DIAMOND DRILL RECORD,

HOLE NO. KL - 2

PROPERTY Klazan

SHEET NUMBER 1 | SECTION FROM 48' TO 52' | STARTED May 12, 1970

LATITUDE 62° 23' N | DATUM | COMPLETED

DEPARTURE 137° 30' W | BEARING 80° | ULTIMATE DEPTH

ELEVATION 2750' | DIP 55° | PROPOSED DEPTH 800'

DEPTH FEET	CORE RECOV	DESCRIPTION	CORE SAMPLE NO.	FOOTAGE	CORE ASSAYS Cu ppm	MoS2	Mo. ppm	Au ppb	Ag ppm	FOOTAGE	SLUDGE ASSAYS AG.	CU.	PB.	Z
0-48'	0	Overburden, boulders generally coarse grained												
		syenite, few boulders of rhyolite. Sludge												
		~~samples taken~~												
48'-52'	48%	Light grey to white, aphanitic, massive rhyolite												
		porphyry. Estimate approx. 5 - 7% quartz												
		phenocrysts in an aphanitic matrix of quart												
		and feldspar. Estimate quartz phenocrysts												
		< 4 mm in size.	5351	48-55'	200		6	65	2.0					
		Alteration low to moderate - fine-grained												
		~~matrix slightly altered to sericite, clays and~~												
		very little carbonate.												
		Fracturing moderate - no quartz fillings												
		all dry with massive anhedral pyrite, also												
		~~pyrite disseminated in rhyolite. Estimate~~												
		3% pyrite. To depth of 52' pyrite partially												
		oxidized to jarosite. No limonite.												

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

DEPTH FEET	CORE RECOV	DESCRIPTION	CORE SAMPLE NO.	FOOTAGE	CORE ASSAYS Cu	MoS2	Mo.	Au ppb	Ag	FOOTAGE	SLUDGE ASSAYS AG.	CU.	PB.	Z.
					ppm		ppm		ppm					
52-65'	70%	Light grey to white rhyolite porphyry some composition as in previous interval. Alteration low to moderate with alteration of feldspars to white clays - no evidence of calcite. Also some light pale apple green soft (H = 4-5) mineral in veins and blebs within rhyolite. Could be barite or fluorite ?? Find this material giving rock a watery appearance as it is translucent. Estimate approximately 4-5% of rock consists of this material.	5352	55-60	230		4	25	3.0					
		Fracturing moderate, veins filled with up to 60% anhedral massive pyrite with greenish material. Prominent directives 5° and 45°/axis Also few disseminated grains < 1 mm. diam ZnS or Cu??? - dark blue - too small for identification. No visible moly, est approx 3% pyrite	5353	60-65	560		nd	20	5.0					

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

DEPTH FEET	CORE RECOV	DESCRIPTION	CORE SAMPLE NO.	FOOTAGE	CORE ASSAYS Cu	MoS2	Mo	Au ppb	Ag	FOOTAGE	SLUDGE ASSAYS AG.	CU.	PB.	Z.
65'-79'	40%	-light grey rhyolite porphyry, aphanitic,			ppm		ppm		ppm					
		massive. Phenocrysts of quartz < 2 mm and												
		approx. 1-2%. Also greenish material												
		approx. 1 - 2%.	5354	65-70	160		6	65	2.0					
		Alteration low to moderate, little clay and												
		sericite in matrix - whiter appearance.												
		Fracturing moderate? all fractures dry, no												
		quartz, contain fillings of up to 1 mm wide												
		anhedral pyrite. Pyrite in blebs and	5355	70-75	280		6	70	3.0					
		disseminated patches < 2 mm in rhyolite. Find												
		greenish material associated with pyrite in												
		veins. Estimate 2% pyrite	5356	75-80	105		12	70	2.0					

DIAMOND DRILL RECORD,

HOLE NO. KL - 2

PROPERTY Klazan

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 Cu	MoS2	Mo	Au ppb	Ag	FOOTAGE	SLUDGE ASSAYS AG.	CU.	PB.	Z.
79-83'	25%	medium grey rhyolite - no evidence of			ppm		ppm		ppm					
		phenocrysts - highly siliceous interval												
		Alteration low - no evidence of sericite or												
		clay. Fracturing ?? - only pebbles left												
		Find disseminated anhedral pyrite and a few	5357	80-85	310		8	110	3.0					
		scattered dark blue grains, that could possibly												
		be ZnS. Estimate approx. 2% pyrite.												
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	5358	85-90	120		nd	10	1.5					
		also associated greenish grey material.												
		Estimate - 1-2% pyrite												

