

UNITED KENO HILL MINES LTD. OVERBURDEN DRILL HOLE LOG

Location C-K Latitude 94,656 Departure 87,948 Hole No. 1785
 Date Drilled 8-7-71 Elevation 5995 Bearing _____ Page No. 1 Of 3
 Casing Depth 10 Overburden Depth 35-40 Length of Hole 150 Dip -59°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams	Pb. (ppm)		Ag. (ppm)	Ag. (oz/ton)	Pb. (%)	Zn (%)		
0	10	98143	50	5	Tr	40	5		4	Jar-Tr SS-5 HF=O ₂ -5	98143	26	0.2				
										G.S.-20 Px-Tr Qtz 70							
10	15	44	50	5	2	31	10	2	07	SS-10 Py 20 S-30	44	28	0.2				
										G-Q-8 Qtz-50							
15	20	45	50		5	40	5		06	SS-5 Jar-Tr FeCO ₃ -Tr	45	20	0.2				
										Fe ₂ O ₃ -Tr HF=O ₂ -5 G.S-15 Qtz=70							
20	25	46	43		2		5	50	06	Px-3 G.S-7 SS-5	46	18	0.2				
										HF=O ₂ -5 Qtz-80							
25	30	47	35	5		40		20	101	Py-5 G.S-5 HF=O ₂ -5	47	16	0.2				
										Jar-Tr Qtz-85							
30	35	48	15		1	10	74	Tr	101	Py-3 G.S-7 HF=O ₂ -5	48	28	0.2				
										Qtz-35 Psil-74							
35	40	49	93		2			Tr	1	ZnS-Tr Py-Tr Qtz-30	49	200	1.4				
										HF=O₂-5 Psil-70							
40	45	50	80		Tr		15	5	1	Fe ₂ O ₃ -Tr HF=O₂-5	50	160	1.2				
										Qtz-25 Px-Tr Psil-75							
45	50	51	85	Tr	Tr		15	Tr	4	HF=O₂-5 Qtz-60	51	360	1.8				
										Fe ₂ O ₃ -Tr Px-Tr Psil-40							
50	55	52	90		Tr		10	Tr	05	SS-2 Px-Tr Jar-Tr	52	200	1.0				
										HF=O₂-5 Qtz-68 Psil-30							
55	60	53	50		Tr		50	Tr	1	Px-2 G.S-2 HF=O₂-5	53	290	1.0				
										Qtz 66 Psil-30							

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location _____ Latitude _____ Departure _____ Hole No. 1785
 Date Drilled 8-7-71 Elevation _____ Bearing _____ Page No. 2 of 3
 Casing Depth _____ Overburden Depth _____ Length of Hole 150 Dip _____

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results		Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim.	grams			Pb. (ppm)	Ag. (ppm)	Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	98154	65	Tr	Tr		35	Tr	1.05	HF ₂ O ₂ -10 Qtz-15 Jar-Tr Psilo-75	98154	210	1.4			
65	70	55	89	1	Tr		10	Tr	0.9	HF ₂ O ₂ -5 Psilo-35 G-S-Tr SS-Tr Qtz-60	55	140	1.2			
70	75	56	30	5	Tr	60	5	Tr	0.6	Psilo-30 HF ₂ O ₂ -5 Qtz-65 SS-Tr	56	180	8.0			
75	80	57	20	3	2	15	40	20	0.6	SS-2 G-S-20 HF ₂ O ₂ -20 Psil-20 Qtz-38	57	96	6.0			
80	85	58	20	2	3		55	20	0.5	Psilo-35 HF ₂ O ₂ -5 G-S-2 SS-Tr Qtz-58	58	460	3.0			
85	90	59	20	20	20		5	35	0.4	G-S-25 Psil-30 HF ₂ O ₂ -10 SS-5 Qtz-30	59	240	1.8			
90	95	60	25	15	Tr	10	35	15	1.1	Py-3 Py-Tr Py-Tr G-S-Tr SS-Tr HF ₂ O ₂ -10 Psil-50 Qtz-40	60	274	2.0			
95	100	61	50	2	3	15	10	20	0.5	HF ₂ O ₂ -10 G-S-10 Psil-10 SS-5 Qtz-65	61	148	2.4			
100	105	62	81	2	2			15	0.5	Py-Tr SS-5 G-S-5 HF ₂ O ₂ -15 Qtz-75	62	234	2.2			
105	110	63	75	5			10	10	0.4	G-S-20 HF ₂ O ₂ -5 SS-10 Qtz-65	63	180	2.6			
110	115	64	30	25	5			40	0.5	SS-10 HF ₂ O ₂ -5 psil-2 G-S-33 Qtz-50	64	44	0.8			

