	Lim-T Grnst-10 G.Q-30 Fe_3O_4-T G.S-40 Qtz-20	73063	0.3	11	55			
55	60	73064	55	45	T		T	T	2.0	G.S-T S.S-T Lim-T Qtz-20 G.Q-70 Py-10 Fe_3O_4-T	73064	0.4	6	33			

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location DICE Latitude _____ Departure _____ Hole No. 9921

Date Drilled May 31, 80 Elevation _____ Bearing _____ Page No. 2 Of 3

Casing Depth 10' Overburden Depth 20' Length of Hole 145' 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	73065	65	T		5	30	T	2.0	Qtz-30 Grnst-10 G.S-30 S.S-20 Py-10 Fe_3O_4-T	73065	4	0.2	32			
65	70	73066	60	35	T		5	T	4.1	Lim-T $PbCO_3$-10 G.Q-20 S.S-30 Qtz-20 G.S-20 Fe_3O_4-T	73066	1	0.2	28			
70	75	73067	55	45			T	T	4.0	G.S-20 $PbCO_3$-5 Lim-T Py-5 Qtz-30 S.S-10 G.Q-20 Fe_3O_4-T	73067	19	0.4	45			
75	80	73068	25	75			T	T	2.5	G.Q-20 Lim-T G.S-30 S.S-20 Qtz-30 Fe_3O_4-T	73068	5	0.2	28			
80	85	73069	60	10			T	T	5.5	Grnst-20 G.Q-20 S.S-10 G.S-30 Qtz-20 Fe_3O_4-T	73069	15	0.3	33			
85	90	73070	55	40			5	T	4.4	S.S-20 Lim-T Grnst-20 G.Q-20 Qtz-30 G.S-10	73070	7	0.4	34			
90	95	73071	40	45	5		10	T	2.5	S.S-15 G.S-5 Py-T Qtz-30 G.Q-50 Lim-T Fe_3O_4-T	73071	11	0.3	29			
95	100	73072	45	35	5		25	T	3.5	G.Q-5 Py-T Lim-T Qtz-30 G.Q-60 G.S-5 Fe_3O_4-T	73072	14	0.2	26			
100	105	73073	30	25	10		35	T	5.5	Grnst-20 S.S-10 G.S-10 Qtz-30 $PbCO_3$-10 G.Q-20 Fe_3O_4-T	73073	25	1.3	42			
105	110	73074	40	25			35	T	2.0	Qtz-20 $PbCO_3$-10 G.Q-30 G.S-20 S.S-10 Fe_3O_4-T Grnst-10	73074	25	1.2	43			
110	115	73075	30	35	T		35	T	1.0	G.S-20 $PbCO_3$-10 G.S-10 Grnst-30 Qtz-20 S.S-10 Lim-T Fe_3O_4-T	73075	23	1.1	51			

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location DICE Latitude _____ Departure _____ Hole No. 9921

Date Drilled MAY 31 40 Elevation _____ Bearing _____ Page No. 3 Of 3

Casing Depth 10' Overburden Depth 10' Length of Hole 145' 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	73076	30	35	10		25	T	2.0	~~Py-10 Grnst-10 S.S-40~~ Qtz-10 $PbCO_3$-10 G.Q-20	73076	12	0.8	49			
120	125	73077	45	35	5		15	T	2.0	Py-10 Grnst-20 S.S-10 Qtz-20 $PbCO_3$-10 G.Q-30	73077	25	1.9	22			
125	130	73078	40	25			35	T	6.5	G.S-10 S.S-10 Lim-T py-20 Qtz-40 G.Q-20 Fe_3O_4-T	73078	31	2.0	41			
130	135	73079	30	35			35	T	6.5	Lim-T Fe_3O_4-T py-10 Grnst-10 G.Q 80	73079	28	1.3	52			
135	140	73080	5	60	T		35	T	6.5	G.Q-20 Lim-T Qtz-60 Grnst-10 G.S-10	73080	20	0.6	63			

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#138

Location DICE Latitude 75,593.39 Departure 133,526.84 Hole No. 9922

Date Drilled JUNE 1, 1980 Elevation 4042.06 Bearing — Page No. 1 Of 2

Casing Depth 10' Overburden Depth 10' Length of Hole 110' 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	73081	60	T		T	40	T	2.5	Grnst-20 G.S-10 Lim-T Qtz-60 G.Q-10 Fe_3O_4-T	73081	28	.1	34			
10	15	73082	80	T			20	T	2.5	Py-10 Qtz-50 G.Q-10 Lim-T G.S-10 S.S-20 Fe_3O_4-T	73082	13	.2	65			
15	20	73083	40	40			20	T	7.4	Lim-T Grnst-30 S.S-15 Grnst-5 Qtz-30 py-20	73083	27	.4	89			
20	25	73084	65	25			T	T	8.0	Grnst-30 S.S-10 Lim-T py-10 G.S-10 G.Q-30 Qtz-10	73084	21	.1	34			
25	30	73085	35	40			20	T	8.2	Py-T S.S-10 Grnst-5 G.Q-25 G.S-25 Lim-T Qtz-25 Fe_3O_4-T	73085	22	.2	63			
30	35	73086	45	45			10	T	5.8	S.S-10 Grnst-10 G.S-20 Qtz-40 Lim-T G.Q-20	73086	18	.4	51			
35	40	73087	10	75	10		5	T	5.0	Py-10 S.S-10 Grnst-10 Fe_3O_4-T Qtz-30 G.S-20 G.Q-20	73087	24	1.1	40			
40	45	73088	25	25	40		T	T	8.5	S.S-10 Qtz-20 Lim-T G.S-20 G.Q-30 py-10 Grnst-10 Fe_3O_4-T	73088	22	.2	31			
45	50	73089	40	25	10		25	T	9.5	G.S-30 Fe_3O_4-T Lim-T Qtz-40 G.Q-20 Grnst-10	73089	21	.2	33			
50	55	73090	25	35	5		35	T	2.3	Lim-T Py-10 Grnst-T Qtz-60 G.S-10 G.Q-20 Fe_3O_4-T	73090	29	.1	36			
55	60	73091	90	T			10	T	1.4	Fe_3O_4-T Py-T Grnst-T G.Q-70 S.S-10 Qtz-20	73091	8	.4	30			