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 Cu	MoS2	Mo	Au ppb	Ag	FOOTAGE	SLUDGE ASSAYS 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

DEPTH FEET	CORE RECOV	DESCRIPTION	CORE SAMPLE NO.	FOOTAGE	CORE ASSAYS Cu ppm	MoS2	Mo ppm	Au ppb	Ag ppm	FOOTAGE	SLUDGE ASSAYS AG.	CU.	PB.	ZN.
		rich material stand out against darker siliceous												
		matrix.												
		Fracturing moderate - find fillings	5361	100-105	240		4	100	2.5					
		very uneven - silicification predominate for												
		walls silicified up to 1" from fractures.												
		Silicification very uneven and sporadic.												
		Mineralization consists of anhedral massive												
		pods of pyrite up to 1" in size accompanying	5362	105-110	200		6	10	1.5					
		fracturing and silicification as well as												
		disseminated pods < 2 mm in rhyolite.												
		Estimate 4-5% pyrite. No visible economic												
		minerals. Also find highly altered	5363	110-115	140		4	15	2.0					
		pods < 1" in diameter of total clay, sericite,												
		and green material in rhyolite												

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

DEPTH FEET	CORE RECOV	DESCRIPTION	CORE SAMPLE NO.	FOOTAGE	CORE ASSAYS Cu	MoS2	Mo	Au ppb	Ag	FOOTAGE	SLUDGE ASSAYS AG.	CU.	PB.	Z.
115-127	65%	-medium-light grey aphanitic massive rhyolite			ppm		ppm		ppm					
		- contains < 1 mm phenocrysts of K-feldspar	5364	115-120	80		nd	30	2.0					
		and quartz												
		Alteration low - only sporadic pods < 1" of												
		higher alteration which commonly are associated												
		with irregular pods of anhedral pyrite.												
		Alteration minerals of clay, sericite and green-												
		ish material - total ~ 10-20% altered locally -												
		other intervals almost no alteration present.												
		- silicification locally, also some fractures	5365	120-125	120		6	10	2.0					
		Fracturing - moderate - uneven, most												
		dry, hairlines filled with sporadic pods of												
		anhedral pyrite - also few grains of < 2 mm												
		dark blue mineral - only traces, likely												
		sphalerite and galena? - Estimate 2% pyrite.												

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

DEPTH FEET	CORE RECOV	DESCRIPTION	CORE SAMPLE NO.	FOOTAGE	CORE ASSAYS Cu	MoS2	Mo	Au ppb	Ag	FOOTAGE	SLUDGE ASSAYS AG.	CU.	PB.	Z.
127-134	60%	- light grey rhyolite porphyry with mottled			ppm		ppm		ppm					
		appearance formed by altered K-feldspar												
		fragments and phenocrysts in matrix	5366	125-130	170		2	20	2.5					
		of medium grey aphanitic material of												
		probable high siliceous composition. Alteration												
		moderate- locally - all feldspars partially												
		altered												
		Fracturing likely moderate to low - fillings												
		dry, consist of anhedral pyrite and later gypsum												
		- ore direction noted at 35°/axis	5367	130-135	105		nd	10	1.5					
		Pods of anhedral pyrite also associated												
		with higher alteration - silicification low												
		Mineralization - 2-3% pyrite												

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

DEPTH FEET	CORE RECOV	DESCRIPTION	CORE SAMPLE NO.	FOOTAGE	CORE ASSAYS Cu	MoS2	Mo	Au ppb	Ag	FOOTAGE	SLUDGE ASSAYS AG.	CU.	PB.	Z.
134-138	70%	- light grey to white rhyolite porphyry, find			ppm		ppm		ppm					
		quartz phenocrysts < 2 mm up to 8% of rock												
		unit with remainder aphanitic glassy siliceous												
		matrix. Few < 5 mm grains of K-feldspar												
		visible.												
		Alteration, low-moderate, some clay												
		alteration of K-feldspar turning it yellowish	5368	135-140	70		2	nd	1.5					
		white.												
		Fracturing moderate - filling dry, generally												
		hairlines with anhedral pyrite, few with quartz												
		< 1/16 ", find silicification along fracture												
		surfaces up to 1/8 " from fracture.												
		Mineralization - ~ 2-3% anhedral blebs												
		of pyrite < 4 mm in size in quartz dissemination												
		Throughout rock few grains of bluish sulfide												
		< .01% No visible Cu or MoS_2												