UNITED KENO HILL MINES LTD. OVERBURDEN DRILL HOLE LOG

Location C-K Latitude 94.705 Departure 87,930 Hole No. 1786
 Date Drilled 9-7-71 Elevation 5992 Bearing _____ Page No. 1 Of 1
 Casing Depth 10' Overburden Depth 15-20' Length of Hole 65' Dip -59°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)			Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams				Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	72	90				Tr	10	0.4	Psil-5 G.S.-2 HFeO ₂ -5 QTZ-88	72	56	0.4					
10	15	73	70		Tr	20		10	0.5	G.S.-3 SS-5 HFeO ₂ -5 Psil-12 QTZ-75	73	136	0.8					
15	20	74	50		Tr		30	20	0.5	Psil-10 HFeO ₂ -15 G.S.-5 QTZ-70	74	330	2.0					
20	25	75	35		Tr		45	20	0.6	Pbs-1 HFeO ₂ -10 QTZ-89	75	1240	7.0					
25	30	76	65				5	30	0.5	Pbs-Tr HFeO ₂ -20 Psil-5 QTZ-70	76	634	3.6					
30	35	77	70		Tr		15	15	0.6	Py-5 Psil-15 HFeO ₂ -10 SS-Tr QTZ-65	77	330	1.6					
35	40	78	25	20			25	30	1	G.S.-55 Tr Py-5 HFeO ₂ -10 QTZ-25 Psil-55	78	460	2.6					
40	45	79	40				50	10	0.5	Pbs-Tr HFeO ₂ -10 Py-2 G.S.-7 Tr SS-Tr QTZ-85	79	120	3.2					
45	50	80	75		Tr		10	15	0.5	G.S.-10 Py-Tr HFeO ₂ -10 SS-3 QTZ-75	80	126	1.0					
50	55	81	50	Tr	Tr	10	30	10	0.35	G.S.-25 HFeO ₂ -25 SS-2 45 QTZ-	81	134	0.6					
55	60	82	70			15	15	Tr	0.35	G.S.-10 HFeO ₂ -15 Au-Tr QTZ-80	82	440	2.4					
60	65	83	65			10	25	Tr	0.6	G.S.-10 HFeO ₂ -20 QTZ-75	83	490	2.8					

UNITED KENO HILL MINES LTD. OVERBURDEN DRILL HOLE LOG

Location C-K Latitude 94,752 Departure 87,900 Hole No. 1787
 Date Drilled 9-7-71 Elevation 5991 Bearing _____ Page No. 1 Of 2
 Casing Depth 10' Overburden Depth 15-20 Length of Hole 90 Dip -56°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%) grams	Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Gmst.	Qtz.	Lim			Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
0	10	98884	60		Tr	10	25	5	.5	SS-Tr-GS-20 Gmst-5	98884	170	1.0			
										HF ₂ O ₂ -20 QTZ-55						
10	15	85	45		Tr	15	35	5	.55	GS-10 SS-2 CaCO ₃ -Tr	185	140	0.6			
										HF ₂ O ₂ -23 QTZ-65						
15	20	86	60		Tr	5	20	15	.3	GS-10 HF ₂ O ₂ -10 SS-5	186	80	0.4			
										QTZ-75						
20	25	87	53	2	Tr	2	8	35	.3	GS-20 HF ₂ O ₂ -10 SS-2	87	38	0.2			
										CaCO ₃ -Tr QTZ-78						
25	30	88	54	10	1		20	15	.7	SS-5 GS-30 HF ₂ O ₂ -15	88	38	0.2			
										QTZ-50						
30	35	89	80	8	2		5	5	.5	SS-2 GS-23 Psil ₀ -15	89	26	0.2			
										HF ₂ O ₂ -10 G.O.-20 QTZ-30						
35	40	90	82	10	2		3	3	.5	SS-5 QTZ-20 HF ₂ O ₂ -5	90	270	0.8			
										CaCO ₃ -Tr Psil ₀ -25 GS-45						
40	45	91	82	2	1		5	10	.6	SS-5 GS-15 QTZ-35	91	200	1.0			
										Psilomelane-45						
45	50	92	85	Tr	Tr		10	5	.6	GS-5 SS-5 HF ₂ O ₂ -10	92	176	0.6			
										Psil ₀ -20 QTZ-60						
50	55	93	89	5	1		Tr	5	1	SS-10 HF ₂ O ₂ -10 Py-Tr	93	216	1.0			
										Psil ₀ -10 QTZ-30 GS-40						
55	60	94	85	5	Tr		5	5	.4	Py-5 SS-5 GS-30	94	56	0.4			
										Psil ₀ -5 QTZ-55						

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location _____ Latitude _____ Departure _____ Hole No. 1787
 Date Drilled 9-7-71 Elevation _____ Bearing _____ Page No. 2 of 2
 Casing Depth _____ Overburden Depth _____ Length of Hole 90 Dip _____

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%) grams	Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim			Pb. (ppm)	Ag. (ppm)	Ag. (oz/ton)	Pb. (%)	Zn (%)	
60	65	98195	73	5	Tr		20	2	0.9	CaCO ₃ -Tr	98195	40	0.2			
										Psil-15						
										SS-Tr HF=0.15						
										QTz-55						
65	70	96	84	1	Tr		5	10	1.7	SS-5 GS-20	96	52	0.4			
										HF=0.15						
										Psil-Tr						
										GS-10 QTz-50						
70	75	97	75	Tr	Tr		15	10	0.7	CaCO ₃ -Tr	97	170	0.8			
										GS-12						
										HF=0.10						
										Psil-3						
										QTz-75						
75	80	98	83	Tr	Tr		2	10	0.9	CaCO ₃ -Tr	98	52	0.6			
										SS-5 GS-15						
										Psil-5						
										QTz-60						
80	85	199	78	Tr			Tr	2	20	CaCO ₃ -Tr	199	110	1.2			
										HF=0.10						
										Psil-10						
										SS-20						
										GS-3						
										QTz-75						
85	90	98200	58	1			Tr	1	0.8	GS-355-Tr	98200	76	1.2			
										Psil-15						
										QTz-67						