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location DICE | Latitude | Departure | Hole No. 9922

Date Drilled JUNE 1 1980 | Elevation | Bearing | Page No. 2 of 2

Casing Depth 10' | Overburden Depth 10' | Length of Hole 110' | Dip 66°

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

Footage		Sample	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	73092	50	45	5		T	T	6.0	S.S-20 G.Q-20 Grnst-5 Qtz-30 G.S-25 Lim-T Py-T	73092	9	.3	22			
65	70	73093	50	30	10		10	T	6.0	Lim-T Grnst-10 S.S-20 Qtz-20 G.S-20 G.Q-20 Lim-T Grnst-20 Fe_1-xs-T	73093	16	.1	24			
70	75	73094	35	30	20		15	T	8.7	G.S-20 S.S-T Grnst-10 Lim-T Qtz-30 G.Q-30 Py-10	73094	19	.3	51			
75	80	73095	15	40	25		20	T	2.1	S.S-10 Lim-T G.S-10 Grnst-20 Qtz-30 G.Q-20 Py-10 Fe_3O_4-T	73095	21	.1	48			
80	85	73096	30	35	5		30	T	5.0	G.Q-20 G.S-20 S.S-20 Py-T Qtz-30 Lim-T Grnst-10 ZnS-T	73096	22	.6	42			
85	90	73097	25	35	T		40	T	4.5	Lim-T Grnst-20 Py-5 Qtz-30 G.S-20 S.S-20 S-S-S Fe_3O_4-T	73097	19	.3	39			
90	95	73098	10	15	40		35	T	3.2	Qtz-20 G.Q-20 Py-20 S.S-10 G.S-10 Grnst-20 Lim-T Fe_3O_4-T	73098	13	.1	29			
95	100	73099	45	25	10		20	T	6.0	Lim-T Fe_3O_4-T Qtz-40 py-20 S.S-20 G.S-20	73099	15	.3	37			

UNITED KENO HILL MINES LTD. 090723 #165

OVERBURDEN DRILL HOLE LOG

Location DICE Latitude 75,538.80 Departure 133,451.99 Hole No. 9923

Date Drilled JUNE 1, 1980 Elevation 4056.02 Bearing — Page No. 1 Of 3

Casing Depth 16' Overburden Depth 15-20' Length of Hole 140' 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	grams	Panning Concentrate Mineral Content (%)	Sample No.	Geochemical Results Pb. (ppm)	Ag. (ppm)	Zn (ppm)	Assay Results Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	73100	50	25	5		20	T	1.5	GQ 34 Py T GS 25 SS 5 Qtz 35 Lim T	73100	17	.2	57			
10	15	73101	45	25	5		25	T	4.3	GQ 50 Fe3O4 T GS 25 Lim T Qtz 25	73101	27	.7	62			
15	20	73102	65	20	T	T	15	T	4.0	GQ 70 Py T Lim T GS 5 Qtz 25	73102	22	.5	53			
20	25	73103	50	5	5		40	T	3.5	GQ 55 SS T GS 5 Py T Qtz 40	73103	30	.1	50			
25	30	73104	40	T	T	25	35	T	5.0	GQ 40 Lim T Qtz 35 Grnst 25 Fe3O4 T S.S T	73104	22	.7	71			
30	35	73105	20	25	40		15	T	5.0	GQ 70 Grnst T Py T GS 25 ZnS T SS 5 MnO2 T	73105	21	.3	52			
35	40	73106	T	40	55		5	T	3.3	GQ 10 SS 35 Fe3O4 T GS 40 Lim T Qtz 10 Py T	73106	25	.1	63			
40	45	73107	5	25	35		35	T	6.0	Qtz 45 S.S 25 Fe3O4 T GS 25 Lim T GQ 5 Py T MnO2 T	73107	23	.1	38			
45	50	73108	T	10	85		5	T	6.0	GQ 35 Qtz 25 GS 15 Lim T SS 25 Py T	73108	18	.1	18			
50	55	73109		40	60		T	T	6.5	GQ 25 Qtz 5 S.S 30 Lim T GS 40 Py T	73109	22	.1	37			
55	60	73110	T	55	40		5	T	4.0	GQ 40 S.S. 10 GS .25 Lim T Qtz. 25 Py T	73110	24	.3	46			

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location DICE | Latitude | Departure | Hole No. 9923

