

HOLE NO. KL - 2

SHEET NUMBER <u>1</u>	SECTION FROM <u>48'</u> TO <u>52'</u>	STARTED <u>May 12, 1970</u>
LATITUDE <u>..62° 23' N</u>	DATUM _____	COMPLETED _____
DEPARTURE <u>137° 30' W</u>	BEARING <u>80°</u>	ULTIMATE DEPTH _____
ELEVATION <u>2750'</u>	DIP <u>55°</u>	PROPOSED DEPTH <u>800'</u>

[illegible]

# DIAMOND DRILL RECORD,

HOLE NO. KL - 2

PROPERTY \_\_\_\_\_ Klazan

SHEET NUMBER 2

SECTION FROM 52' TO 65'

STARTED \_\_\_\_\_

LATITUDE \_\_\_\_\_

DATUM \_\_\_\_\_

COMPLETED \_\_\_\_\_

DEPARTURE \_\_\_\_\_

BEARING \_\_\_\_\_

ULTIMATE DEPTH\_\_\_\_\_

ELEVATION \_\_\_\_\_

DIP\_\_\_\_\_

PROPOSED DEPTH\_\_\_\_\_

[illegible]

# DIAMOND DRILL RECORD,

HOLE NO. KL - 2

PROPERTY \_\_\_\_\_ KLAZAN

SHEET NUMBER # 3

SECTION FROM 65' TO 79'

STARTED \_\_\_\_\_

LATITUDE \_\_\_\_\_

DATUM \_\_\_\_\_

COMPLETED.....

DEPARTURE \_\_\_\_\_

BEARING \_\_\_\_\_

ULTIMATE DEPTH\_\_\_\_\_

ELEVATION\_\_\_\_\_

DIP \_\_\_\_\_

PROPOSED DEPTH\_\_\_\_\_

[illegible]

HOLE NO. KL - 2

SHEET NUMBER 4 SECTION FROM 79' TO 88 STARTED                     

LATITUDE                      DATUM                      COMPLETED                     

DEPARTURE                      BEARING                      ULTIMATE DEPTH                     

ELEVATION                      DIP                      PROPOSED DEPTH                     

DEPTH FEET	CORE RECOV	DESCRIPTION	CORE SAMPLE NO.	FOOTAGE	CORE ASSAYS				Ag	FOOTAGE	SLUDGE ASSAYS			
					Cu	MoS2	Mo	Au ppb			AG.	CU.	PB.	Zn
79-83'	25%	medium grey rhyolite - no evidence of phenocrysts - highly siliceous interval			ppm		ppm		ppm					
		Alteration low - no evidence of sericite or clay. Fracturing ??? - only pebbles left												
		Find disseminated anhedral pyrite and a few scattered dark blue grains, that could possibly be ZnS. Estimate approx. 2% pyrite.	5357	80-85	310		8	110	3.0					
83-88'	40%	med-light grey rhyolite porphyry similar to previous intervals. Alteration low, fracturing moderate-high? - only fragments remaining.												
		Frac. - dry, only anhedral pyrite. Few appear to have quartz, silicification not in form of even veins - very localized												
		also associated greenish grey material.												
		Estimate - 1-2% pyrite	5358	85-90	120		nd	10	1.5					