UNITED KENO HILL MINES LTD. OVERBURDEN DRILL HOLE LOG

Location C-K Latitude 94,805 Departure 87,881 Hole No. 1788
 Date Drilled 9-7-71 Elevation 5810 Bearing _____ Page No. 1 Of 2
 Casing Depth 10 Overburden Depth 20-25 Length of Hole 135 Dip -56°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)			Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams	Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)			
0	10	98201	82		1	5	2	10	0.6	SS-5 G.S.-15 HF=0.40	98201	30	0.6					
										Py-Tr Psil-Tr Qtz=70								
10	15	202	83		Tr	2	10	5	0.8	CaCO ₃ -Tr Py-Tr Psil-Tr	2	24	0.4					
										G.S.-20 SS-5 HF=0.10 Qtz=65								
15	20	3	69	1	Tr	Tr	35	5	0.5	G.S.-25 SS-3 Psil-Tr	3	28	0.4					
										Py Tr CaCO ₃ -Tr HF=0.12 Qtz=60								
20	25	4	72	2	1	Tr	15	10	0.7	G.S.-35 SS-40 Py-Tr	4	20	0.4					
										HF=0.15 Psil=5 Qtz=35								
25	30	5	77	10	1		10	2	0.7	BaSO ₄ -Tr HF=0.15	5	14	0.2					
										Py-Tr SS-10 G.S.-15 Qtz=60								
30	35	6	87	Tr	Tr		10	3	0.7	G.S.-15 HF=0.10	6	14	0.2					
										SS-5 Py-3 Qtz=67								
35	40	7	65	15	Tr		10	10	0.7	G.S.-30 SS-2 HF=0.15	7	22	0.2					
										Py-2 Qtz=61								
40	45	8	58	2	Tr		35	5	0.6	G.S.-35 HF=0.10	8	20	0.2					
										SS-3 Py-2 Qtz=50								
45	50	9	60	Tr			20	20	0.55	G.S.-10 HF=0.15	9	104	0.2					
										Py-2 Psil-3 Qtz=70								
50	55	10	29	1			60	10	1.02	G.S.-5 SS-Tr HF=0.15	10	56	0.2					
										Py-Tr Qtz=80								
55	60	11	25	Tr			70	5	0.8	G.S.-15 HF=0.15	11	60	0.4					
										Qtz=70								

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location _____ Latitude _____ Departure _____ Hole No. 1778
 Date Drilled 9-7-71 Elevation _____ Bearing _____ Page No. 2 Of 3
 Casing Depth _____ Overburden Depth _____ Length of Hole 135' Dip _____

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Gmst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	98212	P3	Tr				15	2	0.8	G.S.-10 HF=O ₂ -7	98212	32	0.2			
											Py-7H QTZ-83						
65	70	98213	66	10	2			20	2	0.8	G.S.-15 HF=O ₂ -5	13	28	0.2			
											Py 45 QTZ-35						
70	75	14	8	80	5			5	2	1.8	Py-Tr QTZ-35 SS-5	14	34	0.4			
											HF=O ₂ -10 G.S.-50						
75	80	15	20	70	2			5	3	0.5	G.S.-45 SS-5 Py-Tr	15	200	9.0			
											HF=O ₂ -10 QTZ-40						
80	85	16	23	2	Tr			70	5	0.7	Py 5 HF=O ₂ -10	16	106	100			
											65-20 QTZ-65						
85	90	17	28	2	Tr			65	5	0.6	Py-5 SS-5 HF=O ₂ -10	17	80	0.8			
											G.S.-20 FeCO ₃ -2 QTZ-60						
90	95	18	75	10	Tr			Tr	15	0.8	Py-15 HF=O ₂ -12 QTZ-57	18	80	1.4			
											G.S.-13 SS-3 FeCO ₃ -Tr						
95	100	19	85	Tr					15	1.4	Py-1-15 HF=O ₂ -10 Py-25	19	30	0.4			
											FeCO ₃ -Tr QTZ-50 SS-Tr						
100	105	20	75	5				Tr	20	1.2	FeCO ₃ -Tr G.S.-2 Py-28	20	34	0.2			
											HF=O ₂ -15 Py-1-15 SS-7 QTZ-40						
105	110	21	25	40					35	0.8	HF=O ₂ -20 G.S.-30	21	80	1.4			
											Py-15 SS-5 QTZ-30						
110	115	22	15	50				30	5	1.5	Py-2 SS-5 HF=O ₂ -18	22	160	1.2			
											QTZ-35 G.S.-40						