Date Drilled JUNE 1 1980 | Elevation | Bearing | Page No. 2 Of 3

Casing Depth 16' | Overburden Depth 15-20' | Length of Hole 140' | 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	73111	25	30	40		5	T	4.3	GQ 45 Qtz 20 Fe1-XS T / GS 15 Lim T / S.S. 20 Py T	73111	16	.6	44			
65	70	73112	35	25			30	10	8.0	GQ 43 CaCO3 T Fe1-XS T / GS 25 Lim T / Qtz 30 Py 1 FeCO3 1	73112	24	.7	48			
70	75	73113	30	45			25	T	5.0	GQ 34 FeCO3 1 Fe1-XS T / GS 35 Py T / Qtz. 30 Lim T	73113	19	.3	38			
75	80	73114	30	50			20	T	3.0	GQ 30 FeCO3 T / GS 40 Py T / Qtz 30 Lim T	73114	24	.5	87			
80	85	73115	55	35	5		5	T	4.0	GQ 55 S.S. 5 MnO2 T / GS 20 Lim T / Qtz. 20 Py T	73115	28	.1	45			
85	90	73116	40	45	10		5	T	7.2	GQ 70 FeCO3 T / GS 25 Lim T / Qtz. 5 Py T	73116	23	.2	48			
90	95	73117	20	30	10		40	T	5.0	Qtz 50 S.S. 5 Py T / GS. 25 Lim T FeCO3 T / G.O 20 MnO2 T	73117	16	.2	36			
95	100	73118	10	30	20		40	T	5.2	Qtz 50 S.S T / GS 20 Py T / Qtz 30 Lim T	73118	15	.1	57			
100	105	73119	55	35	5		5	T	5.0	GQ 30 S.S. 5 / GS 25 Py T / Qtz 40 Lim T	73119	21	.1	40			
105	110	73120	40	25	35		T	T	5.1	GQ 35 S.S. 5 / GS. 20 Py T / Qtz 40 Lim T	73120	21	.1	26			
110	115	73121	35	35	5		25	T	2.5	GQ 30 S.S. 5 / GS. 30 Py 1 / Qtz 25 Lim T	73121	29	.4	41			

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location DICE Latitude _____ Departure _____ Hole No. 9923

Date Drilled JUNE 1 1980 Elevation _____ Bearing _____ Page No. 3 Of 3

Casing Depth 16' Overburden Depth 15-20' Length of Hole 140' 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 (%)
115	120	73122	35	35	5		25	T	2.6	GQ 29 GS 25 Qtz 35 S.S 10 Lim T Py 1	73122	21	.5	40			
120	125	73123	50	45	T		5	T	3.0	GQ 30 GS 45 Qtz 25 S.S. 1 Lim T Py T	73123	17	.2	36			
125	130	73124	10	70	T		20	T	5.5	GQ 30 GS 35 Qtz 30 S.S. 5 Lim. T Py T Fel-X 5 T	73124	13	.2	41			
130	135	73125	45	35	T		20	T	4.0	GQ 45 GS 35 Qtz 19 S.S. T Lim T Py 1	73125	15	.2	61			
135	140	73126	30	45			25	T	7.5	GQ 29 GS 45 Qtz 25 Py 1 Lim T S.S T	73126	21	.3	76			
140	145	73127	30	45			25	T	4.0	GQ 40 GS 40 Qtz 20 Lim T Py T	73127	16	.4	62			
145	150	73128	40	40			20	T	5.4	GQ 50 Qtz 20 GS 25 Py 5 Lim T Fel-X 2 T	73128	22	.5	65			

UNITED KENO HILL MINES LTD. 090723 #02

OVERBURDEN DRILL HOLE LOG

Location OICE Latitude 75,471.97 Departure 133,364.39 Hole No. 9924

Date Drilled JUNE 1 1980 Elevation 4070.57 Bearing — Page No. 1 Of 3

Casing Depth 16' Overburden Depth 15-20' Length of Hole 140' 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	73129	90	10	T			T	2.0	G.Q-20 Fe_3O_4-T Qtz-70 Lim-T G.S-10	73129	21	.3	67			
10	15	73130	80	5			15	T	1.5	G.Q-10 S.S-10 $FeCO_3$-10 Qtz-60 Lim-T G.S-10	73130	24	.1	64			
15	20	73131	75	10			15	T	1.0	G.Q-60 Py-T Lim-T G.S-10 S.S-20 Qtz-10	73131	21	.8	60			
20	25	73132	75	5			20	T	1.0	Lim-T G.S-10 S.S-10 G.Q-10 Grnst-30 $FeCO_3$-5 Qtz-35	73132	40	1.9	94			
25	30	73133	95	5				T	1.0	G.Q-30 Grnst-30 Py-10 Lim-T Qtz-30 $FeCO_3$-10	73133	29	2.7	33			
30	35	73134	100	T			T	T	1.0	$FeCO_3$-T Lim-T Py-T G.S-30 Qtz-30 S.S-10 G.Q-30	73134	36	2.8	37			
35	40	73135	70	30	T			T	.05	$FeCO_3$-10 G.Q-30 Qtz-30 G.S-20 S.S-10 Fe_3O_4-T Lim-T	73135	32	2.6	40			
40	45	73136	5	95			T	T	1.0	Lim-T G.Q-20 G.S-50 S.S-10 Qtz-20	73136	22	.9	74			
45	50	73137	15	85				T	.05	Lim-T $FeCO_3$-20 G.S-40 S.S-10 Qtz-30	73137	23	.8	83			
50	55	73138	5	95				T	1.0	Lim-T S.S-10 Py-10 G.S-50 Qtz-20 $FeCO_3$-10	73138	22	.9	100			
55	60	73139	15	85			T	T	1.8	Py-10 S.S-10 G.Q-10 G.S-40 $FeCO_3$-10 Qtz-20	73139	32	.9	89			