DIAMOND DRILL RECORD,

HOLE NO. KL-2

PROPERTY Klazan

SHEET NUMBER 10 | SECTION FROM 138' TO 153' | STARTED

LATITUDE " | DATUM | COMPLETED

DEPARTURE | BEARING 80° | ULTIMATE DEPTH

ELEVATION | DIP 55° | PROPOSED DEPTH

DEPTH FEET	CORE RECOV	DESCRIPTION	CORE SAMPLE NO.	FOOTAGE	CORE ASSAYS Cu	MoS2	Mo	Au ppb	Ag	FOOTAGE	SLUDGE ASSAYS AG.	CU.	PB.	Z.
138-153	75%	Light grey aphanitic massive rhyolite to			ppm		ppm		ppm					
		rhyolite porphyry - < 8% quartz phenocrysts	5369	140-145	180		4	10	1.5					
		in a translucent light grey matrix												
		Alteration low-moderate - appears to be low												
		alteration of K-feldspar in matrix - via little												
		fractures in rhyolite - appears blotchy with												
		altered K-feldspar by clays etc. to creamy white	5370	145-150	130		4	35	2.5					
		Blebs of alteration < 1 cm in size - up to												
		5-10% carbonate. Fracturing moderate												
		higher at 152' almost brecciation - appears to be												
		fault zone ~ 2-3" in size. Fracturing very												
		uneven, no definite orientations prominent.	5371	150-155	60		4	15	2.0					
		Fillings ~ hairline with anhedral pyrite - blebs												
		of pyrite up to ½". Pyrite and carbonate												
		associated. Estimate ~ 1-2% pyrite. No												
		visible Cu or MoS_2.												

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

DEPTH FEET	CORE RECOV	DESCRIPTION	CORE SAMPLE NO.	FOOTAGE	CORE ASSAYS Cu	MoS2	Mo	Au ppb	Ag	FOOTAGE	SLUDGE ASSAYS AG.	CU.	PB.	Z.
153-166	85%	Light grey rhyolite - few phenocrysts visible			ppm		ppm		ppm					
		- aphanitic-glassy. Alteration low - find												
		K-feldspar partially altered by clay mineral-	5372	155-160	80		4	75	2.5					
		ization and carbonate producing lighter blotches												
		in grey matrix. Estimate ~ < 10% blebs												
		partially altered. Fracturing moderate,												
		fractures < 20° and 45° /axis prominent.												
		Filling hairlines of carbonate and anhedral												
		pyrite - Find large blebs of anhedral pyrite	5373	160-165	155		4	nd	2.0					
		up to ½" thick - hairlines uneven - few traces												
		of chalcopyrite < 1 mm. Estimate ~ 2% pyrite.												

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

DEPTH FEET	CORE RECOV	DESCRIPTION	CORE SAMPLE NO.	FOOTAGE	CORE ASSAYS Cu ppm	MoS2	Mo. ppm	Au ppb	Ag ppm	FOOTAGE	SLUDGE ASSAYS AG.	CU.	PB.	Z
166-168	95%	medium grey massive, aphanitic, glassy, highly												
		siticified rhyolite? - contains up to 1%												
		phogophite - euhedral - subhedral < 1mm in												
		size. Alteration - nil, fracturing low,												
		fillings hairline with pyrite and calcite.												
		Appears to be dykes ~ 45° /axis also ~ 2"												
		rhyolite porphyry dyke at ~ 45° in centre of												
		unaltered material. Pyrite < .5%	5374	164-170	220		4	60	2.0					
168-172	90%	Light grey aphanitic glassy rhyolite, very few												
		phenocrysts. Alteration low - little clay												
		alteration and carbonite alteration of feldspar												
		rich areas and carbonate in hairline fractures.												
		Fracturing low - hairlines only. Filling -												
		anhedral pyrite, massive material up to ½"												
		wide. Pyrite dissemination and in veins -												
		Estimate 1-2%												