# DIAMOND DRILL RECORD,

HOLE NO. KL - 2

PROPERTY Klazan

SHEET NUMBER 5 SECTION FROM 88' TO 91' STARTED                     

LATITUDE \_\_\_\_\_ DATUM \_\_\_\_\_ COMPLETED \_\_\_\_\_

DEPARTURE \_\_\_\_\_ BEARING \_\_\_\_\_ ULTIMATE DEPTH \_\_\_\_\_

ELEVATION \_\_\_\_\_ DIP \_\_\_\_\_ PROPOSED DEPTH \_\_\_\_\_

DEPTH FEET	CORE RECOV	DESCRIPTION	CORE SAMPLE NO.	FOOTAGE	CORE ASSAYS				Ag	FOOTAGE	SLUDGE ASSAYS			
					Cu	MoS2	Mo	Au ppb			AG.	CU.	PB.	Z.
88 -91	50%	Light grey-white-rhyolite porphyry.			ppm		ppm		ppm					
		Highly altered, clay, sericite and greenish												
		material - not likely carbonate - mottle effect,												
		slippery when wet!, ? Places ~ 40-50%												
		altered matrix - no grain size available.												
		Fracturing moderate - dry, no quartz veining.												
		Estimate approx. 1% pyrite												
91 -115	40%	-light grey rhyolite porphyry - phenocrysts												
		of quartz < 2 mm ~ 8%, phenocrysts of	5359	90-95	40		nd	30	1.5					
		K-feldspar ~ 15% in matrix - of glossy												
		siliceous material. Also up to 5% pale green												
		material. Alteration high with sericitization												
		and or clay alteration of feldspar, plus green	5360	95-100	150		4	25	2.0					
		material. Find white altered feldspar.												

# DIAMOND DRILL RECORD,

HOLE NO. KL - 2

PROPERTY \_\_\_\_\_ Klazan

SHEET NUMBER 6

SECTION FROM 91' TO 115'

STARTED \_\_\_\_\_

LATITUDE \_\_\_\_\_

DATUM \_\_\_\_\_

COMPLETED \_\_\_\_\_

DEPARTURE \_\_\_\_\_

BEARING \_\_\_\_\_

ULTIMATE DEPTH\_\_\_\_\_

ELEVATION\_\_\_\_\_

DIP\_\_\_\_\_

PROPOSED DEPTH \_\_\_\_\_

[illegible]

# DIAMOND DRILL RECORD,

HOLE NO. KL - 2

PROPERTY \_\_\_\_\_ Klazan

SHEET NUMBER 7

SECTION FROM 115' TO 127'

STARTED \_\_\_\_\_

LATITUDE \_\_\_\_\_

DATUM \_\_\_\_\_

COMPLETED \_\_\_\_\_

DEPARTURE \_\_\_\_\_

BEARING.....

ULTIMATE DEPTH\_\_\_\_\_

ELEVATION \_\_\_\_\_

DIP \_\_\_\_\_

PROPOSED DEPTH \_\_\_\_\_

[illegible]

# DIAMOND DRILL RECORD,

HOLE NO. KL - 2

PROPERTY \_\_\_\_\_ Klazan

SHEET NUMBER 8

SECTION FROM 127' TO 134'

STARTED \_\_\_\_\_

LATITUDE \_\_\_\_\_

DATUM \_\_\_\_\_

COMPLETED \_\_\_\_\_

DEPARTURE\_\_\_\_\_

BEARING \_\_\_\_\_

ULTIMATE DEPTH\_\_\_\_\_

ELEVATION\_\_\_\_\_

DIP\_\_\_\_\_

PROPOSED DEPTH \_\_\_\_\_

[illegible]



# DIAMOND DRILL RECORD,

HOLE NO. KL - 2

PROPERTY \_\_\_\_\_ Klazan

SHEET NUMBER 9 SECTION FROM 134' TO 138' STARTED                     

LATITUDE \_\_\_\_\_ DATUM \_\_\_\_\_ COMPLETED \_\_\_\_\_

DEPARTURE \_\_\_\_\_ BEARING \_\_\_\_\_ ULTIMATE DEPTH \_\_\_\_\_

ELEVATION \_\_\_\_\_ DIP \_\_\_\_\_ PROPOSED DEPTH \_\_\_\_\_

[illegible]

# DIAMOND DRILL RECORD,

HOLE NO. KL-2

PROPERTY \_\_\_\_\_ Klazan

SHEET NUMBER <u>10</u>	SECTION FROM <u>138'</u> TO <u>153'</u>	STARTED _____
LATITUDE _____	DATUM _____	COMPLETED _____
DEPARTURE _____	BEARING <u>80°</u>	ULTIMATE DEPTH _____
ELEVATION _____	DIP <u>55°</u>	PROPOSED DEPTH _____

[illegible]