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

11-22

Location DICE Latitude _____ Departure _____ Hole No. 9924

Date Drilled JUNE 1 1980 Elevation _____ Bearing _____ Page No. 2 Of 3

Casing Depth 16' Overburden Depth 15-20' Length of Hole 140' 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	73140	10	75			15	T	.05	Qtz-40 G.S-20 S.S-10 Py-10 FeCO3-20 Lim-T Grnst-T	73140	21	.8	72			
65	70	73141	5	75			20	T	1.5	Grnst-10 Py-10 S.S-10 Qtz-40 G.S-10 G.Q-20 Lim-T Fe3O4-T	73141	50	.7	57			
70	75	73142	50	50			T	T	.05	Fe3O4-T Lim-T S.S-25 Qtz-60 G.Q-15 FeCO3-T	73142	26	.4	39			
75	80	73143	50	50				T	1.0	G.Q-20 S.S-10 G.S-20 Qtz-30 Lim-T	73143	23	.5	42			
80	85	73144	30	65			5	T	1.0	G.Q-10 Lim-T FeCO3-T S.S-20 G.S-30 Qtz-40 Grnst-T	73144	21	.5	33			
85	90	73145	15	85				T	1.0	Lim-T Grnst-T S.S-40 G.S-20 G.Q-40	73145	16	.4	34			
90	95	73146	10	90				T	1.5	Lim-T Fe3O4-T G.S-40 G.Q-20 Qtz-40	73146	27	1.1	55			
95	100	73147	10	90				T	1.0	S.S-10 Grnst-10 Qtz-30 G.S-20 G.Q-30 Lim-T	73147	96	1.2	71			
100	105	73148	70	30				T	1.0	Py-10 S.S-20 Lim-T Qtz-20 G.S-20 G.Q-30	73148	15	.8	57			
105	110	73149	80	20				T	.05	G.Q-20 G.S-20 Py-5 Qtz-20 FeCO3-20 S.S-10 Lim-T Grnst-5	73149	32	2.2	27			
110	115	73150	15	80			5	T	3.5	Lim-T FeCO3-T S.S-10 G.S-30 G.Q-30 Qtz-20	73150	28	1.3	50			

#22

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location DICE Latitude _____ Departure _____ Hole No. 9924

Date Drilled JUNE 1 1980 Elevation _____ Bearing _____ Page No. 3 Of 3

Casing Depth 16' Overburden Depth 15-20' Length of Hole 140' 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	7351	50	50				T	.05	S.S-10 Grnst-10 Qtz-30 G.Q-20 G.S-30 Lim-T	7351	32	1.2	76			
120	125	7352	50	40			10	T	3.0	Lim-T Grnst-20 Qtz-40 G.S-10 G.Q-30	7352	31	.9	70			
125	130	7353	10	85		T	5	T	.05	Lim-T Grnst-Py-10 S.S-20 Qtz-40 G.S-20	7353	30	.8	58			
130	135	7354	50	40	T		10	T	1.0	G.Q-T Lim-T Qtz-70 Py-25 Grnst-5	7354	30	.6	53			
135	140	7355	70	25			5	T	1.0	S.S-20 G.Q-30 Qtz-15 Py-5 Lim-T G.S-30	7355	26	.6	69			

090723

#86

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location DICE Latitude 75,413.47 Departure 133,283.22' Hole No. 9925

Date Drilled June 1 to Elevation 4088.41 Bearing — Page No. 1 Of 2

Casing Depth 16' Overburden Depth 15-20' Length of Hole 105' 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. (%)	Zn (%)
0	10	73156	70	10		T	20	T	1.0	G.Q-10 S.S-10 Lim-T G.S-20 Grnst-20 Qtz-40	73156	29	0.7	74			
10	15	73157	75	20			5	T	.05	G.Q-20 S.S-10 Lim-T Grnst-10 Qtz-50 $FeCO_3$-10 Fe_3O_4-T	73157	31	0.4	72			
15	20	73158	70	15			15	T	1.0	S.S-10 G.S-10 Py-10 Qtz-30 Lim-T Grnst-20 G.Q-20 Fe_3O_4-T	73158	31	0.4	66			
20	25	73159	65	35	T		T	T	2.0	G.S-20 Grnst-10 S.S-30 $FeCO_3$-10 Qtz-20 G.Q-10 Lim-T	73159	34	1.6	53			
25	30	73160	40	60	T		T	T	1.5	G.Q-30 S.S-10 Grnst-10 Qtz-30 $FeCO_3$-5 G.S-15 Lim-T Fe_3O_4-T	73160	36	1.2	74			
30	35	73161	30	65			5	T	5.5	Lim-T $FeCO_3$-5 Py-5 G.S-40 G.Q-30 Qtz-20	73161	33	1.1	76			
35	40	73162	30	45			25	T	2.0	G.Q-50 Grnst-10 Qtz-20 G.S-10 Py-10 Lim-T Fe_3O_4-T	73162	29	1.0	67			
40	45	73163	10	65	T		25	T	2.7	Qtz-20 $FeCO_3$-10 Py-10 S.S-20 G.S-20 Grnst-20 Lim-T	73163	36	1.0	44			
45	50	73164	25	30	20		25	T	2.8	Grnst-10 G.S-10 G.Q-15 Qtz-30 $FeCO_3$-5 Py-30	73164	31	1.0	62			
50	55	73165	30	35	T		35	T	5.7	S.S-10 Lim-T G.Q-30 Qtz-30 $FeCO_3$-10 G.S-20	73165	56	3.5	147			
55	60	73166	45	30	T		25	T	3.0	G.Q-30 S.S-10 G.S-20 Qtz-10 Grnst-20 Py-10 Lim-T	73166	64	4.0	135			

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UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location DICE Latitude _____ Departure _____ Hole No. 9925