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location C-K Latitude 94,851 Departure 87,858 Hole No. 1789(A)
 Date Drilled 10-7-71 Elevation 5989 Bearing _____ Page No. 1 Of 2
 Casing Depth 10 Overburden Depth 20-25 Length of Hole 100' Dip -56°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams	Pb. (ppm)		Ag. (ppm)	Ag. (oz/ton)	Pb. (%)	Zn (%)		
0	10	98240	45		Tr	40	10	5	3	14 FeO ₂ -10 GS-15	98240	22	0.4				
										SS-3 QTZ-72							
10	15	241	85	5	3		2	5	0.5	ZnS-Tr 14 FeO ₂ -10	1	16	0.2				
										SS-5 GS-20 QTZ-65							
15	20	42	75	10	Tr	5	5	5	0.6	14 FeO ₂ -5 SS-5 Py-Tr	2	16	0.2				
										GS-15 QTZ-75 ZnS-Tr							
20	25	43	60	10	Tr		30	Tr	0.5	Py-Tr 14 FeO ₂ -5 SS-3	3	18	0.2				
										GS-10 QTZ-82 ZnS-Tr							
25	30	44	45	20	5		30	Tr	0.6	ZnS-Tr GS-15 14 FeO ₂ -5	4	20	0.2				
										SS-5 Py-Tr QTZ-75							
30	35	45	10	75	5		10		1.1	QTZ-5 14 FeO ₂ -5 SS-3	5	24	0.6				
										Py-3 GS-84							
35	40	46	30	50	10		10		0.5	Py-15 QTZ-10 14 FeO ₂ -5	6	26	0.6				
										SS-2 GS-68							
40	45	47	70	20	Tr		10	Tr	0.5	Py-5 14 FeO ₂ -5 SS-3	7	24	0.4				
										GS-25 QTZ-62							
45	50	48	30	55	5		10		0.5	Py-25 14 FeO ₂ -3 SS-2	8	20	0.6				
										QTZ-15 GS-55							
50	55	49	35	45	10		10		0.4	SS-10 14 FeO ₂ -2 QTZ-30	9	22	0.4				
										Py-5 GS-53							
55	60	50	40	47	10		3	Tr	0.4	Py-10 SS-10 14 FeO ₂ -5	50	22	0.4				
										QTZ-20 GS-55							

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location C-K Latitude 94,898 Departure 87,833 Hole No. 1790
 Date Drilled 12-7-71 Elevation 5985 Bearing _____ Page No. 1 Of 2
 Casing Depth 10' Overburden Depth 20-25' Length of Hole 75' Dip -56°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams	Pb. (ppm)		Ag. (ppm)	Ag. (oz/ton)	Pb. (%)	Zn (%)		
0	10	98259	40		15	10	30	5	1.4	G.S-15SS-5 Py-2	98259	6	0.2				
										HF ₂ O ₂ -18 QTZ-60							
10	15	60	65	Tr			10	5	20	0.6	G.S-10 HF ₂ O ₂ -15	60	8	0.2			
										SS-3 QTZ-72							
15	20	61	65	10	Tr	15	5	5	0.6	Py-5SS-5 QTZ-30	61	14	0.4				
										HF ₂ O ₂ -10 G.S-50							
20	25	62	81	4	Tr	5	5	5	0.6	G.S-30SS-5 HF ₂ O ₂ -15	62	70	0.4				
										Psil-5 QTZ-45							
25	30	63	63	25	Tr	10	Tr	2	0.7	HF ₂ O ₂ -10SS-5	63	46	0.4				
										QTZ-25 G.S-60							
30	35	64	85	10	Tr	Tr	Tr	5	0.5	G.S-35 HF ₂ O ₂ -10SS-5	64	32	0.2				
										Py-3 QTZ-47							
35	40	65	85	5	2			5	3	G.S-15SS-5 Py-4	65	24	0.2				
										HF ₂ O ₂ -3 QTZ-73							
40	45	66	63	5	Tr			30	2	Py-3 G.S-15 Psil-2	66	30	0.2				
										HF ₂ O ₂ -5 SS-3 QTZ-72							
45	50	67	66	15	5			10	4	HF ₂ O ₂ -10 Py-10 Psil-5	67	24	0.4				
										QTZ-40SS-2 G.S-33							
50	55	68		93	2			5		Py-5SS-5 HF ₂ O ₂ -5	68	18	0.4				
										Psil-2 QTZ-5 G.S-78							
55	60	69	45	20	Tr			25	10	G.S-10 Py-5 HF ₂ O ₂ -5	69	48	0.4				
										SS-2 QTZ-78							

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location C-K Latitude 94,949 Departure 87807 Hole No. 1791
 Date Drilled 12-7-71 Elevation 5983 Bearing _____ Page No. 1 Of 3
 Casing Depth 16' Overburden Depth 25-30' Length of Hole 130 Dip -58°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Gmst.	Qtz.	Lim	grams	Pb. (ppm)		Ag. (ppm)	Ag. (oz/ton)	Pb. (%)	Zn (%)		
0	10	73	60	10			20	10	.5	Px. Tr GS. 5	98273	24	0.4				
										HF=O ₂ -5 QTz-90							
10	15	74	15	10	Tr			35	.5	Px. 10 SS-10 QTz-40	4	14	0.2				
										40 Bas 50 G. 10 S 8-45 HF=O ₂ -5							
15	20	75	35	25	5	5	25	5	.5	Px. 5 SS-10 HF=O ₂ -10	5	20	0.2				
										QTz-30 GS-40							
20	25	76	25	10	3		50	10	.5	Pbs. Tr FeCO ₃ Tr HF=O ₂ -10	6	20	0.2				
										GS-15 Gmst-4 Tr QTz-75							
25	30	77	25	25				40	10	.5	GS-20 HF=O ₂ -15	7	14	0.2			
										Px. 5 SS-Tr QTz-60							
30	35	78	30	10			20	40	.5	HF=O ₂ -2 Px. 3 GS. 5	8	10	0.2				
										QTz-90							
35	40	79	25	40	20			10	5	.4	Px. 2 SS-13 HF=O ₂ -10	79	14	0.2			
										QTz-25 GS-50							
40	45	80	64	1				25	10	.6	GS-10 HF=O ₂ -15	80	18	0.2			
										SS-2 Px. 3 QTz 70							
45	50	81	65					20	15	.6	Px. 5 HF=O ₂ -15 GS-10	1	36	0.2			
										SS-3 QTz-67							
50	55	82	20	30				50	Tr	.6	Px. 5 HF=O ₂ -5	2	24	0.4			
										GS-15 QTz-75							
55	60	83	79	1				10	10	.4	Pbs-Tr GS-10	83	24	0.4			
										HF=O ₂ -10 QTz-80							