# DIAMOND DRILL RECORD,

HOLE NO. KL - 2

PROPERTY Klazan

SHEET NUMBER 11 SECTION FROM 153' TO 166' STARTED                     

LATITUDE \_\_\_\_\_ DATUM \_\_\_\_\_ COMPLETED \_\_\_\_\_

DEPARTURE \_\_\_\_\_ BEARING \_\_\_\_\_ ULTIMATE DEPTH \_\_\_\_\_

ELEVATION \_\_\_\_\_ DIP \_\_\_\_\_ PROPOSED DEPTH \_\_\_\_\_

[illegible]

# DIAMOND DRILL RECORD,

HOLE NO. KL - 2

PROPERTY \_\_\_\_\_ Klazan

SHEET NUMBER 12

SECTION FROM 166' TO 172'

STARTED \_\_\_\_\_

LATITUDE \_\_\_\_\_

DATUM

COMPLETED \_\_\_\_\_

DEPARTURE \_\_\_\_\_

BEARING

ULTIMATE DEPTH\_\_\_\_\_

ELEVATION \_\_\_\_\_

DIP \_\_\_\_\_

PROPOSED DEPTH \_\_\_\_\_

[illegible]

# DIAMOND DRILL RECORD,

**PROPERTY**

Klazan

HOLE NO. KL - 2

SHEET NUMBER 13

SECTION FROM 172' TO 191'

STARTED \_\_\_\_\_

LATITUDE \_\_\_\_\_

DATUM \_\_\_\_\_

COMPLETED \_\_\_\_\_

DEPARTURE \_\_\_\_\_

BEARING \_\_\_\_\_

ULTIMATE DEPTH

ELEVATION \_\_\_\_\_

DIP \_\_\_\_\_

PROPOSED DEPTH\_\_\_\_\_

[illegible]

## DIAMOND DRILL RECORD,

HOLE NO. KL - 2PROPERTY KlazanSHEET NUMBER 14SECTION FROM 191 TO 217

STARTED \_\_\_\_\_

LATITUDE \_\_\_\_\_

DATUM \_\_\_\_\_

COMPLETED \_\_\_\_\_

DEPARTURE \_\_\_\_\_

BEARING \_\_\_\_\_

ULTIMATE DEPTH \_\_\_\_\_

ELEVATION \_\_\_\_\_

DIP \_\_\_\_\_

PROPOSED DEPTH \_\_\_\_\_

DEPTH FEET	CORE RECOV	DESCRIPTION	CORE SAMPLE NO.	FOOTAGE	CORE ASSAYS				Ag	FOOTAGE	SLUDGE ASSAYS			
					Cu	MoS2	Mo	Au ppb			AG.	CU.	PB.	Z.
191-195	98%	medium grey, aphanitic, massive, rhyolite porphyry - silicified and glassy. Alteration very low to nil, fracturing low, few hairlines with slight clay and little fine-grained anhedral pyrite - mineralization consists of anhedral pyrite disseminated in rock ~ .5%	5379	190-195	ppm 190		ppm 2	20	ppm 1.5					
195-217	90%	Light grey, massive, aphanitic rhyolite porphyry, phenocrysts of quartz < 1 mm and ~ 2-4% of rock unit Partial alteration of feldspars - clay giving spotted appearance - (Alteration low) Fracturing low, sporadic hairlines with pods of anhedral pyrite and clay mineralization. Low carbonate - Estimate ~ 1-2% pyrite	5380 5381 5382 5383	195-200 200-205 205-210 210-215	300 240 160 120		10 6 6 8	25 100 40 25	1.5 1.5 2.0 1.0					

# DIAMOND DRILL RECORD,

HOLE NO. KL - 2

PROPERTY \_\_\_\_\_ Klazan

SHEET NUMBER 15

SECTION FROM 217' TO 222'

STARTED \_\_\_\_\_

LATITUDE \_\_\_\_\_

DATUM \_\_\_\_\_

COMPLETED \_\_\_\_\_

DEPARTURE \_\_\_\_\_

BEARING

ULTIMATE DEPTH\_\_\_\_\_

ELEVATION\_\_\_\_\_

DIP \_\_\_\_\_

PROPOSED DEPTH \_\_\_\_\_

[illegible]