Date Drilled June 1, 80 Elevation _____ Bearing _____ Page No. 2 Of 2

Casing Depth 16' Overburden Depth 15-20' Length of Hole 105' 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	73167	20	75	T		5	T	3.0	G.Q-20 $FeCO_3$-10 S.S-30 G.S-30 Grnst-10 Lim-T	73167	27	1.5	91			
65	70	73168	25	75			T	T	1.5	$FeCO_3$-20 Py-10 Qtz-30 G.S-20 S.S-20 Lim-T Fe_3O_4-T	73168	20	0.7	90			
70	75	73169	25	35	T		40	T	2.0	Lim-T Grnst-10 G.Q-10 Qtz-40 G.S-30 S.S-10 Fe_2O_3-T	73169	35	1.6	72			
75	80	73170	5	25	40		30	T	4.5	S.S-10 Py-5 Lim-T Qtz-70 Grnst-5 G.S-10 Fe_3O_4-T	73170	27	0.5	50			
80	85	73171	25	25	45		5	T	2.5	G.S-20 Qtz-10 $FeCO_3$-10 G.Q-50 Lim-T S.S-10	73171	26	0.6	37			
85	90	73172	15	25	35		25	T	3.0	G.S-10 S.S-10 Lim-T Qtz-50 G.Q-20 Py-10 $Fe_{1-x}S$-T	73172	21	0.5	41			
90	95	73173	40	15	35		10	T	5.0	G.S-10 S.S-5 Qtz-30 G.Q-50 Py-5	73173	26	0.3	35			
95	100	73174	35	10	35		20	T	4.5	S.S-10 G.S-10 Lim-T Qtz-30 G.Q-40 Py-5 Grnst-5	73174	33	0.2	29			
100	105	73175	35	25	30		10	T	4.2	G.Q-50 Grnst-5 G.S-10 Qtz-20 $FeCO_3$-5 Lim-T S.S-10	73175	31	0.9	48			

090723

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#138

Location DICE Latitude 75,365.64 Departure 133,218.91 Hole No. 9926

Date Drilled JUNE 2, A2 Elevation 4101.50 Bearing — Page No. 1 Of 2

Casing Depth 16' Overburden Depth 15' 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	73176	55	15	10		20	T	2.5	G.Q-40 Grnst-20 S.S-30 G.S-10 Lim-T Fe_3O_4-T	73176	30	0.4	59			
10	15	73177	35	25	5		35	T	5.2	G.Q-20 Lim-T Fe_3O_4-T Grnst-20 Qtz-30 G.S-20 Py-10	73177	22	0.2	56			
15	20	73178	25	55	T		20	T	6.3	Qtz-30 G.Q-20 Qtz-10 S.S-10 Grnst-30 Lim-T Pbs-T	73178	35	0.4	59			
20	25	73179	20	65	T		15	T	4.6	Lim-T G.S-10 S.S-10 Qtz-30 G.Q-30 Grnst-20 Fe_3O_4-T	73179	34	1.1	47			
25	30	73180	25	35	T		40	T	4.5	G.Q-10 Lim-T Qtz-60 Grnst-30	73180	41	0.7	60			
30	35	73181	30	70	T		T	T	2.5	G.S-30 Grnst-10 Qtz-20 G.Q30 S.S-10	73181	27	0.9	57			
35	40	73182	50	45	T		5	T	2.5	Grnst-20 G.Q-20 S.S-10 G.S-20 Qtz-30 Fe_3O_4-T	73182	31	0.4	51			
40	45	73183	35	60	T		5	T	4.5	G.Q-20 S.S-10 Py-T Qtz-30 G.S-30 Lim-T Grnst-10	73183	34	2.0	54			
45	50	73184	10	70	T		20	T	7.0	Grnst-30 Py-T G.S-20 Qtz-40 Lim-T S.S-10	73184	33	1.3	57			
50	55	73185	15	65			20	T	6.2	S.S-10 Qtz-10 Py-10 G.S-40 G.Q-30 Grnst-T	73185	32	0.9	58			
55	60	73186	20	80			T	T	3.4	Lim-T G.Q-30 Py-20 G.S-30 S.S-20 Fe_3O_4-T	73186	18	1.3	31			

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#F 138

Location DICE Latitude ____ Departure ____ Hole No. 9926

Date Drilled ____ JUNE 2, 80 Elevation ____ Bearing ____ Page No. 2 Of 2

Casing Depth 16' Overburden Depth 15' 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	73187	5	90	T		5	T	6.6	G.Q-5 Qtz-15 Py-5 Grnst-25 G.S-20 S.S-20 Py-T Fe_3O_4-T	73187	24	1.3	30			
65	70	73188	5	75	T		20	T	3.5	Lim-T Py-10 G.S-50 Qtz-40	73188	15	0.9	46			
70	75	73189	55	25	T		20	T	4.5	Lim-T G.S-10 S.S-10 Py-20 Qtz-30 G.Q-10 Grnst-20	73189	23	2.2	20			
75	80	73190	15	40	5		40	T	3.5	Lim-T S.S-20 Zns-T Qtz-40 G.S-20 Grnst-20	73190	29	1.4	74			
80	85	73191	50	25	T		25	T	2.5	Py-20 Grnst-20 Pbs-T Qtz-30 G.Q-30 Fe_3O_4-T Lim-T	73191	25	1.9	75			
85	90	73192	20	35	T		45	T	5.5	Qtz-15 G.Q-15 G.S-30 S.S-20 Py-20	73192	45	4.6	89			