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location _____ Latitude _____ Departure _____ Hole No. 1791
 Date Drilled 12-7-71 Elevation _____ Bearing _____ Page No. 2 Of 3
 Casing Depth _____ Overburden Depth _____ Length of Hole 130 Dip _____

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim.	grams			Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	92284	25	25	Tr		45	5	.6	G.S.-15 HF ₂ O ₂ -10	92284	18	0.2				
										SS-5 QTZ-70							
65	70	85	Tr	90	Tr	Tr	10		.7	QTZ-5 SS-5	85	24	0.4				
										Py-Tr G.S.-90							
70	75	86		80			15	5	.6	SS-8 QTZ-7 Py-Tr	86	24	0.4				
										G.S.-85							
75	80	87	40	25	20		5	10	.55	SS-20 Py-2 HF ₂ O ₂ -13	87	286	0.8				
										QTZ-25 G.S.-40							
80	85	88	55	1	1		40	3	.7	Pbs-1 FeCO ₃ -1 HF ₂ O ₂ -15	88	66	0.4				
										G.S.-20 G.Q.-13 QTZ-50							
85	90	89	50		20		30	Tr	.6	HF ₂ O ₂ -15 G.S.-10	89	200	0.6				
										Py-Tr G.Q.-10 QTZ-65							
90	95	90	60		30		10	Tr	.4	HF ₂ O ₂ -15 QTZ-35	90	130	0.8				
										Py-2 G.S.-3 G.Q.-45							
95	100	91	50		30		20		.6	G.S. Py-2 HF ₂ O ₂ -10	91	80	1.0				
										G.Q.-30 QTZ-45							
100	105	92	80		15		5	Tr	.4	Py-5 HF ₂ O ₂ -5	92	40	0.8				
										G.S.-5 QTZ-85							
105	110	93	70		15		10	5	.5	Py-5 HF ₂ O ₂ -10	93	30	0.8				
										G.S.-5 QTZ-80							
110	115	94	65		Tr		20	15	.5	Py-Tr HF ₂ O ₂ -12	94	24	0.4				
										G.S.-5 QTZ-83							

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location C-K Latitude 95002 Departure 87,785 Hole No. 1792
 Date Drilled 13-7-71 Elevation 5982 Bearing _____ Page No. 1 Of 2
 Casing Depth 10 Overburden Depth 20-25' Length of Hole 120 Dip -60°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams	Pb. (ppm)		Ag. (ppm)	Ag. (oz/ton)	Pb. (%)	Zn (%)		
0	10	98298	93	Tr			5	2	1	G.S.-15 Bas. Sch. Tr.	98298	20	0.2				
										SS-3 HF=O ₂ -7 Qtz-75							
10	15	99	66	10	1	Tr	20	3	0.6	FeCO ₃ -Tr ZnS-Tr SS-5	99	24	0.2				
										HF=O ₂ -10 G.S.-25 Qtz-60							
15	20	98300	75	Tr	Tr	Tr	15	10	0.7	Py-5 HF=O ₂ -5	306	20	0.2				
										SS-15 G.S.-25 Qtz-50							
20	25	301	70	Tr		Tr	25	5	0.5	Py-2 ZnS-Tr HF=O ₂ -10	1	22	0.2				
										G.S.-3 Qtz-85							
25	30	302	75			Tr	20	5	0.5	G.S.-7 Py-8 HF=O ₂ -4	2	16	0.2				
										SS-6 Qtz-75							
30	35	3	73	5	2	Tr	10	10	0.5	SS-3 HF=O ₂ -2 Py-2	3	18	0.2				
										G.S.-23 Qtz-70							
35	40	4	1	93	Tr		5	1	0.4	FeCO ₃ -Tr Py-Tr	4	26	0.2				
										HF=O ₂ -15 S-4 Qtz-10 G.S.-85							
40	45	5	Tr	89	Tr	Tr	10	1	0.35	HF=O ₂ -1 SS-4 Qtz-5	5	34	0.2				
										G.S.-90							
45	50	6	5	73	2	5	10	5	0.45	SS-10 HF=O ₂ -2 Qtz-13	6	20	0.2				
										Py-Tr G.S.-75							
50	55	7	50	5	Tr	Tr	40	5	0.7	FeCO ₃ -1 G.S.-19	7	36	0.4				
										HF=O ₂ -15 S-2 Qtz-63							
55	60	8	75	Tr			5	20	0.4	FeCO ₃ -Tr HF=O ₂ -15 G.S.-15 Qtz-70	8	56	0.8				
60	65	98309	86	Tr	2		2	10	1.1	FeCO ₃ -ZnS-Tr Qtz-80	98309						