DIAMOND DRILL RECORD,

HOLE NO. KL - 2

PROPERTY Klazan

SHEET NUMBER 13 SECTION FROM 172' TO 191' STARTED

LATITUDE " DATUM COMPLETED

DEPARTURE BEARING ULTIMATE DEPTH

ELEVATION DIP PROPOSED DEPTH

DEPTH FEET	CORE RECOV	DESCRIPTION	CORE SAMPLE NO.	FOOTAGE	CORE ASSAYS Cu	MoS2	Mo	Au ppb	Ag	FOOTAGE	SLUDGE ASSAYS AG.	CU.	PB.	Z.
172-176	100%	- very fine, grained, glassy rhyolite porphyry			ppm		ppm		ppm					
		-very few phenocrysts < .5 mm and < 1%.												
		Alteration low, only carbonate alteration -	5375	170-175	80		2	15	1.0					
		bordering fractures and calcite in fractures												
		with anhedral pyrite. Fracturing low												
		Pyrite disseminated in rhyolite ~.5%												
176-191	90%	Light grey, aphanitic, glassy rhyolite porphyry	5376	175-180	230		4	120	2.0					
		- <5% phenocrysts of quartz and K-feldspar												
		visible.	5377	180-185	480		4	105	1.5					
		Alteration - moderate-low find mainly carbonate												
		alteration of feldspar and clay alteration and												
		carbonates in hairline fractures with anhedral												
		pyrite < ½" wide. Fracturing low. Estimate	5378	185-190	200		4	85	1.5					
		~ 2% pyrite. Fractures 10° 45°, 80°/axis,												
		minor pale green clay alteration												

DIAMOND DRILL RECORD,

HOLE NO. KL - 2

PROPERTY Klazan

SHEET NUMBER 14 SECTION 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 Cu	MoS2	Mo	Au ppb	Ag	FOOTAGE	SLUDGE ASSAYS AG.	CU.	PB.	ZN.
					ppm		ppm		ppm					
191-195	98%	medium grey, aphanitic, massive, rhyolite												
		porphyry - silicified and glassy. Alteration												
		very low to nil, fracturing low, few hairlines	5379	190-195	190		2	20	1.5					
		with slight clay and little fine-grained anhedral												
		pyrite - mineralization consists of anhedral												
		pyrite disseminated in rock ~ .5%												
195-217	90%	Light grey, massive, aphanitic rhyolite	5380	195-200	300		10	25	1.5					
		porphyry, phenocrysts of quartz < 1 mm and												
		~ 2-4% of rock unit	5381	200-205	240		6	100	1.5					
		Partial alteration of feldspars - clay giving												
		spotted appearance	5382	205-210	160		6	40	2.0					
		- (Alteration low) Fracturing low, sporadic												
		hairlines with pods of anhedral pyrite and clay	5383	210-215	120		8	25	1.0					
		mineralization. Low carbonate - Estimate												
		~ 1-2% pyrite												

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

DEPTH FEET	CORE RECOV	DESCRIPTION	CORE SAMPLE NO.	FOOTAGE	CORE ASSAYS Cu	MoS2	Mo	Au ppb	Ag	FOOTAGE	SLUDGE ASSAYS AG.	CU.	PB.	ZN.
217-219	100%	- higher silicified rhyolite porphyry, light grey			ppm		ppm		ppm					
		grey- medium grey, phenocrysts smaller	5384	215-220	140		2	35	1.5					
		compilation ~ 80% So_2. Alteration - nil,												
		fracturing low, no evidence of filling material,												
		disseminated pyrite and little in fracture												
		filling ~ .2%												
219-222	80%	Light grey aphanitic massive rhyolite porphyry												
		with up to 10% feldspar fragments partially												
		altered to clay. Alteration low, fracturing												
		moderate to high - all hairlines. Little												
		brecciation, fillings <1 mm of anhedral pyrite with												
		little carbonate. Estimate <3% pyrite												