UNITED KENO HILL MINES LTD. 090723 #118

OVERBURDEN DRILL HOLE LOG

Location DICE Latitude 75,282.98 Departure 133,104.19 Hole No. 9927

Date Drilled June 2 Ao Elevation 4130.73 Bearing — Page No. 1 Of 3

Casing Depth 10' Overburden Depth 5-10' Length of Hole 130' 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 (%)
0	10	73193	75	15			10	T	1.5	G.Q-50 G.S-10 S.S-T Qtz-30 Lim-T Grnst-10 Fe_3O_4-T	73193	15	0.5	44			
10	15	73194	40	60				T	2.2	$FeCO_3$-20 Py-10 Lim-T G.Q-30 Grnst-20 G.S-20 Fe_3O_4-T	73194	4	0.4	36			
15	20	73195	50	35			15	T	.05	Lim-T G.S-10 Qtz-40 Grnst-40 S.S-10 Fe_3O_4-T	73195	14	0.3	31			
20	25	73196	40	60				T	2.4	Lim-T G.S-10 S.S-10 Qtz-40 G.Q-40	73196	4	0.3	29			
25	30	73197	20	80				T	1.0	Lim-T S.S-T Fe_3O_4-T G.S-60 Qtz-20 G.Q-20	73197	13	0.2	21			
30	35	73198	30	70				T	2.7	Grnst-10 Lim-T G.S-40 S.S-40 $FeCO_3$-10	73198	16	0.4	27			
35	40	73199	40	60				T	1.5	Qtz-T Lim-T G.S-50 S.S-40 G.Q-10 $FeCO_3$-T	73199	10	0.3	20			
40	45	73200	80	20			T	T	2.5	G.Q-30 Grnst-10 Qtz-45 S-10 S.S-10 Lim-T	73200	11	0.2	20			
45	50	73201	85	15				T	2.0	S.S-10 Grnst-20 Py-10 Qtz-40 G.Q-20 Lim-T $FeCO_3$-T	73201	3	1.2	16			
50	55	73202	35	65				T	1.0	G.S-10 S.S-10 Grnst-10 Lim-T Qtz-10 G.Q-60 Py-T $FeCO_3$-T	73202	1	0.8	19			
55	60	73203	T	95			5	T	1.0	G.Q-20 Py-10 G.S-50 Lim-T Qtz-20	73203	12	1.1	30			

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location DICE Latitude _____ Departure _____ Hole No. 9927

Date Drilled June 2, 80 Elevation _____ Bearing _____ Page No. 2 Of 3

Casing Depth 10' Overburden Depth 5-10' Length of Hole 130' 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	73204	10	90			T	T	1.0	Lim-T G.Q-50 S.S-10 G.S-10 Qtz-30 Fe_3O_4-T	73204	22	1.6	40			
65	70	73205		100			T	T	2.0	Lim-T G.S-T py-40 Qtz-20 G.Q-40 Grnst-T	73205	21	1.5	37			
70	75	73206	5	65			30	T	8.0	Grnst-30 Lim-T G.S-T py-20 Qtz-30 G.Q-20 Fe_3O_4-T	73206	13	1.0	49			
75	80	73207	15	85			T	T	6.0	G.S-20 Grnst-10 S.S-20 Py-20 G.Q-20 Lim-T Fe_3O_4-T	73207	32	1.7	56			
80	85	73208	30	70			T	T	4.0	S.S-T Lim-T Fe_3O_4-T py-30 G.Q-40 Qtz-30	73208	19	1.9	26			
85	90	73209	55	45			T	T	2.0	Qtz-30 G.Q-20 S.S-30 Py-20 Lim-T Fe_3O_4-T	73209	11	0.6	23			
90	95	73210	T	100			T	T	4.5	S.S-10 Lim-T Qtz-10 py-40 G.Q-20 G.S-20 ZnS-T	73210	17	1.8	31			
95	100	73211	55	45			T	T	6.2	Lim-T S.S-10 G.S-20 py-20 Qtz-20 G.Q-30 Fe_3O_4-T	73211	15	1.4	30			
100	105	73212	60	40			T	T	4.5	Qtz-30 G.S-20 G.Q-20 S.S-20 Lim-T Py-10	73212	20	1.5	43			
105	110	73213	35	55			10	T	2.0	G.S-20 G.Q-30 Lim-T Qtz-30 Grnst-20	73213	23	1.4	44			
110	115	73214	45	35		T	20	T	6.0	Grnst-20 G.Q-50 S.S-10 py-10 Pbs-T Lim-T Qtz-10 Fe_3O_4-T	73214	18	1.1	45			

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location DICE | Latitude | Departure | Hole No. 9927

Date Drilled June 2, 82 | Elevation | Bearing | Page No. 3 Of 3

Casing Depth 10' | Overburden Depth 5-10' | Length of Hole 130' | 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	73215	45	35			20	T	5.5	Qtz-20 G.S.-10 S.S.-10 py-25 Lim-T G.Q-30 Grnst-5	73215	14	2.0	54			
120	125	73216	45	35	T		20	T	1.0	Lim-T Grnst-20 Py-10 Qtz-20 G.Q-30 G.S-20 Fe_3O_4-T	73216	21	4.5	49			
125	130	73217	45	5	15		35	T	6.0	G.Q-15 Qtz-15 G.S-10 py-20 Grnst-30 S.S-10 Fe_3O_4-T	73217	19	1.4	58			