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location C-K Latitude 95.063 Departure 87.767 Hole No. 1793
 Date Drilled 13-7-71 Elevation 5979 Bearing _____ Page No. 1 Of 2
 Casing Depth 16' Overburden Depth 25-30' Length of Hole 100 Dip -53°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)			Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams	Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)			
0	10	98321	52		Tr	Tr	45	3	.5	G.S. 10 SS-Tr HF=0.5	98321	34	0.6					
										QTZ-85								
10	15	22	63	Tr			5	30	2	.4	G.S.-15 HF=0.2-10	22	18	0.4				
										SS-Tr QTZ-75								
15	20	23	65	Tr	Tr		5	25	3	.6	SS-3 G.S.-17 Grnst-Tr	23	36	0.4				
										HF=0.15 QTZ-65								
20	25	24	70	Tr			10	15	5	.8	G.S.-20 G.G.-20 SS-3	24	56	0.4				
										HF=0.2-7 Py-Tr QTZ-50								
25	30	25	83	Tr			5	10	2	.7	SS-2 HF=0.2-8 G.S.-5	25	60	0.4				
										G.G.-30 QTZ-55								
30	35	26	85	Tr			2	10	3	.8	HF=0.2-10 G.S.-7 SS-Tr	26	56	0.8				
										G.G.-30 QTZ-60								
35	40	27	58	Tr			20	20	2	.6	SS-1 G.S.-2 Py-2	27	66	0.6				
										HF=0.2-10 Pbs:1.5 QTZ-80								
40	45	28	65	Tr			10	20	5	.8	Py-Tr HF=0.2-10 G.S.-5	28	90	0.8				
										SS-Tr QTZ-85								
45	50	29	62	Tr			10	25	3	1	HF=0.2-10 G.S.-5	29	64	0.6				
										Py, SS-Tr QTZ-85								
50	55	30	73				10	15	2	.7	G.S.-5 HF=0.2-20	30	80	0.6				
										SS-2 QTZ-75								
55	60	31	73				5	20	2	.7	Py-1 SS-1 G.S.-8	31	60	0.4				
										HF=0.2-15 QTZ-75								

UNITED KENO HILL MINES LTD. OVERBURDEN DRILL HOLE LOG

Location _____ Latitude _____ Departure _____ Hole No. 1793
 Date Drilled 13-7-71 Elevation _____ Bearing _____ Page No. 2 Of 2
 Casing Depth _____ Overburden Depth _____ Length of Hole 100 Dip _____

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)					Panning Concentrate Mineral Content (%)			Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams	Pb. (ppm)		Ag. (ppm)	Ag. (oz/ton)	Pb. (%)	Zn (%)		
60	65	98332	75			4	20	1	0.8	SS-2 CS-5 Py-Tr	98332	60	0.8				
										HF=0.10 QTZ-83							
65	70	33	83			5	10	2	0.7	HF=0.2-3 CS-2 SS-Tr	33	32	0.4				
										Py-Tr QTZ-95							
70	75	34	83			Tr	15	2	0.7	HF=0.1-10 CS-3 Py 3	34	50	0.6				
										SS-Tr QTZ-84							
75	80	35	64	Tr	1	Tr	30	5	0.7	HF=0.2-15 CS-5	35	254	1.0				
										QTZ-80							
80	85	36	73	Tr	Tr		25	2	0.6	HF=0.2-25 SS-10	36	130	2.0				
										CS-30 QTZ-35							
85	90	37	90	Tr	Tr		5	5	1	ZnS-Tr HF=0.2-25 CS-10	37	112	0.8				
										SS-10 QTZ-55							
90	95	38	80	5	2		10	3	1.85	Py-15 HF=0.2-15 CS-25	38	168	2.4				
										G-Q-5 QTZ-40							
95	100	39	62	25	1		10	2	0.9	HF=0.2-15 CS-30	39	40	0.8				
										QTZ-55 SS-Tr							