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

DEPTH FEET	CORE RECOV	DESCRIPTION	CORE SAMPLE NO.	FOOTAGE	CORE ASSAYS Cu	MoS2	Mo	Au ppb	Ag.	FOOTAGE	SLUDGE ASSAYS AG.	CU.	PB.	Z
222-229	50%	White rhyolite porphyry - phenocrysts			ppm		ppm		ppm					
		smaller than in previous interval. Estimate												
		~ 10-15% K-feldspar and quartz phenocrysts	5385	220-225	80		2	20	1.5					
		< 1 mm in size.												
		Alteration low - little clay alteration of												
		feldspar in matrix. Little clay present in												
		fracture fillings	5386	225-230	50		20	20	1.0					
		Fracturing high - all barren, little clay and												
		anhedral pyrite - Estimate ~ .4% pyrite in												
		hairlines. Prominent - 45°/axis												
229-241	85%	Light grey, massive, rhyolite porphyry,												
		Alteration low - slight clay alteration of	5387	230-235	60		4	75	1.0					
		feldspars. Very diffuse alteration - appears												
		to have been solution along hairline fracture												
		for partial clay alteration of K-feldspar												

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

DEPTH FEET	CORE RECOV	DESCRIPTION	CORE SAMPLE NO.	FOOTAGE	CORE ASSAYS Cu ppm	MoS2	Mo ppm	Au ppb	Ag ppm	FOOTAGE	SLUDGE ASSAYS AG.	CU.	PB.	Z.
		Fracturing moderate, all hairlines ~ 10° and												
		70°/axis. Few veins contain little quartz and												
		silicification along fracture surfaces. Very	5388	235-240	180		8	55	2.0					
		uneven and diffuse silicification locally.												
		Mineralization - .5-.7% anhedral blebs of												
		pyrite.												
241-252	65%	- white-light grey rhyolite-porphyry with	5389	240-245	140		14	50	1.5					
		phenocrysts of K-feldspar up to 5 mm ~ 10%												
		of rock unit												
		Alteration - high - highly carbonated -												
		likely calcite in fractured surfaces and also	5390	245-250	170		8	30	2.0					
		carbonitized K-feldspar in rhyolite. Fracturing												
		high - all dir., no quartz, all carbonate												
		< 1/10 " carbonate, few prominent - 10°/axis												
		others - 70° strong direction. Pyrite ~ .3 - .5%												

DIAMOND DRILL RECORD,

HOLE NO. KL - 2

PROPERTY Klazan

SHEET NUMBER 18 | SECTION FROM 252' TO 265' | STARTED

LATITUDE " | DATUM | COMPLETED

DEPARTURE | BEARING 80° | ULTIMATE DEPTH

ELEVATION | DIP 55° | PROPOSED DEPTH

DEPTH FEET	CORE RECOV	DESCRIPTION	CORE SAMPLE NO.	FOOTAGE	CORE ASSAYS Cu	MoS2	Mo	Au ppb	Ag	FOOTAGE	SLUDGE ASSAYS AG.	CU.	PB.	ZN.
252-257	10%	Highly faulted and sheared zone - only pebbles of			ppm		ppm		ppm					
		rhyolite porphyry remaining. all sand was												
		washed out by very high water pressure	5391	250-253	70		4	30	2.0					
		encountered in hole. Sludge sample taken.												
257-265	85%	light grey rhyolite porphyry similar to	5392	255-260	130		32	40	2.0					
		interval 241-252 - with rather high partial												
		alteration of K-feldspar by calcite and												
		fillings of calcite accompanied by disseminated	5393	260-265	60		20	255	2					
		subhedral pyrite and anhedral pyrite in fractures												
		Estimate ~.5-.8% pyrite.												

DIAMOND DRILL RECORD,

HOLE NO. KL - 2

PROPERTY Klazan

SHEET NUMBER 19 SECTION FROM 265 TO 282 STARTED

LATITUDE " DATUM COMPLETED

DEPARTURE BEARING ULTIMATE DEPTH

ELEVATION DIP PROPOSED DEPTH

DEPTH FEET	CORE RECOV	DESCRIPTION	CORE SAMPLE NO.	FOOTAGE	CORE ASSAYS Cu	MoS2	Mo	Au ppb	Ag	FOOTAGE	SLUDGE ASSAYS AG.	CU.	PB.	ZN.
265-268	90%	light grey rhyolite porphyry. Appears to be			ppm		ppm		ppm					
		fewer number of K-feldspar phenocrysts - more												
		matrix in rhyolite. Partial alteration of												
		feldspars - very low. Find small amounts of	5394	265-270	(Assayed with 5393)									
		carbonate and clay. Fracturing low. Estimate												
		< .3% pyrite.												
268-282	95%	Light grey massive rhyolite porphyry ~ 10-15%	5395	270-275	40		13	20	1					
		partially altered K-feldspar phenocrysts up to												
		5 mm in size in darker glassy siliceous matrix.												
		Alteration - low, partial clay alteration of	5396	275-280	(Assayed with 5395)									
		feldspar, little calcite in feldspars.												
		Fracturing low, prominent ~ 10° and 70°												
		to axis. Anhedral pyrite ~ .5% dissemination												
		throughout.												