UNITED KENO HILL MINES LTD. 090723 #75

OVERBURDEN DRILL HOLE LOG

Location DICE Latitude 75,235.07 Departure 133,043.36 Hole No. 9928

Date Drilled June 2, 80 Elevation ~~4157~~ 4145.13 Bearing ____ Page No. 1 Of 3

Casing Depth 10' Overburden Depth 5-10' Length of Hole 150' Dip 67°

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

Footage 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	73218	35	T	5	25	35	T	2.9	GQ 50 GS T SS 15 LIM T Qtz 35 PY T	73218	25	0.4	52			
10	15	73219	10	10	30	25	25	T	7.0	GQ 35 Qtz 25 GS 10 SS 30 LIM T	73219	17	0.3	28			
15	20	73220	5	40	15		40	T	5.4	Qtz 55 SS 15 GS 25 GQ 5 LIM T PY T	73220	37	0.2	37			
20	25	73221	T	15	85		T	T	2.0	SS 60 Qtz 25 GS 15 PY T FeCO3 T LIM T PBS T ZnS T	73221	12	0.3	30			
25	30	73222	5	20	75	T	T	T	4.1	SS 70 Qtz 25 GS 5 GQ T LIM T PY T MnO2 T ZnS T	73222	23	0.3	37			
30	35	73223	T	40	55	T	5	T	3.0	Qtz 50 GS 25 SS 25 GQ T PBS T LIM T	73223	57	0.4	49			
35	40	73224	5	25	70	T	T	T	2.5	GQ 20 Qtz 15 GS 25 SS 40 LIM T PY T	73224	16	0.6	64			
40	45	73225	5	45	50		T	T	8.5	SS 30 GQ 5 GS 45 Qtz 20 LIM T PY T	73225	19	0.3	43			
45	50	73226	35	35	25		5	T	7.0	GQ 15 SS 20 PY T GS 20 LIM T Qtz 45 FeCO3 T	73226	19	0.6	29			
50	55	73227	T	95	T		5	T	1.2	GS 80 GQ T SS 10 LIM T Qtz 10 PY T	73227	16	0.4	50			
55	60	73228	50	45	T		5	T	7.0	GS 50 SS T GQ 25 LIM T Qtz 25	73228	7	0.4	36			

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#75
9928

Location DICE Latitude ____ Departure ____ Hole No. ____

Date Drilled June 2, 80 Elevation ____ Bearing ____ Page No. 2 Of 3

Casing Depth 10' Overburden Depth 5-10' Length of Hole 150' Dip 67°

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

Footage 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	73229	5	85	T		10	T	8.6	GS.20 GQ T Qtz 35 S.S.45 FeCo3 T Py 1 Fe1-XsT PbsT FeCo3T	73229	14	0.4	44			
65	70	73230	60	35	T		5	T	5.0	GQ 19 Qtz 35 S.S.25 GS.20 FeCo3T LimT Py 1 Fe1-XsT	73230	19	0.5	28			
70	75	73231	95	5	T		T	T	4.2	FeCo3 GS-5 Qtz-10 G.Q-60 Lim-T Grnst-25	73231	11	0.7	27			
75	80	73232	50	50			T	T	2.0	G.Q-30 Py-10 G.S-20 Qtz-30 S.S-10 Fe3O4-T	73232	12	1.2	21			
80	85	73233	45	45	T		10	T	6.5	GQ 48 GS.25 Qtz.25 Py 1 S.S.T Lim T Fe1-Xs 1	73233	15	1.0	36			
85	90	73234	T	95			5	T	5.5	GQ 59 GS 35 Qtz 5 Py T S.S.T Fe1-XS 1 LimT	73234	33	0.8	54			
90	95	73235	T	95			5	T	4.5	GS 64 Qtz.15 Py 10 GQ 10 Lim.T Fe1-Xs1 S.S.T	73235	22	1.4	56			
95	100	73236	T	100			T		5.2	GQ 35 Qtz.10 Py 10 GS 45 Lim. T S.S T ZN.S. T	73236	25	1.2	52			
100	105	73237	T	95	T		5	T	8.0	GQ 34 GS.40 Qtz.20 Py 5 FeCo3T Lim.T Fe1-Xs 1	73237	20	0.9	47			
105	110	73238	T	95	T		5	T	2.7	GQ 5 GS.69 Py 10 Fe1-Xs 1 Qtz 5 S.S.10 FeCo3T LimT PbsT	73238	34	0.7	55			
110	115	73239	25	70			5	T	5.0	GS.30 GQ 25 Qtz 35 Lim.T Py 10 Fe1-Xs T	73239	21	1.6	43			

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#75

Location DICE Latitude _____ Departure _____ Hole No. 9928

Date Drilled June 2, 80 Elevation _____ Bearing _____ Page No. 3 Of 3

Casing Depth 10' Overburden Depth 5-10' Length of Hole 150' Dip 67°

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

Footage 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	73240	5	80	5		10	T	1.5	GQ 14 GS 35 Qtz 25 Py 25 S.S. T Lim T Fe1-XS 1	73240	20	1.2	43			
120	125	73241	15	70	10		5	T	3.0	GQ 45 GS. 30 Qtz 25 FeCO3 T Lim T	73241	17	1.0	53			
125	130	73242	5	95	T		T	T	4.0	GQ 40 GS 25 Qtz 25 Py 10 S.S T Lim T FeCO3 T	73242	24	1.1	56			
130	135	73243	50	45			5	T	5.5	GQ 35 GS. 45 Qtz. 25 Py 5 FeCO3 T Lim T Fe1-XS T	73243	18	1.1	60			
135	140	73244	30	35			35	T	10.5	GQ 30 GS. 30 Py 15 Qtz 25 Lim T Fe1-XS ZNS. T	73244	19	2.4	66			
140	145	73245	35	40			25	T	8.6	GQ. 25 GS. 40 Qtz. 25 Py 10 Lim T	73245	28	2.3	96			
145	150	73246	35	45			20	T	4.6	GS. 40 GQ 25 Qtz. 25 Py 10 Lim T	73246	23	1.5	115			