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location C-K Latitude 95,104 Departure 87,248 Hole No. 1794
 Date Drilled 13-7-71 Elevation 5982 Bearing _____ Page No. 1 Of 2
 Casing Depth 16' Overburden Depth 30-35' Length of Hole 110 Dip -58°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)	Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim.			grams	Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)
0	10	98340	70			2	25	3	0.7	SS-Tr HF=O ₂ -5	98340	28	0.2			
										GS-Tr G-Q-25 QTZ-70						
10	15	41	80			10	5	5	0.6	SS-Tr GS-Tr HF=O ₂ -5	41	40	0.4			
										QTZ-90 G-Q-5						
15	20	42	60			5	30	5	0.8	HF=O ₂ -20 GS-10 SS-2	42	1240	6.2			
										Py-Tr QTZ-68						
20	25	43	70		Tr	20	5	5	0.55	SS-5 GS-10 HF=O ₂ -15	43	460	2.4			
										Grnst-Tr Py-Tr QTZ-70						
25	30	44	77			5	15	3	0.7	HF=O ₂ -10 GS-15 SS-5	44	80	0.4			
										Py-Tr Grnst-Tr QTZ-70						
30	35	45	82			5	10	3	0.9	FeCO ₃ -Tr ZnS-Tr GS-10	45	152	0.6			
										HF=O ₂ 20 SS-4 QTZ-66						
35	40	46	65	Tr	Tr	15	10	10	0.7	Co-Tr HF=O ₂ -25 GS-6	46	148	0.2			
										SS-3 QTZ-67						
40	45	47	60	5		20	10	5	0.7	HF=O ₂ -20 GS-15 SS-5	47	136	0.8			
										QTZ-60						
45	50	48	64	Tr	1	10	20	5	1.2	SS-2 HF=O ₂ -18 GS-10	48	118	0.6			
										Py-Tr QTZ-70						
50	55	49	45	10	Tr	10	30	5	0.8	SS-10 HF=O ₂ -15	49	120	0.4			
										QTZ-25 GS-50						
55	60	50	65	20	Tr	5	5	5	0.6	QTZ-10 HF=O ₂ -15	50	74	1.0			
										Py-Tr-20 GS-55						

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location _____ Latitude _____ Departure _____ Hole No. 1794
 Date Drilled 13-7-71 Elevation _____ Bearing _____ Page No. 2 of 2
 Casing Depth _____ Overburden Depth _____ Length of Hole 110 Dip _____

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)			Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams				Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	98351	77	5	1	Tr	15	2	0.8	Px. Tr G.S. 20 HF ₂ O ₂	98351	100	0.6					
										SS-5 QTZ-60								
65	70	52	84	Tr	Tr	Tr	15	1	0.6	G.S. 20 SS-5 HF ₂ O ₂ -15	52	60	0.4					
										QTZ-60 Px. Tr								
70	75	53	88	Tr	Tr		10	2	0.9	Px. 5 SS-5 G.S. 20 HF ₂ O ₂ -15	53	108	0.6					
										QTZ-55								
75	80	54	83	Tr	5		10	2	0.7	Py. 5 HF ₂ O ₂ -20 Psil-10	54	148	0.8					
										SS-5 G.S. 20 QTZ-35								
80	85	55	78	1	1		5	15	2.4	ZnS-5 SS-2 Px. Tr G.S. 10 HF ₂ O ₂ -30	55	220	1.0					
										QTZ-53								
85	90	56	80		Tr		5	15	0.6	G.S. 10 SS-5 HF ₂ O ₂ -25	56	126	0.8					
										QTZ-60								
90	95	57	25	Tr	Tr		70	5	0.5	ZnS-Tr FeCO ₃ -2 HF ₂ O ₂ 10 G.S. 10 SS-3	57	360	3.4					
										QTZ-75								
95	100	58	61	Tr			35	4	0.6	Px. Tr G.S. 5 HF ₂ O ₂ -10	58	100	1.2					
										QTZ-78 FeCO ₃ -5 SS-2								
100	105	59	65		Tr		30	5	0.4	Pbs-Tr FeCO ₃ -10 G.S. 5	59	118	0.8					
										QTZ-80 HF ₂ O ₂ -5								
105	110	60	70	Tr	Tr		10	20	0.4	Pbs-Tr FeCO ₃ -15 G.S. 3 HF ₂ O ₂ -2	60	380	1.4					
										QTZ-80								

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location C-K Latitude 95,157 Departure 87,725 Hole No. 1795
 Date Drilled 13-7-71 Elevation 5980 Bearing _____ Page No. 1 Of 2
 Casing Depth 16' Overburden Depth 25-30 Length of Hole 70 Dip -59°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)			Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Gmst.	Qtz.	Lim	grams	Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)			
0	10	9834	45		Fr		30	25	.5	SS-5 HF ₂ O ₂ -10	61	36	0.2					
										GS-7 QTZ-78								
10	15	62	64	10	1			20	.5	SS-10 HF ₂ O ₂ -10	62	28	0.2					
										GS-15 QTZ-65								
15	20	63	30	50	5			15	.7	SS-10 HF ₂ O ₂ -5	63	38	0.4					
										GS-60 QTZ-25								
20	25	64	47		15			35	2	.7 FeCO ₃ -Tr HF ₂ O ₂ -3	64	170	0.6					
										SS-12 GS-10 QTZ-75								
25	30	65	35	25	15			25	Tr	.5 ZnS-Tr SS-10 FeCO ₃ -Tr	65	134	1.2					
										HF ₂ O ₂ -2 GS-30 QTZ-58								
30	35	66	70	Tr	10			Tr	20	.4 HF ₂ O ₂ -15 SS-10 Py-3	66	50	0.8					
										GS-10 QTZ-6.2								
35	40	67	50					20	30	.7 HF ₂ O ₂ -20 GS-10 Py-5	67	72	0.8					
										QTZ-65								
40	45	68	65	5	30					.7 GS-20 HF ₂ O ₂ -25	68	26	0.8					
										SS-15 QTZ-40								
45	50	69	20					5	75	.8 FeCO ₃ -15 GS-10	69	186	1.0					
										SS-10 HF ₂ O ₂ -50 QTZ-15								
50	55	70	25					5	70	.7 GS-5 ZnS-Tr FeCO ₃ -5	70	120	0.6					
										SS-2 HF ₂ O ₂ -60 QTZ-28								
55	60	71	65					5	30	.6 ZnS-Tr QTZ-35	71	74	0.4					
										GS-4 SS-1 HF ₂ O ₂ -60								

UNITED KENO HILL MINES LTD.