DIAMOND DRILL RECORD,

HOLE NO. KL - 2

PROPERTY Klazan

SHEET NUMBER 20 SECTION 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 Cu	MoS2	Mo	Au ppb	Ag	FOOTAGE	SLUDGE ASSAYS AG.	CU.	PB.	ZN.
					ppm		ppm		ppm					
282-289	85%	Light grey rhyolite porphyry - bit higher												
		silicification - found along fractures to												
		~$\frac{1}{4}$" into rock unit. Alteration including	5397	280-285	35		20	25	1					
		clay and carbonate low, fracturing low - filling												
		- hairlines of anhedral pyrite - estimate	5398	285-290	(Assayed with 5397)									
		~.5% pyrite												
289-299	95%	Light grey rhyolite porphyry, rich in feldspar												
		phenocrysts ~ 15% partially altered (clay and	5399	290-295	115		17	90	2					
		carbonate) ∠5 mm rectangular phenocrysts of												
		K-feldspar.												
		Fracturing moderate- hairlines ~∠10° and												
		75-80°/axis prominent. Little silicification	5400	295-300	95		13	50	1					
		along hairline. Estimate ~ .4-.5% anhedral												
		disseminated pyrite.												

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

DEPTH FEET	CORE RECOV	DESCRIPTION	CORE SAMPLE NO.	FOOTAGE	CORE ASSAYS Cu	MoS2	Mo	Au ppb	Ag	FOOTAGE	SLUDGE ASSAYS AG.	CU.	PB.	ZN.
					ppm		ppm		ppm					
299-299	6" 0	- fault, highly sheared sandy material - all												
		washed out by high pressure water flowing in fault.												
		Find grains of K-feldspar, quartz and few flakes												
		of pyrite.												
299'6"-310	75%	- similar interval to 289 - 299' with large												
		phenocrysts up to 5 mm of partially altered												
		K-feldspar in a siliceous matrix. Partial	5401	300-305	(Assayed with 5400)									
		alteration consisting of clay and carbonate.												
		Fracturing low, hairlines of anhedral pyrite.												
		Estimate ~ .5%	5402	305-310	20		18	30	1					
310-314	90%	Light grey aphanitic rhyolite porphyry -												
		phenocrysts < 2 mm - not as distinct as previous												
		interval												

DIAMOND DRILL RECORD,

HOLE NO. KL - 2

PROPERTY Klazan

SHEET NUMBER 22 SECTION FROM ____ TO ____ STARTED ____

LATITUDE " DATUM ____ COMPLETED ____

DEPARTURE ____ BEARING ____ ULTIMATE DEPTH ____

ELEVATION ____ DIP ____ PROPOSED DEPTH ____

DEPTH FEET	CORE RECOV	DESCRIPTION	CORE SAMPLE NO.	FOOTAGE	CORE ASSAYS Cu	MoS2	Mo	Au ppb	Ag	FOOTAGE	SLUDGE ASSAYS AG.	CU.	PB.	Z.
					ppm		ppm		ppm					
		Alteration - low, some clay, sericite and												
		carbonate alteration of matrix material	5403	310-315	(Assayed with 5402)									
		Fracturing low, fillings hairline of anhedral												
		pyrite and carbonate - others barren.												
		Prominent directions of 45° and 80°/axis												
		Estimate ~.3-.4% pyrite												
314-324	80%	light grey rhyolite, porphyry, with phenocrysts	5404	314-320	15		20	130	2					
		~ 10% of K-feldspar and quartz < 3 mm in size.												
		Partial alteraiton of feldspar to white forming												
		clays. Matrix unaltered. Fracturing low - all												
		hairlines, few with < 1 mm quartz and silicified												
		borders for ¼". Only disseminated pyrite in	5405	320-324	(Assayed with 5404)									
		rock unit and in fractures. No economic minerals												
		visible.												

END OF HOLE