090723

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#166

Location DICE Latitude 75,176.14 Departure 132,965.79 Hole No. 9929

Date Drilled June 2, 80 Elevation 4166.47 Bearing — Page No. 1 Of 3

Casing Depth 10' Overburden Depth 5-10' Length of Hole 150' 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	73247	50	15	5	T	30	T	2.0	Grnst-10 G.Q-30 Qtz-20 Lim-T G.S-20 S.S-20 Fe_3O_4-T	73247	10	0,5	46			
10	15	73248	40	25	10		25	T	1.5	S.S-10 G.Q-30 Lim-T G.S-20 py-10 Qtz-30 ZnS-T	73248	13	0.3	34			
15	20	73249	45	35	T		20	T	4.0	G.Q-30 G.S-20 Lim-T Grnst-10 S.S-10 Qtz-20 Py-10	73249	5	0.4	42			
20	25	73250	50	50	T		T	T	2.7	$PbCO_3$-5 Qtz-25 Py-T G.S-20 G.Q-30 S.S-20 Lim-T Fe_3O_4-T	73250	14	0,3	48			
25	30	73251	45	45	T		10	T	2.7	Qtz-20 G.Q-30 G.S-30 S.S-10 $PbCO_3$-10 Lim-T $Fe_{1-x}S$-T	73251	9	0,2	22			
30	35	73252	35	35	5		25	T	2.5	G.S-10 Lim-T Qtz-60 G.Q-20 S.S-10 Fe_3O_4	73252	8	0,3	17			
35	40	73253	50	25	10		15	T	2.5	S.S-10 G.S-10 Fe_3O_4-T py-20 Qtz-30 G.Q-30	73253	18	0,8	20			
40	45	73254	5	40	25		30	T	2.5	Qtz-30 Grnst-20 G.Q-20 G.S-20 S.S-10 Lim-T	73254	17	2,0	59			
45	50	73255	30	45	5		20	T	5.0	G.Q-30 Lim-T Qtz-10 G.S-30 S.S-20 $PbCO_3$-10 Fe_3O_4-T	73255	1	0,5	56			
50	55	73256	T	65			30	5	5.0	S.S-10 G.Q-40 Lim-T Qtz-30 Py-10 G.S-10 Fe_3O_4 $Fe_{1-x}S$-T	73256	27	0,4	51			
55	60	73257	T	100			T	T	1.0	G.S-20 Lim-T py-30 Qtz-30 G.Q-20 Fe_3O_4-T	73257	20	0,5	76			

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#166

Location DICE Latitude _____ Departure _____ Hole No. 9929

Date Drilled JUNE 2, 80 Elevation _____ Bearing _____ Page No. 2 Of 3

Casing Depth 10' Overburden Depth 5-10' Length of Hole 150' 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	73258	45	35			20	T	2.5	Qtz-60 G.Q-20 G.S-20 S.S-T Lim-T Fe_3O_4-T	73258	36	0.3	43			
65	70	73259	15	35	30		20	T	2.5	Qtz-30 G.Q-30 G.S-20 Lim-T S.S-10 Fe_3O_4-T Grnst-10	73259	29	0.3	50			
70	75	73260	5	45	25		25	T	6.5	S.S-30 Qtz-40 Grnst-10 G.S-20 Fe_3O_4-T Lim-T	73260	26	0.4	52			
75	80	73261	40	40	T		20	T	6.0	S.S-10 G.Q-20 Qtz-40 Grnst-10 G.S-10 Lim-T Fe_3O_4-T	73261	13	0.2	35			
80	85	73262	5	90			5		6.0	Qtz-30 G.Q-40 S.S-10 Grnst-10 G.S-10	T3262	18	0.5	62			
85	90	73263	35	40			25	T	4.5	Qtz-50 Grnst-20 S.S-20 Lim-T G.S-10 Fe_3O_4-T	73263	34	0.4	52			
90	95	73264	35	40	25			T	2.9	Grnst-30 Qtz-50 S.S-10 G.S-10 Lim-T Fe_3O_4-T	T3264	16	0.4	39			
95	100	T3265	45	40	15		T	T	4.6	G.S-20 $PbCO_3$-10 Fe_3O_4-T G.Q-40 S.S-10 Qtz-20	73265	16	0.3	30			
100	105	73266	60	40	T		T	T	2.0	Qtz-20 G.Q-20 Grnst-10 Py-10 G.S-20 S.S-10 Fe_3O_4 Pbs-T	73266	10	0.6	35			
105	110	73267	55	45	T		T	T	5.2	py-20 Qtz-40 S.S-10 G.Q-20 $PbCO_3$-10 Lim-T Fe_3O_4-T	73267	12	0.9	22			
110	115	73268	40	35	5		20	T	8.0	py-30 Qtz-40 G.S-20 G.Q-10 Fe_3O_4-T Lim-T	73268	8	0.7	20			

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

#166
9929

Location DICE | Latitude | Departure | Hole No.

Date Drilled June 2. 60 | Elevation | Bearing | Page No. 3 Of 3

Casing Depth 10' | Overburden Depth 5-10' | Length of Hole 150' | 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 (%)
115	120	73269	55	45			T	T	4.0	Grnst-5 G.S-5 S.S-T py-30 Qtz-40 G.Q-30 Fe_3O_4-T	73269	3	0.5	24			
120	125	73270	5	85			10	T	3.0	G.Q-T Py-T Lim-T G.S-40 S.S-30 Qtz-30 Fe_3O_4-T	73270	9	1.0	51			
125	130	73271	10	90			T	T	3.5	Py-10 Qtz-20 G.S-40 S.S-20 $PbCO_3$-10 Fe_3O_4-T	73271	11	0.5	62			
130	135	73272	35	65			T	T	2.0	Grnst-10 Fe_3O_4-T py-20 Qtz-50 G.Q-20 Lim-T	73272	21	0.8	63			
135	140	73273	50	45			5	T	5.5	G.S-10 S.S-10 Lim-T Qtz-20 Py-20 G.Q-30 Grnst-10 Pbs-T	73273	20	0.6	64			
140	145	73274	50	45			5	T	3.3	G.Q-20 Grnst-T G.S-10 S.S-20 Qtz-40 Lim-T Py-T	73274	15	1.3	44			
145	150	73275	5	80			15	T	2.5	G.Q-20 Py-T Lim-T G.S-30 G.Q-20 Qtz-30	73275	17	0.7	57			