# DIAMOND DRILL RECORD,

HOLE NO. KL - 2

PROPERTY \_\_\_\_\_ Klazan

SHEET NUMBER 16 SECTION FROM 222 TO 229' STARTED           

LATITUDE \_\_\_\_\_ DATUM \_\_\_\_\_ COMPLETED \_\_\_\_\_

DEPARTURE \_\_\_\_\_ BEARING \_\_\_\_\_ ULTIMATE DEPTH \_\_\_\_\_

ELEVATION \_\_\_\_\_ DIP \_\_\_\_\_ PROPOSED DEPTH \_\_\_\_\_

[illegible]



# DIAMOND DRILL RECORD,

HOLE NO. KL - 2

PROPERTY \_\_\_\_\_ Klazan

SHEET NUMBER 17

SECTION FROM 229' TO 252'

STARTED \_\_\_\_\_

LATITUDE \_\_\_\_\_

DATUM \_\_\_\_\_

COMPLETED \_\_\_\_\_

DEPARTURE \_\_\_\_\_

BEARING \_\_\_\_\_

ULTIMATE DEPTH\_\_\_\_\_

ELEVATION \_\_\_\_\_

DIP \_\_\_\_\_

PROPOSED DEPTH \_\_\_\_\_

[illegible]

# DIAMOND DRILL RECORD,

HOLE NO. KL - 2

PROPERTY Klazan

SHEET NUMBER 18

SECTION FROM 252' TO 265'

STARTED \_\_\_\_\_

LATITUDE \_\_\_\_\_

DATUM \_\_\_\_\_

COMPLETED

DEPARTURE \_\_\_\_\_

BEARING 80°

INTIMATE DEPTH

ELEVATION \_\_\_\_\_

DIP 55°

PROPOSED DEPTH

[illegible]



## DIAMOND DRILL RECORD,

HOLE NO. KL - 2PROPERTY KlazanSHEET NUMBER 20SECTION FROM 282 TO 299

STARTED \_\_\_\_\_

LATITUDE \_\_\_\_\_

DATUM \_\_\_\_\_

COMPLETED \_\_\_\_\_

DEPARTURE \_\_\_\_\_

BEARING \_\_\_\_\_

ULTIMATE DEPTH \_\_\_\_\_

ELEVATION \_\_\_\_\_

DIP \_\_\_\_\_

PROPOSED DEPTH \_\_\_\_\_

DEPTH FEET	CORE RECOV	DESCRIPTION	CORE SAMPLE NO.	FOOTAGE	CORE ASSAYS				Ag	FOOTAGE	SLUDGE ASSAYS			
					Cu	MoS2	Mo	Au ppb			AG.	CU.	PB.	Z.
282-289	85%	Light grey rhyolite porphyry - bit higher silicification - found along fractures to ~ $\frac{1}{4}$ " into rock unit. Alteration including clay and carbonate low, fracturing low - filling - hairlines of anhedral pyrite - estimate ~.5% pyrite	5397	280-285	35		20	25	1					
289-299	95%	Light grey rhyolite porphyry, rich in feldspar phenocrysts ~ 15% partially altered (clay and carbonate) ~ 5 mm rectangular phenocrysts of K-feldspar. Fracturing moderate- hairlines ~ $\angle 10^\circ$ and 75-80°/axis prominent. Little silicification along hairline. Estimate ~ .4-.5% anhedral disseminated pyrite.	5399	290-295	115		17	90	2					
			5400	295-300	95		13	50	1					

# DIAMOND DRILL RECORD,

HOLE NO. KL - 2

PROPERTY Klazan

SHEET NUMBER 21 SECTION FROM 299 TO 310 STARTED                     

LATITUDE \_\_\_\_\_ DATUM \_\_\_\_\_ COMPLETED \_\_\_\_\_

DEPARTURE \_\_\_\_\_ BEARING \_\_\_\_\_ 80° \_\_\_\_\_ ULTIMATE DEPTH \_\_\_\_\_

ELEVATION \_\_\_\_\_ DIP 55° PROPOSED DEPTH \_\_\_\_\_

[illegible]

HOLE NO. KL - 2

Klazan

STARTED \_\_\_\_\_

COMPLETED \_\_\_\_\_

ULTIMATE DEPTH \_\_\_\_\_

PROPOSED DEPTH\_\_\_\_\_

[illegible]

END OF HOLE