OVERBURDEN DRILL HOLE LOG

Location C-K Latitude 95,208 Departure 87,701 Hole No. 1796
 Date Drilled 14-7-71 Elevation 5979 Bearing _____ Page No. 1 Of 3
 Casing Depth 10 Overburden Depth 15-20' Length of Hole 125 Dip -57°

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams	Pb. (ppm)		Ag. (ppm)	Ag. (oz/ton)	Pb. (%)	Zn (%)		
0	10	78	70					15	15	0.6	Py, Tr, G.S.-5	98374	46	0.6			
											HFeO ₂ -10 Qtz-85						
10	15	75	85	Tr			Tr	10	5	0.5	Py, Tr, S.S.-2 HFeO ₂ -7	5	24	0.4			
											G.S.-5 FeCO ₃ -1 Qtz-85						
15	20	76	20				Tr	75	5	0.5	HFeO ₂ -3 G.S.-4	6	150	0.8			
											Qtz-93						
20	25	77	75				Tr	20	5	0.4	Py, Tr, HFeO ₂ -5	7	74	0.6			
											G.S.-3 Qtz-92						
25	30	78	10					85	5	0.8	HFeO ₂ -5 G.S.-2 Py, Tr	8	48	0.4			
											Qtz-93 FeCO ₃ -Tr						
30	35	79	40					55	5	0.7	FeCO ₃ -Tr HFeO ₂ -5	79	130	1.2			
											Py, Tr, G.S.-4 ZnS-Tr Qtz-90						
35	40	80	35					30	35	0.7	FeCO ₃ -5 ZnS-Tr G.S.-5	80	94	1.0			
											HFeO ₂ -10 Qtz-80						
40	45	81	65					30	5	0.9	HFeO ₂ -10 G.S.-5	81	54	0.6			
											S.S.-Tr Py, Tr, C.Q.-10 Qtz-75						
45	50	82	45				10	40	5	1.1	S.S.-3 G.S.-5 HFeO ₂ -10	82	50	0.4			
											FeCO ₃ -Tr C.Q.-15 Qtz-67						
50	55	83	78	Tr				20	2	0.8	G.S.-5 HFeO ₂ -10	83	112	0.6			
											Qtz-85						
55	60	84	73	Tr				25	2	0.6	FeCO ₃ -2 HFeO ₂ -18	84	112	0.6			
											G.S.-5 Qtz-25						

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OVERBURDEN DRILL HOLE LOG

Location _____ Latitude _____ Departure _____ Hole No. 1796
 Date Drilled 14-7-71 Elevation _____ Bearing _____ Page No. 2 Of 3
 Casing Depth _____ Overburden Depth _____ Length of Hole 125 Dip _____

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

Footage		Sample No.	Coarse Material (%) (+14 mesh)						Panning Concentrate Mineral Content (%)		Sample No.	Geochemical Results			Assay Results		
From	To		G.Q.	G.S.	S.S.	Grnst.	Qtz.	Lim	grams			Pb. (ppm)	Ag. (ppm)		Ag. (oz/ton)	Pb. (%)	Zn (%)
60	65	92385	68	10			20	2	0.6	ZnS-Tr FeCO ₃ -Tr G.S.-10	92385	50	0.2				
										HFeO ₂ -15 QTz-75							
65	70	86	75	Tr			20	5	1	ZnS-Tr FeCO ₃ -15	6	44	0.4				
										HFeO ₂ -15 G.S.-10 QTz-60							
70	75	87	85				10	5	0.4	FeCO ₃ -Tr Cu-Tr	7	44	0.6				
										HFeO ₂ -15 G.S.-10 S.S.-Tr QTz-75							
75	80	88	93				5	2	1.3	S.S.-Tr G.Q.-25 HFeO ₂	8	36	0.4				
										G.S.-5 QTz-60							
80	85	89	65	Tr			30	5	0.4	G.S.-20 HFeO ₂ -20	9	80	0.8				
										QTz-60							
85	90	90	59	1			35	5	0.4	G.S.-15 HFeO ₂ -20	90	36	0.6				
										QTz-65							
90	95	91	30	Tr			60	10	0.6	S.S.-Tr FeCO ₃ -15	1	45	0.6				
										G.S.-10 HFeO ₂ -10 QTz-65							
95	100	92	73	Tr			25	2	0.6	FeCO ₃ -5 G.S.-20	2	30	0.4				
										HFeO ₂ -10 QTz-65							
100	105	93	89	Tr			10	1	0.6	HFeO ₂ -10 G.S.-10	3	13	0.2				
										QTz-80							
105	110	94	70	5			20	5	0.6	ZnS-Tr G.S.-15 S.S.-5	4	20	0.2				
										HFeO ₂ -5 QTz-75							
110	115	95	48	40	2		5	5	0.6	HFeO ₂ -10 QTz-30	5	38	0.2				
										G.S.-60							

